PREP BATCH REPORT

Prep Code: **SVOC-3510C-8270** Technician: **Zachary B. Zaccardi** Prep Start Date: **12/17/2021 11:09:18 A**

Prep Batch **162302** Prep Temp **NA °C** Batch Units: **ML** Prep End Date: **12/20/2021 11:50:00 A**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
MB-162302			1000	0	0	1.00	0.001		12/17/2021	12/20/2021
Supervised by RJB										
LCS-162302			1000	0	0	1.00	0.001		12/17/2021	12/20/2021
B21121234-001A	Aqueous	6	1050	0	0	1.00	0.000952		12/17/2021	12/20/2021
Sample had a yellow tint										
B21121234-002A	Aqueous	6	1000	0	0	1.00	0.001		12/17/2021	12/20/2021
Sample was clear										
B21121234-003A	Aqueous	6	1000	0	0	1.00	0.001		12/17/2021	12/20/2021
Sample was clear										
B21121402-001A	Ground Water	6	1010	0	0	1.00	0.00099		12/17/2021	12/20/2021
Sample was cloudy										
B21121402-002A	Ground Water	6	960	0	0	1.00	0.00104		12/17/2021	12/20/2021
Sample was clear										
B21121402-003A	Ground Water	6	1020	0	0	1.00	0.00098		12/17/2021	12/20/2021
Sample was clear										
B21121402-002ALMS	Ground Water	6	1030	0	0	1.00	0.000971		12/17/2021	12/20/2021
Sample was clear										
LCSD-162302			1000	0	0	1.00	0.001		12/17/2021	12/20/2021
LLCSD-162302			1000	0	0	1.00	0.001		12/17/2021	12/20/2021
LLCS-162302			1000	0	0	1.00	0.001		12/17/2021	12/20/2021
B21121234-001AMS	Aqueous	6	500	0	0	1.00	0.002		12/17/2021	12/20/2021
Sample had a yellow tint										
B21121234-002AMS	Aqueous	6	500	0	0	1.00	0.002		12/17/2021	12/20/2021
Sample was clear										
B21121496-001A	Waste Water	6	1030	0	0	1.00	0.000971		12/17/2021	12/20/2021
Sample had a yellow tint										

Number	Reagent Name	Exp Date	A
13124	Sulfuric Acid 2020070739	7/2/2022	2mL
13273	pH-indicator Strips 0-14 HC025486	9/30/2024	
14196	Dichloromethane EB867	6/18/2023	100,50
14518	Dichloromethane EC735	10/14/2023	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
FP211210 14446	DCM RINSED FILTER PAPER	ALL		4/6/2026
Sulfate 12/13/21 (	Baked Sodium Sulfate	ALL	varies	11/29/2026
sv83418	Benzidines	LCS; MS	50 uL; 25	3/17/2024
sv92702	LCS/Add Extractions	LCS; MS; LLCS/D	1.0 mL; 0.	1/14/2022
sv92701	LL BNA Surr	SAMP, LMS, LLC	100 uL	1/30/2022
sv92612	BNA Surr	SAMP, MB, LCS;	100 uL; 5	3/31/2022

PREP BATCH REPORT

Prep Batch **162302** Prep Code: **SVOC-3510C-8270** Prep Temp **NA °C** Technician: **Zachary B. Zaccardi** Batch Units: **ML** Prep Start Date: **12/17/2021 11:09:18 A** Prep End Date: **12/20/2021 11:50:00 A**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
B21121503-001F	Aqueous	7	1050	0	0	1.00	0.000952		12/17/2021	12/20/2021
Sample had a yellow tint and had green percipitate										

Number	Reagent Name	Exp Date	A
13124	Sulfuric Acid 2020070739	7/2/2022	2mL
13273	pH-indicator Strips 0-14 HC025486	9/30/2024	
14196	Dichloromethane EB867	6/18/2023	100,50
14518	Dichloromethane EC735	10/14/2023	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
FP211210 14446	DCM RINSED FILTER PAPER	ALL		4/6/2026
Sulfate 12/13/21 (	Baked Sodium Sulfate	ALL	varies	11/29/2026
sv83418	Benzidines	LCS; MS	50 uL; 25	3/17/2024
sv92702	LCS/Add Extractions	LCS; MS; LLCS/D	1.0 mL; 0.	1/14/2022
sv92701	LL BNA Surr	SAMP, LMS, LLC	100 uL	1/30/2022
sv92612	BNA Surr	SAMP, MB, LCS;	100 uL; 5	3/31/2022

Energy Laboratories Inc

ANALYTICAL RUN Summary

23-Dec-21

Run ID SV5973N.I_211216A

Run Start Date:	12/16/2021
Analyst:	Sean McGrew
Ical:	0
Column ID:	XTI-5
Comments:	

Std ID	Std Name	Std Amount	Std Units	Samp Amount	Samp Units	SampType	Expiration Date
dcmsvoc13	DCM						11/17/2022
sv100401	BNA 2nd source 200 ug/mL	37.5	ul	62.5	ul	ICV	1/15/2022
sv100507	BNA mix	37.5	ul	62.5	ul	CCV	3/31/2022
sv100516	BNA Internals 2000 ug/mL	2	ul	100	ul	all HL SVO	6/30/2023
sv83311	DFTPP 1000 ug/mL	50	ul	50	ul	TUNE	10/31/2022
sv90820	BNA 2nd source short (new)	37.5	ul	62.5	ul	ICV	3/16/2023

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932624	Dec1601_D_TU	SVOC-8270-DF	TUNE	3N.I\sd121621\BN	12/16/2021 2:18:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
127, % of mass 198	A	%	58.1	58.1		100	0	0	0	0.01	0	58%	40	60	0%	
197, % of mass 198	A	%	0	0		100	0	0	0	0.01	0	0%	0	0.99	0%	
198, Base Peak	A	%	100	100		100	0	0	0	0.01	0	100%	100	100	0%	
199, % of mass 198	A	%	6.8	6.8		100	0	0	0	0.01	0	7%	5	9	0%	
275, % of mass 198	A	%	25.8	25.8		100	0	0	0	0.01	0	26%	10	30	0%	
365, % of mass 198	A	%	2.8	2.8		100	0	0	0	0.01	0	3%	1	99.99	0%	
441, % of mass 443	A	%	22.4	22.4		100	0	0	0	0.01	0	22%	0.01	150	0%	
442, % of mass 198	A	%	41.8	41.8		100	0	0	0	0.01	0	42%	40	100	0%	
443, % of mass 442	A	%	20.4	20.4		100	0	0	0	0.01	0	20%	17	23	0%	
51, % of mass 198	A	%	44.9	44.9		100	0	0	0	0.01	0	45%	30	60	0%	
68, % of mass 69	A	%	0.5	0.5		100	0	0	0	0.01	0	1%	0	1.99	0%	
70, % of mass 69	A	%	0.9	0.9		100	0	0	0	0.01	0	1%	0	1.99	0%	

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Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932625	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 2:40:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	146.17351	146.17351		150	0	0	1.9	10	150	97%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	146.48526	146.48526		150	0	0	1.97	10	150	98%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	146.38907	146.38907		150	0	0	2.13	10	150	98%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	147.47738	147.47738		150	0	0	2.02	10	150	98%	80	120	0%	
1-Methylnaphthalene	A	ug/L	143.50894	143.50894		150	0	0	2.39	10	150	96%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	147.9791	147.9791		150	0	0	1.45	10	150	99%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	141.14447	141.14447		150	0	0	2.23	10	150	94%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	143.85835	143.85835		150	0	0	2.64	10	150	96%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	142.53217	142.53217		150	0	0	1.69	10	150	95%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	148.27763	148.27763		150	0	0	1.69	10	150	99%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	145.16199	145.16199		150	0	0	4.26	10	150	97%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	142.40072	142.40072		150	0	0	3.04	10	150	95%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	146.79169	146.79169		150	0	0	3.2	10	150	98%	80	120	0%	
2-Chloronaphthalene	A	ug/L	135.12175	135.12175		150	0	0	2.14	10	150	90%	80	120	0%	
2-Chlorophenol	A	ug/L	145.33743	145.33743		150	0	0	2.48	10	150	97%	80	120	0%	
2-Methylnaphthalene	A	ug/L	145.32813	145.32813		150	0	0	1.92	10	150	97%	80	120	0%	
2-Nitroaniline	A	ug/L	143.38807	143.38807		150	0	0	2.4	10	150	96%	80	120	0%	
2-Nitrophenol	A	ug/L	146.06986	146.06986		150	0	0	2.36	10	150	97%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	145.99471	145.99471		150	0	0	2.11	10	150	97%	80	120	0%	
3-Nitroaniline	A	ug/L	141.89793	141.89793		150	0	0	2.77	10	150	95%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	149.28679	149.28679		150	0	0	2.33	10	150	100%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	141.92602	141.92602		150	0	0	1.74	10	150	95%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	144.68851	144.68851		150	0	0	1.6	10	150	96%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	141.35845	141.35845		150	0	0	1.46	10	150	94%	80	120	0%	
4-Chlorophenol	A	ug/L	144.87448	144.87448		150	0	0	2.64	10	150	97%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	140.76343	140.76343		150	0	0	2.03	10	150	94%	80	120	0%	
4-Nitroaniline	A	ug/L	144.91225	144.91225		150	0	0	1.63	10	150	97%	80	120	0%	
4-Nitrophenol	A	ug/L	145.50883	145.50883		150	0	0	2.5	10	150	97%	80	120	0%	
Acenaphthene	A	ug/L	146.95232	146.95232		150	0	0	1.89	10	150	98%	80	120	0%	
Acenaphthylene	A	ug/L	148.72979	148.72979		150	0	0	1.57	10	150	99%	80	120	0%	
Aniline	A	ug/L	148.47359	148.47359		150	0	0	3.74	10	150	99%	80	120	0%	
Anthracene	A	ug/L	143.15894	143.15894		150	0	0	1.23	10	150	95%	80	120	0%	
Azobenzene	A	ug/L	147.57349	147.57349		150	0	0	1.09	10	150	98%	80	120	0%	
Benzidine	A	ug/L	147.04488	147.04488		150	0	0	6.72	10	150	98%	80	120	0%	
Benzo(a)anthracene	A	ug/L	143.76666	143.76666		150	0	0	0.856	10	150	96%	80	120	0%	

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14932625	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 2:40:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	142.35782	142.35782		150	0	0	1.24	10	150	95%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	137.79044	137.79044		150	0	0	0.903	10	150	92%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	145.97982	145.97982		150	0	0	1.01	10	150	97%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	145.08035	145.08035		150	0	0	0.97	10	150	97%	80	120	0%	
Benzoic acid	A	ug/L	147.13018	147.13018		150	0	0	1.51	10	150	98%	80	120	0%	
Benzyl alcohol	A	ug/L	142.77666	142.77666		150	0	0	3.13	10	150	95%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	144.38618	144.38618		150	0	0	1.36	10	150	96%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	145.80853	145.80853		150	0	0	2.57	10	150	97%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	147.9791	147.9791		150	0	0	1.49	10	150	99%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	147.0287	147.0287		150	0	0	1.91	10	150	98%	80	120	0%	
Butylbenzylphthalate	A	ug/L	146.10004	146.10004		150	0	0	1.57	10	150	97%	80	120	0%	
Carbazole	A	ug/L	144.90103	144.90103		150	0	0	0.842	10	150	97%	80	120	0%	
Chrysene	A	ug/L	146.98092	146.98092		150	0	0	1.17	10	150	98%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	144.61472	144.61472		150	0	0	0.932	10	150	96%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	145.31058	145.31058		150	0	0	1.34	10	150	97%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	144.75032	144.75032		150	0	0	1.17	10	150	97%	80	120	0%	
Dibenzofuran	A	ug/L	148.38492	148.38492		150	0	0	1.74	10	150	99%	80	120	0%	
Diethyl phthalate	A	ug/L	148.30529	148.30529		150	0	0	2.18	10	150	99%	80	120	0%	
Dimethyl phthalate	A	ug/L	128.59394	128.59394		150	0	0	1.72	10	150	86%	80	120	0%	
Fluoranthene	A	ug/L	143.03507	143.03507		150	0	0	0.883	10	150	95%	80	120	0%	
Fluorene	A	ug/L	144.83072	144.83072		150	0	0	1.82	10	150	97%	80	120	0%	
Hexachlorobenzene	A	ug/L	143.28153	143.28153		150	0	0	1.33	10	150	96%	80	120	0%	
Hexachlorobutadiene	A	ug/L	146.51182	146.51182		150	0	0	2.32	10	150	98%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	144.29441	144.29441		150	0	0	2.97	10	150	96%	80	120	0%	
Hexachloroethane	A	ug/L	145.78121	145.78121		150	0	0	1.79	10	150	97%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	145.63725	145.63725		150	0	0	1.25	10	150	97%	80	120	0%	
Isophorone	A	ug/L	145.09128	145.09128		150	0	0	1.67	10	150	97%	80	120	0%	
m+p-Cresols	A	ug/L	143.71641	143.71641		150	0	0	1.78	10	150	96%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	147.04275	147.04275		150	0	0	1.54	10	150	98%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	128.55494	128.55494		150	0	0	1.53	10	150	86%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	138.8002	138.8002		150	0	0	1.16	10	150	93%	80	120	0%	
Naphthalene	A	ug/L	146.50649	146.50649		150	0	0	1.74	10	150	98%	80	120	0%	
Nitrobenzene	A	ug/L	150.67131	150.67131		150	0	0	2.31	10	150	100%	80	120	0%	
o-Cresol	A	ug/L	153.16915	153.16915		150	0	0	1.83	10	150	102%	80	120	0%	
p-Chloroaniline	A	ug/L	145.49507	145.49507		150	0	0	1.52	10	150	97%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932625	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 2:40:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	144.25032	144.25032		150	0	0	4.24	10	150	96%	80	120	0%	
Phenanthrene	A	ug/L	139.74174	139.74174		150	0	0	0.784	10	150	93%	80	120	0%	
Phenol	A	ug/L	146.84258	146.84258		150	0	0	1.46	10	150	98%	80	120	0%	
Pyrene	A	ug/L	142.14497	142.14497		150	0	0	0.921	10	150	95%	80	120	0%	
Pyridine	A	ug/L	150.39121	150.39121		150	0	0	3.22	10	150	100%	80	120	0%	
Triallate	A	ug/L	141.5892	141.5892		150	0	0	1.51	10	150	94%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	142.83112	142.83112		150	0	0	2.88	10	0	95%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	141.68891	141.68891		150	0	0	0.724	10	0	94%	80	120	0%	
2-Fluorophenol	S	ug/L	155.58221	155.58221		150	0	0	3.52	10	0	104%	80	120	0%	
Nitrobenzene-d5	S	ug/L	145.08909	145.08909		150	0	0	2.34	10	0	97%	80	120	0%	
Phenol-d5	S	ug/L	151.1971	151.1971		150	0	0	2.06	10	0	101%	80	120	0%	
Terphenyl-d14	S	ug/L	141.84364	141.84364		150	0	0	1.17	10	0	95%	80	120	0%	
4-Chloroaniline	X	ug/L	145.49507	145.49507		150	0	0	1.61	10	150	97%	80	120	0%	
o-Terphenyl	X	ug/L	143.08487	143.08487		150	0	0	1.27	10	150	95%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932626	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 3:12:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	123.42193	123.42193		120	0	0	1.9	10	150	103%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	124.87921	124.87921		120	0	0	1.97	10	150	104%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	123.07607	123.07607		120	0	0	2.13	10	150	103%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	124.31649	124.31649		120	0	0	2.02	10	150	104%	80	120	0%	
1-Methylnaphthalene	A	ug/L	126.1455	126.1455		120	0	0	2.39	10	150	105%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	121.67103	121.67103		120	0	0	1.45	10	150	101%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	127.74511	127.74511		120	0	0	2.23	10	150	106%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	128.45903	128.45903		120	0	0	2.64	10	150	107%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	125.76657	125.76657		120	0	0	1.69	10	150	105%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	119.60708	119.60708		120	0	0	1.69	10	150	100%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932626	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 3:12:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	126.67035	126.67035		120	0	0	4.26	10	150	106%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	130.95262	130.95262		120	0	0	3.04	10	150	109%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	117.87713	117.87713		120	0	0	3.2	10	150	98%	80	120	0%	
2-Chloronaphthalene	A	ug/L	124.67995	124.67995		120	0	0	2.14	10	150	104%	80	120	0%	
2-Chlorophenol	A	ug/L	126.43116	126.43116		120	0	0	2.48	10	150	105%	80	120	0%	
2-Methylnaphthalene	A	ug/L	125.77281	125.77281		120	0	0	1.92	10	150	105%	80	120	0%	
2-Nitroaniline	A	ug/L	127.96305	127.96305		120	0	0	2.4	10	150	107%	80	120	0%	
2-Nitrophenol	A	ug/L	124.94625	124.94625		120	0	0	2.36	10	150	104%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	123.13745	123.13745		120	0	0	2.11	10	150	103%	80	120	0%	
3-Nitroaniline	A	ug/L	127.54116	127.54116		120	0	0	2.77	10	150	106%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	118.65895	118.65895		120	0	0	2.33	10	150	99%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	125.0939	125.0939		120	0	0	1.74	10	150	104%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	124.21714	124.21714		120	0	0	1.6	10	150	104%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	120.69458	120.69458		120	0	0	1.46	10	150	101%	80	120	0%	
4-Chlorophenol	A	ug/L	126.64252	126.64252		120	0	0	2.64	10	150	106%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	130.39955	130.39955		120	0	0	2.03	10	150	109%	80	120	0%	
4-Nitroaniline	A	ug/L	123.17529	123.17529		120	0	0	1.63	10	150	103%	80	120	0%	
4-Nitrophenol	A	ug/L	122.01048	122.01048		120	0	0	2.5	10	150	102%	80	120	0%	
Acenaphthene	A	ug/L	122.99294	122.99294		120	0	0	1.89	10	150	102%	80	120	0%	
Acenaphthylene	A	ug/L	125.88099	125.88099		120	0	0	1.57	10	150	105%	80	120	0%	
Aniline	A	ug/L	126.32817	126.32817		120	0	0	3.74	10	150	105%	80	120	0%	
Anthracene	A	ug/L	120.75488	120.75488		120	0	0	1.23	10	150	101%	80	120	0%	
Azobenzene	A	ug/L	121.44695	121.44695		120	0	0	1.09	10	150	101%	80	120	0%	
Benzidine	A	ug/L	120.16975	120.16975		120	0	0	6.72	10	150	100%	80	120	0%	
Benzo(a)anthracene	A	ug/L	122.81821	122.81821		120	0	0	0.856	10	150	102%	80	120	0%	
Benzo(a)pyrene	A	ug/L	124.50812	124.50812		120	0	0	1.24	10	150	104%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	120.03722	120.03722		120	0	0	0.903	10	150	100%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	120.49881	120.49881		120	0	0	1.01	10	150	100%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	122.54753	122.54753		120	0	0	0.97	10	150	102%	80	120	0%	
Benzoic acid	A	ug/L	121.94128	121.94128		120	0	0	1.51	10	150	102%	80	120	0%	
Benzyl alcohol	A	ug/L	129.35054	129.35054		120	0	0	3.13	10	150	108%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	120.42558	120.42558		120	0	0	1.36	10	150	100%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	121.0114	121.0114		120	0	0	2.57	10	150	101%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	121.67103	121.67103		120	0	0	1.49	10	150	101%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	122.49	122.49		120	0	0	1.91	10	150	102%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932626	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 3:12:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	122.18693	122.18693		120	0	0	1.57	10	150	102%	80	120	0%	
Carbazole	A	ug/L	125.46277	125.46277		120	0	0	0.842	10	150	105%	80	120	0%	
Chrysene	A	ug/L	122.53186	122.53186		120	0	0	1.17	10	150	102%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	124.24764	124.24764		120	0	0	0.932	10	150	104%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	123.30587	123.30587		120	0	0	1.34	10	150	103%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	122.55298	122.55298		120	0	0	1.17	10	150	102%	80	120	0%	
Dibenzofuran	A	ug/L	122.25151	122.25151		120	0	0	1.74	10	150	102%	80	120	0%	
Diethyl phthalate	A	ug/L	117.48653	117.48653		120	0	0	2.18	10	150	98%	80	120	0%	
Dimethyl phthalate	A	ug/L	117.59844	117.59844		120	0	0	1.72	10	150	98%	80	120	0%	
Fluoranthene	A	ug/L	127.77102	127.77102		120	0	0	0.883	10	150	106%	80	120	0%	
Fluorene	A	ug/L	126.47845	126.47845		120	0	0	1.82	10	150	105%	80	120	0%	
Hexachlorobenzene	A	ug/L	122.35124	122.35124		120	0	0	1.33	10	150	102%	80	120	0%	
Hexachlorobutadiene	A	ug/L	121.47813	121.47813		120	0	0	2.32	10	150	101%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	125.94072	125.94072		120	0	0	2.97	10	150	105%	80	120	0%	
Hexachloroethane	A	ug/L	125.49344	125.49344		120	0	0	1.79	10	150	105%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	122.08337	122.08337		120	0	0	1.25	10	150	102%	80	120	0%	
Isophorone	A	ug/L	123.54257	123.54257		120	0	0	1.67	10	150	103%	80	120	0%	
m+p-Cresols	A	ug/L	124.95413	124.95413		120	0	0	1.78	10	150	104%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	119.76551	119.76551		120	0	0	1.54	10	150	100%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	124.74062	124.74062		120	0	0	1.53	10	150	104%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	133.64088	133.64088		120	0	0	1.16	10	150	111%	80	120	0%	
Naphthalene	A	ug/L	123.98202	123.98202		120	0	0	1.74	10	150	103%	80	120	0%	
Nitrobenzene	A	ug/L	120.74467	120.74467		120	0	0	2.31	10	150	101%	80	120	0%	
o-Cresol	A	ug/L	126.17564	126.17564		120	0	0	1.83	10	150	105%	80	120	0%	
p-Chloroaniline	A	ug/L	123.43583	123.43583		120	0	0	1.52	10	150	103%	80	120	0%	
Pentachlorophenol	A	ug/L	126.71691	126.71691		120	0	0	4.24	10	150	106%	80	120	0%	
Phenanthrene	A	ug/L	129.37286	129.37286		120	0	0	0.784	10	150	108%	80	120	0%	
Phenol	A	ug/L	125.07783	125.07783		120	0	0	1.46	10	150	104%	80	120	0%	
Pyrene	A	ug/L	127.52038	127.52038		120	0	0	0.921	10	150	106%	80	120	0%	
Pyridine	A	ug/L	118.98808	118.98808		120	0	0	3.22	10	150	99%	80	120	0%	
Triallate	A	ug/L	130.90862	130.90862		120	0	0	1.51	10	150	109%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932626	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 3:12:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	125.14797	125.14797		120	0	0	2.88	10	0	104%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	124.22037	124.22037		120	0	0	0.724	10	0	104%	80	120	0%	
2-Fluorophenol	S	ug/L	123.37269	123.37269		120	0	0	3.52	10	0	103%	80	120	0%	
Nitrobenzene-d5	S	ug/L	124.82594	124.82594		120	0	0	2.34	10	0	104%	80	120	0%	
Phenol-d5	S	ug/L	128.45564	128.45564		120	0	0	2.06	10	0	107%	80	120	0%	
Terphenyl-d14	S	ug/L	122.97114	122.97114		120	0	0	1.17	10	0	102%	80	120	0%	
4-Chloroaniline	X	ug/L	123.43583	123.43583		120	0	0	1.61	10	150	103%	80	120	0%	
o-Terphenyl	X	ug/L	127.34949	127.34949		120	0	0	1.27	10	150	106%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932627	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 3:45:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	102.05571	102.05571		100	0	0	1.9	10	150	102%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	99.68056	99.68056		100	0	0	1.97	10	150	100%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	101.99643	101.99643		100	0	0	2.13	10	150	102%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	98.91224	98.91224		100	0	0	2.02	10	150	99%	80	120	0%	
1-Methylnaphthalene	A	ug/L	103.96785	103.96785		100	0	0	2.39	10	150	104%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	100.81823	100.81823		100	0	0	1.45	10	150	101%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	104.31719	104.31719		100	0	0	2.23	10	150	104%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	99.35819	99.35819		100	0	0	2.64	10	150	99%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	105.06839	105.06839		100	0	0	1.69	10	150	105%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	100.5354	100.5354		100	0	0	1.69	10	150	101%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	101.46365	101.46365		100	0	0	4.26	10	150	101%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	99.87877	99.87877		100	0	0	3.04	10	150	100%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	105.59064	105.59064		100	0	0	3.2	10	150	106%	80	120	0%	
2-Chloronaphthalene	A	ug/L	103.66965	103.66965		100	0	0	2.14	10	150	104%	80	120	0%	
2-Chlorophenol	A	ug/L	99.12335	99.12335		100	0	0	2.48	10	150	99%	80	120	0%	
2-Methylnaphthalene	A	ug/L	101.64129	101.64129		100	0	0	1.92	10	150	102%	80	120	0%	
2-Nitroaniline	A	ug/L	101.47794	101.47794		100	0	0	2.4	10	150	101%	80	120	0%	
2-Nitrophenol	A	ug/L	101.45245	101.45245		100	0	0	2.36	10	150	101%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	103.34823	103.34823		100	0	0	2.11	10	150	103%	80	120	0%	
3-Nitroaniline	A	ug/L	104.3341	104.3341		100	0	0	2.77	10	150	104%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14932627	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 3:45:	1	R371923		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	101.8734	101.8734		100	0	0	2.33	10	150	102%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	105.80047	105.80047		100	0	0	1.74	10	150	106%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	102.9012	102.9012		100	0	0	1.6	10	150	103%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	102.32765	102.32765		100	0	0	1.46	10	150	102%	80	120	0%	
4-Chlorophenol	A	ug/L	100.13322	100.13322		100	0	0	2.64	10	150	100%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	103.17302	103.17302		100	0	0	2.03	10	150	103%	80	120	0%	
4-Nitroaniline	A	ug/L	104.04663	104.04663		100	0	0	1.63	10	150	104%	80	120	0%	
4-Nitrophenol	A	ug/L	104.7119	104.7119		100	0	0	2.5	10	150	105%	80	120	0%	
Acenaphthene	A	ug/L	100.78559	100.78559		100	0	0	1.89	10	150	101%	80	120	0%	
Acenaphthylene	A	ug/L	99.97942	99.97942		100	0	0	1.57	10	150	100%	80	120	0%	
Aniline	A	ug/L	92.49719	92.49719		100	0	0	3.74	10	150	92%	80	120	0%	
Anthracene	A	ug/L	98.7258	98.7258		100	0	0	1.23	10	150	99%	80	120	0%	
Azobenzene	A	ug/L	99.35621	99.35621		100	0	0	1.09	10	150	99%	80	120	0%	
Benzidine	A	ug/L	102.77793	102.77793		100	0	0	6.72	10	150	103%	80	120	0%	
Benzo(a)anthracene	A	ug/L	99.8165	99.8165		100	0	0	0.856	10	150	100%	80	120	0%	
Benzo(a)pyrene	A	ug/L	106.92209	106.92209		100	0	0	1.24	10	150	107%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	103.60597	103.60597		100	0	0	0.903	10	150	104%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	107.73715	107.73715		100	0	0	1.01	10	150	108%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	104.45043	104.45043		100	0	0	0.97	10	150	104%	80	120	0%	
Benzoic acid	A	ug/L	104.60763	104.60763		100	0	0	1.51	10	150	105%	80	120	0%	
Benzyl alcohol	A	ug/L	101.17102	101.17102		100	0	0	3.13	10	150	101%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	108.00323	108.00323		100	0	0	1.36	10	150	108%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	103.3949	103.3949		100	0	0	2.57	10	150	103%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	100.81823	100.81823		100	0	0	1.49	10	150	101%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	102.87491	102.87491		100	0	0	1.91	10	150	103%	80	120	0%	
Butylbenzylphthalate	A	ug/L	104.92148	104.92148		100	0	0	1.57	10	150	105%	80	120	0%	
Carbazole	A	ug/L	100.65215	100.65215		100	0	0	0.842	10	150	101%	80	120	0%	
Chrysene	A	ug/L	101.48214	101.48214		100	0	0	1.17	10	150	101%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	103.74951	103.74951		100	0	0	0.932	10	150	104%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	105.0625	105.0625		100	0	0	1.34	10	150	105%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	105.91826	105.91826		100	0	0	1.17	10	150	106%	80	120	0%	
Dibenzofuran	A	ug/L	96.80979	96.80979		100	0	0	1.74	10	150	97%	80	120	0%	
Diethyl phthalate	A	ug/L	103.92904	103.92904		100	0	0	2.18	10	150	104%	80	120	0%	
Dimethyl phthalate	A	ug/L	101.88182	101.88182		100	0	0	1.72	10	150	102%	80	120	0%	
Fluoranthene	A	ug/L	101.52992	101.52992		100	0	0	0.883	10	150	102%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14932627	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\B	12/16/2021 3:45:	1	R371923		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	99.93075	99.93075		100	0	0	1.82	10	150	100%	80	120	0%	
Hexachlorobenzene	A	ug/L	102.81102	102.81102		100	0	0	1.33	10	150	103%	80	120	0%	
Hexachlorobutadiene	A	ug/L	103.8747	103.8747		100	0	0	2.32	10	150	104%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	103.78761	103.78761		100	0	0	2.97	10	150	104%	80	120	0%	
Hexachloroethane	A	ug/L	100.22906	100.22906		100	0	0	1.79	10	150	100%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	105.24436	105.24436		100	0	0	1.25	10	150	105%	80	120	0%	
Isophorone	A	ug/L	103.64033	103.64033		100	0	0	1.67	10	150	104%	80	120	0%	
m+p-Cresols	A	ug/L	102.61862	102.61862		100	0	0	1.78	10	150	103%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	105.88527	105.88527		100	0	0	1.54	10	150	106%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	93.20391	93.20391		100	0	0	1.53	10	150	93%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	100.92259	100.92259		100	0	0	1.16	10	150	101%	80	120	0%	
Naphthalene	A	ug/L	102.08891	102.08891		100	0	0	1.74	10	150	102%	80	120	0%	
Nitrobenzene	A	ug/L	95.3812	95.3812		100	0	0	2.31	10	150	95%	80	120	0%	
o-Cresol	A	ug/L	102.98167	102.98167		100	0	0	1.83	10	150	103%	80	120	0%	
p-Chloroaniline	A	ug/L	104.54597	104.54597		100	0	0	1.52	10	150	105%	80	120	0%	
Pentachlorophenol	A	ug/L	102.15338	102.15338		100	0	0	4.24	10	150	102%	80	120	0%	
Phenanthrene	A	ug/L	104.21381	104.21381		100	0	0	0.784	10	150	104%	80	120	0%	
Phenol	A	ug/L	99.55738	99.55738		100	0	0	1.46	10	150	100%	80	120	0%	
Pyrene	A	ug/L	103.43522	103.43522		100	0	0	0.921	10	150	103%	80	120	0%	
Pyridine	A	ug/L	100.78521	100.78521		100	0	0	3.22	10	150	101%	80	120	0%	
Triallate	A	ug/L	101.48553	101.48553		100	0	0	1.51	10	150	101%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	103.91576	103.91576		100	0	0	2.88	10	0	104%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	106.84323	106.84323		100	0	0	0.724	10	0	107%	80	120	0%	
2-Fluorophenol	S	ug/L	104.7918	104.7918		100	0	0	3.52	10	0	105%	80	120	0%	
Nitrobenzene-d5	S	ug/L	101.13237	101.13237		100	0	0	2.34	10	0	101%	80	120	0%	
Phenol-d5	S	ug/L	101.67937	101.67937		100	0	0	2.06	10	0	102%	80	120	0%	
Terphenyl-d14	S	ug/L	98.99867	98.99867		100	0	0	1.17	10	0	99%	80	120	0%	
4-Chloroaniline	X	ug/L	104.54597	104.54597		100	0	0	1.61	10	150	105%	80	120	0%	
o-Terphenyl	X	ug/L	102.98252	102.98252		100	0	0	1.27	10	150	103%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932628	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 4:17:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	76.84899	76.84899		75	0	0	1.9	10	150	102%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	76.13191	76.13191		75	0	0	1.97	10	150	102%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	76.49436	76.49436		75	0	0	2.13	10	150	102%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	75.42296	75.42296		75	0	0	2.02	10	150	101%	80	120	0%	
1-Methylnaphthalene	A	ug/L	75.82733	75.82733		75	0	0	2.39	10	150	101%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	78.07472	78.07472		75	0	0	1.45	10	150	104%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	76.68042	76.68042		75	0	0	2.23	10	150	102%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	76.21853	76.21853		75	0	0	2.64	10	150	102%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	77.05225	77.05225		75	0	0	1.69	10	150	103%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	80.71758	80.71758		75	0	0	1.69	10	150	108%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	75.04363	75.04363		75	0	0	4.26	10	150	100%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	75.51367	75.51367		75	0	0	3.04	10	150	101%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	80.81135	80.81135		75	0	0	3.2	10	150	108%	80	120	0%	
2-Chloronaphthalene	A	ug/L	78.1603	78.1603		75	0	0	2.14	10	150	104%	80	120	0%	
2-Chlorophenol	A	ug/L	77.53645	77.53645		75	0	0	2.48	10	150	103%	80	120	0%	
2-Methylnaphthalene	A	ug/L	74.9655	74.9655		75	0	0	1.92	10	150	100%	80	120	0%	
2-Nitroaniline	A	ug/L	76.21808	76.21808		75	0	0	2.4	10	150	102%	80	120	0%	
2-Nitrophenol	A	ug/L	75.08526	75.08526		75	0	0	2.36	10	150	100%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	76.8203	76.8203		75	0	0	2.11	10	150	102%	80	120	0%	
3-Nitroaniline	A	ug/L	77.28942	77.28942		75	0	0	2.77	10	150	103%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	78.56711	78.56711		75	0	0	2.33	10	150	105%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	78.45526	78.45526		75	0	0	1.74	10	150	105%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	77.43085	77.43085		75	0	0	1.6	10	150	103%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	77.0449	77.0449		75	0	0	1.46	10	150	103%	80	120	0%	
4-Chlorophenol	A	ug/L	76.77596	76.77596		75	0	0	2.64	10	150	102%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	74.87045	74.87045		75	0	0	2.03	10	150	100%	80	120	0%	
4-Nitroaniline	A	ug/L	79.44596	79.44596		75	0	0	1.63	10	150	106%	80	120	0%	
4-Nitrophenol	A	ug/L	78.31327	78.31327		75	0	0	2.5	10	150	104%	80	120	0%	
Acenaphthene	A	ug/L	76.60641	76.60641		75	0	0	1.89	10	150	102%	80	120	0%	
Acenaphthylene	A	ug/L	75.67494	75.67494		75	0	0	1.57	10	150	101%	80	120	0%	
Aniline	A	ug/L	78.0049	78.0049		75	0	0	3.74	10	150	104%	80	120	0%	
Anthracene	A	ug/L	80.49392	80.49392		75	0	0	1.23	10	150	107%	80	120	0%	
Azobenzene	A	ug/L	80.57302	80.57302		75	0	0	1.09	10	150	107%	80	120	0%	
Benzidine	A	ug/L	80.54393	80.54393		75	0	0	6.72	10	150	107%	80	120	0%	
Benzo(a)anthracene	A	ug/L	76.55697	76.55697		75	0	0	0.856	10	150	102%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932628	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 4:17:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	76.38896	76.38896		75	0	0	1.24	10	150	102%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	78.46212	78.46212		75	0	0	0.903	10	150	105%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	73.76838	73.76838		75	0	0	1.01	10	150	98%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	76.33542	76.33542		75	0	0	0.97	10	150	102%	80	120	0%	
Benzoic acid	A	ug/L	73.16822	73.16822		75	0	0	1.51	10	150	98%	80	120	0%	
Benzyl alcohol	A	ug/L	74.61379	74.61379		75	0	0	3.13	10	150	99%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	77.73783	77.73783		75	0	0	1.36	10	150	104%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	80.7313	80.7313		75	0	0	2.57	10	150	108%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	78.07472	78.07472		75	0	0	1.49	10	150	104%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	75.26761	75.26761		75	0	0	1.91	10	150	100%	80	120	0%	
Butylbenzylphthalate	A	ug/L	75.82663	75.82663		75	0	0	1.57	10	150	101%	80	120	0%	
Carbazole	A	ug/L	78.43846	78.43846		75	0	0	0.842	10	150	105%	80	120	0%	
Chrysene	A	ug/L	76.53367	76.53367		75	0	0	1.17	10	150	102%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	77.70225	77.70225		75	0	0	0.932	10	150	104%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	76.04241	76.04241		75	0	0	1.34	10	150	101%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	76.04065	76.04065		75	0	0	1.17	10	150	101%	80	120	0%	
Dibenzofuran	A	ug/L	80.287	80.287		75	0	0	1.74	10	150	107%	80	120	0%	
Diethyl phthalate	A	ug/L	79.15747	79.15747		75	0	0	2.18	10	150	106%	80	120	0%	
Dimethyl phthalate	A	ug/L	77.56826	77.56826		75	0	0	1.72	10	150	103%	80	120	0%	
Fluoranthene	A	ug/L	76.68348	76.68348		75	0	0	0.883	10	150	102%	80	120	0%	
Fluorene	A	ug/L	76.9195	76.9195		75	0	0	1.82	10	150	103%	80	120	0%	
Hexachlorobenzene	A	ug/L	74.99737	74.99737		75	0	0	1.33	10	150	100%	80	120	0%	
Hexachlorobutadiene	A	ug/L	76.13341	76.13341		75	0	0	2.32	10	150	102%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	75.344	75.344		75	0	0	2.97	10	150	100%	80	120	0%	
Hexachloroethane	A	ug/L	76.81437	76.81437		75	0	0	1.79	10	150	102%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	75.77736	75.77736		75	0	0	1.25	10	150	101%	80	120	0%	
Isophorone	A	ug/L	76.32611	76.32611		75	0	0	1.67	10	150	102%	80	120	0%	
m+p-Cresols	A	ug/L	78.45554	78.45554		75	0	0	1.78	10	150	105%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	74.67166	74.67166		75	0	0	1.54	10	150	100%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	72.84098	72.84098		75	0	0	1.53	10	150	97%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	76.12137	76.12137		75	0	0	1.16	10	150	101%	80	120	0%	
Naphthalene	A	ug/L	74.34531	74.34531		75	0	0	1.74	10	150	99%	80	120	0%	
Nitrobenzene	A	ug/L	78.23786	78.23786		75	0	0	2.31	10	150	104%	80	120	0%	
o-Cresol	A	ug/L	79.59201	79.59201		75	0	0	1.83	10	150	106%	80	120	0%	
p-Chloroaniline	A	ug/L	74.77348	74.77348		75	0	0	1.52	10	150	100%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932628	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 4:17:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	74.48939	74.48939		75	0	0	4.24	10	150	99%	80	120	0%	
Phenanthrene	A	ug/L	78.01575	78.01575		75	0	0	0.784	10	150	104%	80	120	0%	
Phenol	A	ug/L	73.96698	73.96698		75	0	0	1.46	10	150	99%	80	120	0%	
Pyrene	A	ug/L	76.7262	76.7262		75	0	0	0.921	10	150	102%	80	120	0%	
Pyridine	A	ug/L	75.49711	75.49711		75	0	0	3.22	10	150	101%	80	120	0%	
Triallate	A	ug/L	76.14634	76.14634		75	0	0	1.51	10	150	102%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	80.35704	80.35704		75	0	0	2.88	10	0	107%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	78.0523	78.0523		75	0	0	0.724	10	0	104%	80	120	0%	
2-Fluorophenol	S	ug/L	80.3082	80.3082		75	0	0	3.52	10	0	107%	80	120	0%	
Nitrobenzene-d5	S	ug/L	78.7032	78.7032		75	0	0	2.34	10	0	105%	80	120	0%	
Phenol-d5	S	ug/L	77.32464	77.32464		75	0	0	2.06	10	0	103%	80	120	0%	
Terphenyl-d14	S	ug/L	77.15646	77.15646		75	0	0	1.17	10	0	103%	80	120	0%	
4-Chloroaniline	X	ug/L	74.77348	74.77348		75	0	0	1.61	10	150	100%	80	120	0%	
o-Terphenyl	X	ug/L	76.16965	76.16965		75	0	0	1.27	10	150	102%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932629	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 4:50:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	46.63032	46.63032		50	0	0	1.9	10	150	93%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	47.80254	47.80254		50	0	0	1.97	10	150	96%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	47.10493	47.10493		50	0	0	2.13	10	150	94%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	48.74288	48.74288		50	0	0	2.02	10	150	97%	80	120	0%	
1-Methylnaphthalene	A	ug/L	45.6874	45.6874		50	0	0	2.39	10	150	91%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	48.04614	48.04614		50	0	0	1.45	10	150	96%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	45.64067	45.64067		50	0	0	2.23	10	150	91%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	47.816	47.816		50	0	0	2.64	10	150	96%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	44.76645	44.76645		50	0	0	1.69	10	150	90%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	46.22641	46.22641		50	0	0	1.69	10	150	92%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932629	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 4:50:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	45.82784	45.82784		50	0	0	4.26	10	150	92%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	46.61174	46.61174		50	0	0	3.04	10	150	93%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	44.79988	44.79988		50	0	0	3.2	10	150	90%	80	120	0%	
2-Chloronaphthalene	A	ug/L	47.51286	47.51286		50	0	0	2.14	10	150	95%	80	120	0%	
2-Chlorophenol	A	ug/L	46.54098	46.54098		50	0	0	2.48	10	150	93%	80	120	0%	
2-Methylnaphthalene	A	ug/L	47.10831	47.10831		50	0	0	1.92	10	150	94%	80	120	0%	
2-Nitroaniline	A	ug/L	46.84376	46.84376		50	0	0	2.4	10	150	94%	80	120	0%	
2-Nitrophenol	A	ug/L	47.69027	47.69027		50	0	0	2.36	10	150	95%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	45.88197	45.88197		50	0	0	2.11	10	150	92%	80	120	0%	
3-Nitroaniline	A	ug/L	44.5206	44.5206		50	0	0	2.77	10	150	89%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	47.13347	47.13347		50	0	0	2.33	10	150	94%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	44.29965	44.29965		50	0	0	1.74	10	150	89%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	46.54533	46.54533		50	0	0	1.6	10	150	93%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	46.89238	46.89238		50	0	0	1.46	10	150	94%	80	120	0%	
4-Chlorophenol	A	ug/L	46.94167	46.94167		50	0	0	2.64	10	150	94%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	46.4406	46.4406		50	0	0	2.03	10	150	93%	80	120	0%	
4-Nitroaniline	A	ug/L	43.72538	43.72538		50	0	0	1.63	10	150	87%	80	120	0%	
4-Nitrophenol	A	ug/L	45.00371	45.00371		50	0	0	2.5	10	150	90%	80	120	0%	
Acenaphthene	A	ug/L	47.94251	47.94251		50	0	0	1.89	10	150	96%	80	120	0%	
Acenaphthylene	A	ug/L	46.42379	46.42379		50	0	0	1.57	10	150	93%	80	120	0%	
Aniline	A	ug/L	49.8352	49.8352		50	0	0	3.74	10	150	100%	80	120	0%	
Anthracene	A	ug/L	47.80995	47.80995		50	0	0	1.23	10	150	96%	80	120	0%	
Azobenzene	A	ug/L	46.92478	46.92478		50	0	0	1.09	10	150	94%	80	120	0%	
Benzidine	A	ug/L	45.2033	45.2033		50	0	0	6.72	10	150	90%	80	120	0%	
Benzo(a)anthracene	A	ug/L	47.86934	47.86934		50	0	0	0.856	10	150	96%	80	120	0%	
Benzo(a)pyrene	A	ug/L	45.66342	45.66342		50	0	0	1.24	10	150	91%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	47.80248	47.80248		50	0	0	0.903	10	150	96%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	47.15677	47.15677		50	0	0	1.01	10	150	94%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	47.08605	47.08605		50	0	0	0.97	10	150	94%	80	120	0%	
Benzoic acid	A	ug/L	48.32948	48.32948		50	0	0	1.51	10	150	97%	80	120	0%	
Benzyl alcohol	A	ug/L	47.82584	47.82584		50	0	0	3.13	10	150	96%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	45.03767	45.03767		50	0	0	1.36	10	150	90%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	44.37057	44.37057		50	0	0	2.57	10	150	89%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	48.04614	48.04614		50	0	0	1.49	10	150	96%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	47.72716	47.72716		50	0	0	1.91	10	150	95%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14932629	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 4:50:	1	R371923		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	46.43577	46.43577		50	0	0	1.57	10	150	93%	80	120	0%	
Carbazole	A	ug/L	45.69367	45.69367		50	0	0	0.842	10	150	91%	80	120	0%	
Chrysene	A	ug/L	47.51508	47.51508		50	0	0	1.17	10	150	95%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	45.41083	45.41083		50	0	0	0.932	10	150	91%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	45.49174	45.49174		50	0	0	1.34	10	150	91%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	45.97129	45.97129		50	0	0	1.17	10	150	92%	80	120	0%	
Dibenzofuran	A	ug/L	47.75751	47.75751		50	0	0	1.74	10	150	96%	80	120	0%	
Diethyl phthalate	A	ug/L	47.27096	47.27096		50	0	0	2.18	10	150	95%	80	120	0%	
Dimethyl phthalate	A	ug/L	48.67304	48.67304		50	0	0	1.72	10	150	97%	80	120	0%	
Fluoranthene	A	ug/L	46.15467	46.15467		50	0	0	0.883	10	150	92%	80	120	0%	
Fluorene	A	ug/L	47.10468	47.10468		50	0	0	1.82	10	150	94%	80	120	0%	
Hexachlorobenzene	A	ug/L	45.66876	45.66876		50	0	0	1.33	10	150	91%	80	120	0%	
Hexachlorobutadiene	A	ug/L	47.34009	47.34009		50	0	0	2.32	10	150	95%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	45.44191	45.44191		50	0	0	2.97	10	150	91%	80	120	0%	
Hexachloroethane	A	ug/L	46.91869	46.91869		50	0	0	1.79	10	150	94%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	46.68112	46.68112		50	0	0	1.25	10	150	93%	80	120	0%	
Isophorone	A	ug/L	47.17781	47.17781		50	0	0	1.67	10	150	94%	80	120	0%	
m+p-Cresols	A	ug/L	45.75843	45.75843		50	0	0	1.78	10	150	92%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	48.23665	48.23665		50	0	0	1.54	10	150	96%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	54.71802	54.71802		50	0	0	1.53	10	150	109%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	45.85744	45.85744		50	0	0	1.16	10	150	92%	80	120	0%	
Naphthalene	A	ug/L	47.85171	47.85171		50	0	0	1.74	10	150	96%	80	120	0%	
Nitrobenzene	A	ug/L	50.70479	50.70479		50	0	0	2.31	10	150	101%	80	120	0%	
o-Cresol	A	ug/L	49.20651	49.20651		50	0	0	1.83	10	150	98%	80	120	0%	
p-Chloroaniline	A	ug/L	46.69468	46.69468		50	0	0	1.52	10	150	93%	80	120	0%	
Pentachlorophenol	A	ug/L	48.15346	48.15346		50	0	0	4.24	10	150	96%	80	120	0%	
Phenanthrene	A	ug/L	43.84059	43.84059		50	0	0	0.784	10	150	88%	80	120	0%	
Phenol	A	ug/L	49.88364	49.88364		50	0	0	1.46	10	150	100%	80	120	0%	
Pyrene	A	ug/L	45.34713	45.34713		50	0	0	0.921	10	150	91%	80	120	0%	
Pyridine	A	ug/L	48.72925	48.72925		50	0	0	3.22	10	150	97%	80	120	0%	
Triallate	A	ug/L	45.17527	45.17527		50	0	0	1.51	10	150	90%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932629	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 4:50:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	43.19777	43.19777		50	0	0	2.88	10	0	86%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	44.74552	44.74552		50	0	0	0.724	10	0	89%	80	120	0%	
2-Fluorophenol	S	ug/L	47.00061	47.00061		50	0	0	3.52	10	0	94%	80	120	0%	
Nitrobenzene-d5	S	ug/L	45.60432	45.60432		50	0	0	2.34	10	0	91%	80	120	0%	
Phenol-d5	S	ug/L	48.59527	48.59527		50	0	0	2.06	10	0	97%	80	120	0%	
Terphenyl-d14	S	ug/L	46.31981	46.31981		50	0	0	1.17	10	0	93%	80	120	0%	
4-Chloroaniline	X	ug/L	46.69468	46.69468		50	0	0	1.61	10	150	93%	80	120	0%	
o-Terphenyl	X	ug/L	45.22978	45.22978		50	0	0	1.27	10	150	90%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932630	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 5:22:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	9.61321	9.61321		10	0	0	1.9	10	150	96%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	9.93109	9.93109		10	0	0	1.97	10	150	99%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	9.79798	9.79798		10	0	0	2.13	10	150	98%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	10.13336	10.13336		10	0	0	2.02	10	150	101%	80	120	0%	
1-Methylnaphthalene	A	ug/L	9.56603	9.56603		10	0	0	2.39	10	150	96%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	9.75036	9.75036		10	0	0	1.45	10	150	98%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	9.07505	9.07505		10	0	0	2.23	10	150	91%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	8.77661	8.77661		10	0	0	2.64	10	150	88%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	9.57482	9.57482		10	0	0	1.69	10	150	96%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	9.34854	9.34854		10	0	0	1.69	10	150	93%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	10.44467	10.44467		10	0	0	4.26	10	150	104%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	8.77064	8.77064		10	0	0	3.04	10	150	88%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	8.52123	8.52123		10	0	0	3.2	10	150	85%	80	120	0%	
2-Chloronaphthalene	A	ug/L	9.2084	9.2084		10	0	0	2.14	10	150	92%	80	120	0%	
2-Chlorophenol	A	ug/L	9.89768	9.89768		10	0	0	2.48	10	150	99%	80	120	0%	
2-Methylnaphthalene	A	ug/L	10.06416	10.06416		10	0	0	1.92	10	150	101%	80	120	0%	
2-Nitroaniline	A	ug/L	8.11266	8.11266		10	0	0	2.4	10	150	81%	80	120	0%	
2-Nitrophenol	A	ug/L	8.92669	8.92669		10	0	0	2.36	10	150	89%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	9.11752	9.11752		10	0	0	2.11	10	150	91%	80	120	0%	
3-Nitroaniline	A	ug/L	8.7662	8.7662		10	0	0	2.77	10	150	88%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932630	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\B	12/16/2021 5:22:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	8.31391	8.31391		10	0	0	2.33	10	150	83%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	8.96736	8.96736		10	0	0	1.74	10	150	90%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	8.64789	8.64789		10	0	0	1.6	10	150	86%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	9.62951	9.62951		10	0	0	1.46	10	150	96%	80	120	0%	
4-Chlorophenol	A	ug/L	9.16155	9.16155		10	0	0	2.64	10	150	92%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	8.92359	8.92359		10	0	0	2.03	10	150	89%	80	120	0%	
4-Nitroaniline	A	ug/L	8.91716	8.91716		10	0	0	1.63	10	150	89%	80	120	0%	
4-Nitrophenol	A	ug/L	8.73827	8.73827		10	0	0	2.5	10	150	87%	80	120	0%	
Acenaphthene	A	ug/L	9.49056	9.49056		10	0	0	1.89	10	150	95%	80	120	0%	
Acenaphthylene	A	ug/L	9.58065	9.58065		10	0	0	1.57	10	150	96%	80	120	0%	
Aniline	A	ug/L	9.69015	9.69015		10	0	0	3.74	10	150	97%	80	120	0%	
Anthracene	A	ug/L	10.04081	10.04081		10	0	0	1.23	10	150	100%	80	120	0%	
Azobenzene	A	ug/L	8.56379	8.56379		10	0	0	1.09	10	150	86%	80	120	0%	
Benzidine	A	ug/L	8.56715	8.56715		10	0	0	6.72	10	150	86%	80	120	0%	
Benzo(a)anthracene	A	ug/L	9.82385	9.82385		10	0	0	0.856	10	150	98%	80	120	0%	
Benzo(a)pyrene	A	ug/L	8.58187	8.58187		10	0	0	1.24	10	150	86%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	10.28579	10.28579		10	0	0	0.903	10	150	103%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	9.66561	9.66561		10	0	0	1.01	10	150	97%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	9.08883	9.08883		10	0	0	0.97	10	150	91%	80	120	0%	
Benzoic acid	A	ug/L	8.68514	8.68514		10	0	0	1.51	10	150	87%	80	120	0%	
Benzyl alcohol	A	ug/L	8.66116	8.66116		10	0	0	3.13	10	150	87%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	8.94903	8.94903		10	0	0	1.36	10	150	89%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	9.36211	9.36211		10	0	0	2.57	10	150	94%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	9.75036	9.75036		10	0	0	1.49	10	150	98%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	8.64962	8.64962		10	0	0	1.91	10	150	86%	80	120	0%	
Butylbenzylphthalate	A	ug/L	8.51487	8.51487		10	0	0	1.57	10	150	85%	80	120	0%	
Carbazole	A	ug/L	9.62149	9.62149		10	0	0	0.842	10	150	96%	80	120	0%	
Chrysene	A	ug/L	9.83951	9.83951		10	0	0	1.17	10	150	98%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	8.32217	8.32217		10	0	0	0.932	10	150	83%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	8.77323	8.77323		10	0	0	1.34	10	150	88%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	9.50063	9.50063		10	0	0	1.17	10	150	95%	80	120	0%	
Dibenzofuran	A	ug/L	9.21909	9.21909		10	0	0	1.74	10	150	92%	80	120	0%	
Diethyl phthalate	A	ug/L	8.14424	8.14424		10	0	0	2.18	10	150	81%	80	120	0%	
Dimethyl phthalate	A	ug/L	8.68454	8.68454		10	0	0	1.72	10	150	87%	80	120	0%	
Fluoranthene	A	ug/L	9.6433	9.6433		10	0	0	0.883	10	150	96%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14932630	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\B	12/16/2021 5:22:	1	R371923		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	9.50071	9.50071		10	0	0	1.82	10	150	95%	80	120	0%	
Hexachlorobenzene	A	ug/L	9.4747	9.4747		10	0	0	1.33	10	150	95%	80	120	0%	
Hexachlorobutadiene	A	ug/L	9.37552	9.37552		10	0	0	2.32	10	150	94%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	9.5871	9.5871		10	0	0	2.97	10	150	96%	80	120	0%	
Hexachloroethane	A	ug/L	9.18991	9.18991		10	0	0	1.79	10	150	92%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	9.17157	9.17157		10	0	0	1.25	10	150	92%	80	120	0%	
Isophorone	A	ug/L	8.66593	8.66593		10	0	0	1.67	10	150	87%	80	120	0%	
m+p-Cresols	A	ug/L	9.07865	9.07865		10	0	0	1.78	10	150	91%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	8.98955	8.98955		10	0	0	1.54	10	150	90%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	9.35859	9.35859		10	0	0	1.53	10	150	94%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	9.65662	9.65662		10	0	0	1.16	10	150	97%	80	120	0%	
Naphthalene	A	ug/L	10.18725	10.18725		10	0	0	1.74	10	150	102%	80	120	0%	
Nitrobenzene	A	ug/L	8.83387	8.83387		10	0	0	2.31	10	150	88%	80	120	0%	
o-Cresol	A	ug/L	8.91345	8.91345		10	0	0	1.83	10	150	89%	80	120	0%	
p-Chloroaniline	A	ug/L	9.88114	9.88114		10	0	0	1.52	10	150	99%	80	120	0%	
Pentachlorophenol	A	ug/L	8.57489	8.57489		10	0	0	4.24	10	150	86%	80	120	0%	
Phenanthrene	A	ug/L	9.64709	9.64709		10	0	0	0.784	10	150	96%	80	120	0%	
Phenol	A	ug/L	9.4376	9.4376		10	0	0	1.46	10	150	94%	80	120	0%	
Pyrene	A	ug/L	9.62653	9.62653		10	0	0	0.921	10	150	96%	80	120	0%	
Pyridine	A	ug/L	10.90494	10.90494		10	0	0	3.22	10	150	109%	80	120	0%	
Triallate	A	ug/L	8.60372	8.60372		10	0	0	1.51	10	150	86%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	9.09755	9.09755		10	0	0	2.88	10	0	91%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	8.91449	8.91449		10	0	0	0.724	10	0	89%	80	120	0%	
2-Fluorophenol	S	ug/L	9.20894	9.20894		10	0	0	3.52	10	0	92%	80	120	0%	
Nitrobenzene-d5	S	ug/L	9.239	9.239		10	0	0	2.34	10	0	92%	80	120	0%	
Phenol-d5	S	ug/L	9.07658	9.07658		10	0	0	2.06	10	0	91%	80	120	0%	
Terphenyl-d14	S	ug/L	10.07413	10.07413		10	0	0	1.17	10	0	101%	80	120	0%	
4-Chloroaniline	X	ug/L	9.88114	9.88114		10	0	0	1.61	10	150	99%	80	120	0%	
o-Terphenyl	X	ug/L	10.10961	10.10961		10	0	0	1.27	10	150	101%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932631	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\B	12/16/2021 5:55:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	4.23065	4.23065		4	0	0	1.9	10	150	106%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	4.08676	4.08676		4	0	0	1.97	10	150	102%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	4.14704	4.14704		4	0	0	2.13	10	150	104%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	3.99146	3.99146		4	0	0	2.02	10	150	100%	80	120	0%	
1-Methylnaphthalene	A	ug/L	4.2835	4.2835		4	0	0	2.39	10	150	107%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	4.05764	4.05764		4	0	0	1.45	10	150	101%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	4.44142	4.44142		4	0	0	2.23	10	150	111%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	4.5063	4.5063		4	0	0	2.64	10	150	113%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	4.28733	4.28733		4	0	0	1.69	10	150	107%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	4.2971	4.2971		4	0	0	1.69	10	150	107%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	9.15588	9.15588		4	0	0	4.26	10	150	229%	80	120	0%	S
2,4-Dinitrotoluene	A	ug/L	4.5714	4.5714		4	0	0	3.04	10	150	114%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	4.63235	4.63235		4	0	0	3.2	10	150	116%	80	120	0%	
2-Chloronaphthalene	A	ug/L	4.44103	4.44103		4	0	0	2.14	10	150	111%	80	120	0%	
2-Chlorophenol	A	ug/L	4.12718	4.12718		4	0	0	2.48	10	150	103%	80	120	0%	
2-Methylnaphthalene	A	ug/L	4.07287	4.07287		4	0	0	1.92	10	150	102%	80	120	0%	
2-Nitroaniline	A	ug/L	4.78901	4.78901		4	0	0	2.4	10	150	120%	80	120	0%	
2-Nitrophenol	A	ug/L	4.49215	4.49215		4	0	0	2.36	10	150	112%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	4.45117	4.45117		4	0	0	2.11	10	150	111%	80	120	0%	
3-Nitroaniline	A	ug/L	4.59913	4.59913		4	0	0	2.77	10	150	115%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	4.70492	4.70492		4	0	0	2.33	10	150	118%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	4.50451	4.50451		4	0	0	1.74	10	150	113%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	4.57281	4.57281		4	0	0	1.6	10	150	114%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	4.40193	4.40193		4	0	0	1.46	10	150	110%	80	120	0%	
4-Chlorophenol	A	ug/L	4.39329	4.39329		4	0	0	2.64	10	150	110%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	4.49816	4.49816		4	0	0	2.03	10	150	112%	80	120	0%	
4-Nitroaniline	A	ug/L	4.56001	4.56001		4	0	0	1.63	10	150	114%	80	120	0%	
4-Nitrophenol	A	ug/L	4.58823	4.58823		4	0	0	2.5	10	150	115%	80	120	0%	
Acenaphthene	A	ug/L	4.23308	4.23308		4	0	0	1.89	10	150	106%	80	120	0%	
Acenaphthylene	A	ug/L	4.2565	4.2565		4	0	0	1.57	10	150	106%	80	120	0%	
Aniline	A	ug/L	4.10424	4.10424		4	0	0	3.74	10	150	103%	80	120	0%	
Anthracene	A	ug/L	4.0741	4.0741		4	0	0	1.23	10	150	102%	80	120	0%	
Azobenzene	A	ug/L	4.56584	4.56584		4	0	0	1.09	10	150	114%	80	120	0%	
Benzidine	A	ug/L	4.62017	4.62017		4	0	0	6.72	10	150	116%	80	120	0%	
Benzo(a)anthracene	A	ug/L	4.23749	4.23749		4	0	0	0.856	10	150	106%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932631	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 5:55:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	4.62096	4.62096		4	0	0	1.24	10	150	116%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	4.05695	4.05695		4	0	0	0.903	10	150	101%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	4.20878	4.20878		4	0	0	1.01	10	150	105%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	4.3968	4.3968		4	0	0	0.97	10	150	110%	80	120	0%	
Benzoic acid	A	ug/L	4.59372	4.59372		4	0	0	1.51	10	150	115%	80	120	0%	
Benzyl alcohol	A	ug/L	4.56287	4.56287		4	0	0	3.13	10	150	114%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	4.49132	4.49132		4	0	0	1.36	10	150	112%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	4.34506	4.34506		4	0	0	2.57	10	150	109%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	4.05764	4.05764		4	0	0	1.49	10	150	101%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	4.59146	4.59146		4	0	0	1.91	10	150	115%	80	120	0%	
Butylbenzylphthalate	A	ug/L	4.66659	4.66659		4	0	0	1.57	10	150	117%	80	120	0%	
Carbazole	A	ug/L	4.24086	4.24086		4	0	0	0.842	10	150	106%	80	120	0%	
Chrysene	A	ug/L	4.11855	4.11855		4	0	0	1.17	10	150	103%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	4.74107	4.74107		4	0	0	0.932	10	150	119%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	4.6048	4.6048		4	0	0	1.34	10	150	115%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	4.28624	4.28624		4	0	0	1.17	10	150	107%	80	120	0%	
Dibenzofuran	A	ug/L	4.30751	4.30751		4	0	0	1.74	10	150	108%	80	120	0%	
Diethyl phthalate	A	ug/L	4.71114	4.71114		4	0	0	2.18	10	150	118%	80	120	0%	
Dimethyl phthalate	A	ug/L	4.49822	4.49822		4	0	0	1.72	10	150	112%	80	120	0%	
Fluoranthene	A	ug/L	4.22935	4.22935		4	0	0	0.883	10	150	106%	80	120	0%	
Fluorene	A	ug/L	4.25468	4.25468		4	0	0	1.82	10	150	106%	80	120	0%	
Hexachlorobenzene	A	ug/L	4.5451	4.5451		4	0	0	1.33	10	150	114%	80	120	0%	
Hexachlorobutadiene	A	ug/L	4.29155	4.29155		4	0	0	2.32	10	150	107%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	4.31034	4.31034		4	0	0	2.97	10	150	108%	80	120	0%	
Hexachloroethane	A	ug/L	4.39174	4.39174		4	0	0	1.79	10	150	110%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	4.39203	4.39203		4	0	0	1.25	10	150	110%	80	120	0%	
Isophorone	A	ug/L	4.55587	4.55587		4	0	0	1.67	10	150	114%	80	120	0%	
m+p-Cresols	A	ug/L	4.42505	4.42505		4	0	0	1.78	10	150	111%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	4.4144	4.4144		4	0	0	1.54	10	150	110%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	4.08617	4.08617		4	0	0	1.53	10	150	102%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	4.2329	4.2329		4	0	0	1.16	10	150	106%	80	120	0%	
Naphthalene	A	ug/L	4.00808	4.00808		4	0	0	1.74	10	150	100%	80	120	0%	
Nitrobenzene	A	ug/L	4.37613	4.37613		4	0	0	2.31	10	150	109%	80	120	0%	
o-Cresol	A	ug/L	3.84356	3.84356		4	0	0	1.83	10	150	96%	80	120	0%	
p-Chloroaniline	A	ug/L	4.147	4.147		4	0	0	1.52	10	150	104%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932631	16-Dec-21_CAL	SVOC-8270-W-	ICAL	3N.I\sd121621\BN	12/16/2021 5:55:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	4.58617	4.58617		4	0	0	4.24	10	150	115%	80	120	0%	
Phenanthrene	A	ug/L	4.27709	4.27709		4	0	0	0.784	10	150	107%	80	120	0%	
Phenol	A	ug/L	4.22165	4.22165		4	0	0	1.46	10	150	106%	80	120	0%	
Pyrene	A	ug/L	4.25554	4.25554		4	0	0	0.921	10	150	106%	80	120	0%	
Pyridine	A	ug/L	3.70464	3.70464		4	0	0	3.22	10	150	93%	80	120	0%	
Triallate	A	ug/L	4.67594	4.67594		4	0	0	1.51	10	150	117%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	4.48431	4.48431		4	0	0	2.88	10	0	112%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	4.50737	4.50737		4	0	0	0.724	10	0	113%	80	120	0%	
2-Fluorophenol	S	ug/L	3.82032	3.82032		4	0	0	3.52	10	0	96%	80	120	0%	
Nitrobenzene-d5	S	ug/L	4.38239	4.38239		4	0	0	2.34	10	0	110%	80	120	0%	
Phenol-d5	S	ug/L	3.97681	3.97681		4	0	0	2.06	10	0	99%	80	120	0%	
Terphenyl-d14	S	ug/L	4.30827	4.30827		4	0	0	1.17	10	0	108%	80	120	0%	
4-Chloroaniline	X	ug/L	4.147	4.147		4	0	0	1.61	10	150	104%	80	120	0%	
o-Terphenyl	X	ug/L	4.09653	4.09653		4	0	0	1.27	10	150	102%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932632	16-Dec-21_CCV	SVOC-8270-W-	ICV	3N.I\sd121621\BN	12/16/2021 6:27:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	78.79169	78.79169		75	0	0	1.9	10	150	105%	70	130	0%	
1,2-Dichlorobenzene	A	ug/L	82.03031	82.03031		75	0	0	1.97	10	150	109%	70	130	0%	
1,3-Dichlorobenzene	A	ug/L	84.64438	84.64438		75	0	0	2.13	10	150	113%	70	130	0%	
1,4-Dichlorobenzene	A	ug/L	85.02984	85.02984		75	0	0	2.02	10	150	113%	70	130	0%	
1-Methylnaphthalene	A	ug/L	83.95321	83.95321		75	0	0	2.39	10	150	112%	70	130	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	69.07738	69.07738		75	0	0	1.45	10	150	92%	70	130	0%	
2,4,5-Trichlorophenol	A	ug/L	83.6709	83.6709		75	0	0	2.23	10	150	112%	70	130	0%	
2,4,6-Trichlorophenol	A	ug/L	82.90891	82.90891		75	0	0	2.64	10	150	111%	70	130	0%	
2,4-Dichlorophenol	A	ug/L	83.18645	83.18645		75	0	0	1.69	10	150	111%	70	130	0%	
2,4-Dimethylphenol	A	ug/L	80.77798	80.77798		75	0	0	1.69	10	150	108%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932632	16-Dec-21_CCV	SVOC-8270-W-	ICV	3N.I\sd121621\BN	12/16/2021 6:27:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	81.78204	81.78204		75	0	0	4.26	10	150	109%	70	130	0%	
2,4-Dinitrotoluene	A	ug/L	84.82108	84.82108		75	0	0	3.04	10	150	113%	70	130	0%	
2,6-Dinitrotoluene	A	ug/L	89.58737	89.58737		75	0	0	3.2	10	150	119%	70	130	0%	
2-Chloronaphthalene	A	ug/L	84.30638	84.30638		75	0	0	2.14	10	150	112%	70	130	0%	
2-Chlorophenol	A	ug/L	85.87617	85.87617		75	0	0	2.48	10	150	115%	70	130	0%	
2-Methylnaphthalene	A	ug/L	82.27117	82.27117		75	0	0	1.92	10	150	110%	70	130	0%	
2-Nitroaniline	A	ug/L	85.51415	85.51415		75	0	0	2.4	10	150	114%	70	130	0%	
2-Nitrophenol	A	ug/L	78.90317	78.90317		75	0	0	2.36	10	150	105%	70	130	0%	
3,3´-Dichlorobenzidine	A	ug/L	71.04759	71.04759		75	0	0	2.11	10	150	95%	70	130	0%	
3-Nitroaniline	A	ug/L	80.00496	80.00496		75	0	0	2.77	10	150	107%	70	130	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	73.85591	73.85591		75	0	0	2.33	10	150	98%	70	130	0%	
4-Bromophenyl phenyl ether	A	ug/L	85.8001	85.8001		75	0	0	1.74	10	150	114%	70	130	0%	
4-Chloro-2-methylphenol	A	ug/L	84.2618	84.2618		75	0	0	1.6	10	150	112%	70	130	0%	
4-Chloro-3-methylphenol	A	ug/L	81.05318	81.05318		75	0	0	1.46	10	150	108%	70	130	0%	
4-Chlorophenol	A	ug/L	87.78694	87.78694		75	0	0	2.64	10	150	117%	70	130	0%	
4-Chlorophenyl phenyl ether	A	ug/L	82.75113	82.75113		75	0	0	2.03	10	150	110%	70	130	0%	
4-Nitroaniline	A	ug/L	82.11381	82.11381		75	0	0	1.63	10	150	109%	70	130	0%	
4-Nitrophenol	A	ug/L	83.71515	83.71515		75	0	0	2.5	10	150	112%	70	130	0%	
Acenaphthene	A	ug/L	86.26667	86.26667		75	0	0	1.89	10	150	115%	70	130	0%	
Acenaphthylene	A	ug/L	76.11728	76.11728		75	0	0	1.57	10	150	101%	70	130	0%	
Anthracene	A	ug/L	86.37984	86.37984		75	0	0	1.23	10	150	115%	70	130	0%	
Azobenzene	A	ug/L	84.72503	84.72503		75	0	0	1.09	10	150	113%	70	130	0%	
Benzidine	A	ug/L	70.26438	70.26438		75	0	0	6.72	10	150	94%	70	130	0%	
Benzo(a)anthracene	A	ug/L	85.11819	85.11819		75	0	0	0.856	10	150	113%	70	130	0%	
Benzo(a)pyrene	A	ug/L	80.34641	80.34641		75	0	0	1.24	10	150	107%	70	130	0%	
Benzo(b)fluoranthene	A	ug/L	84.13542	84.13542		75	0	0	0.903	10	150	112%	70	130	0%	
Benzo(g,h,i)perylene	A	ug/L	81.2195	81.2195		75	0	0	1.01	10	150	108%	70	130	0%	
Benzo(k)fluoranthene	A	ug/L	77.85179	77.85179		75	0	0	0.97	10	150	104%	70	130	0%	
Benzoic acid	A	ug/L	86.59638	86.59638		75	0	0	1.51	10	150	115%	70	130	0%	
Benzyl alcohol	A	ug/L	82.3519	82.3519		75	0	0	3.13	10	150	110%	70	130	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	85.95073	85.95073		75	0	0	1.36	10	150	115%	70	130	0%	
bis(-2-chloroethyl)Ether	A	ug/L	81.94539	81.94539		75	0	0	2.57	10	150	109%	70	130	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	69.07738	69.07738		75	0	0	1.49	10	150	92%	70	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	83.71235	83.71235		75	0	0	1.91	10	150	112%	70	130	0%	
Butylbenzylphthalate	A	ug/L	85.35991	85.35991		75	0	0	1.57	10	150	114%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14932632	16-Dec-21_CCV	SVOC-8270-W-	ICV	3N.I\sd121621\BN	12/16/2021 6:27:	1	R371923		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Carbazole	A	ug/L	84.53289	84.53289		75	0	0	0.842	10	150	113%	70	130	0%	
Chrysene	A	ug/L	83.3843	83.3843		75	0	0	1.17	10	150	111%	70	130	0%	
Di-n-butyl phthalate	A	ug/L	87.40871	87.40871		75	0	0	0.932	10	150	117%	70	130	0%	
Di-n-octyl phthalate	A	ug/L	84.20797	84.20797		75	0	0	1.34	10	150	112%	70	130	0%	
Dibenzo(a,h)anthracene	A	ug/L	79.40216	79.40216		75	0	0	1.17	10	150	106%	70	130	0%	
Dibenzofuran	A	ug/L	86.02132	86.02132		75	0	0	1.74	10	150	115%	70	130	0%	
Diethyl phthalate	A	ug/L	89.96612	89.96612		75	0	0	2.18	10	150	120%	70	130	0%	
Dimethyl phthalate	A	ug/L	89.60754	89.60754		75	0	0	1.72	10	150	119%	70	130	0%	
Fluoranthene	A	ug/L	80.41703	80.41703		75	0	0	0.883	10	150	107%	70	130	0%	
Fluorene	A	ug/L	80.90034	80.90034		75	0	0	1.82	10	150	108%	70	130	0%	
Hexachlorobenzene	A	ug/L	78.11079	78.11079		75	0	0	1.33	10	150	104%	70	130	0%	
Hexachlorobutadiene	A	ug/L	77.03817	77.03817		75	0	0	2.32	10	150	103%	70	130	0%	
Hexachlorocyclopentadiene	A	ug/L	81.12588	81.12588		75	0	0	2.97	10	150	108%	70	130	0%	
Hexachloroethane	A	ug/L	79.3004	79.3004		75	0	0	1.79	10	150	106%	70	130	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	76.10909	76.10909		75	0	0	1.25	10	150	101%	70	130	0%	
Isophorone	A	ug/L	76.24138	76.24138		75	0	0	1.67	10	150	102%	70	130	0%	
m+p-Cresols	A	ug/L	81.11021	81.11021		75	0	0	1.78	10	150	108%	70	130	0%	
n-Nitroso-di-n-propylamine	A	ug/L	82.86748	82.86748		75	0	0	1.54	10	150	110%	70	130	0%	
n-Nitrosodimethylamine	A	ug/L	82.80049	82.80049		75	0	0	1.53	10	150	110%	70	130	0%	
n-Nitrosodiphenylamine	A	ug/L	89.86406	89.86406		75	0	0	1.16	10	150	120%	70	130	0%	
Naphthalene	A	ug/L	80.80997	80.80997		75	0	0	1.74	10	150	108%	70	130	0%	
Nitrobenzene	A	ug/L	88.46876	88.46876		75	0	0	2.31	10	150	118%	70	130	0%	
o-Cresol	A	ug/L	84.17039	84.17039		75	0	0	1.83	10	150	112%	70	130	0%	
p-Chloroaniline	A	ug/L	71.52658	71.52658		75	0	0	1.52	10	150	95%	70	130	0%	
Pentachlorophenol	A	ug/L	85.15167	85.15167		75	0	0	4.24	10	150	114%	70	130	0%	
Phenanthrene	A	ug/L	77.39939	77.39939		75	0	0	0.784	10	150	103%	70	130	0%	
Phenol	A	ug/L	79.3038	79.3038		75	0	0	1.46	10	150	106%	70	130	0%	
Pyrene	A	ug/L	80.41117	80.41117		75	0	0	0.921	10	150	107%	70	130	0%	
Pyridine	A	ug/L	83.81507	83.81507		75	0	0	3.22	10	150	112%	70	130	0%	
Triallate	A	ug/L	84.05479	84.05479		75	0	0	1.51	10	150	112%	70	130	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932632	16-Dec-21_CCV	SVOC-8270-W-	ICV	3N.I\sd121621\BN	12/16/2021 6:27:	1	R371923		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
2,4,6-Tribromophenol	S	ug/L	82.50906	82.50906		75	0	0	2.88	10	0	110%	70	130	0%	
2-Fluorobiphenyl	S	ug/L	83.87876	83.87876		75	0	0	0.724	10	0	112%	70	130	0%	
2-Fluorophenol	S	ug/L	82.18588	82.18588		75	0	0	3.52	10	0	110%	70	130	0%	
Nitrobenzene-d5	S	ug/L	83.22018	83.22018		75	0	0	2.34	10	0	111%	70	130	0%	
Phenol-d5	S	ug/L	82.94268	82.94268		75	0	0	2.06	10	0	111%	70	130	0%	
Terphenyl-d14	S	ug/L	93.1763	93.1763		75	0	0	1.17	10	0	124%	70	130	0%	
4-Chloroaniline	X	ug/L	71.52658	71.52658		75	0	0	1.61	10	150	95%	70	130	0%	
o-Terphenyl	X	ug/L	87.78891	87.78891		75	0	0	1.27	10	150	117%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14932633	16-Dec-21_CCV	SVOC-8270-W-	ICV	3N.I\sd121621\BN	12/16/2021 7:00:	1	R371923		0	0	

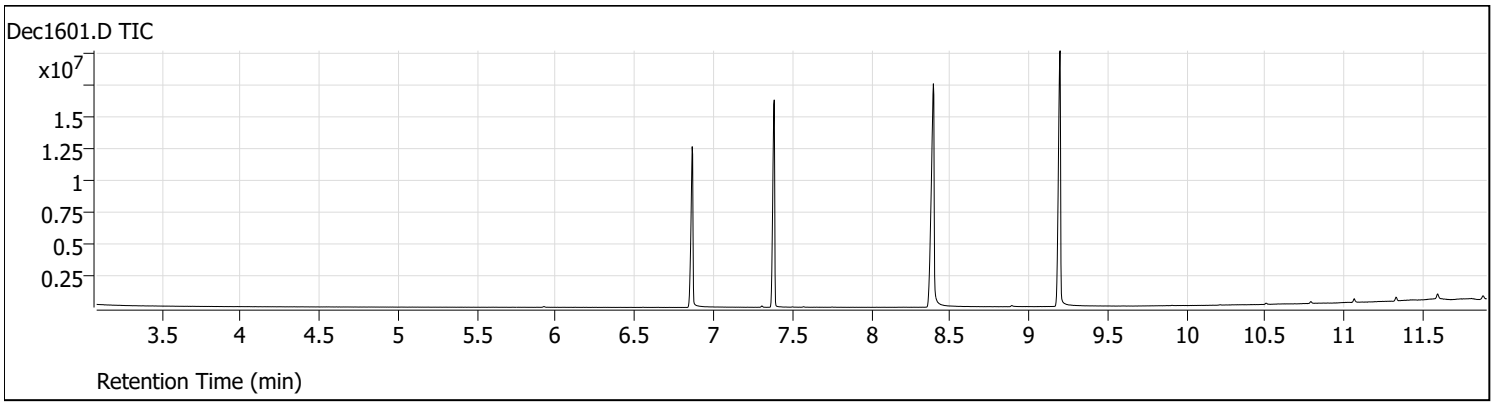
Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
3,3´-Dichlorobenzidine	A	ug/L	74.39201	74.39201		75	0	0	2.11	10	150	99%	70	130	0%	
Aniline	A	ug/L	75.71141	75.71141		75	0	0	3.74	10	150	101%	70	130	0%	
p-Chloroaniline	A	ug/L	70.9977	70.9977		75	0	0	1.52	10	150	95%	70	130	0%	
Pyridine	A	ug/L	73.6433	73.6433		75	0	0	3.22	10	150	98%	70	130	0%	
4-Chloroaniline	X	ug/L	70.9977	70.9977		75	0	0	1.61	10	150	95%	70	130	0%	

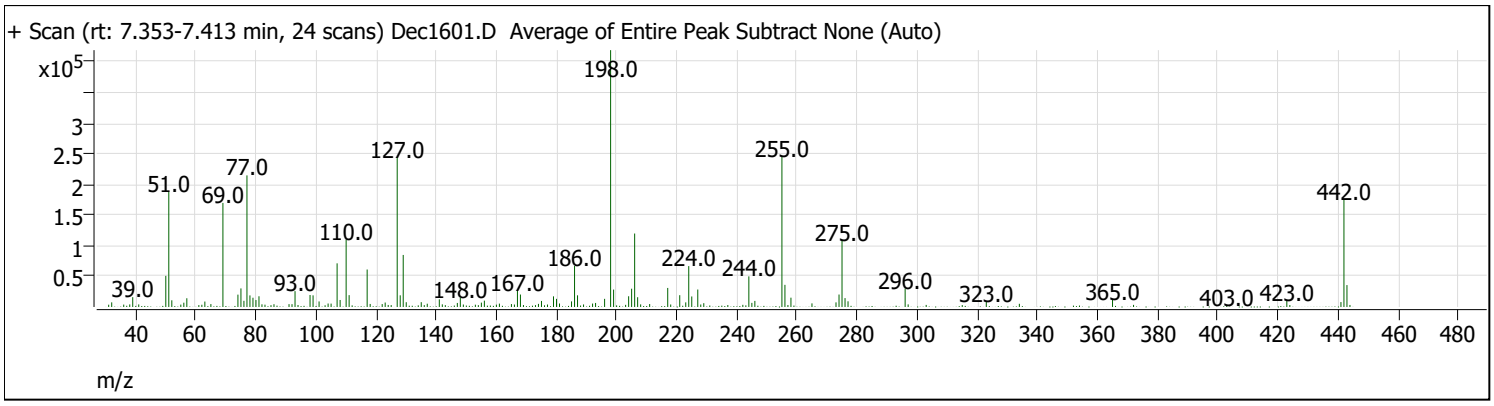
Write Sequence | Insert Entries(Have the first cell for entries selected)

File Name	Sample Name	Line No.	Test Code	Multiplier	Divisor	Method Name
Dec1601.d	16-Dec-21_TUNE_1	1		1	1	5973NTUN.M
Dec1602.d	16-Dec-21_CAL_7	2	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1603.d	16-Dec-21_CAL_6	3	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1604.d	16-Dec-21_CAL_5	4	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1605.d	16-Dec-21_CAL_4	5	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1606.d	16-Dec-21_CAL_3	6	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1607.d	16-Dec-21_CAL_2	7	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1608.d	16-Dec-21_CAL_1	8	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1609.d	16-Dec-21_CCV_9	9	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1610.d	16-Dec-21_CCV_10	10	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1611.d	16-Dec-21_TUNE_11	11		1	1	5973NTUN.M
Dec1612.d	16-Dec-21_CCV_12	12	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1613.d	16-Dec-21_CCV_13	13	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1614.d	MB-162057	14	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1615.d	LCS-162057	15	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1616.d	LCSD-162057	16	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1617.d	B21120217-001B	17	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec1618.d	B21120347-001A	18	SVOC-8270-W	1	1	BNA+SIM.M
Dec1619.d	APP2B-162057	19	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1620.d	APP2BD-162057	20	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1621.d	B21120529-001F	21	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec1622.d	B21120647-001F	22	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1623.d	B21120695-001E	23	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1624.d	B21120705-001E	24	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1625.d	B21120819-001C	25	SVOC-625.1-W	1	1	BNA+SIM.M
Dec1626.d	B21120875-001E	26	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1627.d	B21120876-001E	27	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1628.d	B21120876-001EMS	28	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1629.d	B21120876-001EMSD	29	SVOC-8270D-W-APPII	1	1	BNA+SIM.M
Dec1630.d	MB-162192	30	TCLP-SVOC-S	1	1	BNA+SIM.M
Dec1631.d	LCS-162192	31	TCLP-SVOC-S	2	1	BNA+SIM.M
Dec1632.d	B21120400-001B	32	TCLP-SVOC-S	2	1	BNA+SIM.M
Dec1633.d	B21120400-001BMS	33	TCLP-SVOC-S	2	1	BNA+SIM.M
Dec1634.d	MB-162126	34	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1635.d	LCS-162126	35	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec1636.d	LCSD-162126	36	SVOC-8270-W-LARGO	1	1	BNA+SIM.M

Tune Evaluation Report

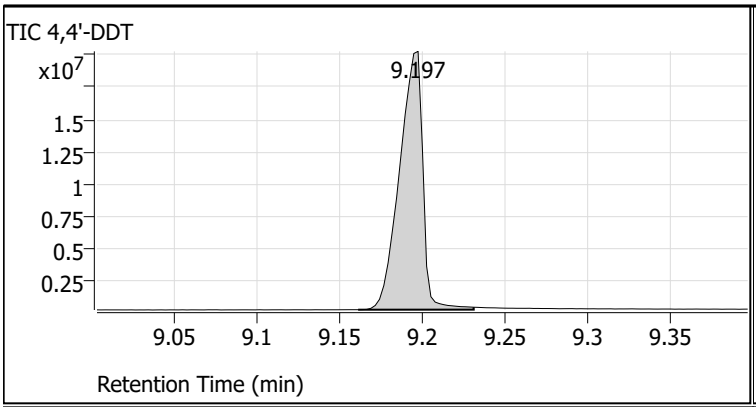
Data Path:	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1601.D
Acq on:	12/16/2021 2:18:38 PM
Operator:	LIMS import
Sample:	16-Dec-21_TUNE_1
Inst Name:	Instrument #1
ALS Vial:	1
Method:	\\MASSHUNTER\Org\Data\SV5973N.I\DFTPP5973N625.m

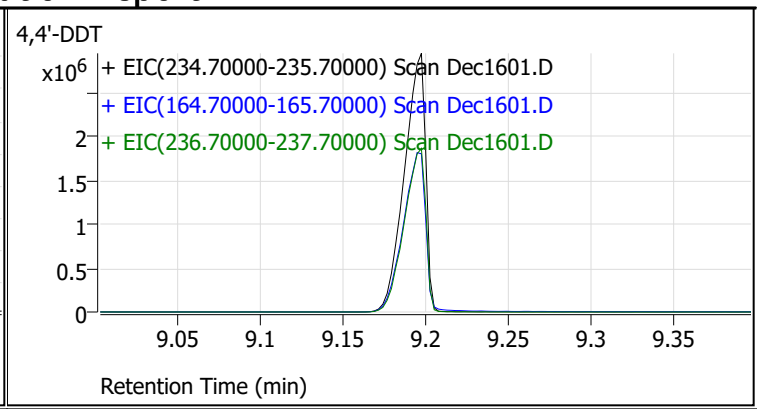


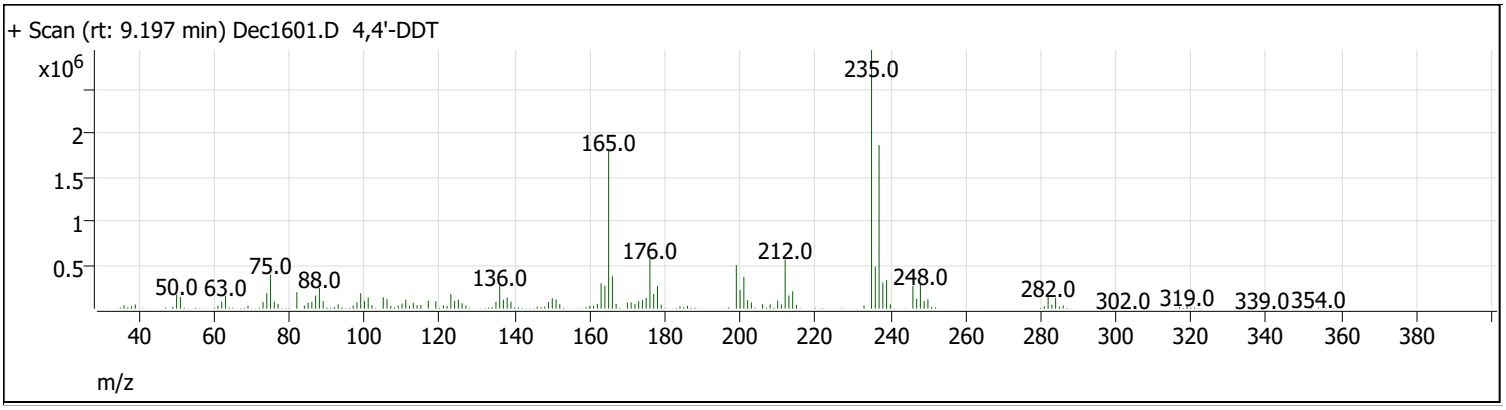


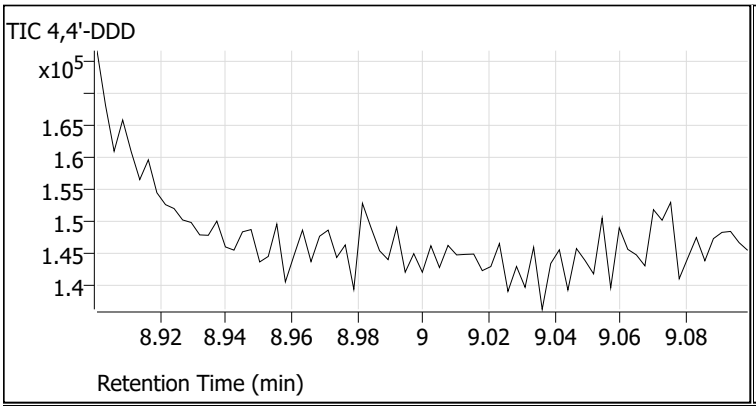
Target Mass	Rel. To Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Pass/Fail
51	198	30	60	44.9	188169	Pass
68	69	0	2	0.5	932	Pass
70	69	0	2	0.9	1585	Pass
127	198	40	60	58.1	243463	Pass
197	198	0	1	0.0	0	Pass
198	198	100	100	100.0	418759	Pass
199	198	5	9	6.8	28366	Pass
275	198	10	30	25.8	107909	Pass
365	198	1	100	2.8	11525	Pass
441	443	1E-10	150	22.4	7984	Pass
442	198	40	100	41.8	175141	Pass
443	442	17	23	20.4	35709	Pass
69	69	100	100	100.0	169682	Pass

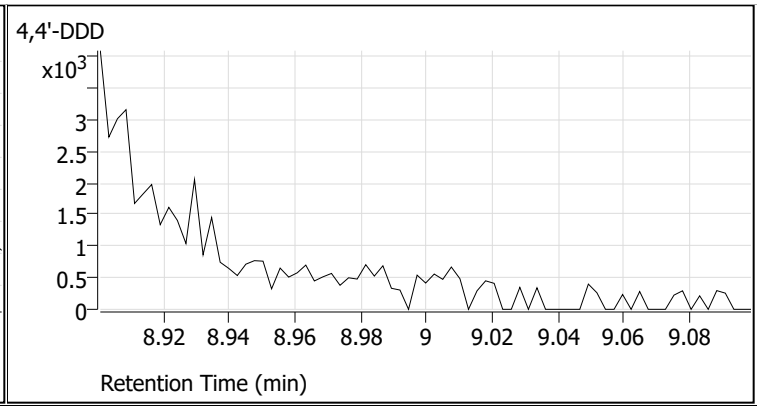
Tune Evaluation Report

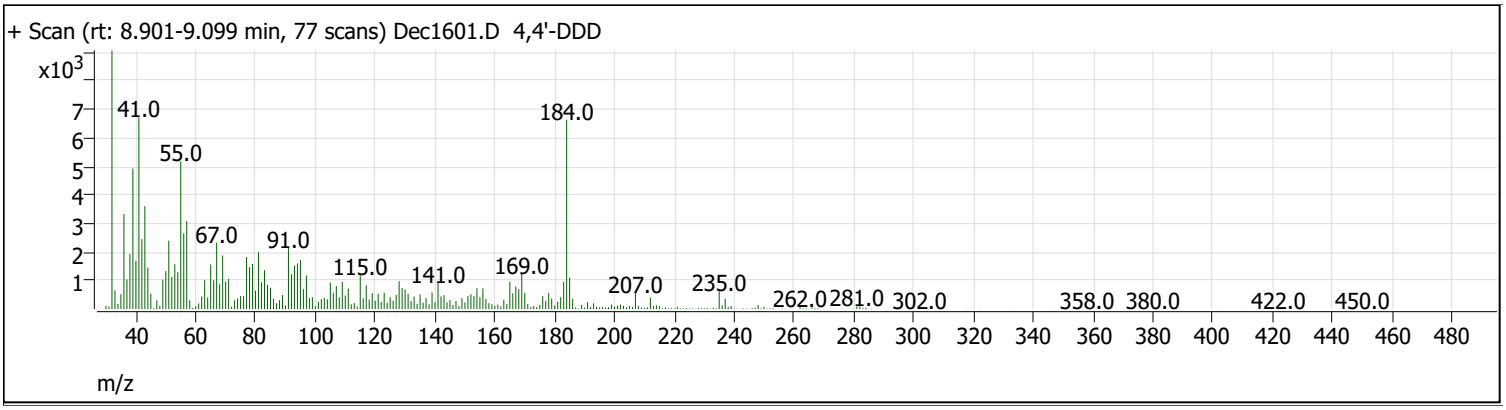


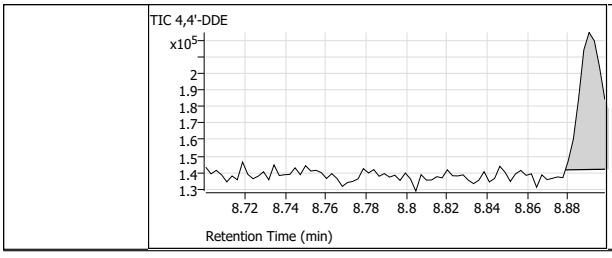


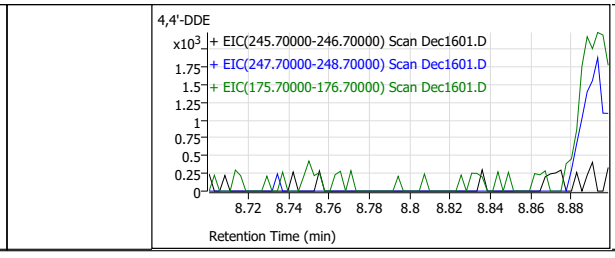




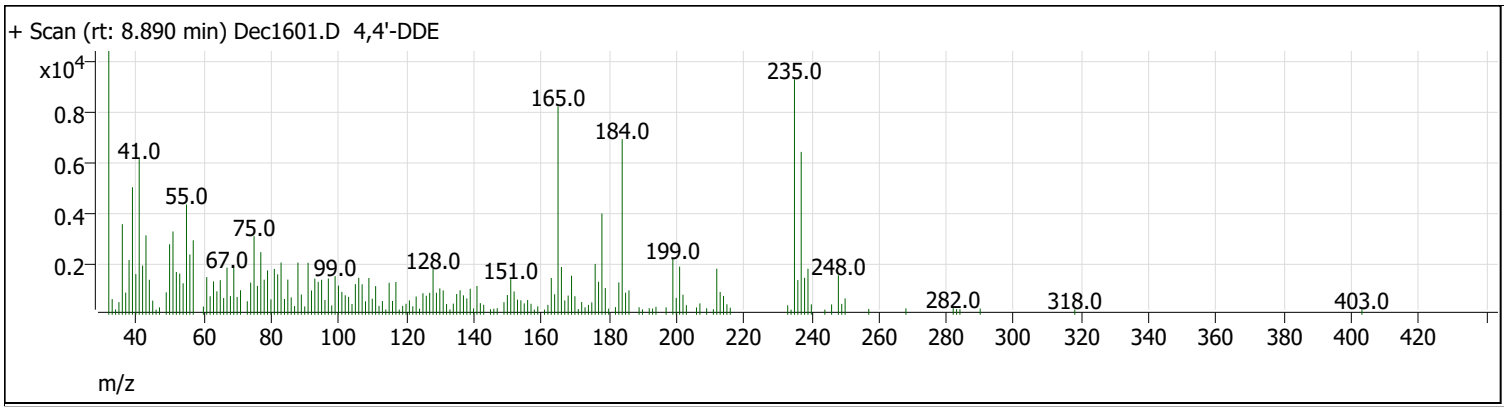






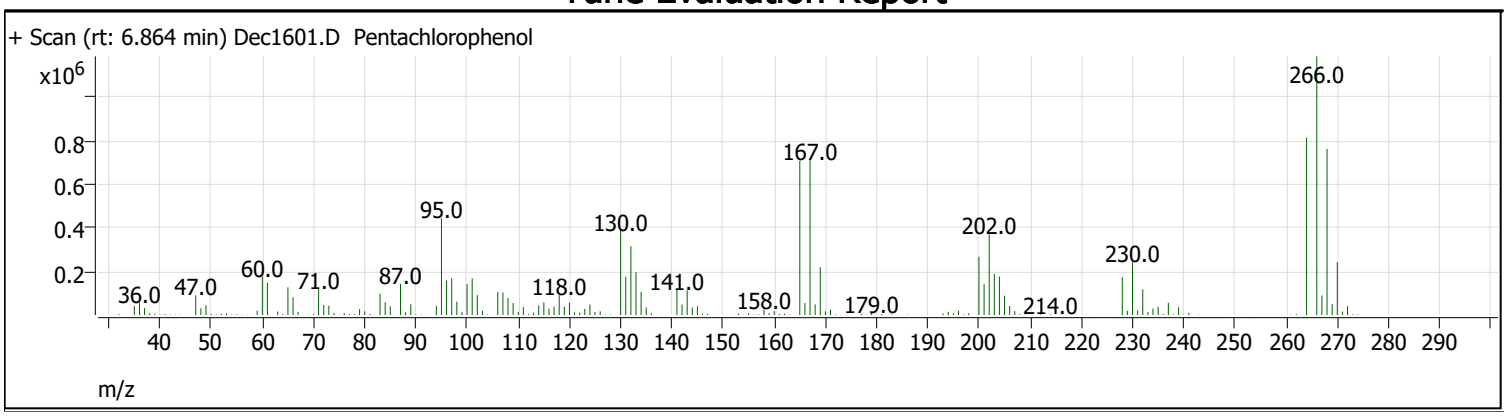


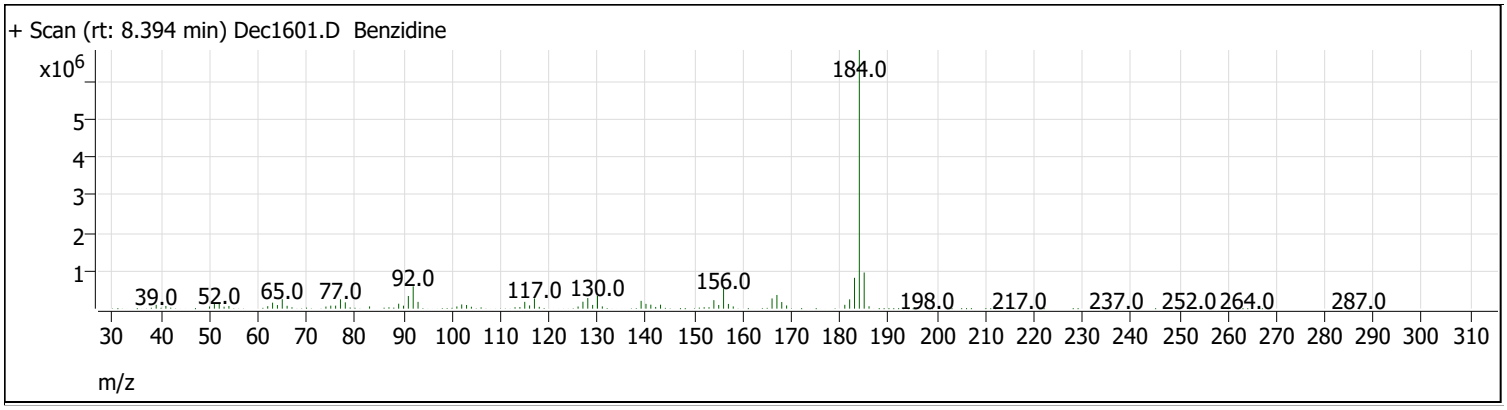
Tune Evaluation Report



Compound Name	Expected RT	Observed RT	TIC Area	Breakdown %	Pass/Fail
4,4'-DDT	9.200	9.197	19827264	0.5	Pass
4,4'-DDD	9.000	0.000	0		
4,4'-DDE	8.800	8.890	97563		

Tune Evaluation Report





Compound Name	Expected RT	Observed RT	Tailing Factor	PGF	Pass/Fail
Pentachlorophenol	6.900	6.864	0.5	3.6	Pass
Benzidine	8.500	8.394	0.3	2.5	Pass

Quantitative Analysis Results Summary Report

Agilent | Trusted Answers

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:14 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Sequence Table

Data File	sample Name	Sample Type	Vial Position	Inj Vol	Level	Acq Method File
Dec1602.D	16-Dec-21_CAL_7	Cal	2	0	7	BNA+SIM.M
Dec1603.D	16-Dec-21_CAL_6	Cal	3	0	6	BNA+SIM.M
Dec1604.D	16-Dec-21_CAL_5	Cal	4	0	5	BNA+SIM.M
Dec1605.D	16-Dec-21_CAL_4	Cal	5	0	4	BNA+SIM.M
Dec1606.D	16-Dec-21_CAL_3	Cal	6	0	3	BNA+SIM.M
Dec1607.D	16-Dec-21_CAL_2	Cal	7	0	2	BNA+SIM.M
Dec1608.D	16-Dec-21_CAL_1	Cal	8	0	1	BNA+SIM.M
Dec1609.D	16-Dec-21_CCV_9	QC	9	0	ICV	BNA+SIM.M

Quantitation Results

Compound: N-Nitrosodimethylamine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	2.152	436857	333841	1.3086	128.5549	150.0000	85.7
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	2.152	406817	324134	1.2551	124.7406	120.0000	104.0
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	2.152	278331	328476	0.8473	93.2039	100.0000	93.2
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	2.152	196205	318124	0.6168	72.8410	75.0000	97.1
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	2.142	141588	326909	0.4331	54.7180	50.0000	109.4
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	2.152	18495	295659	0.0626	9.3586	10.0000	93.6
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	2.152	8026	289309	0.0277	4.0862	4.0000	102.2
Dec1609.D	QC	1,4-Dichlorobenzene-d4	2.142	234150	322375	0.7263	82.8005	75.0000	110.4

Compound: Pyridine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	2.183	1231886	333841	3.6900	150.3912	150.0000	100.3
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	2.182	928382	324134	2.8642	118.9881	120.0000	99.2
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	2.183	788012	328476	2.3990	100.7852	100.0000	100.8
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	2.183	562819	318124	1.7692	75.4971	75.0000	100.7
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	2.172	367235	326909	1.1234	48.7292	50.0000	97.5
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	2.183	73120	295659	0.2473	10.9049	10.0000	109.0
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	2.193	24706	289309	0.0854	3.7046	4.0000	92.6
Dec1609.D	QC	1,4-Dichlorobenzene-d4	2.172	636442	322375	1.9742	83.8151	75.0000	111.8

Compound: 2-Fluorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	3.572	1200760	333841	3.5968	155.5822	150.0000	103.7
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	3.571	924485	324134	2.8522	123.3727	120.0000	102.8
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	3.572	795769	328476	2.4226	104.7918	100.0000	104.8

Compound: 2-Fluorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	3.572	590626	318124	1.8566	80.3082	75.0000	107.1
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	3.571	355211	326909	1.0866	47.0006	50.0000	94.0
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	3.572	62944	295659	0.2129	9.2089	10.0000	92.1
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	3.572	25552	289309	0.0883	3.8203	4.0000	95.5
Dec1609.D	QC	1,4-Dichlorobenzene-d4	3.561	612511	322375	1.9000	82.1859	75.0000	109.6

Compound: Aniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	4.634	2313933	333841	6.9312	148.4736	150.0000	99.0
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	4.634	1884648	324134	5.8144	126.3282	120.0000	105.3
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	4.623	1367576	328476	4.1634	92.4972	100.0000	92.5
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	4.624	1105971	318124	3.4765	78.0049	75.0000	104.0
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	4.623	711499	326909	2.1764	49.8352	50.0000	99.7
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	4.623	119303	295659	0.4035	9.6901	10.0000	96.9
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	4.624	47522	289309	0.1643	4.1042	4.0000	102.6
Dec1609.D	QC	1,4-Dichlorobenzene-d4	4.623	574256	322375	1.7813	41.0699	75.0000	54.8

Compound: Phenol-d5

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	4.644	1535508	333841	4.5995	151.1971	150.0000	100.8
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	4.644	1266620	324134	3.9077	128.4556	120.0000	107.0
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	4.634	1016026	328476	3.0932	101.6794	100.0000	101.7
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	4.634	748312	318124	2.3523	77.3246	75.0000	103.1
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	4.634	483270	326909	1.4783	48.5953	50.0000	97.2
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	4.634	81636	295659	0.2761	9.0766	10.0000	90.8
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	4.634	35000	289309	0.1210	3.9768	4.0000	99.4
Dec1609.D	QC	1,4-Dichlorobenzene-d4	4.634	813406	322375	2.5232	82.9427	75.0000	110.6

Compound: Phenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	4.654	1786628	333841	5.3517	146.8426	150.0000	97.9
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	4.654	1467077	324134	4.5261	125.0778	120.0000	104.2
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	4.654	1172645	328476	3.5700	99.5574	100.0000	99.6
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	4.654	834762	318124	2.6240	73.9670	75.0000	98.6
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	4.644	570632	326909	1.7455	49.8836	50.0000	99.8
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	4.654	87476	295659	0.2959	9.4376	10.0000	94.4
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	4.654	32188	289309	0.1113	4.2217	4.0000	105.5
Dec1609.D	QC	1,4-Dichlorobenzene-d4	4.654	909169	322375	2.8202	79.3038	75.0000	105.7

Compound: bis(-2-Chloroethyl)Ether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	4.726	1213412	333841	3.6347	145.8085	150.0000	97.2

Compound: bis(-2-Chloroethyl)Ether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	4.726	989802	324134	3.0537	121.0114	120.0000	100.8
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	4.726	864030	328476	2.6304	103.3949	100.0000	103.4
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	4.726	659500	318124	2.0731	80.7313	75.0000	107.6
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	4.725	375556	326909	1.1488	44.3706	50.0000	88.7
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	4.715	66179	295659	0.2238	9.3621	10.0000	93.6
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	4.715	25592	289309	0.0885	4.3451	4.0000	108.6
Dec1609.D	QC	1,4-Dichlorobenzene-d4	4.725	678055	322375	2.1033	81.9454	75.0000	109.3

Compound: 2-Chlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	4.766	1226135	333841	3.6728	145.3374	150.0000	96.9
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	4.756	1033951	324134	3.1899	126.4312	120.0000	105.4
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	4.756	819386	328476	2.4945	99.1233	100.0000	99.1
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	4.756	619261	318124	1.9466	77.5364	75.0000	103.4
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	4.756	380085	326909	1.1627	46.5410	50.0000	93.1
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	4.756	70984	295659	0.2401	9.8977	10.0000	99.0
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	4.756	27548	289309	0.0952	4.1272	4.0000	103.2
Dec1609.D	QC	1,4-Dichlorobenzene-d4	4.756	695713	322375	2.1581	85.8762	75.0000	114.5

Compound: 1,3-Dichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	4.920	1569308	333841	4.7008	146.3891	150.0000	97.6
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	4.920	1289728	324134	3.9790	123.0761	120.0000	102.6
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	4.920	1090052	328476	3.3185	101.9964	100.0000	102.0
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	4.920	798329	318124	2.5095	76.4944	75.0000	102.0
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	4.920	511151	326909	1.5636	47.1049	50.0000	94.2
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	4.920	101102	295659	0.3420	9.7980	10.0000	98.0
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	4.920	44806	289309	0.1549	4.1470	4.0000	103.7
Dec1609.D	QC	1,4-Dichlorobenzene-d4	4.920	892729	322375	2.7692	84.6444	75.0000	112.9

Compound: 1,4-Dichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.012	1603750	333841	4.8039	147.4774	150.0000	98.3
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.011	1311788	324134	4.0471	124.3165	120.0000	103.6
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.012	1058050	328476	3.2211	98.9122	100.0000	98.9
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.012	783003	318124	2.4613	75.4230	75.0000	100.6
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.011	524006	326909	1.6029	48.7429	50.0000	97.5
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.001	109189	295659	0.3693	10.1334	10.0000	101.3
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.001	50342	289309	0.1740	3.9915	4.0000	99.8
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.011	893493	322375	2.7716	85.0298	75.0000	113.4

Compound: 1,2-Dichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.175	1591704	333841	4.7678	146.4853	150.0000	97.7
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.175	1316451	324134	4.0614	124.8792	120.0000	104.1
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.175	1064209	328476	3.2398	99.6806	100.0000	99.7
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.175	787116	318124	2.4742	76.1319	75.0000	101.5
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.175	508685	326909	1.5560	47.8025	50.0000	95.6
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.175	98569	295659	0.3334	9.9311	10.0000	99.3
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.175	42007	289309	0.1452	4.0868	4.0000	102.2
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.175	859388	322375	2.6658	82.0303	75.0000	109.4

Compound: Benzyl Alcohol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.185	819532	333841	2.4549	142.7767	150.0000	95.2
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.185	717715	324134	2.2143	129.3505	120.0000	107.8
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.185	562982	328476	1.7139	101.1710	100.0000	101.2
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.175	397071	318124	1.2482	74.6138	75.0000	99.5
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.175	256308	326909	0.7840	47.8258	50.0000	95.7
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.175	34214	295659	0.1157	8.6612	10.0000	86.6
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.175	13450	289309	0.0465	4.5629	4.0000	114.1
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.175	445939	322375	1.3833	82.3519	75.0000	109.8

Compound: 2-Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.338	1194669	333841	3.5786	153.1691	150.0000	102.1
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.338	955512	324134	2.9479	126.1756	120.0000	105.1
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.338	790313	328476	2.4060	102.9817	100.0000	103.0
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.338	591564	318124	1.8595	79.5920	75.0000	106.1
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.328	375825	326909	1.1496	49.2065	50.0000	98.4
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.338	61571	295659	0.2082	8.9134	10.0000	89.1
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.338	25980	289309	0.0898	3.8436	4.0000	96.1
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.328	633952	322375	1.9665	84.1704	75.0000	112.2

Compound: bis(2-chloroisopropyl)Ether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.349	478888	333841	1.4345	147.9791	150.0000	98.7
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.349	382301	324134	1.1795	121.6710	120.0000	101.4
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.349	321023	328476	0.9773	100.8182	100.0000	100.8
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.349	240769	318124	0.7568	78.0747	75.0000	104.1
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.338	152258	326909	0.4657	48.0461	50.0000	96.1
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.338	27945	295659	0.0945	9.7504	10.0000	97.5
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.338	11380	289309	0.0393	4.0576	4.0000	101.4
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.338	215869	322375	0.6696	69.0774	75.0000	92.1

Compound: N-nitroso-Di-n-propylamine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.502	851816	333841	2.5516	147.0428	150.0000	98.0
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.502	675233	324134	2.0832	119.7655	120.0000	99.8
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.502	605491	328476	1.8433	105.8853	100.0000	105.9
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.492	413631	318124	1.3002	74.6717	75.0000	99.6
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.491	273362	326909	0.8362	48.2367	50.0000	96.5
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.481	41523	295659	0.1404	8.9896	10.0000	89.9
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.481	17012	289309	0.0588	4.4144	4.0000	110.4
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.491	465292	322375	1.4433	82.8675	75.0000	110.5

Compound: 4Methylphenol/3Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.522	1556683	333841	4.6629	143.7164	150.0000	95.8
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.522	1334379	324134	4.1167	124.9541	120.0000	104.1
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.522	1129842	328476	3.4397	102.6186	100.0000	102.6
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.522	850743	318124	2.6743	78.4555	75.0000	104.6
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.522	517851	326909	1.5841	45.7584	50.0000	91.5
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.522	84739	295659	0.2866	9.0786	10.0000	90.8
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.522	33666	289309	0.1164	4.4250	4.0000	110.6
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.522	889758	322375	2.7600	81.1102	75.0000	108.1

Compound: Hexachloroethane

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.563	519465	333841	1.5560	145.7812	150.0000	97.2
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.563	423195	324134	1.3056	125.4934	120.0000	104.6
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.563	331714	328476	1.0099	100.2291	100.0000	100.2
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.563	239127	318124	0.7517	76.8144	75.0000	102.4
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.563	145244	326909	0.4443	46.9187	50.0000	93.8
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.563	27205	295659	0.0920	9.1899	10.0000	91.9
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.553	14483	289309	0.0501	4.3917	4.0000	109.8
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.563	250924	322375	0.7784	79.3004	75.0000	105.7

Compound: Nitrobenzene-d5

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.635	803845	333841	2.4079	145.0891	150.0000	96.7
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.634	667409	324134	2.0591	124.8259	120.0000	104.0
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.635	543716	328476	1.6553	101.1324	100.0000	101.1
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.635	406273	318124	1.2771	78.7032	75.0000	104.9
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.634	237406	326909	0.7262	45.6043	50.0000	91.2
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.624	38695	295659	0.1309	9.2390	10.0000	92.4
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.624	15088	289309	0.0522	4.3824	4.0000	109.6
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.634	436152	322375	1.3529	83.2202	75.0000	111.0

Compound: Nitrobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	1,4-Dichlorobenzene-d4	5.665	460191	333841	1.3785	150.6713	150.0000	100.4
Dec1603.D	Calibration	1,4-Dichlorobenzene-d4	5.665	342170	324134	1.0556	120.7447	120.0000	100.6
Dec1604.D	Calibration	1,4-Dichlorobenzene-d4	5.655	263015	328476	0.8007	95.3812	100.0000	95.4
Dec1605.D	Calibration	1,4-Dichlorobenzene-d4	5.655	202998	318124	0.6381	78.2379	75.0000	104.3
Dec1606.D	Calibration	1,4-Dichlorobenzene-d4	5.655	128586	326909	0.3933	50.7048	50.0000	101.4
Dec1607.D	Calibration	1,4-Dichlorobenzene-d4	5.645	17682	295659	0.0598	8.8339	10.0000	88.3
Dec1608.D	Calibration	1,4-Dichlorobenzene-d4	5.645	7824	289309	0.0270	4.3761	4.0000	109.4
Dec1609.D	QC	1,4-Dichlorobenzene-d4	5.655	236690	322375	0.7342	88.4688	75.0000	118.0

Compound: Isophorone

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	5.972	1784050	1060283	1.6826	145.0913	150.0000	96.7
Dec1603.D	Calibration	Naphthalene-d8	5.962	1443834	1009870	1.4297	123.5426	120.0000	103.0
Dec1604.D	Calibration	Naphthalene-d8	5.962	1184600	990331	1.1962	103.6403	100.0000	103.6
Dec1605.D	Calibration	Naphthalene-d8	5.951	873787	997867	0.8757	76.3261	75.0000	101.8
Dec1606.D	Calibration	Naphthalene-d8	5.951	547182	1025349	0.5337	47.1778	50.0000	94.4
Dec1607.D	Calibration	Naphthalene-d8	5.951	77224	943589	0.0818	8.6659	10.0000	86.7
Dec1608.D	Calibration	Naphthalene-d8	5.951	31657	941445	0.0336	4.5559	4.0000	113.9
Dec1609.D	QC	Naphthalene-d8	5.951	888070	1015331	0.8747	76.2414	75.0000	101.7

Compound: 2-Nitrophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.034	362498	1060283	0.3419	146.0699	150.0000	97.4
Dec1603.D	Calibration	Naphthalene-d8	6.033	282025	1009870	0.2793	124.9462	120.0000	104.1
Dec1604.D	Calibration	Naphthalene-d8	6.034	212707	990331	0.2148	101.4524	100.0000	101.5
Dec1605.D	Calibration	Naphthalene-d8	6.023	148568	997867	0.1489	75.0853	75.0000	100.1
Dec1606.D	Calibration	Naphthalene-d8	6.023	89893	1025349	0.0877	47.6903	50.0000	95.4
Dec1607.D	Calibration	Naphthalene-d8	6.023	12907	943589	0.0137	8.9267	10.0000	89.3
Dec1608.D	Calibration	Naphthalene-d8	6.023	5797	941445	0.0062	4.4922	4.0000	112.3
Dec1609.D	QC	Naphthalene-d8	6.023	160426	1015331	0.1580	78.9032	75.0000	105.2

Compound: 2,4-Dimethylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.136	995456	1060283	0.9389	148.2776	150.0000	98.9
Dec1603.D	Calibration	Naphthalene-d8	6.136	777816	1009870	0.7702	119.6071	120.0000	99.7
Dec1604.D	Calibration	Naphthalene-d8	6.136	647957	990331	0.6543	100.5354	100.0000	100.5
Dec1605.D	Calibration	Naphthalene-d8	6.136	529517	997867	0.5306	80.7176	75.0000	107.6
Dec1606.D	Calibration	Naphthalene-d8	6.136	315568	1025349	0.3078	46.2264	50.0000	92.5
Dec1607.D	Calibration	Naphthalene-d8	6.136	55326	943589	0.0586	9.3485	10.0000	93.5
Dec1608.D	Calibration	Naphthalene-d8	6.136	22252	941445	0.0236	4.2971	4.0000	107.4
Dec1609.D	QC	Naphthalene-d8	6.136	539172	1015331	0.5310	80.7780	75.0000	107.7

Compound: bis(-2-Chloroethoxy)Methane

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.239	1201341	1060283	1.1330	144.3862	150.0000	96.3
Dec1603.D	Calibration	Naphthalene-d8	6.239	969337	1009870	0.9599	120.4256	120.0000	100.4
Dec1604.D	Calibration	Naphthalene-d8	6.239	858973	990331	0.8674	108.0032	100.0000	108.0
Dec1605.D	Calibration	Naphthalene-d8	6.239	632856	997867	0.6342	77.7378	75.0000	103.7
Dec1606.D	Calibration	Naphthalene-d8	6.239	379283	1025349	0.3699	45.0377	50.0000	90.1
Dec1607.D	Calibration	Naphthalene-d8	6.229	59701	943589	0.0633	8.9490	10.0000	89.5
Dec1608.D	Calibration	Naphthalene-d8	6.239	22882	941445	0.0243	4.4913	4.0000	112.3
Dec1609.D	QC	Naphthalene-d8	6.239	709278	1015331	0.6986	85.9507	75.0000	114.6

Compound: Benzoic Acid

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.362	564050	1060283	0.5320	147.1302	150.0000	98.1
Dec1603.D	Calibration	Naphthalene-d8	6.341	411916	1009870	0.4079	121.9413	120.0000	101.6
Dec1604.D	Calibration	Naphthalene-d8	6.321	327176	990331	0.3304	104.6076	100.0000	104.6
Dec1605.D	Calibration	Naphthalene-d8	6.301	205707	997867	0.2061	73.1682	75.0000	97.6
Dec1606.D	Calibration	Naphthalene-d8	6.270	126051	1025349	0.1229	48.3295	50.0000	96.7
Dec1607.D	Calibration	Naphthalene-d8	6.218	16447	943589	0.0174	8.6851	10.0000	86.9
Dec1608.D	Calibration	Naphthalene-d8	6.249	7959	941445	0.0085	4.5937	4.0000	114.8
Dec1609.D	QC	Naphthalene-d8	6.311	260555	1015331	0.2566	86.5964	75.0000	115.5

Compound: 2,4-Dichlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.331	786792	1060283	0.7421	142.5322	150.0000	95.0
Dec1603.D	Calibration	Naphthalene-d8	6.331	667481	1009870	0.6610	125.7666	120.0000	104.8
Dec1604.D	Calibration	Naphthalene-d8	6.331	552837	990331	0.5582	105.0684	100.0000	105.1
Dec1605.D	Calibration	Naphthalene-d8	6.331	413737	997867	0.4146	77.0522	75.0000	102.7
Dec1606.D	Calibration	Naphthalene-d8	6.331	248750	1025349	0.2426	44.7664	50.0000	89.5
Dec1607.D	Calibration	Naphthalene-d8	6.331	44483	943589	0.0471	9.5748	10.0000	95.7
Dec1608.D	Calibration	Naphthalene-d8	6.342	16059	941445	0.0171	4.2873	4.0000	107.2
Dec1609.D	QC	Naphthalene-d8	6.331	453362	1015331	0.4465	83.1865	75.0000	110.9

Compound: 1,2,4-Trichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.414	1042838	1060283	0.9835	146.1735	150.0000	97.4
Dec1603.D	Calibration	Naphthalene-d8	6.413	831877	1009870	0.8237	123.4219	120.0000	102.9
Dec1604.D	Calibration	Naphthalene-d8	6.413	669519	990331	0.6761	102.0557	100.0000	102.1
Dec1605.D	Calibration	Naphthalene-d8	6.403	503708	997867	0.5048	76.8490	75.0000	102.5
Dec1606.D	Calibration	Naphthalene-d8	6.403	311387	1025349	0.3037	46.6303	50.0000	93.3
Dec1607.D	Calibration	Naphthalene-d8	6.403	60046	943589	0.0636	9.6132	10.0000	96.1
Dec1608.D	Calibration	Naphthalene-d8	6.403	27591	941445	0.0293	4.2306	4.0000	105.8
Dec1609.D	QC	Naphthalene-d8	6.403	525810	1015331	0.5179	78.7917	75.0000	105.1

Compound: Naphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.496	3443661	1060283	3.2479	146.5065	150.0000	97.7
Dec1603.D	Calibration	Naphthalene-d8	6.496	2745780	1009870	2.7189	123.9820	120.0000	103.3
Dec1604.D	Calibration	Naphthalene-d8	6.496	2194569	990331	2.2160	102.0889	100.0000	102.1
Dec1605.D	Calibration	Naphthalene-d8	6.485	1591044	997867	1.5944	74.3453	75.0000	99.1
Dec1606.D	Calibration	Naphthalene-d8	6.485	1043171	1025349	1.0174	47.8517	50.0000	95.7
Dec1607.D	Calibration	Naphthalene-d8	6.485	212046	943589	0.2247	10.1873	10.0000	101.9
Dec1608.D	Calibration	Naphthalene-d8	6.485	92062	941445	0.0978	4.0081	4.0000	100.2
Dec1609.D	QC	Naphthalene-d8	6.485	1764339	1015331	1.7377	80.8100	75.0000	107.7

Compound: 4-Chlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.526	311157	1060283	0.2935	144.8745	150.0000	96.6
Dec1603.D	Calibration	Naphthalene-d8	6.526	255705	1009870	0.2532	126.6425	120.0000	105.5
Dec1604.D	Calibration	Naphthalene-d8	6.526	194270	990331	0.1962	100.1332	100.0000	100.1
Dec1605.D	Calibration	Naphthalene-d8	6.527	147070	997867	0.1474	76.7760	75.0000	102.4
Dec1606.D	Calibration	Naphthalene-d8	6.526	89290	1025349	0.0871	46.9417	50.0000	93.9
Dec1607.D	Calibration	Naphthalene-d8	6.537	13166	943589	0.0140	9.1615	10.0000	91.6
Dec1608.D	Calibration	Naphthalene-d8	6.537	4688	941445	0.0050	4.3933	4.0000	109.8
Dec1609.D	QC	Naphthalene-d8	6.526	172818	1015331	0.1702	87.7869	75.0000	117.0

Compound: p-Chloroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.588	1310589	1060283	1.2361	145.4951	150.0000	97.0
Dec1603.D	Calibration	Naphthalene-d8	6.588	1050589	1009870	1.0403	123.4358	120.0000	102.9
Dec1604.D	Calibration	Naphthalene-d8	6.588	866335	990331	0.8748	104.5460	100.0000	104.5
Dec1605.D	Calibration	Naphthalene-d8	6.588	616527	997867	0.6178	74.7735	75.0000	99.7
Dec1606.D	Calibration	Naphthalene-d8	6.578	389559	1025349	0.3799	46.6947	50.0000	93.4
Dec1607.D	Calibration	Naphthalene-d8	6.578	70292	943589	0.0745	9.8811	10.0000	98.8
Dec1608.D	Calibration	Naphthalene-d8	6.578	25967	941445	0.0276	4.1470	4.0000	103.7
Dec1609.D	QC	Naphthalene-d8	6.588	599161	1015331	0.5901	71.5266	75.0000	95.4

Compound: Hexachlorobutadiene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	6.660	525366	1060283	0.4955	146.5118	150.0000	97.7
Dec1603.D	Calibration	Naphthalene-d8	6.660	418566	1009870	0.4145	121.4781	120.0000	101.2
Dec1604.D	Calibration	Naphthalene-d8	6.660	353141	990331	0.3566	103.8747	100.0000	103.9
Dec1605.D	Calibration	Naphthalene-d8	6.660	263273	997867	0.2638	76.1334	75.0000	101.5
Dec1606.D	Calibration	Naphthalene-d8	6.660	169782	1025349	0.1656	47.3401	50.0000	94.7
Dec1607.D	Calibration	Naphthalene-d8	6.660	31096	943589	0.0330	9.3755	10.0000	93.8
Dec1608.D	Calibration	Naphthalene-d8	6.660	14054	941445	0.0149	4.2915	4.0000	107.3
Dec1609.D	QC	Naphthalene-d8	6.660	270983	1015331	0.2669	77.0382	75.0000	102.7

Compound: 4-Chloro-2-Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	7.071	828966	1060283	0.7818	144.6885	150.0000	96.5
Dec1603.D	Calibration	Naphthalene-d8	7.071	678221	1009870	0.6716	124.2171	120.0000	103.5
Dec1604.D	Calibration	Naphthalene-d8	7.071	551162	990331	0.5565	102.9012	100.0000	102.9
Dec1605.D	Calibration	Naphthalene-d8	7.071	417835	997867	0.4187	77.4308	75.0000	103.2
Dec1606.D	Calibration	Naphthalene-d8	7.071	257472	1025349	0.2511	46.5453	50.0000	93.1
Dec1607.D	Calibration	Naphthalene-d8	7.081	42156	943589	0.0447	8.6479	10.0000	86.5
Dec1608.D	Calibration	Naphthalene-d8	7.081	21116	941445	0.0224	4.5728	4.0000	114.3
Dec1609.D	QC	Naphthalene-d8	7.071	462713	1015331	0.4557	84.2618	75.0000	112.3

Compound: 4-Chloro-3-Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	7.215	840921	1060283	0.7931	141.3585	150.0000	94.2
Dec1603.D	Calibration	Naphthalene-d8	7.214	683857	1009870	0.6772	120.6946	120.0000	100.6
Dec1604.D	Calibration	Naphthalene-d8	7.215	568571	990331	0.5741	102.3277	100.0000	102.3
Dec1605.D	Calibration	Naphthalene-d8	7.215	431349	997867	0.4323	77.0449	75.0000	102.7
Dec1606.D	Calibration	Naphthalene-d8	7.214	269765	1025349	0.2631	46.8924	50.0000	93.8
Dec1607.D	Calibration	Naphthalene-d8	7.214	50980	943589	0.0540	9.6295	10.0000	96.3
Dec1608.D	Calibration	Naphthalene-d8	7.225	23251	941445	0.0247	4.4019	4.0000	110.0
Dec1609.D	QC	Naphthalene-d8	7.214	461732	1015331	0.4548	81.0532	75.0000	108.1

Compound: 2-Methylnaphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	7.327	2014057	1060283	1.8995	145.3281	150.0000	96.9
Dec1603.D	Calibration	Naphthalene-d8	7.327	1645608	1009870	1.6295	125.7728	120.0000	104.8
Dec1604.D	Calibration	Naphthalene-d8	7.327	1290638	990331	1.3032	101.6413	100.0000	101.6
Dec1605.D	Calibration	Naphthalene-d8	7.328	949431	997867	0.9515	74.9655	75.0000	100.0
Dec1606.D	Calibration	Naphthalene-d8	7.317	609143	1025349	0.5941	47.1083	50.0000	94.2
Dec1607.D	Calibration	Naphthalene-d8	7.317	127049	943589	0.1346	10.0642	10.0000	100.6
Dec1608.D	Calibration	Naphthalene-d8	7.317	58400	941445	0.0620	4.0729	4.0000	101.8
Dec1609.D	QC	Naphthalene-d8	7.317	1062922	1015331	1.0469	82.2712	75.0000	109.7

Compound: 1-Methylnaphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Naphthalene-d8	7.440	1889939	1060283	1.7825	143.5089	150.0000	95.7
Dec1603.D	Calibration	Naphthalene-d8	7.440	1580894	1009870	1.5654	126.1455	120.0000	105.1
Dec1604.D	Calibration	Naphthalene-d8	7.440	1276920	990331	1.2894	103.9679	100.0000	104.0
Dec1605.D	Calibration	Naphthalene-d8	7.441	938987	997867	0.9410	75.8273	75.0000	101.1
Dec1606.D	Calibration	Naphthalene-d8	7.430	584638	1025349	0.5702	45.6874	50.0000	91.4
Dec1607.D	Calibration	Naphthalene-d8	7.430	121694	943589	0.1290	9.5660	10.0000	95.7
Dec1608.D	Calibration	Naphthalene-d8	7.430	60945	941445	0.0647	4.2835	4.0000	107.1
Dec1609.D	QC	Naphthalene-d8	7.440	1057346	1015331	1.0414	83.9532	75.0000	111.9

Compound: Hexachlorocyclopentadiene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	7.523	322978	581700	0.5552	144.2944	150.0000	96.2
Dec1603.D	Calibration	Acenaphthene-d10	7.523	255645	542434	0.4713	125.9407	120.0000	105.0
Dec1604.D	Calibration	Acenaphthene-d10	7.523	202268	539504	0.3749	103.7876	100.0000	103.8
Dec1605.D	Calibration	Acenaphthene-d10	7.523	133547	515462	0.2591	75.3440	75.0000	100.5
Dec1606.D	Calibration	Acenaphthene-d10	7.522	78935	537311	0.1469	45.4419	50.0000	90.9
Dec1607.D	Calibration	Acenaphthene-d10	7.523	12891	508188	0.0254	9.5871	10.0000	95.9
Dec1608.D	Calibration	Acenaphthene-d10	7.523	4288	494360	0.0087	4.3103	4.0000	107.8
Dec1609.D	QC	Acenaphthene-d10	7.522	144562	512800	0.2819	81.1259	75.0000	108.2

Compound: 2,4,6-Trichlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	7.687	525640	581700	0.9036	143.8584	150.0000	95.9
Dec1603.D	Calibration	Acenaphthene-d10	7.687	436806	542434	0.8053	128.4590	120.0000	107.0
Dec1604.D	Calibration	Acenaphthene-d10	7.687	334424	539504	0.6199	99.3582	100.0000	99.4
Dec1605.D	Calibration	Acenaphthene-d10	7.687	243758	515462	0.4729	76.2185	75.0000	101.6
Dec1606.D	Calibration	Acenaphthene-d10	7.677	157439	537311	0.2930	47.8160	50.0000	95.6
Dec1607.D	Calibration	Acenaphthene-d10	7.687	23745	508188	0.0467	8.7766	10.0000	87.8
Dec1608.D	Calibration	Acenaphthene-d10	7.687	9814	494360	0.0199	4.5063	4.0000	112.7
Dec1609.D	QC	Acenaphthene-d10	7.677	264271	512800	0.5153	82.9089	75.0000	110.5

Compound: 2,4,5-Trichlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	7.728	565339	581700	0.9719	141.1445	150.0000	94.1
Dec1603.D	Calibration	Acenaphthene-d10	7.728	483945	542434	0.8922	127.7451	120.0000	106.5
Dec1604.D	Calibration	Acenaphthene-d10	7.728	402622	539504	0.7463	104.3172	100.0000	104.3
Dec1605.D	Calibration	Acenaphthene-d10	7.738	290452	515462	0.5635	76.6804	75.0000	102.2
Dec1606.D	Calibration	Acenaphthene-d10	7.738	185027	537311	0.3444	45.6407	50.0000	91.3
Dec1607.D	Calibration	Acenaphthene-d10	7.738	34292	508188	0.0675	9.0751	10.0000	90.8
Dec1608.D	Calibration	Acenaphthene-d10	7.749	15298	494360	0.0309	4.4414	4.0000	111.0
Dec1609.D	QC	Acenaphthene-d10	7.728	313225	512800	0.6108	83.6709	75.0000	111.6

Compound: 2-Fluorobiphenyl

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	7.790	2303913	581700	3.9607	141.6889	150.0000	94.5
Dec1603.D	Calibration	Acenaphthene-d10	7.790	1926587	542434	3.5517	124.2204	120.0000	103.5
Dec1604.D	Calibration	Acenaphthene-d10	7.790	1684626	539504	3.1225	106.8432	100.0000	106.8
Dec1605.D	Calibration	Acenaphthene-d10	7.790	1217619	515462	2.3622	78.0523	75.0000	104.1
Dec1606.D	Calibration	Acenaphthene-d10	7.789	755432	537311	1.4059	44.7455	50.0000	89.5
Dec1607.D	Calibration	Acenaphthene-d10	7.779	145066	508188	0.2855	8.9145	10.0000	89.1
Dec1608.D	Calibration	Acenaphthene-d10	7.779	69739	494360	0.1411	4.5074	4.0000	112.7
Dec1609.D	QC	Acenaphthene-d10	7.789	1292780	512800	2.5210	83.8788	75.0000	111.8

Compound: 2-Chloronaphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	7.903	1936724	581700	3.3294	135.1218	150.0000	90.1
Dec1603.D	Calibration	Acenaphthene-d10	7.902	1666428	542434	3.0721	124.6800	120.0000	103.9
Dec1604.D	Calibration	Acenaphthene-d10	7.903	1378127	539504	2.5544	103.6696	100.0000	103.7
Dec1605.D	Calibration	Acenaphthene-d10	7.903	992718	515462	1.9259	78.1603	75.0000	104.2
Dec1606.D	Calibration	Acenaphthene-d10	7.892	629043	537311	1.1707	47.5129	50.0000	95.0
Dec1607.D	Calibration	Acenaphthene-d10	7.892	115306	508188	0.2269	9.2084	10.0000	92.1
Dec1608.D	Calibration	Acenaphthene-d10	7.892	54097	494360	0.1094	4.4410	4.0000	111.0
Dec1609.D	QC	Acenaphthene-d10	7.902	1065250	512800	2.0773	84.3064	75.0000	112.4

Compound: 2-Nitroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.057	396239	581700	0.6812	143.3881	150.0000	95.6
Dec1603.D	Calibration	Acenaphthene-d10	8.057	324370	542434	0.5980	127.9631	120.0000	106.6
Dec1604.D	Calibration	Acenaphthene-d10	8.046	248352	539504	0.4603	101.4779	100.0000	101.5
Dec1605.D	Calibration	Acenaphthene-d10	8.046	172752	515462	0.3351	76.2181	75.0000	101.6
Dec1606.D	Calibration	Acenaphthene-d10	8.046	105867	537311	0.1970	46.8438	50.0000	93.7
Dec1607.D	Calibration	Acenaphthene-d10	8.046	13835	508188	0.0272	8.1127	10.0000	81.1
Dec1608.D	Calibration	Acenaphthene-d10	8.046	6577	494360	0.0133	4.7890	4.0000	119.7
Dec1609.D	QC	Acenaphthene-d10	8.046	195132	512800	0.3805	85.5142	75.0000	114.0

Compound: Dimethyl Phthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.313	1895098	581700	3.2579	128.5939	150.0000	85.7
Dec1603.D	Calibration	Acenaphthene-d10	8.312	1587299	542434	2.9263	117.5984	120.0000	98.0
Dec1604.D	Calibration	Acenaphthene-d10	8.313	1331910	539504	2.4688	101.8818	100.0000	101.9
Dec1605.D	Calibration	Acenaphthene-d10	8.313	927470	515462	1.7993	77.5683	75.0000	103.4
Dec1606.D	Calibration	Acenaphthene-d10	8.302	571757	537311	1.0641	48.6730	50.0000	97.3
Dec1607.D	Calibration	Acenaphthene-d10	8.302	78738	508188	0.1549	8.6845	10.0000	86.8
Dec1608.D	Calibration	Acenaphthene-d10	8.302	33136	494360	0.0670	4.4982	4.0000	112.5
Dec1609.D	QC	Acenaphthene-d10	8.312	1089695	512800	2.1250	89.6075	75.0000	119.5

Compound: 2,6-Dinitrotoluene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.364	239899	581700	0.4124	146.7917	150.0000	97.9
Dec1603.D	Calibration	Acenaphthene-d10	8.364	180692	542434	0.3331	117.8771	120.0000	98.2
Dec1604.D	Calibration	Acenaphthene-d10	8.364	161299	539504	0.2990	105.5906	100.0000	105.6
Dec1605.D	Calibration	Acenaphthene-d10	8.364	118211	515462	0.2293	80.8114	75.0000	107.7
Dec1606.D	Calibration	Acenaphthene-d10	8.353	67811	537311	0.1262	44.7999	50.0000	89.6
Dec1607.D	Calibration	Acenaphthene-d10	8.353	10176	508188	0.0200	8.5212	10.0000	85.2
Dec1608.D	Calibration	Acenaphthene-d10	8.354	4205	494360	0.0085	4.6324	4.0000	115.8
Dec1609.D	QC	Acenaphthene-d10	8.364	130312	512800	0.2541	89.5874	75.0000	119.4

Compound: Acenaphthylene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.394	3482273	581700	5.9864	148.7298	150.0000	99.2
Dec1603.D	Calibration	Acenaphthene-d10	8.394	2748352	542434	5.0667	125.8810	120.0000	104.9
Dec1604.D	Calibration	Acenaphthene-d10	8.394	2171054	539504	4.0242	99.9794	100.0000	100.0
Dec1605.D	Calibration	Acenaphthene-d10	8.384	1570052	515462	3.0459	75.6749	75.0000	100.9
Dec1606.D	Calibration	Acenaphthene-d10	8.384	1003996	537311	1.8686	46.4238	50.0000	92.8
Dec1607.D	Calibration	Acenaphthene-d10	8.384	195968	508188	0.3856	9.5807	10.0000	95.8
Dec1608.D	Calibration	Acenaphthene-d10	8.384	84696	494360	0.1713	4.2565	4.0000	106.4
Dec1609.D	QC	Acenaphthene-d10	8.384	1571074	512800	3.0637	76.1173	75.0000	101.5

Compound: 3-Nitroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.558	288259	581700	0.4955	141.8979	150.0000	94.6
Dec1603.D	Calibration	Acenaphthene-d10	8.558	240330	542434	0.4431	127.5412	120.0000	106.3
Dec1604.D	Calibration	Acenaphthene-d10	8.558	193671	539504	0.3590	104.3341	100.0000	104.3
Dec1605.D	Calibration	Acenaphthene-d10	8.548	135151	515462	0.2622	77.2894	75.0000	103.1
Dec1606.D	Calibration	Acenaphthene-d10	8.548	78795	537311	0.1466	44.5206	50.0000	89.0
Dec1607.D	Calibration	Acenaphthene-d10	8.548	11549	508188	0.0227	8.7662	10.0000	87.7
Dec1608.D	Calibration	Acenaphthene-d10	8.548	4167	494360	0.0084	4.5991	4.0000	115.0
Dec1609.D	QC	Acenaphthene-d10	8.548	139407	512800	0.2719	80.0050	75.0000	106.7

Compound: Acenaphthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.609	1944338	581700	3.3425	146.9523	150.0000	98.0
Dec1603.D	Calibration	Acenaphthene-d10	8.609	1527960	542434	2.8169	122.9929	120.0000	102.5
Dec1604.D	Calibration	Acenaphthene-d10	8.599	1253690	539504	2.3238	100.7856	100.0000	100.8
Dec1605.D	Calibration	Acenaphthene-d10	8.599	917785	515462	1.7805	76.6064	75.0000	102.1
Dec1606.D	Calibration	Acenaphthene-d10	8.599	605980	537311	1.1278	47.9425	50.0000	95.9
Dec1607.D	Calibration	Acenaphthene-d10	8.599	120665	508188	0.2374	9.4906	10.0000	94.9
Dec1608.D	Calibration	Acenaphthene-d10	8.599	56549	494360	0.1144	4.2331	4.0000	105.8
Dec1609.D	QC	Acenaphthene-d10	8.599	1024762	512800	1.9984	86.2667	75.0000	115.0

Compound: 2,4-Dinitrophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.681	128689	581700	0.2212	145.1620	150.0000	96.8
Dec1603.D	Calibration	Acenaphthene-d10	8.681	99822	542434	0.1840	126.6704	120.0000	105.6
Dec1604.D	Calibration	Acenaphthene-d10	8.681	73909	539504	0.1370	101.4636	100.0000	101.5
Dec1605.D	Calibration	Acenaphthene-d10	8.681	47554	515462	0.0923	75.0436	75.0000	100.1
Dec1606.D	Calibration	Acenaphthene-d10	8.671	25907	537311	0.0482	45.8278	50.0000	91.7
Dec1607.D	Calibration	Acenaphthene-d10	8.681	1279	508188	0.0025	10.4447	10.0000	104.4
Dec1608.D	Calibration	Acenaphthene-d10	8.681	499	494360	0.0010	9.1559	4.0000	228.9
Dec1609.D	QC	Acenaphthene-d10	8.681	52933	512800	0.1032	81.7820	75.0000	109.0

Compound: Dibenzofuran

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.814	3029415	581700	5.2079	148.3849	150.0000	98.9
Dec1603.D	Calibration	Acenaphthene-d10	8.814	2375130	542434	4.3787	122.2515	120.0000	101.9
Dec1604.D	Calibration	Acenaphthene-d10	8.814	1907602	539504	3.5358	96.8098	100.0000	96.8
Dec1605.D	Calibration	Acenaphthene-d10	8.814	1530772	515462	2.9697	80.2870	75.0000	107.0
Dec1606.D	Calibration	Acenaphthene-d10	8.814	973548	537311	1.8119	47.7575	50.0000	95.5
Dec1607.D	Calibration	Acenaphthene-d10	8.814	185993	508188	0.3660	9.2191	10.0000	92.2
Dec1608.D	Calibration	Acenaphthene-d10	8.814	86976	494360	0.1759	4.3075	4.0000	107.7
Dec1609.D	QC	Acenaphthene-d10	8.814	1624481	512800	3.1679	86.0213	75.0000	114.7

Compound: 4-Nitrophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.834	364325	581700	0.6263	145.5088	150.0000	97.0
Dec1603.D	Calibration	Acenaphthene-d10	8.834	278597	542434	0.5136	122.0105	120.0000	101.7
Dec1604.D	Calibration	Acenaphthene-d10	8.834	233659	539504	0.4331	104.7119	100.0000	104.7
Dec1605.D	Calibration	Acenaphthene-d10	8.834	161994	515462	0.3143	78.3133	75.0000	104.4
Dec1606.D	Calibration	Acenaphthene-d10	8.834	92027	537311	0.1713	45.0037	50.0000	90.0
Dec1607.D	Calibration	Acenaphthene-d10	8.845	12397	508188	0.0244	8.7383	10.0000	87.4
Dec1608.D	Calibration	Acenaphthene-d10	8.855	4040	494360	0.0082	4.5882	4.0000	114.7
Dec1609.D	QC	Acenaphthene-d10	8.834	173423	512800	0.3382	83.7152	75.0000	111.6

Compound: 2,4-Dinitrotoluene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	8.845	336290	581700	0.5781	142.4007	150.0000	94.9
Dec1603.D	Calibration	Acenaphthene-d10	8.844	284321	542434	0.5242	130.9526	120.0000	109.1
Dec1604.D	Calibration	Acenaphthene-d10	8.834	206962	539504	0.3836	99.8788	100.0000	99.9
Dec1605.D	Calibration	Acenaphthene-d10	8.834	144053	515462	0.2795	75.5137	75.0000	100.7
Dec1606.D	Calibration	Acenaphthene-d10	8.834	87482	537311	0.1628	46.6117	50.0000	93.2
Dec1607.D	Calibration	Acenaphthene-d10	8.834	10872	508188	0.0214	8.7706	10.0000	87.7
Dec1608.D	Calibration	Acenaphthene-d10	8.834	3208	494360	0.0065	4.5714	4.0000	114.3
Dec1609.D	QC	Acenaphthene-d10	8.834	163389	512800	0.3186	84.8211	75.0000	113.1

Compound: Diethylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	9.172	2121581	581700	3.6472	148.3053	150.0000	98.9
Dec1603.D	Calibration	Acenaphthene-d10	9.172	1565323	542434	2.8857	117.4865	120.0000	97.9
Dec1604.D	Calibration	Acenaphthene-d10	9.172	1375326	539504	2.5492	103.9290	100.0000	103.9
Dec1605.D	Calibration	Acenaphthene-d10	9.172	995877	515462	1.9320	79.1575	75.0000	105.5
Dec1606.D	Calibration	Acenaphthene-d10	9.172	608731	537311	1.1329	47.2710	50.0000	94.5
Dec1607.D	Calibration	Acenaphthene-d10	9.162	73872	508188	0.1454	8.1442	10.0000	81.4
Dec1608.D	Calibration	Acenaphthene-d10	9.162	28842	494360	0.0583	4.7111	4.0000	117.8
Dec1609.D	QC	Acenaphthene-d10	9.172	1129037	512800	2.2017	89.9661	75.0000	120.0

Compound: Fluorene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	9.233	2500415	581700	4.2985	144.8307	150.0000	96.6
Dec1603.D	Calibration	Acenaphthene-d10	9.233	2049622	542434	3.7786	126.4785	120.0000	105.4
Dec1604.D	Calibration	Acenaphthene-d10	9.223	1626521	539504	3.0148	99.9308	100.0000	99.9
Dec1605.D	Calibration	Acenaphthene-d10	9.223	1207058	515462	2.3417	76.9195	75.0000	102.6
Dec1606.D	Calibration	Acenaphthene-d10	9.223	781318	537311	1.4541	47.1047	50.0000	94.2
Dec1607.D	Calibration	Acenaphthene-d10	9.223	157468	508188	0.3099	9.5007	10.0000	95.0
Dec1608.D	Calibration	Acenaphthene-d10	9.223	73179	494360	0.1480	4.2547	4.0000	106.4
Dec1609.D	QC	Acenaphthene-d10	9.223	1260921	512800	2.4589	80.9003	75.0000	107.9

Compound: 4-Chlorophenyl-phenylether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Acenaphthene-d10	9.264	1004749	581700	1.7273	140.7634	150.0000	93.8
Dec1603.D	Calibration	Acenaphthene-d10	9.264	871204	542434	1.6061	130.3996	120.0000	108.7
Dec1604.D	Calibration	Acenaphthene-d10	9.264	692097	539504	1.2828	103.1730	100.0000	103.2
Dec1605.D	Calibration	Acenaphthene-d10	9.264	484104	515462	0.9392	74.8704	75.0000	99.8
Dec1606.D	Calibration	Acenaphthene-d10	9.264	314923	537311	0.5861	46.4406	50.0000	92.9
Dec1607.D	Calibration	Acenaphthene-d10	9.254	54979	508188	0.1082	8.9236	10.0000	89.2
Dec1608.D	Calibration	Acenaphthene-d10	9.264	25168	494360	0.0509	4.4982	4.0000	112.5
Dec1609.D	QC	Acenaphthene-d10	9.264	531076	512800	1.0356	82.7511	75.0000	110.3

Compound: 4-Nitroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	9.305	308953	1013056	0.3050	144.9122	150.0000	96.6
Dec1603.D	Calibration	Phenanthrene-d10	9.295	234691	928737	0.2527	123.1753	120.0000	102.6
Dec1604.D	Calibration	Phenanthrene-d10	9.295	193491	928407	0.2084	104.0466	100.0000	104.0
Dec1605.D	Calibration	Phenanthrene-d10	9.285	137769	895697	0.1538	79.4460	75.0000	105.9
Dec1606.D	Calibration	Phenanthrene-d10	9.284	76010	959079	0.0793	43.7254	50.0000	87.5
Dec1607.D	Calibration	Phenanthrene-d10	9.274	10281	858458	0.0120	8.9172	10.0000	89.2
Dec1608.D	Calibration	Phenanthrene-d10	9.274	3615	920138	0.0039	4.5600	4.0000	114.0
Dec1609.D	QC	Phenanthrene-d10	9.284	146576	918367	0.1596	82.1138	75.0000	109.5

Compound: 4,6-Dinitro-2-methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	9.336	200113	1013056	0.1975	149.2868	150.0000	99.5
Dec1603.D	Calibration	Phenanthrene-d10	9.325	132268	928737	0.1424	118.6589	120.0000	98.9
Dec1604.D	Calibration	Phenanthrene-d10	9.325	107058	928407	0.1153	101.8734	100.0000	101.9
Dec1605.D	Calibration	Phenanthrene-d10	9.325	72844	895697	0.0813	78.5671	75.0000	104.8
Dec1606.D	Calibration	Phenanthrene-d10	9.315	40470	959079	0.0422	47.1335	50.0000	94.3
Dec1607.D	Calibration	Phenanthrene-d10	9.315	3870	858458	0.0045	8.3139	10.0000	83.1
Dec1608.D	Calibration	Phenanthrene-d10	9.315	1473	920138	0.0016	4.7049	4.0000	117.6
Dec1609.D	QC	Phenanthrene-d10	9.325	68851	918367	0.0750	73.8559	75.0000	98.5

Compound: N-nitrosodiphenylamine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	9.417	1385307	1013056	1.3675	138.8002	150.0000	92.5
Dec1603.D	Calibration	Phenanthrene-d10	9.417	1232695	928737	1.3273	133.6409	120.0000	111.4
Dec1604.D	Calibration	Phenanthrene-d10	9.417	977674	928407	1.0531	100.9226	100.0000	100.9
Dec1605.D	Calibration	Phenanthrene-d10	9.418	736990	895697	0.8228	76.1214	75.0000	101.5
Dec1606.D	Calibration	Phenanthrene-d10	9.407	494578	959079	0.5157	45.8574	50.0000	91.7
Dec1607.D	Calibration	Phenanthrene-d10	9.407	94883	858458	0.1105	9.6566	10.0000	96.6
Dec1608.D	Calibration	Phenanthrene-d10	9.407	42586	920138	0.0463	4.2329	4.0000	105.8
Dec1609.D	QC	Phenanthrene-d10	9.407	875006	918367	0.9528	89.8641	75.0000	119.8

Compound: Azobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	9.458	2164744	1013056	2.1368	147.5735	150.0000	98.4
Dec1603.D	Calibration	Phenanthrene-d10	9.448	1631973	928737	1.7572	121.4470	120.0000	101.2
Dec1604.D	Calibration	Phenanthrene-d10	9.448	1332064	928407	1.4348	99.3562	100.0000	99.4
Dec1605.D	Calibration	Phenanthrene-d10	9.448	1038681	895697	1.1596	80.5730	75.0000	107.4
Dec1606.D	Calibration	Phenanthrene-d10	9.448	637208	959079	0.6644	46.9248	50.0000	93.8
Dec1607.D	Calibration	Phenanthrene-d10	9.448	82538	858458	0.0961	8.5638	10.0000	85.6
Dec1608.D	Calibration	Phenanthrene-d10	9.448	33770	920138	0.0367	4.5658	4.0000	114.1
Dec1609.D	QC	Phenanthrene-d10	9.448	1120900	918367	1.2205	84.7250	75.0000	113.0

Compound: 2,4,6-Tribromophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	9.520	147171	1013056	0.1453	142.8311	150.0000	95.2
Dec1603.D	Calibration	Phenanthrene-d10	9.520	118459	928737	0.1275	125.1480	120.0000	104.3
Dec1604.D	Calibration	Phenanthrene-d10	9.520	98480	928407	0.1061	103.9158	100.0000	103.9
Dec1605.D	Calibration	Phenanthrene-d10	9.520	73453	895697	0.0820	80.3570	75.0000	107.1
Dec1606.D	Calibration	Phenanthrene-d10	9.520	41745	959079	0.0435	43.1978	50.0000	86.4
Dec1607.D	Calibration	Phenanthrene-d10	9.509	6574	858458	0.0077	9.0976	10.0000	91.0
Dec1608.D	Calibration	Phenanthrene-d10	9.520	2544	920138	0.0028	4.4843	4.0000	112.1
Dec1609.D	QC	Phenanthrene-d10	9.520	77341	918367	0.0842	82.5091	75.0000	110.0

Compound: 4-Bromophenyl-phenylether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	9.847	531718	1013056	0.5249	141.9260	150.0000	94.6
Dec1603.D	Calibration	Phenanthrene-d10	9.847	435309	928737	0.4687	125.0939	120.0000	104.2
Dec1604.D	Calibration	Phenanthrene-d10	9.847	373361	928407	0.4022	105.8005	100.0000	105.8
Dec1605.D	Calibration	Phenanthrene-d10	9.847	272118	895697	0.3038	78.4553	75.0000	104.6
Dec1606.D	Calibration	Phenanthrene-d10	9.847	167223	959079	0.1744	44.2996	50.0000	88.6
Dec1607.D	Calibration	Phenanthrene-d10	9.847	28097	858458	0.0327	8.9674	10.0000	89.7
Dec1608.D	Calibration	Phenanthrene-d10	9.847	13141	920138	0.0143	4.5045	4.0000	112.6
Dec1609.D	QC	Phenanthrene-d10	9.847	303689	918367	0.3307	85.8001	75.0000	114.4

Compound: Hexachlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	9.887	535401	1013056	0.5285	143.2815	150.0000	95.5
Dec1603.D	Calibration	Phenanthrene-d10	9.887	419138	928737	0.4513	122.3512	120.0000	102.0
Dec1604.D	Calibration	Phenanthrene-d10	9.887	352073	928407	0.3792	102.8110	100.0000	102.8
Dec1605.D	Calibration	Phenanthrene-d10	9.877	247778	895697	0.2766	74.9974	75.0000	100.0
Dec1606.D	Calibration	Phenanthrene-d10	9.877	161558	959079	0.1685	45.6688	50.0000	91.3
Dec1607.D	Calibration	Phenanthrene-d10	9.877	30001	858458	0.0349	9.4747	10.0000	94.7
Dec1608.D	Calibration	Phenanthrene-d10	9.877	15426	920138	0.0168	4.5451	4.0000	113.6
Dec1609.D	QC	Phenanthrene-d10	9.877	264596	918367	0.2881	78.1108	75.0000	104.1

Compound: Pentachlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	10.140	237003	1013056	0.2339	144.2503	150.0000	96.2
Dec1603.D	Calibration	Phenanthrene-d10	10.140	188343	928737	0.2028	126.7169	120.0000	105.6
Dec1604.D	Calibration	Phenanthrene-d10	10.140	148663	928407	0.1601	102.1534	100.0000	102.2
Dec1605.D	Calibration	Phenanthrene-d10	10.141	101605	895697	0.1134	74.4894	75.0000	99.3
Dec1606.D	Calibration	Phenanthrene-d10	10.140	67451	959079	0.0703	48.1535	50.0000	96.3
Dec1607.D	Calibration	Phenanthrene-d10	10.140	6875	858458	0.0080	8.5749	10.0000	85.7
Dec1608.D	Calibration	Phenanthrene-d10	10.141	1740	920138	0.0019	4.5862	4.0000	114.7
Dec1609.D	QC	Phenanthrene-d10	10.140	120546	918367	0.1313	85.1517	75.0000	113.5

Compound: Phenanthrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	10.384	2993259	1013056	2.9547	139.7417	150.0000	93.2
Dec1603.D	Calibration	Phenanthrene-d10	10.383	2572274	928737	2.7696	129.3729	120.0000	107.8
Dec1604.D	Calibration	Phenanthrene-d10	10.384	2133060	928407	2.2975	104.2138	100.0000	104.2
Dec1605.D	Calibration	Phenanthrene-d10	10.373	1586405	895697	1.7711	78.0157	75.0000	104.0
Dec1606.D	Calibration	Phenanthrene-d10	10.373	988860	959079	1.0311	43.8406	50.0000	87.7
Dec1607.D	Calibration	Phenanthrene-d10	10.373	197509	858458	0.2301	9.6471	10.0000	96.5
Dec1608.D	Calibration	Phenanthrene-d10	10.373	90896	920138	0.0988	4.2771	4.0000	106.9
Dec1609.D	QC	Phenanthrene-d10	10.373	1614790	918367	1.7583	77.3994	75.0000	103.2

Compound: Anthracene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	10.454	2954514	1013056	2.9164	143.1589	150.0000	95.4
Dec1603.D	Calibration	Phenanthrene-d10	10.444	2284712	928737	2.4600	120.7549	120.0000	100.6
Dec1604.D	Calibration	Phenanthrene-d10	10.444	1867251	928407	2.0112	98.7258	100.0000	98.7
Dec1605.D	Calibration	Phenanthrene-d10	10.444	1468785	895697	1.6398	80.4939	75.0000	107.3
Dec1606.D	Calibration	Phenanthrene-d10	10.444	934128	959079	0.9740	47.8100	50.0000	95.6
Dec1607.D	Calibration	Phenanthrene-d10	10.434	175599	858458	0.2046	10.0408	10.0000	100.4
Dec1608.D	Calibration	Phenanthrene-d10	10.434	76369	920138	0.0830	4.0741	4.0000	101.9
Dec1609.D	QC	Phenanthrene-d10	10.444	1616079	918367	1.7597	86.3798	75.0000	115.2

Compound: Triallate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	10.515	774187	1013056	0.7642	141.5892	150.0000	94.4
Dec1603.D	Calibration	Phenanthrene-d10	10.515	646799	928737	0.6964	130.9086	120.0000	109.1
Dec1604.D	Calibration	Phenanthrene-d10	10.515	480597	928407	0.5177	101.4855	100.0000	101.5
Dec1605.D	Calibration	Phenanthrene-d10	10.515	334145	895697	0.3731	76.1463	75.0000	101.5
Dec1606.D	Calibration	Phenanthrene-d10	10.515	199556	959079	0.2081	45.1753	50.0000	90.4
Dec1607.D	Calibration	Phenanthrene-d10	10.505	25671	858458	0.0299	8.6037	10.0000	86.0
Dec1608.D	Calibration	Phenanthrene-d10	10.505	10895	920138	0.0118	4.6759	4.0000	116.9
Dec1609.D	QC	Phenanthrene-d10	10.515	383195	918367	0.4173	84.0548	75.0000	112.1

Compound: Carbazole

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	10.698	3082721	1013056	3.0430	144.9010	150.0000	96.6
Dec1603.D	Calibration	Phenanthrene-d10	10.687	2452694	928737	2.6409	125.4628	120.0000	104.6
Dec1604.D	Calibration	Phenanthrene-d10	10.687	1972418	928407	2.1245	100.6521	100.0000	100.7
Dec1605.D	Calibration	Phenanthrene-d10	10.687	1486149	895697	1.6592	78.4385	75.0000	104.6
Dec1606.D	Calibration	Phenanthrene-d10	10.687	928538	959079	0.9682	45.6937	50.0000	91.4
Dec1607.D	Calibration	Phenanthrene-d10	10.677	171504	858458	0.1998	9.6215	10.0000	96.2
Dec1608.D	Calibration	Phenanthrene-d10	10.677	77780	920138	0.0845	4.2409	4.0000	106.0
Dec1609.D	QC	Phenanthrene-d10	10.687	1641260	918367	1.7872	84.5329	75.0000	112.7

Compound: o-Terphenyl

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	10.930	1587259	1013056	1.5668	143.0849	150.0000	95.4
Dec1603.D	Calibration	Phenanthrene-d10	10.930	1299284	928737	1.3990	127.3495	120.0000	106.1
Dec1604.D	Calibration	Phenanthrene-d10	10.920	1055675	928407	1.1371	102.9825	100.0000	103.0
Dec1605.D	Calibration	Phenanthrene-d10	10.920	757821	895697	0.8461	76.1696	75.0000	101.6
Dec1606.D	Calibration	Phenanthrene-d10	10.920	485847	959079	0.5066	45.2298	50.0000	90.5
Dec1607.D	Calibration	Phenanthrene-d10	10.920	99951	858458	0.1164	10.1096	10.0000	101.1
Dec1608.D	Calibration	Phenanthrene-d10	10.920	45200	920138	0.0491	4.0965	4.0000	102.4
Dec1609.D	QC	Phenanthrene-d10	10.920	893151	918367	0.9725	87.7889	75.0000	117.1

Compound: Di-n-Butylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	11.315	3047214	1013056	3.0079	144.6147	150.0000	96.4
Dec1603.D	Calibration	Phenanthrene-d10	11.315	2340509	928737	2.5201	124.2476	120.0000	103.5
Dec1604.D	Calibration	Phenanthrene-d10	11.315	1901593	928407	2.0482	103.7495	100.0000	103.7
Dec1605.D	Calibration	Phenanthrene-d10	11.315	1322310	895697	1.4763	77.7023	75.0000	103.6
Dec1606.D	Calibration	Phenanthrene-d10	11.315	777075	959079	0.8102	45.4108	50.0000	90.8
Dec1607.D	Calibration	Phenanthrene-d10	11.315	89227	858458	0.1039	8.3222	10.0000	83.2
Dec1608.D	Calibration	Phenanthrene-d10	11.305	35947	920138	0.0391	4.7411	4.0000	118.5
Dec1609.D	QC	Phenanthrene-d10	11.315	1548188	918367	1.6858	87.4087	75.0000	116.5

Compound: Fluoranthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	12.267	3124107	1013056	3.0838	143.0351	150.0000	95.4
Dec1603.D	Calibration	Phenanthrene-d10	12.257	2585764	928737	2.7842	127.7710	120.0000	106.5
Dec1604.D	Calibration	Phenanthrene-d10	12.257	2091220	928407	2.2525	101.5299	100.0000	101.5
Dec1605.D	Calibration	Phenanthrene-d10	12.257	1549386	895697	1.7298	76.6835	75.0000	102.2
Dec1606.D	Calibration	Phenanthrene-d10	12.247	1018517	959079	1.0620	46.1547	50.0000	92.3
Dec1607.D	Calibration	Phenanthrene-d10	12.247	194150	858458	0.2262	9.6433	10.0000	96.4
Dec1608.D	Calibration	Phenanthrene-d10	12.247	90896	920138	0.0988	4.2294	4.0000	105.7
Dec1609.D	QC	Phenanthrene-d10	12.247	1661826	918367	1.8095	80.4170	75.0000	107.2

Compound: Benzidine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	12.652	1298572	1013056	1.2818	147.0449	150.0000	98.0
Dec1603.D	Calibration	Phenanthrene-d10	12.652	954411	928737	1.0276	120.1697	120.0000	100.1
Dec1604.D	Calibration	Phenanthrene-d10	12.642	805138	928407	0.8672	102.7779	100.0000	102.8
Dec1605.D	Calibration	Phenanthrene-d10	12.642	597263	895697	0.6668	80.5439	75.0000	107.4
Dec1606.D	Calibration	Phenanthrene-d10	12.642	344347	959079	0.3590	45.2033	50.0000	90.4
Dec1607.D	Calibration	Phenanthrene-d10	12.632	46317	858458	0.0540	8.5671	10.0000	85.7
Dec1608.D	Calibration	Phenanthrene-d10	12.632	20182	920138	0.0219	4.6202	4.0000	115.5
Dec1609.D	QC	Phenanthrene-d10	12.642	528912	918367	0.5759	70.2644	75.0000	93.7

Compound: Pyrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	12.713	3389221	1013056	3.3455	142.1450	150.0000	94.8
Dec1603.D	Calibration	Phenanthrene-d10	12.713	2819586	928737	3.0359	127.5204	120.0000	106.3
Dec1604.D	Calibration	Phenanthrene-d10	12.703	2329033	928407	2.5086	103.4352	100.0000	103.4
Dec1605.D	Calibration	Phenanthrene-d10	12.703	1700526	895697	1.8986	76.7262	75.0000	102.3
Dec1606.D	Calibration	Phenanthrene-d10	12.693	1100780	959079	1.1477	45.3471	50.0000	90.7
Dec1607.D	Calibration	Phenanthrene-d10	12.693	213152	858458	0.2483	9.6265	10.0000	96.3
Dec1608.D	Calibration	Phenanthrene-d10	12.693	100232	920138	0.1089	4.2555	4.0000	106.4
Dec1609.D	QC	Phenanthrene-d10	12.703	1822322	918367	1.9843	80.4112	75.0000	107.2

Compound: Terphenyl-d14

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Phenanthrene-d10	13.230	1868721	1013056	1.8446	141.8436	150.0000	94.6
Dec1603.D	Calibration	Phenanthrene-d10	13.219	1485241	928737	1.5992	122.9711	120.0000	102.5
Dec1604.D	Calibration	Phenanthrene-d10	13.220	1195277	928407	1.2874	98.9987	100.0000	99.0
Dec1605.D	Calibration	Phenanthrene-d10	13.220	898741	895697	1.0034	77.1565	75.0000	102.9
Dec1606.D	Calibration	Phenanthrene-d10	13.219	577726	959079	0.6024	46.3198	50.0000	92.6
Dec1607.D	Calibration	Phenanthrene-d10	13.209	112468	858458	0.1310	10.0741	10.0000	100.7
Dec1608.D	Calibration	Phenanthrene-d10	13.209	51553	920138	0.0560	4.3083	4.0000	107.7
Dec1609.D	QC	Phenanthrene-d10	13.219	1112815	918367	1.2117	93.1763	75.0000	124.2

Compound: Butylbenzylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Chrysene-d12	14.735	954331	679306	1.4049	146.1000	150.0000	97.4
Dec1603.D	Calibration	Chrysene-d12	14.725	725774	646507	1.1226	122.1869	120.0000	101.8
Dec1604.D	Calibration	Chrysene-d12	14.725	582624	625679	0.9312	104.9215	100.0000	104.9
Dec1605.D	Calibration	Chrysene-d12	14.715	389555	616307	0.6321	75.8266	75.0000	101.1
Dec1606.D	Calibration	Chrysene-d12	14.715	221267	614916	0.3598	46.4358	50.0000	92.9
Dec1607.D	Calibration	Chrysene-d12	14.715	28909	545702	0.0530	8.5149	10.0000	85.1
Dec1608.D	Calibration	Chrysene-d12	14.705	13849	562234	0.0246	4.6666	4.0000	116.7
Dec1609.D	QC	Chrysene-d12	14.715	451506	621189	0.7268	85.3599	75.0000	113.8

Compound: Benzo(a)Anthracene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Chrysene-d12	15.982	2383182	679306	3.5083	143.7667	150.0000	95.8
Dec1603.D	Calibration	Chrysene-d12	15.982	1937624	646507	2.9971	122.8182	120.0000	102.3
Dec1604.D	Calibration	Chrysene-d12	15.972	1524009	625679	2.4358	99.8165	100.0000	99.8
Dec1605.D	Calibration	Chrysene-d12	15.972	1151371	616307	1.8682	76.5570	75.0000	102.1
Dec1606.D	Calibration	Chrysene-d12	15.961	718302	614916	1.1681	47.8693	50.0000	95.7
Dec1607.D	Calibration	Chrysene-d12	15.951	130819	545702	0.2397	9.8239	10.0000	98.2
Dec1608.D	Calibration	Chrysene-d12	15.951	58138	562234	0.1034	4.2375	4.0000	105.9
Dec1609.D	QC	Chrysene-d12	15.972	1290268	621189	2.0771	85.1182	75.0000	113.5

Compound: Chrysene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Chrysene-d12	16.105	2670116	679306	3.9307	146.9809	150.0000	98.0
Dec1603.D	Calibration	Chrysene-d12	16.094	2143851	646507	3.3161	122.5319	120.0000	102.1
Dec1604.D	Calibration	Chrysene-d12	16.094	1736271	625679	2.7750	101.4821	100.0000	101.5
Dec1605.D	Calibration	Chrysene-d12	16.084	1306286	616307	2.1195	76.5337	75.0000	102.0
Dec1606.D	Calibration	Chrysene-d12	16.074	822568	614916	1.3377	47.5151	50.0000	95.0
Dec1607.D	Calibration	Chrysene-d12	16.053	159027	545702	0.2914	9.8395	10.0000	98.4
Dec1608.D	Calibration	Chrysene-d12	16.054	72788	562234	0.1295	4.1185	4.0000	103.0
Dec1609.D	QC	Chrysene-d12	16.084	1429398	621189	2.3011	83.3843	75.0000	111.2

Compound: 3,3-Dichlorobenzidine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Chrysene-d12	16.125	847489	679306	1.2476	145.9947	150.0000	97.3
Dec1603.D	Calibration	Chrysene-d12	16.125	655330	646507	1.0136	123.1375	120.0000	102.6
Dec1604.D	Calibration	Chrysene-d12	16.115	514441	625679	0.8222	103.3482	100.0000	103.3
Dec1605.D	Calibration	Chrysene-d12	16.115	358535	616307	0.5817	76.8203	75.0000	102.4
Dec1606.D	Calibration	Chrysene-d12	16.105	199652	614916	0.3247	45.8820	50.0000	91.8
Dec1607.D	Calibration	Chrysene-d12	16.105	28343	545702	0.0519	9.1175	10.0000	91.2
Dec1608.D	Calibration	Chrysene-d12	16.094	11168	562234	0.0199	4.4512	4.0000	111.3
Dec1609.D	QC	Chrysene-d12	16.115	330393	621189	0.5319	71.0476	75.0000	94.7

Compound: bis(2-ethylhexyl)Phthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Chrysene-d12	16.810	348149	679306	0.5125	147.0287	150.0000	98.0
Dec1603.D	Calibration	Chrysene-d12	16.799	259917	646507	0.4020	122.4900	120.0000	102.1
Dec1604.D	Calibration	Chrysene-d12	16.800	200759	625679	0.3209	102.8749	100.0000	102.9
Dec1605.D	Calibration	Chrysene-d12	16.800	133969	616307	0.2174	75.2676	75.0000	100.4
Dec1606.D	Calibration	Chrysene-d12	16.789	77882	614916	0.1267	47.7272	50.0000	95.5
Dec1607.D	Calibration	Chrysene-d12	16.789	10583	545702	0.0194	8.6496	10.0000	86.5
Dec1608.D	Calibration	Chrysene-d12	16.789	5452	562234	0.0097	4.5915	4.0000	114.8
Dec1609.D	QC	Chrysene-d12	16.799	153867	621189	0.2477	83.7123	75.0000	111.6

Compound: Di-n-octyl Phthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Perylene-d12	18.457	2479382	512605	4.8368	145.3106	150.0000	96.9
Dec1603.D	Calibration	Perylene-d12	18.456	1875709	476374	3.9375	123.3059	120.0000	102.8
Dec1604.D	Calibration	Perylene-d12	18.457	1429964	441863	3.2362	105.0625	100.0000	105.1
Dec1605.D	Calibration	Perylene-d12	18.457	970900	440603	2.2036	76.0424	75.0000	101.4
Dec1606.D	Calibration	Perylene-d12	18.446	539626	439999	1.2264	45.4917	50.0000	91.0
Dec1607.D	Calibration	Perylene-d12	18.436	77428	384757	0.2012	8.7732	10.0000	87.7
Dec1608.D	Calibration	Perylene-d12	18.447	37142	390339	0.0952	4.6048	4.0000	115.1
Dec1609.D	QC	Perylene-d12	18.446	1113834	448432	2.4838	84.2080	75.0000	112.3

Compound: Benzo(b)fluoranthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Perylene-d12	18.720	2319919	512605	4.5257	137.7904	150.0000	91.9
Dec1603.D	Calibration	Perylene-d12	18.710	1878169	476374	3.9426	120.0372	120.0000	100.0
Dec1604.D	Calibration	Perylene-d12	18.710	1503640	441863	3.4030	103.6060	100.0000	103.6
Dec1605.D	Calibration	Perylene-d12	18.700	1135477	440603	2.5771	78.4621	75.0000	104.6
Dec1606.D	Calibration	Perylene-d12	18.689	690834	439999	1.5701	47.8025	50.0000	95.6
Dec1607.D	Calibration	Perylene-d12	18.689	129986	384757	0.3378	10.2858	10.0000	102.9
Dec1608.D	Calibration	Perylene-d12	18.679	52013	390339	0.1333	4.0569	4.0000	101.4
Dec1609.D	QC	Perylene-d12	18.700	1239214	448432	2.7634	84.1354	75.0000	112.2

Compound: Benzo(k)fluoranthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Perylene-d12	18.781	2556828	512605	4.9879	145.0803	150.0000	96.7
Dec1603.D	Calibration	Perylene-d12	18.781	2045940	476374	4.2948	122.5475	120.0000	102.1
Dec1604.D	Calibration	Perylene-d12	18.771	1641943	441863	3.7160	104.4504	100.0000	104.5
Dec1605.D	Calibration	Perylene-d12	18.760	1223722	440603	2.7774	76.3354	75.0000	101.8
Dec1606.D	Calibration	Perylene-d12	18.750	770103	439999	1.7502	47.0860	50.0000	94.2
Dec1607.D	Calibration	Perylene-d12	18.740	130312	384757	0.3387	9.0888	10.0000	90.9
Dec1608.D	Calibration	Perylene-d12	18.740	61802	390339	0.1583	4.3968	4.0000	109.9
Dec1609.D	QC	Perylene-d12	18.760	1268713	448432	2.8292	77.8518	75.0000	103.8

Compound: Benzo(a)pyrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Perylene-d12	19.307	2271588	512605	4.4315	142.3578	150.0000	94.9
Dec1603.D	Calibration	Perylene-d12	19.307	1864481	476374	3.9139	124.5081	120.0000	103.8
Dec1604.D	Calibration	Perylene-d12	19.297	1498642	441863	3.3916	106.9221	100.0000	106.9
Dec1605.D	Calibration	Perylene-d12	19.287	1082010	440603	2.4557	76.3890	75.0000	101.9
Dec1606.D	Calibration	Perylene-d12	19.287	649722	439999	1.4766	45.6634	50.0000	91.3
Dec1607.D	Calibration	Perylene-d12	19.277	94321	384757	0.2451	8.5819	10.0000	85.8
Dec1608.D	Calibration	Perylene-d12	19.277	43085	390339	0.1104	4.6210	4.0000	115.5
Dec1609.D	QC	Perylene-d12	19.287	1156567	448432	2.5791	80.3464	75.0000	107.1

Compound: Indeno(1,2,3-c,d)pyrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Perylene-d12	21.049	1947780	512605	3.7998	145.6373	150.0000	97.1
Dec1603.D	Calibration	Perylene-d12	21.039	1509438	476374	3.1686	122.0834	120.0000	101.7
Dec1604.D	Calibration	Perylene-d12	21.039	1202040	441863	2.7204	105.2444	100.0000	105.2
Dec1605.D	Calibration	Perylene-d12	21.029	855699	440603	1.9421	75.7774	75.0000	101.0
Dec1606.D	Calibration	Perylene-d12	21.018	519722	439999	1.1812	46.6811	50.0000	93.4
Dec1607.D	Calibration	Perylene-d12	21.008	81313	384757	0.2113	9.1716	10.0000	91.7
Dec1608.D	Calibration	Perylene-d12	21.008	34604	390339	0.0887	4.3920	4.0000	109.8
Dec1609.D	QC	Perylene-d12	21.029	874814	448432	1.9508	76.1091	75.0000	101.5

Compound: Dibenzo(a,h)anthracene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Perylene-d12	21.110	2050617	512605	4.0004	144.7503	150.0000	96.5
Dec1603.D	Calibration	Perylene-d12	21.099	1626691	476374	3.4147	122.5530	120.0000	102.1
Dec1604.D	Calibration	Perylene-d12	21.100	1311745	441863	2.9687	105.9183	100.0000	105.9
Dec1605.D	Calibration	Perylene-d12	21.089	948187	440603	2.1520	76.0406	75.0000	101.4
Dec1606.D	Calibration	Perylene-d12	21.089	576436	439999	1.3101	45.9713	50.0000	91.9
Dec1607.D	Calibration	Perylene-d12	21.079	100774	384757	0.2619	9.5006	10.0000	95.0
Dec1608.D	Calibration	Perylene-d12	21.069	42795	390339	0.1096	4.2862	4.0000	107.2
Dec1609.D	QC	Perylene-d12	21.089	1006682	448432	2.2449	79.4022	75.0000	105.9

Compound: Benzo(g,h,i)perylene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec1602.D	Calibration	Perylene-d12	21.383	2269573	512605	4.4275	145.9798	150.0000	97.3
Dec1603.D	Calibration	Perylene-d12	21.373	1751428	476374	3.6766	120.4988	120.0000	100.4
Dec1604.D	Calibration	Perylene-d12	21.373	1456953	441863	3.2973	107.7371	100.0000	107.7
Dec1605.D	Calibration	Perylene-d12	21.363	1003388	440603	2.2773	73.7684	75.0000	98.4
Dec1606.D	Calibration	Perylene-d12	21.353	645777	439999	1.4677	47.1568	50.0000	94.3
Dec1607.D	Calibration	Perylene-d12	21.343	119780	384757	0.3113	9.6656	10.0000	96.7
Dec1608.D	Calibration	Perylene-d12	21.333	55221	390339	0.1415	4.2088	4.0000	105.2
Dec1609.D	QC	Perylene-d12	21.363	1122128	448432	2.5023	81.2195	75.0000	108.3

Initial Calibration Report - Instrument #1

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Method Path
Method File
Batch Name D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin
Last Calib Update 12/17/2021 12:08:28 PM

Level Name	Calibration Files	Acq. Date-Time	Level Last Update Time
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6	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	12/16/2021 3:12:42 PM	12/17/2021 12:08:27 PM
5	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	12/16/2021 3:45:11 PM	12/17/2021 12:08:27 PM
4	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	12/16/2021 4:17:46 PM	12/17/2021 12:08:27 PM
3	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	12/16/2021 4:50:15 PM	12/17/2021 12:08:27 PM
2	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	12/16/2021 5:22:49 PM	12/17/2021 12:08:27 PM
1	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	12/16/2021 5:55:13 PM	12/17/2021 12:08:27 PM

Compound	Curve Fit	7	6	5	4	3	2	1	Avg RF	%RSD
I 1,4-Dichlorobenzene-d4				---------- ISTD ----------						
T N-Nitrosodimethylamine	Quadratic		0.4184	0.3389	0.3289	0.3465	0.2502	0.2774	0.3267	17.966 #
T Pyridine	Quadratic	0.9840	0.9547	0.9596	0.9436	0.8987	0.9893	0.8540	0.9405	5.151
S 2-Fluorophenol	Avg RF	0.9591	0.9507	0.9690	0.9902	0.8693	0.8516	0.8832	0.9247	5.966
T Aniline	Quadratic	1.8483	1.9381	1.6654	1.8542	1.7412	1.6141	1.6426	1.7577	7.074
S Phenol-d5	Avg RF	1.2265	1.3026	1.2373	1.2545	1.1826	1.1045	1.2098	1.2168	5.103
T Phenol	Quadratic	1.4271	1.5087	1.4280	1.3995	1.3964	1.1835	1.1126	1.3508	10.724
T bis(-2-Chloroethyl)Ether	Quadratic	0.9693	1.0179	1.0522	1.1056	0.9190	0.8953	0.8846	0.9777	8.608
T 2-Chlorophenol	Quadratic	0.9794	1.0633	0.9978	1.0382	0.9301	0.9604	0.9522	0.9888	4.841
T 1,3-Dichlorobenzene	Quadratic	1.2535	1.3263	1.3274	1.3384	1.2509	1.3678	1.5487	1.3447	7.434
T 1,4-Dichlorobenzene	Quadratic	1.2810	1.3490	1.2884	1.3127	1.2823	1.4772	1.7401	1.3901	12.166
T 1,2-Dichlorobenzene	Quadratic	1.2714	1.3538	1.2959	1.3196	1.2448	1.3336	1.4520	1.3244	5.083
T Benzyl Alcohol	Quadratic	0.6546	0.7381	0.6856	0.6657	0.6272	0.4629	0.4649	0.6141	17.598 #
T 2-Methylphenol	Avg RF	0.9543	0.9826	0.9624	0.9918	0.9197	0.8330	0.8980	0.9345	5.961
T bis(2-chloroisopropyl)Ether	Avg RF	0.3825	0.3932	0.3909	0.4036	0.3726	0.3781	0.3933	0.3878	2.733
T N-nitroso-Di-n-propylamine	Quadratic	0.6804	0.6944	0.7373	0.6935	0.6690	0.5618	0.5880	0.6606	9.495
T 4Methylphenol/3Methylphenol	Quadratic	1.2435	1.3722	1.3759	1.4263	1.2673	1.1464	1.1637	1.2850	8.512
T Hexachloroethane	Quadratic	0.4149	0.4352	0.4039	0.4009	0.3554	0.3681	0.5006	0.4113	11.625
S Nitrobenzene-d5	Quadratic	0.6421	0.6864	0.6621	0.6811	0.5810	0.5235	0.5215	0.6140	11.646
T Nitrobenzene	Quadratic	0.3676	0.3519	0.3203	0.3403	0.3147	0.2392	0.2704	0.3149	14.508
I Naphthalene-d8				---------- ISTD ----------						
T Isophorone	Quadratic	0.4487	0.4766	0.4785	0.4670	0.4269	0.3274	0.3363	0.4230	15.328 #
T 2-Nitrophenol	Quadratic	0.0912	0.0931	0.0859	0.0794	0.0701	0.0547	0.0616	0.0766	19.408 #
T 2,4-Dimethylphenol	Quadratic	0.2504	0.2567	0.2617	0.2830	0.2462	0.2345	0.2364	0.2527	6.584
T bis(-2-Chloroethoxy)Methane	Quadratic	0.3021	0.3200	0.3469	0.3382	0.2959	0.2531	0.2431	0.2999	13.289
T Benzoic Acid	Quadratic	0.1419	0.1360	0.1321	0.1099	0.0983	0.0697	0.0845	0.1104	25.049 #
T 2,4-Dichlorophenol	Quadratic	0.1979	0.2203	0.2233	0.2211	0.1941	0.1886	0.1706	0.2023	9.892
T 1,2,4-Trichlorobenzene	Quadratic	0.2623	0.2746	0.2704	0.2692	0.2430	0.2545	0.2931	0.2667	5.946
T Naphthalene	Quadratic	0.8661	0.9063	0.8864	0.8504	0.8139	0.8989	0.9779	0.8857	5.809
T 4-Chlorophenol	Quadratic	0.0783	0.0844	0.0785	0.0786	0.0697	0.0558	0.0498	0.0707	18.503 #

Compound	Curve Fit	7	6	5	4	3	2	1	Avg RF	%RSD
T p-Chloroaniline	Quadratic	0.3296	0.3468	0.3499	0.3295	0.3039	0.2980	0.2758	0.3191	8.567
T Hexachlorobutadiene	Quadratic	0.1321	0.1382	0.1426	0.1407	0.1325	0.1318	0.1493	0.1382	4.756
T 4-Chloro-2-Methylphenol	Quadratic	0.2085	0.2239	0.2226	0.2233	0.2009	0.1787	0.2243	0.2117	8.127
T 4-Chloro-3-Methylphenol	Avg RF	0.2115	0.2257	0.2296	0.2305	0.2105	0.2161	0.2470	0.2244	5.769
T 2-Methylnaphthalene	Quadratic	0.5065	0.5432	0.5213	0.5074	0.4753	0.5386	0.6203	0.5304	8.618
T 1-Methylnaphthalene	Quadratic	0.4753	0.5218	0.5158	0.5019	0.4561	0.5159	0.6474	0.5192	11.836
I Acenaphthene-d10				---------- ISTD ----------						
T Hexachlorocyclopentadiene	Quadratic	0.1481	0.1571	0.1500	0.1382	0.1175	0.1015	0.0867	0.1284	20.965 #
T 2,4,6-Trichlorophenol	Quadratic	0.2410	0.2684	0.2479	0.2522	0.2344	0.1869	0.1985	0.2328	12.681
T 2,4,5-Trichlorophenol	Quadratic	0.2592	0.2974	0.2985	0.3005	0.2755	0.2699	0.3094	0.2872	6.554
S 2-Fluorobiphenyl	Quadratic	1.0562	1.1839	1.2490	1.2598	1.1248	1.1418	1.4107	1.2037	9.609
T 2-Chloronaphthalene	Avg RF	0.8878	1.0240	1.0218	1.0271	0.9366	0.9076	1.0943	0.9856	7.679
T 2-Nitroaniline	Quadratic	0.1816	0.1993	0.1841	0.1787	0.1576	0.1089	0.1330	0.1633	19.703 #
T Dimethyl Phthalate	Quadratic		0.9754	0.9875	0.9596	0.8513	0.6198	0.6703	0.8440	19.234 #
T 2,6-Dinitrotoluene	Quadratic	0.1100	0.1110	0.1196	0.1223	0.1010	0.0801	0.0851	0.1041	15.690 #
T Acenaphthylene	Avg RF	1.5964	1.6889	1.6097	1.6245	1.4948	1.5425	1.7132	1.6100	4.751
T 3-Nitroaniline	Quadratic	0.1321	0.1477	0.1436	0.1398	0.1173	0.0909	0.0843	0.1223	21.007 #
T Acenaphthene	Quadratic	0.8913	0.9390	0.9295	0.9496	0.9022	0.9498	1.1439	0.9579	8.881
T 2,4-Dinitrophenol	Quadratic	0.0590	0.0613	0.0548	0.0492	0.0386	0.0101		0.0455 #	42.129 #
T Dibenzofuran	Quadratic	1.3888	1.4596	1.4143	1.5838	1.4495	1.4640	1.7594	1.5028	8.567
T 4-Nitrophenol	Quadratic	0.1670	0.1712	0.1732	0.1676	0.1370	0.0976	0.0817	0.1422	26.844 #
T 2,4-Dinitrotoluene	Quadratic	0.1542	0.1747	0.1534	0.1490	0.1303	0.0856	0.0649	0.1303	30.869 #
T Diethylphthalate	Quadratic	0.9726	0.9619	1.0197	1.0304	0.9063	0.5815	0.5834	0.8651	22.810 #
T Fluorene	Quadratic	1.1463	1.2595	1.2059	1.2489	1.1633	1.2394	1.4803	1.2491	8.858
T 4-Chlorophenyl-phenylether	Quadratic	0.4606	0.5354	0.5131	0.5009	0.4689	0.4327	0.5091	0.4887	7.308
I Phenanthrene-d10				---------- ISTD ----------						
T 4-Nitroaniline	Quadratic	0.0813	0.0842	0.0834	0.0820	0.0634	0.0479	0.0393	0.0688	27.320 #
T 4,6-Dinitro-2-methylphenol	Quadratic	0.0527	0.0475	0.0461	0.0434	0.0338	0.0180	0.0160	0.0368 #	39.865 #
T N-nitrosodiphenylamine	Quadratic	0.3647	0.4424	0.4212	0.4388	0.4125	0.4421	0.4628	0.4264	7.426
T Azobenzene	Quadratic	0.5698	0.5857	0.5739	0.6185	0.5315	0.3846	0.3670	0.5187	19.481 #
S 2,4,6-Tribromophenol	Quadratic	0.0387	0.0425	0.0424	0.0437	0.0348	0.0306	0.0276	0.0372 #	17.021 #
T 4-Bromophenyl-phenylether	Quadratic	0.1400	0.1562	0.1609	0.1620	0.1395	0.1309	0.1428	0.1475	8.230
T Hexachlorobenzene	Avg RF	0.1409	0.1504	0.1517	0.1475	0.1348	0.1398	0.1676	0.1475	7.305
T Pentachlorophenol	Quadratic	0.0624	0.0676	0.0641	0.0605	0.0563	0.0320	0.0189	0.0517	36.025 #
T Phenanthrene	Quadratic	0.7879	0.9232	0.9190	0.9446	0.8248	0.9203	0.9878	0.9011	7.745
T Anthracene	Avg RF	0.7777	0.8200	0.8045	0.8746	0.7792	0.8182	0.8300	0.8149	4.067
T Triallate	Quadratic	0.2038	0.2321	0.2071	0.1990	0.1665	0.1196	0.1184	0.1781	25.088 #
T Carbazole	Quadratic	0.8115	0.8803	0.8498	0.8849	0.7745	0.7991	0.8453	0.8351	4.978
T o-Terphenyl	Quadratic	0.4178	0.4663	0.4548	0.4512	0.4053	0.4657	0.4912	0.4503	6.584
T Di-n-Butylphthalate	Quadratic	0.8021	0.8400	0.8193	0.7874	0.6482	0.4158	0.3907	0.6719	28.855 #
T Fluoranthene	Quadratic	0.8224	0.9281	0.9010	0.9226	0.8496	0.9046	0.9879	0.9023	5.997
T Benzidine	Quadratic	0.3418	0.3425	0.3469	0.3556	0.2872	0.2158	0.2193	0.3013	20.367 #
T Pyrene	Quadratic	0.8921	1.0120	1.0035	1.0126	0.9182	0.9932	1.0893	0.9887	6.628

Compound	Curve Fit	7	6	5	4	3	2	1	Avg RF	%RSD
S Terphenyl-d14	Avg RF	0.4919	0.5331	0.5150	0.5351	0.4819	0.5240	0.5603	0.5202	5.149
I Chrysene-d12				---------- ISTD ----------						
T Butylbenzylphthalate	Quadratic	0.3746	0.3742	0.3725	0.3371	0.2879	0.2119	0.2463	0.3149	21.274 #
T Benzo(a)Anthracene	Avg RF	0.9355	0.9990	0.9743	0.9964	0.9345	0.9589	1.0341	0.9761	3.734
T Chrysene	Quadratic	1.0482	1.1054	1.1100	1.1304	1.0702	1.1657	1.2946	1.1321	7.179
T 3,3-Dichlorobenzidine	Quadratic	0.3327	0.3379	0.3289	0.3103	0.2597	0.2078	0.1986	0.2823	21.280 #
T bis(2-ethylhexyl)Phthalate	Quadratic	0.1367	0.1340	0.1283	0.1159	0.1013	0.0776	0.0970	0.1130	19.439 #
I Perylene-d12				---------- ISTD ----------						
T Di-n-octyl Phthalate	Quadratic	1.2898	1.3125	1.2945	1.1752	0.9811	0.8050	0.9515	1.1157	18.156 #
T Benzo(b)fluoranthene	Avg RF	1.2069	1.3142	1.3612	1.3745	1.2561	1.3514	1.3325	1.3138	4.656
T Benzo(k)fluoranthene	Quadratic	1.3301	1.4316	1.4864	1.4813	1.4002	1.3547	1.5833	1.4382	6.046
T Benzo(a)pyrene	Quadratic	1.1817	1.3046	1.3567	1.3097	1.1813	0.9806	1.1038	1.2026	11.030
T Indeno(1,2,3-c,d)pyrene	Quadratic	1.0133	1.0562	1.0882	1.0358	0.9450	0.8453	0.8865	0.9815	9.284
T Dibenzo(a,h)anthracene	Quadratic	1.0668	1.1382	1.1875	1.1477	1.0481	1.0477	1.0964	1.1046	4.931
T Benzo(g,h,i)perylene	Quadratic	1.1807	1.2255	1.3189	1.2146	1.1741	1.2453	1.4147	1.2534	6.850

(RedFont and #) = Outlier Flag; (I) = Internal Standard; (T) = Target; (S) = Surrogate; (M) = Matrix Spike

Compounds with Curve fitting not using Avg Response Factor:

Compound	Curve Fit	Curve Fit Formula	Curve Fit R2
T N-Nitrosodimethylamine	Quadratic	y = 0.049497 * x ^ 2 + 0.247484 * x + 0.001942	0.993574
T Pyridine	Quadratic	y = 0.023933 * x ^ 2 + 0.890751 * x + 0.002695	0.999630
T Aniline	Quadratic	y = 0.046590 * x ^ 2 + 1.697192 * x - 0.010370	0.997023
T Phenol	Quadratic	y = 0.015730 * x ^ 2 + 1.410355 * x - 0.037766	0.999073
T bis(-2-Chloroethyl)Ether	Quadratic	y = -0.022455 * x ^ 2 + 1.087022 * x - 0.029355	0.996521
T 2-Chlorophenol	Quadratic	y = 0.002717 * x ^ 2 + 1.003254 * x - 0.008325	0.997854
T 1,3-Dichlorobenzene	Quadratic	y = -0.013441 * x ^ 2 + 1.328937 * x + 0.017240	0.998973
T 1,4-Dichlorobenzene	Quadratic	y = 0.005472 * x ^ 2 + 1.269974 * x + 0.047229	0.999355
T 1,2-Dichlorobenzene	Quadratic	y = 0.003074 * x ^ 2 + 1.286937 * x + 0.013682	0.998967
T Benzyl Alcohol	Quadratic	y = 0.006353 * x ^ 2 + 0.673597 * x - 0.030430	0.996146
T N-nitroso-Di-n-propylamine	Quadratic	y = -0.004252 * x ^ 2 + 0.715190 * x - 0.020074	0.998443
T 4Methylphenol/3Methylphenol	Quadratic	y = -0.046852 * x ^ 2 + 1.479149 * x - 0.046693	0.997210
T Hexachloroethane	Quadratic	y = 0.022350 * x ^ 2 + 0.342138 * x + 0.012228	0.997871
S Nitrobenzene-d5	Quadratic	y = 0.006272 * x ^ 2 + 0.646242 * x - 0.018724	0.997305
T Nitrobenzene	Quadratic	y = 0.021307 * x ^ 2 + 0.286919 * x - 0.004601	0.998559
T Isophorone	Quadratic	y = 3.143630E-005 * x ^ 2 + 0.469228 * x - 0.019818	0.997856
T 2-Nitrophenol	Quadratic	y = 0.007878 * x ^ 2 + 0.065201 * x - 0.001264	0.998053
T 2,4-Dimethylphenol	Quadratic	y = -0.006582 * x ^ 2 + 0.279370 * x - 0.006300	0.997944
T bis(-2-Chloroethoxy)Methane	Quadratic	y = -0.009633 * x ^ 2 + 0.352871 * x - 0.015195	0.996103
T Benzoic Acid	Quadratic	y = 0.017091 * x ^ 2 + 0.082090 * x - 0.001199	0.998078
T 2,4-Dichlorophenol	Quadratic	y = -0.005360 * x ^ 2 + 0.229446 * x - 0.007473	0.996357
T 1,2,4-Trichlorobenzene	Quadratic	y = 0.004041 * x ^ 2 + 0.253715 * x + 0.002427	0.998565
T Naphthalene	Quadratic	y = 0.018354 * x ^ 2 + 0.815179 * x + 0.015922	0.998988
T 4-Chlorophenol	Quadratic	y = 0.002025 * x ^ 2 + 0.074586 * x - 0.003237	0.997525
T p-Chloroaniline	Quadratic	y = 0.004349 * x ^ 2 + 0.325719 * x - 0.006233	0.998209
T Hexachlorobutadiene	Quadratic	y = -0.001947 * x ^ 2 + 0.142501 * x - 3.381033E-004	0.998834
T 4-Chloro-2-Methylphenol	Quadratic	y = -4.633942E-004 * x ^ 2 + 0.218523 * x - 0.002546	0.997436
T 2-Methylnaphthalene	Quadratic	y = 0.010513 * x ^ 2 + 0.481072 * x + 0.012939	0.998250
T 1-Methylnaphthalene	Quadratic	y = 0.002129 * x ^ 2 + 0.485651 * x + 0.012704	0.996944
T Hexachlorocyclopentadiene	Quadratic	y = 0.008800 * x ^ 2 + 0.123485 * x - 0.004735	0.996536
T 2,4,6-Trichlorophenol	Quadratic	y = 5.804448E-004 * x ^ 2 + 0.251528 * x - 0.008493	0.996945
T 2,4,5-Trichlorophenol	Quadratic	y = -0.012133 * x ^ 2 + 0.319482 * x - 0.004380	0.996229
S 2-Fluorobiphenyl	Quadratic	y = -0.059277 * x ^ 2 + 1.330382 * x - 0.008091	0.995688
T 2-Nitroaniline	Quadratic	y = 0.007457 * x ^ 2 + 0.165126 * x - 0.006573	0.995598
T Dimethyl Phthalate	Quadratic	y = 0.062891 * x ^ 2 + 0.819249 * x - 0.025897	0.998401
T 2,6-Dinitrotoluene	Quadratic	y = -0.001395 * x ^ 2 + 0.118930 * x - 0.005248	0.995596
T 3-Nitroaniline	Quadratic	y = 0.001407 * x ^ 2 + 0.136762 * x - 0.007314	0.994706
T Acenaphthene	Quadratic	y = -0.009155 * x ^ 2 + 0.939351 * x + 0.015082	0.999246
T 2,4-Dinitrophenol	Quadratic	y = 0.005347 * x ^ 2 + 0.044140 * x - 0.009374	0.995684
T Dibenzofuran	Quadratic	y = -0.043348 * x ^ 2 + 1.562480 * x + 0.008179	0.998223
T 4-Nitrophenol	Quadratic	y = 0.005585 * x ^ 2 + 0.154500 * x - 0.009624	0.996645
T 2,4-Dinitrotoluene	Quadratic	y = 0.007164 * x ^ 2 + 0.139569 * x - 0.009554	0.994218
T Diethylphthalate	Quadratic	y = -0.004047 * x ^ 2 + 1.015207 * x - 0.061171	0.997229

T Fluorene	Quadratic	y = -0.015655 * x ^ 2 + 1.239329 * x + 0.016382	0.998097
T 4-Chlorophenyl-phenylether	Quadratic	y = -0.007773 * x ^ 2 + 0.520311 * x - 0.007503	0.995264
T 4-Nitroaniline	Quadratic	y = 0.003505 * x ^ 2 + 0.072698 * x - 0.004405	0.995584
T 4,6-Dinitro-2-methylphenol	Quadratic	y = 0.006240 * x ^ 2 + 0.030185 * x - 0.002036	0.998413
T N-nitrosodiphenylamine	Quadratic	y = -0.025117 * x ^ 2 + 0.482531 * x - 0.004500	0.995264
T Azobenzene	Quadratic	y = -0.002114 * x ^ 2 + 0.595460 * x - 0.031241	0.997558
S 2,4,6-Tribromophenol	Quadratic	y = -3.665179E-004 * x ^ 2 + 0.042554 * x - 0.002001	0.994548
T 4-Bromophenyl-phenylether	Quadratic	y = -0.005033 * x ^ 2 + 0.167041 * x - 0.004466	0.995369
T Pentachlorophenol	Quadratic	y = 0.001510 * x ^ 2 + 0.060843 * x - 0.005105	0.997240
T Phenanthrene	Quadratic	y = -0.041402 * x ^ 2 + 0.992358 * x - 0.006852	0.994718
T Triallate	Quadratic	y = 0.010786 * x ^ 2 + 0.180368 * x - 0.009391	0.992952
T Carbazole	Quadratic	y = -0.004576 * x ^ 2 + 0.858369 * x - 0.006423	0.997516
T o-Terphenyl	Quadratic	y = -0.003299 * x ^ 2 + 0.448919 * x + 0.003182	0.996684
T Di-n-Butylphthalate	Quadratic	y = 0.036511 * x ^ 2 + 0.712686 * x - 0.045919	0.996240
T Fluoranthene	Quadratic	y = -0.024255 * x ^ 2 + 0.949509 * x - 0.001339	0.997283
T Benzidine	Quadratic	y = 0.008477 * x ^ 2 + 0.321703 * x - 0.015337	0.996680
T Pyrene	Quadratic	y = -0.029885 * x ^ 2 + 1.048279 * x - 0.002255	0.996632
T Butylbenzylphthalate	Quadratic	y = 0.027834 * x ^ 2 + 0.285442 * x - 0.009047	0.997384
T Chrysene	Quadratic	y = -0.019853 * x ^ 2 + 1.139290 * x + 0.012368	0.999275
T 3,3-Dichlorobenzidine	Quadratic	y = 0.021040 * x ^ 2 + 0.267817 * x - 0.010200	0.997725
T bis(2-ethylhexyl)Phthalate	Quadratic	y = 0.013191 * x ^ 2 + 0.091202 * x - 9.447214E-004	0.998538
T Di-n-octyl Phthalate	Quadratic	y = 0.096670 * x ^ 2 + 0.985661 * x - 0.019598	0.996713
T Benzo(k)fluoranthene	Quadratic	y = -0.048348 * x ^ 2 + 1.553851 * x - 0.011885	0.998272
T Benzo(a)pyrene	Quadratic	y = -0.031722 * x ^ 2 + 1.371440 * x - 0.047633	0.995825
T Indeno(1,2,3-c,d)pyrene	Quadratic	y = 0.007103 * x ^ 2 + 1.024330 * x - 0.023906	0.997985
T Dibenzo(a,h)anthracene	Quadratic	y = -0.017798 * x ^ 2 + 1.174284 * x - 0.015991	0.997619
T Benzo(g,h,i)perylene	Quadratic	y = -0.010477 * x ^ 2 + 1.248631 * x + 0.010205	0.997733

(RedFont and #) = Outlier Flag; (I) = Internal Standard; (T) = Target; (S) = Surrogate; (M) = Matrix Spike

Calibration Report

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
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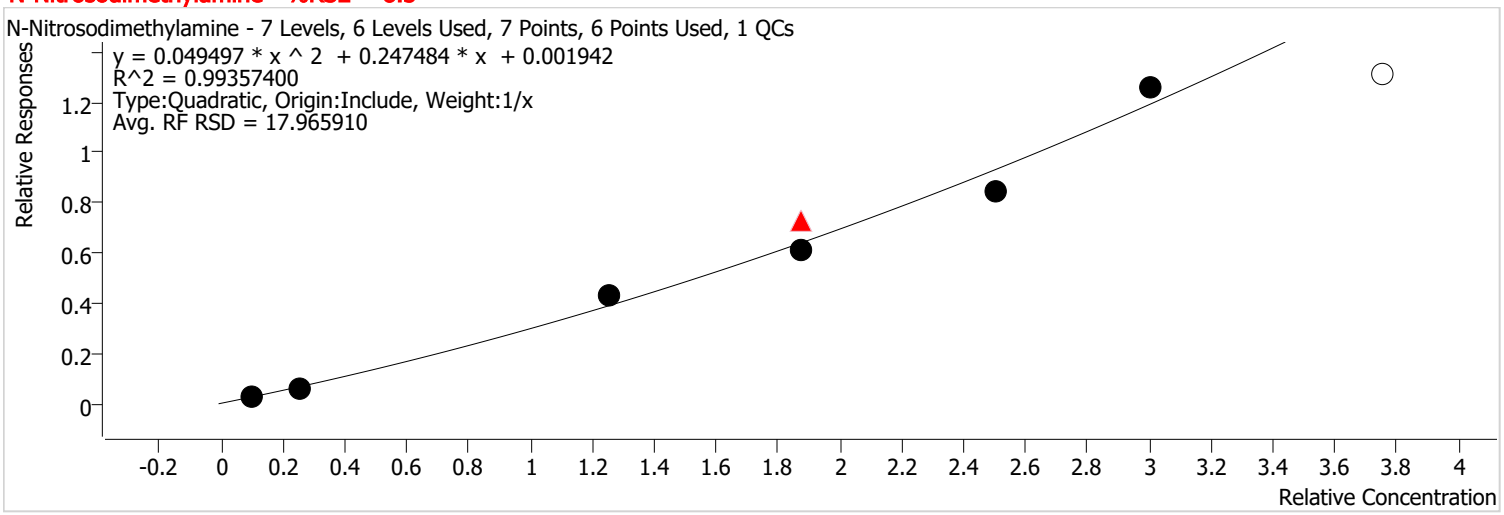
Report Time	12/23/2021 2:02:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

N-Nitrosodimethylamine %RSE = 8.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	141588	50.0000	0.3465	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	296919	75.0000	0.3907	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	234150	75.0000	0.3874	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	196205	75.0000	0.3289	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	278331	100.0000	0.3389	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	406817	120.0000	0.4184	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7		436857	150.0000	0.3490	

Calibration Report

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
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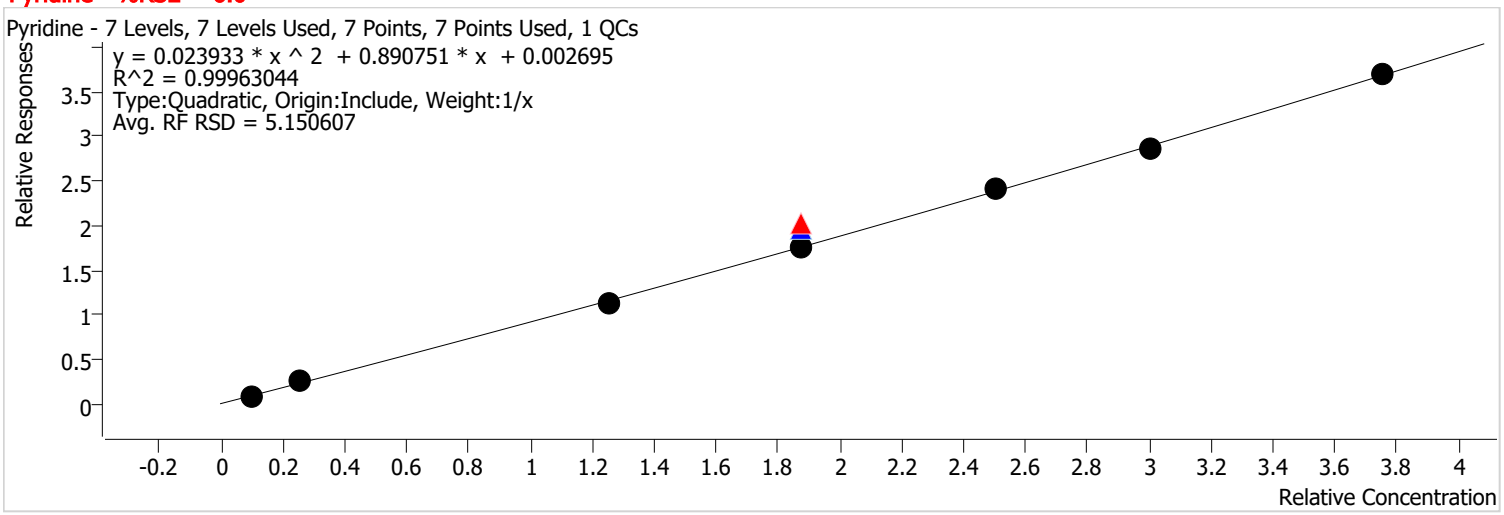
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Pyridine %RSE = 6.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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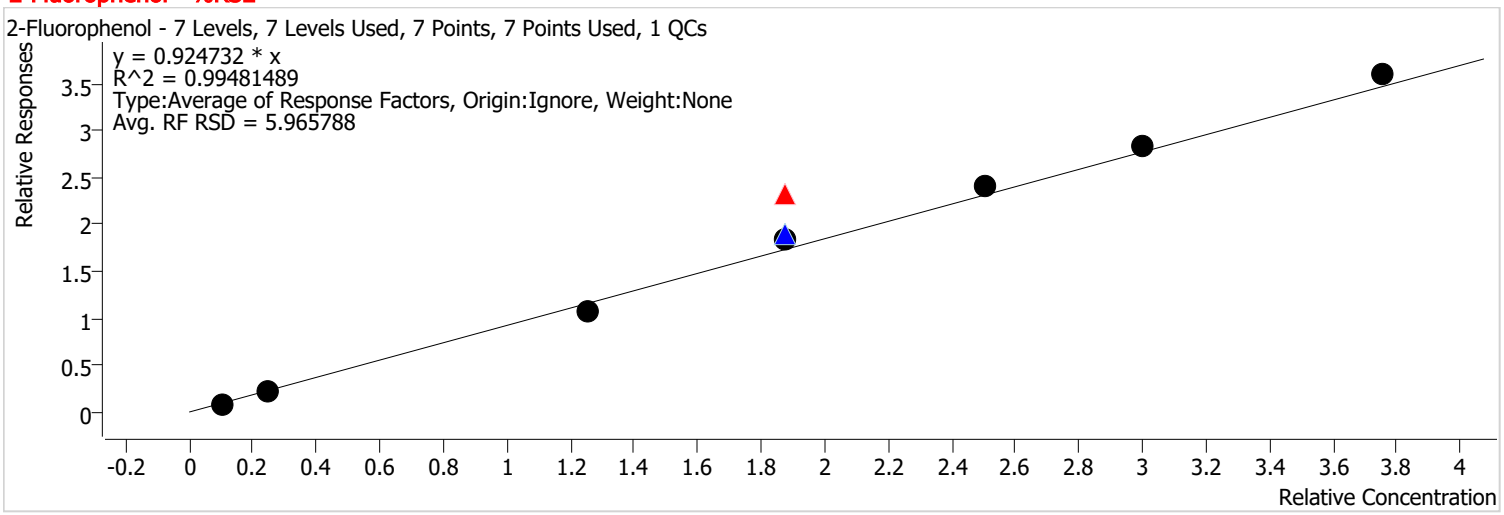
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	367235	50.0000	0.8987	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	816263	75.0000	1.0741	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	636442	75.0000	1.0529	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	562819	75.0000	0.9436	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	788012	100.0000	0.9596	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	928382	120.0000	0.9547	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1231886	150.0000	0.9840	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Fluorophenol %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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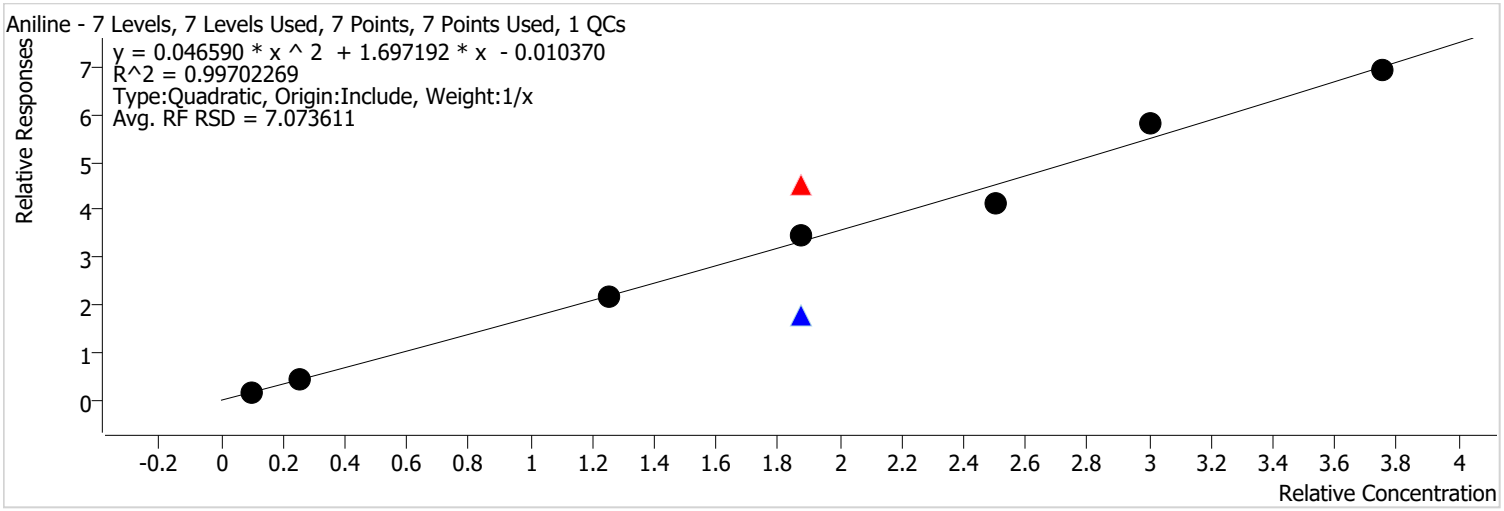
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	355211	50.0000	0.8693	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	945110	75.0000	1.2436	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	612511	75.0000	1.0133	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	590626	75.0000	0.9902	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	795769	100.0000	0.9690	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	924485	120.0000	0.9507	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1200760	150.0000	0.9591	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Aniline %RSE = 5.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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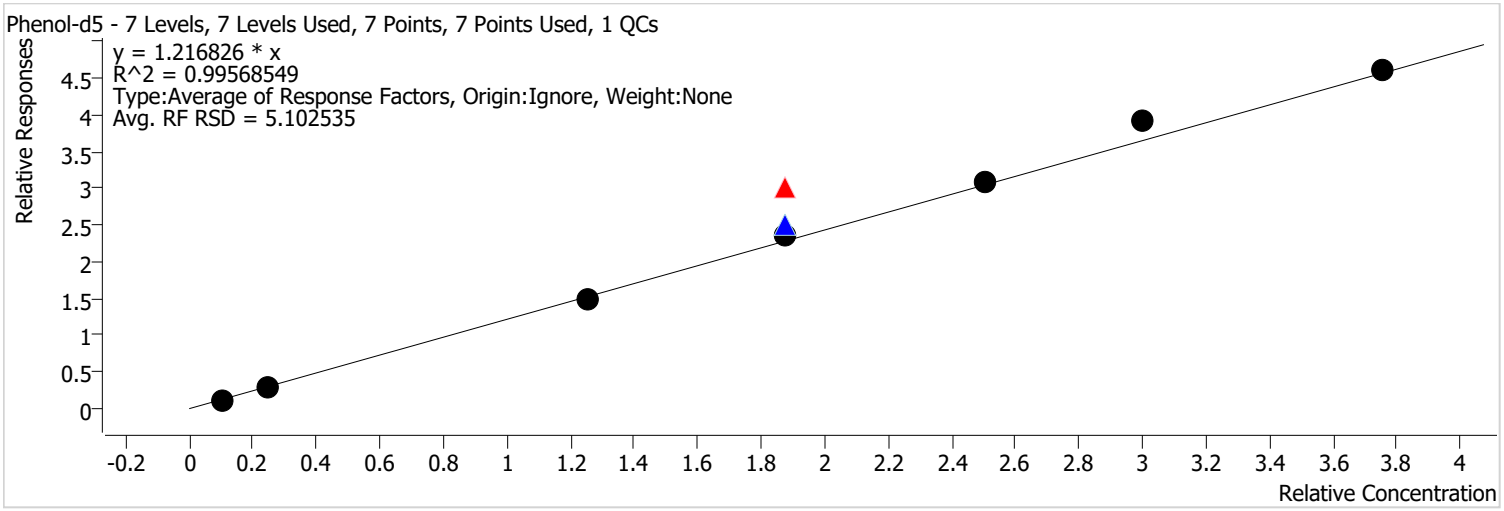
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	711499	50.0000	1.7412	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1835318	75.0000	2.4150	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	574256	75.0000	0.9500	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1105971	75.0000	1.8542	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1367576	100.0000	1.6654	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1884648	120.0000	1.9381	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2313933	150.0000	1.8483	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Phenol-d5 %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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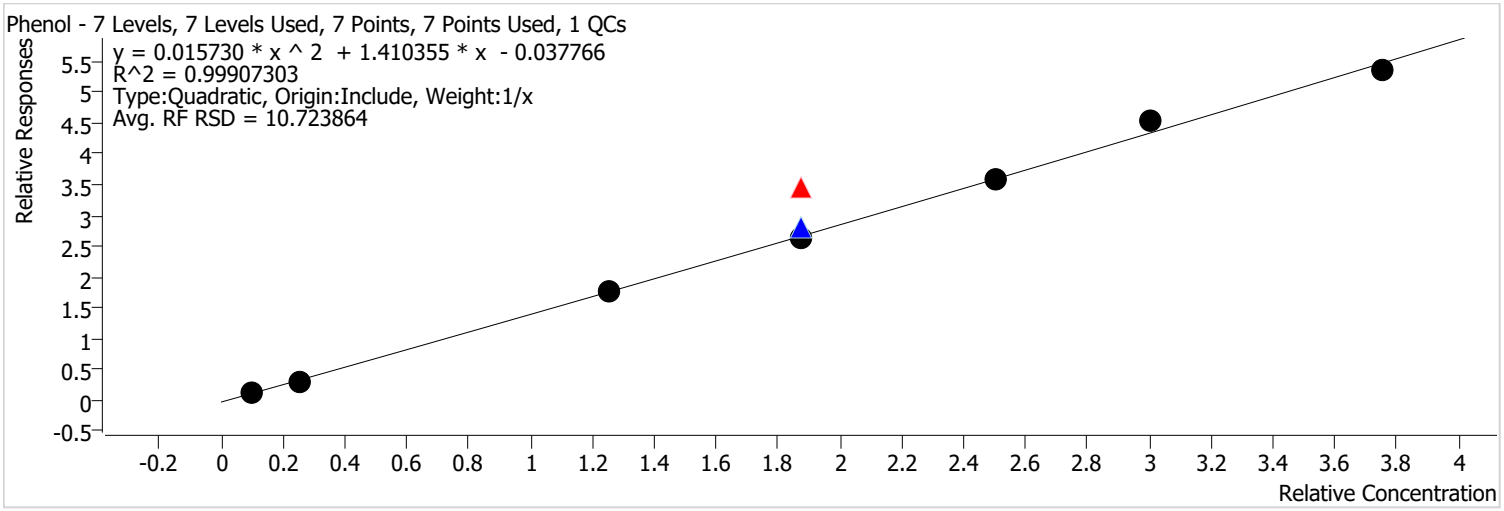
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	483270	50.0000	1.1826	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1217517	75.0000	1.6021	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	813406	75.0000	1.3457	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	748312	75.0000	1.2545	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1016026	100.0000	1.2373	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1266620	120.0000	1.3026	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1535508	150.0000	1.2265	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Phenol %RSE = 4.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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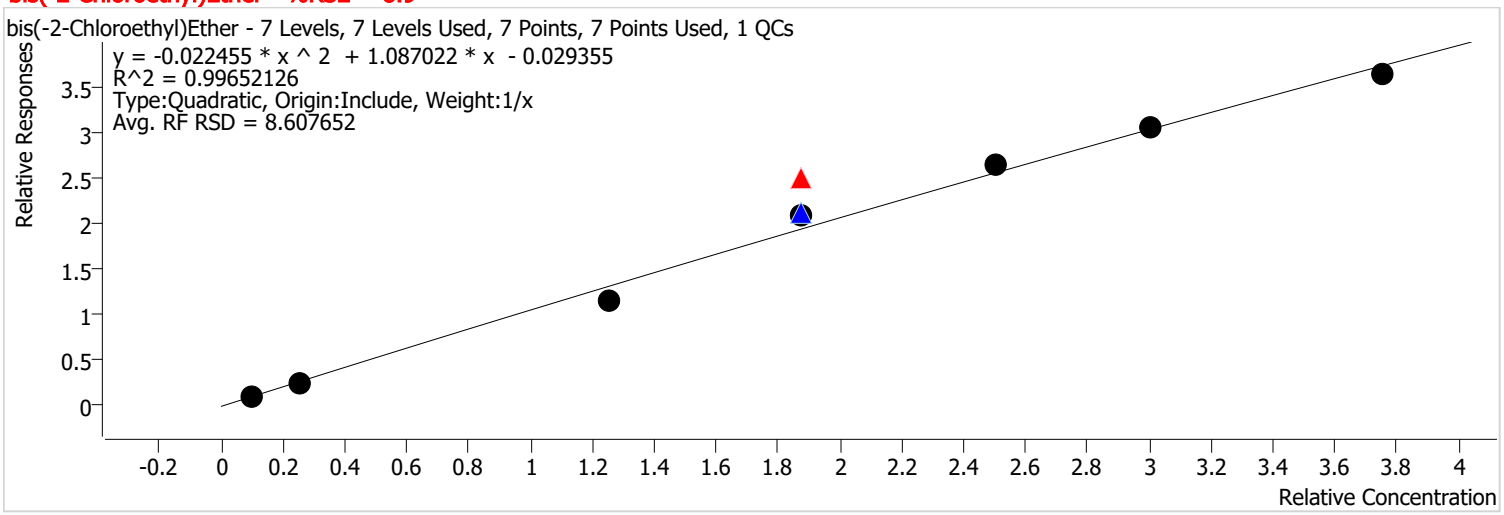
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	570632	50.0000	1.3964	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1402013	75.0000	1.8448	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	909169	75.0000	1.5041	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	834762	75.0000	1.3995	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1172645	100.0000	1.4280	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1467077	120.0000	1.5087	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1786628	150.0000	1.4271	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(-2-Chloroethyl)Ether %RSE = 8.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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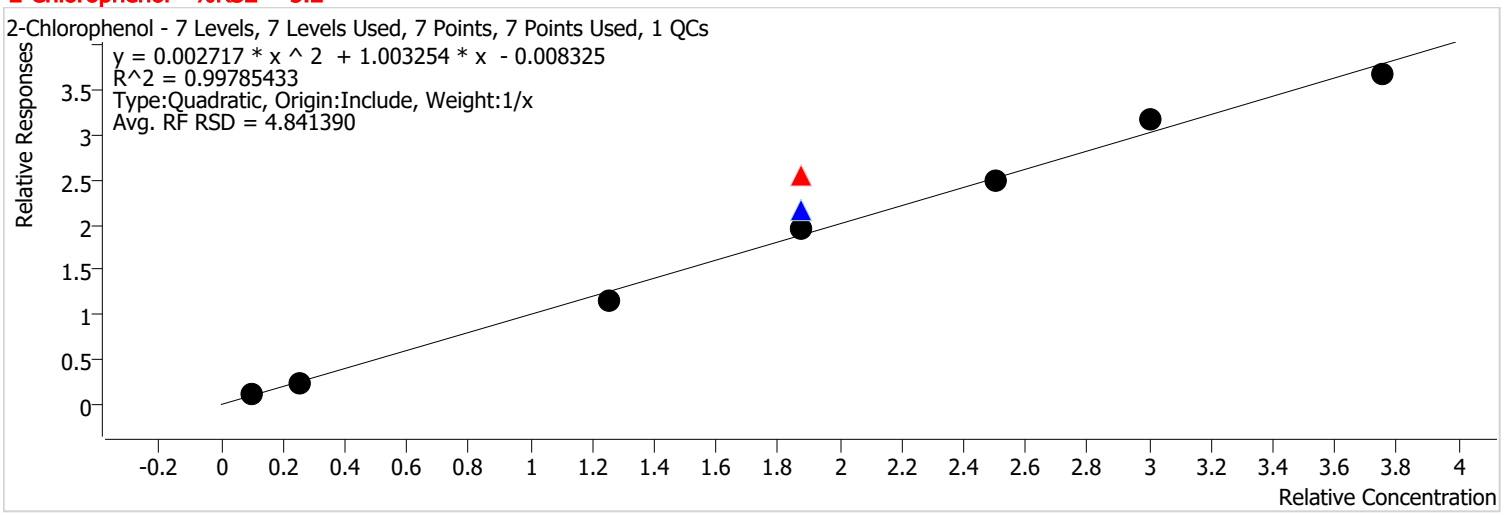
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	66179	10.0000	0.8953	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	375556	50.0000	0.9190	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1012198	75.0000	1.3319	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	678055	75.0000	1.1218	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	659500	75.0000	1.1056	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	864030	100.0000	1.0522	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	989802	120.0000	1.0179	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1213412	150.0000	0.9693	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Chlorophenol %RSE = 5.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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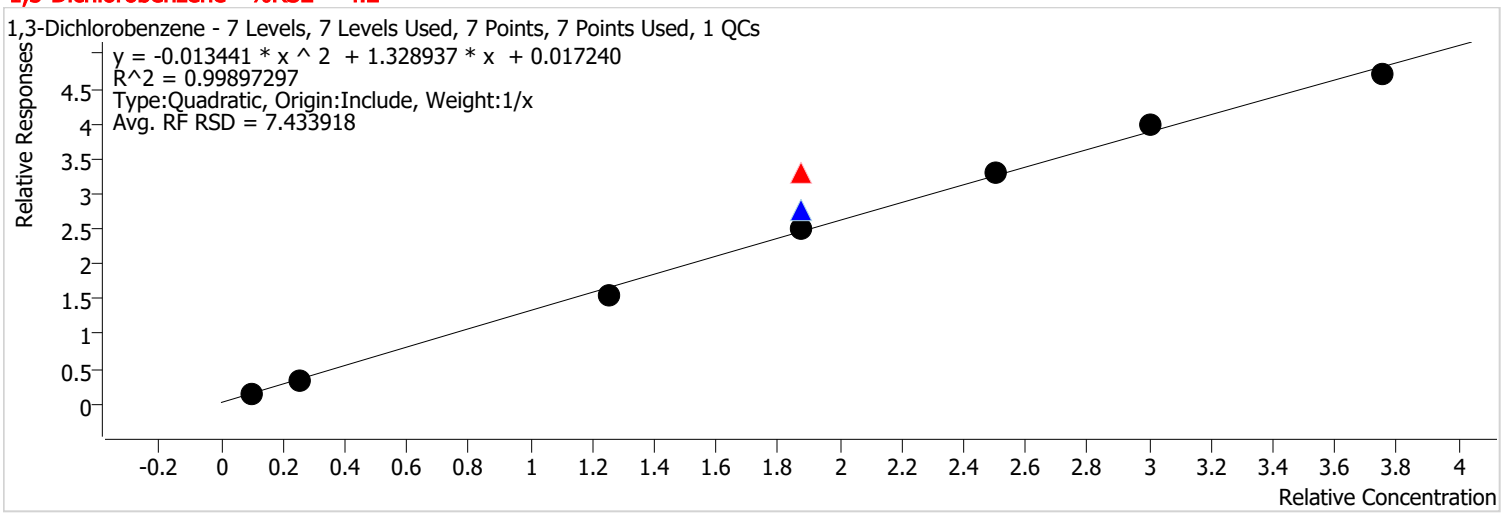
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	380085	50.0000	0.9301	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1039103	75.0000	1.3673	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	695713	75.0000	1.1510	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	619261	75.0000	1.0382	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	819386	100.0000	0.9978	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1033951	120.0000	1.0633	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1226135	150.0000	0.9794	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,3-Dichlorobenzene %RSE = 4.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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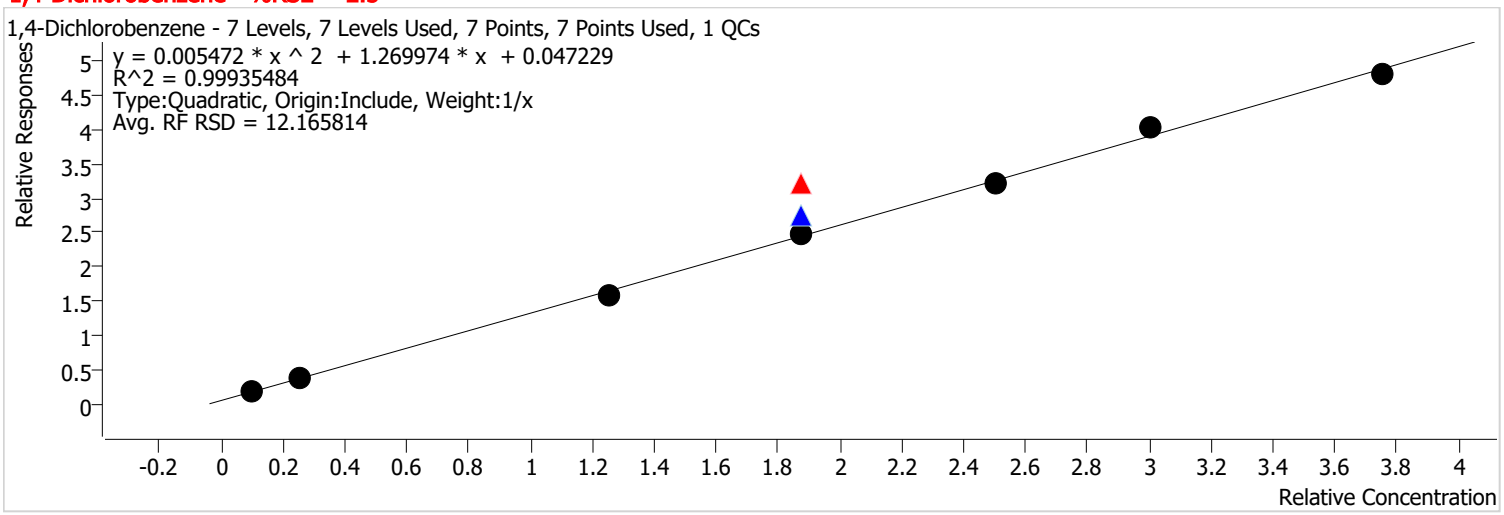
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	101102	10.0000	1.3678	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	511151	50.0000	1.2509	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1341349	75.0000	1.7650	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	892729	75.0000	1.4769	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	798329	75.0000	1.3384	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1090052	100.0000	1.3274	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1289728	120.0000	1.3263	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1569308	150.0000	1.2535	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,4-Dichlorobenzene %RSE = 2.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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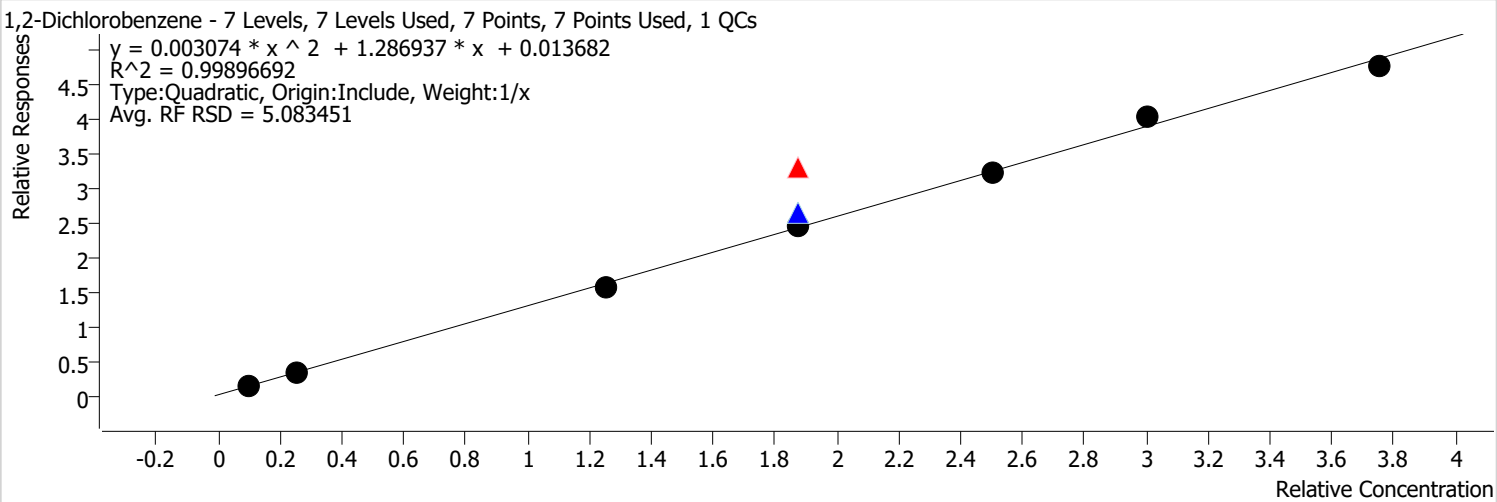
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	524006	50.0000	1.2823	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1307346	75.0000	1.7203	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	893493	75.0000	1.4782	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	783003	75.0000	1.3127	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1058050	100.0000	1.2884	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1311788	120.0000	1.3490	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1603750	150.0000	1.2810	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,2-Dichlorobenzene %RSE = 3.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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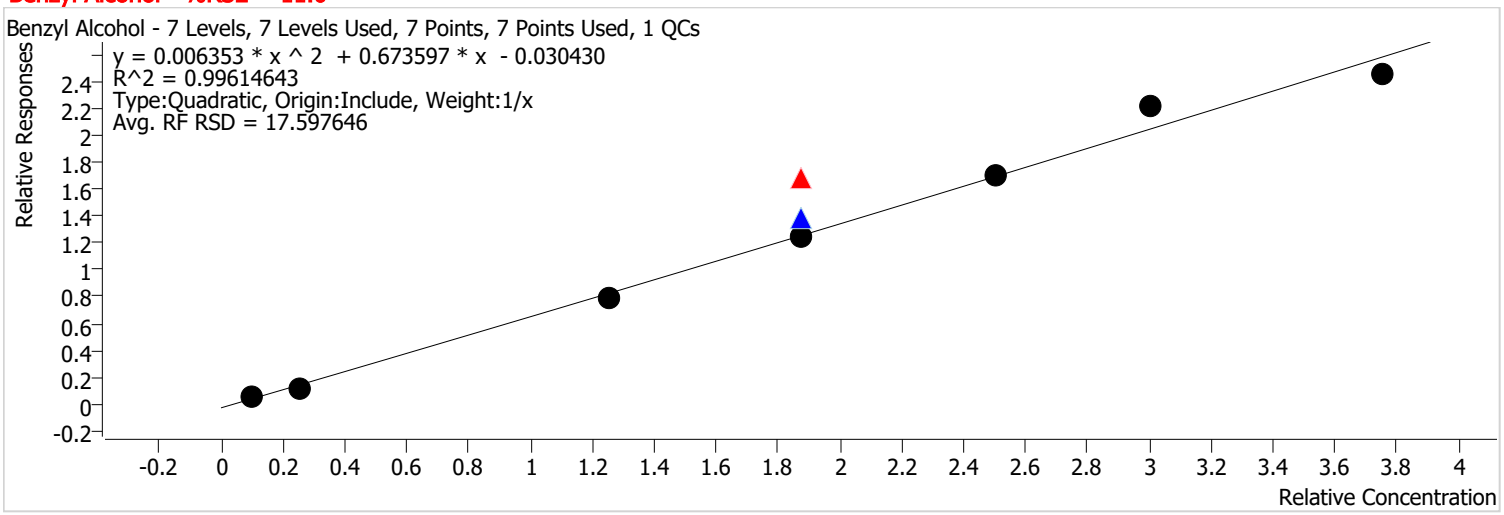
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	98569	10.0000	1.3336	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	508685	50.0000	1.2448	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1343000	75.0000	1.7672	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	859388	75.0000	1.4218	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	787116	75.0000	1.3196	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1064209	100.0000	1.2959	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1316451	120.0000	1.3538	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1591704	150.0000	1.2714	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzyl Alcohol %RSE = 11.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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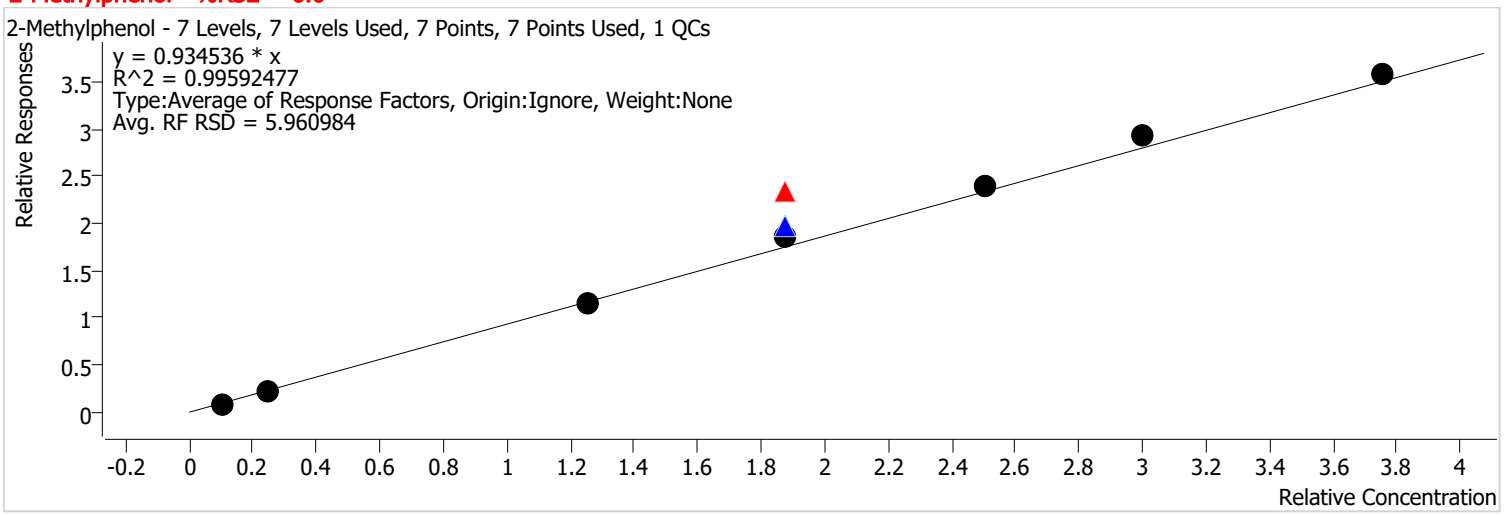
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	256308	50.0000	0.6272	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	679928	75.0000	0.8947	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	445939	75.0000	0.7378	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	397071	75.0000	0.6657	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	562982	100.0000	0.6856	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	717715	120.0000	0.7381	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	819532	150.0000	0.6546	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Methylphenol %RSE = 6.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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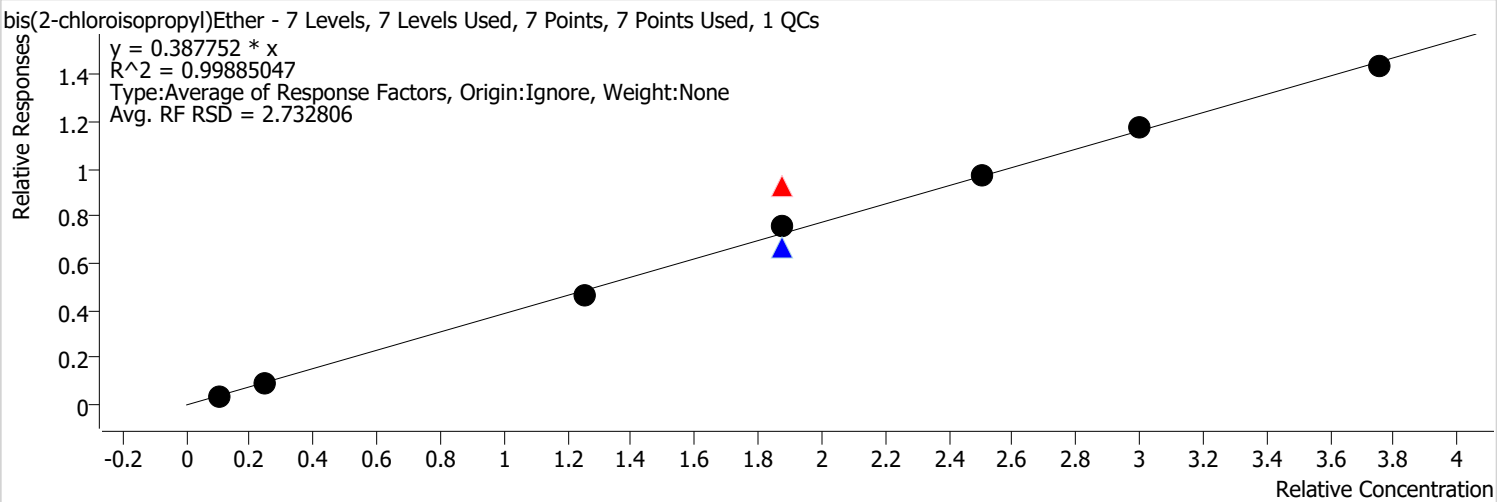
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	61571	10.0000	0.8330	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	375825	50.0000	0.9197	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	948493	75.0000	1.2481	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	633952	75.0000	1.0488	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	591564	75.0000	0.9918	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	790313	100.0000	0.9624	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	955512	120.0000	0.9826	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1194669	150.0000	0.9543	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(2-chloroisopropyl)Ether %RSE = 2.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	152258	50.0000	0.3726	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	377054	75.0000	0.4961	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	215869	75.0000	0.3571	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	240769	75.0000	0.4036	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	321023	100.0000	0.3909	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	382301	120.0000	0.3932	
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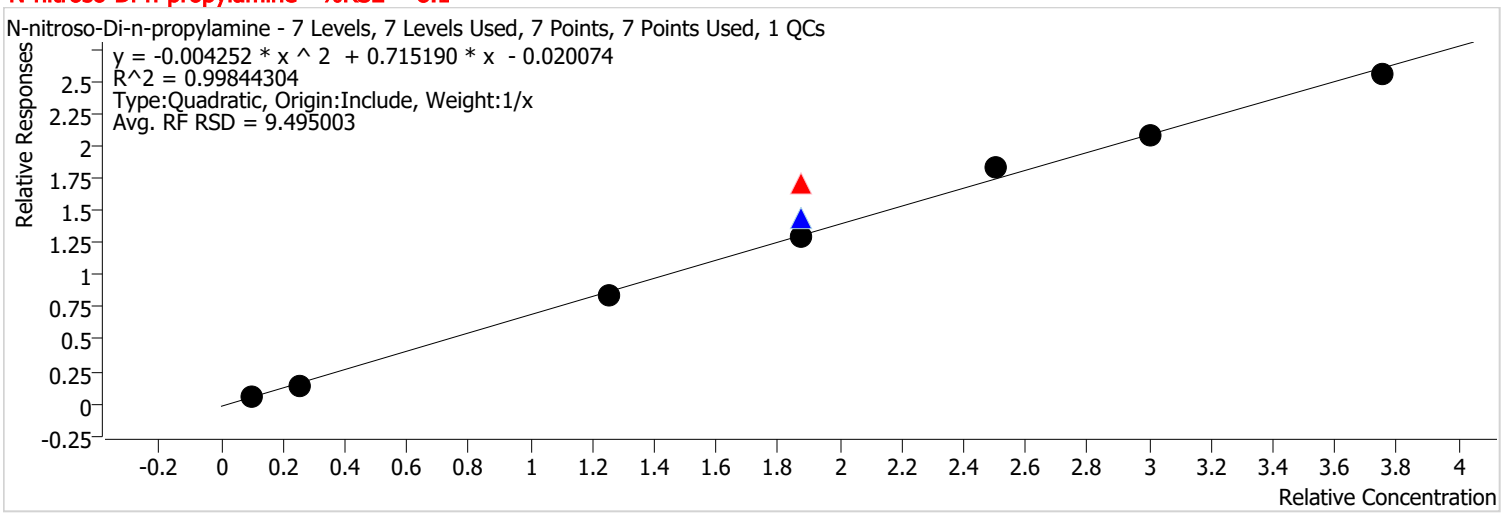
Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:07 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

N-nitroso-Di-n-propylamine %RSE = 8.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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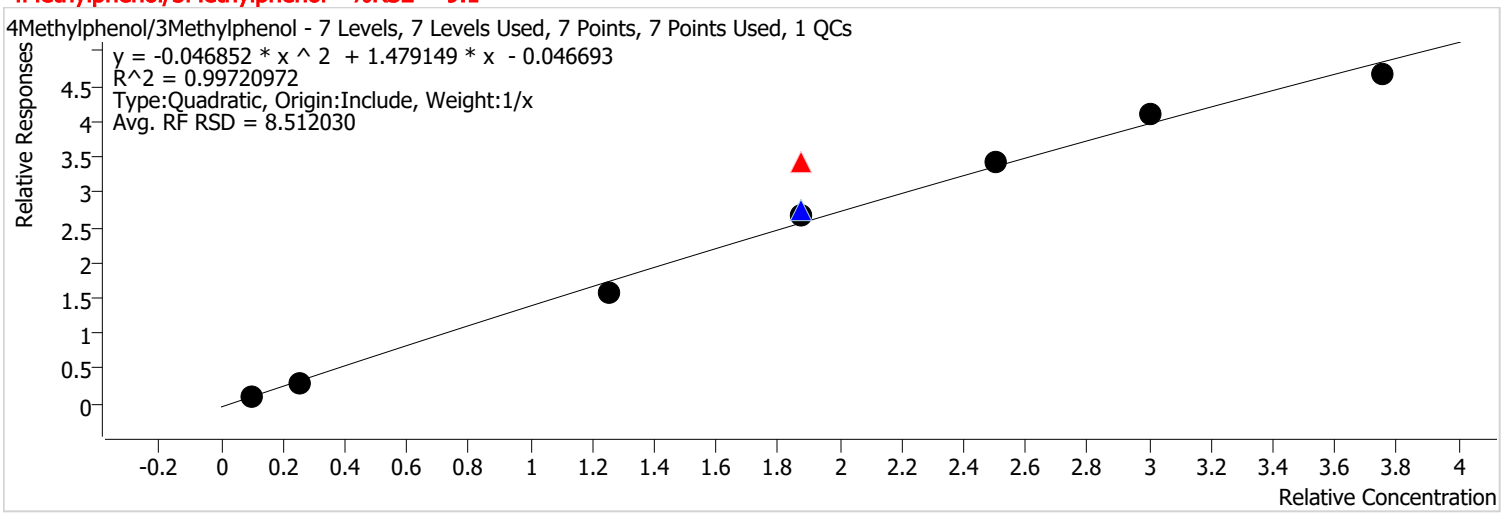
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	273362	50.0000	0.6690	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	691492	75.0000	0.9099	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	465292	75.0000	0.7698	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	413631	75.0000	0.6935	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	605491	100.0000	0.7373	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	675233	120.0000	0.6944	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	851816	150.0000	0.6804	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4Methylphenol/3Methylphenol %RSE = 9.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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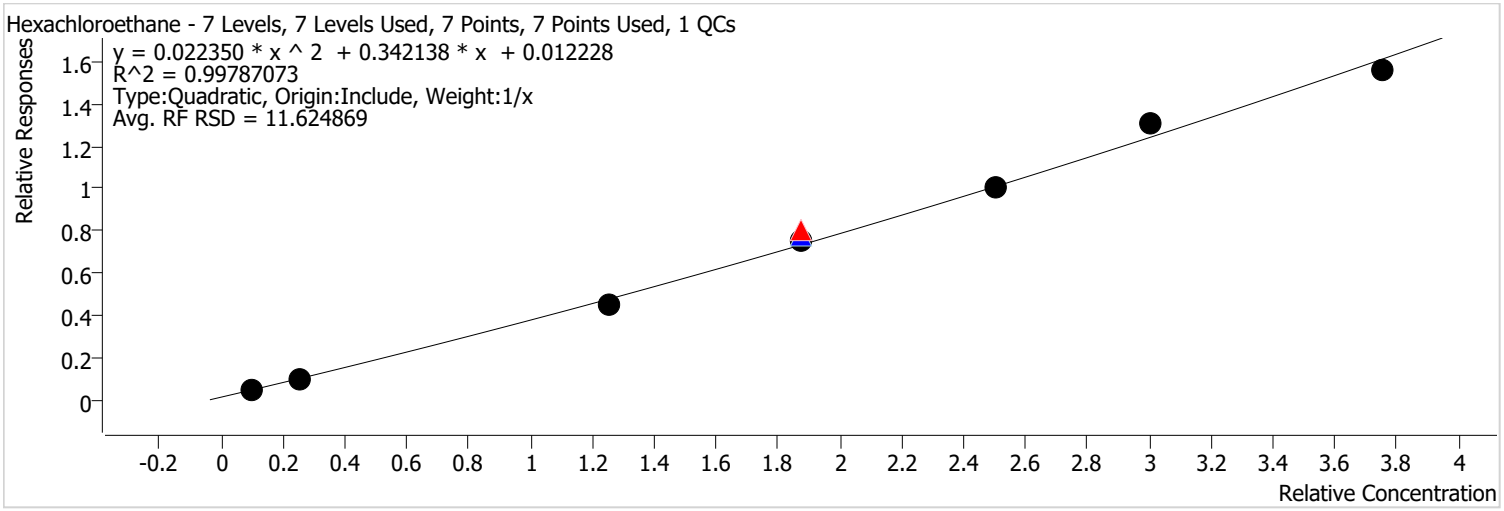
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	517851	50.0000	1.2673	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1390588	75.0000	1.8298	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	889758	75.0000	1.4720	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	850743	75.0000	1.4263	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1129842	100.0000	1.3759	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1334379	120.0000	1.3722	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1556683	150.0000	1.2435	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

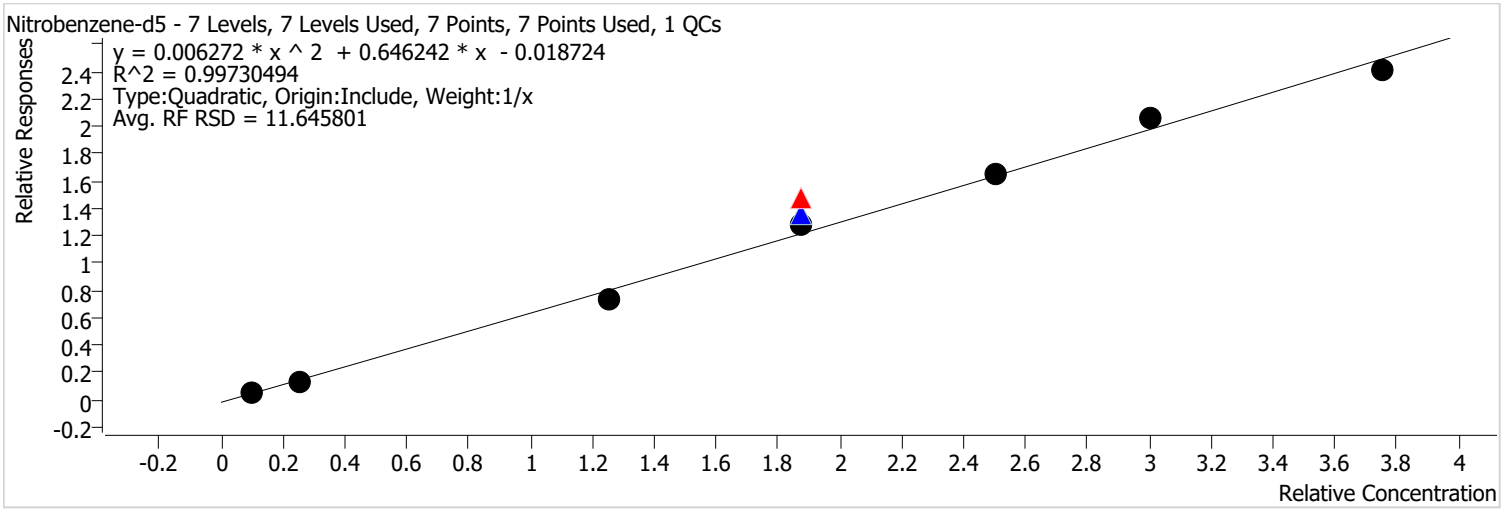
Hexachloroethane %RSE = 7.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	Calibration	1	x	14483	4.0000	0.5006	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	27205	10.0000	0.3681	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	145244	50.0000	0.3554	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	327824	75.0000	0.4314	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	250924	75.0000	0.4151	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	239127	75.0000	0.4009	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	331714	100.0000	0.4039	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	423195	120.0000	0.4352	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	519465	150.0000	0.4149	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Nitrobenzene-d5 %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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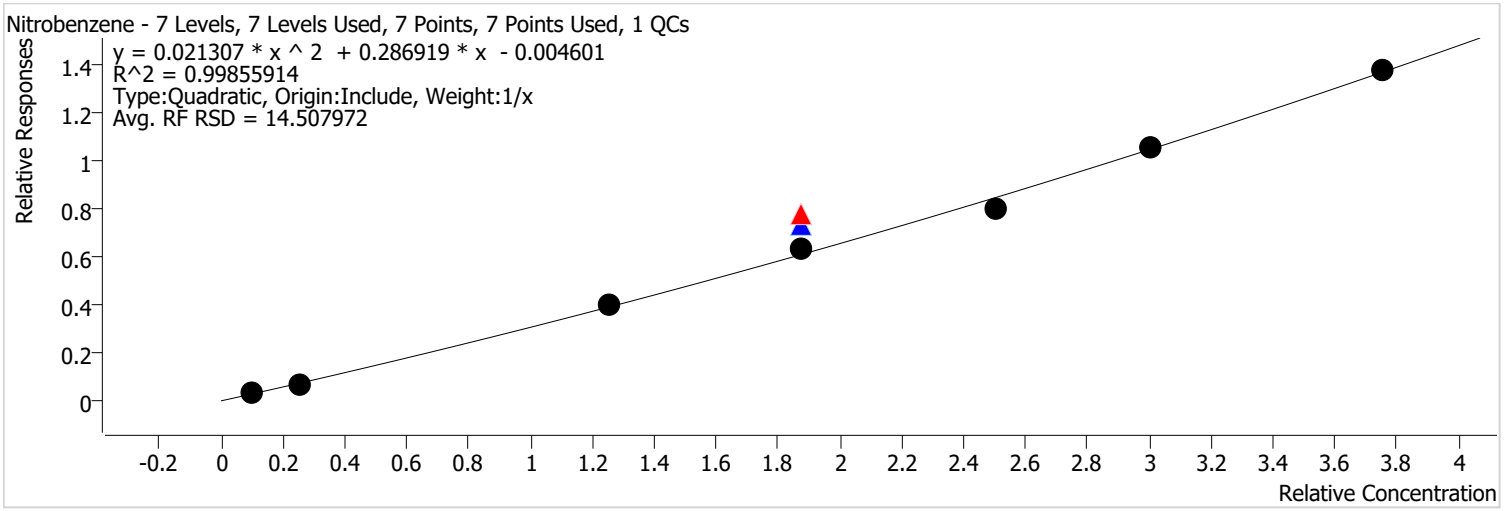
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	237406	50.0000	0.5810	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	601381	75.0000	0.7913	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	436152	75.0000	0.7216	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	406273	75.0000	0.6811	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	543716	100.0000	0.6621	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	667409	120.0000	0.6864	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	803845	150.0000	0.6421	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Nitrobenzene %RSE = 8.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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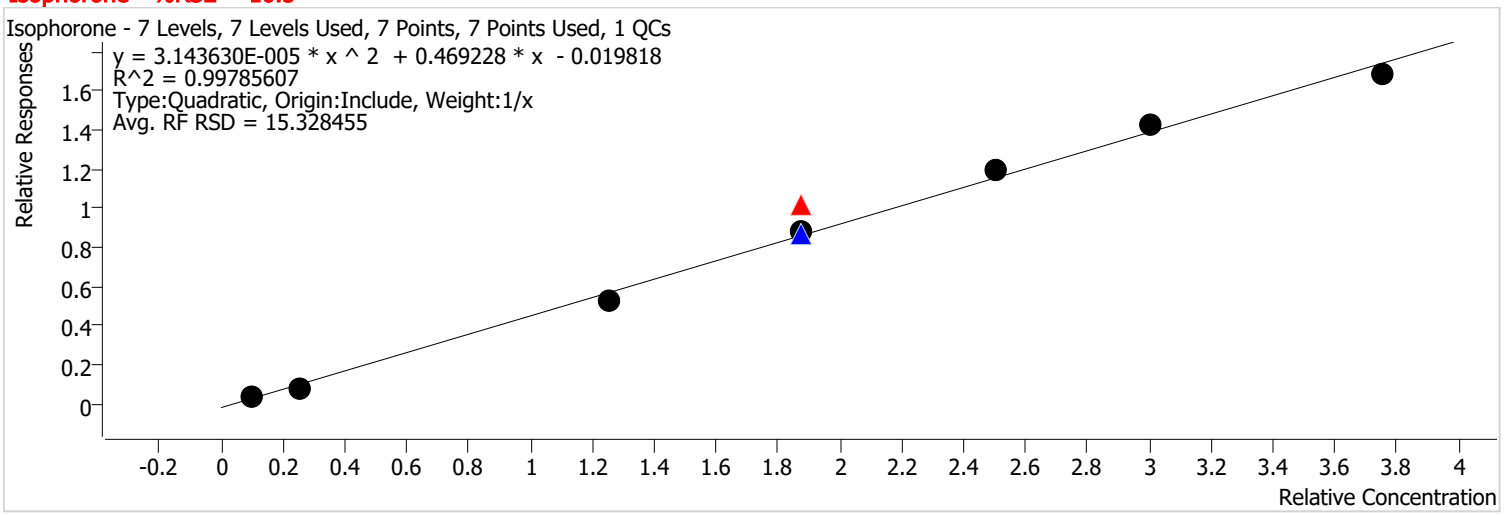
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	17682	10.0000	0.2392	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	128586	50.0000	0.3147	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	316285	75.0000	0.4162	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	236690	75.0000	0.3916	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	202998	75.0000	0.3403	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	263015	100.0000	0.3203	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	342170	120.0000	0.3519	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	460191	150.0000	0.3676	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Isophorone %RSE = 10.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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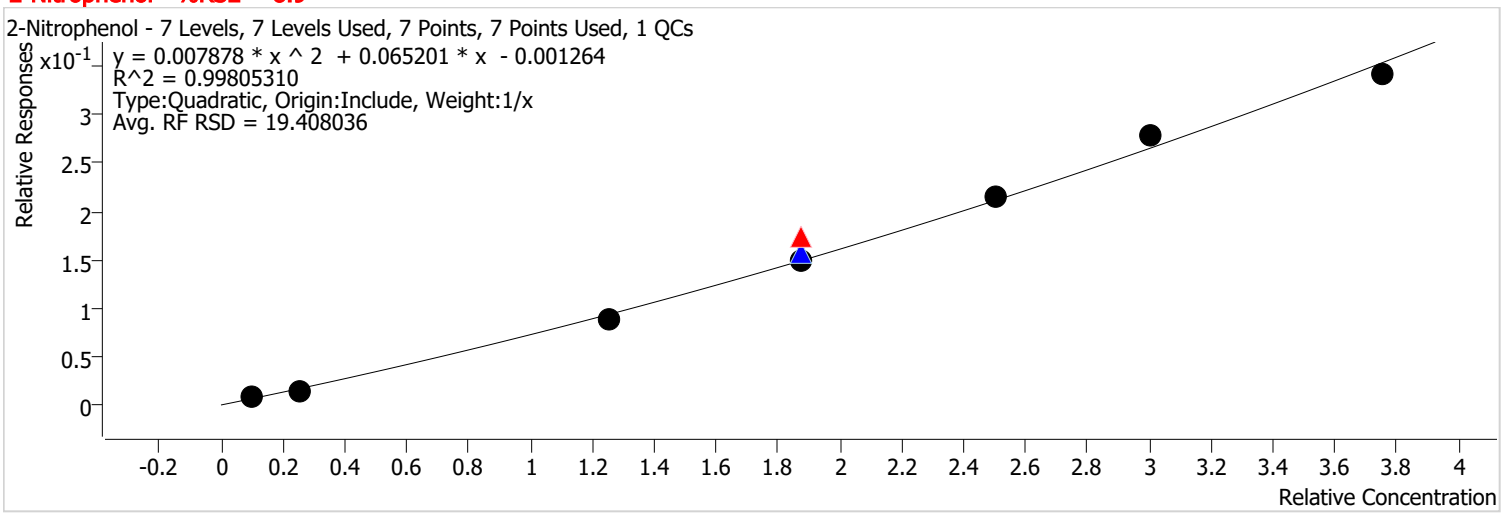
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	77224	10.0000	0.3274	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	547182	50.0000	0.4269	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1351454	75.0000	0.5419	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	888070	75.0000	0.4665	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	873787	75.0000	0.4670	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1184600	100.0000	0.4785	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1443834	120.0000	0.4766	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1784050	150.0000	0.4487	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Nitrophenol %RSE = 8.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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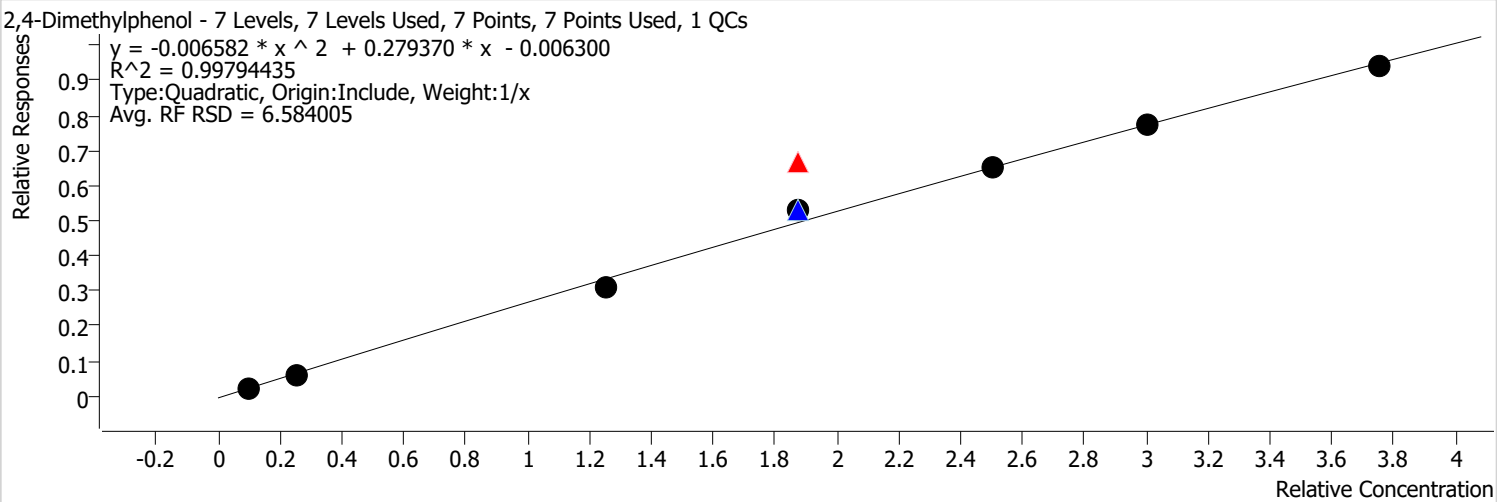
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	12907	10.0000	0.0547	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	89893	50.0000	0.0701	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	230804	75.0000	0.0925	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	160426	75.0000	0.0843	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	148568	75.0000	0.0794	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	212707	100.0000	0.0859	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	282025	120.0000	0.0931	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	362498	150.0000	0.0912	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dimethylphenol %RSE = 7.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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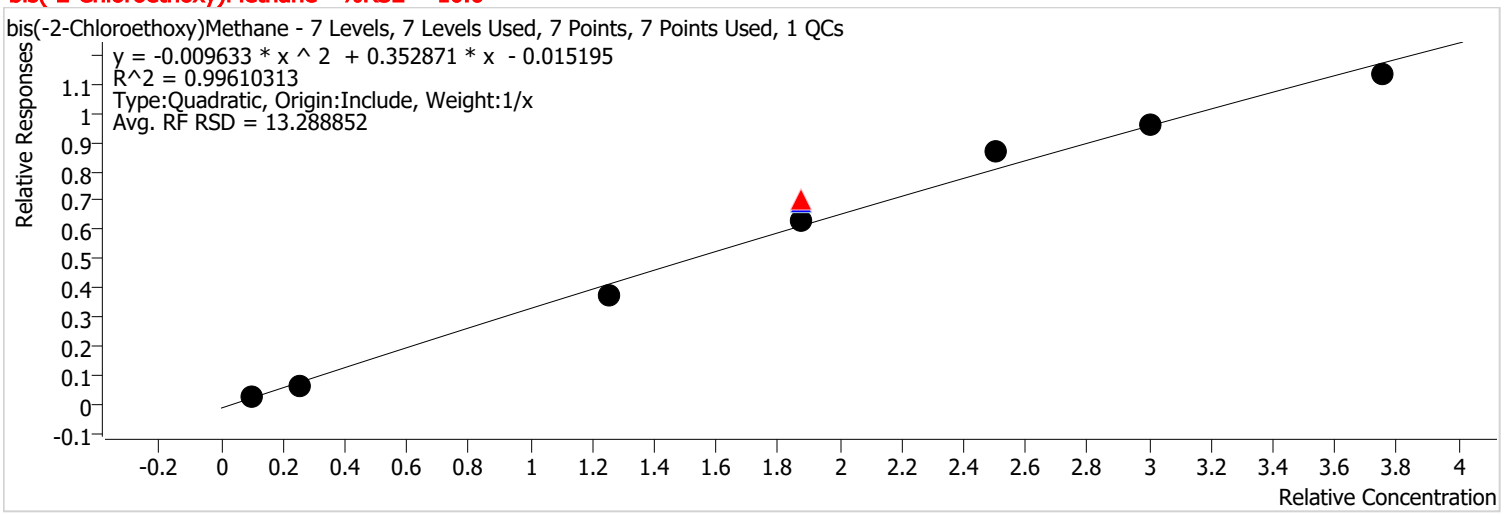
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	55326	10.0000	0.2345	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	315568	50.0000	0.2462	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	886364	75.0000	0.3554	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	539172	75.0000	0.2832	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	529517	75.0000	0.2830	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	647957	100.0000	0.2617	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	777816	120.0000	0.2567	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	995456	150.0000	0.2504	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(-2-Chloroethoxy)Methane %RSE = 10.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	379283	50.0000	0.2959	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	932038	75.0000	0.3737	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	709278	75.0000	0.3726	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	632856	75.0000	0.3382	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	858973	100.0000	0.3469	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	969337	120.0000	0.3200	
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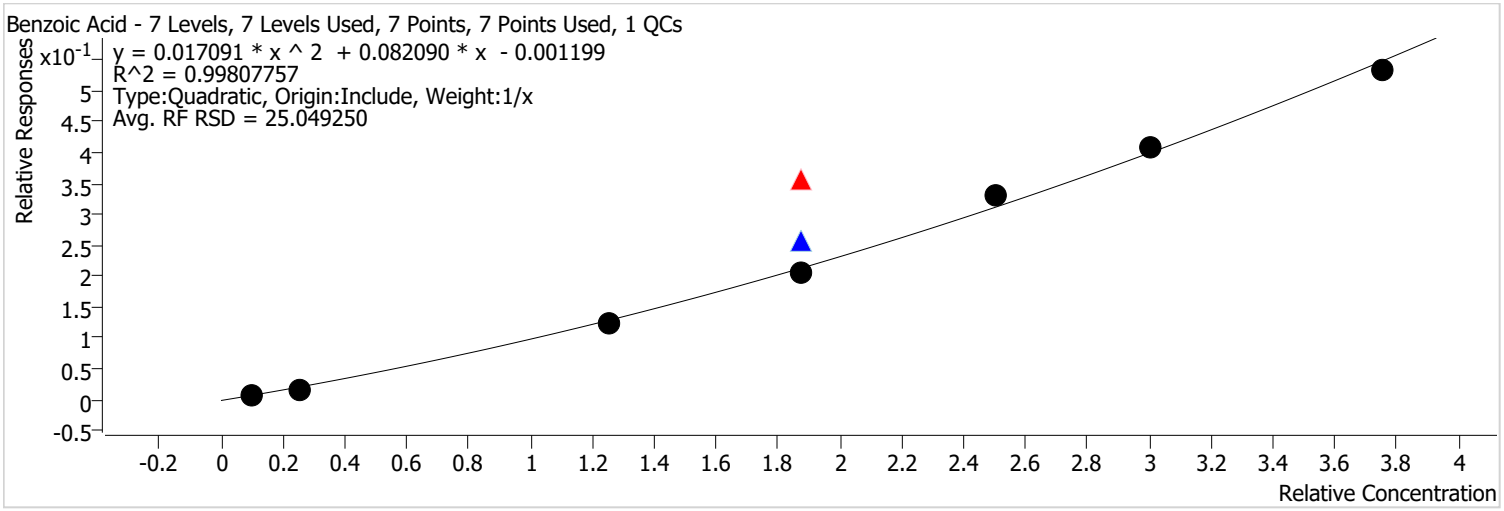
Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzoic Acid %RSE = 10.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	16447	10.0000	0.0697	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	126051	50.0000	0.0983	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	475844	75.0000	0.1908	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	260555	75.0000	0.1369	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	205707	75.0000	0.1099	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	327176	100.0000	0.1321	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	411916	120.0000	0.1360	
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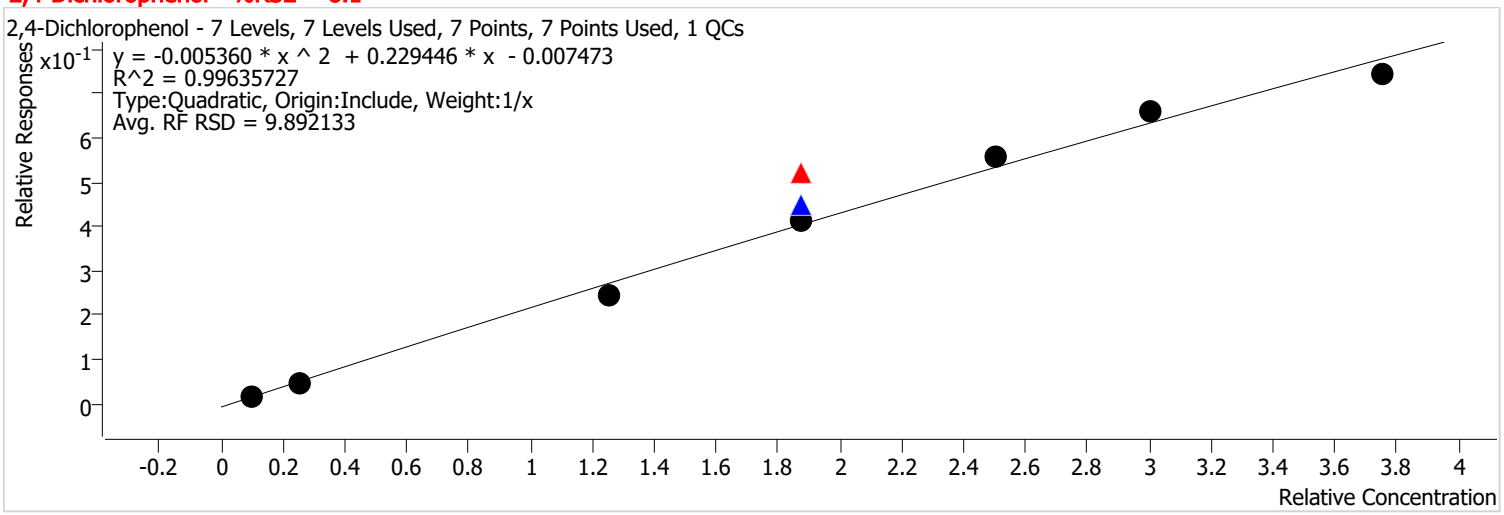
Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dichlorophenol %RSE = 8.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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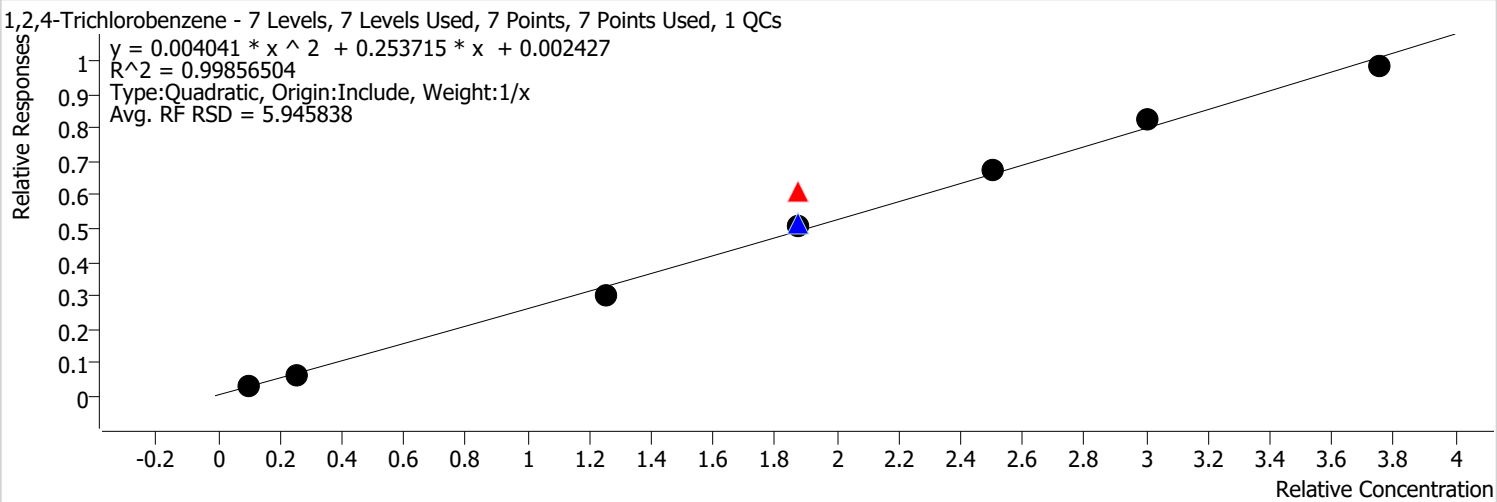
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	248750	50.0000	0.1941	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	694708	75.0000	0.2786	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	453362	75.0000	0.2381	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	413737	75.0000	0.2211	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	552837	100.0000	0.2233	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	667481	120.0000	0.2203	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	786792	150.0000	0.1979	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,2,4-Trichlorobenzene %RSE = 5.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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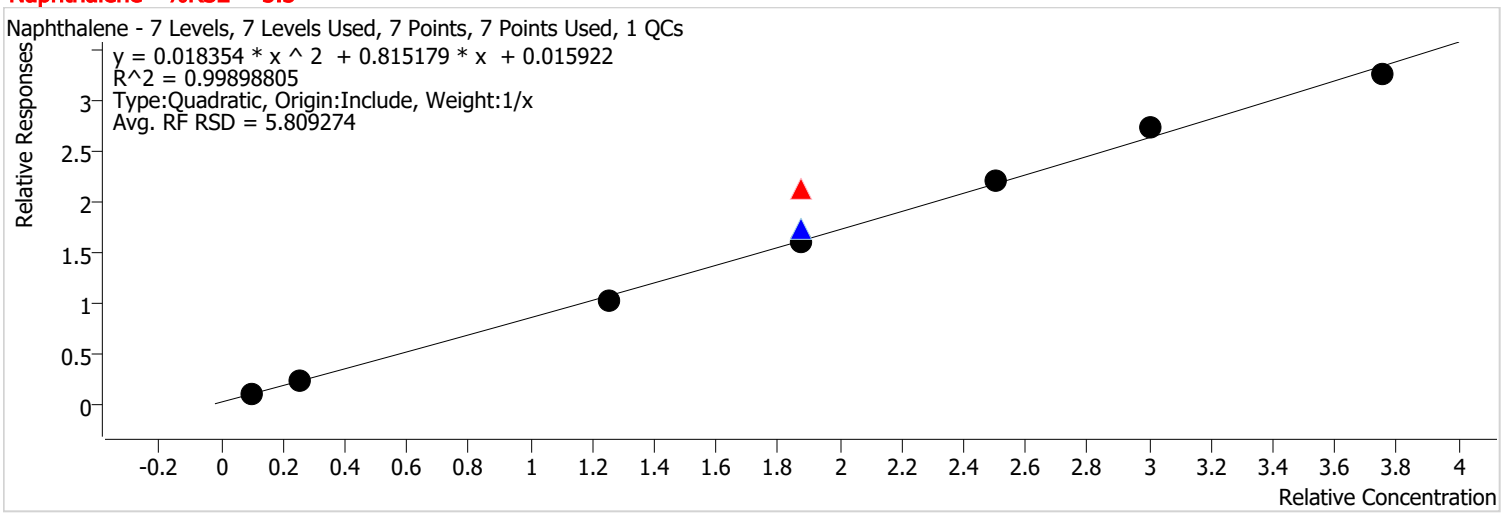
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	60046	10.0000	0.2545	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	311387	50.0000	0.2430	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	810189	75.0000	0.3249	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	525810	75.0000	0.2762	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	503708	75.0000	0.2692	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	669519	100.0000	0.2704	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	831877	120.0000	0.2746	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1042838	150.0000	0.2623	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Naphthalene %RSE = 3.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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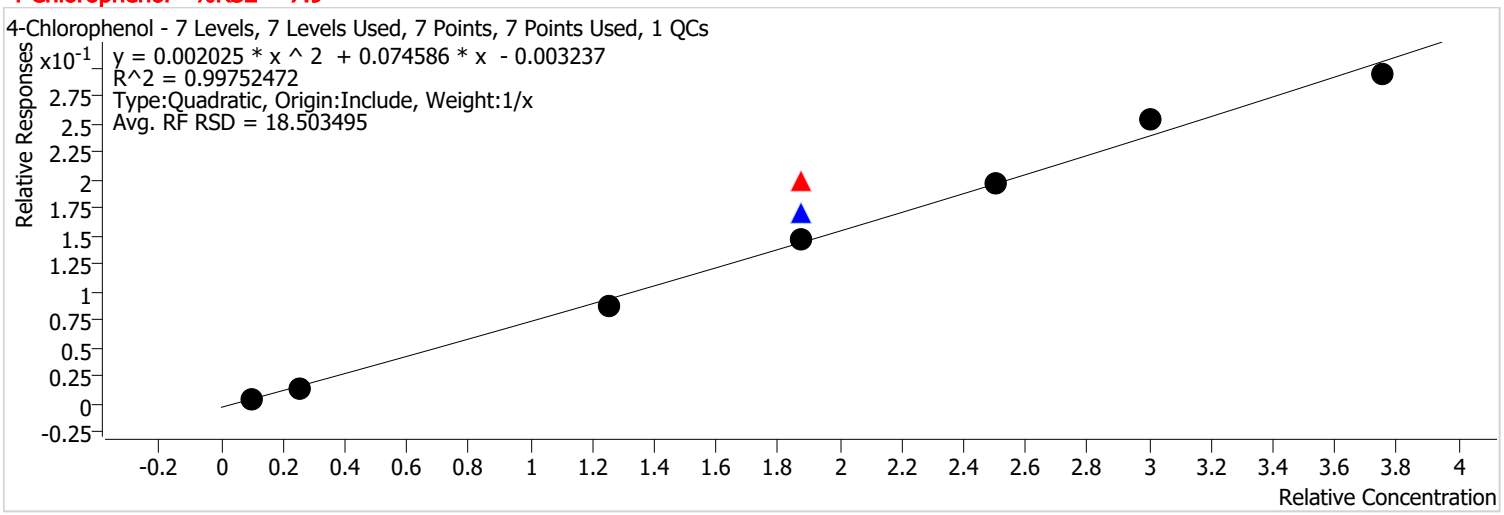
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	212046	10.0000	0.8989	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	1043171	50.0000	0.8139	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2821732	75.0000	1.1315	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1764339	75.0000	0.9268	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1591044	75.0000	0.8504	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	2194569	100.0000	0.8864	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2745780	120.0000	0.9063	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	3443661	150.0000	0.8661	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chlorophenol %RSE = 7.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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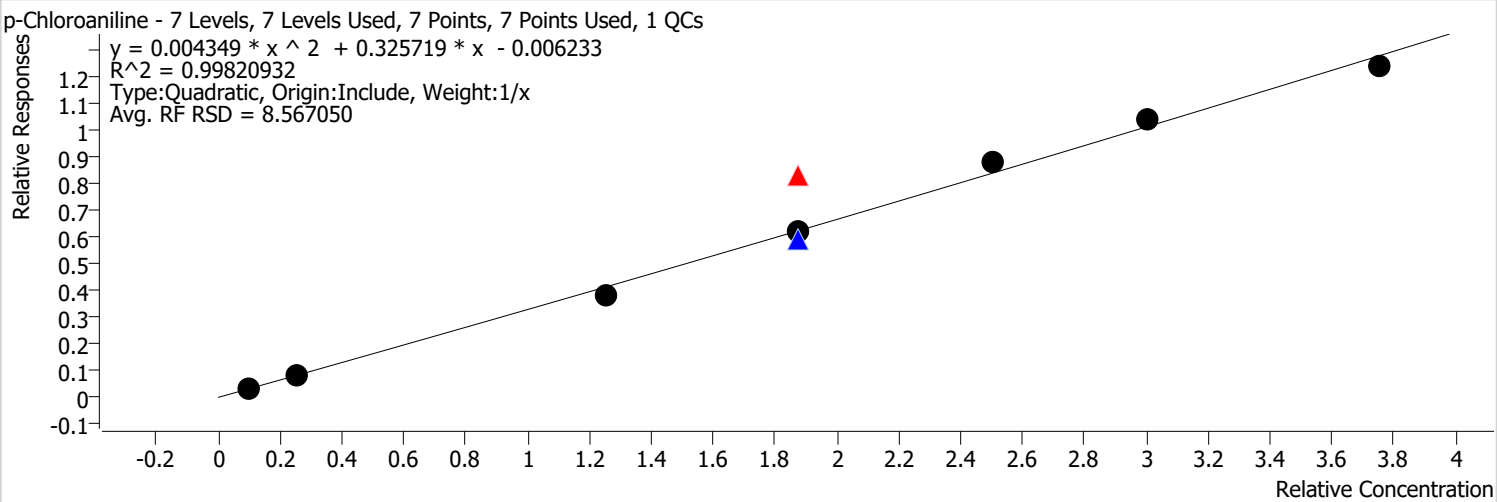
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	89290	50.0000	0.0697	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	264423	75.0000	0.1060	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	172818	75.0000	0.0908	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	147070	75.0000	0.0786	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	194270	100.0000	0.0785	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	255705	120.0000	0.0844	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	311157	150.0000	0.0783	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

p-Chloroaniline %RSE = 4.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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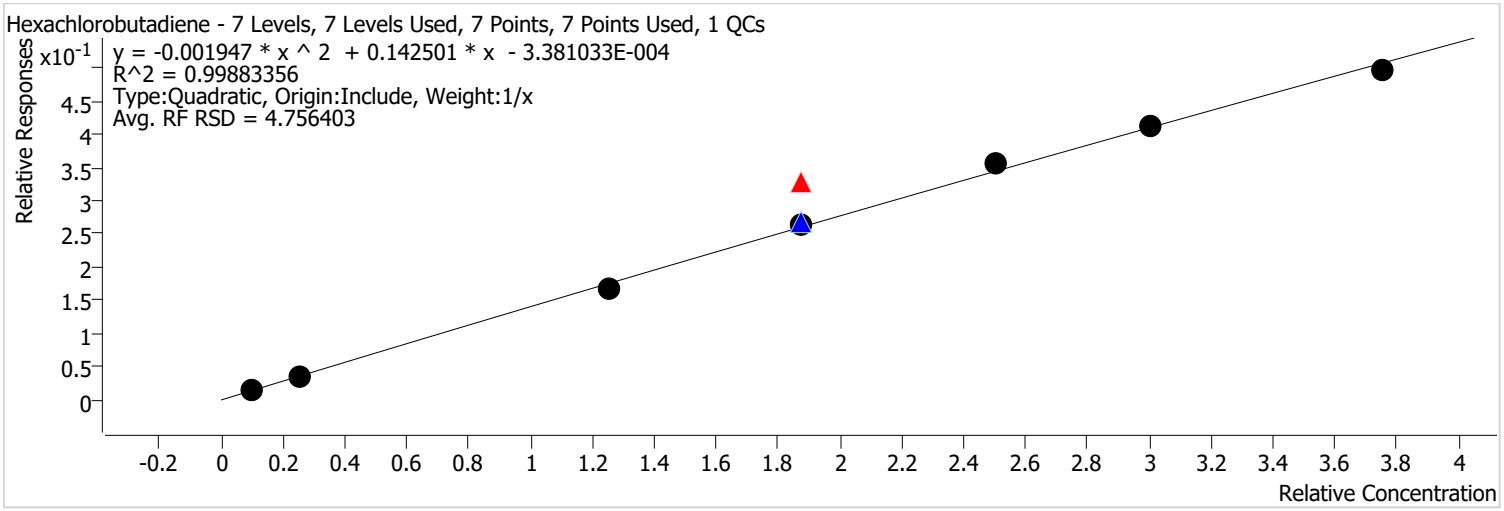
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	70292	10.0000	0.2980	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	389559	50.0000	0.3039	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1101164	75.0000	0.4416	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	599161	75.0000	0.3147	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	616527	75.0000	0.3295	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	866335	100.0000	0.3499	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1050589	120.0000	0.3468	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1310589	150.0000	0.3296	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:08 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Hexachlorobutadiene %RSE = 6.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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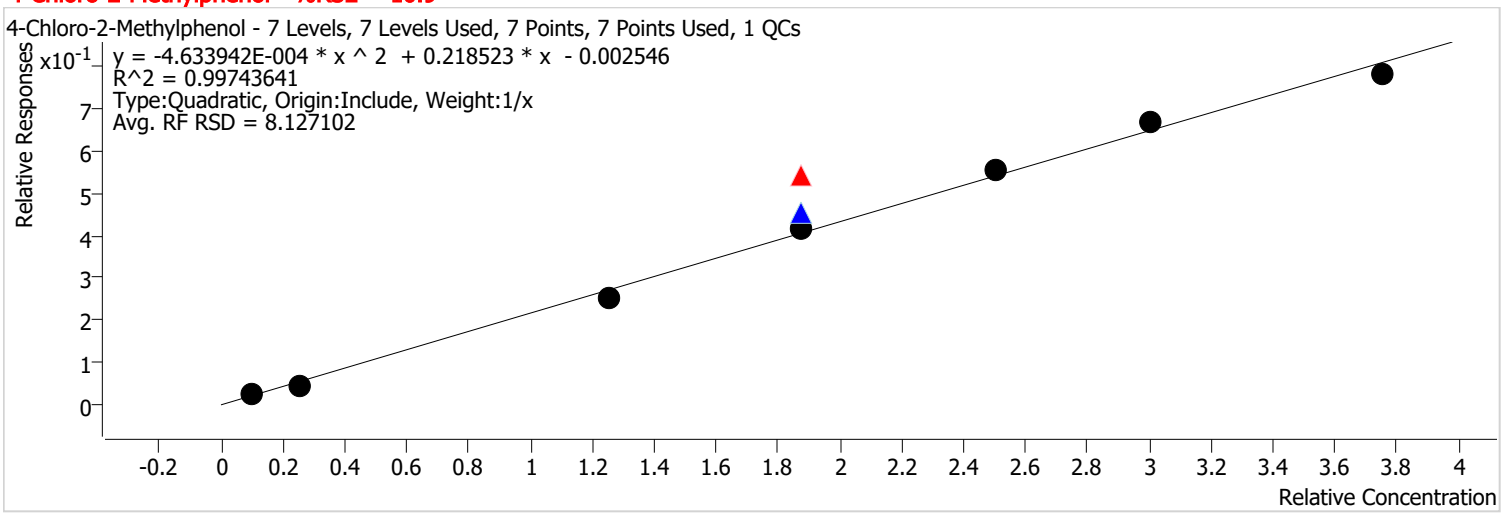
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	169782	50.0000	0.1325	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	435530	75.0000	0.1746	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	270983	75.0000	0.1423	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	263273	75.0000	0.1407	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	353141	100.0000	0.1426	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	418566	120.0000	0.1382	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	525366	150.0000	0.1321	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chloro-2-Methylphenol %RSE = 10.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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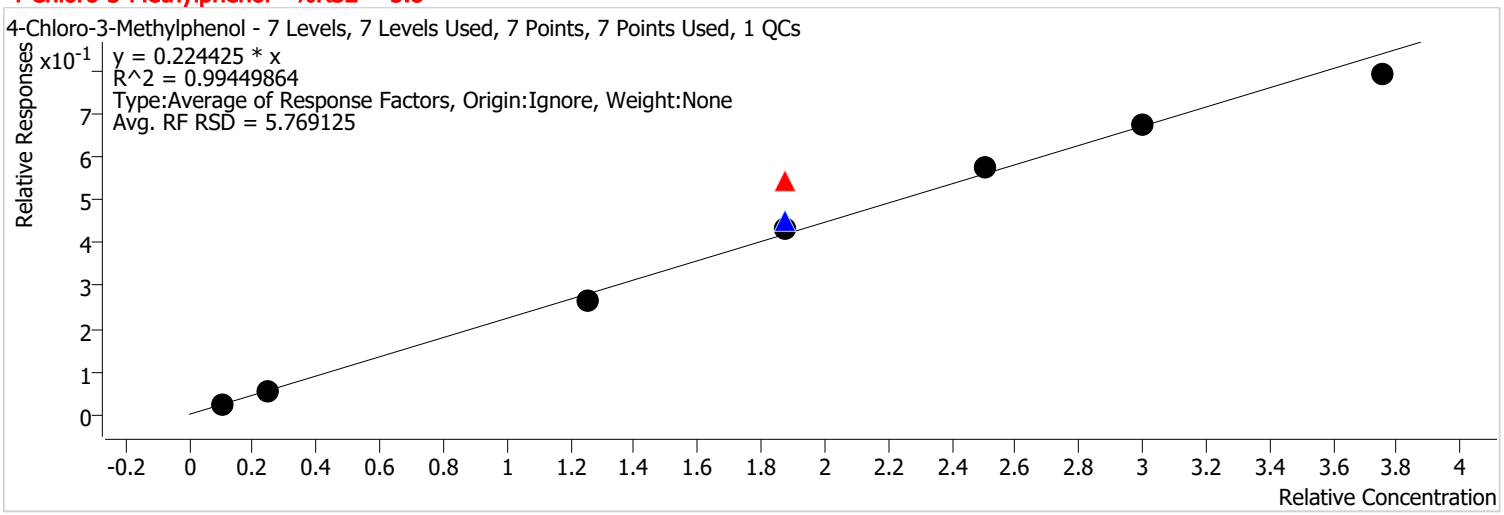
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	42156	10.0000	0.1787	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	257472	50.0000	0.2009	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	722907	75.0000	0.2899	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	462713	75.0000	0.2431	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	417835	75.0000	0.2233	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	551162	100.0000	0.2226	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	678221	120.0000	0.2239	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	828966	150.0000	0.2085	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chloro-3-Methylphenol %RSE = 5.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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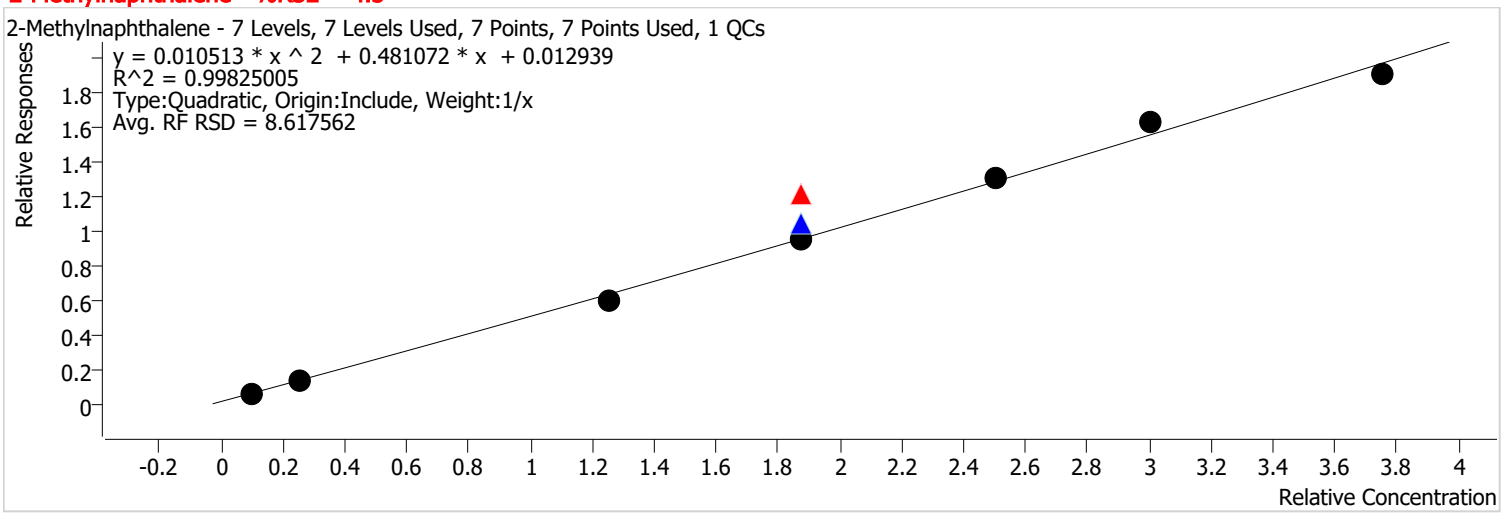
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	50980	10.0000	0.2161	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	269765	50.0000	0.2105	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	726237	75.0000	0.2912	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	461732	75.0000	0.2425	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	431349	75.0000	0.2305	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	568571	100.0000	0.2296	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	683857	120.0000	0.2257	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	840921	150.0000	0.2115	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Methylnaphthalene %RSE = 4.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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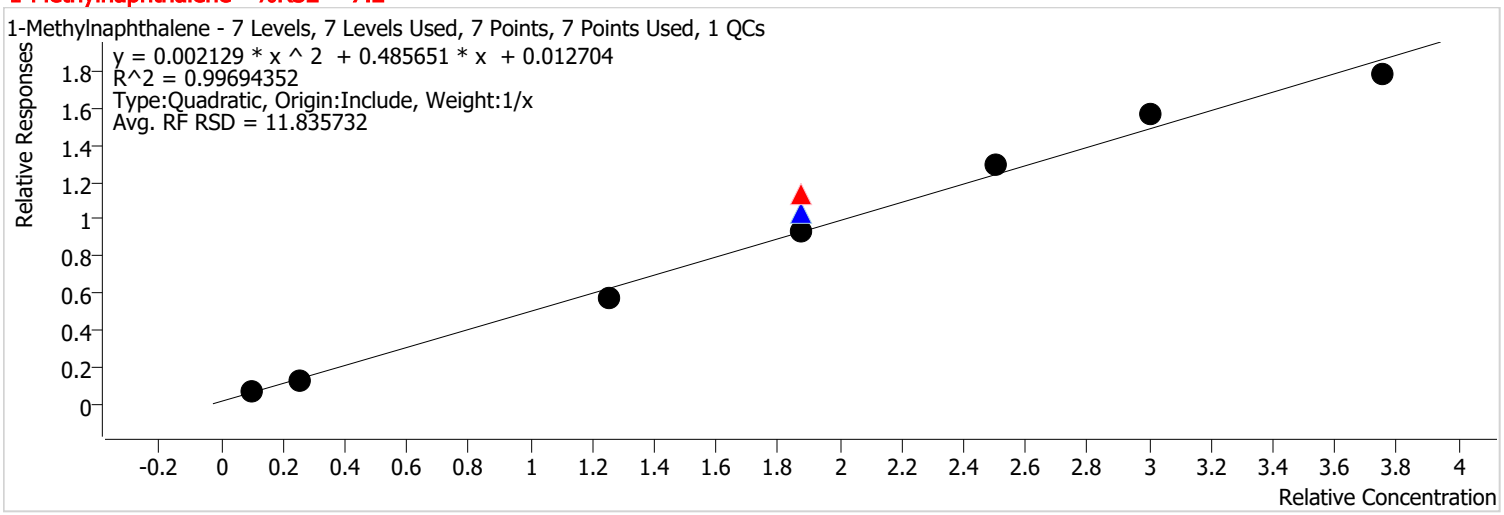
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	127049	10.0000	0.5386	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	609143	50.0000	0.4753	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1611838	75.0000	0.6463	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1062922	75.0000	0.5583	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	949431	75.0000	0.5074	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1290638	100.0000	0.5213	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1645608	120.0000	0.5432	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2014057	150.0000	0.5065	

Calibration Report

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1-Methylnaphthalene %RSE = 7.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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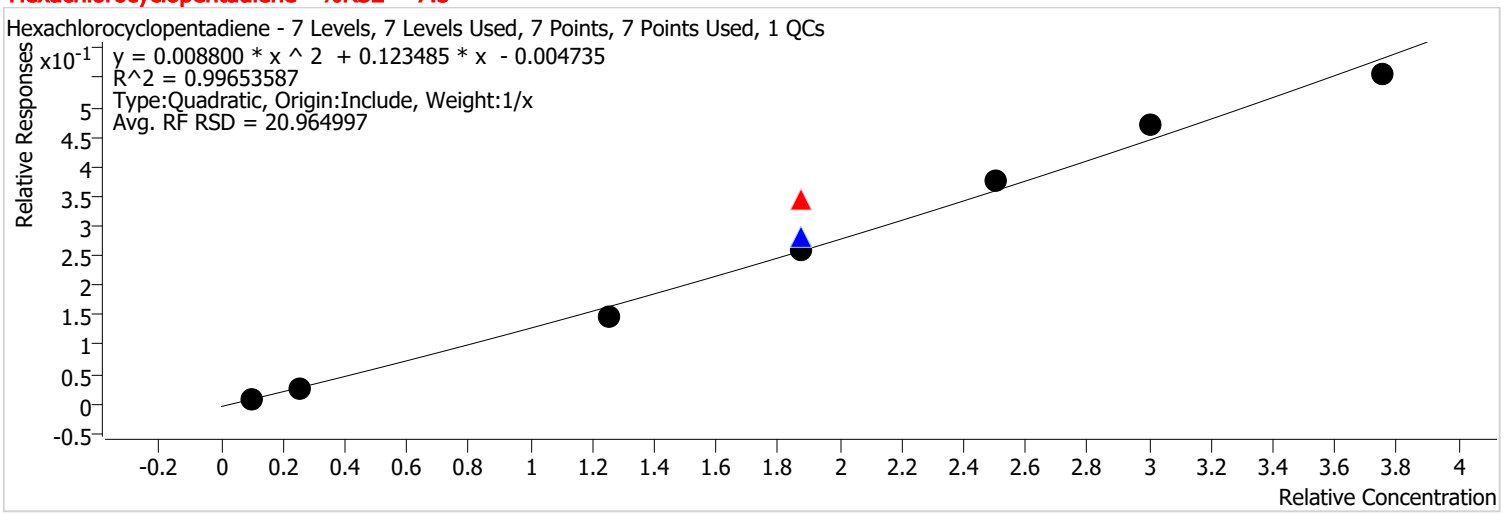
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	584638	50.0000	0.4561	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1521520	75.0000	0.6101	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1057346	75.0000	0.5554	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	938987	75.0000	0.5019	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1276920	100.0000	0.5158	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1580894	120.0000	0.5218	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1889939	150.0000	0.4753	

Calibration Report

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Hexachlorocyclopentadiene %RSE = 7.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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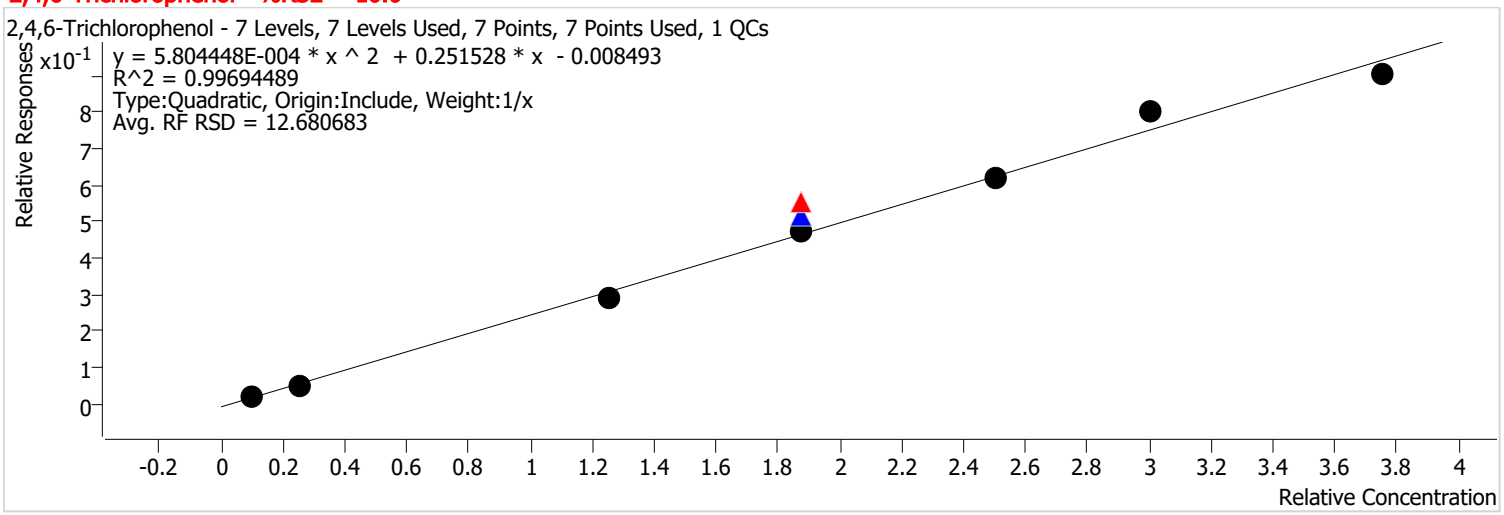
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	12891	10.0000	0.1015	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	78935	50.0000	0.1175	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	246743	75.0000	0.1831	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	144562	75.0000	0.1504	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	133547	75.0000	0.1382	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	202268	100.0000	0.1500	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	255645	120.0000	0.1571	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	322978	150.0000	0.1481	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4,6-Trichlorophenol %RSE = 10.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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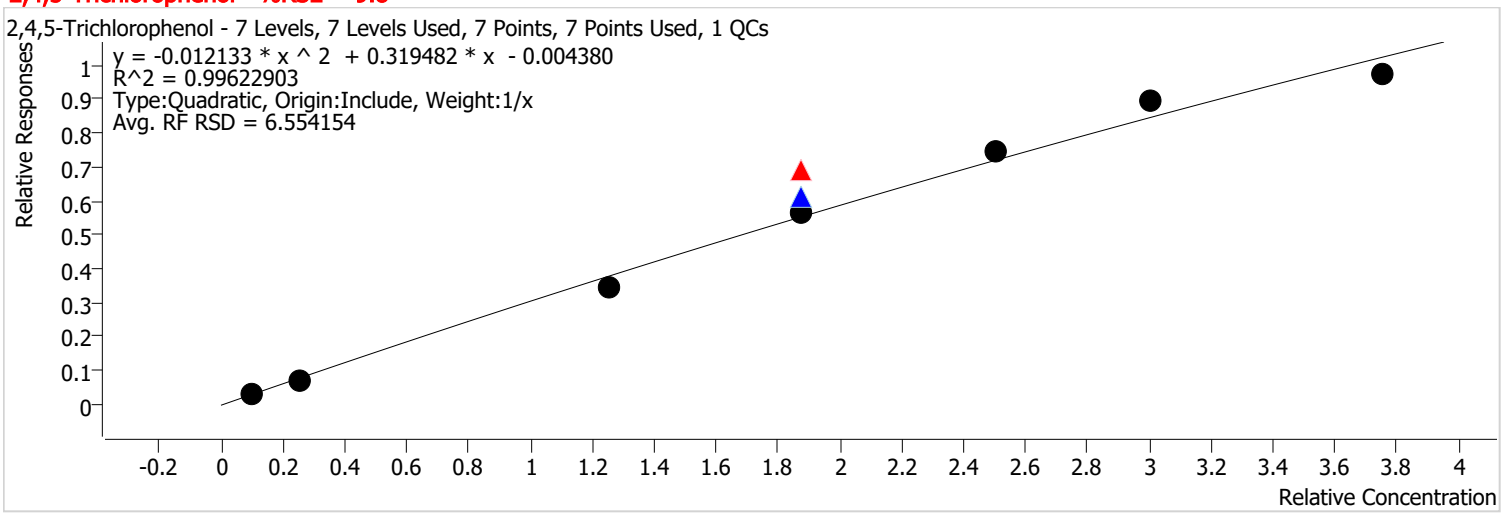
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	157439	50.0000	0.2344	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	396267	75.0000	0.2940	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	264271	75.0000	0.2749	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	243758	75.0000	0.2522	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	334424	100.0000	0.2479	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	436806	120.0000	0.2684	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	525640	150.0000	0.2410	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

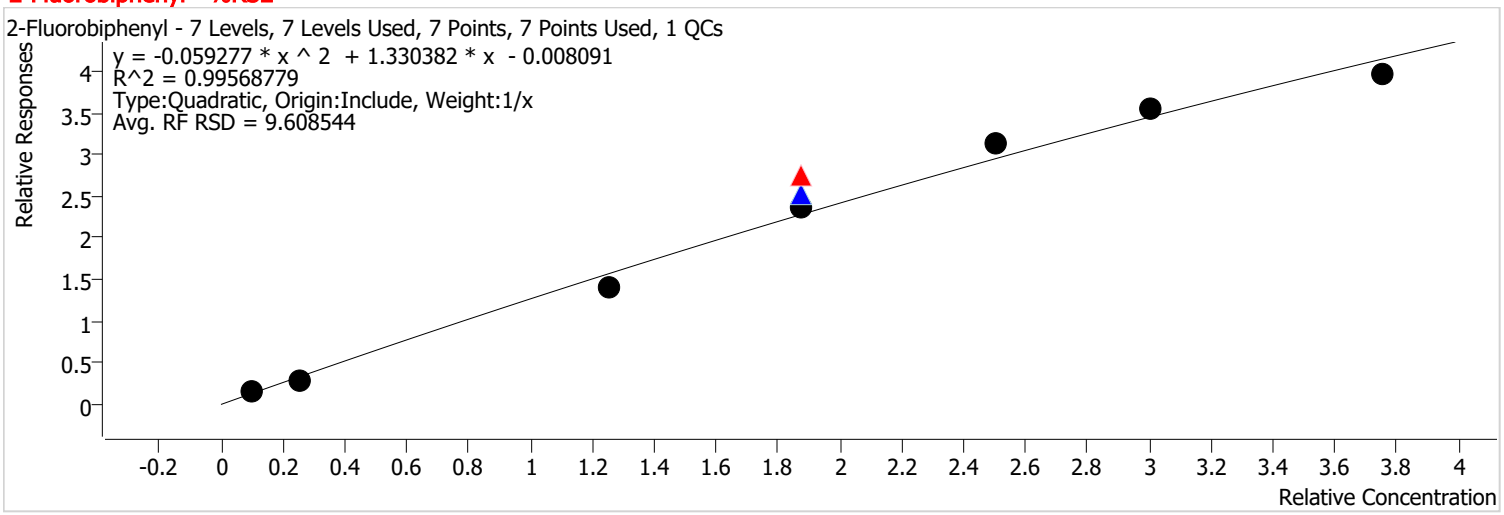
2,4,5-Trichlorophenol %RSE = 9.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	Calibration	1	x	15298	4.0000	0.3094	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	34292	10.0000	0.2699	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	185027	50.0000	0.2755	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	497907	75.0000	0.3694	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	313225	75.0000	0.3258	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	290452	75.0000	0.3005	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	402622	100.0000	0.2985	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	483945	120.0000	0.2974	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	565339	150.0000	0.2592	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Fluorobiphenyl %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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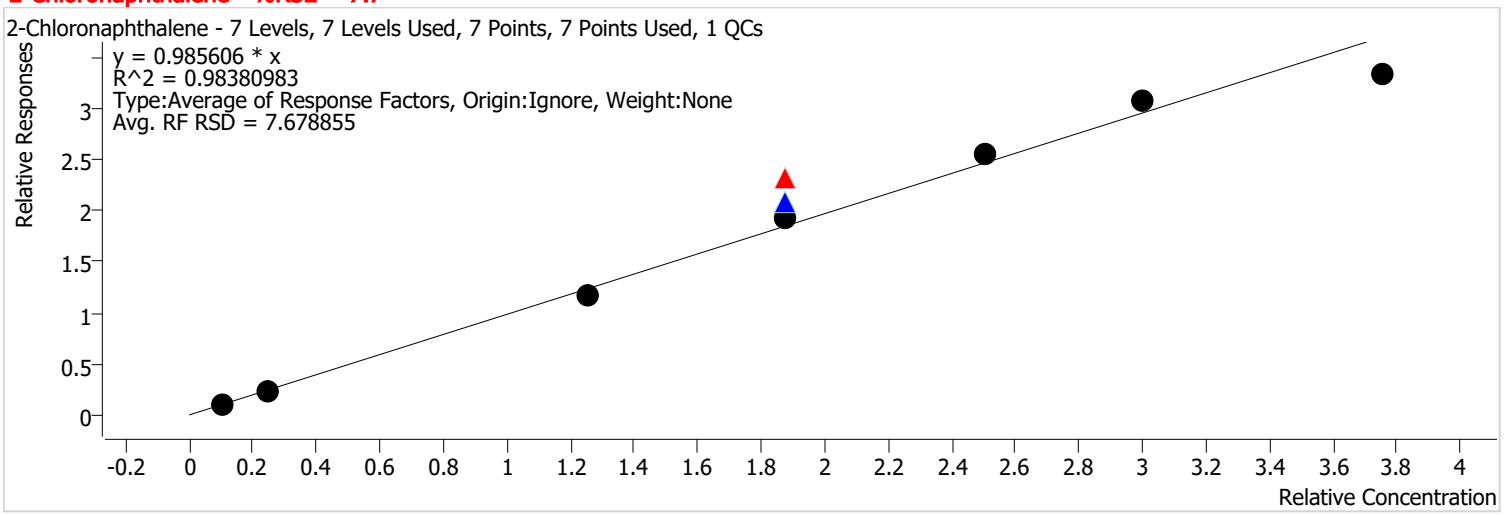
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	145066	10.0000	1.1418	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	755432	50.0000	1.1248	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1967189	75.0000	1.4595	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1292780	75.0000	1.3445	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1217619	75.0000	1.2598	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1684626	100.0000	1.2490	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1926587	120.0000	1.1839	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2303913	150.0000	1.0562	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Chloronaphthalene %RSE = 7.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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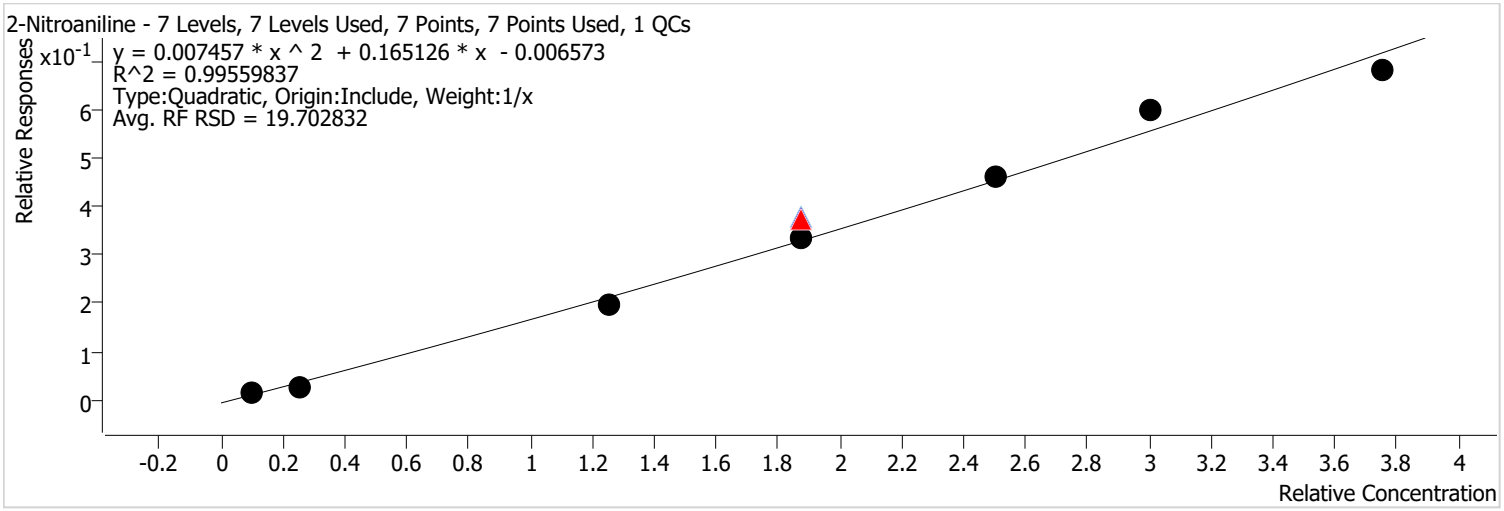
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	115306	10.0000	0.9076	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	629043	50.0000	0.9366	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1669263	75.0000	1.2384	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1065250	75.0000	1.1079	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	992718	75.0000	1.0271	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1378127	100.0000	1.0218	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1666428	120.0000	1.0240	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1936724	150.0000	0.8878	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Nitroaniline %RSE = 14.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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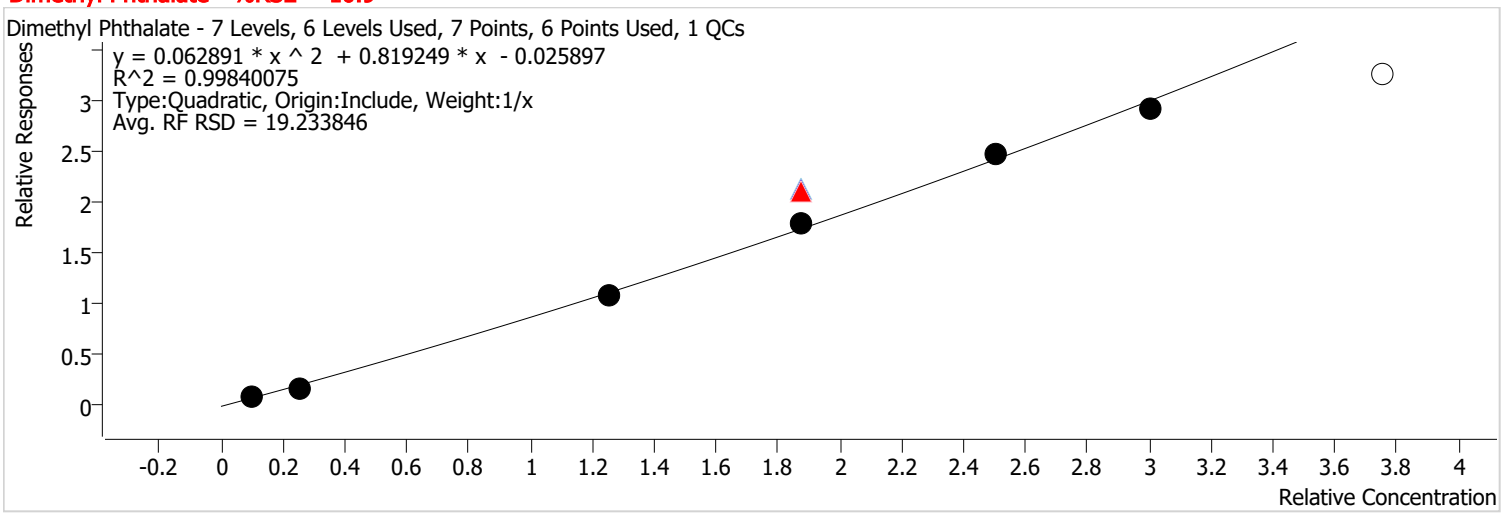
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	13835	10.0000	0.1089	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	105867	50.0000	0.1576	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	269595	75.0000	0.2000	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	195132	75.0000	0.2029	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	172752	75.0000	0.1787	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	248352	100.0000	0.1841	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	324370	120.0000	0.1993	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	396239	150.0000	0.1816	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Dimethyl Phthalate %RSE = 10.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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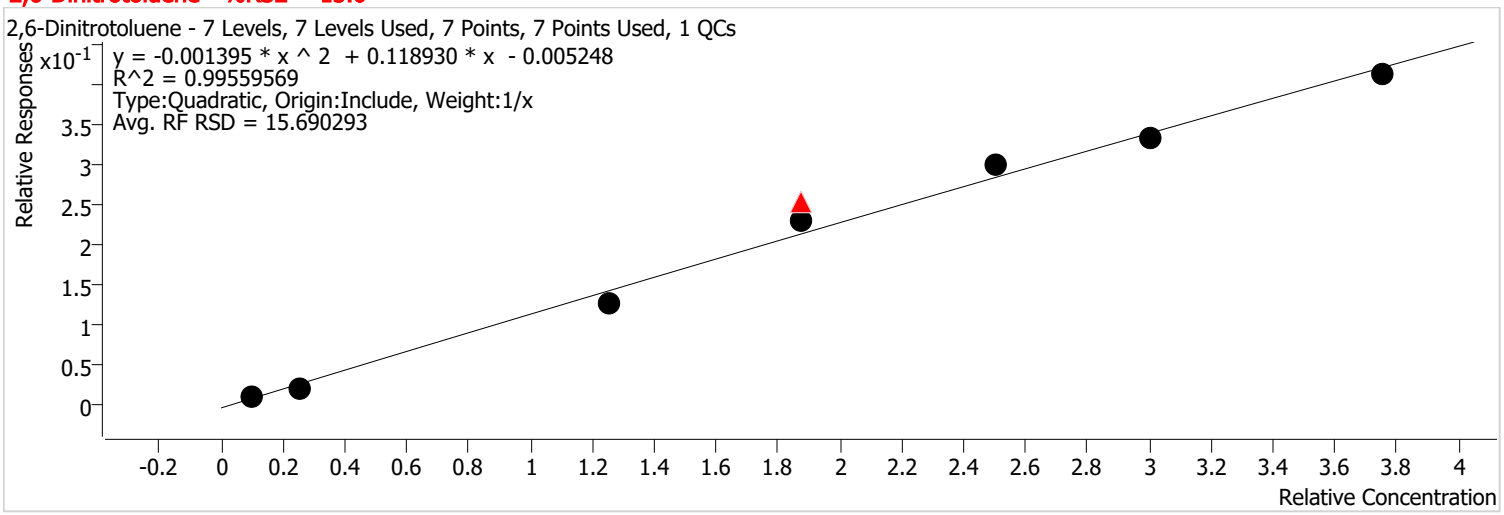
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	78738	10.0000	0.6198	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	571757	50.0000	0.8513	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1511702	75.0000	1.1215	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1089695	75.0000	1.1333	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	927470	75.0000	0.9596	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1331910	100.0000	0.9875	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1587299	120.0000	0.9754	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7		1895098	150.0000	0.8688	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,6-Dinitrotoluene %RSE = 13.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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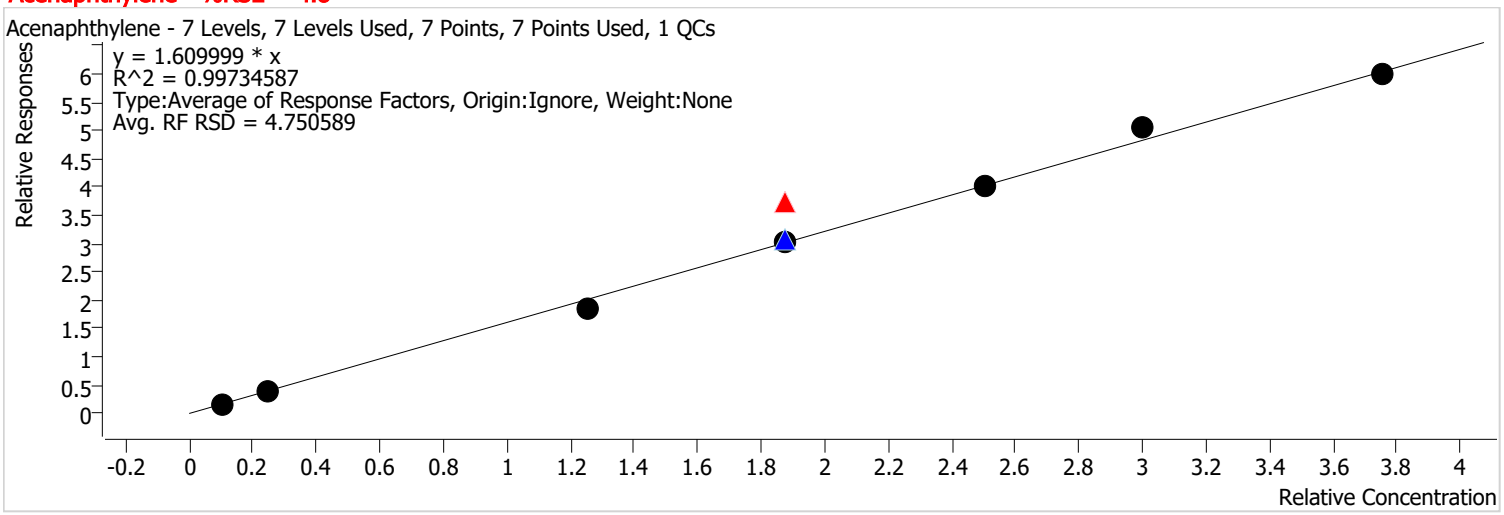
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	10176	10.0000	0.0801	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	67811	50.0000	0.1010	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	181631	75.0000	0.1348	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	130312	75.0000	0.1355	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	118211	75.0000	0.1223	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	161299	100.0000	0.1196	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	180692	120.0000	0.1110	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	239899	150.0000	0.1100	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Acenaphthylene %RSE = 4.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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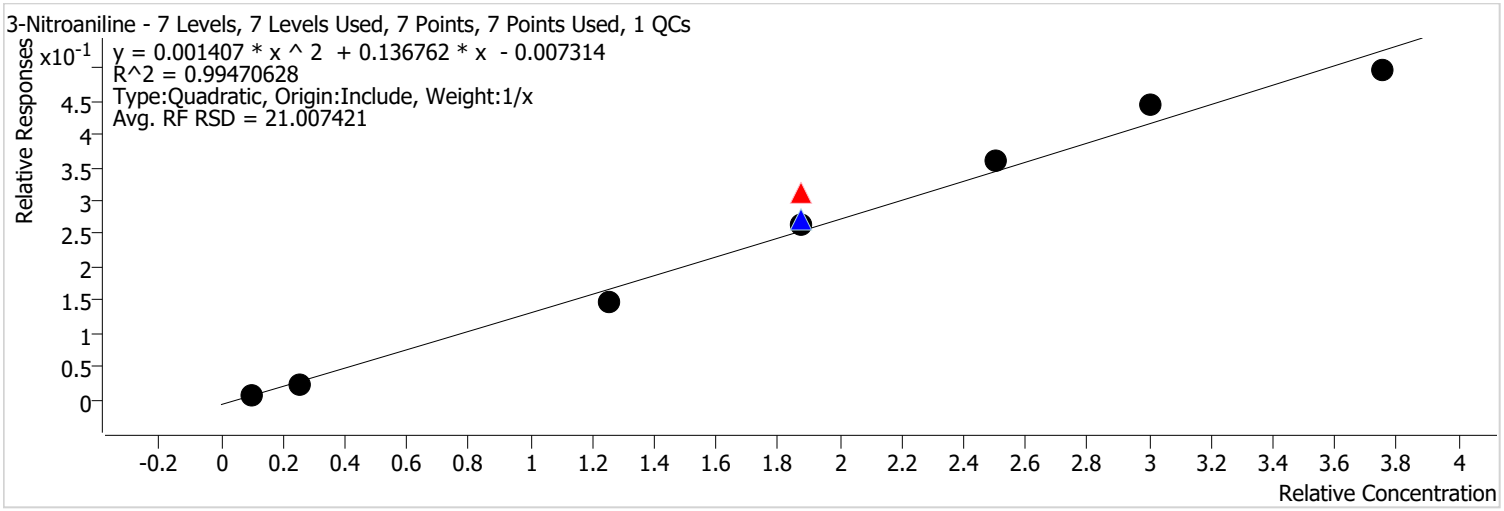
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	195968	10.0000	1.5425	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	1003996	50.0000	1.4948	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2677550	75.0000	1.9865	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1571074	75.0000	1.6340	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1570052	75.0000	1.6245	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	2171054	100.0000	1.6097	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2748352	120.0000	1.6889	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	3482273	150.0000	1.5964	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

3-Nitroaniline %RSE = 12.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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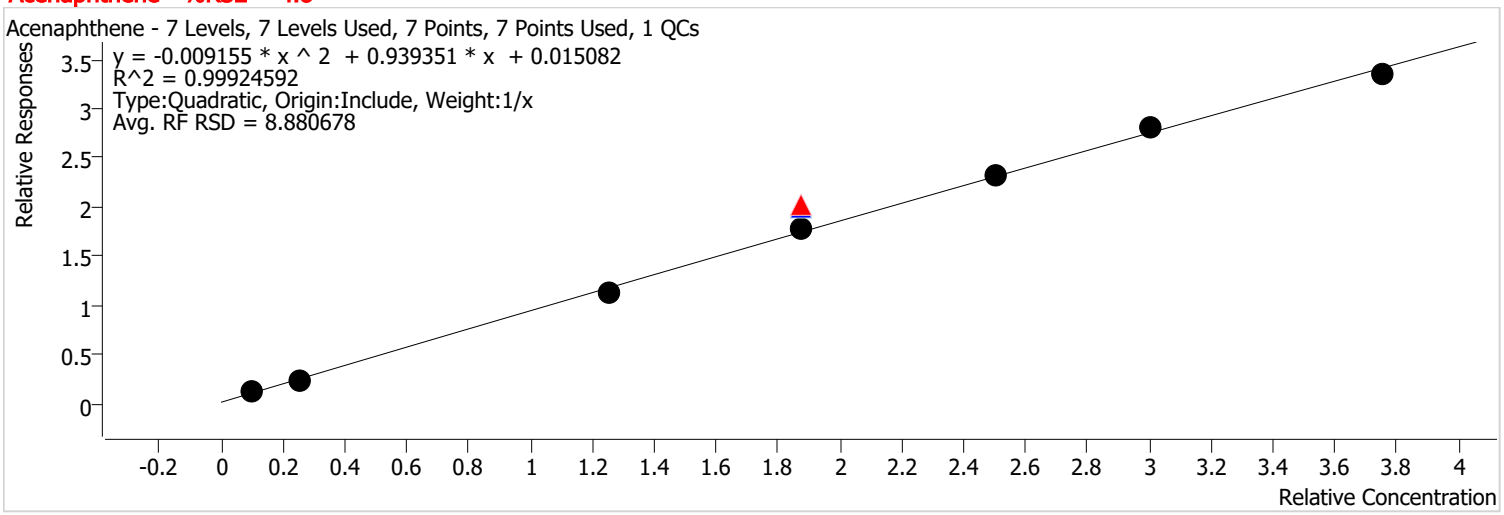
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	78795	50.0000	0.1173	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	224010	75.0000	0.1662	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	139407	75.0000	0.1450	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	135151	75.0000	0.1398	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	193671	100.0000	0.1436	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	240330	120.0000	0.1477	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	288259	150.0000	0.1321	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Acenaphthene %RSE = 4.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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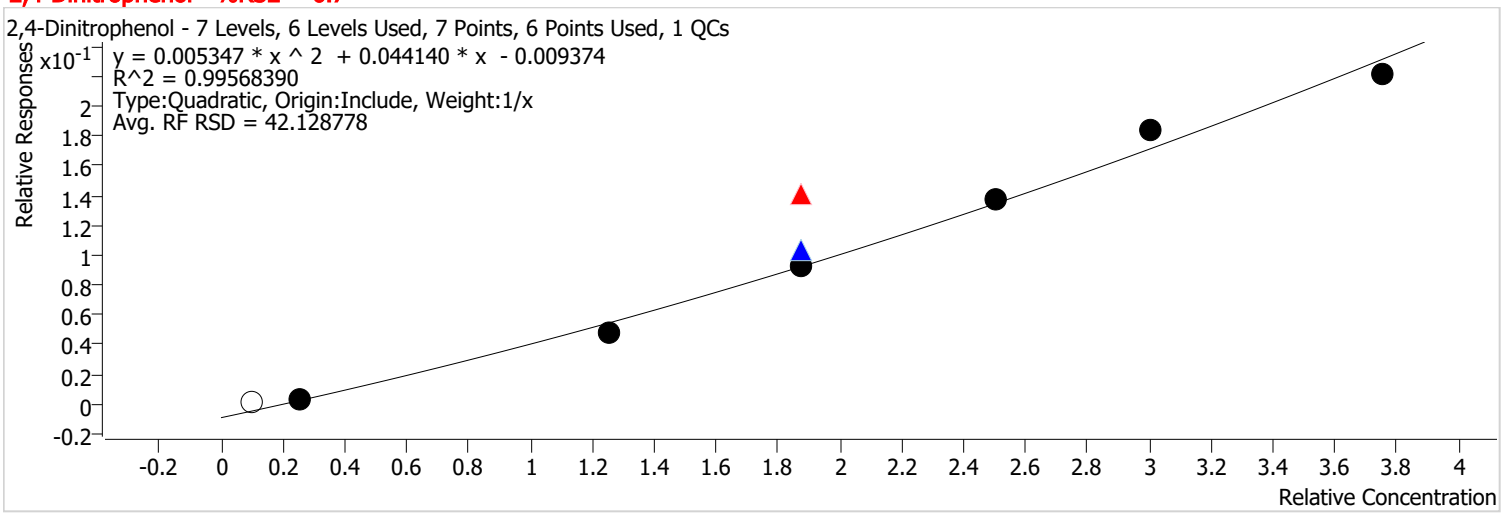
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	120665	10.0000	0.9498	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	605980	50.0000	0.9022	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1452304	75.0000	1.0775	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1024762	75.0000	1.0658	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	917785	75.0000	0.9496	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1253690	100.0000	0.9295	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1527960	120.0000	0.9390	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1944338	150.0000	0.8913	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dinitrophenol %RSE = 6.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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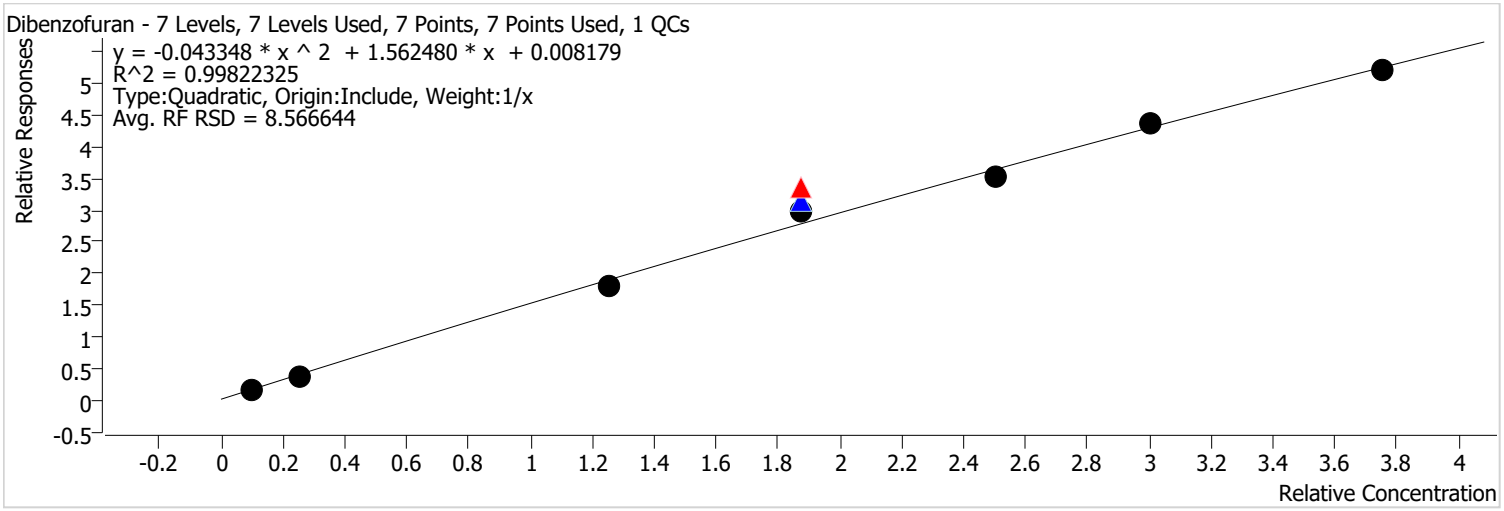
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	25907	50.0000	0.0386	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	101382	75.0000	0.0752	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	52933	75.0000	0.0551	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	47554	75.0000	0.0492	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	73909	100.0000	0.0548	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	99822	120.0000	0.0613	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	128689	150.0000	0.0590	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:09 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

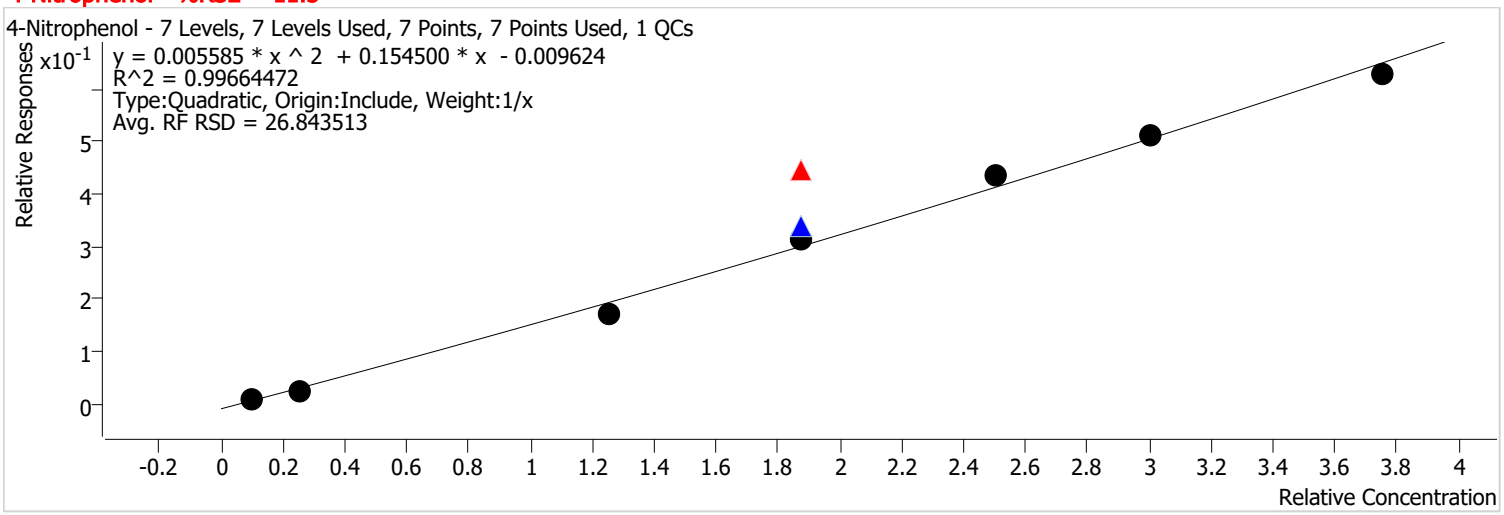
Dibenzofuran %RSE = 7.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	Calibration	1	x	86976	4.0000	1.7594	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	185993	10.0000	1.4640	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	973548	50.0000	1.4495	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2431667	75.0000	1.8041	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1624481	75.0000	1.6895	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1530772	75.0000	1.5838	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1907602	100.0000	1.4143	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2375130	120.0000	1.4596	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	3029415	150.0000	1.3888	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Nitrophenol %RSE = 11.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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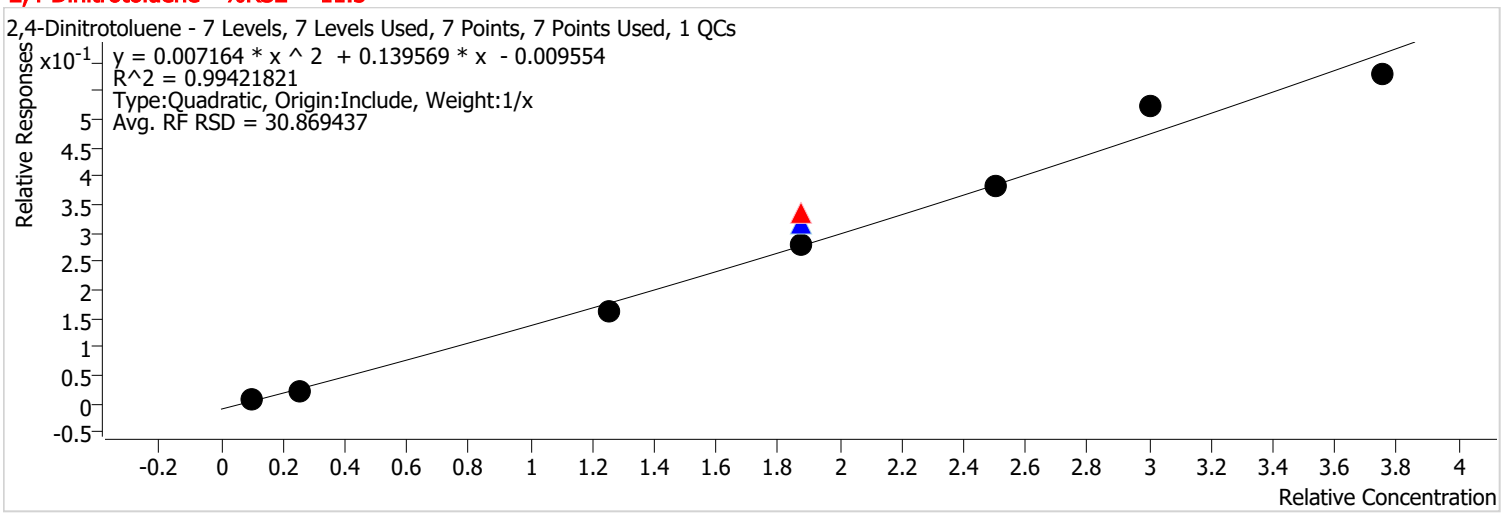
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	92027	50.0000	0.1370	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	319363	75.0000	0.2369	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	173423	75.0000	0.1804	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	161994	75.0000	0.1676	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	233659	100.0000	0.1732	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	278597	120.0000	0.1712	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	364325	150.0000	0.1670	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dinitrotoluene %RSE = 11.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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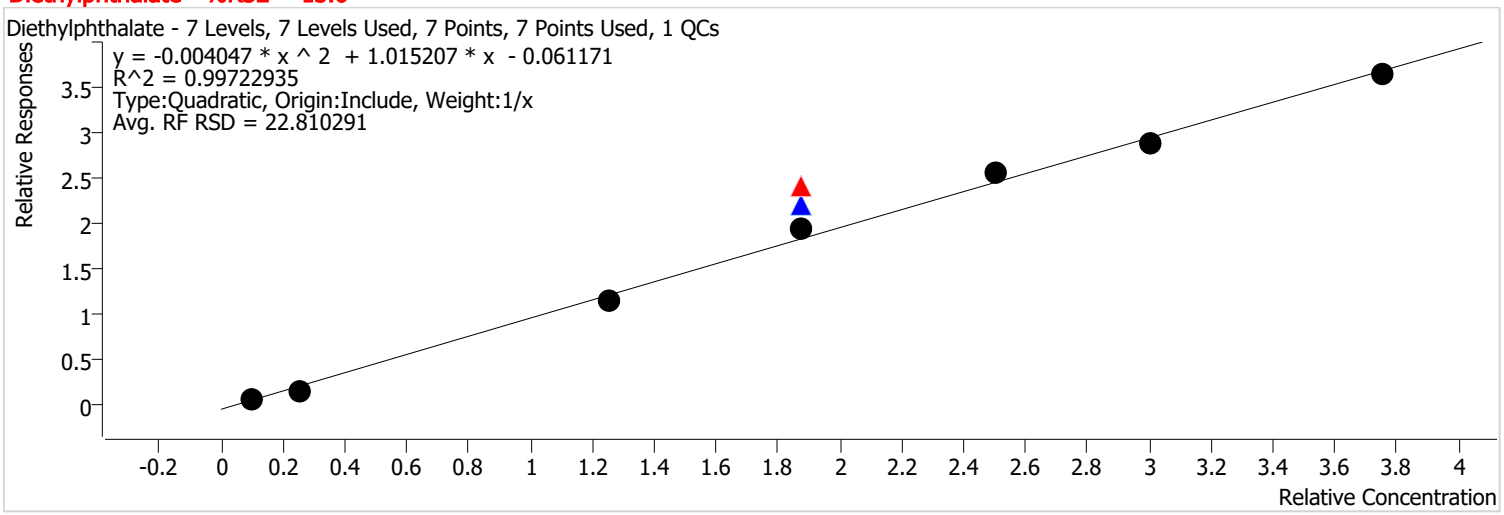
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	10872	10.0000	0.0856	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	87482	50.0000	0.1303	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	240679	75.0000	0.1786	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	163389	75.0000	0.1699	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	144053	75.0000	0.1490	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	206962	100.0000	0.1534	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	284321	120.0000	0.1747	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	336290	150.0000	0.1542	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Diethylphthalate %RSE = 13.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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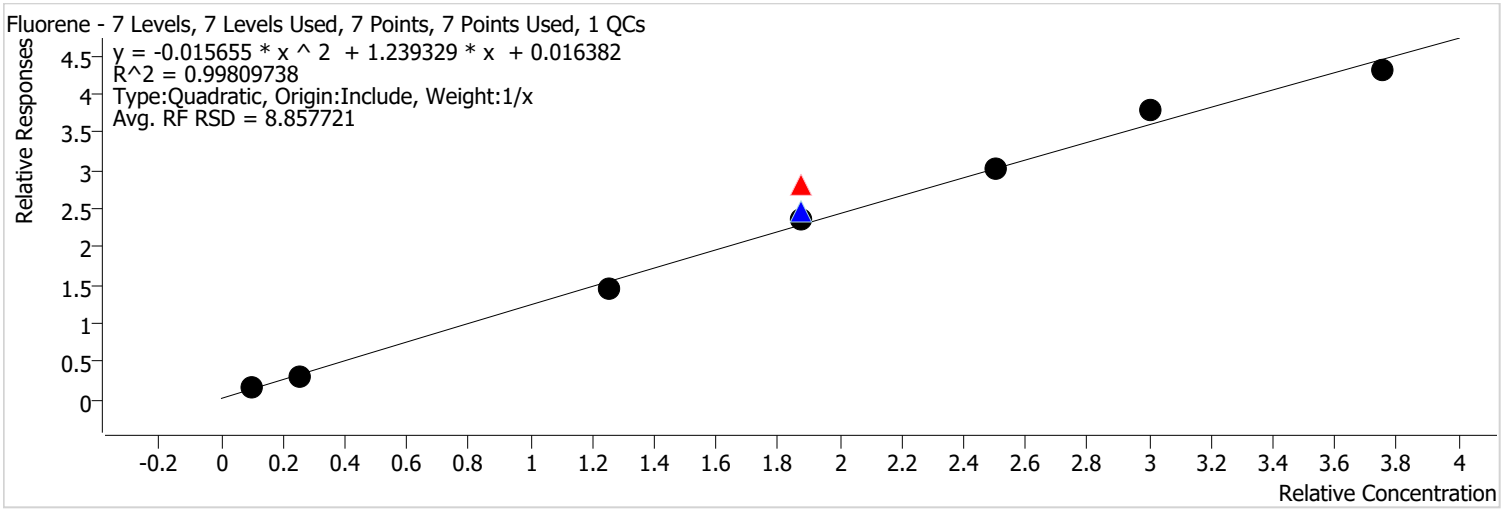
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	73872	10.0000	0.5815	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	608731	50.0000	0.9063	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1743683	75.0000	1.2936	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1129037	75.0000	1.1742	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	995877	75.0000	1.0304	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1375326	100.0000	1.0197	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1565323	120.0000	0.9619	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2121581	150.0000	0.9726	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Fluorene %RSE = 6.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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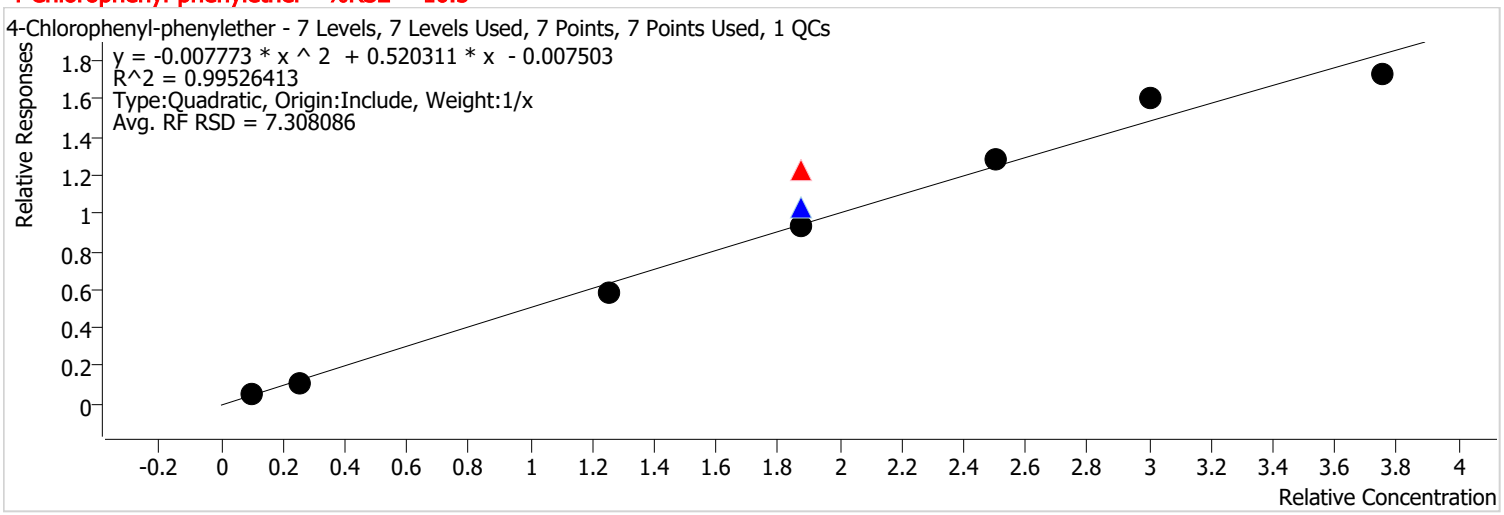
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	157468	10.0000	1.2394	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	781318	50.0000	1.1633	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2025115	75.0000	1.5024	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1260921	75.0000	1.3114	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1207058	75.0000	1.2489	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1626521	100.0000	1.2059	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2049622	120.0000	1.2595	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2500415	150.0000	1.1463	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chlorophenyl-phenylether %RSE = 10.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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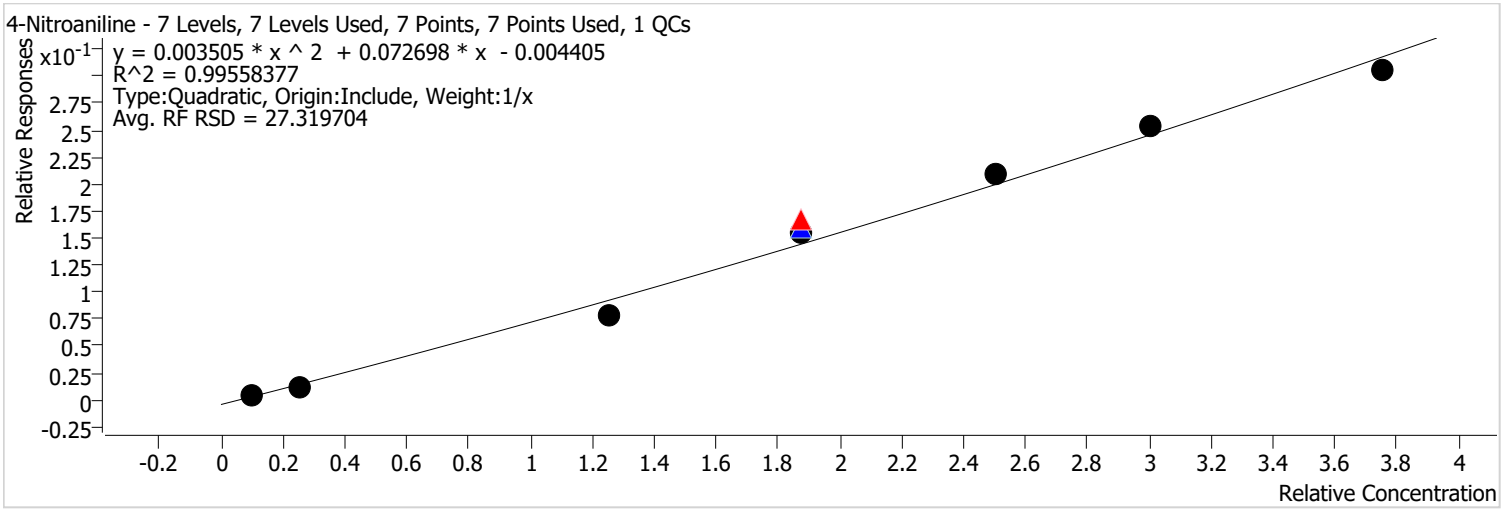
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	54979	10.0000	0.4327	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	314923	50.0000	0.4689	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	879970	75.0000	0.6529	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	531076	75.0000	0.5523	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	484104	75.0000	0.5009	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	692097	100.0000	0.5131	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	871204	120.0000	0.5354	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1004749	150.0000	0.4606	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Nitroaniline %RSE = 11.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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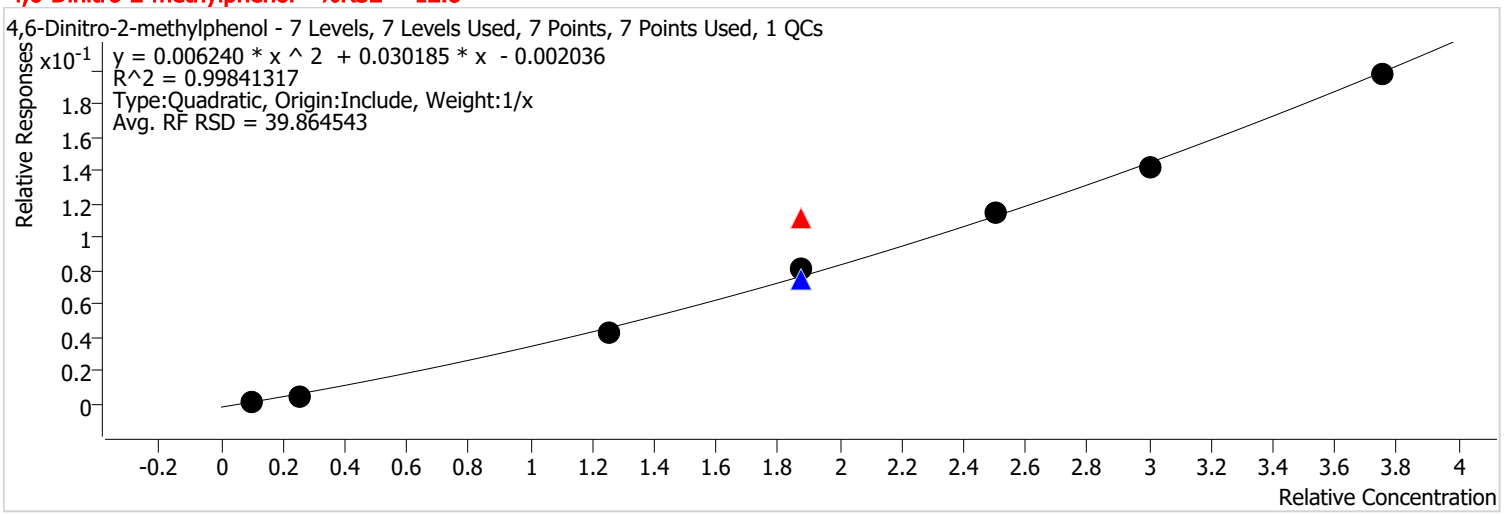
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	76010	50.0000	0.0634	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	214870	75.0000	0.0887	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	146576	75.0000	0.0851	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	137769	75.0000	0.0820	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	193491	100.0000	0.0834	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	234691	120.0000	0.0842	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	308953	150.0000	0.0813	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4,6-Dinitro-2-methylphenol %RSE = 12.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	40470	50.0000	0.0338	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	144579	75.0000	0.0597	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	68851	75.0000	0.0400	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	72844	75.0000	0.0434	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	107058	100.0000	0.0461	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	132268	120.0000	0.0475	
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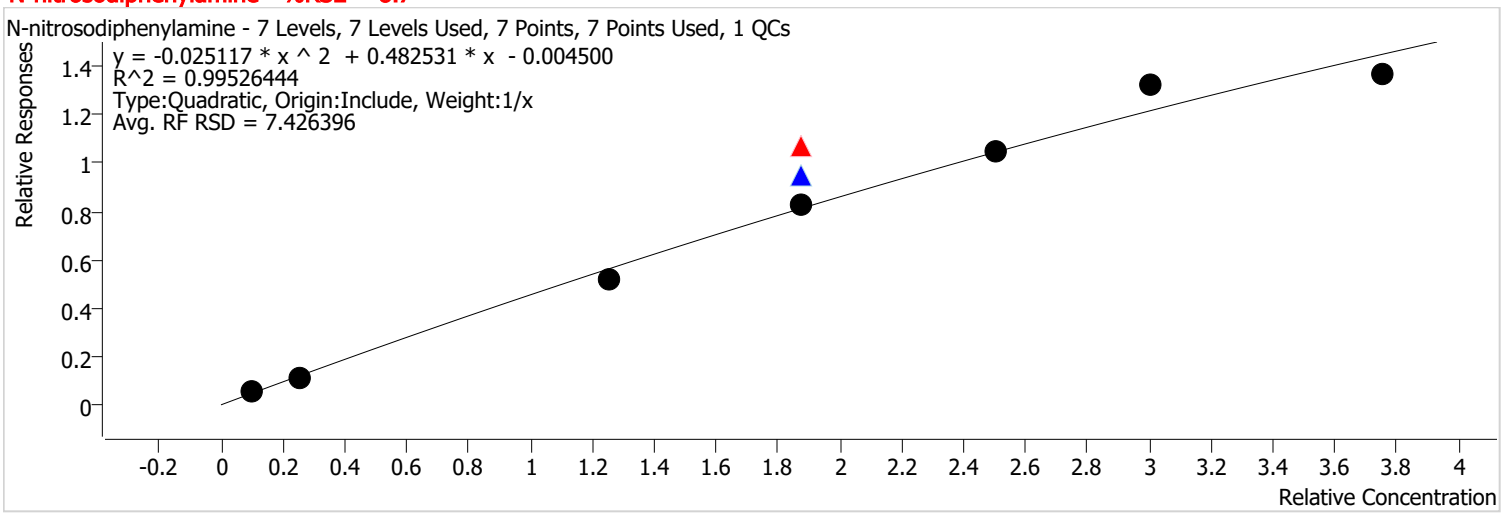
Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

N-nitrosodiphenylamine %RSE = 8.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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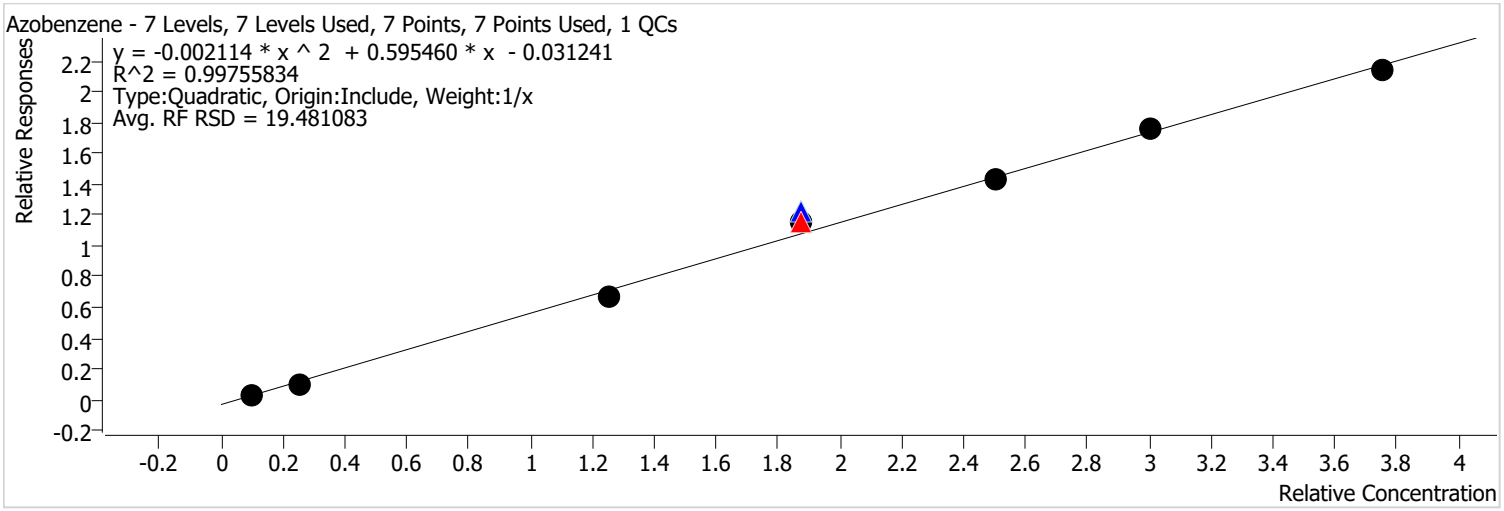
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	494578	50.0000	0.4125	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1385673	75.0000	0.5717	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	875006	75.0000	0.5082	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	736990	75.0000	0.4388	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	977674	100.0000	0.4212	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1232695	120.0000	0.4424	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1385307	150.0000	0.3647	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Azobenzene %RSE = 11.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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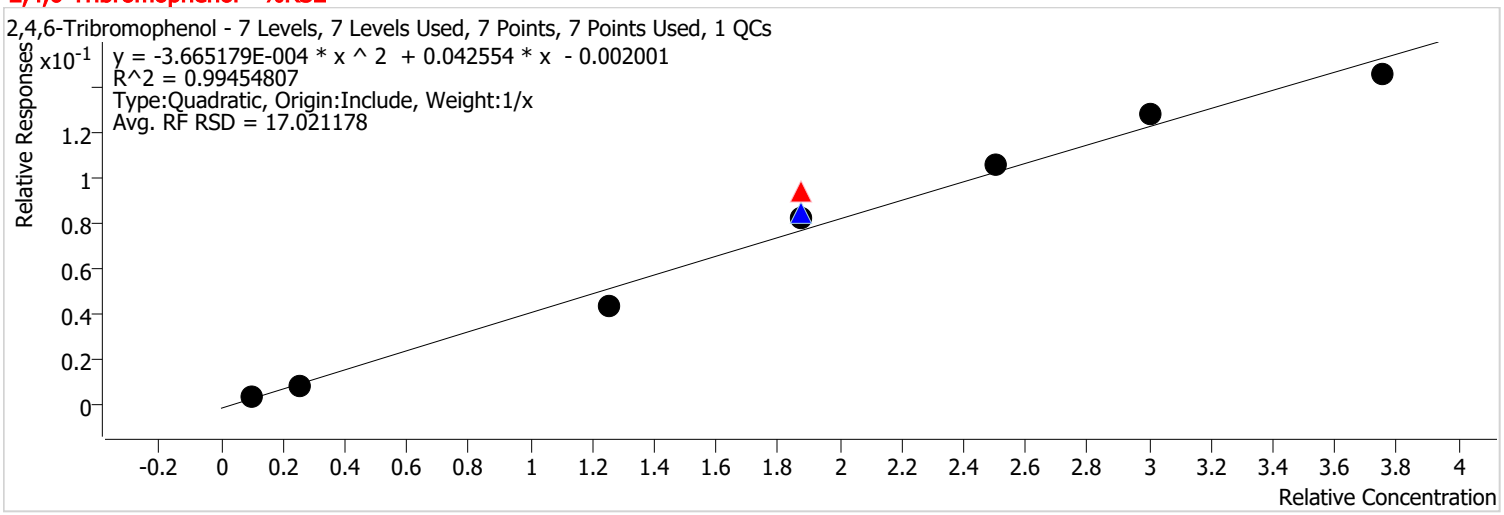
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	637208	50.0000	0.5315	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1493185	75.0000	0.6161	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1120900	75.0000	0.6510	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1038681	75.0000	0.6185	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1332064	100.0000	0.5739	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1631973	120.0000	0.5857	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2164744	150.0000	0.5698	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

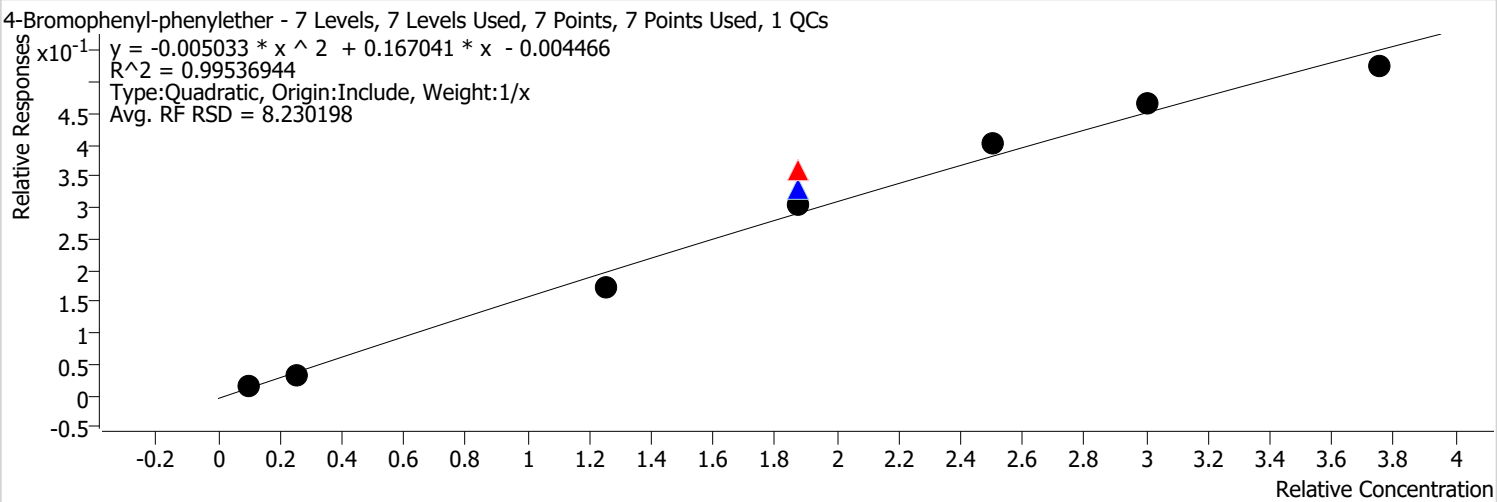
2,4,6-Tribromophenol %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	Calibration	1	x	2544	4.0000	0.0276	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	6574	10.0000	0.0306	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	41745	50.0000	0.0348	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	122054	75.0000	0.0504	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	77341	75.0000	0.0449	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	73453	75.0000	0.0437	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	98480	100.0000	0.0424	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	118459	120.0000	0.0425	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	147171	150.0000	0.0387	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Bromophenyl-phenylether %RSE = 11.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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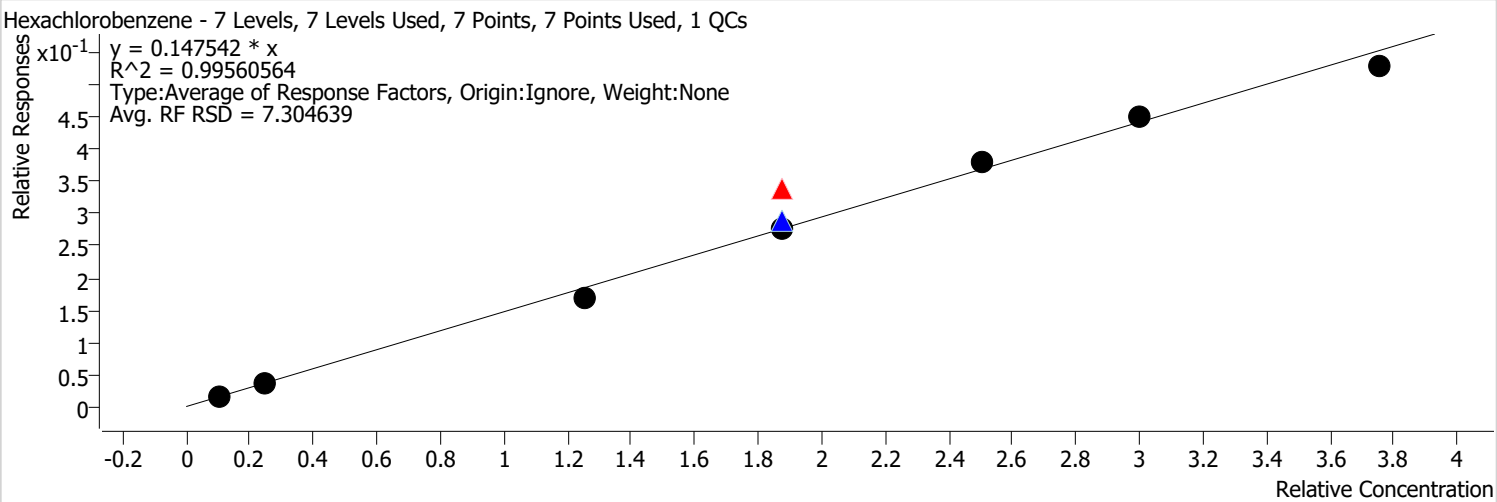
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	28097	10.0000	0.1309	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	167223	50.0000	0.1395	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	465972	75.0000	0.1923	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	303689	75.0000	0.1764	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	272118	75.0000	0.1620	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	373361	100.0000	0.1609	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	435309	120.0000	0.1562	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	531718	150.0000	0.1400	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Hexachlorobenzene %RSE = 7.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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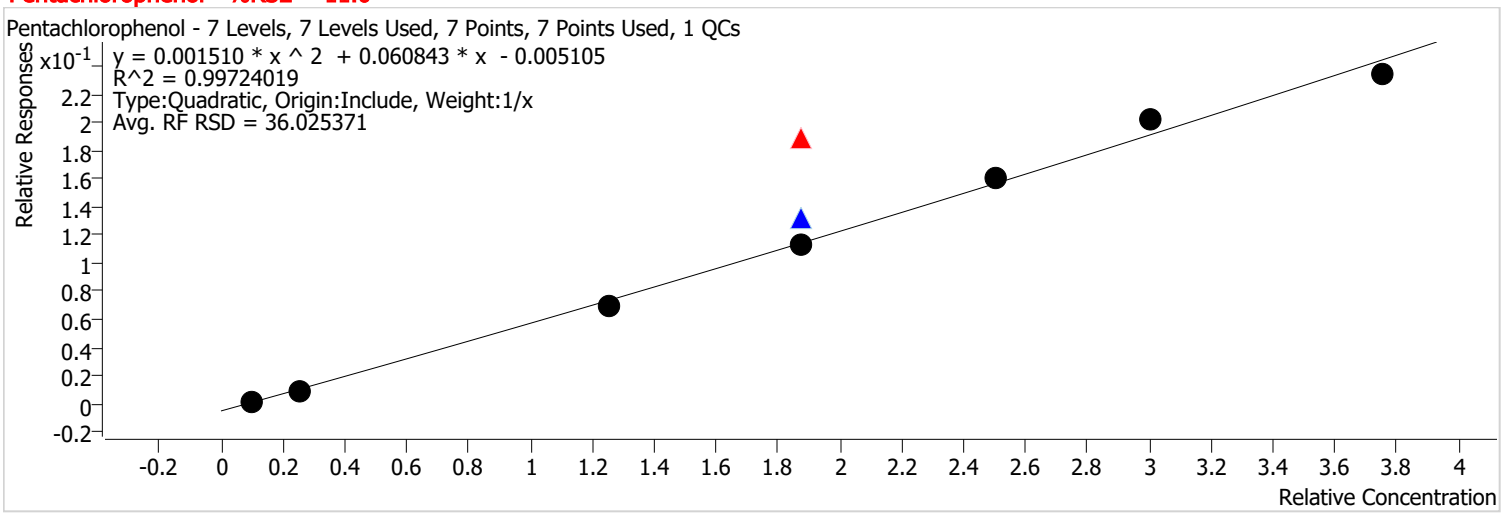
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	30001	10.0000	0.1398	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	161558	50.0000	0.1348	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	436754	75.0000	0.1802	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	264596	75.0000	0.1537	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	247778	75.0000	0.1475	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	352073	100.0000	0.1517	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	419138	120.0000	0.1504	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	535401	150.0000	0.1409	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Pentachlorophenol %RSE = 11.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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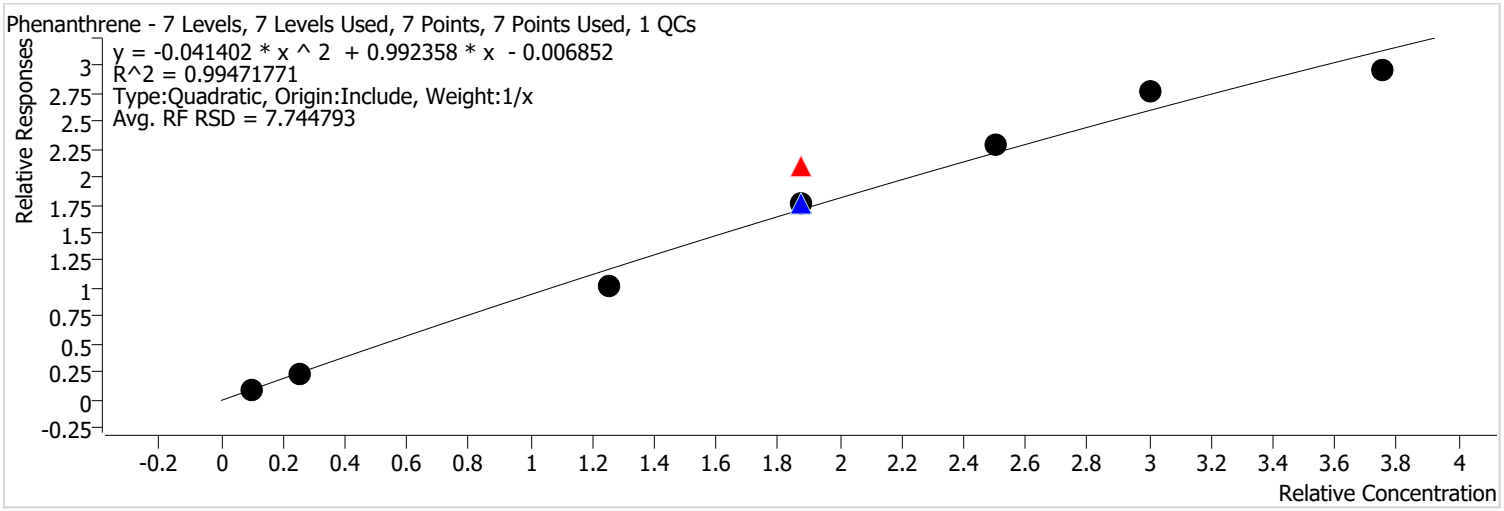
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	6875	10.0000	0.0320	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	67451	50.0000	0.0563	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	243571	75.0000	0.1005	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	120546	75.0000	0.0700	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	101605	75.0000	0.0605	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	148663	100.0000	0.0641	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	188343	120.0000	0.0676	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	237003	150.0000	0.0624	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

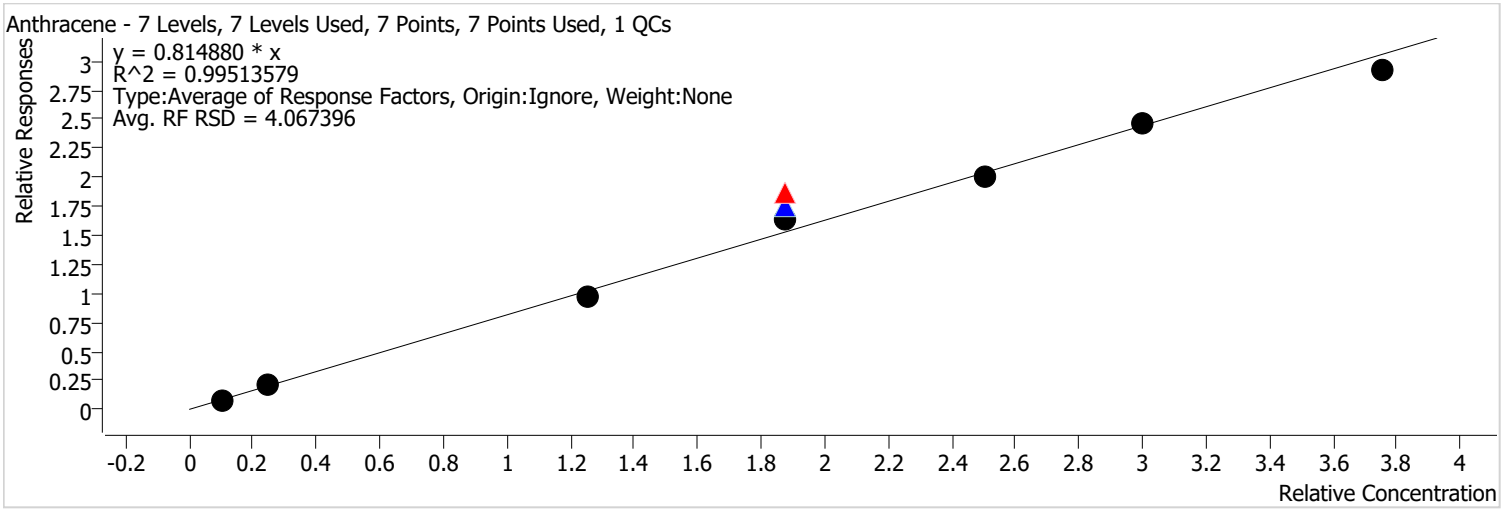
Phenanthrene %RSE = 9.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	Calibration	1	x	90896	4.0000	0.9878	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	197509	10.0000	0.9203	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	988860	50.0000	0.8248	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2700050	75.0000	1.1140	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1614790	75.0000	0.9378	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1586405	75.0000	0.9446	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	2133060	100.0000	0.9190	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2572274	120.0000	0.9232	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2993259	150.0000	0.7879	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Anthracene %RSE = 4.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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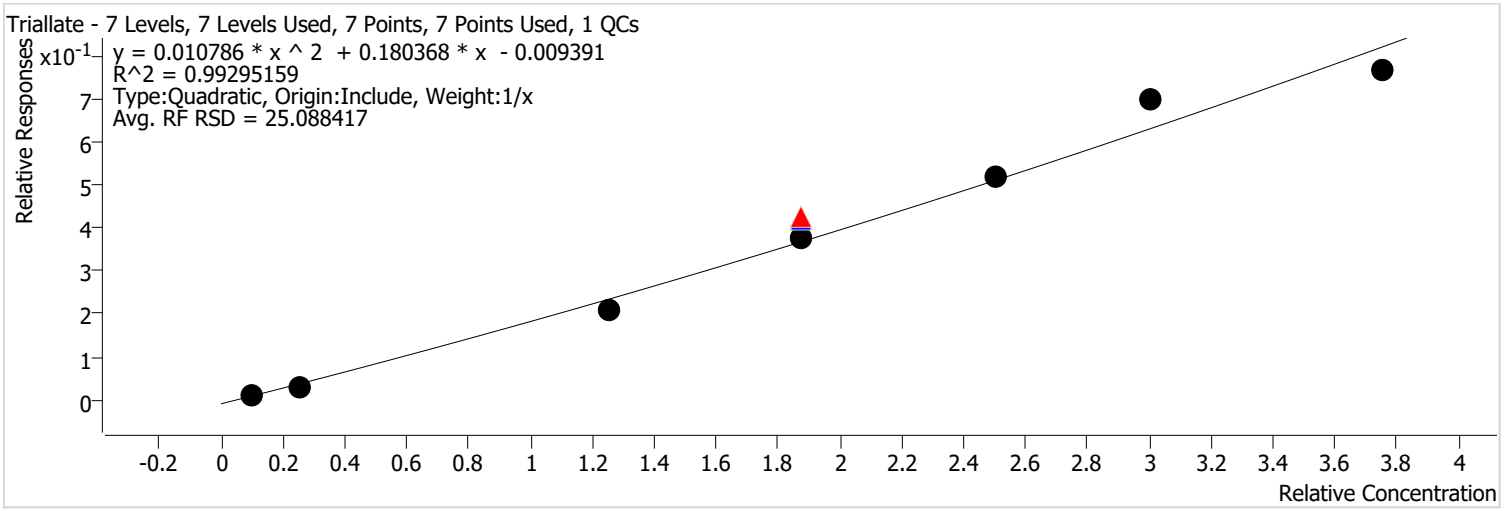
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	175599	10.0000	0.8182	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	934128	50.0000	0.7792	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2427332	75.0000	1.0015	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1616079	75.0000	0.9385	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1468785	75.0000	0.8746	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1867251	100.0000	0.8045	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2284712	120.0000	0.8200	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2954514	150.0000	0.7777	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:10 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Triallate %RSE = 13.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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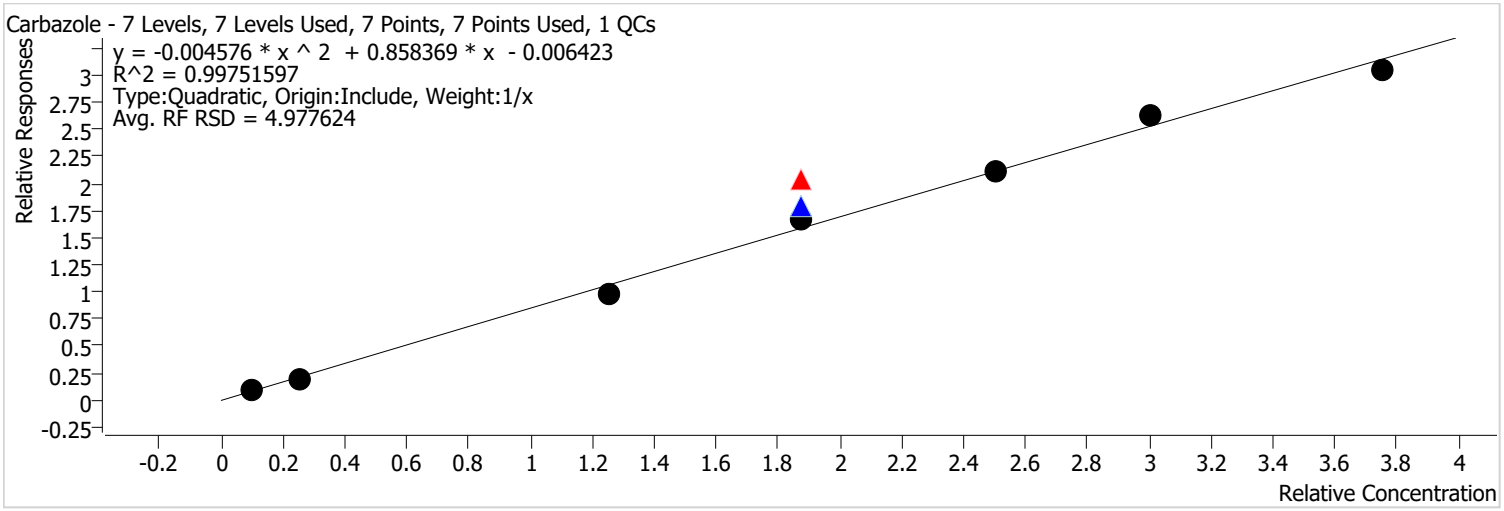
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	25671	10.0000	0.1196	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	199556	50.0000	0.1665	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	552320	75.0000	0.2279	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	383195	75.0000	0.2225	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	334145	75.0000	0.1990	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	480597	100.0000	0.2071	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	646799	120.0000	0.2321	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	774187	150.0000	0.2038	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Carbazole %RSE = 6.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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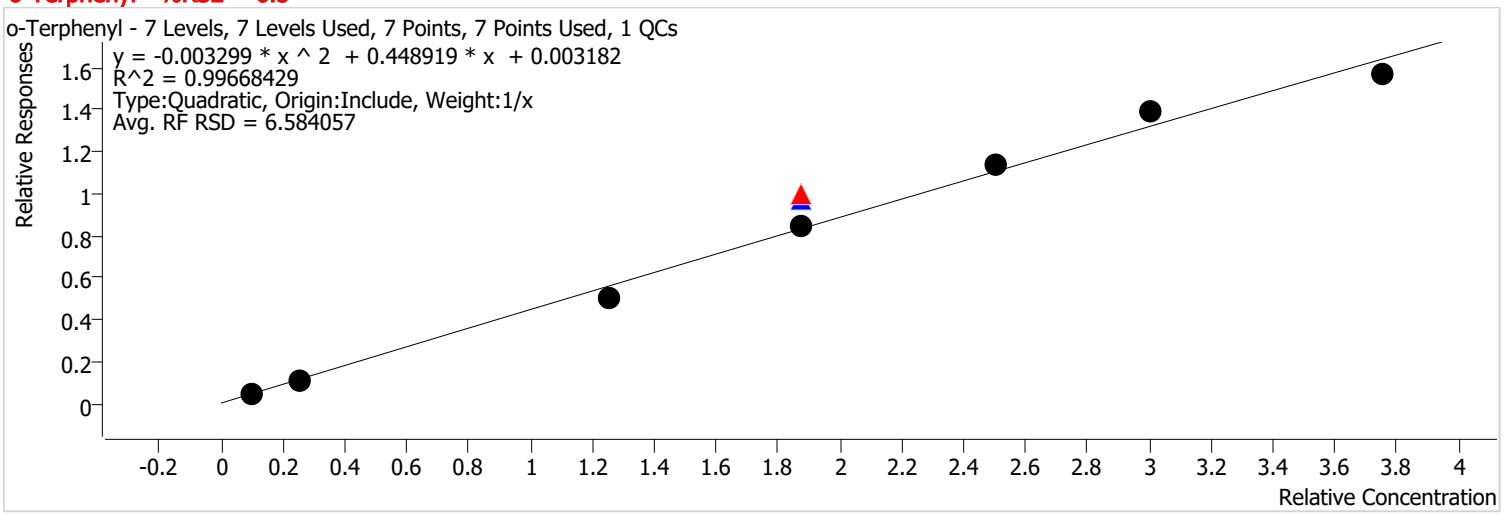
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	171504	10.0000	0.7991	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	928538	50.0000	0.7745	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2636379	75.0000	1.0878	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1641260	75.0000	0.9531	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1486149	75.0000	0.8849	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1972418	100.0000	0.8498	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2452694	120.0000	0.8803	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	3082721	150.0000	0.8115	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

o-Terphenyl %RSE = 6.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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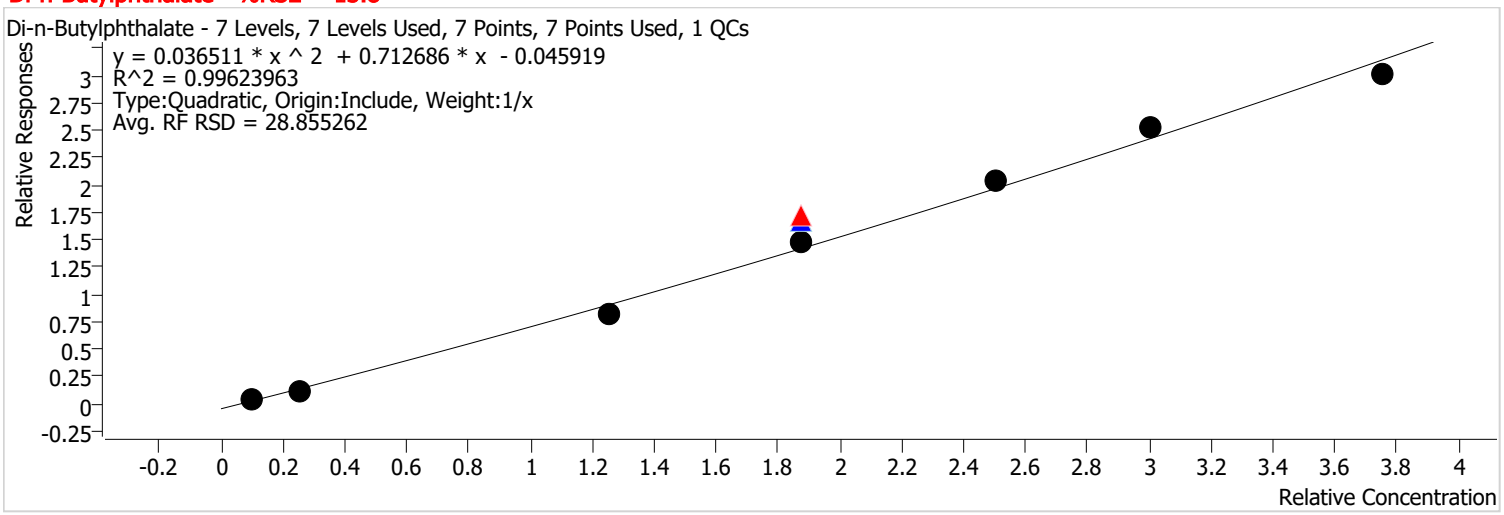
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	485847	50.0000	0.4053	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1297612	75.0000	0.5354	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	893151	75.0000	0.5187	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	757821	75.0000	0.4512	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1055675	100.0000	0.4548	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1299284	120.0000	0.4663	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1587259	150.0000	0.4178	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Di-n-Butylphthalate %RSE = 13.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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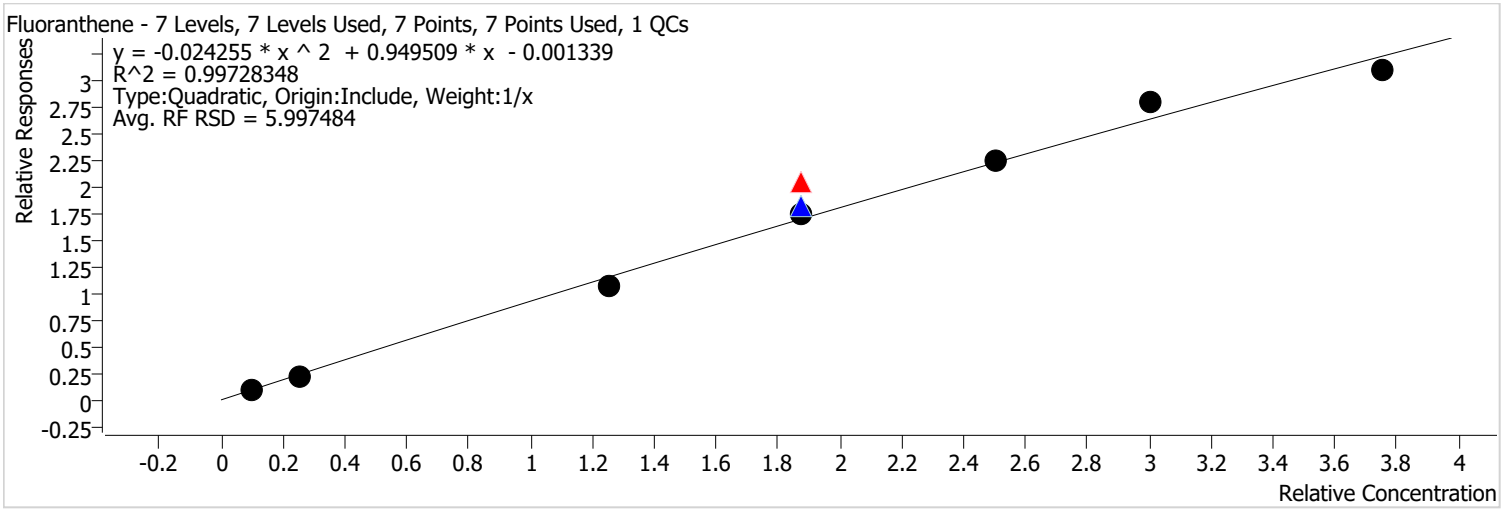
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	89227	10.0000	0.4158	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	777075	50.0000	0.6482	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2230978	75.0000	0.9205	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1548188	75.0000	0.8991	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1322310	75.0000	0.7874	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1901593	100.0000	0.8193	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2340509	120.0000	0.8400	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	3047214	150.0000	0.8021	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Fluoranthene %RSE = 6.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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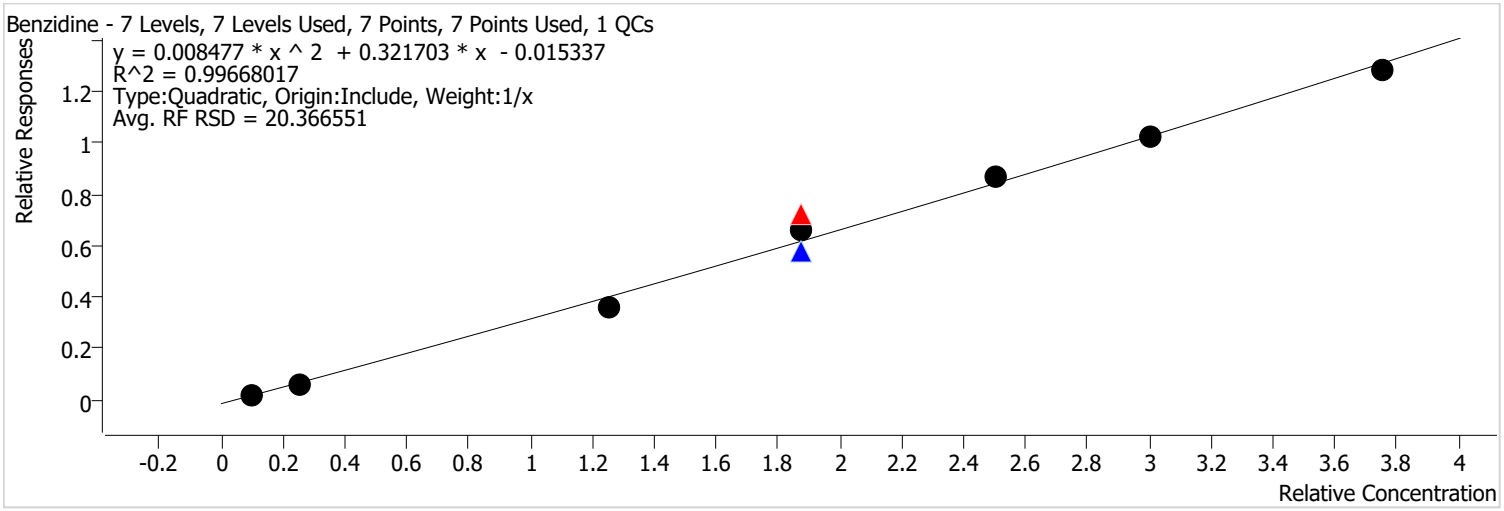
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	194150	10.0000	0.9046	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	1018517	50.0000	0.8496	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2635593	75.0000	1.0874	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1661826	75.0000	0.9651	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1549386	75.0000	0.9226	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	2091220	100.0000	0.9010	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2585764	120.0000	0.9281	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	3124107	150.0000	0.8224	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzidine %RSE = 12.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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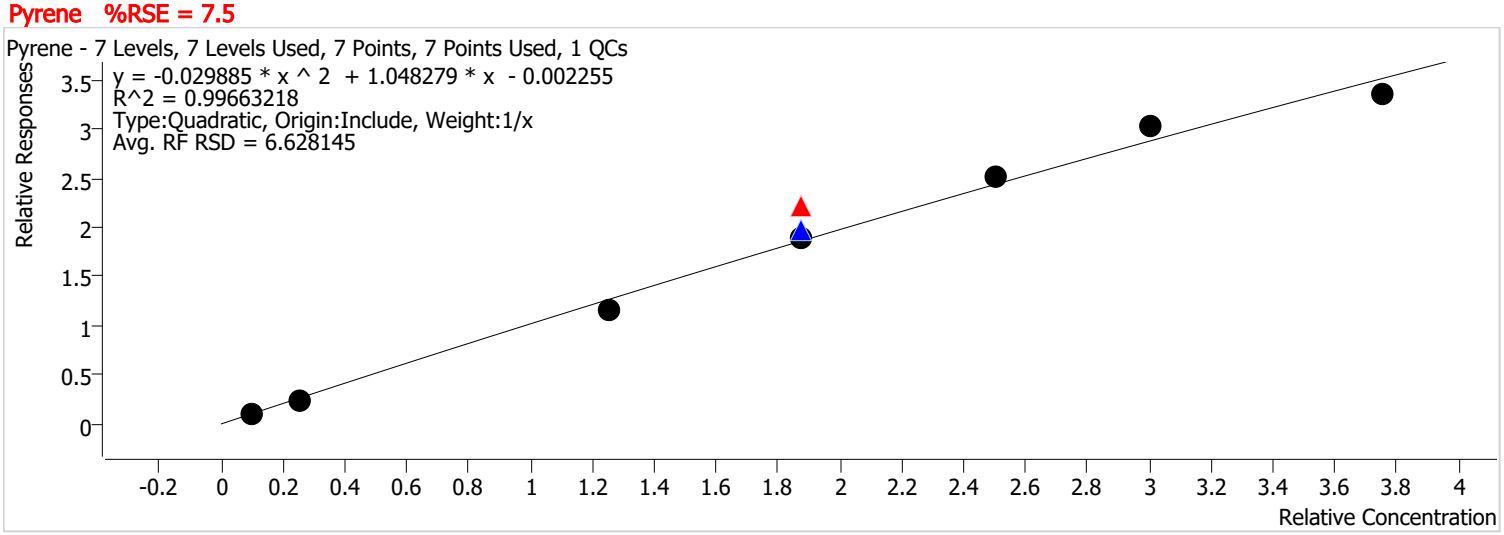
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	344347	50.0000	0.2872	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	937389	75.0000	0.3868	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	528912	75.0000	0.3072	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	597263	75.0000	0.3556	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	805138	100.0000	0.3469	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	954411	120.0000	0.3425	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1298572	150.0000	0.3418	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Pyrene %RSE = 7.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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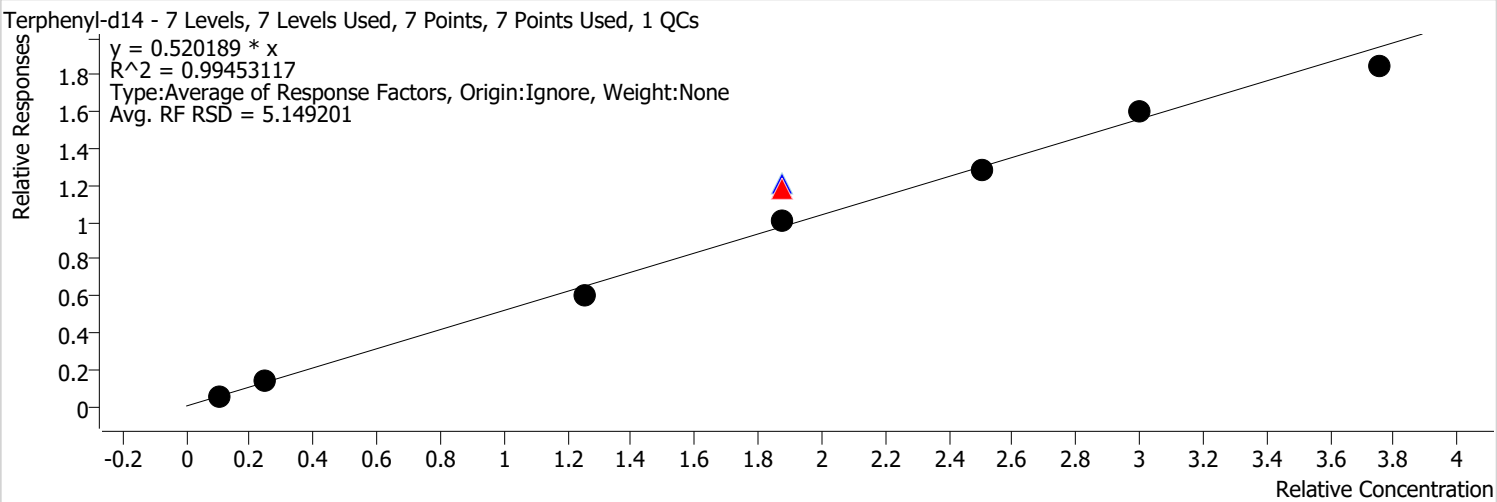
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	213152	10.0000	0.9932	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	1100780	50.0000	0.9182	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2865095	75.0000	1.1821	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1822322	75.0000	1.0583	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1700526	75.0000	1.0126	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	2329033	100.0000	1.0035	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2819586	120.0000	1.0120	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	3389221	150.0000	0.8921	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Terphenyl-d14 %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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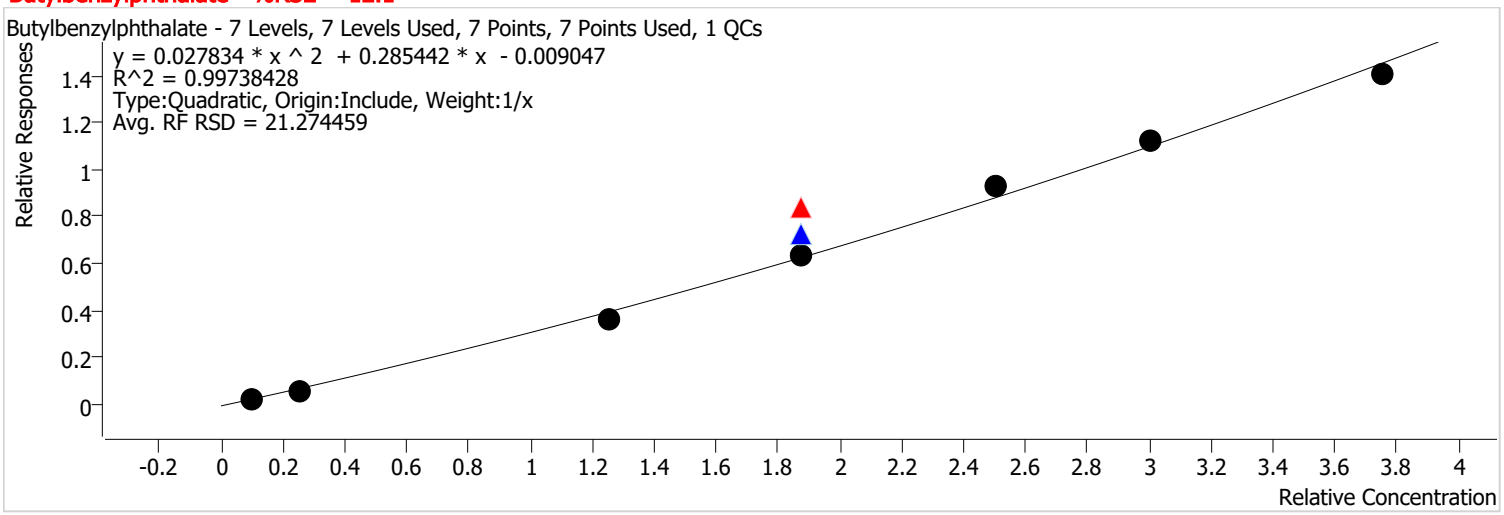
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	112468	10.0000	0.5240	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	577726	50.0000	0.4819	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1535595	75.0000	0.6336	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1112815	75.0000	0.6463	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	898741	75.0000	0.5351	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1195277	100.0000	0.5150	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1485241	120.0000	0.5331	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1868721	150.0000	0.4919	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Butylbenzylphthalate %RSE = 12.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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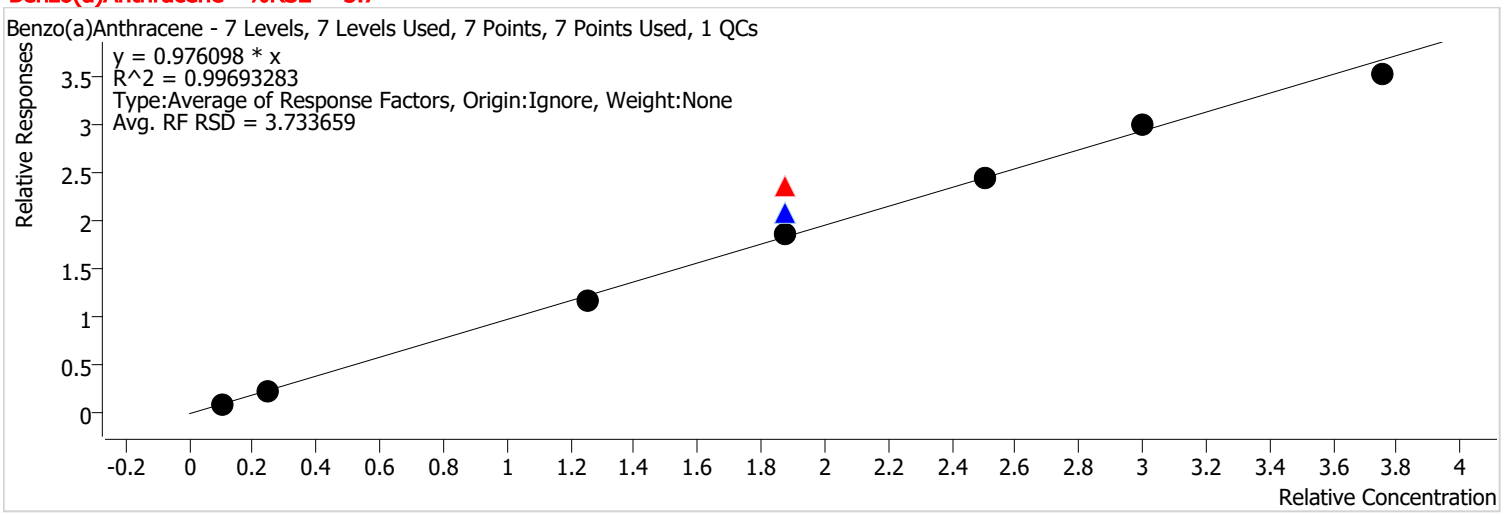
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	28909	10.0000	0.2119	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	221267	50.0000	0.2879	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	691915	75.0000	0.4459	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	451506	75.0000	0.3876	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	389555	75.0000	0.3371	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	582624	100.0000	0.3725	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	725774	120.0000	0.3742	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	954331	150.0000	0.3746	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(a)Anthracene %RSE = 3.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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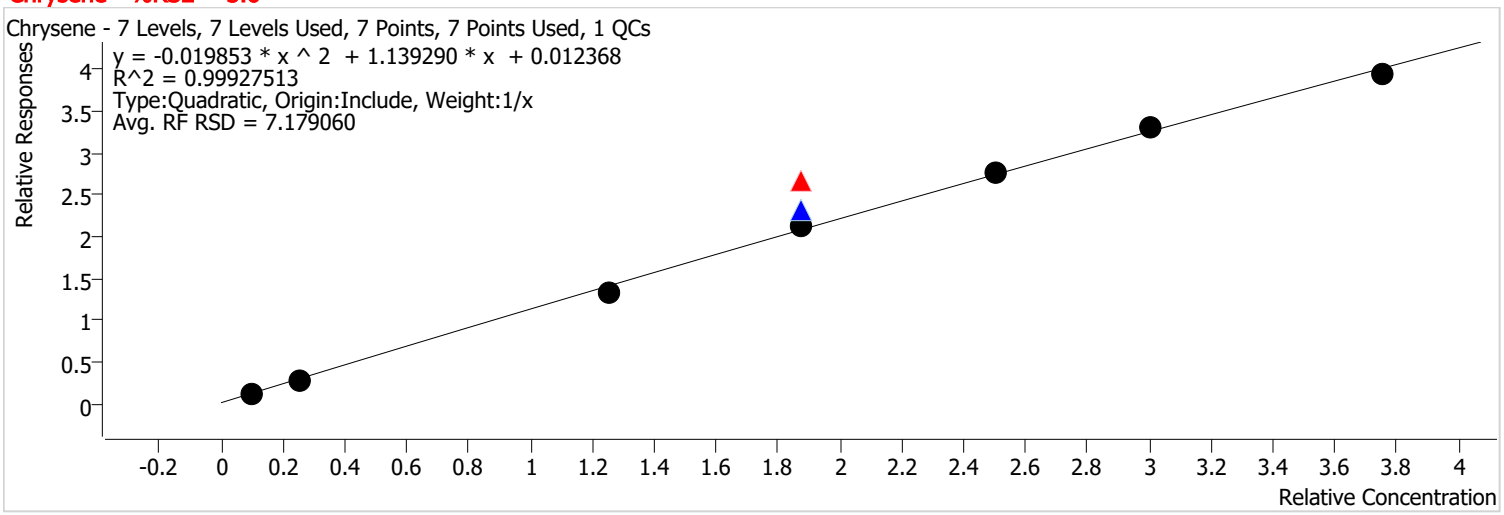
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	718302	50.0000	0.9345	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1950806	75.0000	1.2572	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1290268	75.0000	1.1078	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1151371	75.0000	0.9964	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1524009	100.0000	0.9743	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1937624	120.0000	0.9990	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2383182	150.0000	0.9355	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Chrysene %RSE = 3.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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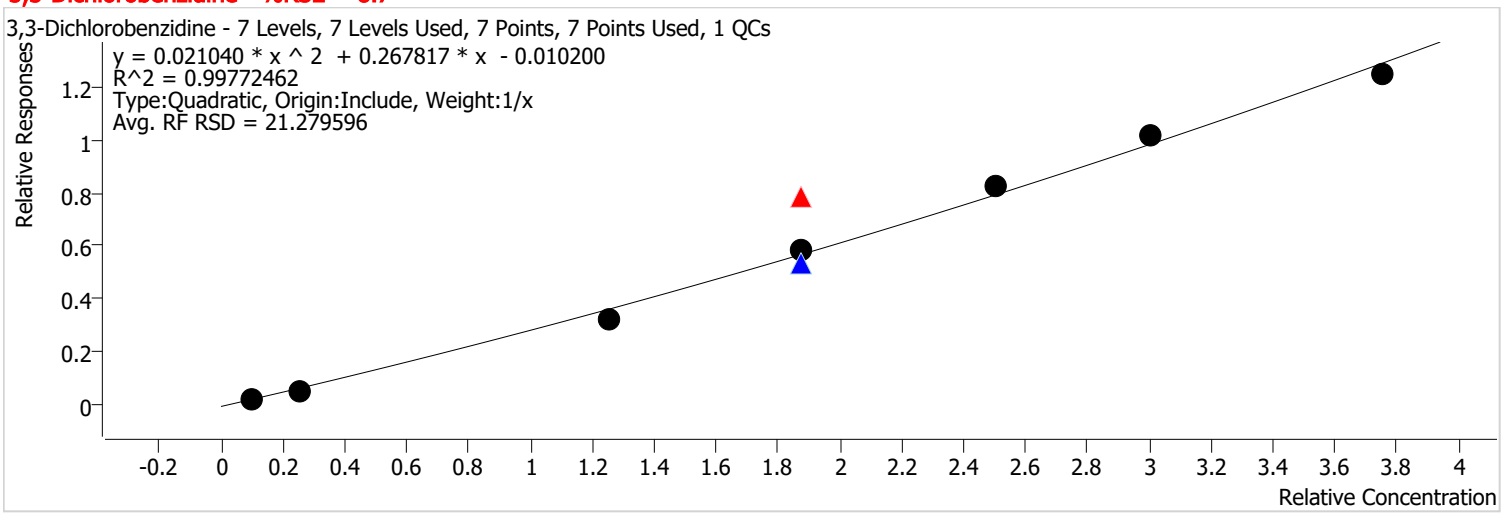
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	159027	10.0000	1.1657	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	822568	50.0000	1.0702	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2197959	75.0000	1.4165	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1429398	75.0000	1.2272	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1306286	75.0000	1.1304	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1736271	100.0000	1.1100	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2143851	120.0000	1.1054	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2670116	150.0000	1.0482	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

3,3-Dichlorobenzidine %RSE = 8.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	199652	50.0000	0.2597	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	653433	75.0000	0.4211	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	330393	75.0000	0.2837	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	358535	75.0000	0.3103	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	514441	100.0000	0.3289	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	655330	120.0000	0.3379	
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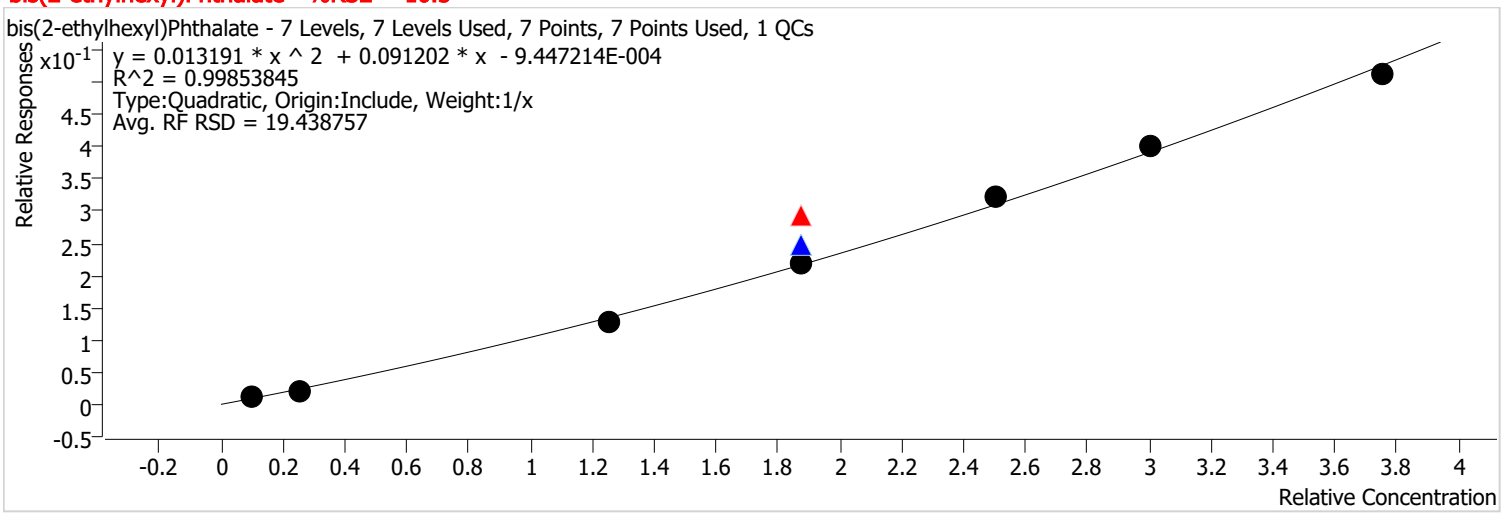
Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(2-ethylhexyl)Phthalate %RSE = 10.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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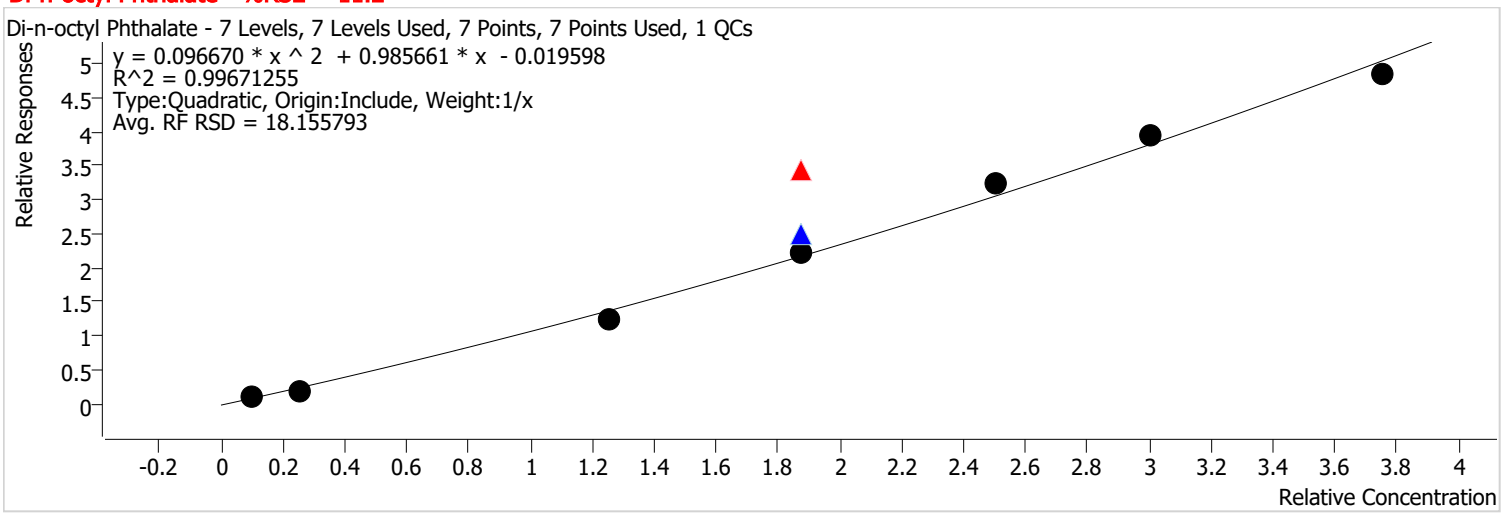
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	10583	10.0000	0.0776	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	77882	50.0000	0.1013	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	242086	75.0000	0.1560	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	153867	75.0000	0.1321	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	133969	75.0000	0.1159	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	200759	100.0000	0.1283	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	259917	120.0000	0.1340	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	348149	150.0000	0.1367	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Di-n-octyl Phthalate %RSE = 11.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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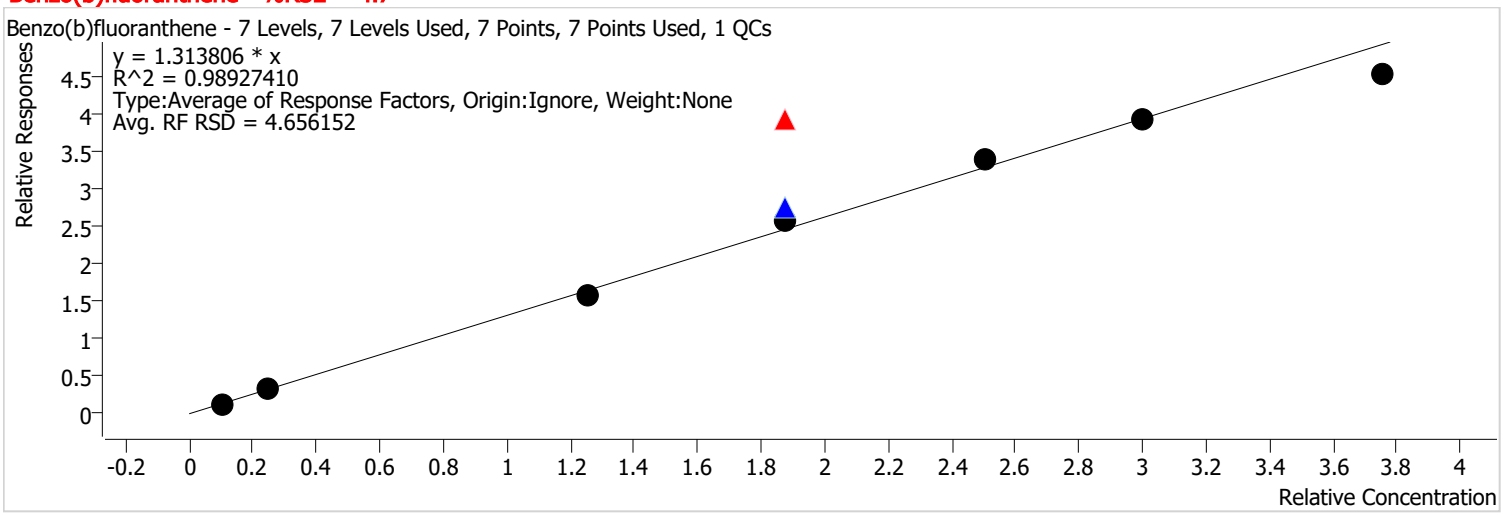
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	539626	50.0000	0.9811	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1699393	75.0000	1.8306	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1113834	75.0000	1.3247	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	970900	75.0000	1.1752	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1429964	100.0000	1.2945	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1875709	120.0000	1.3125	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2479382	150.0000	1.2898	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

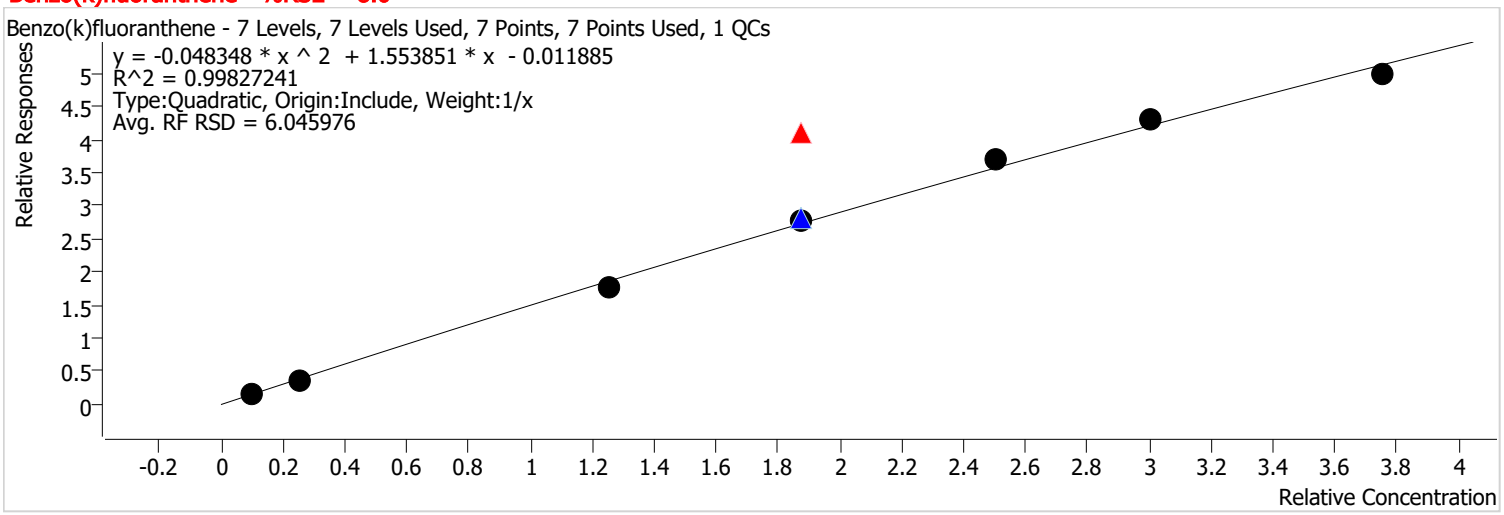
Benzo(b)fluoranthene %RSE = 4.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	Calibration	1	x	52013	4.0000	1.3325	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	129986	10.0000	1.3514	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	690834	50.0000	1.2561	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1938786	75.0000	2.0885	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1239214	75.0000	1.4738	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1135477	75.0000	1.3745	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1503640	100.0000	1.3612	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1878169	120.0000	1.3142	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2319919	150.0000	1.2069	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(k)fluoranthene %RSE = 8.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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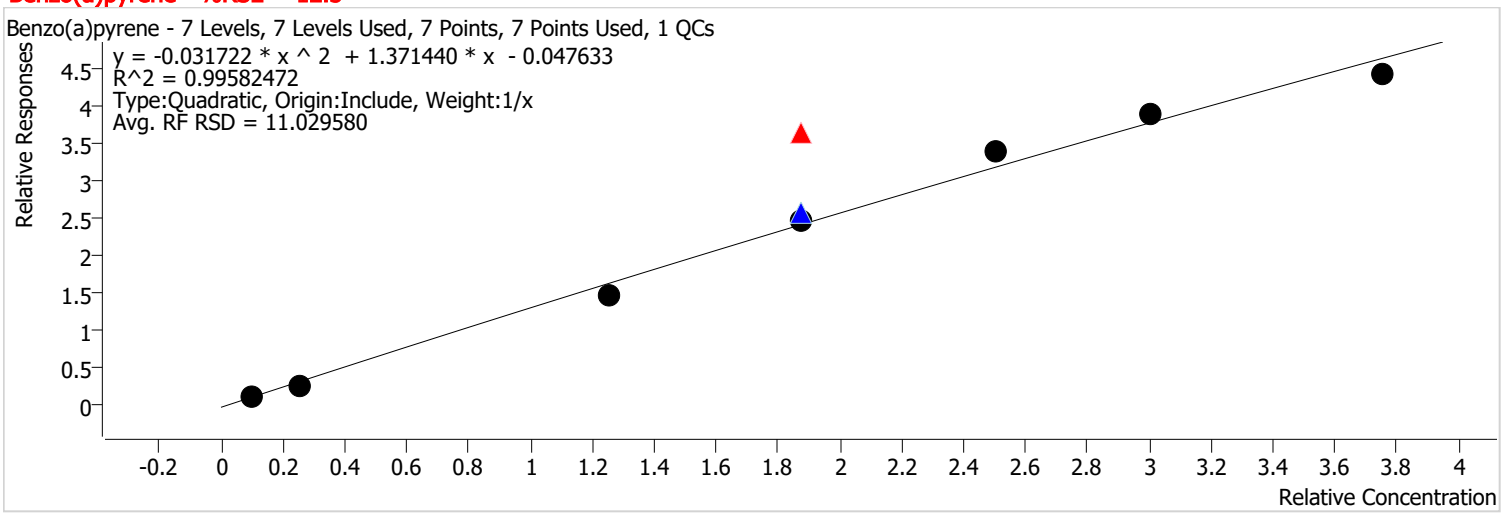
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	770103	50.0000	1.4002	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	2033354	75.0000	2.1904	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1268713	75.0000	1.5089	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1223722	75.0000	1.4813	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1641943	100.0000	1.4864	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	2045940	120.0000	1.4316	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2556828	150.0000	1.3301	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:11 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(a)pyrene %RSE = 12.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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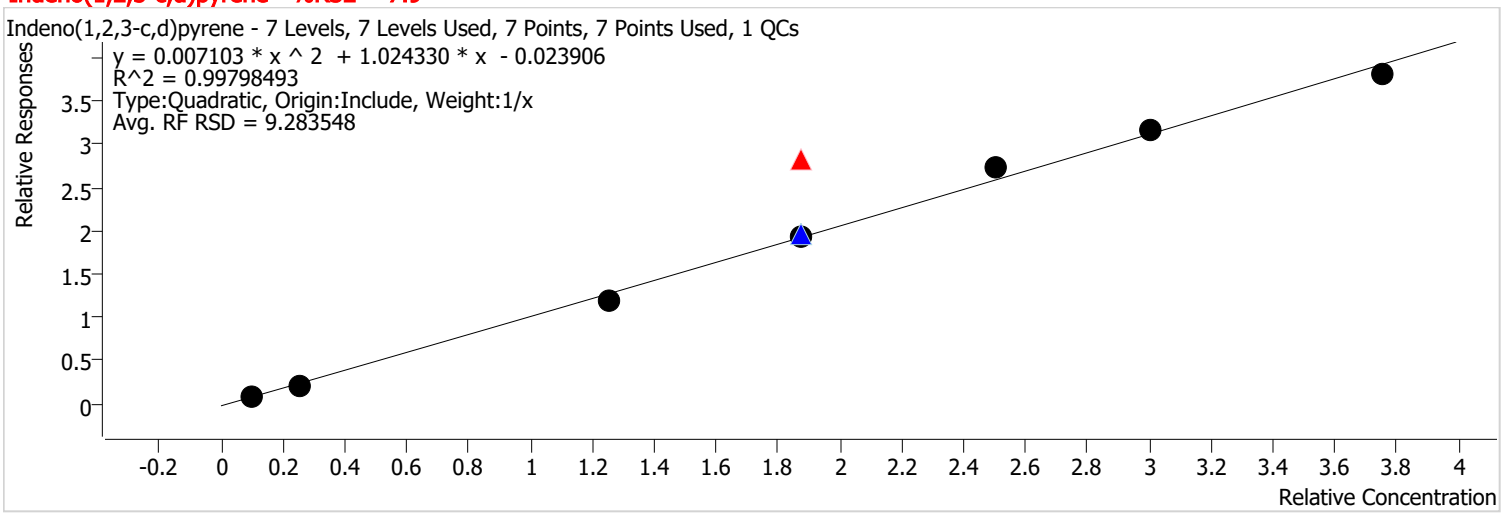
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	94321	10.0000	0.9806	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	649722	50.0000	1.1813	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1816794	75.0000	1.9571	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1156567	75.0000	1.3755	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1082010	75.0000	1.3097	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1498642	100.0000	1.3567	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1864481	120.0000	1.3046	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2271588	150.0000	1.1817	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:12 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Indeno(1,2,3-c,d)pyrene %RSE = 7.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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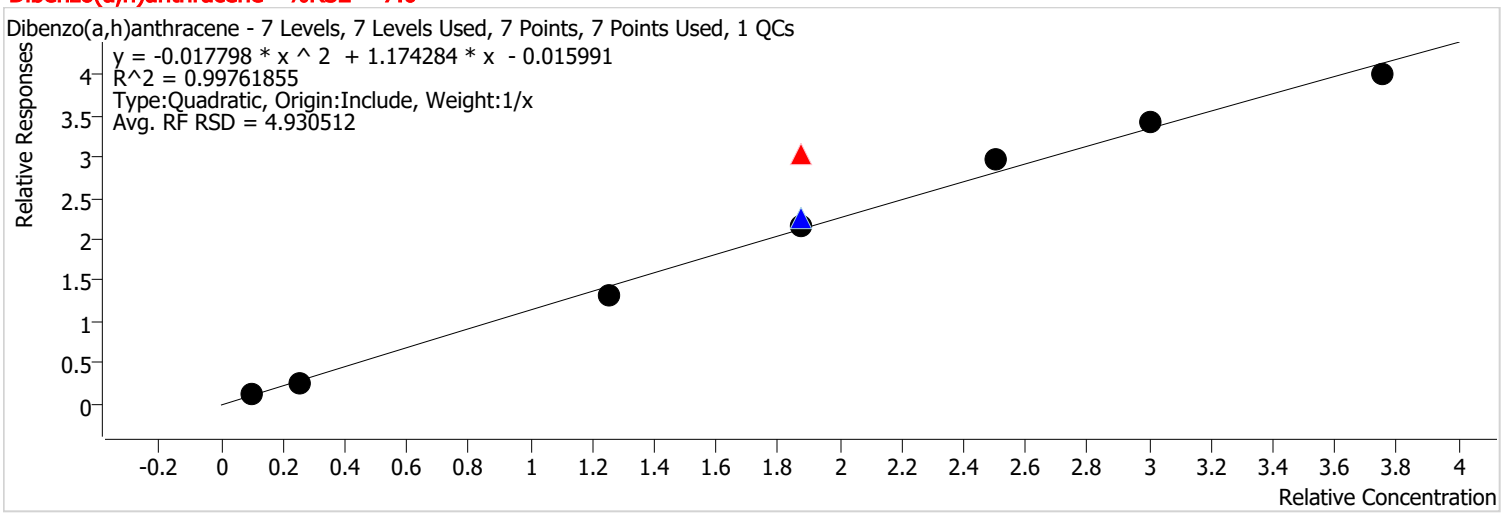
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	519722	50.0000	0.9450	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1393667	75.0000	1.5013	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	874814	75.0000	1.0404	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	855699	75.0000	1.0358	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1202040	100.0000	1.0882	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1509438	120.0000	1.0562	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	1947780	150.0000	1.0133	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:12 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Dibenzo(a,h)anthracene %RSE = 7.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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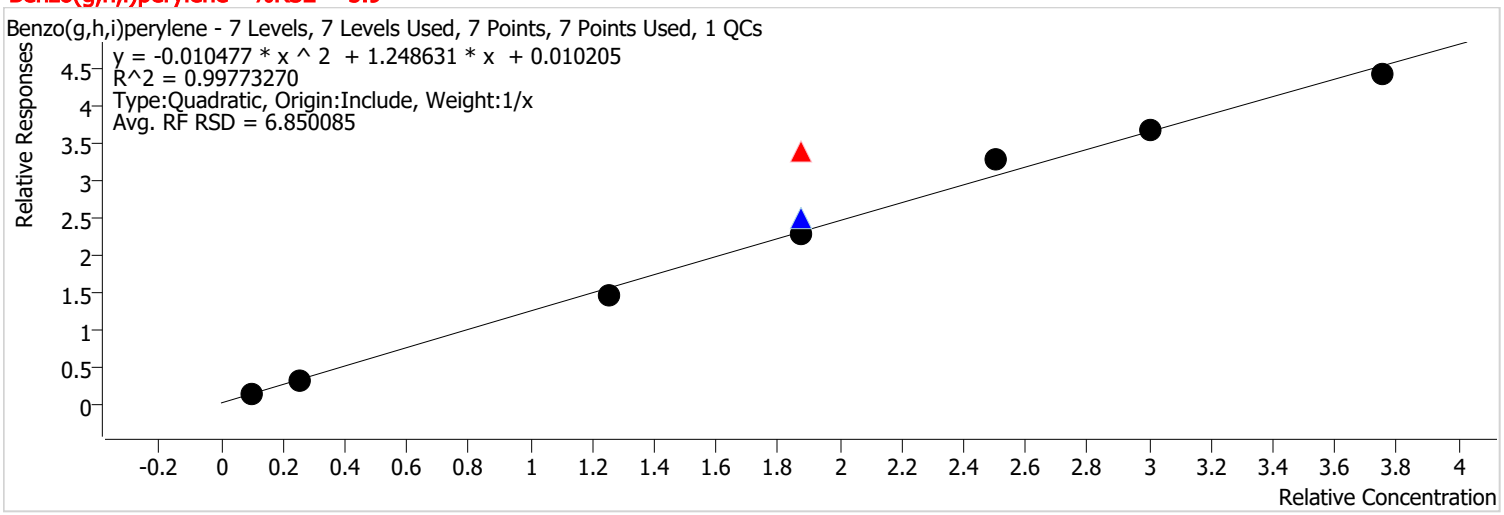
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	100774	10.0000	1.0477	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	576436	50.0000	1.0481	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1504312	75.0000	1.6205	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1006682	75.0000	1.1973	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	948187	75.0000	1.1477	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1311745	100.0000	1.1875	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1626691	120.0000	1.1382	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2050617	150.0000	1.0668	

Batch Path	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin		
Analysis Time	12/23/2021 1:52 PM	**Analyst Name**	BL2000\sean
Report Time	12/23/2021 2:02:12 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/17/2021 12:08 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(g,h,i)perylene %RSE = 5.9

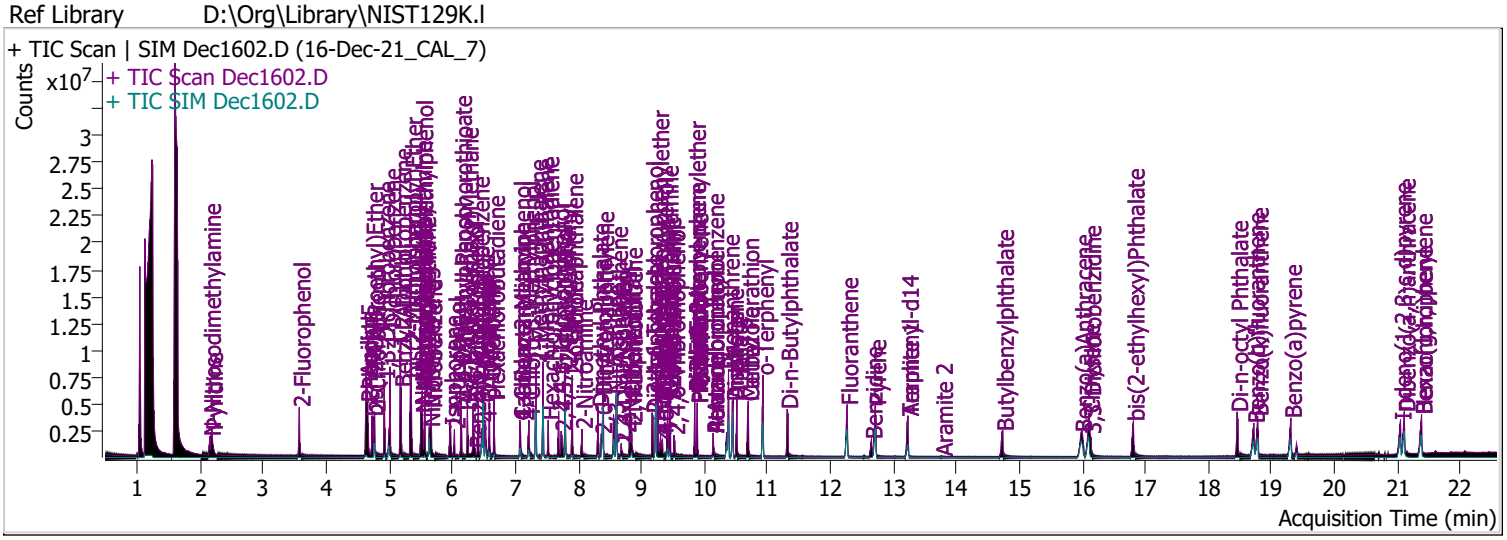


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D	Calibration	1	x	55221	4.0000	1.4147	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D	Calibration	2	x	119780	10.0000	1.2453	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D	Calibration	3	x	645777	50.0000	1.1741	
D:\Org\Data\SV5973N.I\sd120621\DoD 8270C BNA cal 1\Dec0619.D	CC	CCV	x	1674633	75.0000	1.8040	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D	QC	ICV	x	1122128	75.0000	1.3346	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D	Calibration	4	x	1003388	75.0000	1.2146	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D	Calibration	5	x	1456953	100.0000	1.3189	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D	Calibration	6	x	1751428	120.0000	1.2255	
D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D	Calibration	7	x	2269573	150.0000	1.1807	

Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec1602.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 2:40:11 PM
Sample Name	16-Dec-21_CAL_7	Instrument	Instrument #1
Vial	2	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



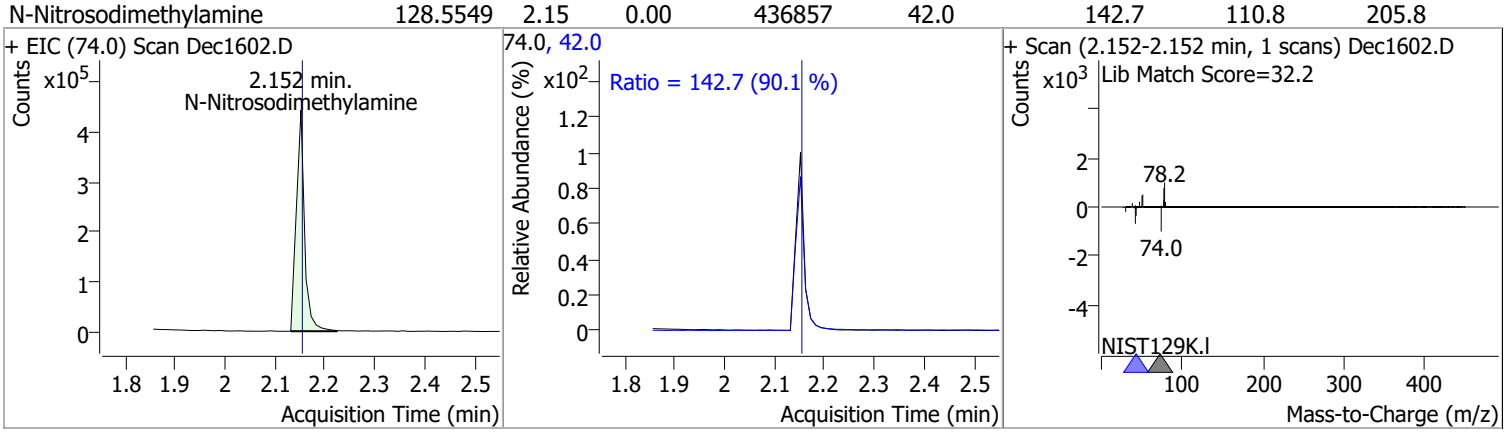
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.572	112.0	1200760	155.5822	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 77.79%		*	
S Phenol-d5	4.644	99.0	1535508	151.1971	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 75.60%		*	
S Nitrobenzene-d5	5.635	82.0	803845	145.0891	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 145.09%		*	
S 2-Fluorobiphenyl	7.790	172.0	2303913	141.6889	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 141.69%		*	
S 2,4,6-Tribromophenol	9.520	329.8	147171	142.8311	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 71.42%			
S Terphenyl-d14	13.230	244.3	1868721	141.8436	µg/L	m	0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 141.84%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.152	74.0	436857	128.5549	µg/L		88
T Pyridine	2.183	79.0	1231886	150.3912	µg/L	m	92
T Aniline	4.634	93.0	2313933	148.4736	µg/L		92
T Phenol	4.654	94.0	1786628	146.8426	µg/L		81
T bis(-2-Chloroethyl)Ether	4.726	63.0	1213412	145.8085	µg/L	m	99
T 2-Chlorophenol	4.766	128.0	1226135	145.3374	µg/L		100
T 1,3-Dichlorobenzene	4.920	146.0	1569308	146.3891	µg/L		99
T 1,4-Dichlorobenzene	5.012	146.0	1603750	147.4774	µg/L	m	99
T 1,2-Dichlorobenzene	5.175	146.0	1591704	146.4853	µg/L		99
T Benzyl Alcohol	5.185	108.0	819532	142.7767	µg/L	m	98
T 2-Methylphenol	5.338	107.0	1194669	153.1691	µg/L		99
T bis(2-chloroisopropyl)Ether	5.349	121.0	478888	147.9791	µg/L		98
T N-nitroso-Di-n-propylamine	5.502	70.0	851816	147.0428	µg/L		100
T 4Methylphenol/3Methylphenol	5.522	107.0	1556683	143.7164	µg/L	m	99
T Hexachloroethane	5.563	117.0	519465	145.7812	µg/L		95

Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.665	123.1	460191	150.6713	µg/L		94
T Isophorone	5.972	82.0	1784050	145.0913	µg/L		100
T 2-Nitrophenol	6.034	139.0	362498	146.0699	µg/L		98
T 2,4-Dimethylphenol	6.136	122.0	995456	148.2776	µg/L		89
T bis(-2-Chloroethoxy)Methane	6.239	93.0	1201341	144.3862	µg/L		97
T Benzoic Acid	6.362	105.0	564050	147.1302	µg/L		98
T 2,4-Dichlorophenol	6.331	162.0	786792	142.5322	µg/L		97
T 1,2,4-Trichlorobenzene	6.414	180.0	1042838	146.1735	µg/L		100
T Naphthalene	6.496	128.0	3443661	146.5065	µg/L		97
T 4-Chlorophenol	6.526	130.0	311157	144.8745	µg/L		86
T p-Chloroaniline	6.588	127.0	1310589	145.4951	µg/L		98
T Hexachlorobutadiene	6.660	224.9	525366	146.5118	µg/L		96
T 4-Chloro-2-Methylphenol	7.071	107.0	828966	144.6885	µg/L		98
T 4-Chloro-3-Methylphenol	7.215	107.0	840921	141.3585	µg/L		98
T 2-Methylnaphthalene	7.327	141.0	2014057	145.3281	µg/L		99
T 1-Methylnaphthalene	7.440	141.0	1889939	143.5089	µg/L	m	99
T Hexachlorocyclopentadiene	7.523	236.9	322978	144.2944	µg/L		98
T 2,4,6-Trichlorophenol	7.687	196.0	525640	143.8584	µg/L		97
T 2,4,5-Trichlorophenol	7.728	196.0	565339	141.1445	µg/L		98
T 2-Chloronaphthalene	7.903	162.0	1936724	135.1218	µg/L		99
T 2-Nitroaniline	8.057	65.0	396239	143.3881	µg/L		100
T Dimethyl Phthalate	8.313	163.0	1895098	128.5939	µg/L		99
T 2,6-Dinitrotoluene	8.364	165.0	239899	146.7917	µg/L	m	98
T Acenaphthylene	8.394	152.1	3482273	148.7298	µg/L		99
T 3-Nitroaniline	8.558	138.0	288259	141.8979	µg/L		98
T Acenaphthene	8.609	154.0	1944338	146.9523	µg/L		99
T 2,4-Dinitrophenol	8.681	184.0	128689	145.1620	µg/L		99
T Dibenzofuran	8.814	168.0	3029415	148.3849	µg/L		96
T 4-Nitrophenol	8.834	109.0	364325	145.5088	µg/L		65
T 2,4-Dinitrotoluene	8.845	165.0	336290	142.4007	µg/L		84
T Diethylphthalate	9.172	149.0	2121581	148.3053	µg/L		99
T Fluorene	9.233	166.0	2500415	144.8307	µg/L		100
T 4-Chlorophenyl-phenylether	9.264	204.0	1004749	140.7634	µg/L		97
T 4-Nitroaniline	9.305	138.0	308953	144.9122	µg/L		99
T 4,6-Dinitro-2-methylphenol	9.336	198.0	200113	149.2868	µg/L		93
T N-nitrosodiphenylamine	9.417	169.0	1385307	138.8002	µg/L		99
T Azobenzene	9.458	77.0	2164744	147.5735	µg/L		96
T 4-Bromophenyl-phenylether	9.847	248.0	531718	141.9260	µg/L		99
T Hexachlorobenzene	9.887	283.9	535401	143.2815	µg/L		98
T Pentachlorophenol	10.140	265.9	237003	144.2503	µg/L	m	100
T Phenanthrene	10.384	178.0	2993259	139.7417	µg/L	m	100
T Anthracene	10.454	178.0	2954514	143.1589	µg/L	m	100
T Triallate	10.515	86.0	774187	141.5892	µg/L		99
T Carbazole	10.698	167.0	3082721	144.9010	µg/L		100
T o-Terphenyl	10.930	230.0	1587259	143.0849	µg/L		99
T Di-n-Butylphthalate	11.315	149.0	3047214	144.6147	µg/L		99
T Fluoranthene	12.267	202.0	3124107	143.0351	µg/L		100
T Benzidine	12.652	184.0	1298572	147.0449	µg/L		99
T Pyrene	12.713	202.0	3389221	142.1450	µg/L		99
T Butylbenzylphthalate	14.735	149.0	954331	146.1000	µg/L		94
T Benzo(a)Anthracene	15.982	228.0	2383182	143.7667	µg/L		99
T Chrysene	16.105	228.0	2670116	146.9809	µg/L		99
T 3,3-Dichlorobenzidine	16.125	252.0	847489	145.9947	µg/L		100
T bis(2-ethylhexyl)Phthalate	16.810	167.0	348149	147.0287	µg/L		90
T Di-n-octyl Phthalate	18.457	149.0	2479382	145.3106	µg/L		100

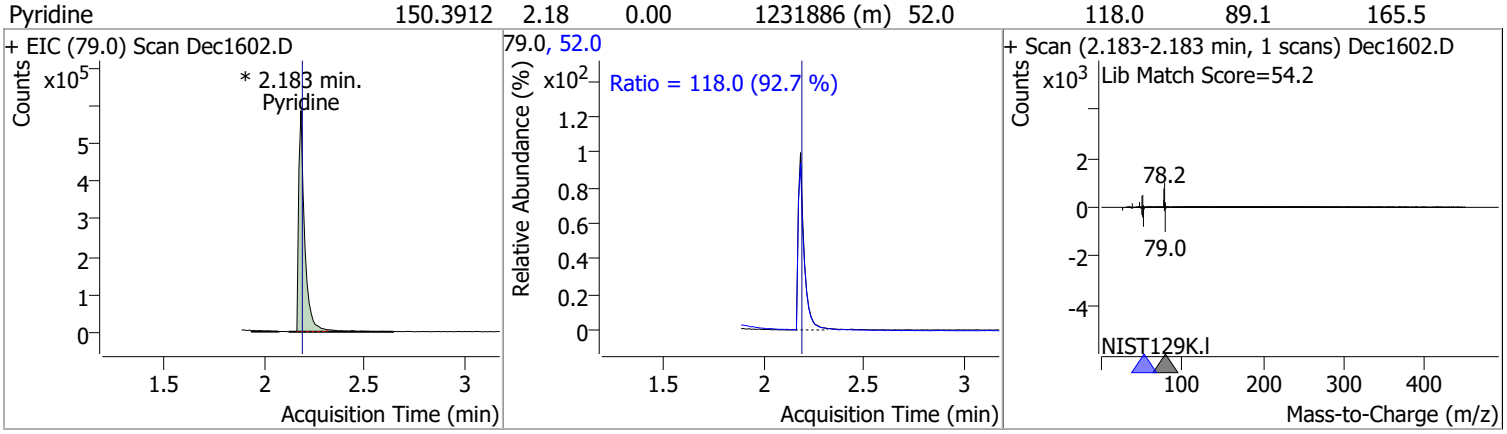
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.720	252.0	2319919	137.7904	µg/L	99
T Benzo(k)fluoranthene	18.781	252.0	2556828	145.0803	µg/L	100
T Benzo(a)pyrene	19.307	252.0	2271588	142.3578	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.049	276.0	1947780	145.6373	µg/L	98
T Dibenzo(a,h)anthracene	21.110	278.0	2050617	144.7503	µg/L	99
T Benzo(g,h,i)perylene	21.383	276.0	2269573	145.9798	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

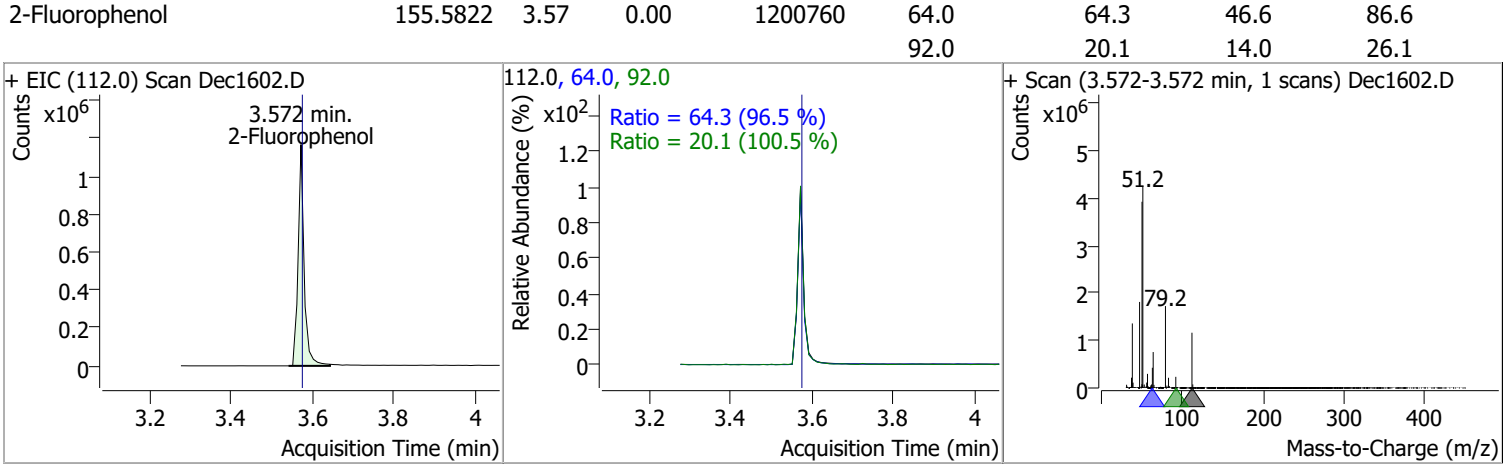
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	128.5549	2.15	0.00	436857	42.0	142.7	110.8	205.8



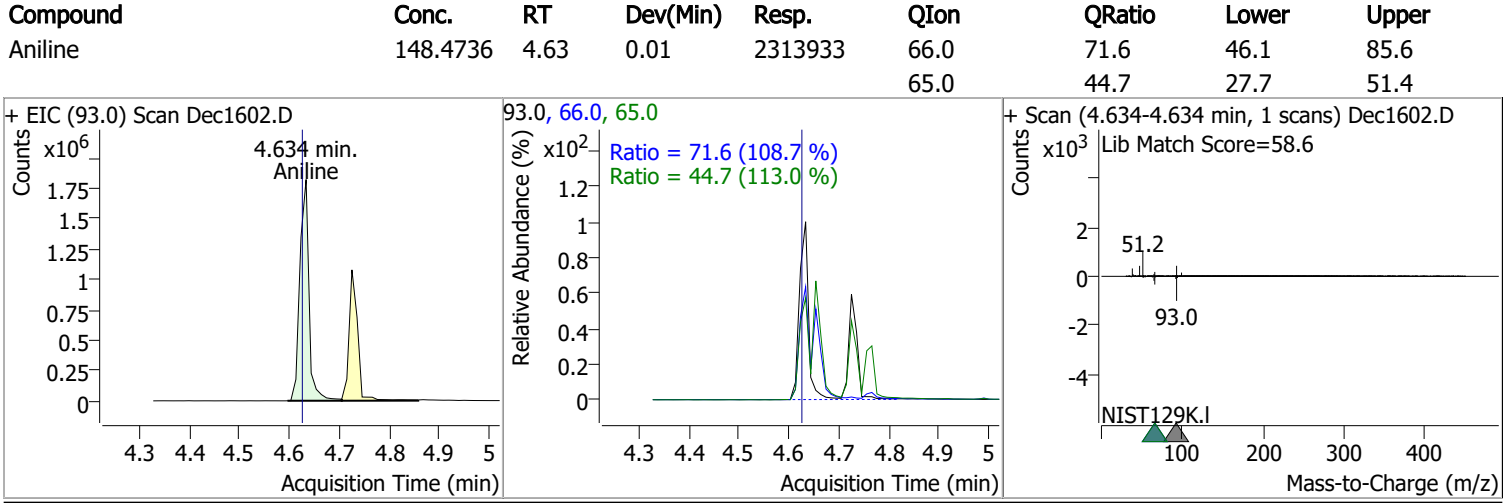
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	150.3912	2.18	0.00	1231886 (m)	52.0	118.0	89.1	165.5



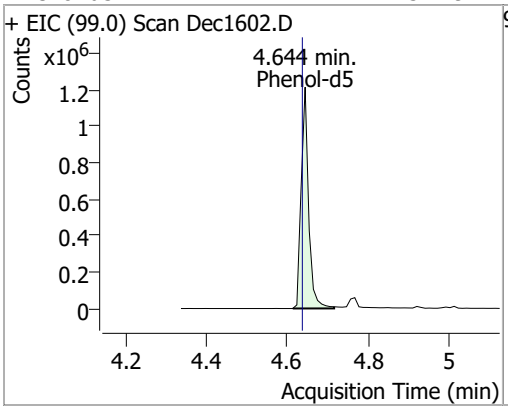
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	155.5822	3.57	0.00	1200760	64.0	64.3	46.6	86.6
					92.0	20.1	14.0	26.1

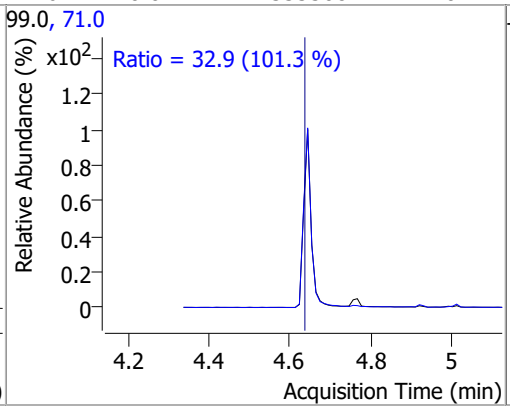


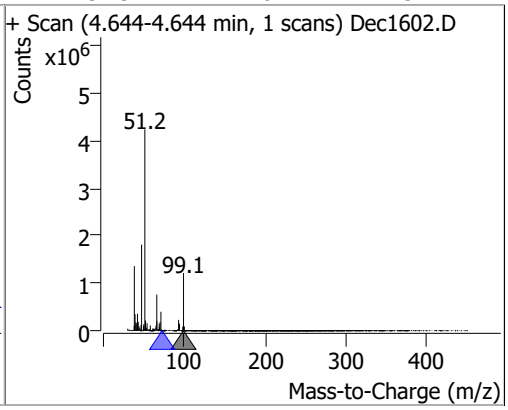
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	148.4736	4.63	0.01	2313933	66.0	71.6	46.1	85.6
					65.0	44.7	27.7	51.4



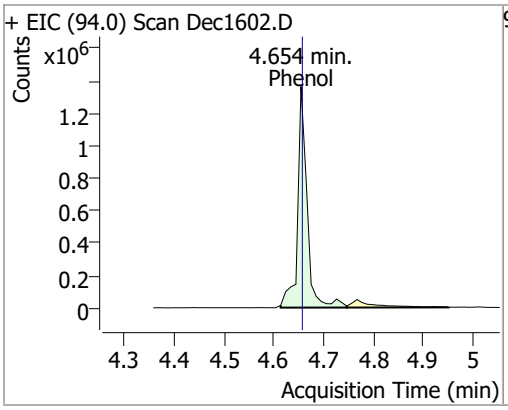
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	151.1971	4.64	0.01	1535508	71.0	32.9	22.8	42.3

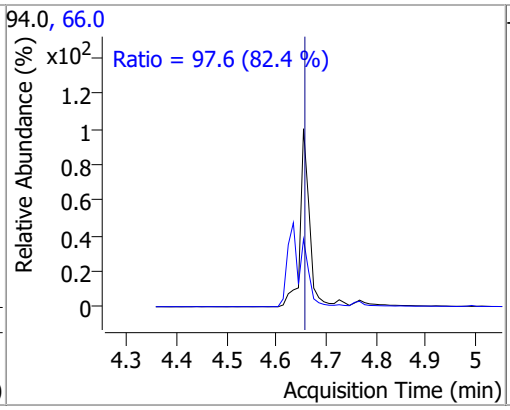


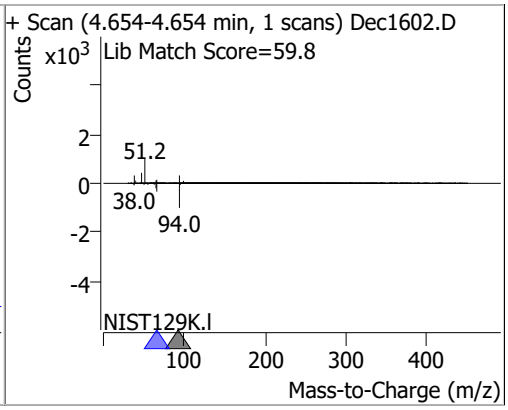




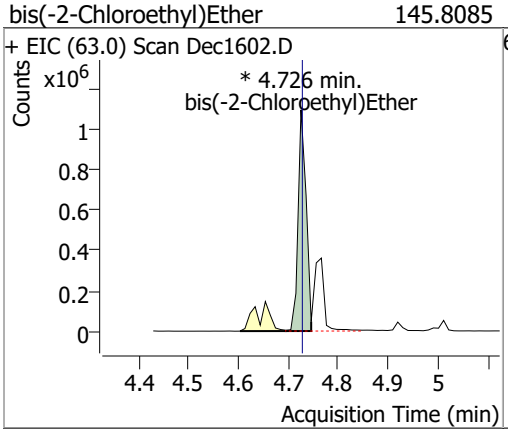
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	146.8426	4.65	0.00	1786628	66.0	97.6	82.9	153.9

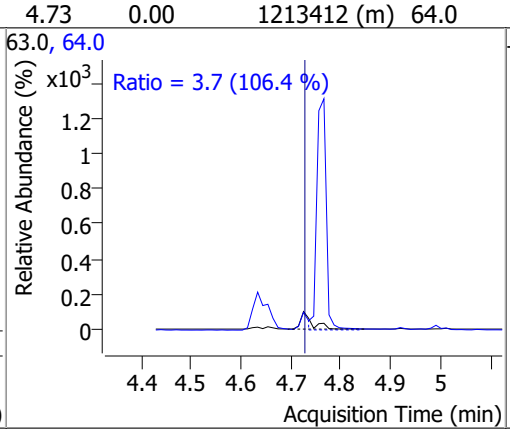


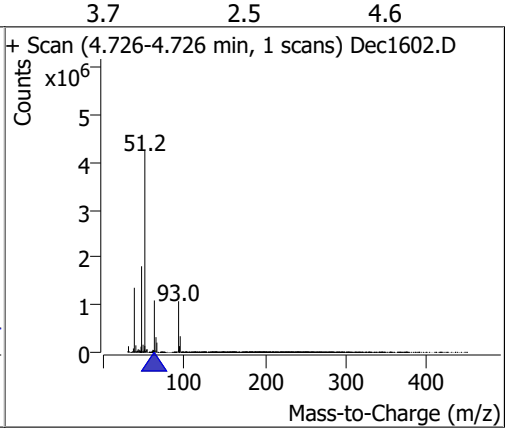




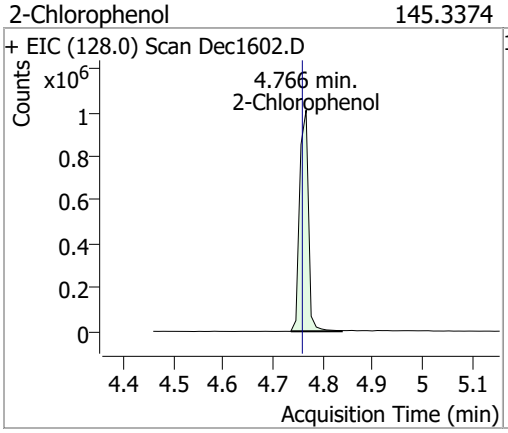
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	145.8085	4.73	0.00	1213412 (m)	64.0	3.7	2.5	4.6

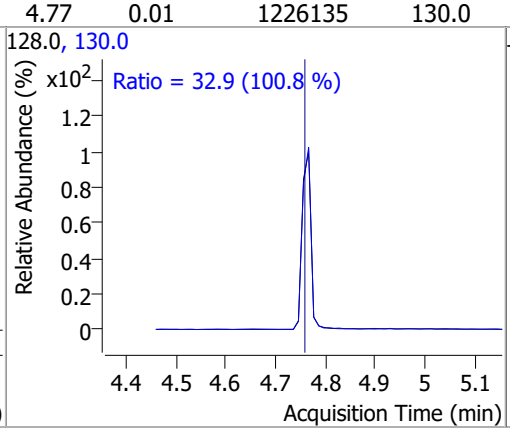


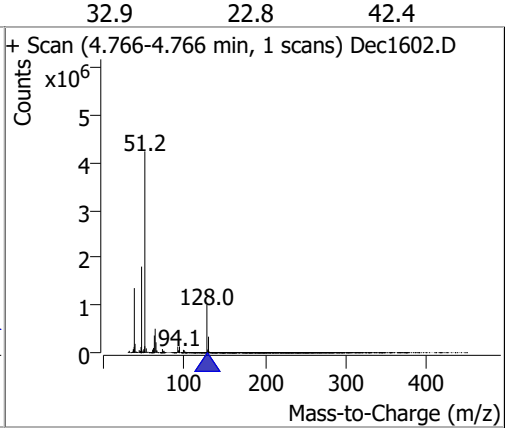




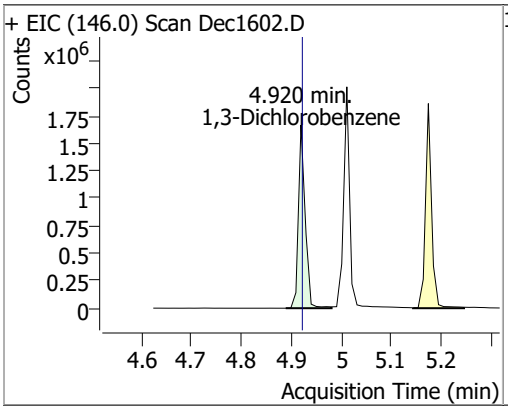
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	145.3374	4.77	0.01	1226135	130.0	32.9	22.8	42.4

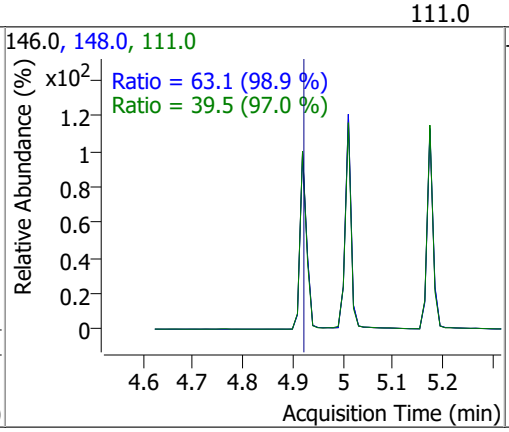


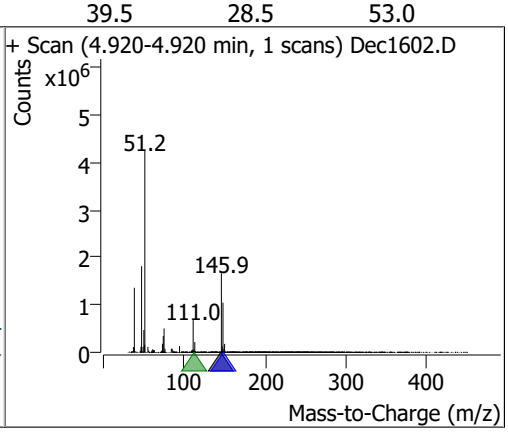




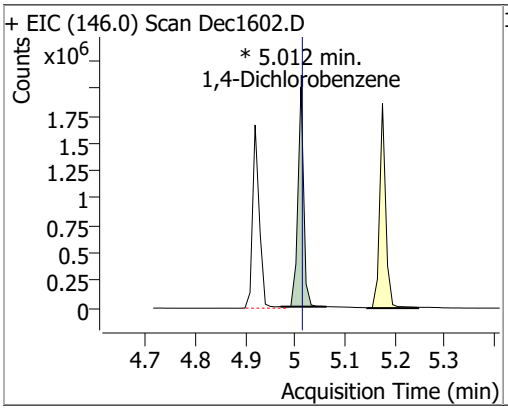
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	146.3891	4.92	0.00	1569308	148.0	63.1	44.6	82.9
					111.0	39.5	28.5	53.0

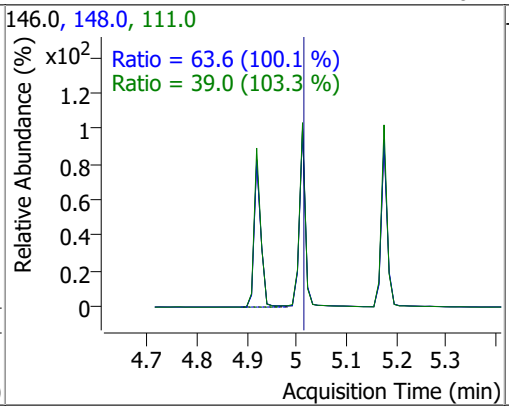


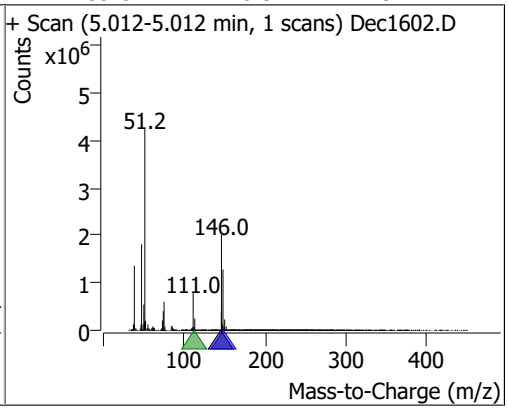




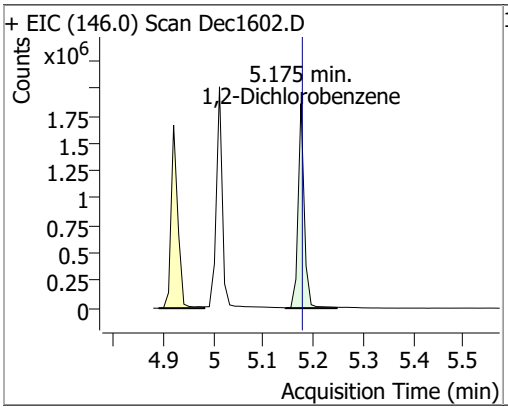
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	147.4774	5.01	0.00	1603750 (m)	148.0	63.6	44.4	82.5
					111.0	39.0	26.5	49.1

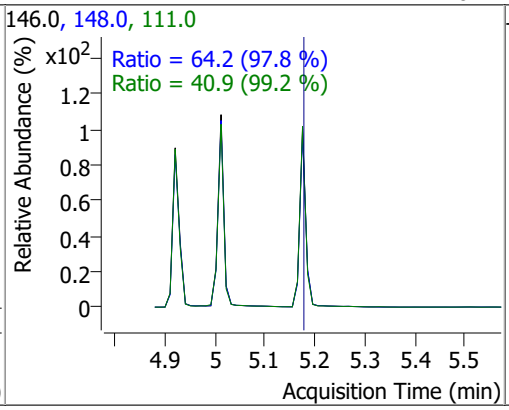


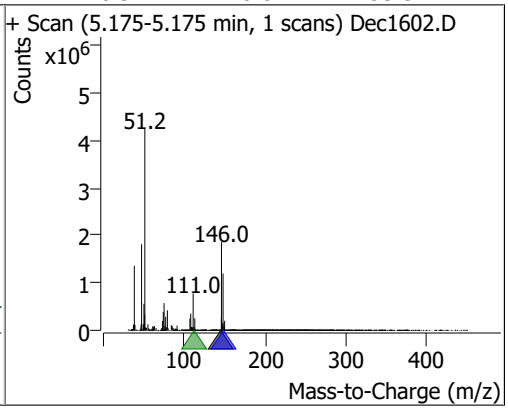




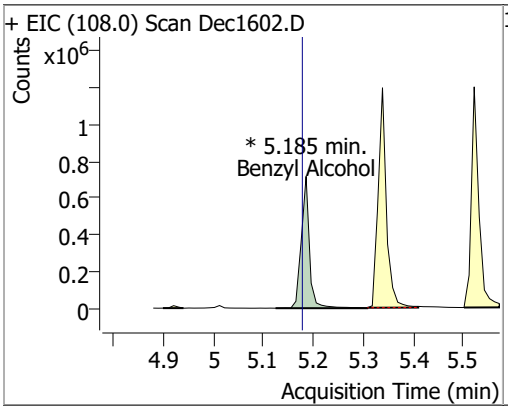
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	146.4853	5.18	0.00	1591704	148.0	64.2	46.0	85.4
					111.0	40.9	28.8	53.5

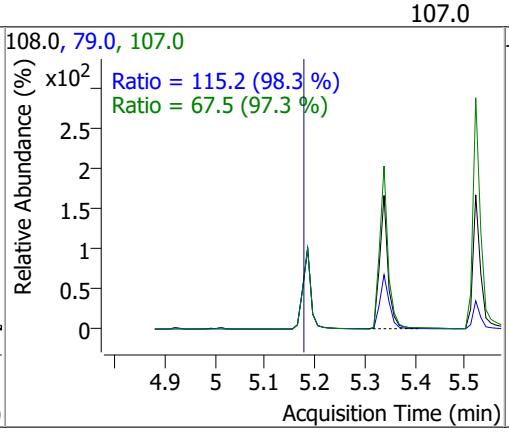


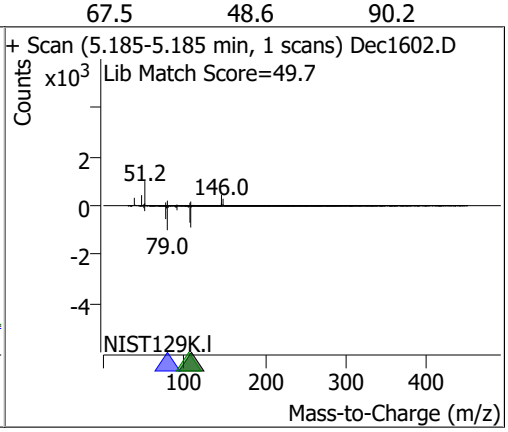




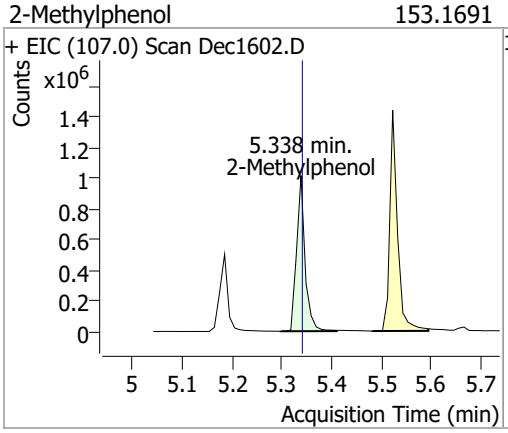
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	142.7767	5.19	0.01	819532 (m)	79.0	115.2	82.0	152.4
					107.0	67.5	48.6	90.2

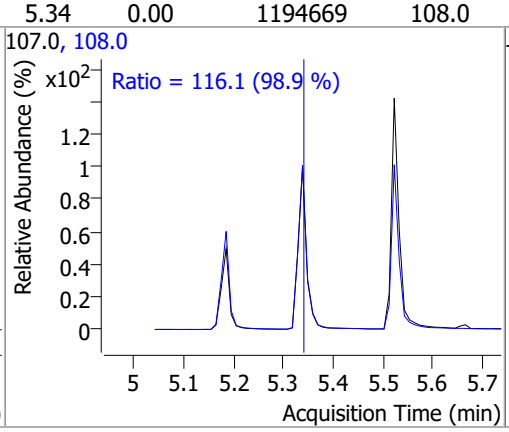


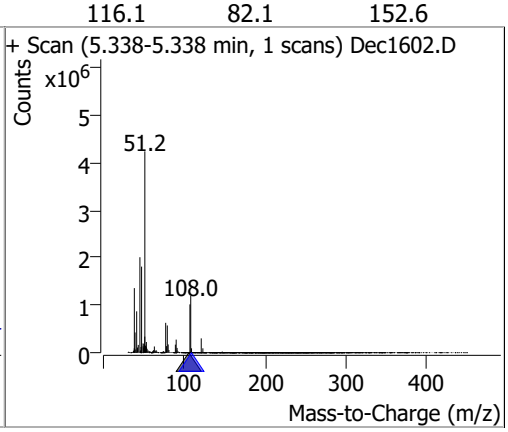




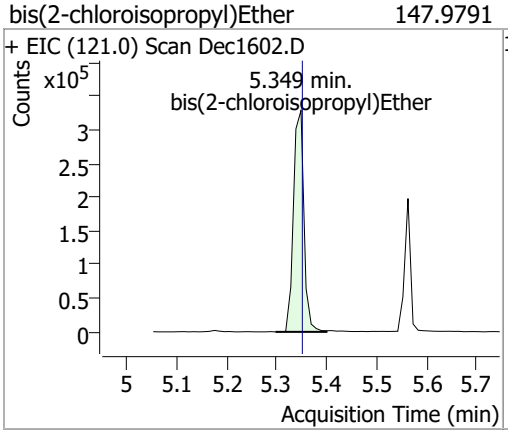
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	153.1691	5.34	0.00	1194669	108.0	116.1	82.1	152.6

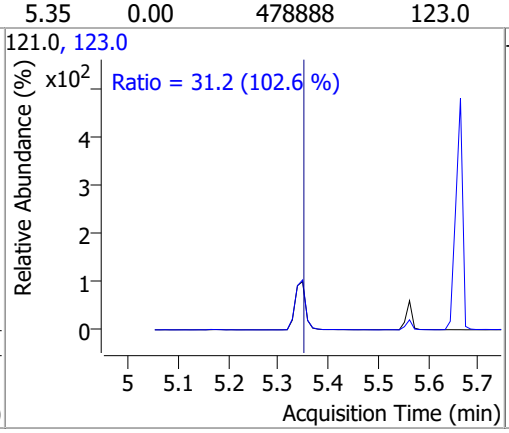


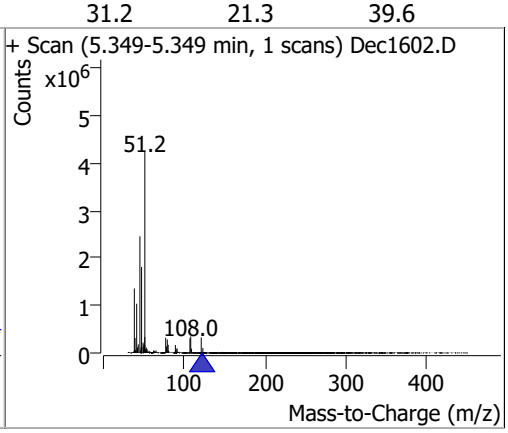




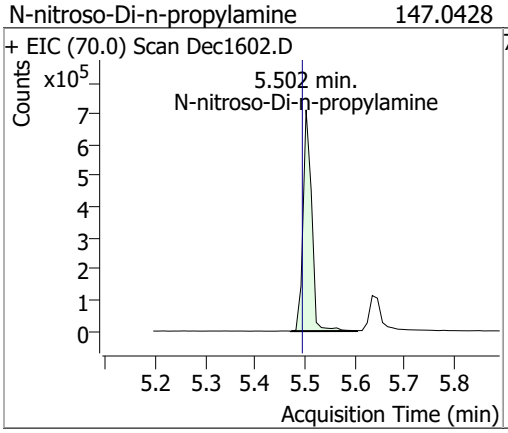
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	147.9791	5.35	0.00	478888	123.0	31.2	21.3	39.6

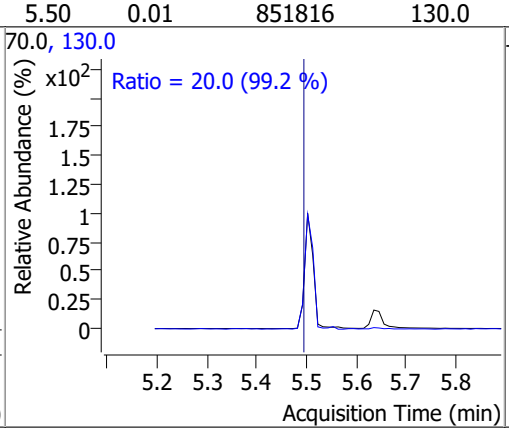


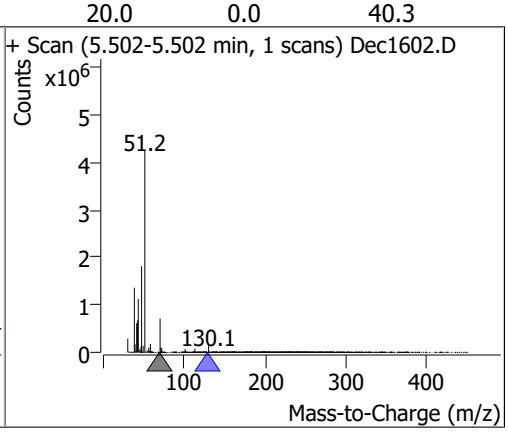




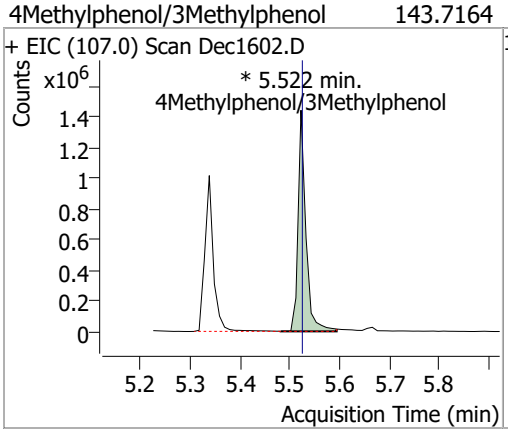
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	147.0428	5.50	0.01	851816	130.0	20.0	0.0	40.3

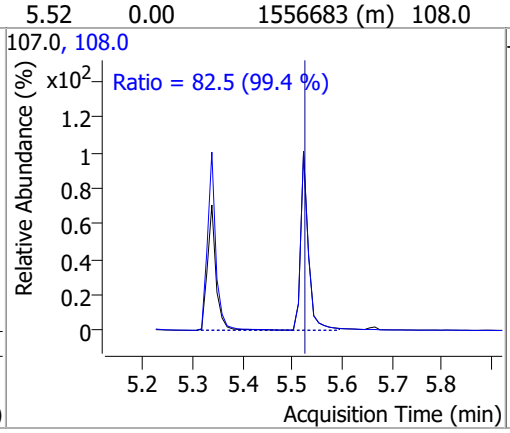


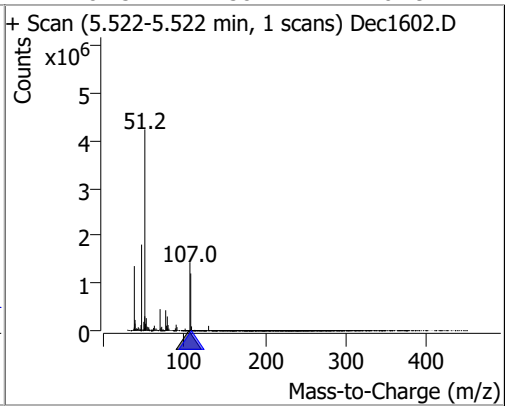




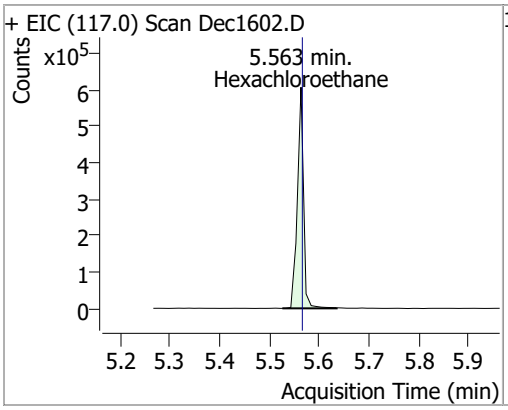
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	143.7164	5.52	0.00	1556683 (m)	108.0	82.5	58.1	107.9

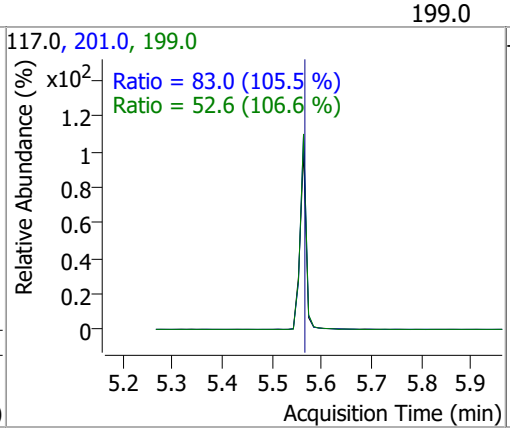


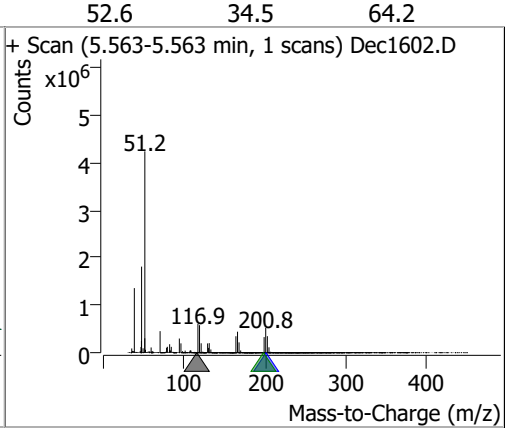




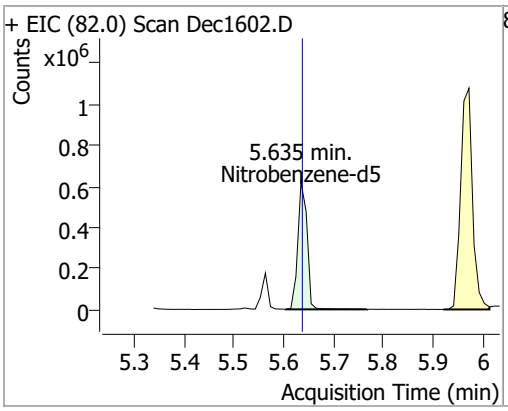
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	145.7812	5.56	0.00	519465	201.0	83.0	55.1	102.3
					199.0	52.6	34.5	64.2

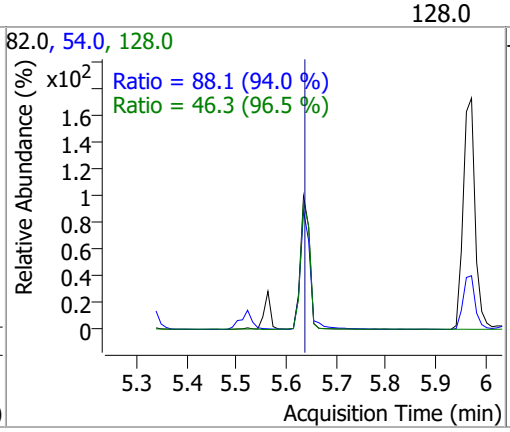


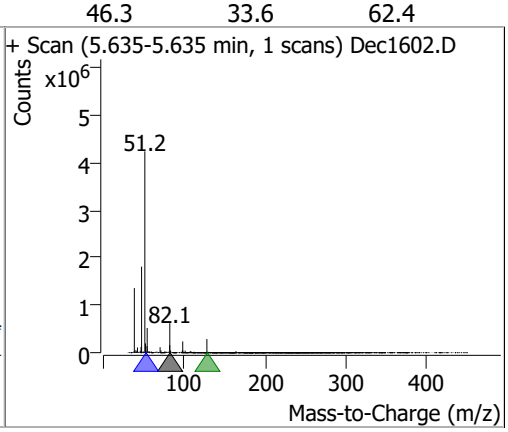




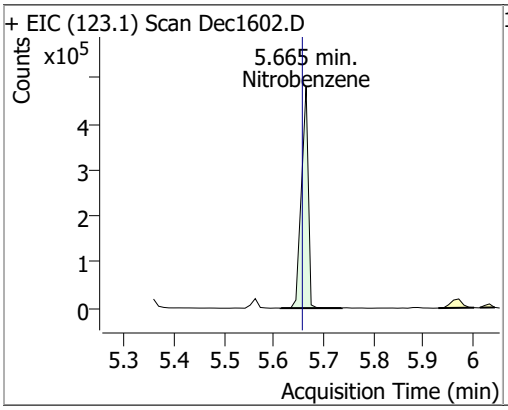
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	145.0891	5.63	0.00	803845	54.0	88.1	65.6	121.8
					128.0	46.3	33.6	62.4

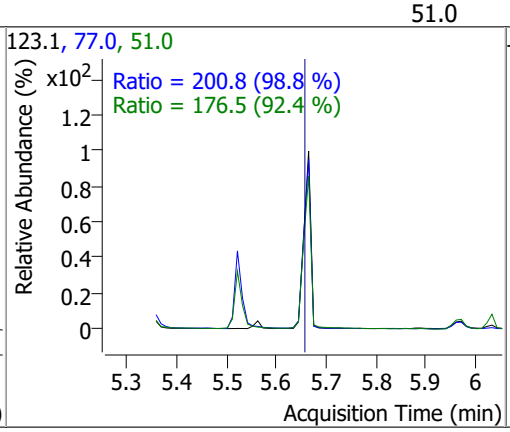


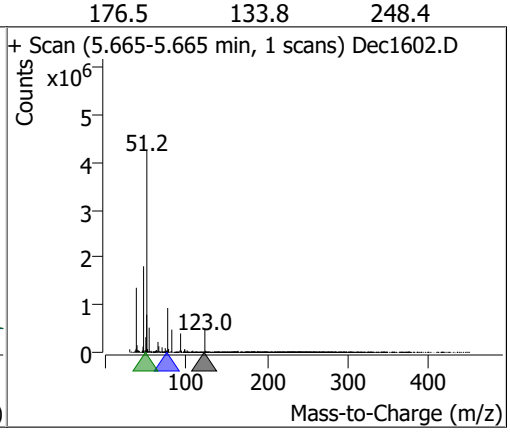




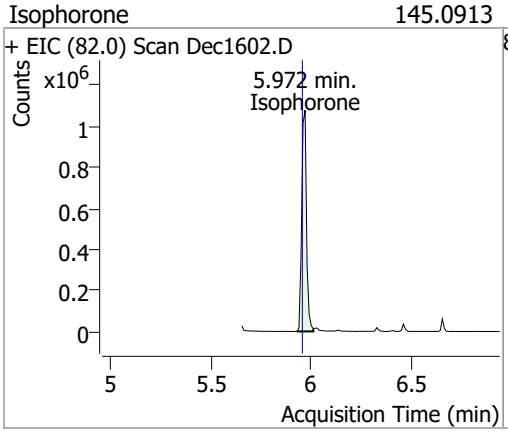
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	150.6713	5.67	0.01	460191	77.0	200.8	142.3	264.2
					51.0	176.5	133.8	248.4

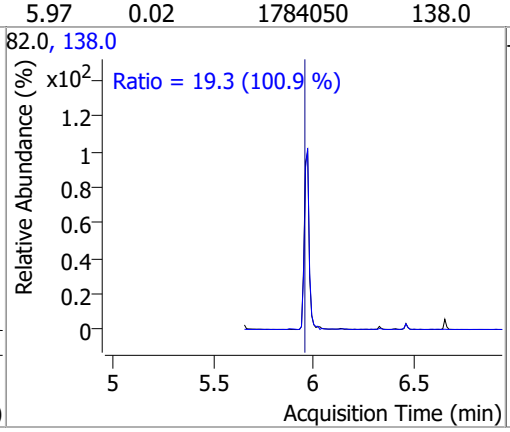


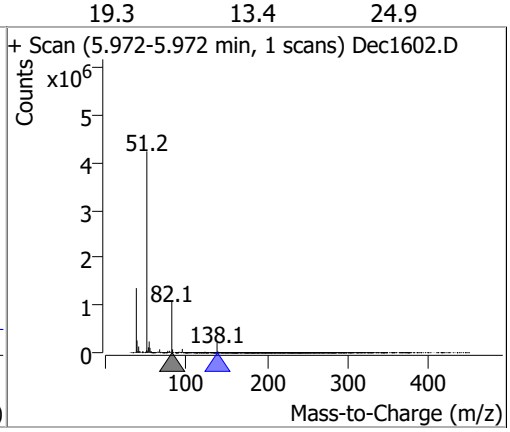




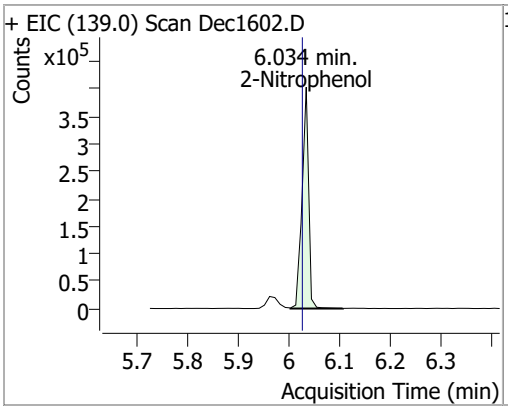
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	145.0913	5.97	0.02	1784050	138.0	19.3	13.4	24.9

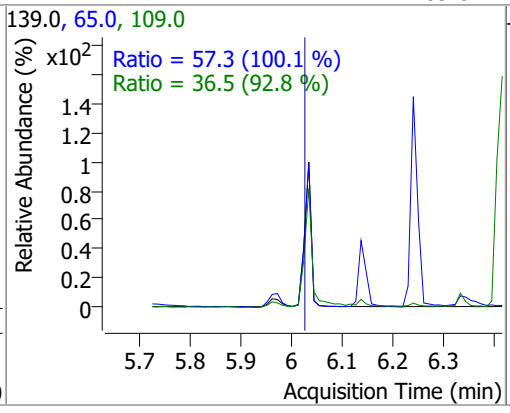


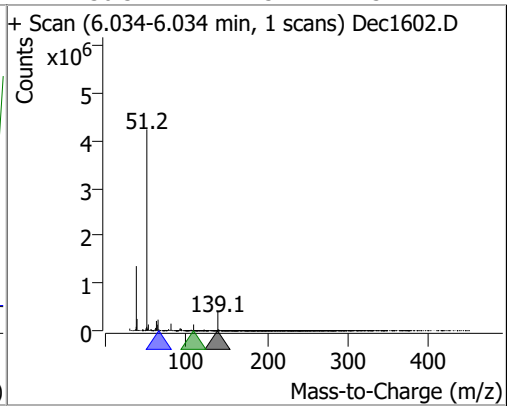




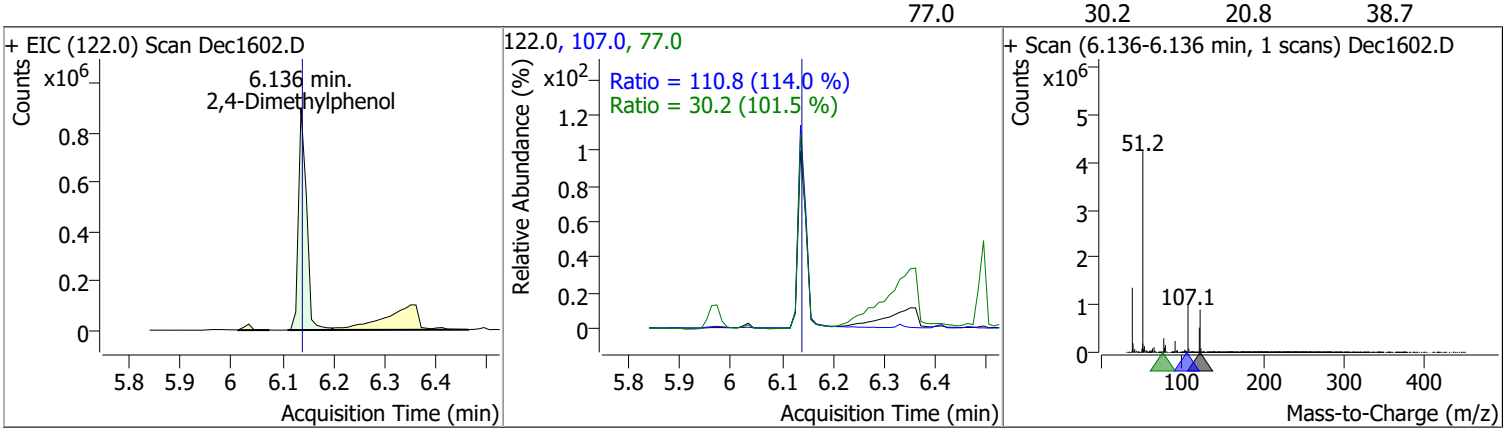
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	146.0699	6.03	0.01	362498	65.0	57.3	40.1	74.5
					109.0	36.5	27.5	51.2



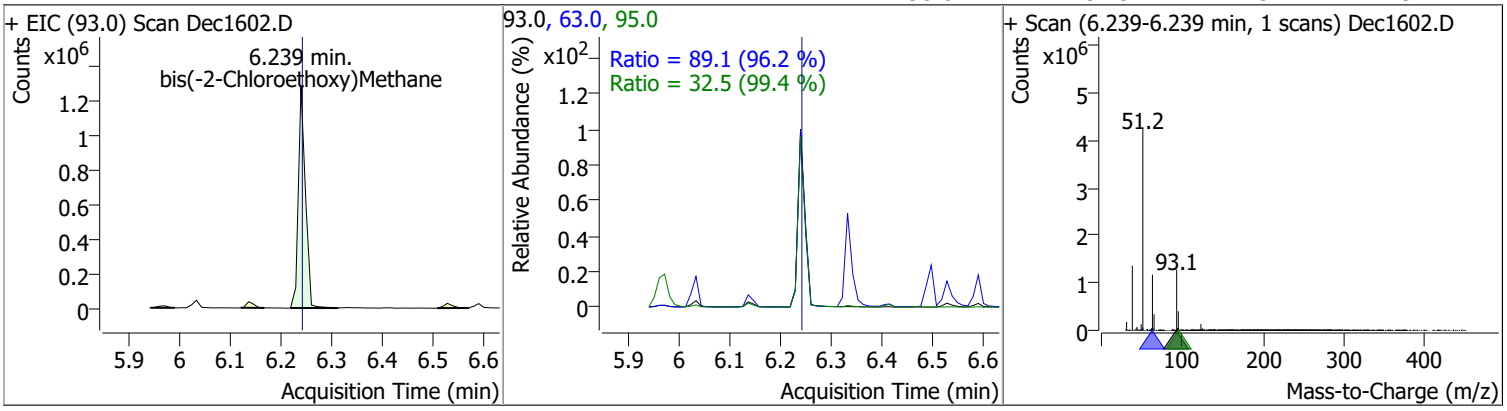




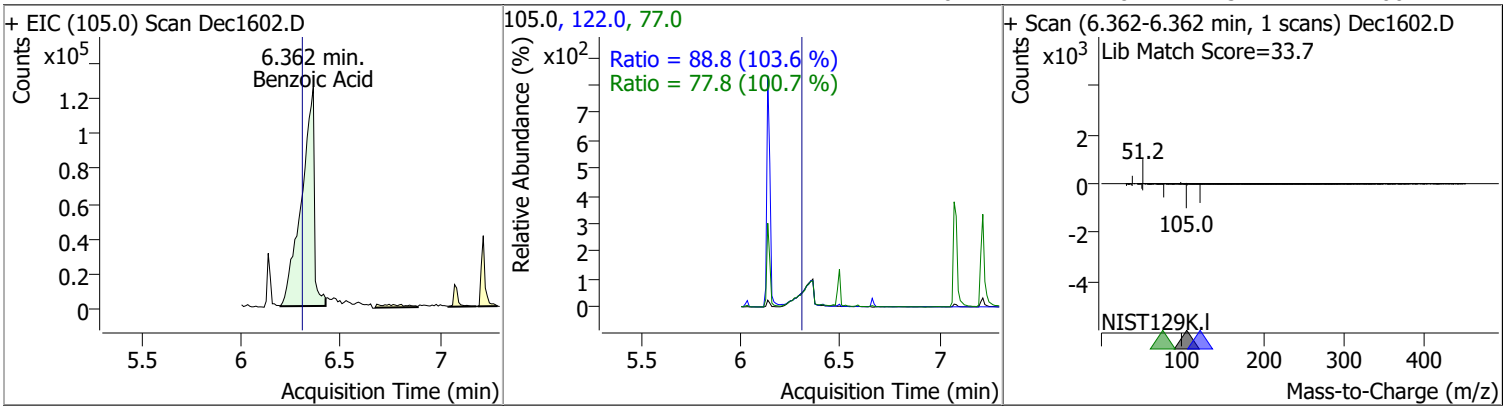
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	148.2776	6.14	0.00	995456	107.0	110.8	68.1	126.4
					77.0	30.2	20.8	38.7



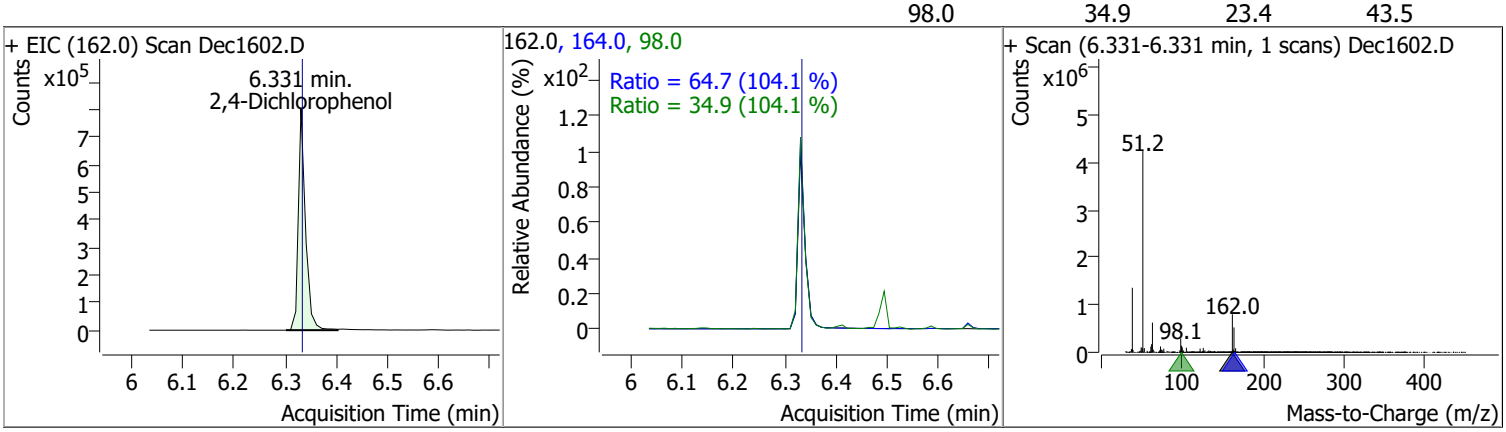
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	144.3862	6.24	0.00	1201341	63.0	89.1	64.8	120.4
					95.0	32.5	22.9	42.5



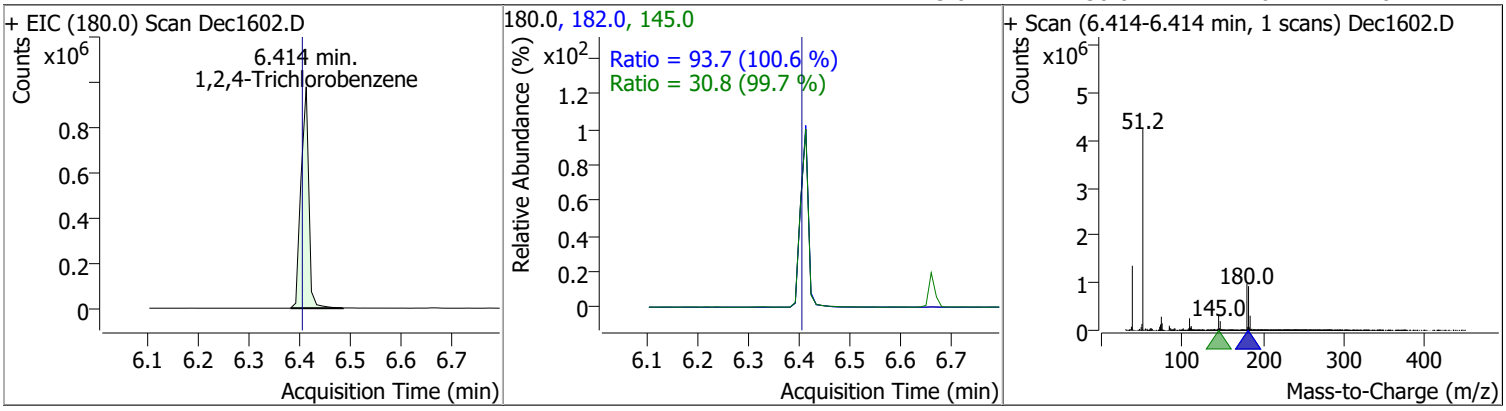
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	147.1302	6.36	0.06	564050	122.0	88.8	60.0	111.4
					77.0	77.8	54.1	100.4



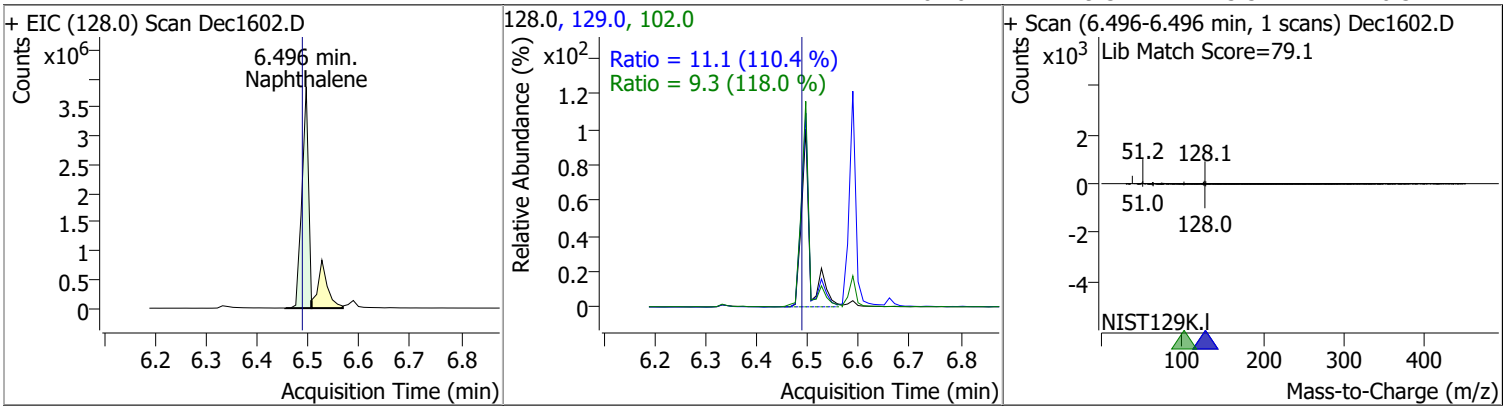
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	142.5322	6.33	0.00	786792	164.0	64.7	43.5	80.7
					98.0	34.9	23.4	43.5



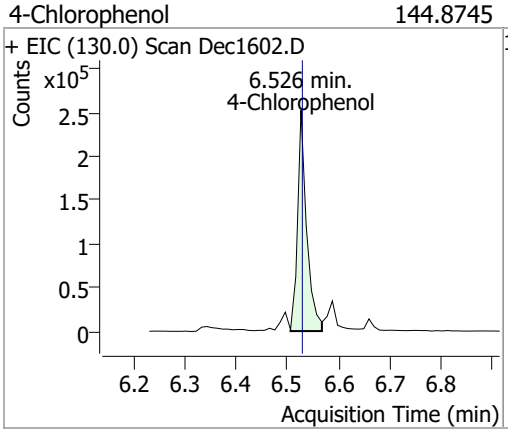
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	146.1735	6.41	0.01	1042838	182.0	93.7	65.2	121.1
					145.0	30.8	21.6	40.2

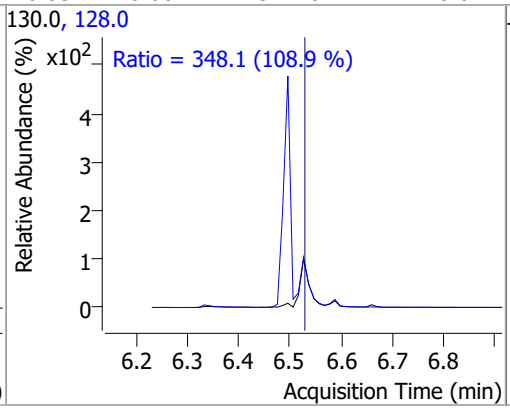


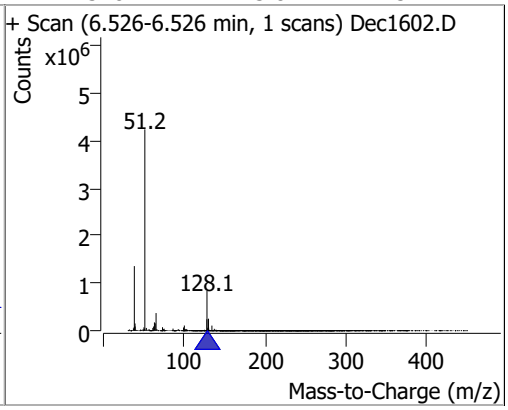
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	146.5065	6.50	0.01	3443661	129.0	11.1	7.0	13.0
					102.0	9.3	5.5	10.3



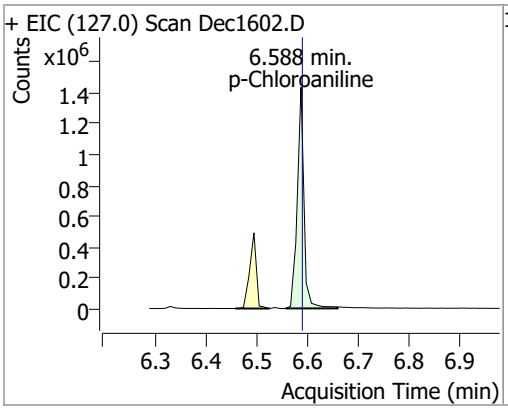
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	144.8745	6.53	0.00	311157	128.0	348.1	223.8	415.7

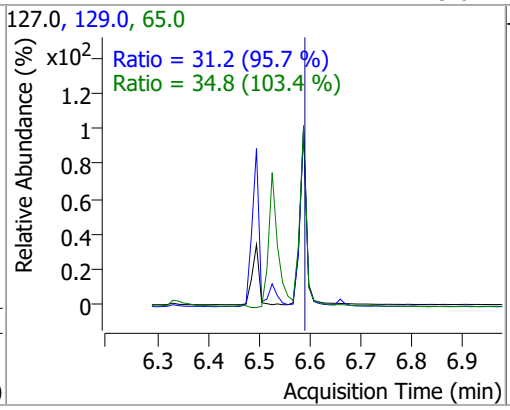


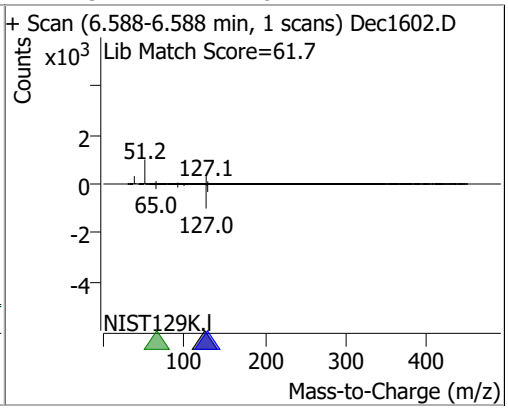




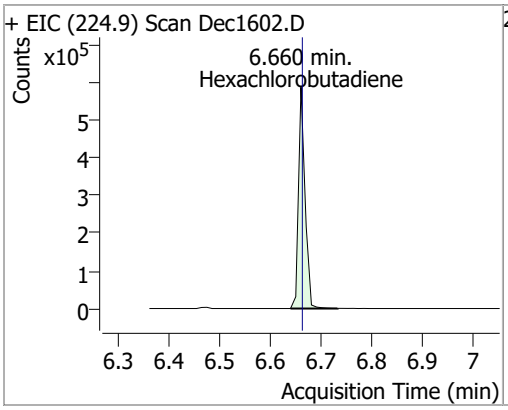
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	145.4951	6.59	0.00	1310589	65.0	34.8	23.6	43.8
					129.0	31.2	22.8	42.4

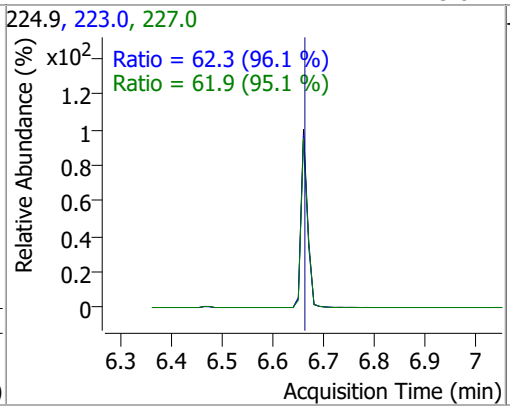


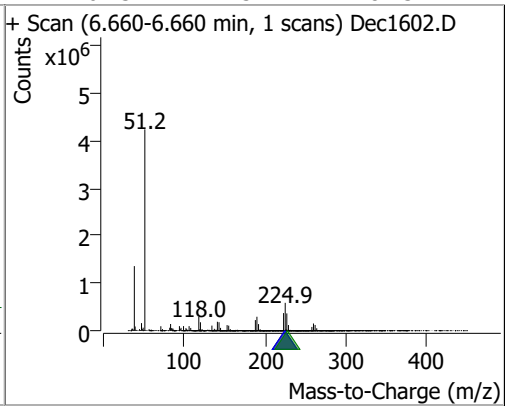




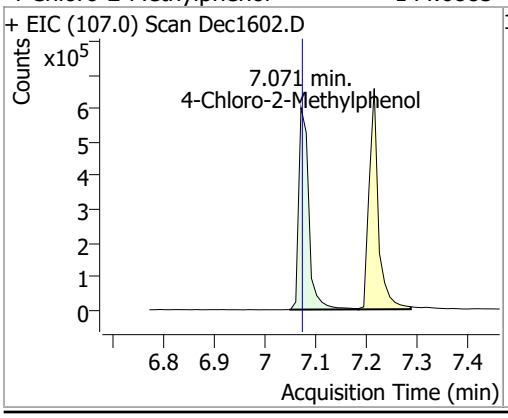
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	146.5118	6.66	0.00	525366	227.0	61.9	45.6	84.6
					223.0	62.3	45.4	84.3

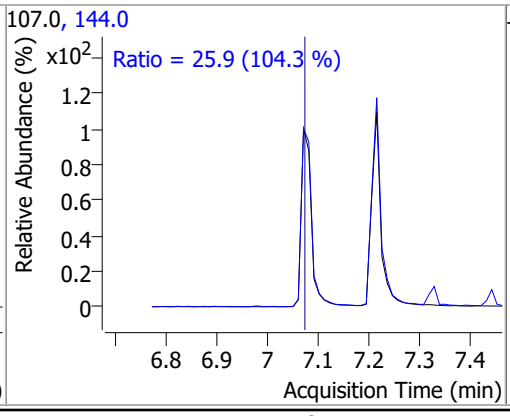


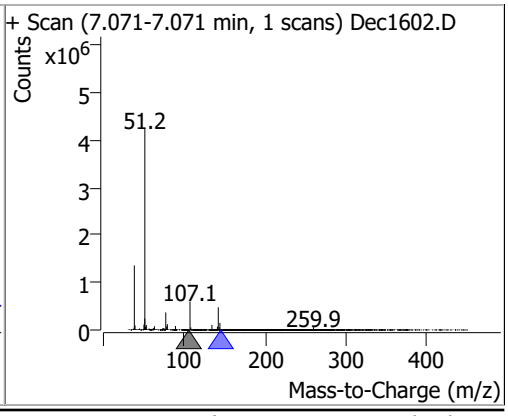




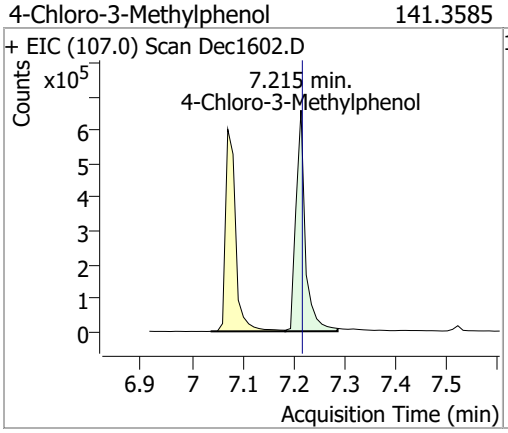
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	144.6885	7.07	0.00	828966	144.0	25.9	17.4	32.3

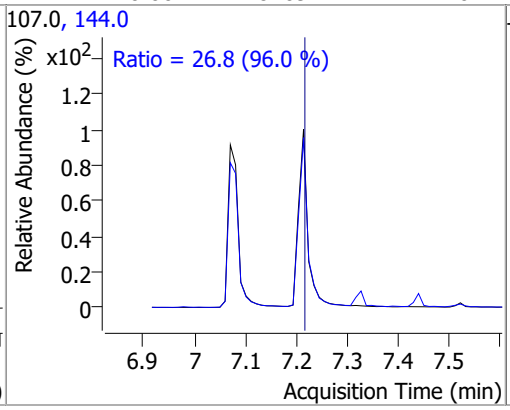


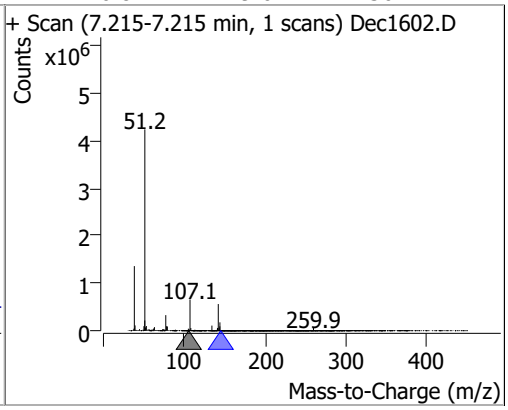




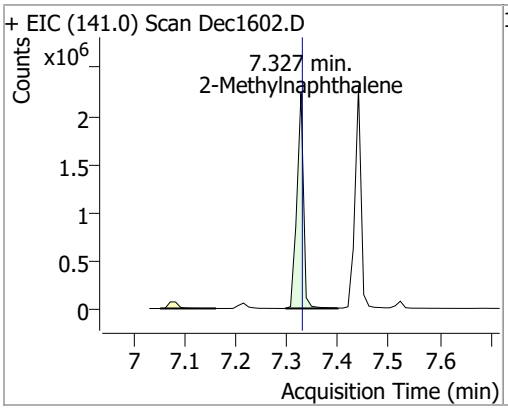
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	141.3585	7.21	0.00	840921	144.0	26.8	19.6	36.4

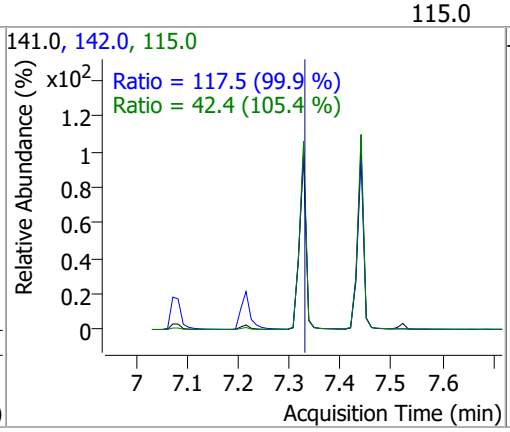


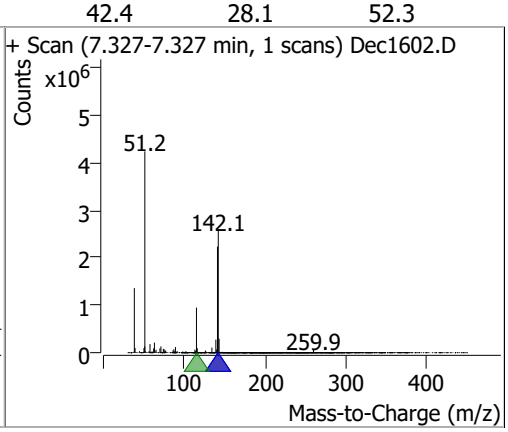




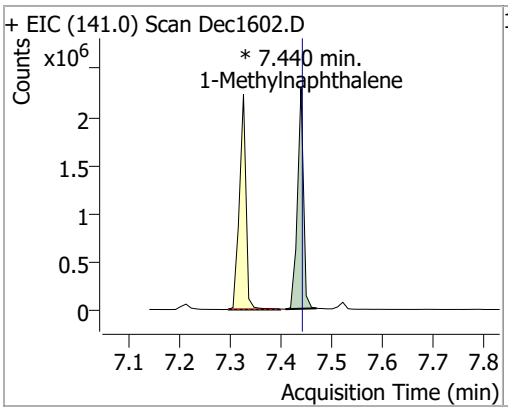
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	145.3281	7.33	0.00	2014057	142.0	117.5	82.3	152.9
					115.0	42.4	28.1	52.3

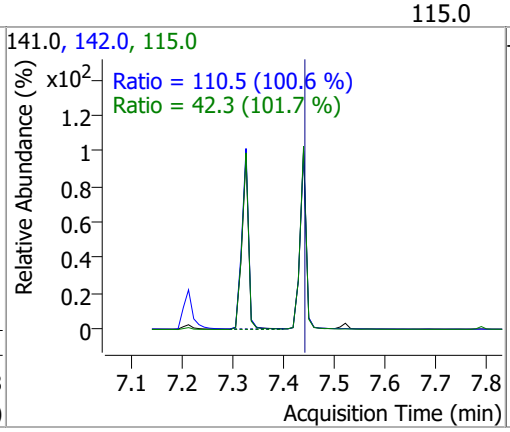


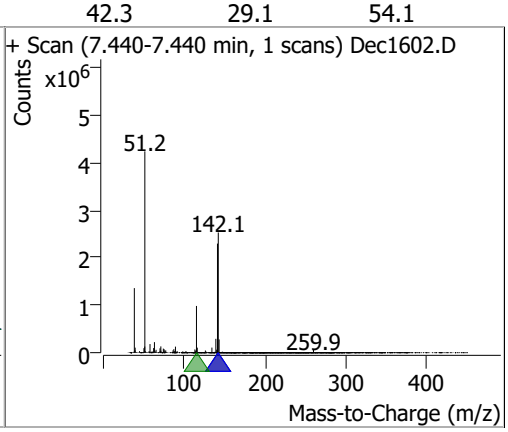




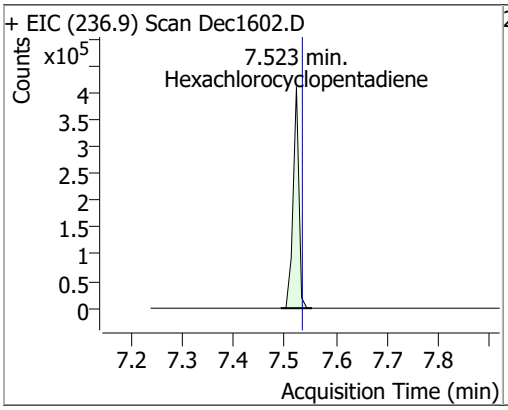
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	143.5089	7.44	0.00	1889939 (m)	142.0	110.5	76.9	142.7
					115.0	42.3	29.1	54.1

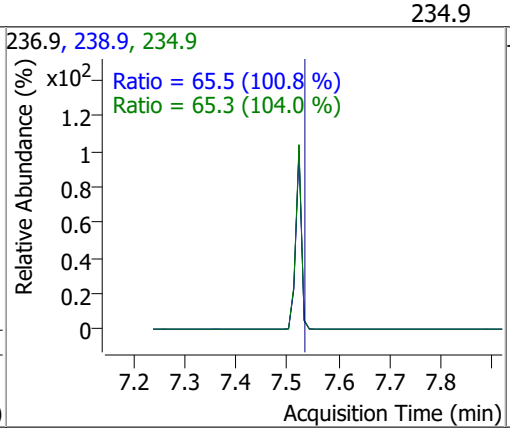


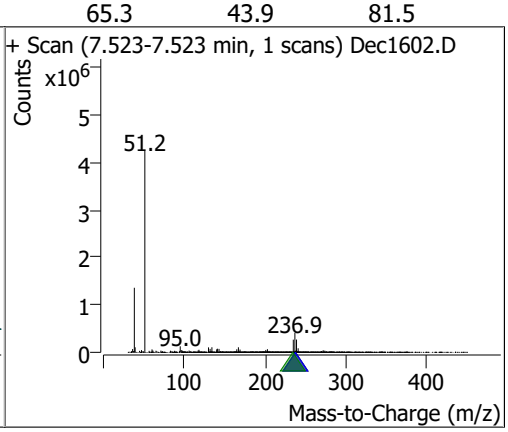




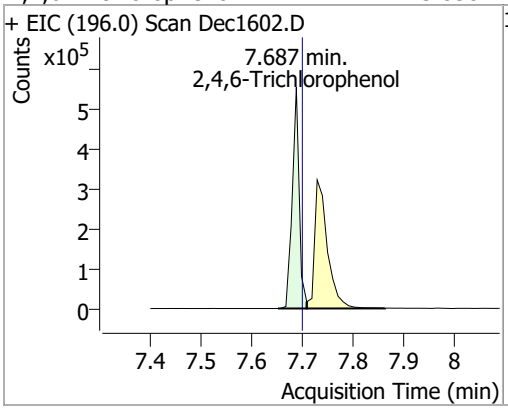
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	144.2944	7.52	0.00	322978	238.9	65.5	45.5	84.4
					234.9	65.3	43.9	81.5

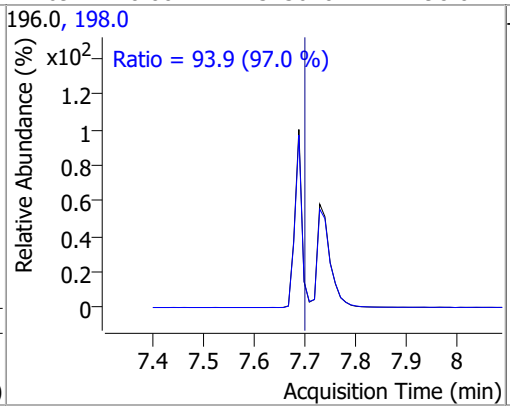


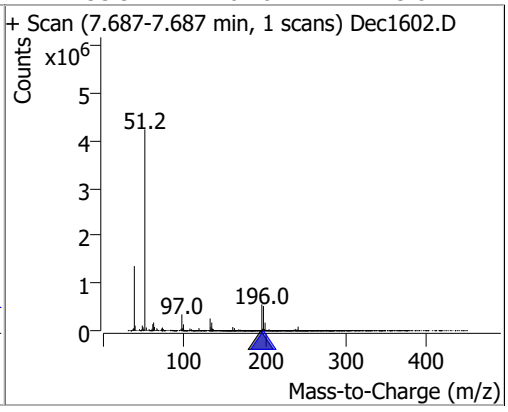




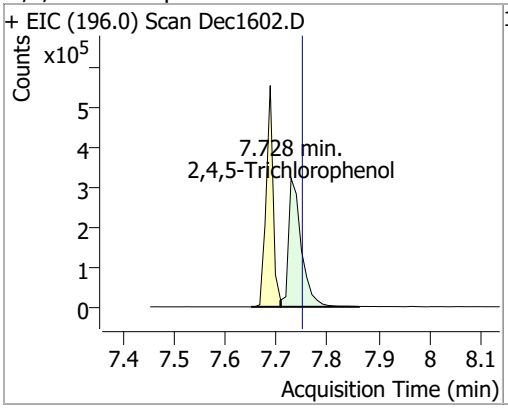
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	143.8584	7.69	0.00	525640	198.0	93.9	67.8	125.8

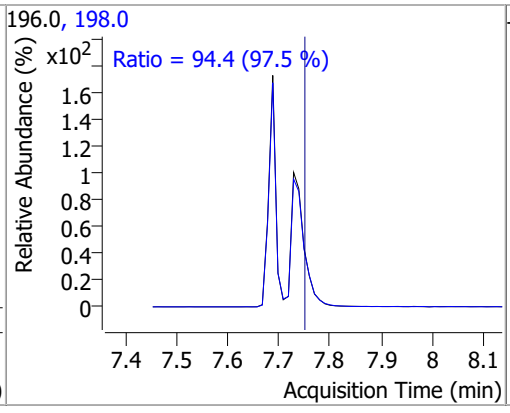


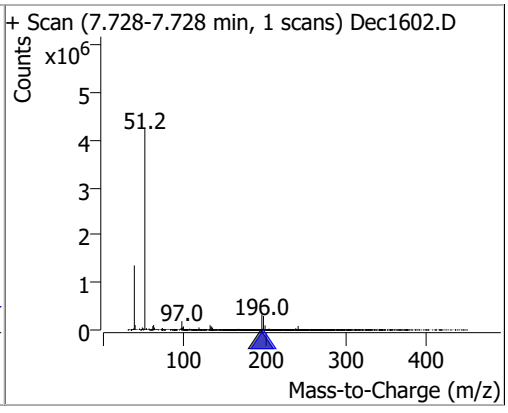




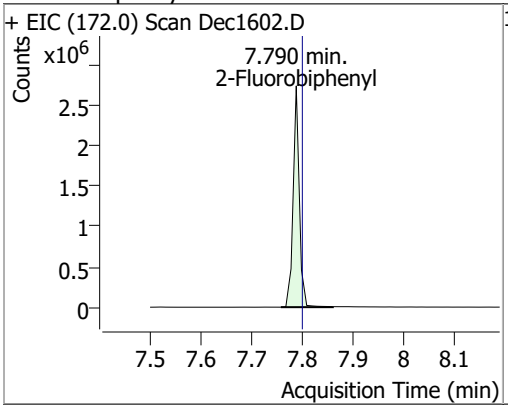
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	141.1445	7.73	-0.01	565339	198.0	94.4	67.8	125.9

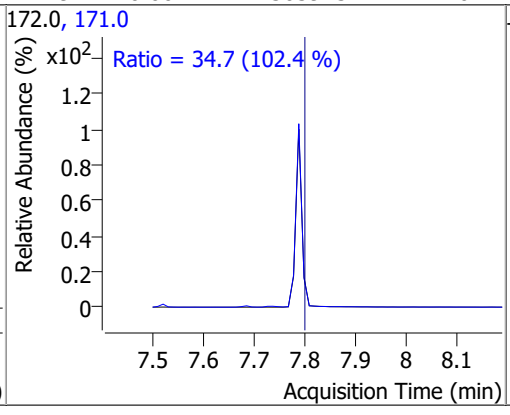


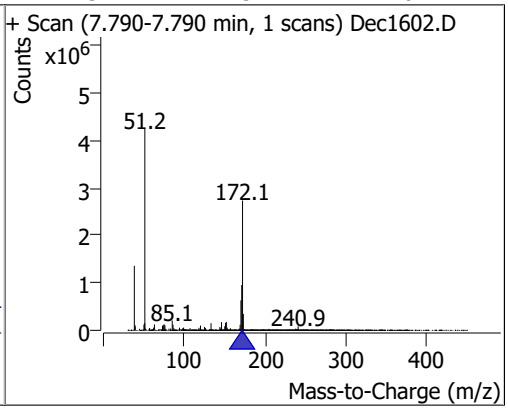




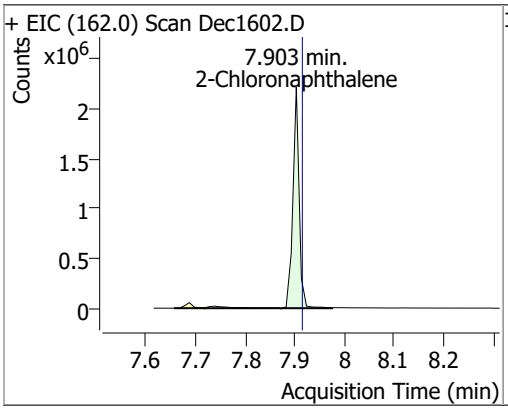
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	141.6889	7.79	0.00	2303913	171.0	34.7	23.7	44.0

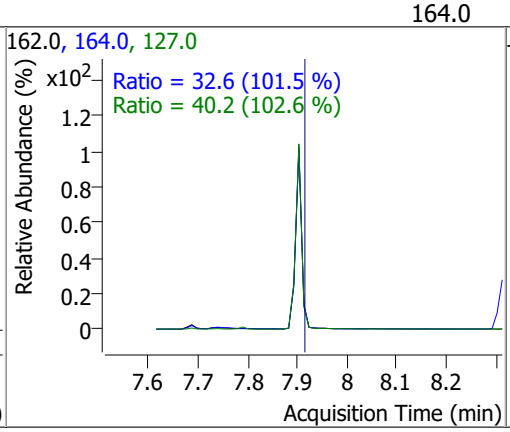


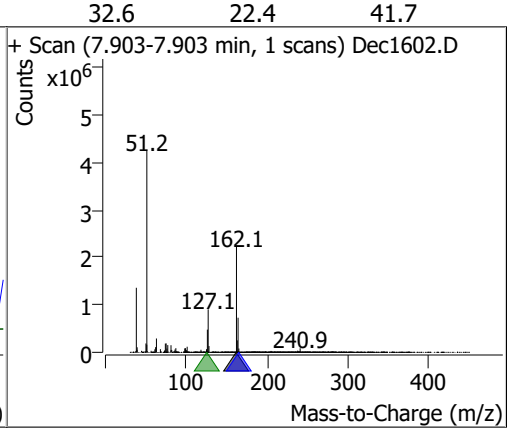




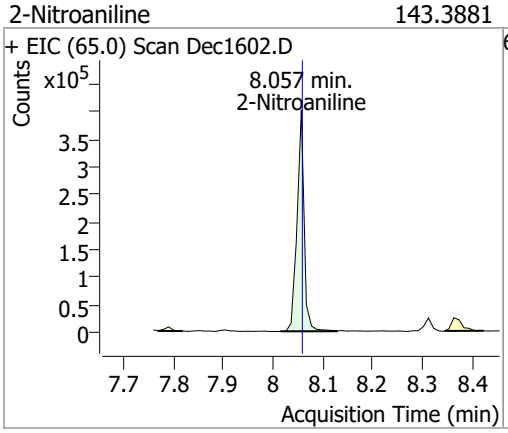
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	135.1218	7.90	0.00	1936724	127.0	40.2	27.4	51.0
					164.0	32.6	22.4	41.7

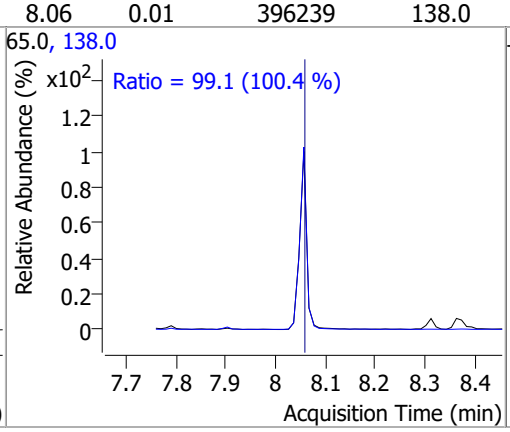


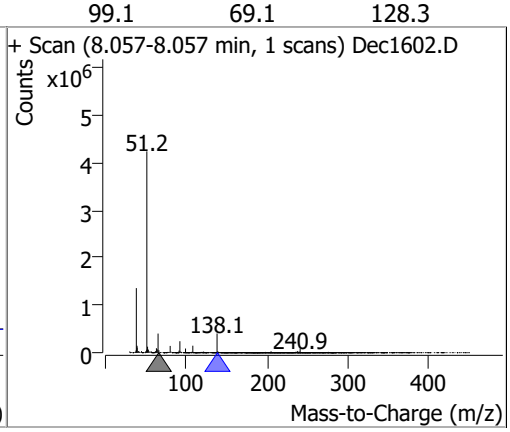




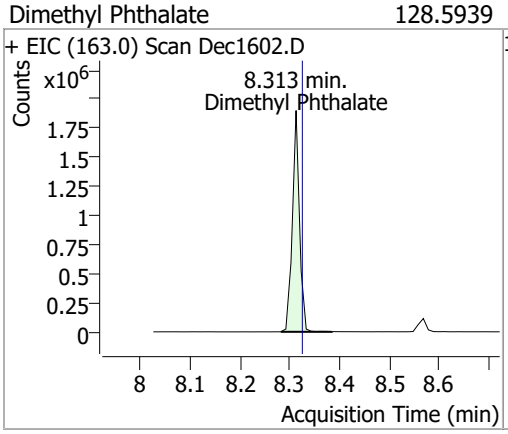
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	143.3881	8.06	0.01	396239	138.0	99.1	69.1	128.3

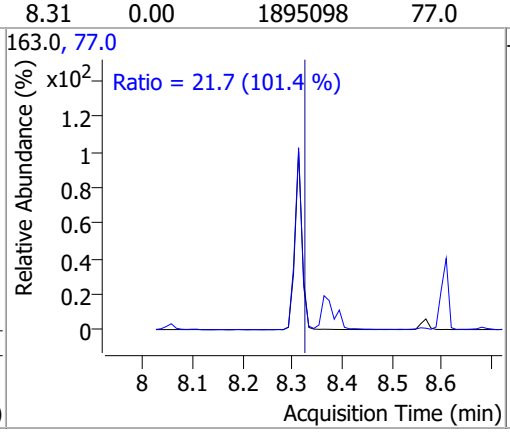


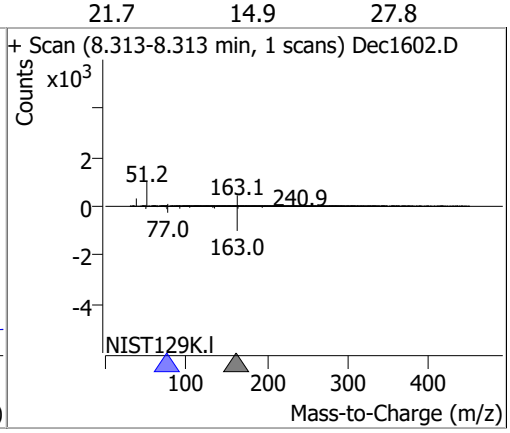




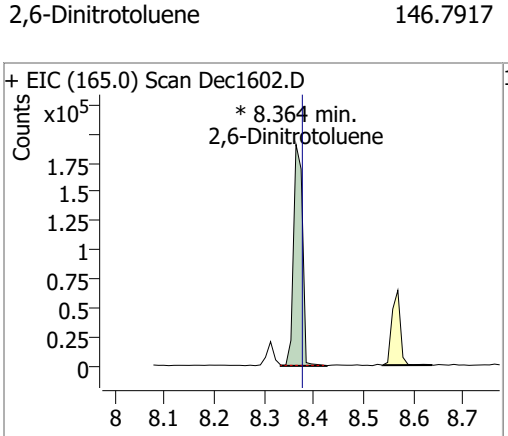
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	128.5939	8.31	0.00	1895098	77.0	21.7	14.9	27.8

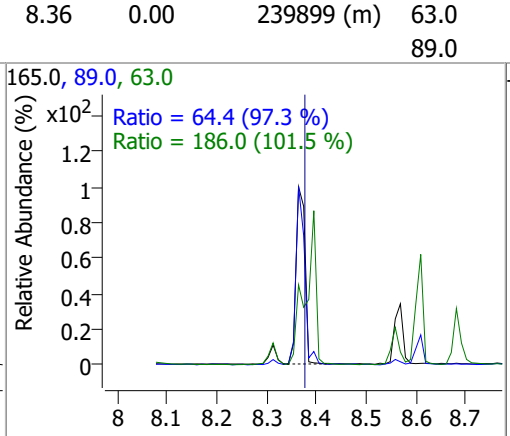


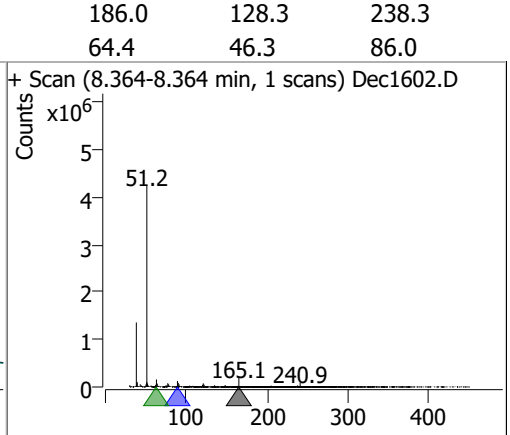




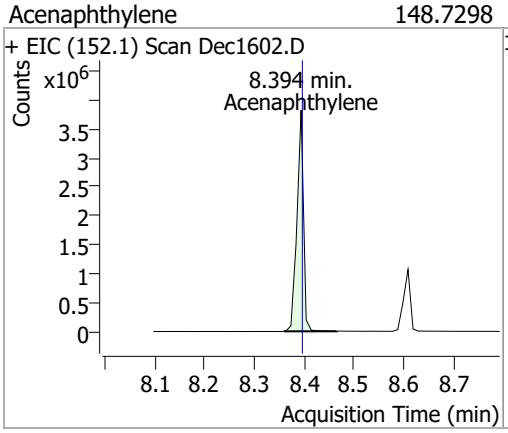
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	146.7917	8.36	0.00	239899 (m)	63.0	186.0	128.3	238.3
					89.0	64.4	46.3	86.0

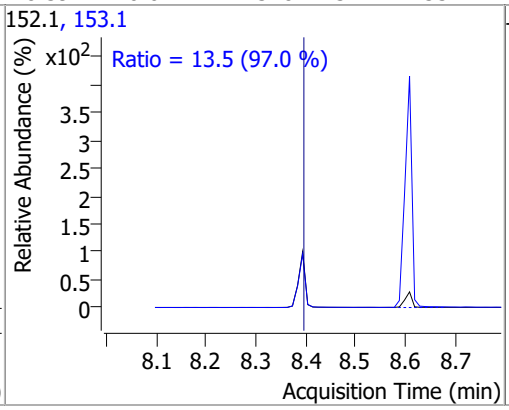


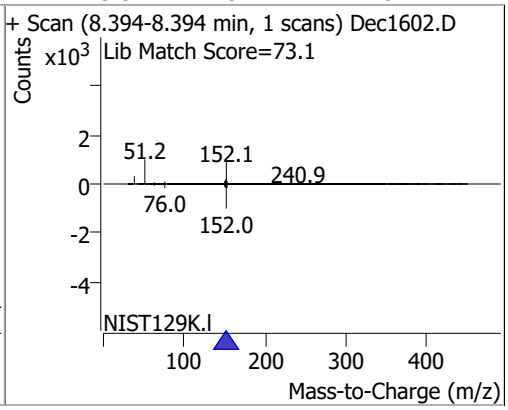




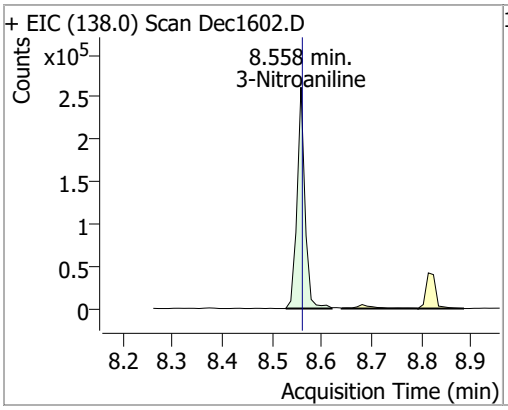
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	148.7298	8.39	0.01	3482273	153.1	13.5	9.7	18.1

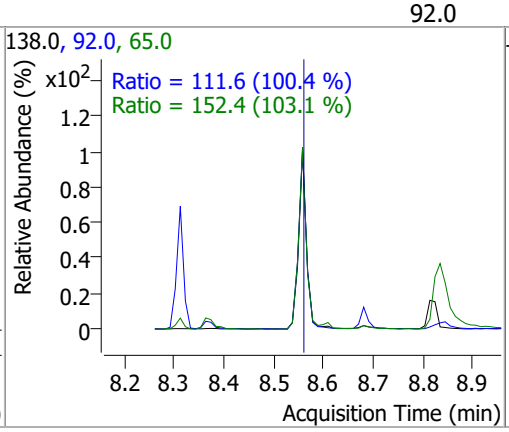


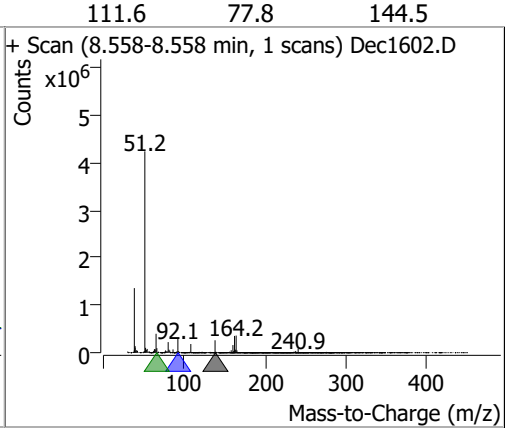




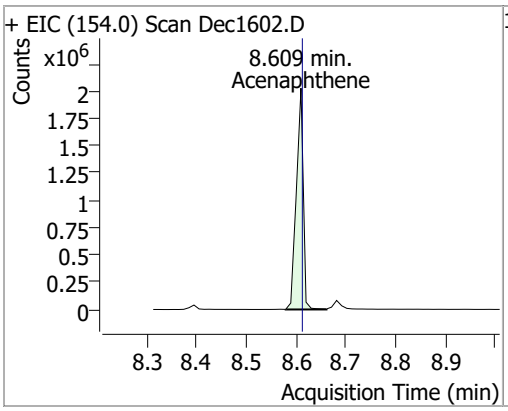
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	141.8979	8.56	0.01	288259	65.0	152.4	103.5	192.3
					92.0	111.6	77.8	144.5

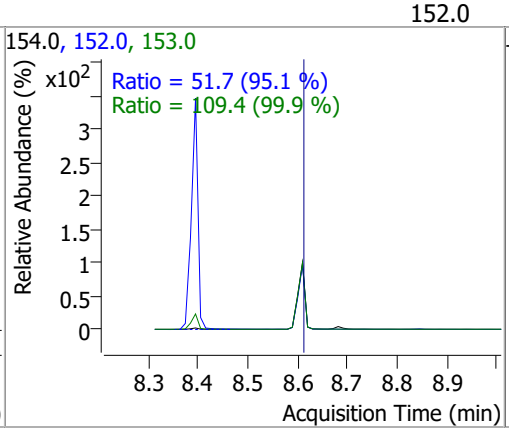


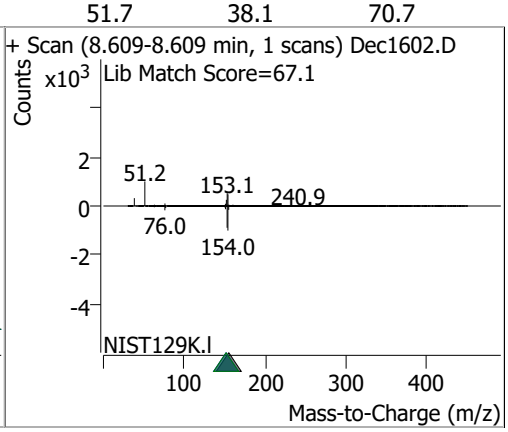




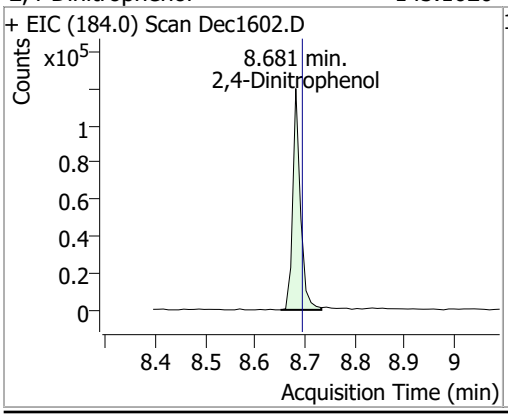
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	146.9523	8.61	0.01	1944338	153.0	109.4	76.6	142.2
					152.0	51.7	38.1	70.7

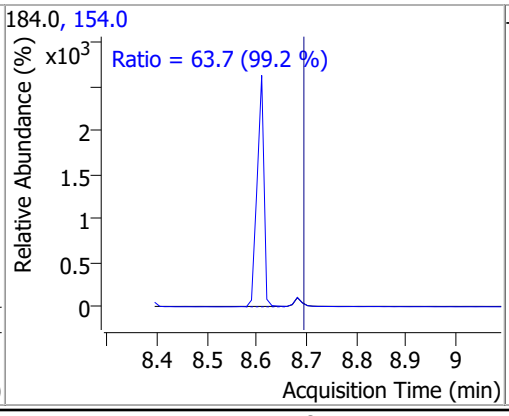


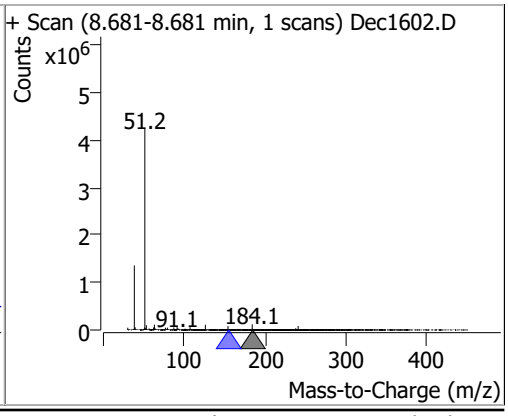




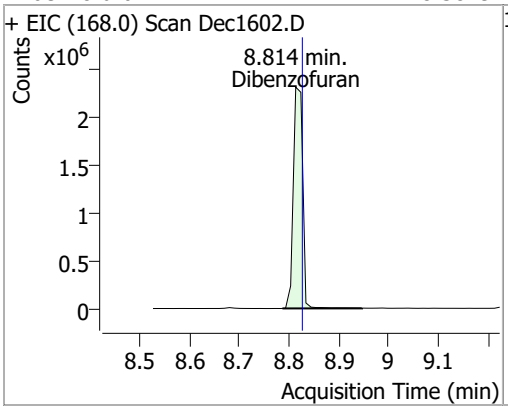
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	145.1620	8.68	0.00	128689	154.0	63.7	45.0	83.5

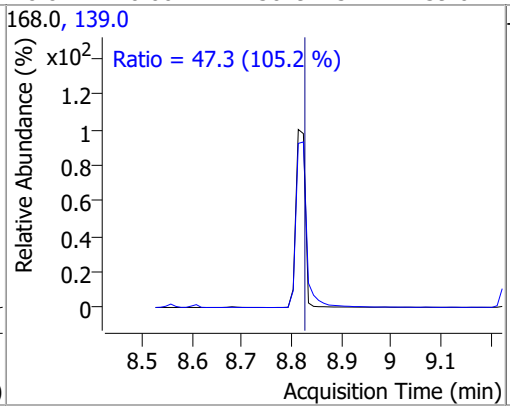


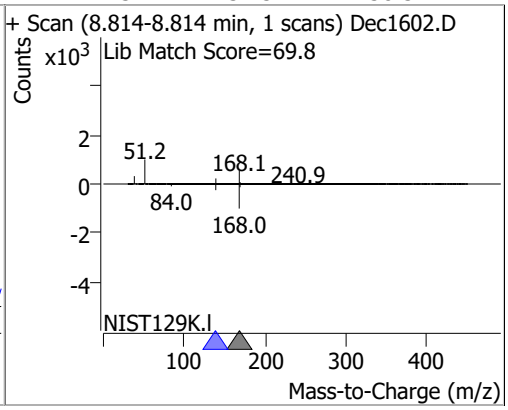




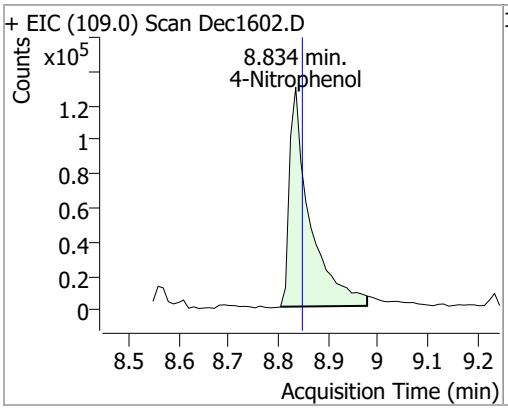
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	148.3849	8.81	0.00	3029415	139.0	47.3	31.5	58.5

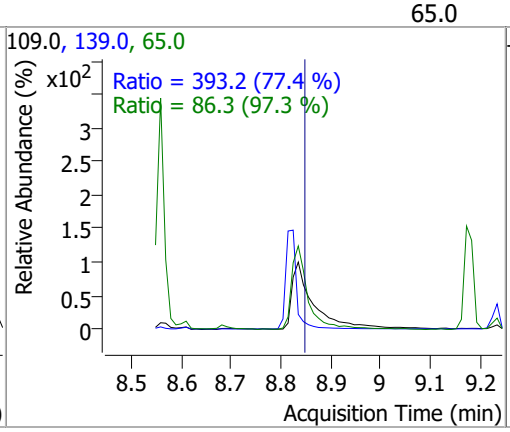


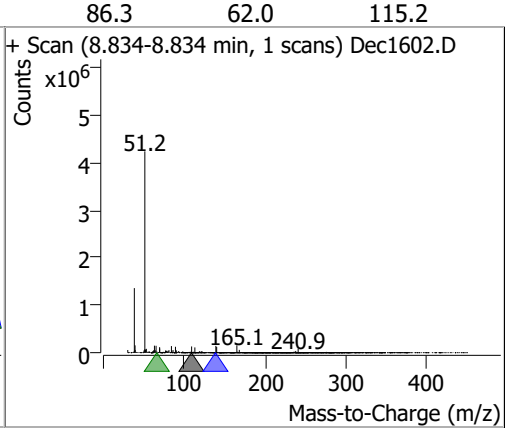




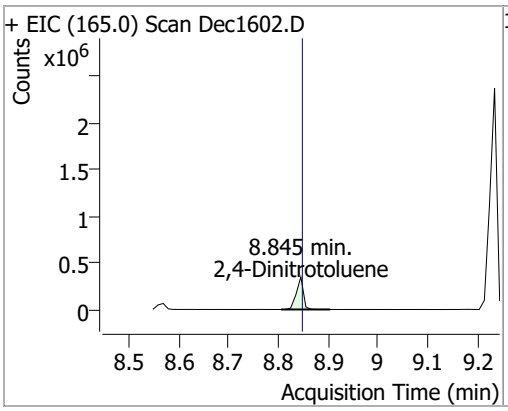
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	145.5088	8.83	0.00	364325	139.0	393.2	355.5	660.2
					65.0	86.3	62.0	115.2

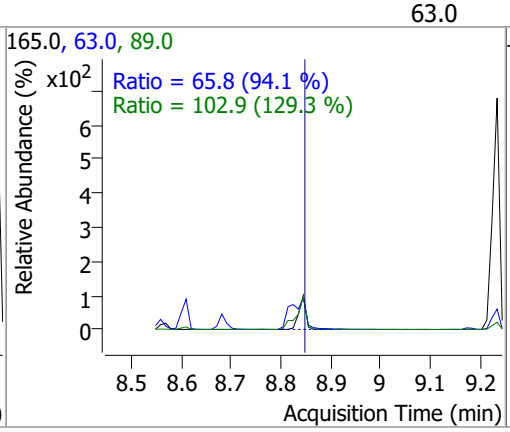


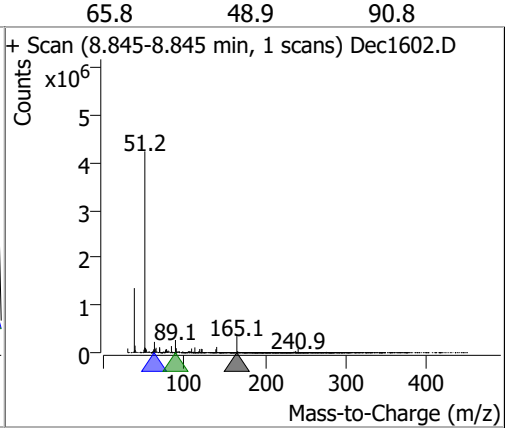




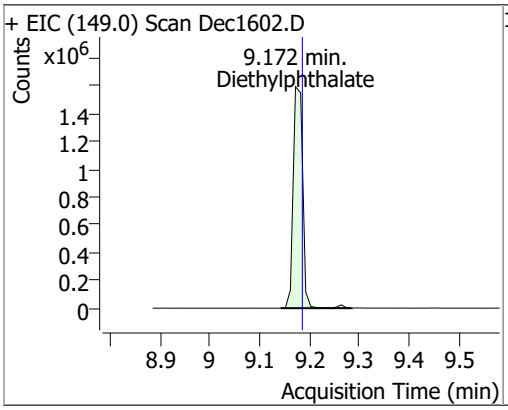
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	142.4007	8.84	0.01	336290	89.0	102.9	55.7	103.5
					63.0	65.8	48.9	90.8

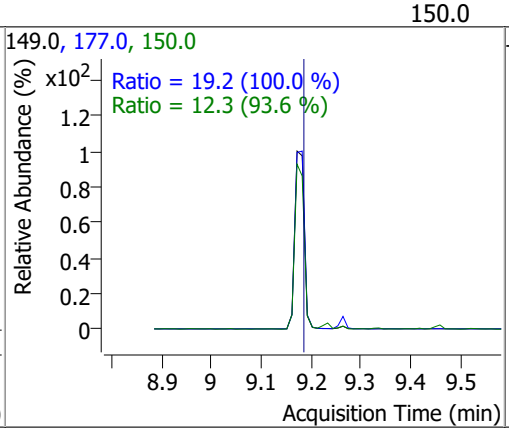


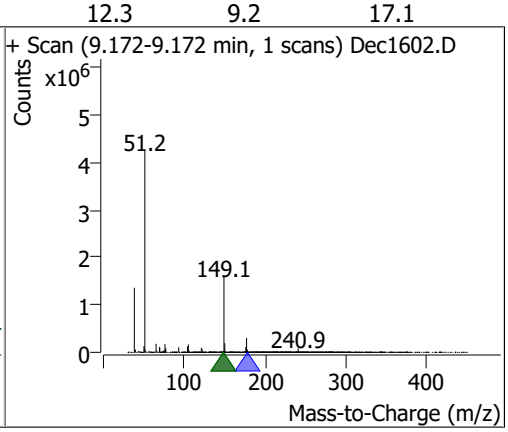




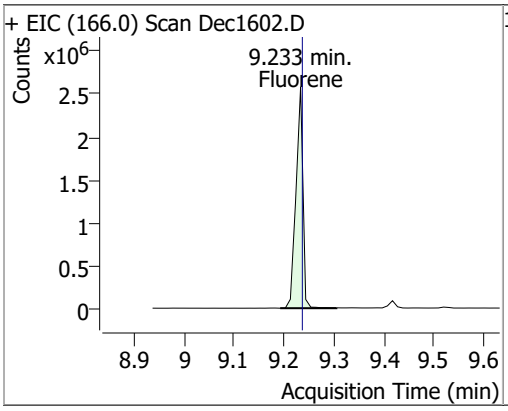
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	148.3053	9.17	0.00	2121581	177.0	19.2	13.5	25.0
					150.0	12.3	9.2	17.1

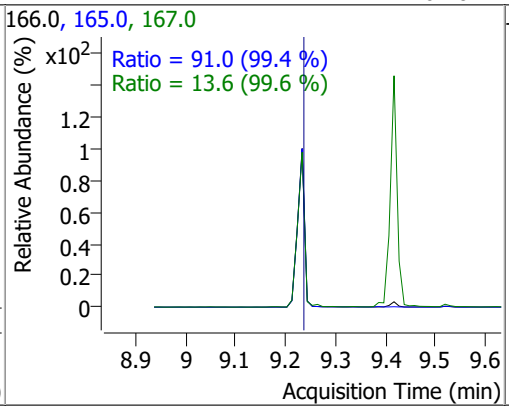


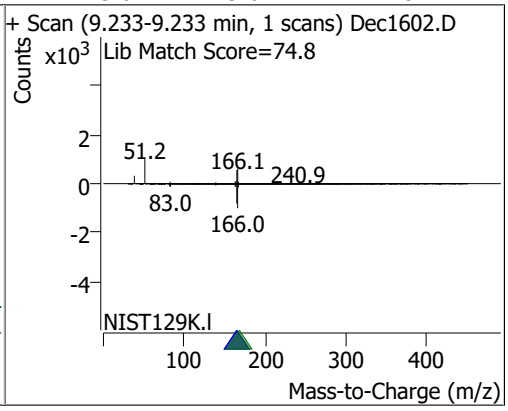




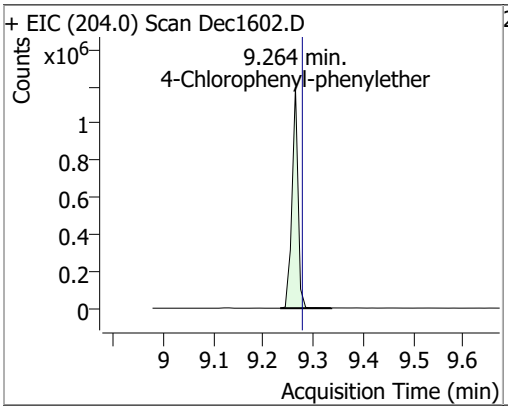
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	144.8307	9.23	0.01	2500415	165.0	91.0	64.1	119.0
					167.0	13.6	9.6	17.8

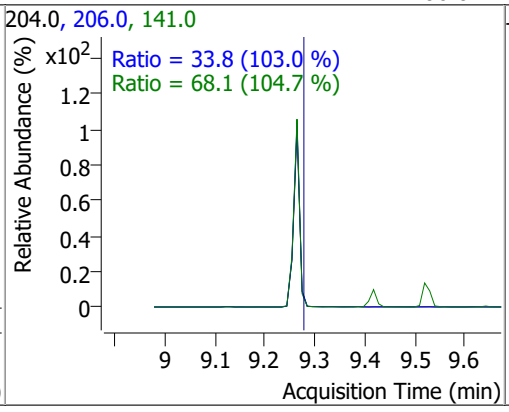


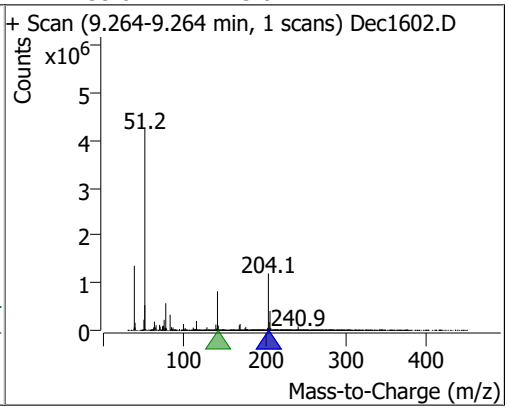




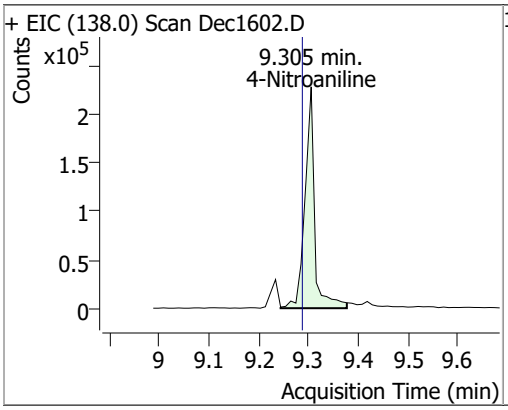
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	140.7634	9.26	0.00	1004749	141.0	68.1	45.6	84.6
					206.0	33.8	23.0	42.7

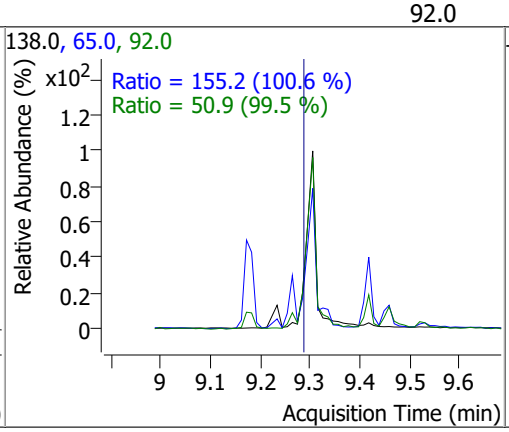


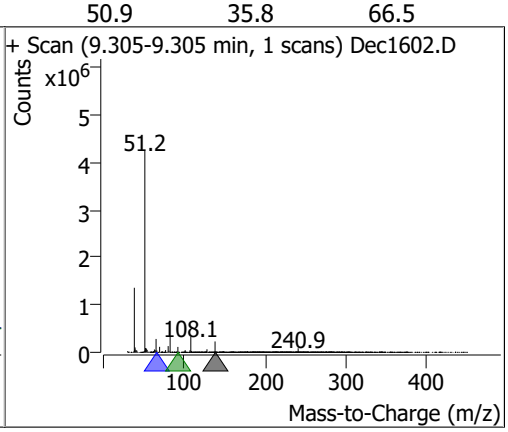




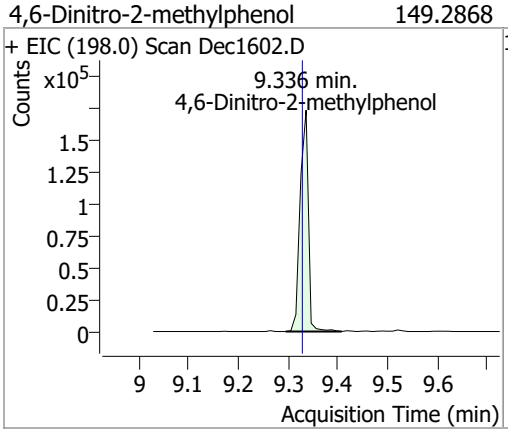
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	144.9122	9.30	0.02	308953	65.0	155.2	108.0	200.7
					92.0	50.9	35.8	66.5

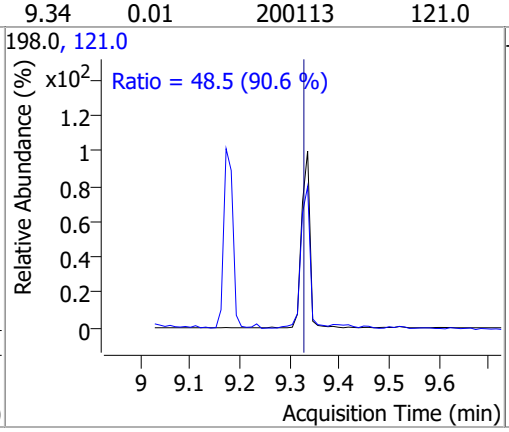


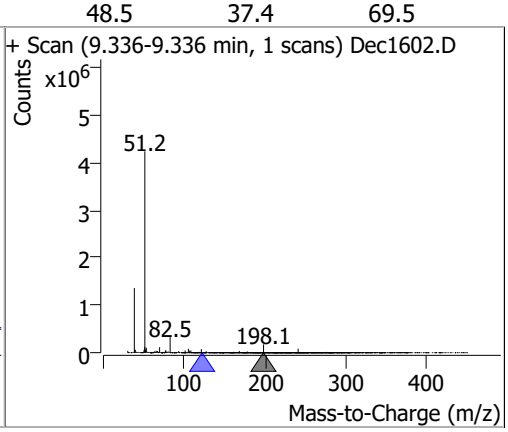




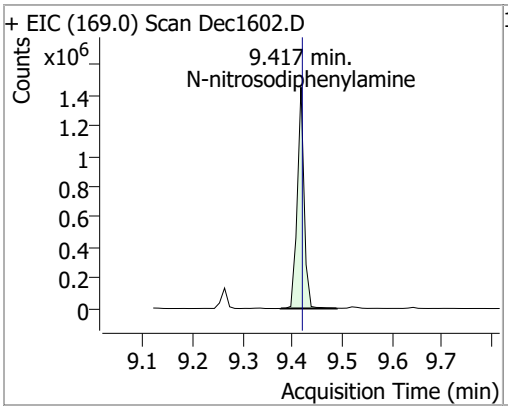
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	149.2868	9.34	0.01	200113	121.0	48.5	37.4	69.5

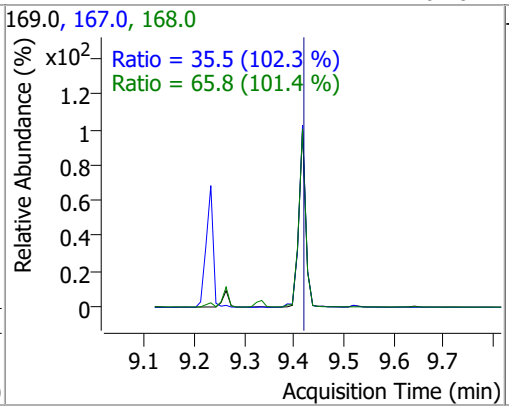


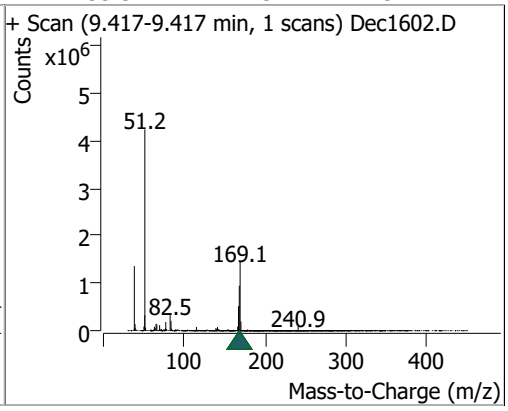




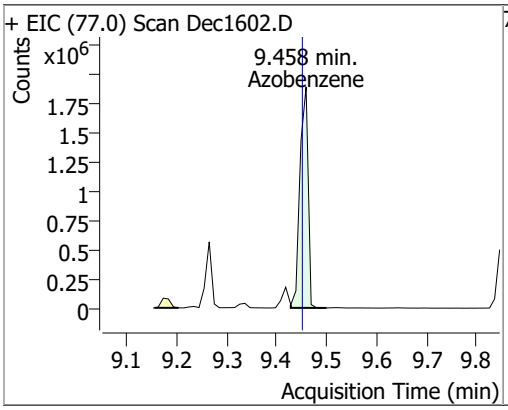
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	138.8002	9.42	0.00	1385307	168.0	65.8	45.4	84.4
					167.0	35.5	24.3	45.1

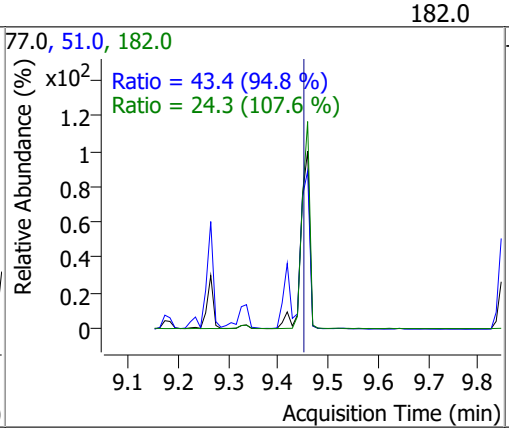


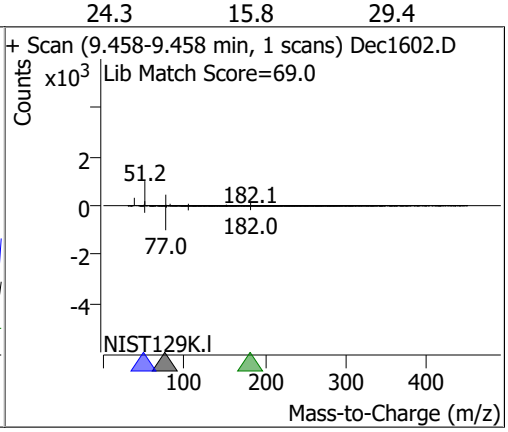




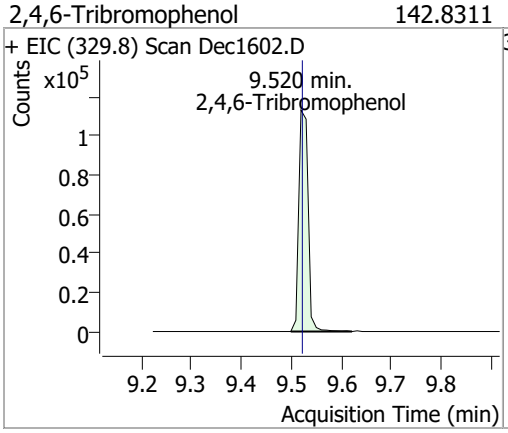
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	147.5735	9.46	0.01	2164744	51.0	43.4	32.1	59.5
					182.0	24.3	15.8	29.4

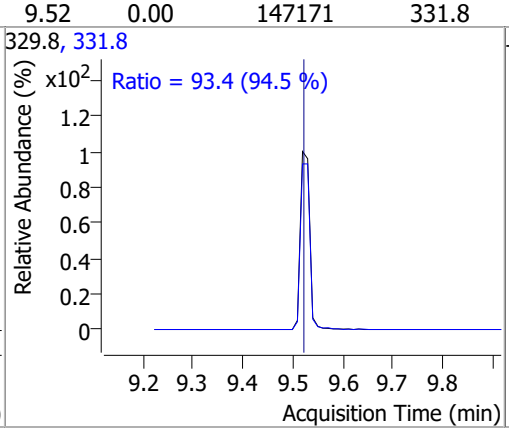


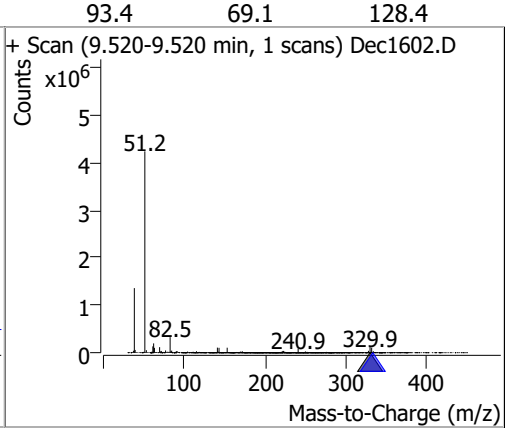




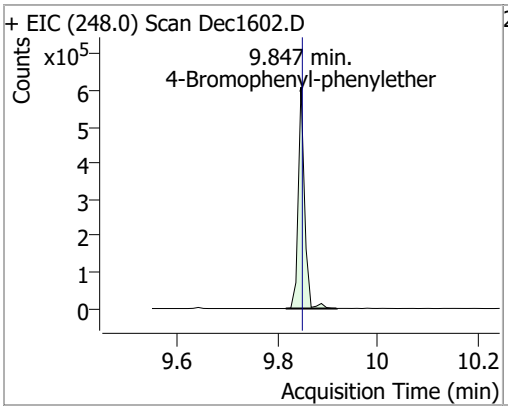
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	142.8311	9.52	0.00	147171	331.8	93.4	69.1	128.4

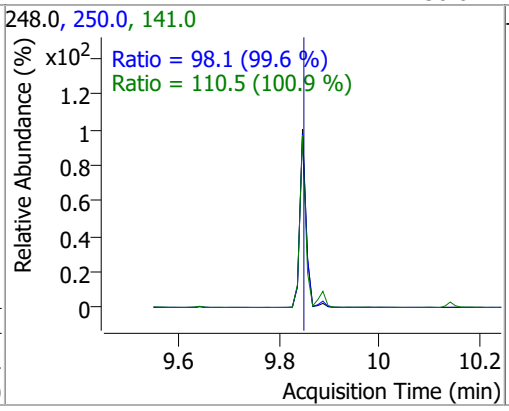


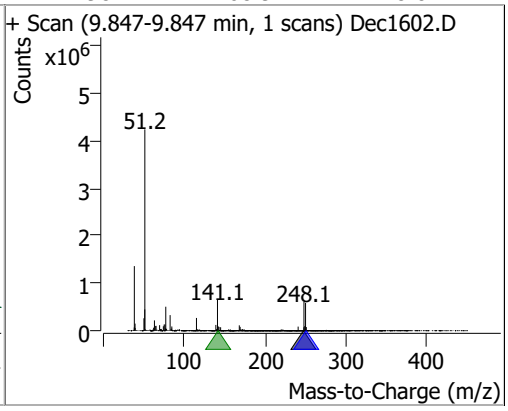




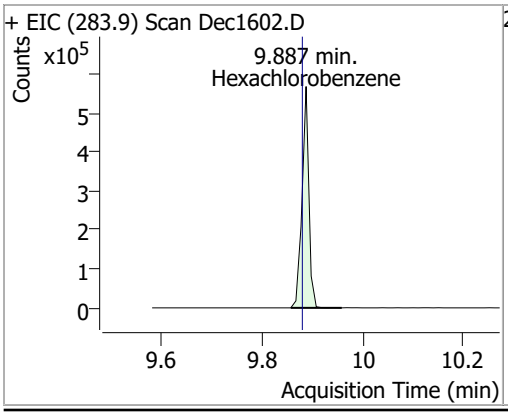
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	141.9260	9.85	0.00	531718	141.0	110.5	76.7	142.4
					250.0	98.1	68.9	128.0

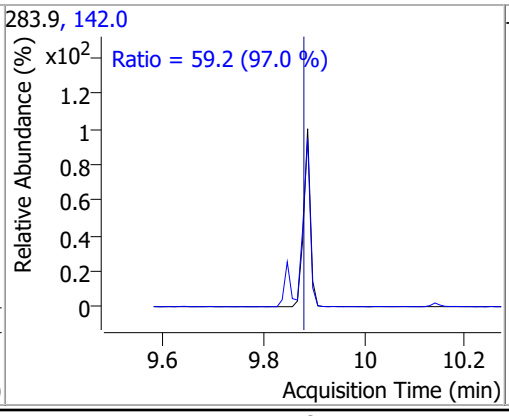


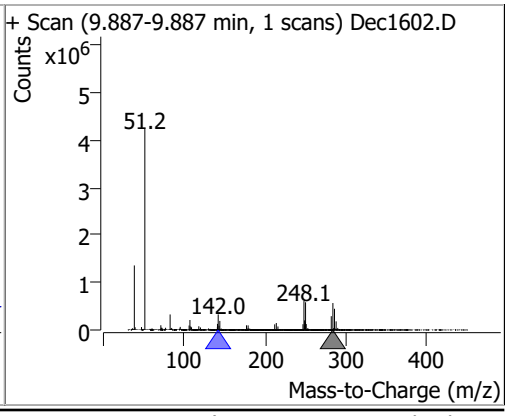




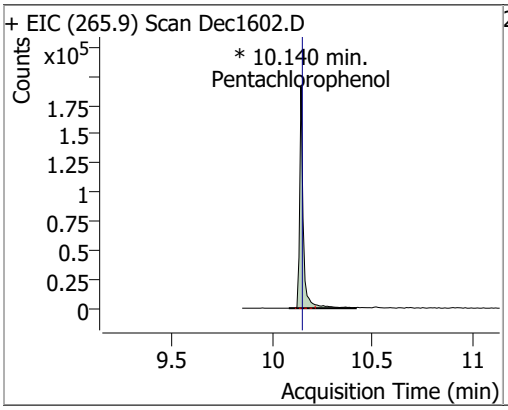
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	143.2815	9.89	0.01	535401	142.0	59.2	42.7	79.4

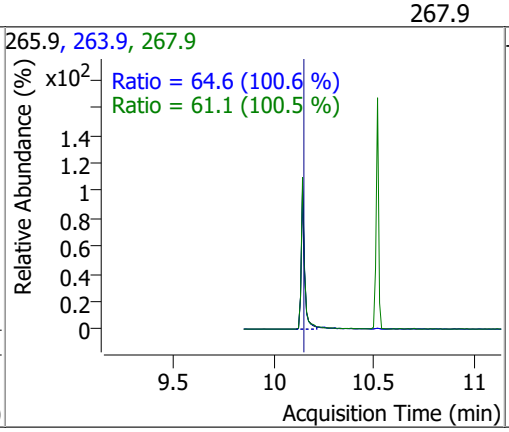


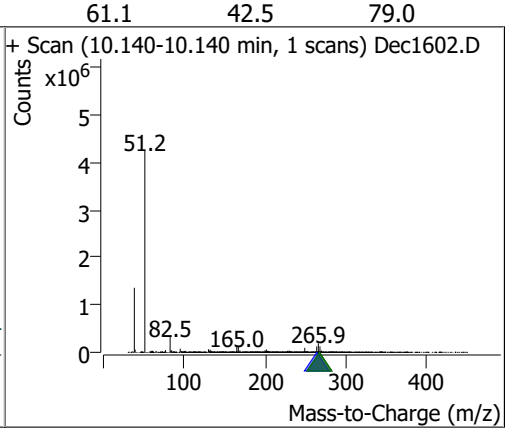




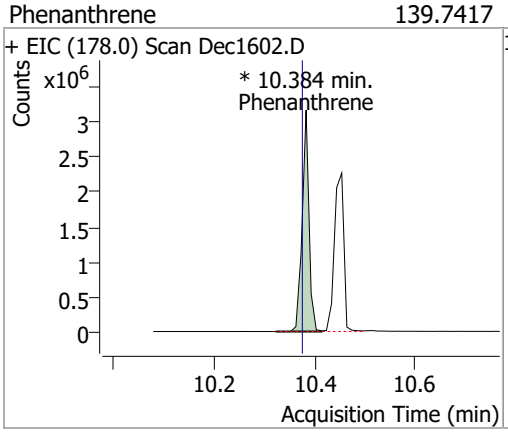
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	144.2503	10.14	0.00	237003 (m)	263.9	64.6	44.9	83.4
					267.9	61.1	42.5	79.0

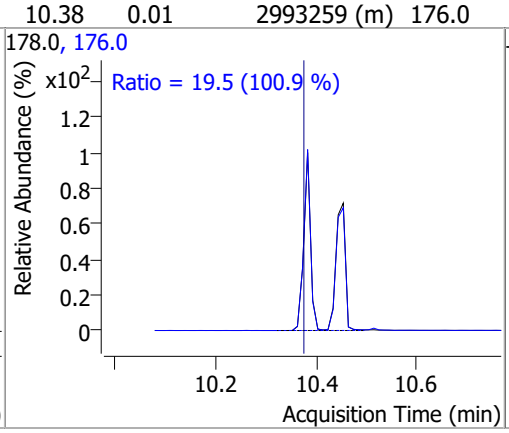


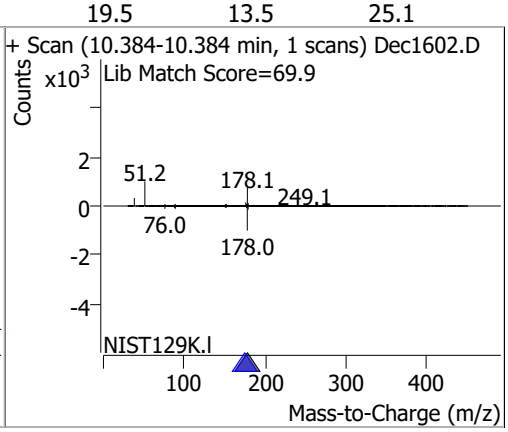




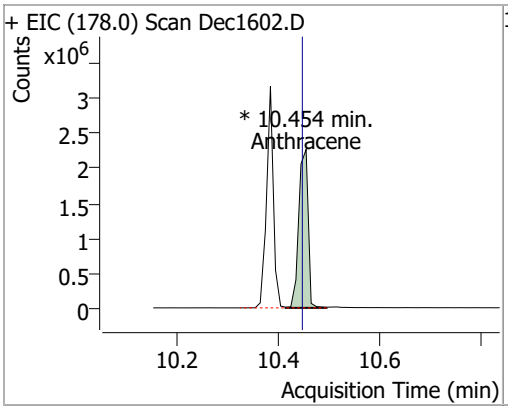
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	139.7417	10.38	0.01	2993259 (m)	176.0	19.5	13.5	25.1

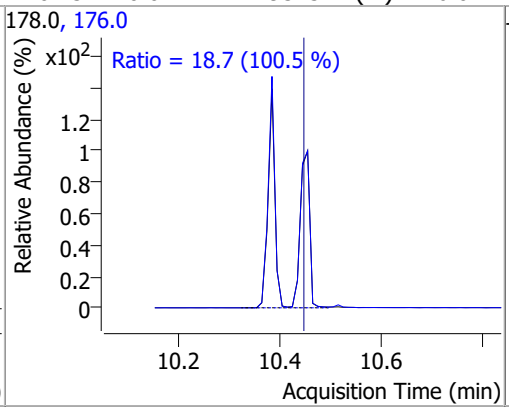


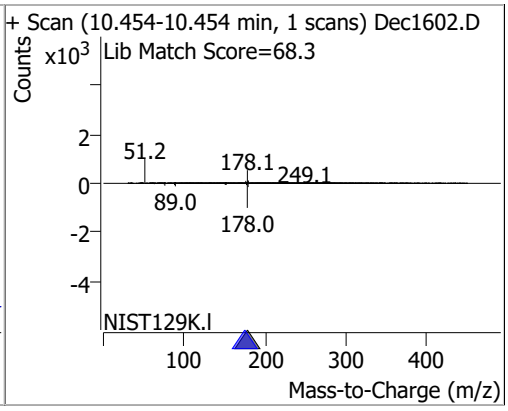




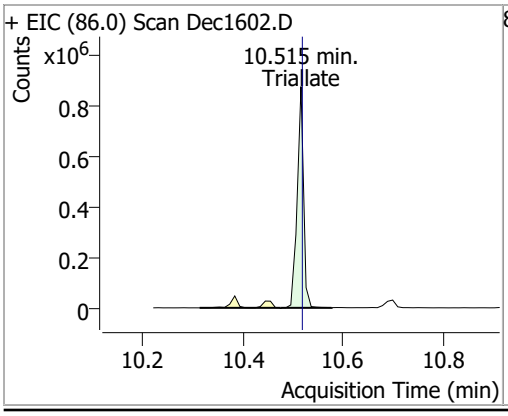
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	143.1589	10.45	0.01	2954514 (m)	176.0	18.7	13.0	24.2

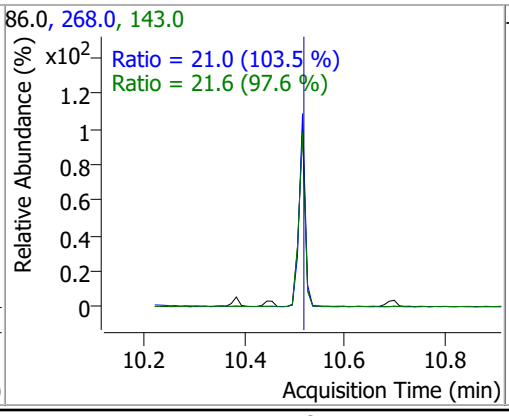


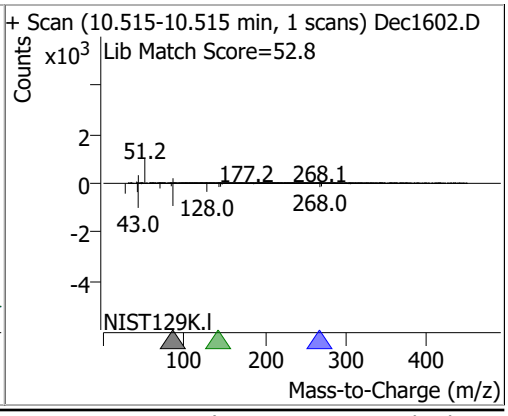




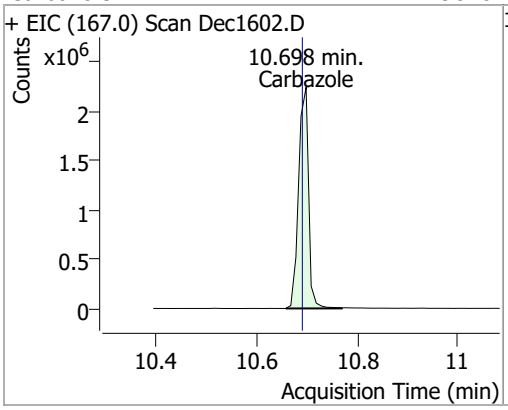
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	141.5892	10.52	0.00	774187	143.0	21.6	15.5	28.7
					268.0	21.0	14.2	26.4

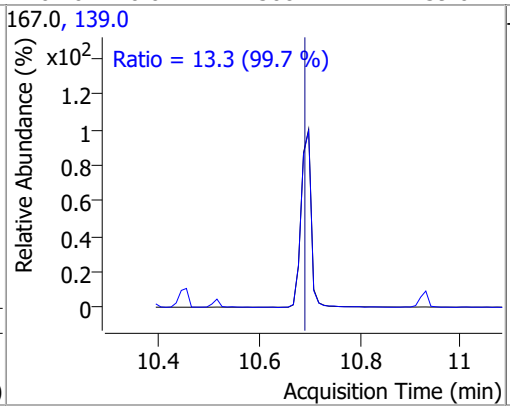


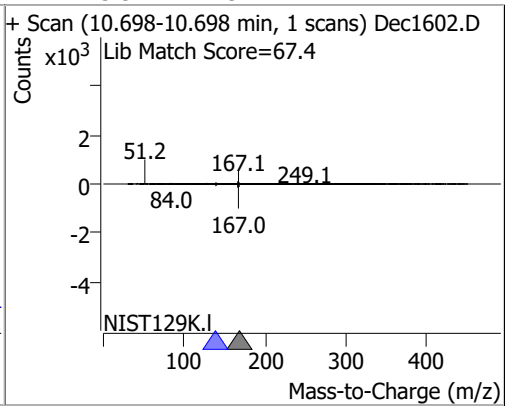




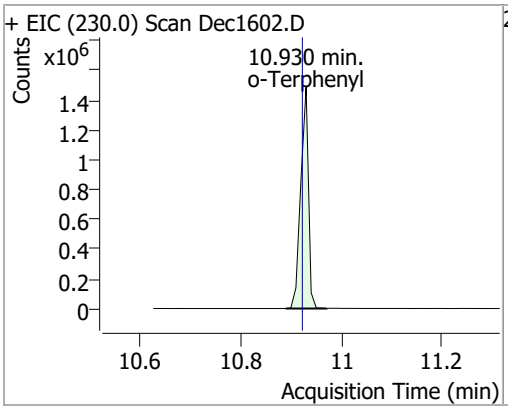
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	144.9010	10.70	0.01	3082721	139.0	13.3	9.4	17.4

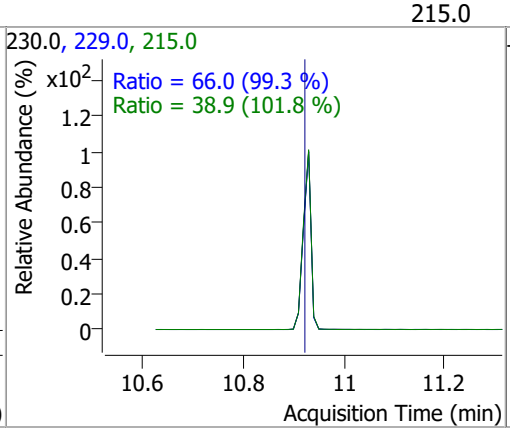


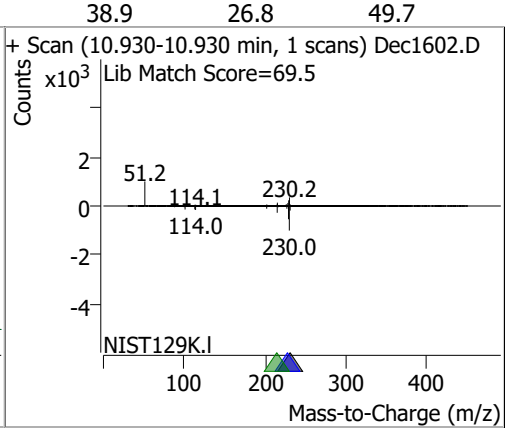




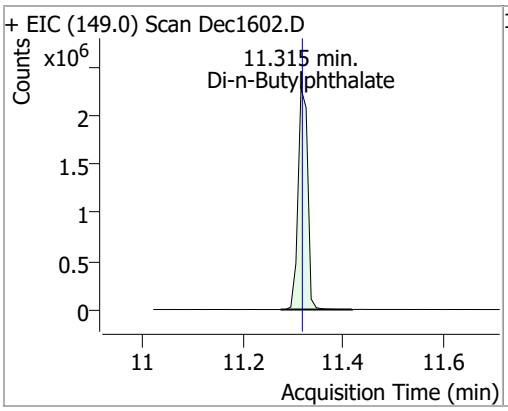
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	143.0849	10.93	0.01	1587259	229.0	66.0	46.5	86.4
					215.0	38.9	26.8	49.7

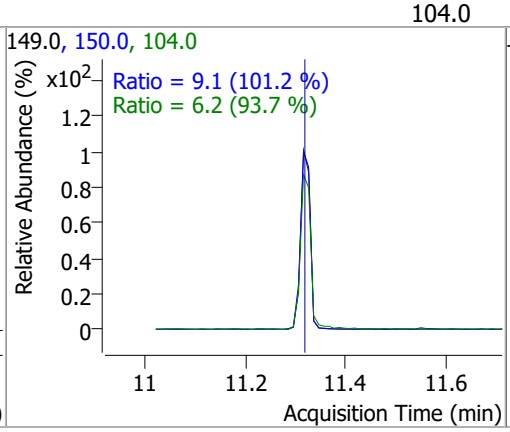


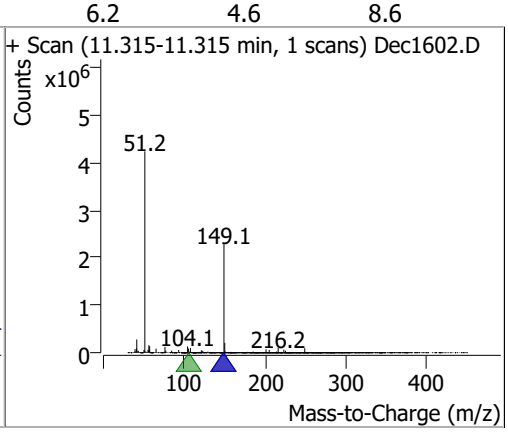




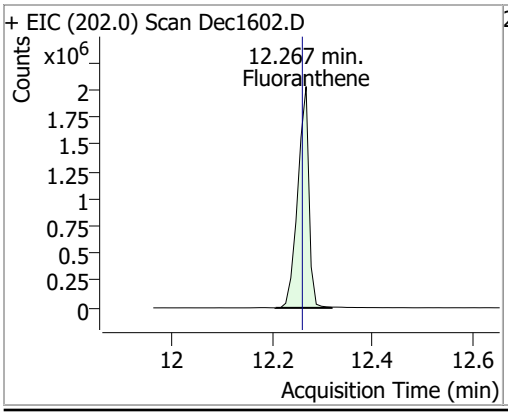
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	144.6147	11.32	0.00	3047214	150.0	9.1	6.3	11.7
					104.0	6.2	4.6	8.6

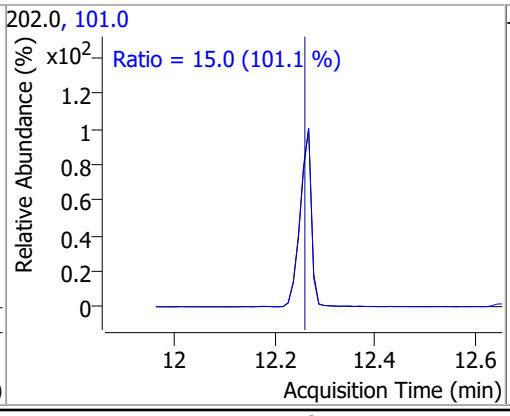


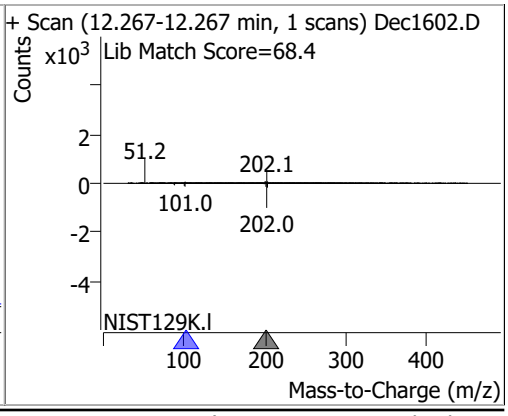




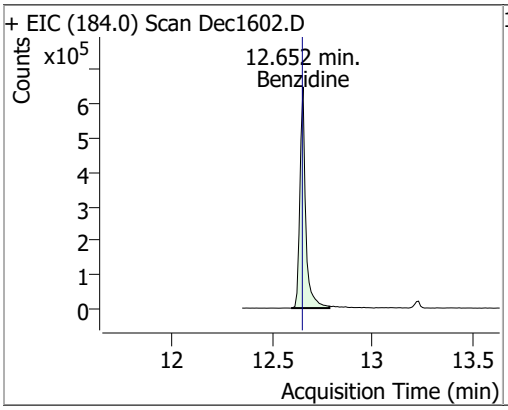
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	143.0351	12.27	0.01	3124107	101.0	15.0	10.4	19.2

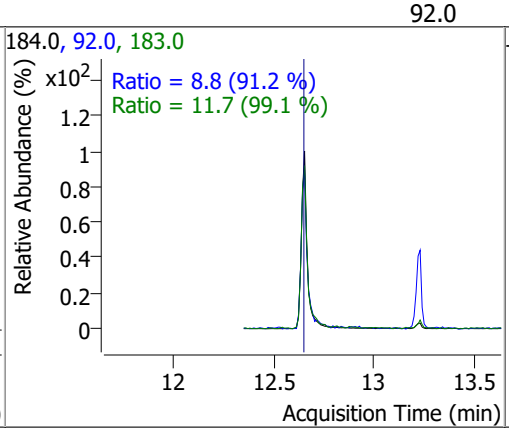


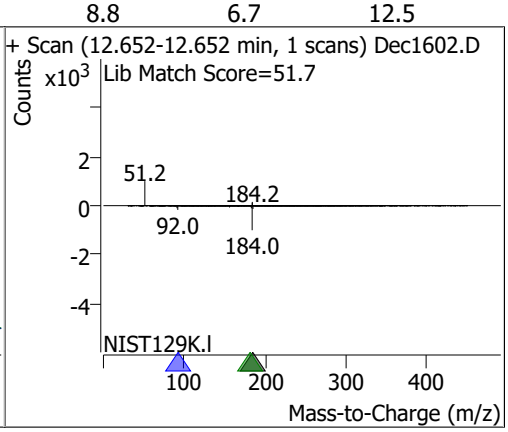




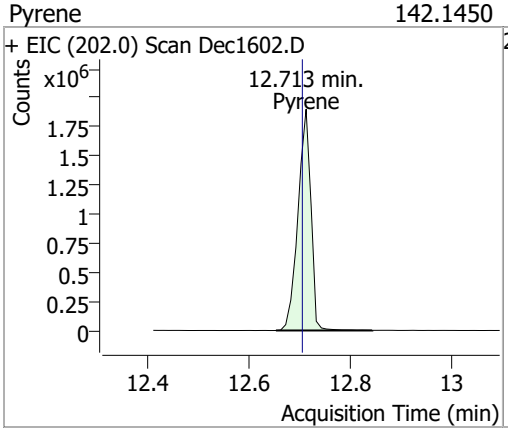
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	147.0449	12.65	0.01	1298572	183.0	11.7	8.3	15.4
					92.0	8.8	6.7	12.5

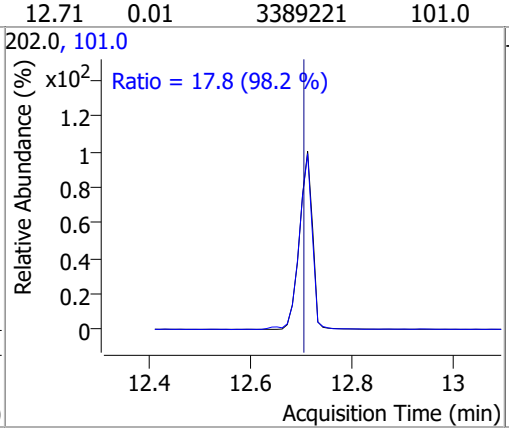


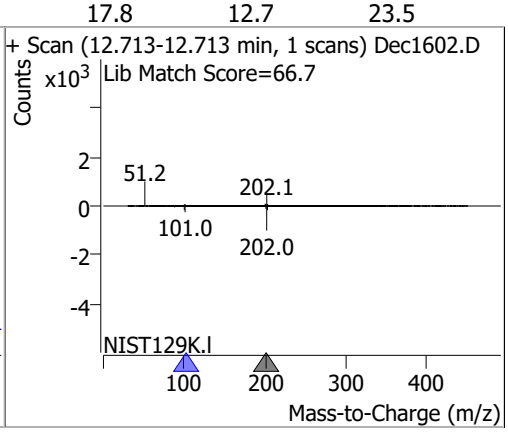




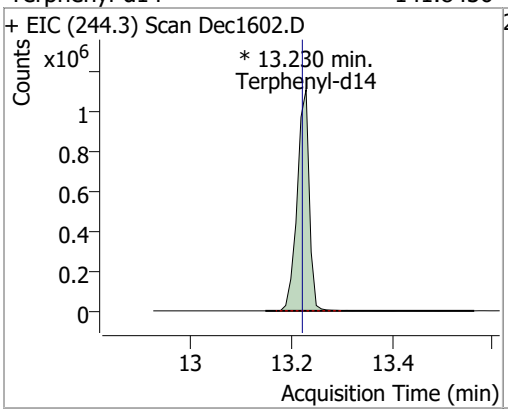
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	142.1450	12.71	0.01	3389221	101.0	17.8	12.7	23.5

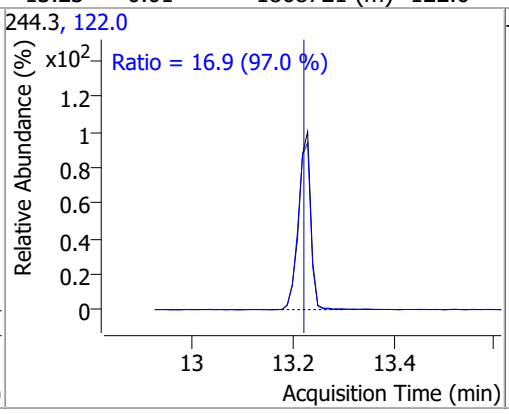


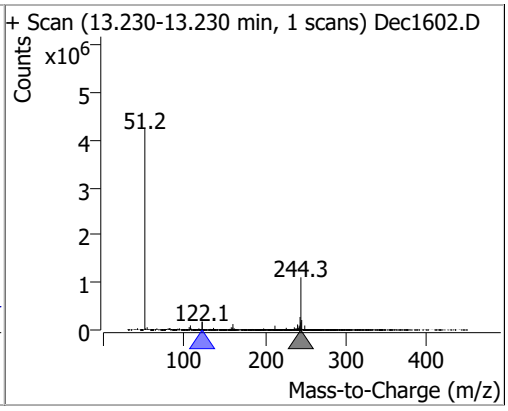




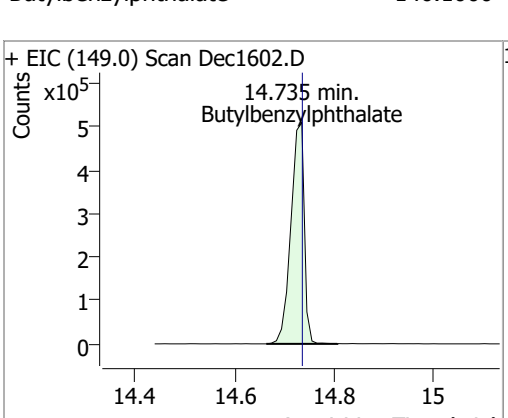
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	141.8436	13.23	0.01	1868721 (m)	122.0	16.9	12.2	22.6

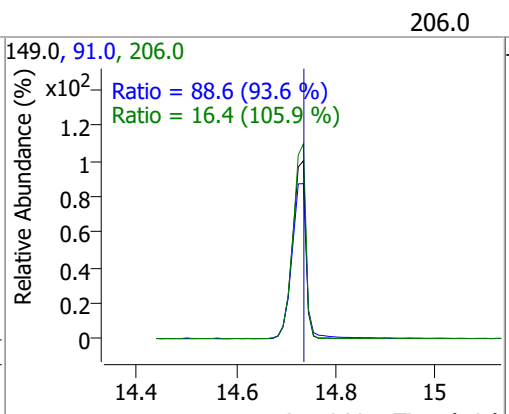


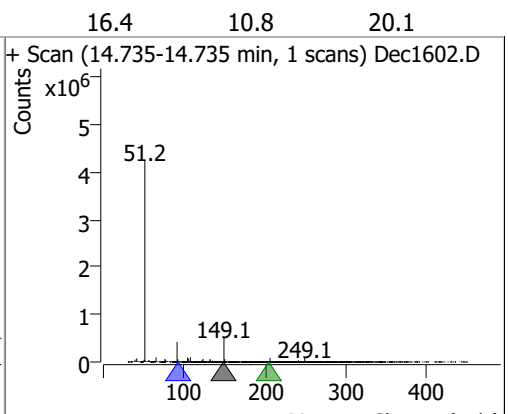




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	146.1000	14.74	0.02	954331	91.0	88.6	66.2	123.0
					206.0	16.4	10.8	20.1

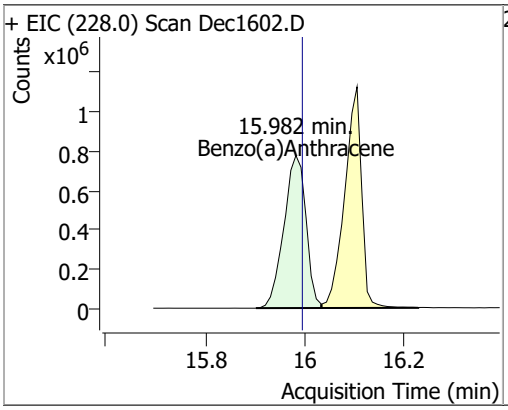


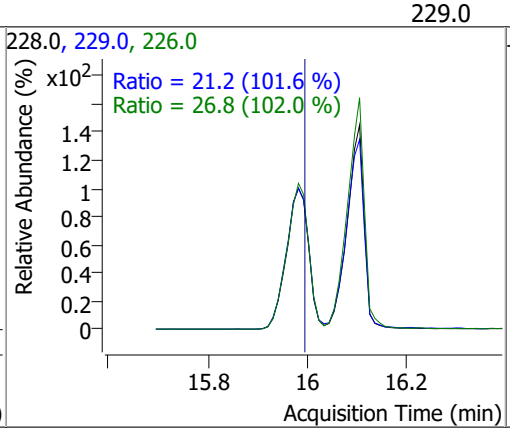


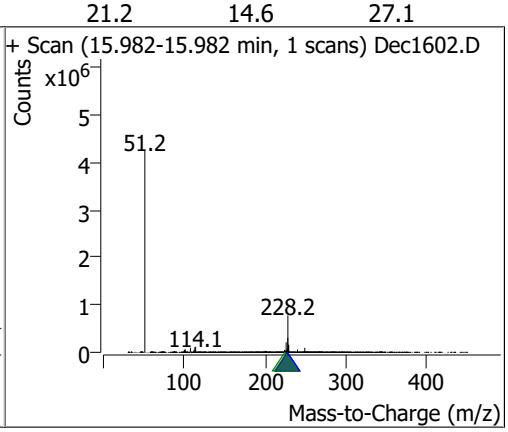


Quantitation Results Report (QT Reviewed)

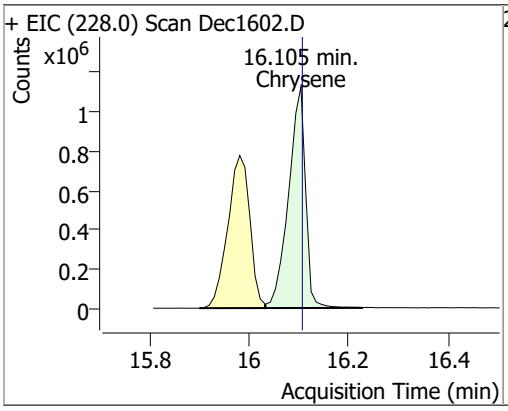
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	143.7667	15.98	0.01	2383182	226.0	26.8	18.4	34.1
					229.0	21.2	14.6	27.1

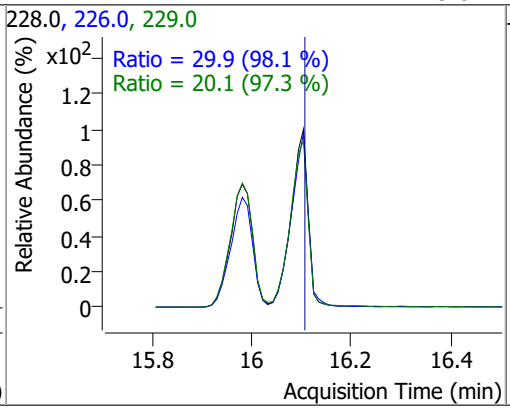


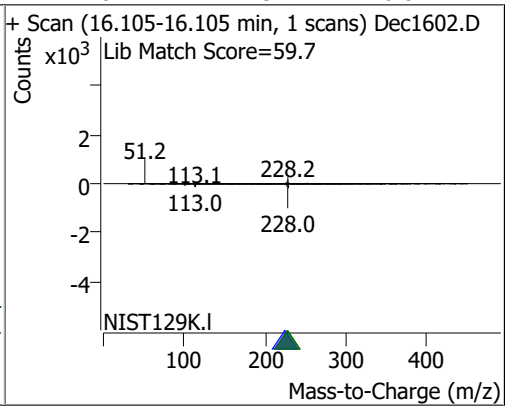




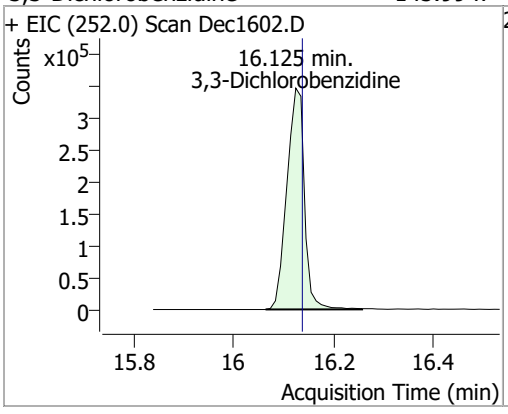
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	146.9809	16.10	0.02	2670116	226.0	29.9	21.3	39.6
					229.0	20.1	14.5	26.8

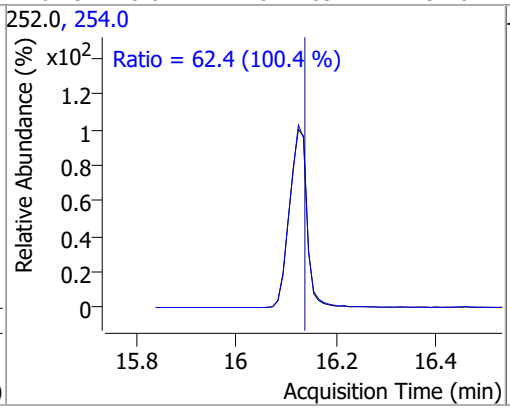


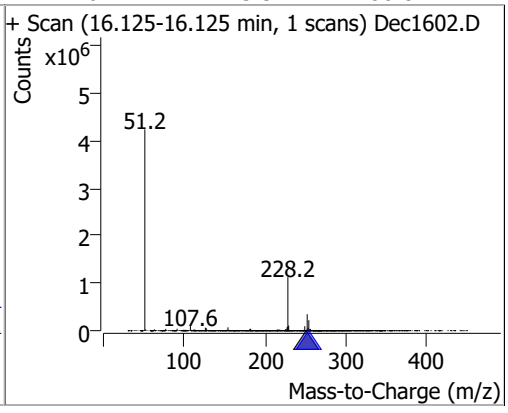




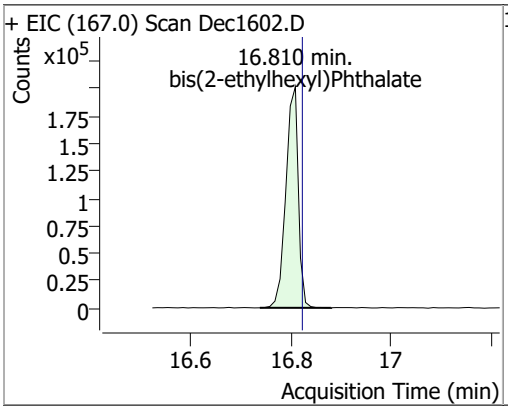
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	145.9947	16.13	0.01	847489	254.0	62.4	43.5	80.8

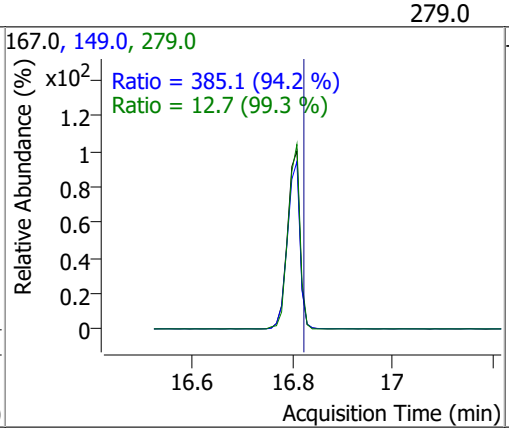


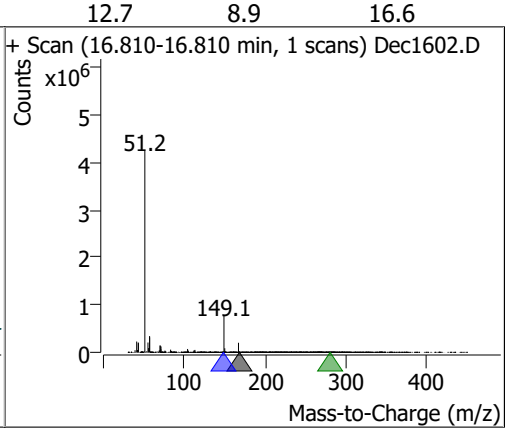




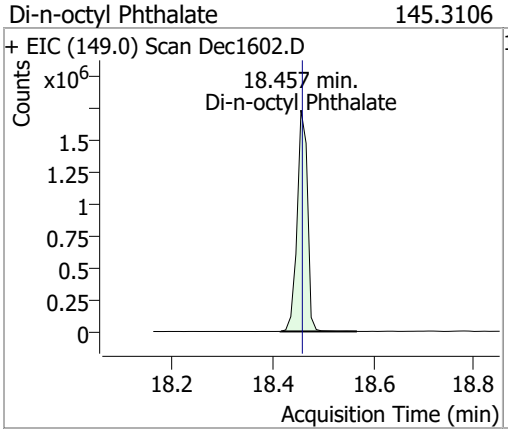
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	147.0287	16.81	0.01	348149	149.0	385.1	286.1	531.3
					279.0	12.7	8.9	16.6

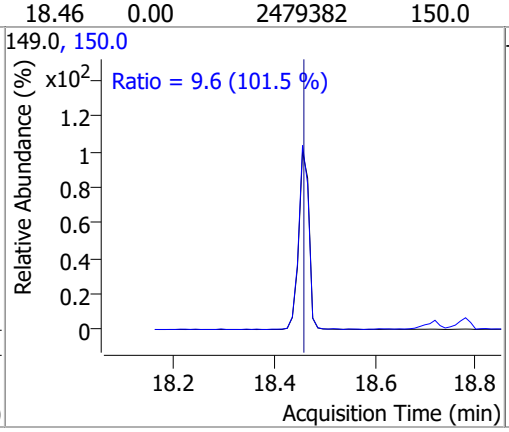


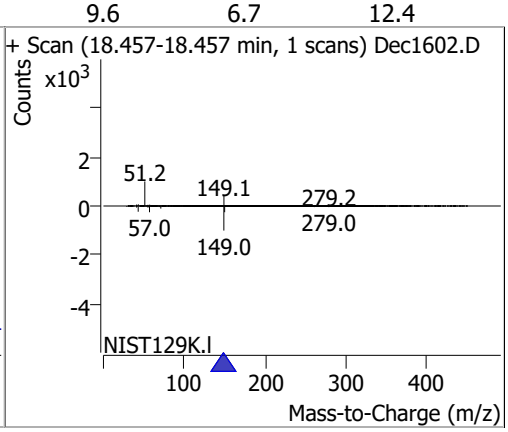




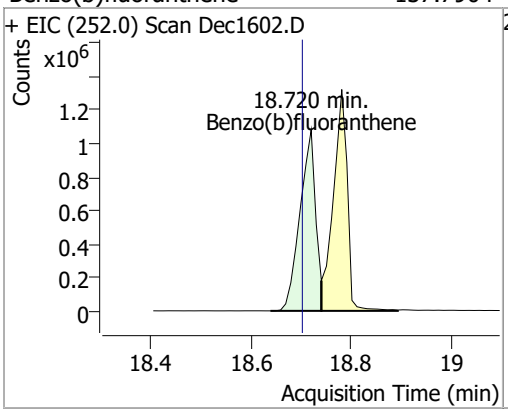
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	145.3106	18.46	0.00	2479382	150.0	9.6	6.7	12.4

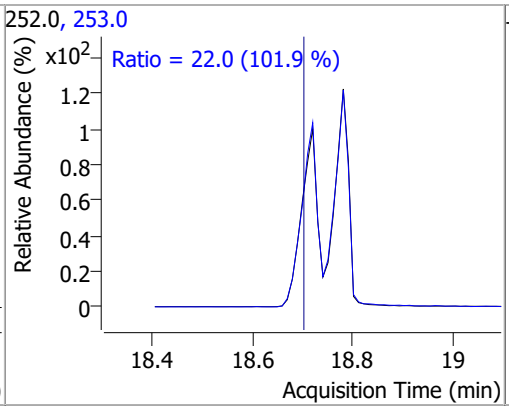


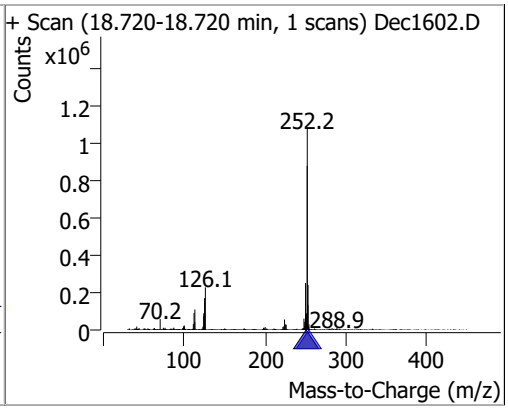




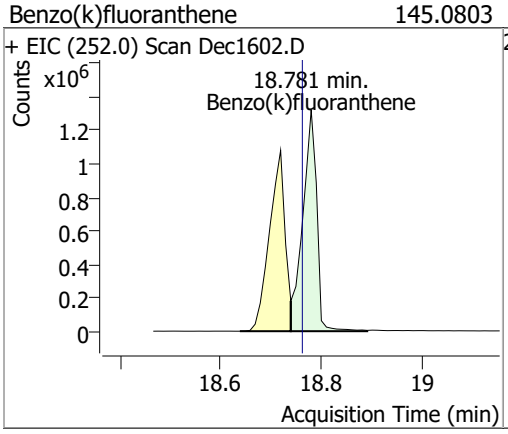
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	137.7904	18.72	0.02	2319919	253.0	22.0	15.1	28.1

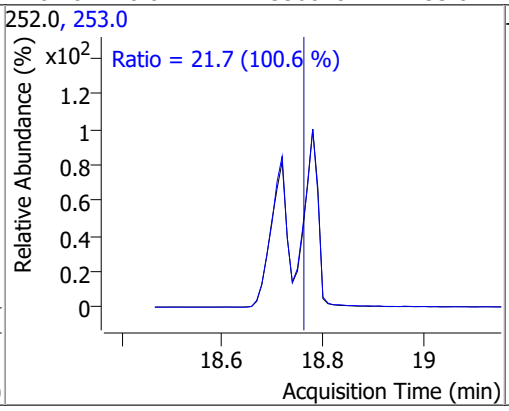


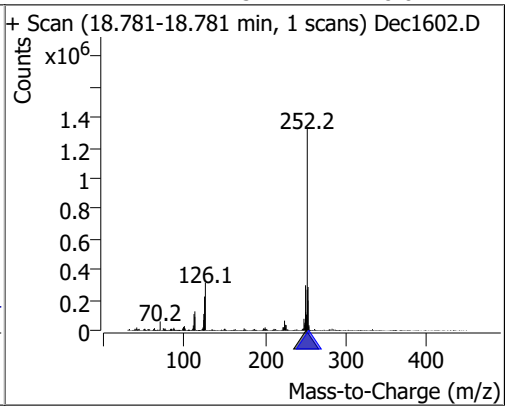




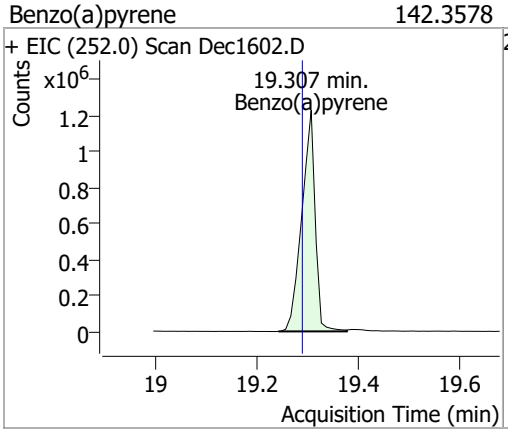
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	145.0803	18.78	0.02	2556828	253.0	21.7	15.1	28.0

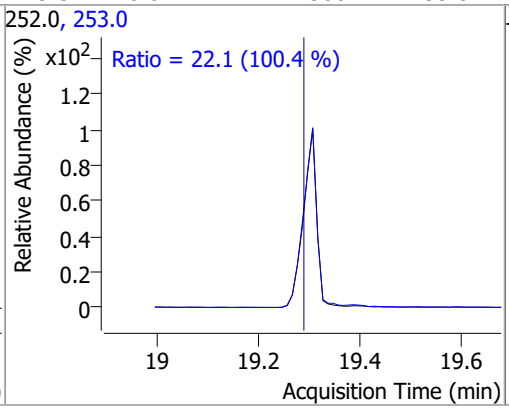


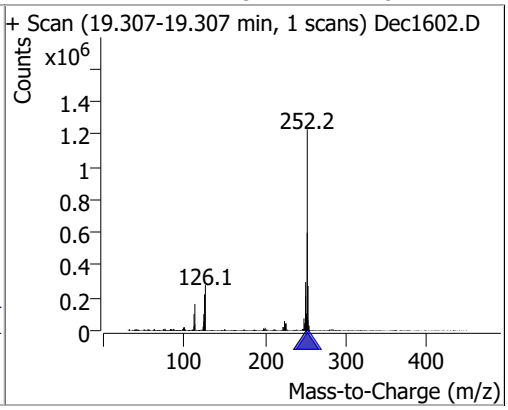




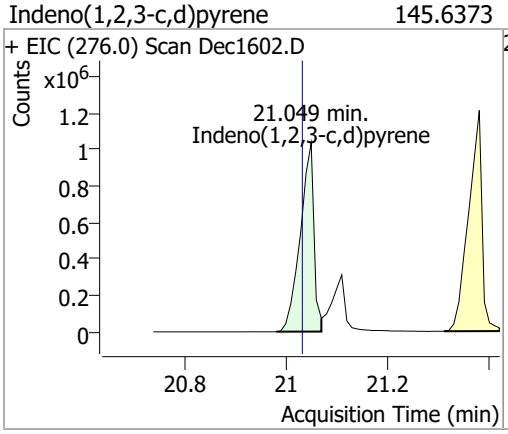
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	142.3578	19.31	0.02	2271588	253.0	22.1	15.4	28.7

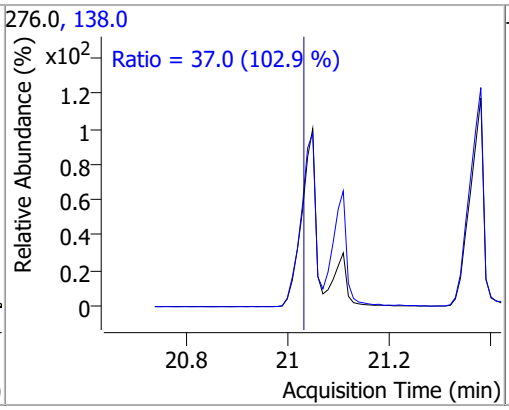


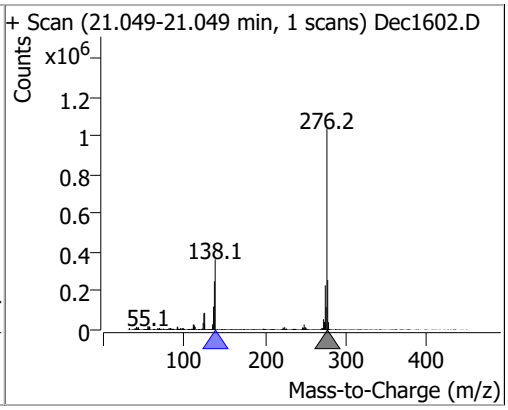




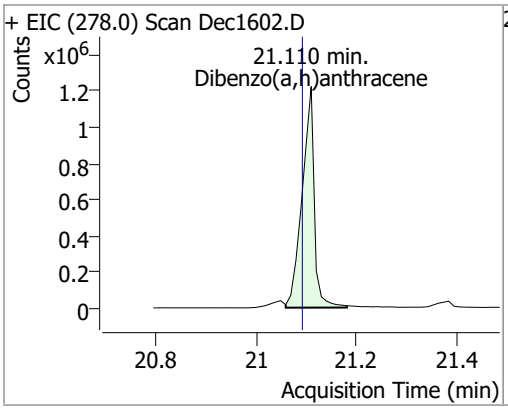
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	145.6373	21.05	0.02	1947780	138.0	37.0	25.2	46.8

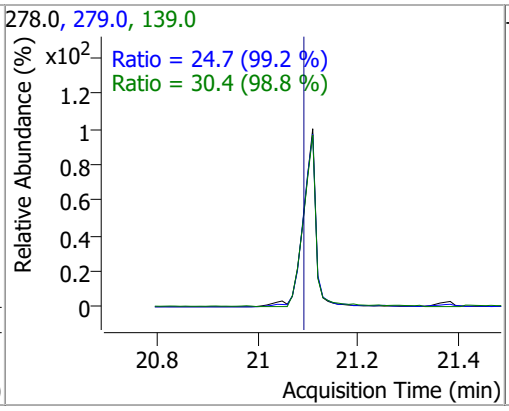


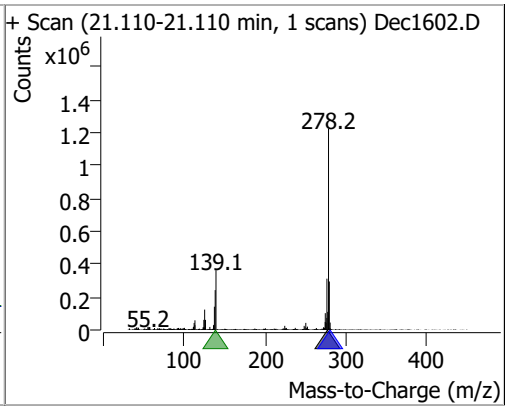




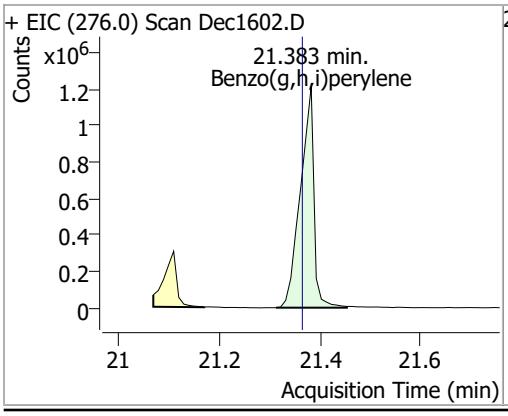
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	144.7503	21.11	0.02	2050617	139.0	30.4	21.5	40.0
					279.0	24.7	17.4	32.3

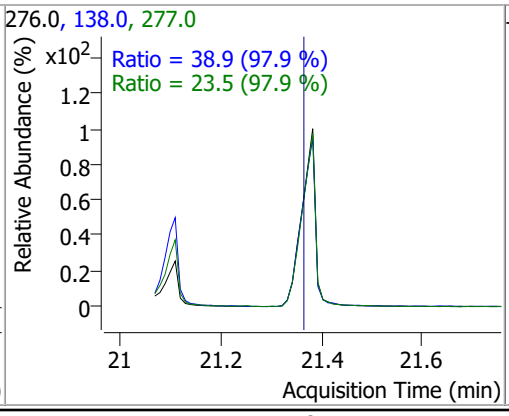


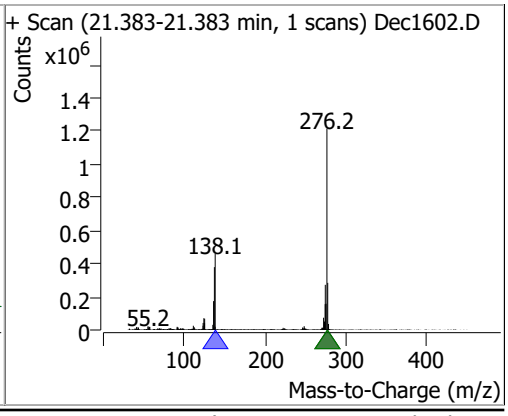




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	145.9798	21.38	0.02	2269573	138.0	38.9	27.9	51.7
					277.0	23.5	16.8	31.2



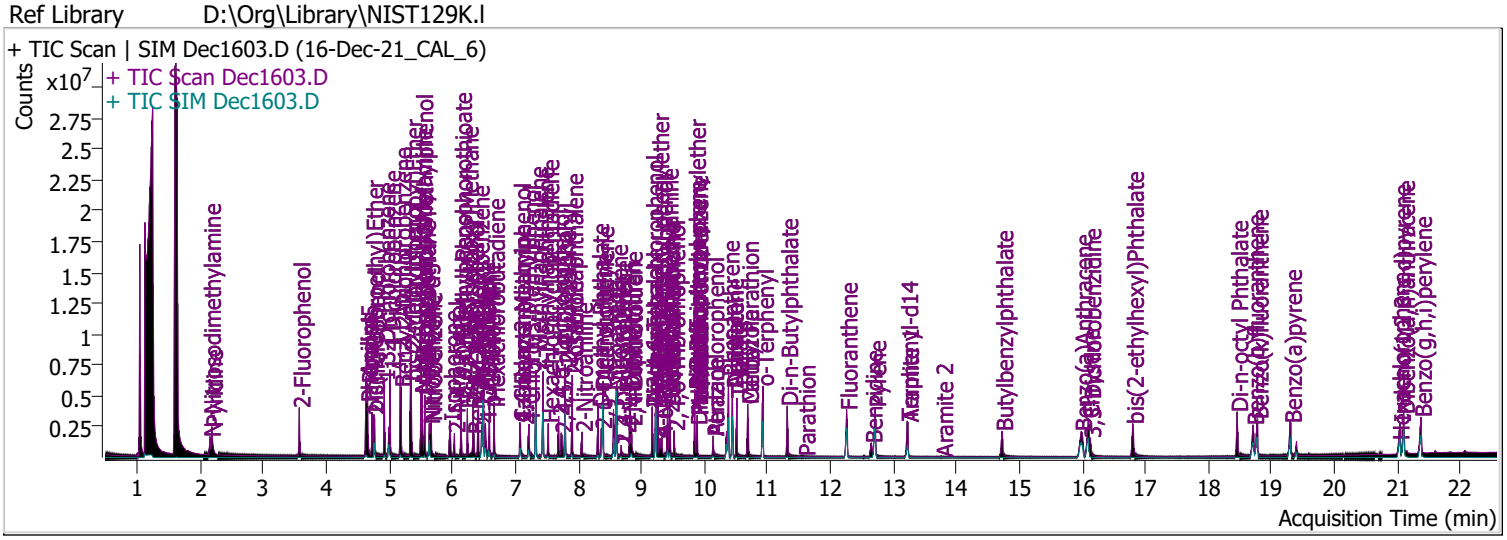




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec1603.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 3:12:42 PM
Sample Name	16-Dec-21_CAL_6	Instrument	Instrument #1
Vial	3	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



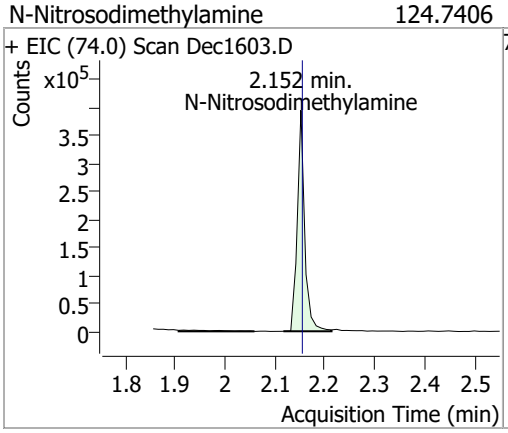
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.571	112.0	924485	123.3727	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 61.69%			
S Phenol-d5	4.644	99.0	1266620	128.4556	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 64.23%			
S Nitrobenzene-d5	5.634	82.0	667409	124.8259	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 124.83%		*	
S 2-Fluorobiphenyl	7.790	172.0	1926587	124.2204	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 124.22%		*	
S 2,4,6-Tribromophenol	9.520	329.8	118459	125.1480	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 62.57%			
S Terphenyl-d14	13.219	244.3	1485241	122.9711	µg/L	m	0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 122.97%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.152	74.0	406817	124.7406	µg/L		79
T Pyridine	2.182	79.0	928382	118.9881	µg/L	m	86
T Aniline	4.634	93.0	1884648	126.3282	µg/L		91
T Phenol	4.654	94.0	1467077	125.0778	µg/L		78
T bis(-2-Chloroethyl)Ether	4.726	63.0	989802	121.0114	µg/L	m	99
T 2-Chlorophenol	4.756	128.0	1033951	126.4312	µg/L		97
T 1,3-Dichlorobenzene	4.920	146.0	1289728	123.0761	µg/L		99
T 1,4-Dichlorobenzene	5.011	146.0	1311788	124.3165	µg/L	m	99
T 1,2-Dichlorobenzene	5.175	146.0	1316451	124.8792	µg/L		98
T Benzyl Alcohol	5.185	108.0	717715	129.3505	µg/L	m	98
T 2-Methylphenol	5.338	107.0	955512	126.1756	µg/L	m	100
T bis(2-chloroisopropyl)Ether	5.349	121.0	382301	121.6710	µg/L		97
T N-nitroso-Di-n-propylamine	5.502	70.0	675233	119.7655	µg/L		99
T 4Methylphenol/3Methylphenol	5.522	107.0	1334379	124.9541	µg/L		100
T Hexachloroethane	5.563	117.0	423195	125.4934	µg/L		97

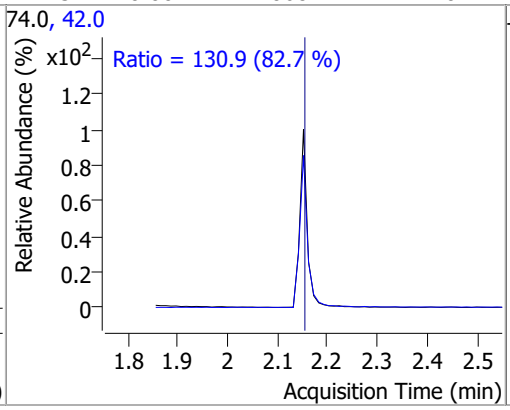
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.665	123.1	342170	120.7447	µg/L		98
T Isophorone	5.962	82.0	1443834	123.5426	µg/L		99
T 2-Nitrophenol	6.033	139.0	282025	124.9462	µg/L		99
T 2,4-Dimethylphenol	6.136	122.0	777816	119.6071	µg/L		91
T bis(-2-Chloroethoxy)Methane	6.239	93.0	969337	120.4256	µg/L		94
T Benzoic Acid	6.341	105.0	411916	121.9413	µg/L		100
T 2,4-Dichlorophenol	6.331	162.0	667481	125.7666	µg/L		95
T 1,2,4-Trichlorobenzene	6.413	180.0	831877	123.4219	µg/L		99
T Naphthalene	6.496	128.0	2745780	123.9820	µg/L		96
T 4-Chlorophenol	6.526	130.0	255705	126.6425	µg/L		89
T p-Chloroaniline	6.588	127.0	1050589	123.4358	µg/L		97
T Hexachlorobutadiene	6.660	224.9	418566	121.4781	µg/L		98
T 4-Chloro-2-Methylphenol	7.071	107.0	678221	124.2171	µg/L		100
T 4-Chloro-3-Methylphenol	7.214	107.0	683857	120.6946	µg/L		99
T 2-Methylnaphthalene	7.327	141.0	1645608	125.7728	µg/L		99
T 1-Methylnaphthalene	7.440	141.0	1580894	126.1455	µg/L	m	99
T Hexachlorocyclopentadiene	7.523	236.9	255645	125.9407	µg/L		99
T 2,4,6-Trichlorophenol	7.687	196.0	436806	128.4590	µg/L		97
T 2,4,5-Trichlorophenol	7.728	196.0	483945	127.7451	µg/L		98
T 2-Chloronaphthalene	7.902	162.0	1666428	124.6800	µg/L		99
T 2-Nitroaniline	8.057	65.0	324370	127.9631	µg/L		98
T Dimethyl Phthalate	8.312	163.0	1587299	117.5984	µg/L		99
T 2,6-Dinitrotoluene	8.364	165.0	180692	117.8771	µg/L	m	91
T Acenaphthylene	8.394	152.1	2748352	125.8810	µg/L		100
T 3-Nitroaniline	8.558	138.0	240330	127.5412	µg/L		94
T Acenaphthene	8.609	154.0	1527960	122.9929	µg/L		99
T 2,4-Dinitrophenol	8.681	184.0	99822	126.6704	µg/L		100
T Dibenzofuran	8.814	168.0	2375130	122.2515	µg/L		97
T 4-Nitrophenol	8.834	109.0	278597	122.0105	µg/L		67
T 2,4-Dinitrotoluene	8.844	165.0	284321	130.9526	µg/L		89
T Diethylphthalate	9.172	149.0	1565323	117.4865	µg/L		98
T Fluorene	9.233	166.0	2049622	126.4785	µg/L		99
T 4-Chlorophenyl-phenylether	9.264	204.0	871204	130.3996	µg/L		98
T 4-Nitroaniline	9.295	138.0	234691	123.1753	µg/L		85
T 4,6-Dinitro-2-methylphenol	9.325	198.0	132268	118.6589	µg/L		94
T N-nitrosodiphenylamine	9.417	169.0	1232695	133.6409	µg/L		98
T Azobenzene	9.448	77.0	1631973	121.4470	µg/L		98
T 4-Bromophenyl-phenylether	9.847	248.0	435309	125.0939	µg/L		95
T Hexachlorobenzene	9.887	283.9	419138	122.3512	µg/L		98
T Pentachlorophenol	10.140	265.9	188343	126.7169	µg/L	m	94
T Phenanthrene	10.383	178.0	2572274	129.3729	µg/L		100
T Anthracene	10.444	178.0	2284712	120.7549	µg/L		100
T Triallate	10.515	86.0	646799	130.9086	µg/L		98
T Carbazole	10.687	167.0	2452694	125.4628	µg/L		100
T o-Terphenyl	10.930	230.0	1299284	127.3495	µg/L		99
T Di-n-Butylphthalate	11.315	149.0	2340509	124.2476	µg/L		100
T Fluoranthene	12.257	202.0	2585764	127.7710	µg/L		100
T Benzidine	12.652	184.0	954411	120.1697	µg/L		99
T Pyrene	12.713	202.0	2819586	127.5204	µg/L		99
T Butylbenzylphthalate	14.725	149.0	725774	122.1869	µg/L		98
T Benzo(a)Anthracene	15.982	228.0	1937624	122.8182	µg/L		99
T Chrysene	16.094	228.0	2143851	122.5319	µg/L		99
T 3,3-Dichlorobenzidine	16.125	252.0	655330	123.1375	µg/L		100
T bis(2-ethylhexyl)Phthalate	16.799	167.0	259917	122.4900	µg/L		96
T Di-n-octyl Phthalate	18.456	149.0	1875709	123.3059	µg/L		99

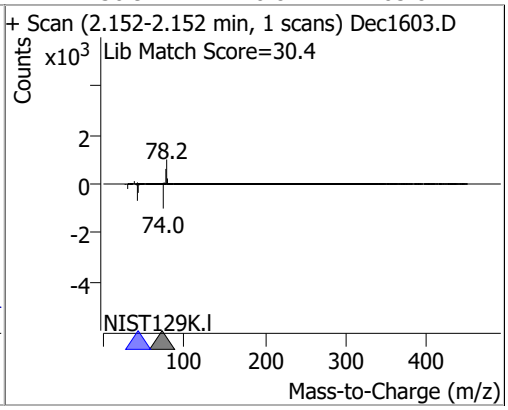
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.710	252.0	1878169	120.0372	µg/L	99
T Benzo(k)fluoranthene	18.781	252.0	2045940	122.5475	µg/L	99
T Benzo(a)pyrene	19.307	252.0	1864481	124.5081	µg/L	99
T Indeno(1,2,3-c,d)pyrene	21.039	276.0	1509438	122.0834	µg/L	99
T Dibenzo(a,h)anthracene	21.099	278.0	1626691	122.5530	µg/L	99
T Benzo(g,h,i)perylene	21.373	276.0	1751428	120.4988	µg/L	100

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

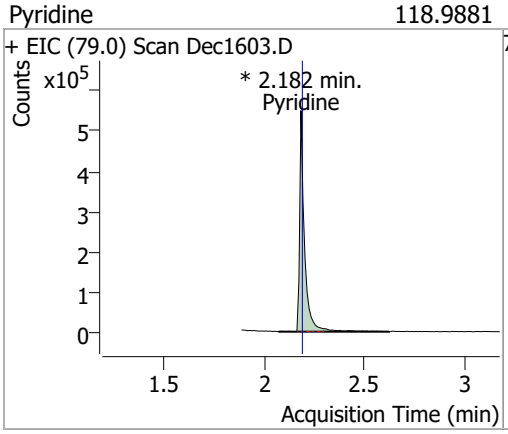
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	124.7406	2.15	0.00	406817	42.0	130.9	110.8	205.8

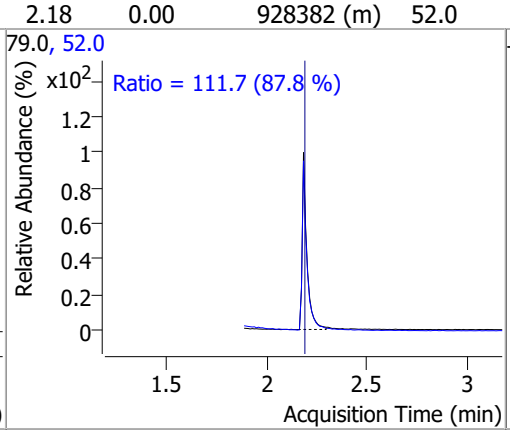


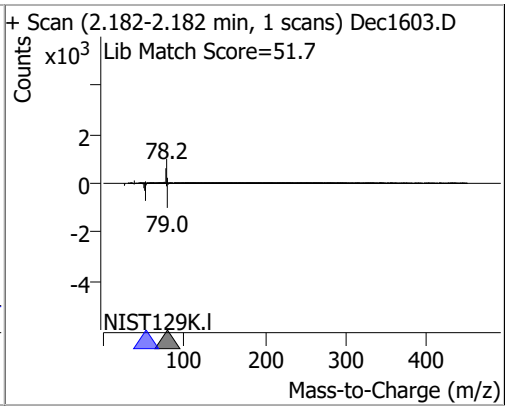




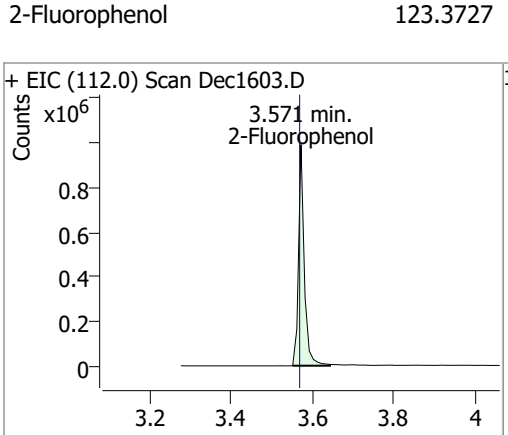
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	118.9881	2.18	0.00	928382 (m)	52.0	111.7	89.1	165.5

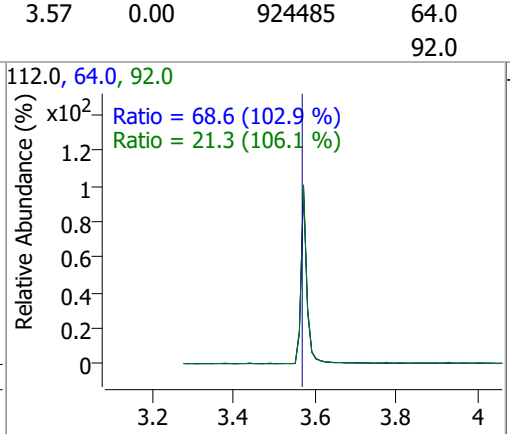


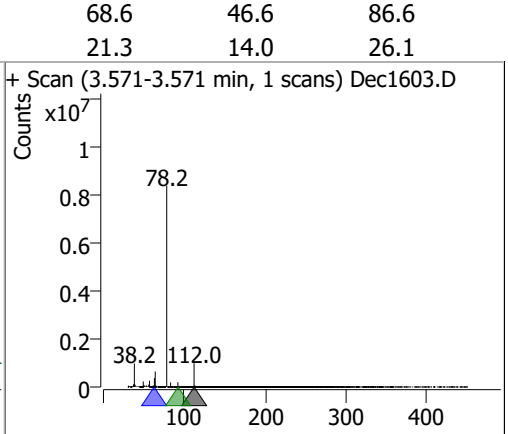




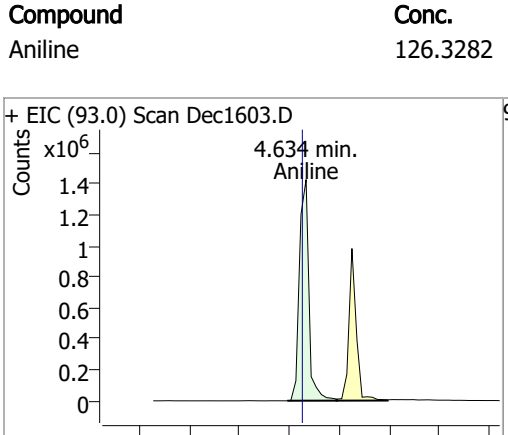
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	123.3727	3.57	0.00	924485	64.0	68.6	46.6	86.6
					92.0	21.3	14.0	26.1

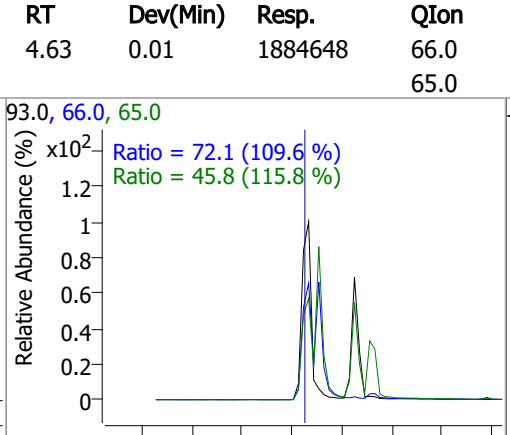


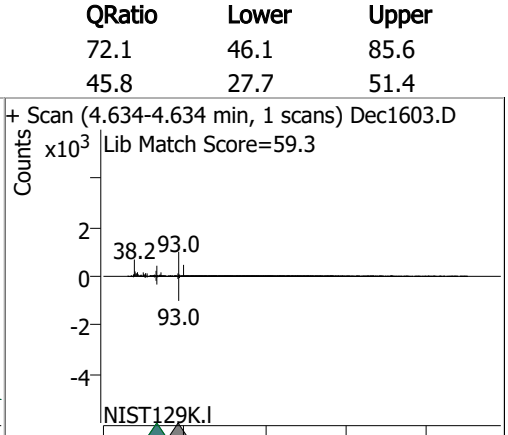




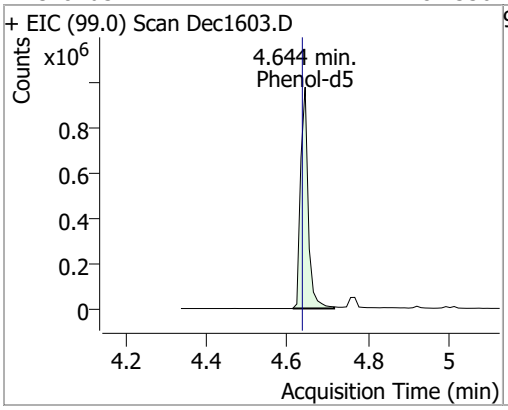
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	126.3282	4.63	0.01	1884648	66.0	72.1	46.1	85.6
					65.0	45.8	27.7	51.4

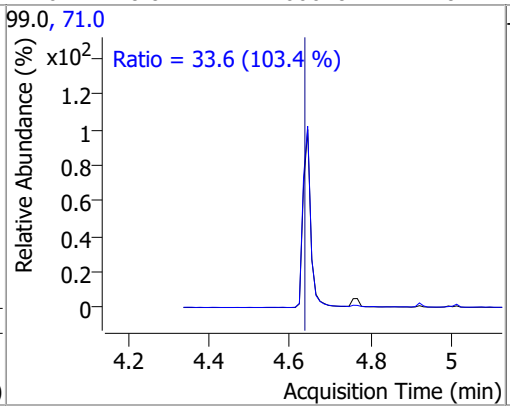


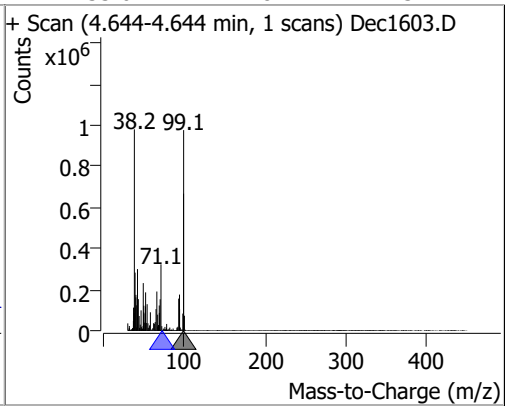




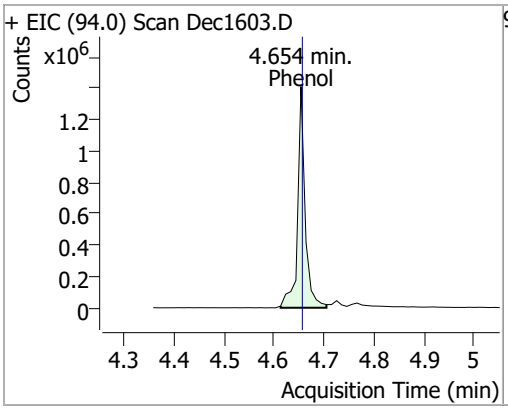
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	128.4556	4.64	0.01	1266620	71.0	33.6	22.8	42.3

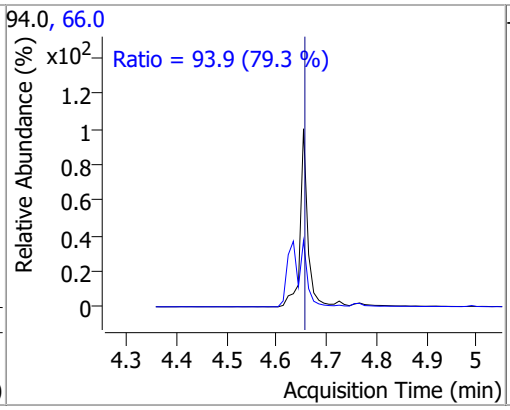


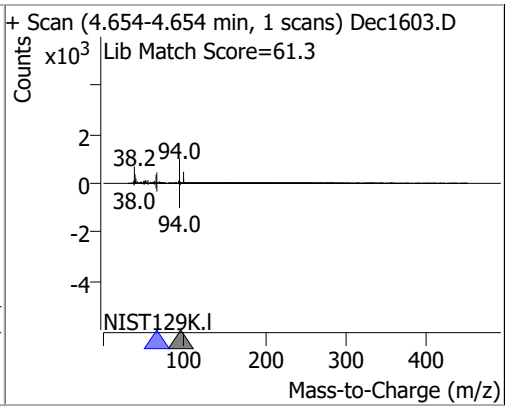




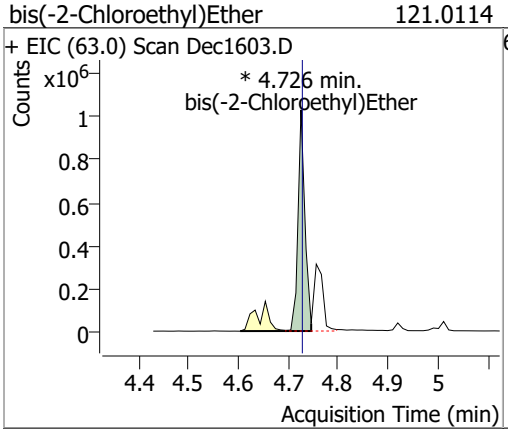
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	125.0778	4.65	0.00	1467077	66.0	93.9	82.9	153.9

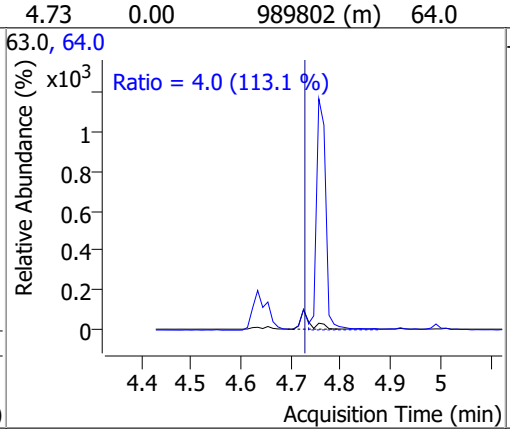


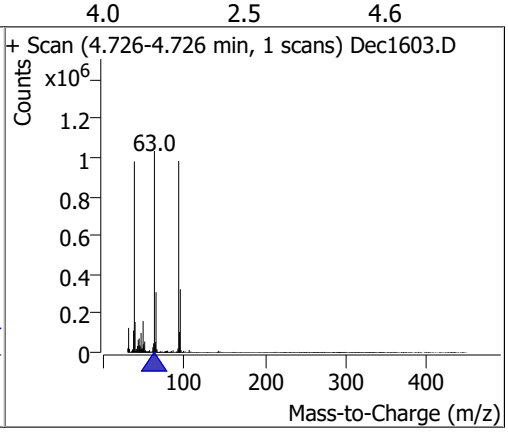




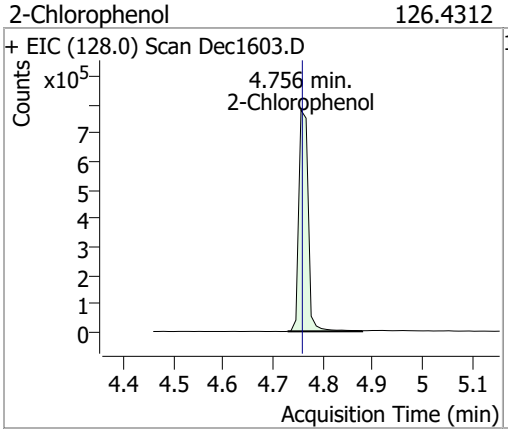
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	121.0114	4.73	0.00	989802 (m)	64.0	4.0	2.5	4.6

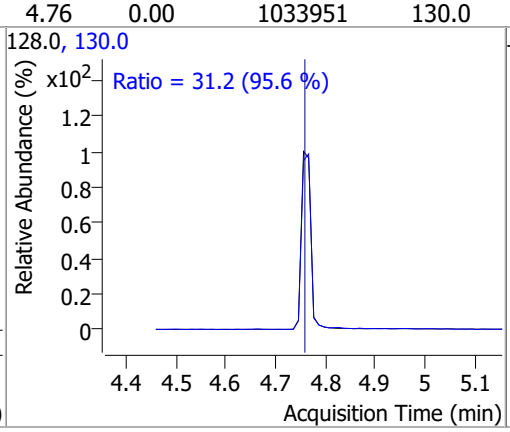


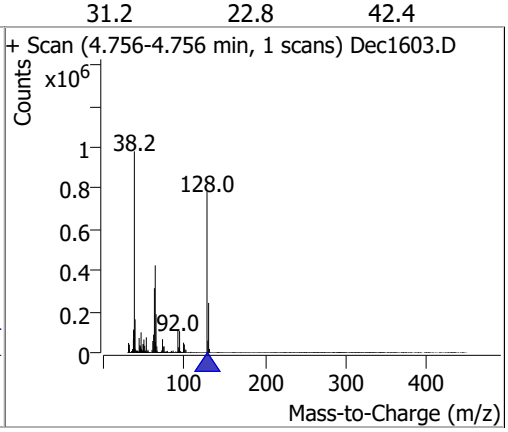




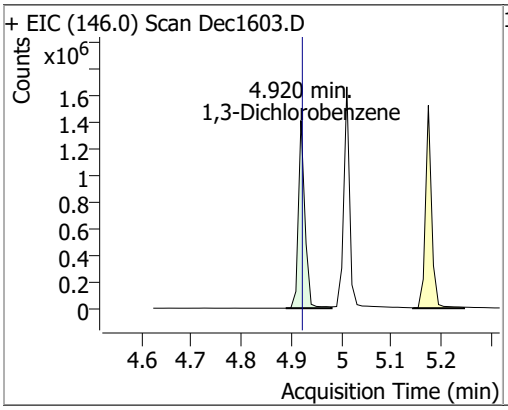
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	126.4312	4.76	0.00	1033951	130.0	31.2	22.8	42.4

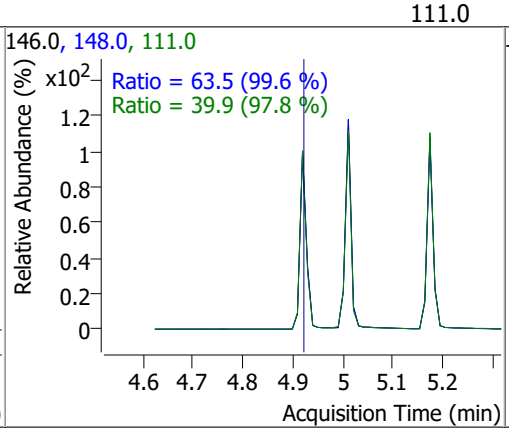


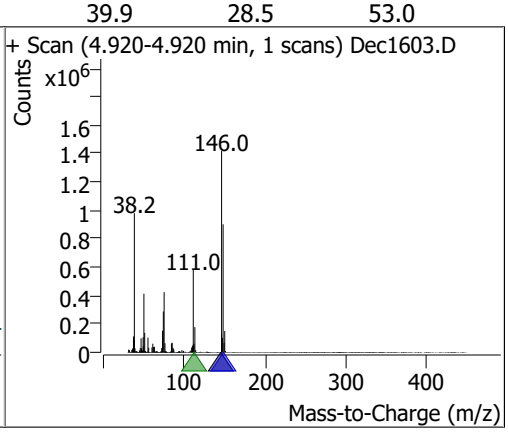




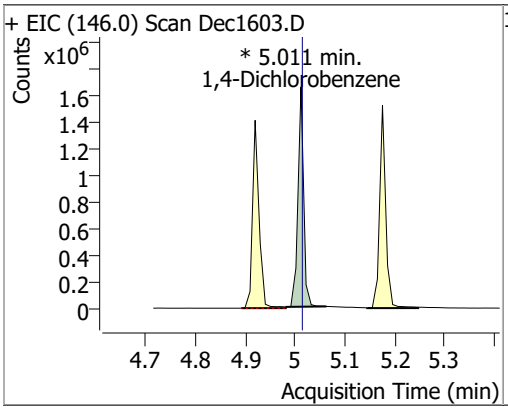
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	123.0761	4.92	0.00	1289728	148.0	63.5	44.6	82.9
					111.0	39.9	28.5	53.0

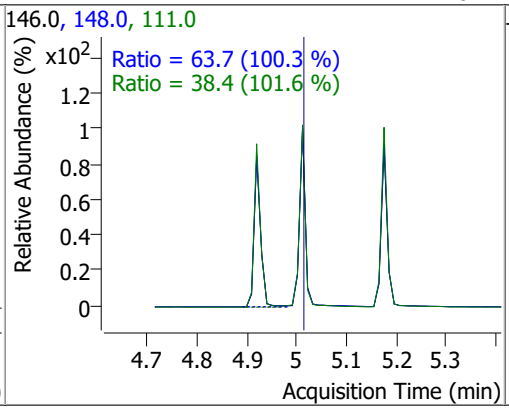


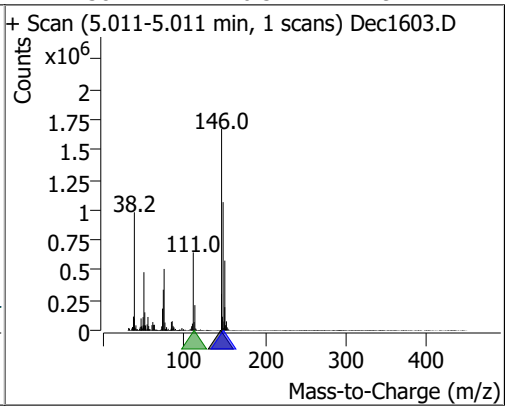




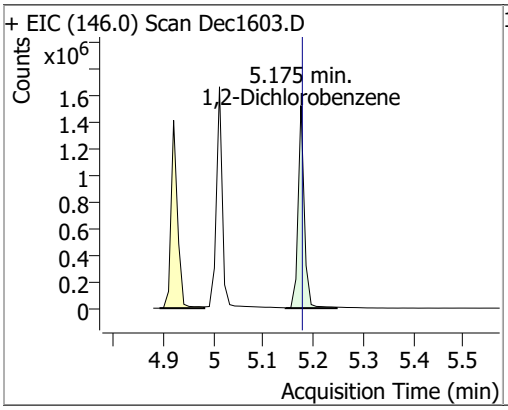
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	124.3165	5.01	0.00	1311788 (m)	148.0	63.7	44.4	82.5
					111.0	38.4	26.5	49.1

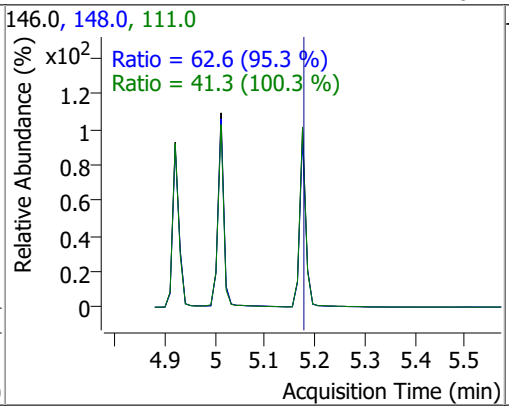


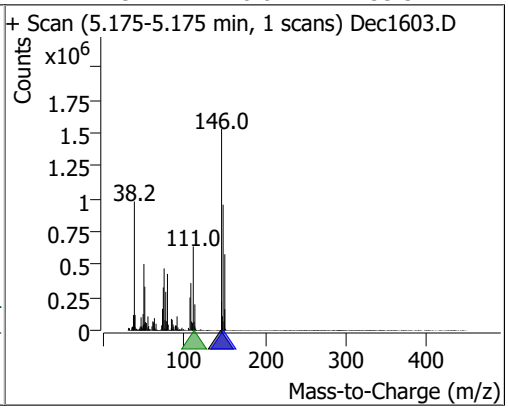




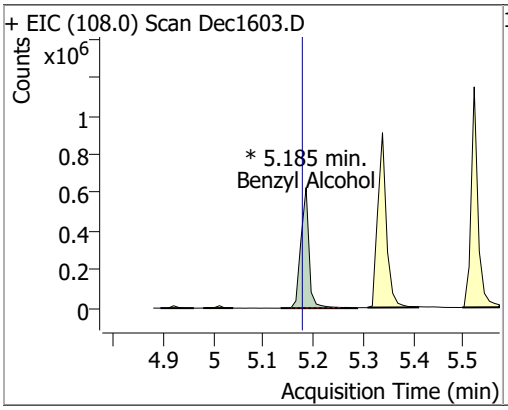
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	124.8792	5.17	0.00	1316451	148.0	62.6	46.0	85.4
					111.0	41.3	28.8	53.5

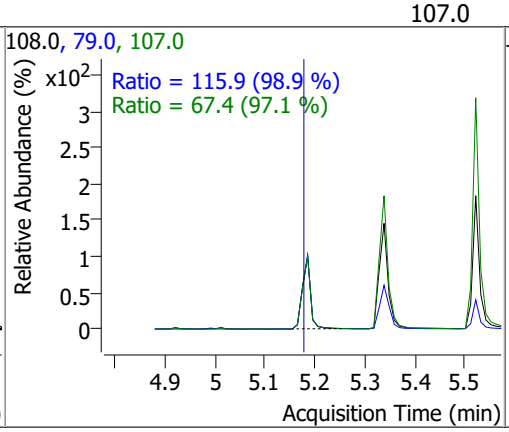


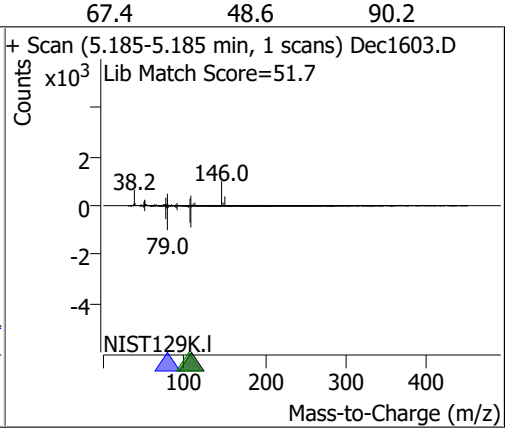




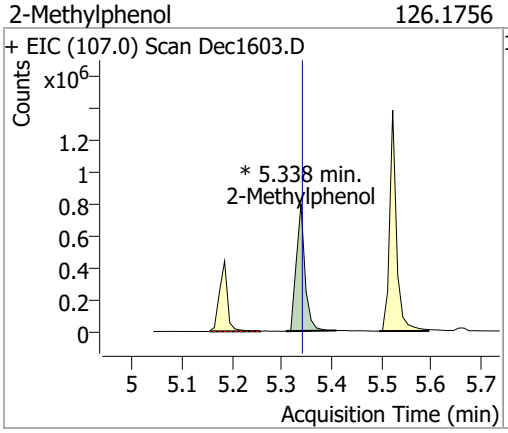
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	129.3505	5.19	0.01	717715 (m)	79.0	115.9	82.0	152.4
					107.0	67.4	48.6	90.2

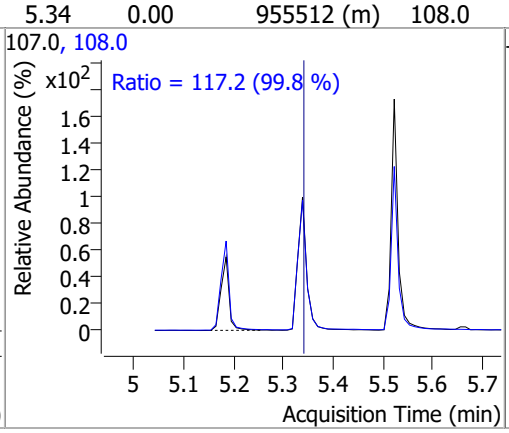


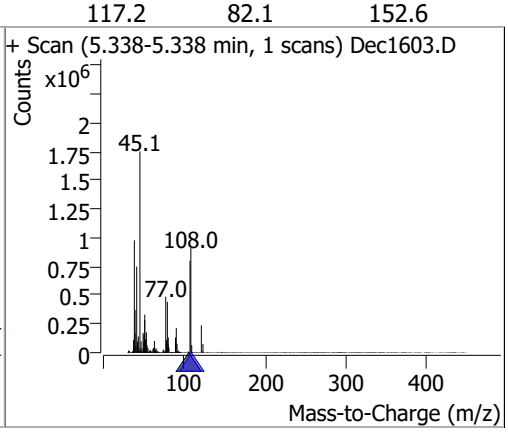




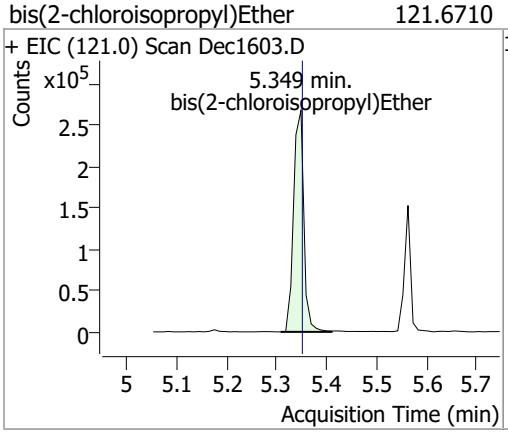
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	126.1756	5.34	0.00	955512 (m)	108.0	117.2	82.1	152.6

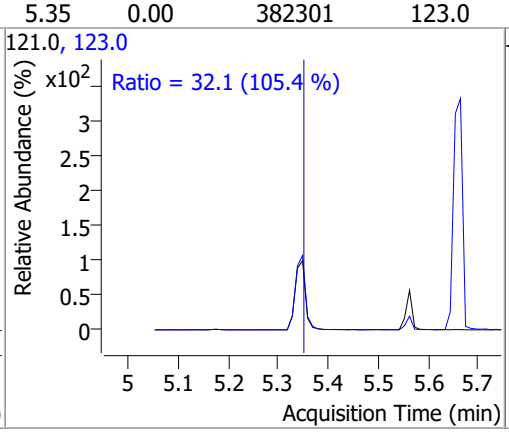


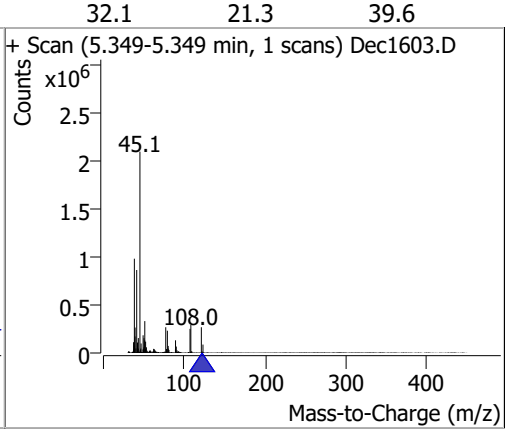




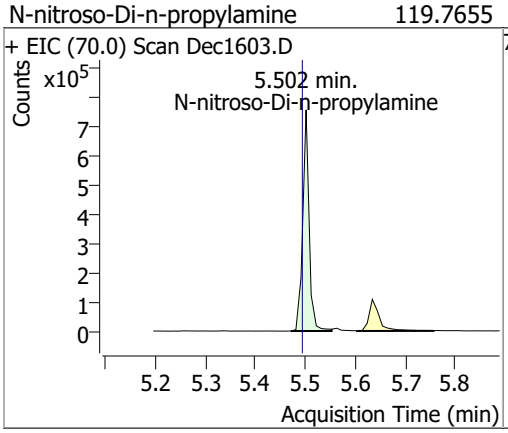
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	121.6710	5.35	0.00	382301	123.0	32.1	21.3	39.6

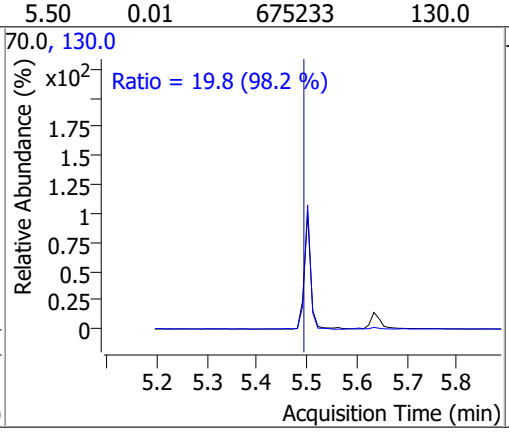


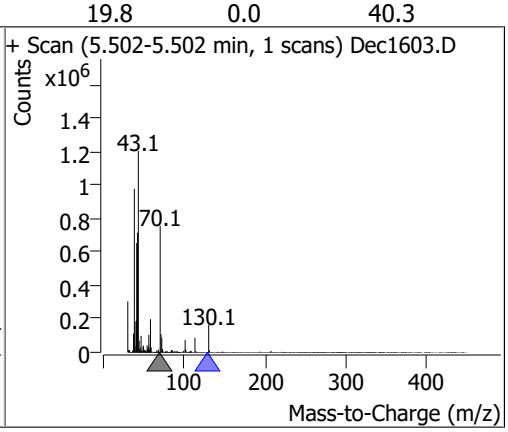




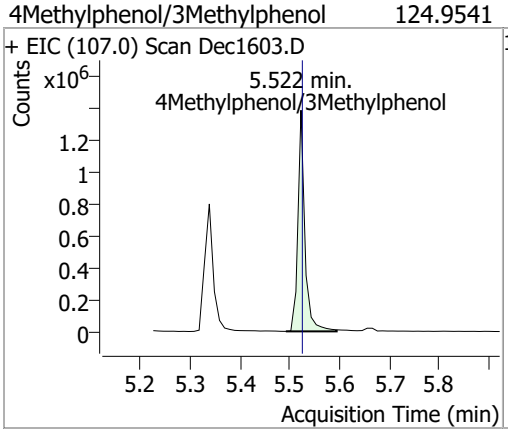
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	119.7655	5.50	0.01	675233	130.0	19.8	0.0	40.3

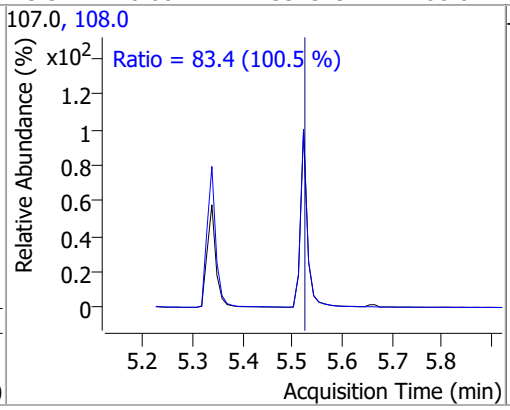


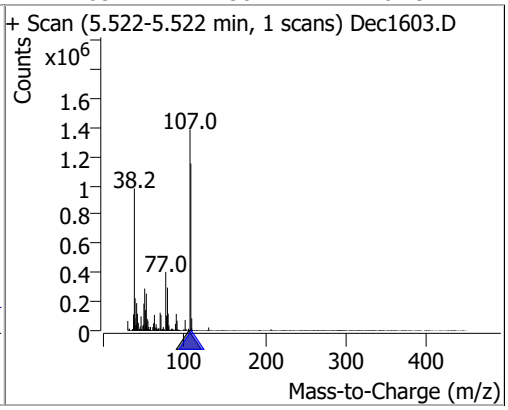




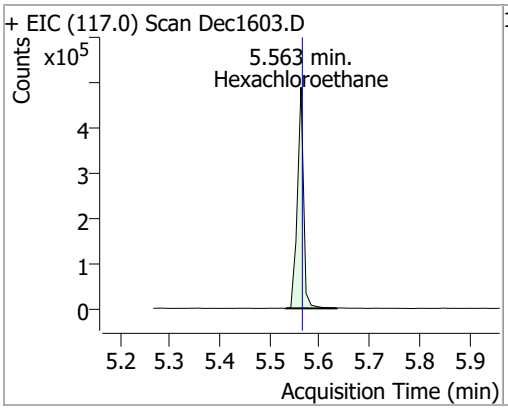
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	124.9541	5.52	0.00	1334379	108.0	83.4	58.1	107.9

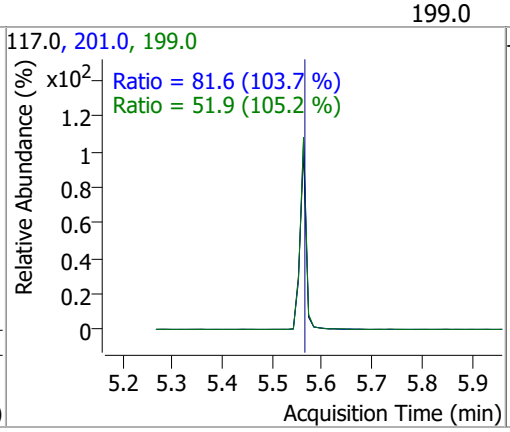


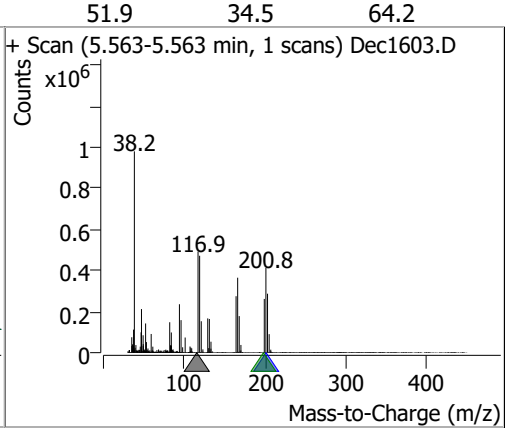




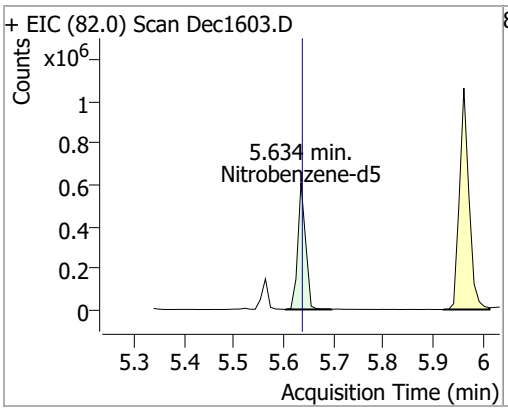
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	125.4934	5.56	0.00	423195	201.0	81.6	55.1	102.3
					199.0	51.9	34.5	64.2

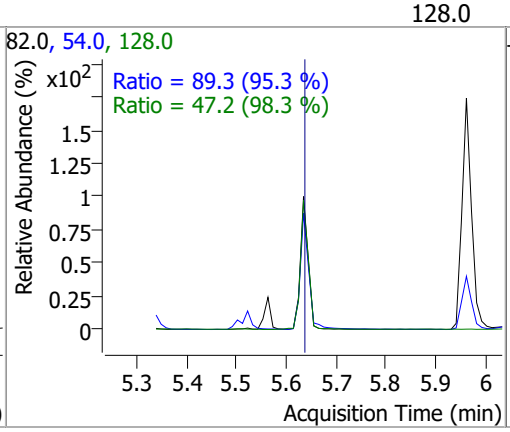


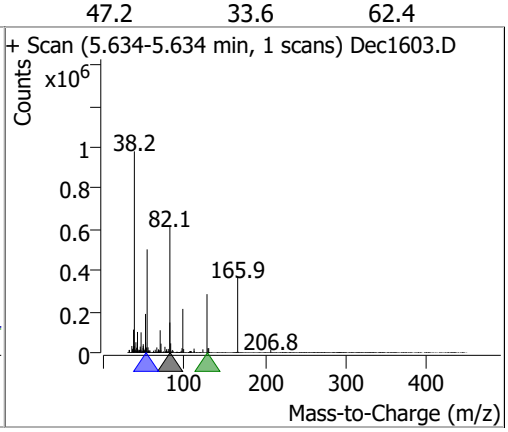




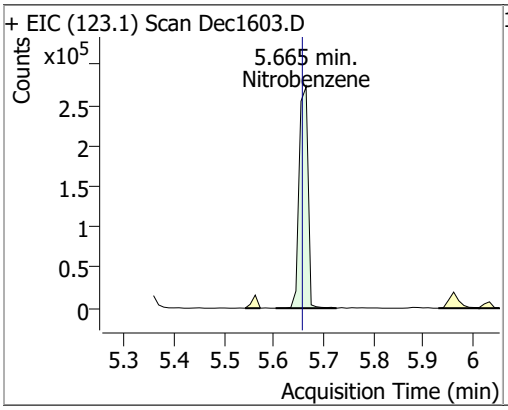
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	124.8259	5.63	0.00	667409	54.0	89.3	65.6	121.8
					128.0	47.2	33.6	62.4

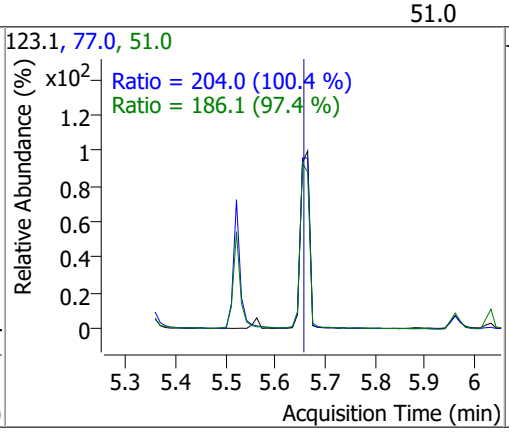


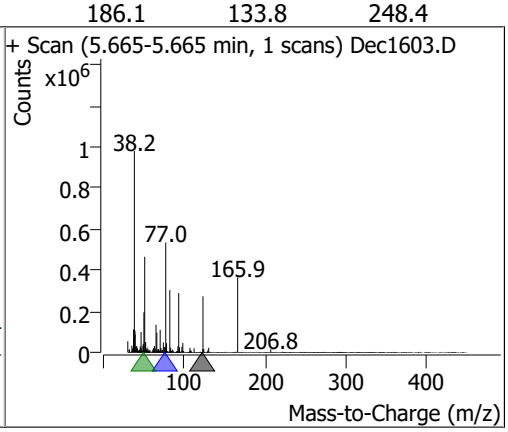




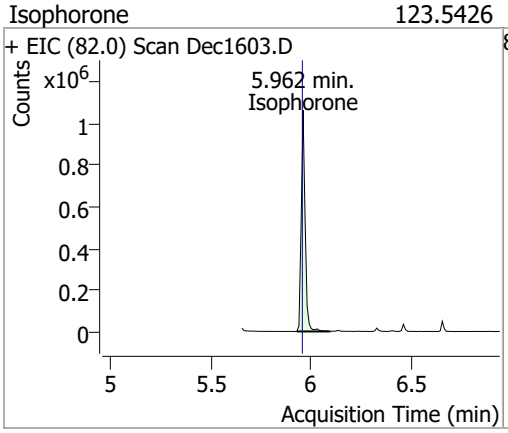
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	120.7447	5.67	0.01	342170	77.0	204.0	142.3	264.2
					51.0	186.1	133.8	248.4

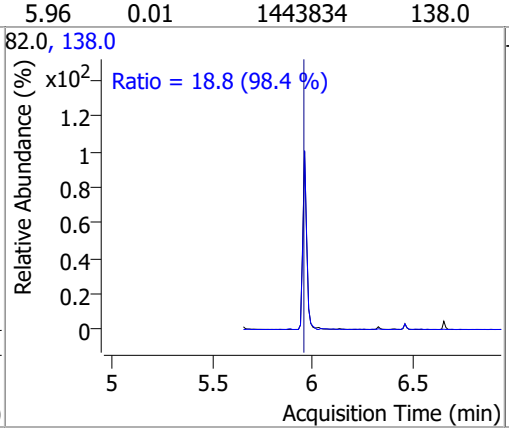


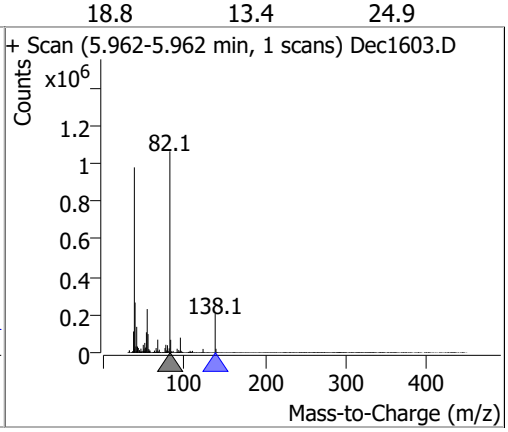




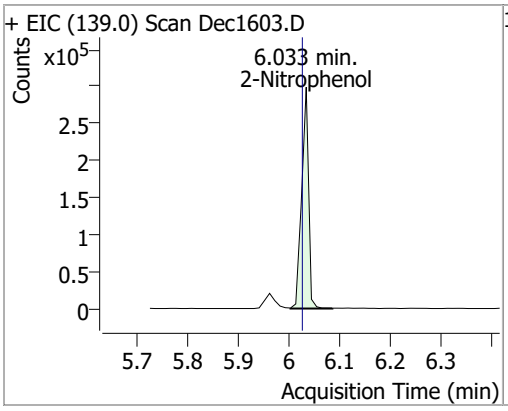
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	123.5426	5.96	0.01	1443834	138.0	18.8	13.4	24.9

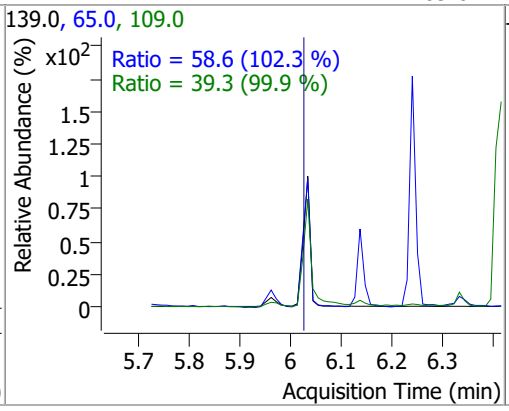


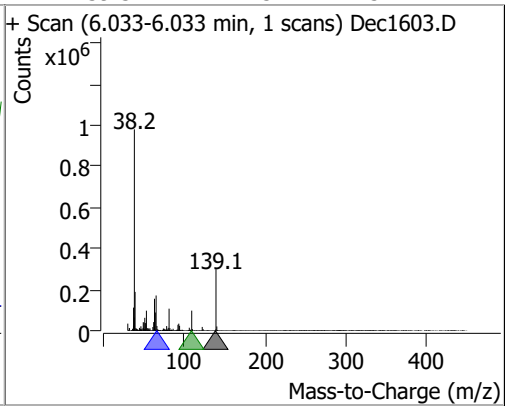




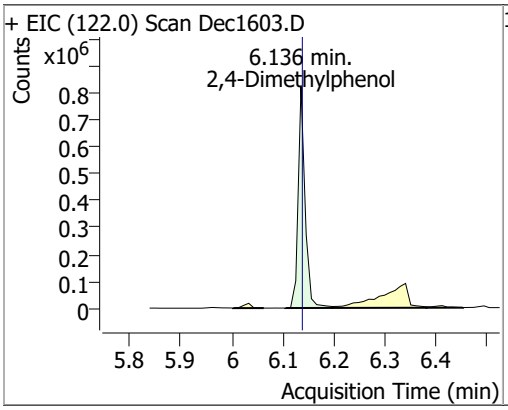
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	124.9462	6.03	0.01	282025	65.0	58.6	40.1	74.5
					109.0	39.3	27.5	51.2

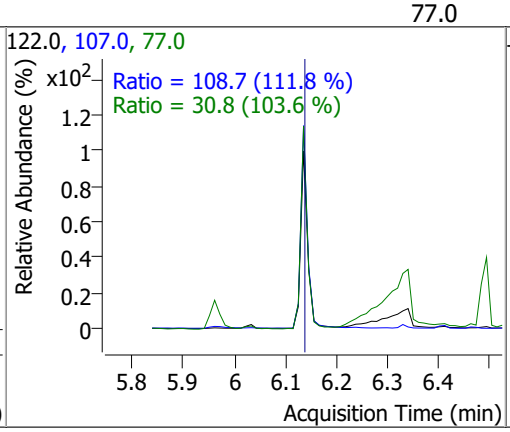


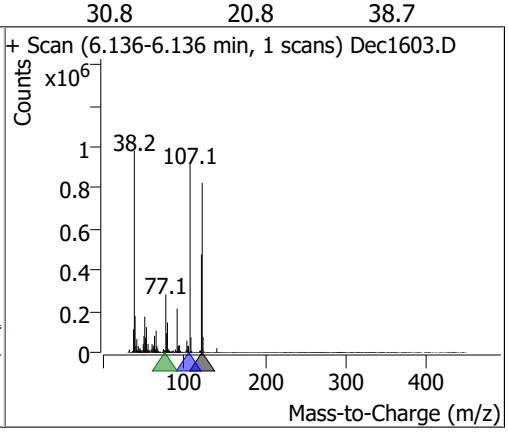




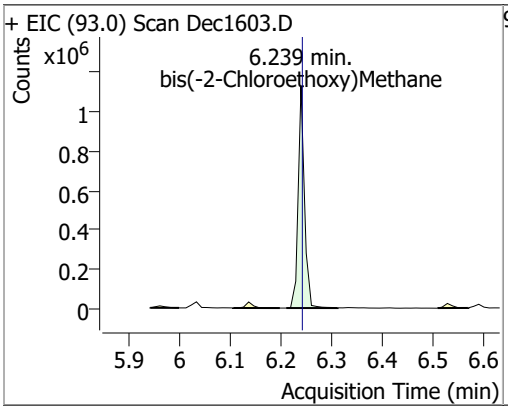
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	119.6071	6.14	0.00	777816	107.0	108.7	68.1	126.4
					77.0	30.8	20.8	38.7

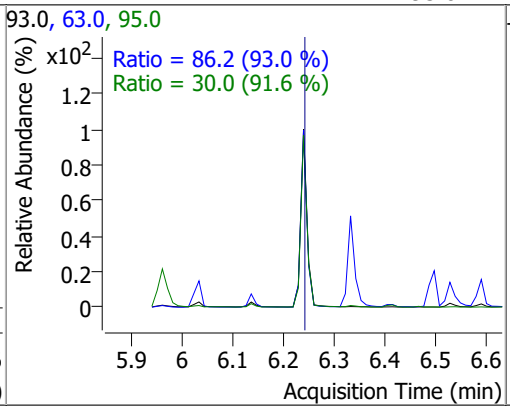


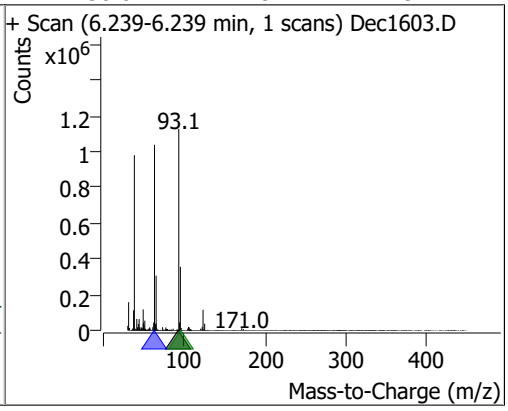




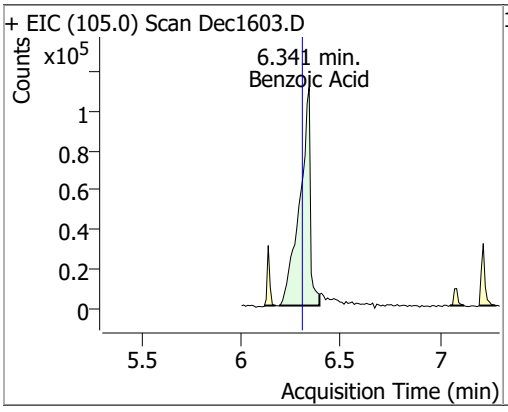
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	120.4256	6.24	0.00	969337	63.0	86.2	64.8	120.4
					95.0	30.0	22.9	42.5

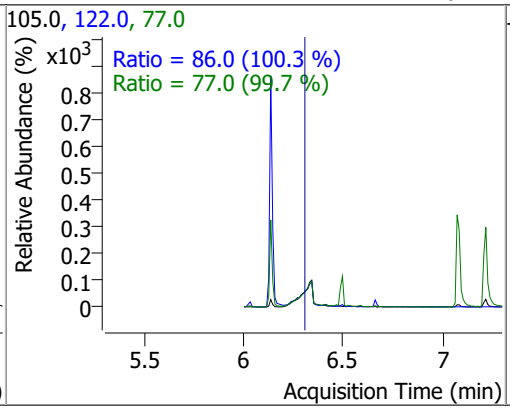


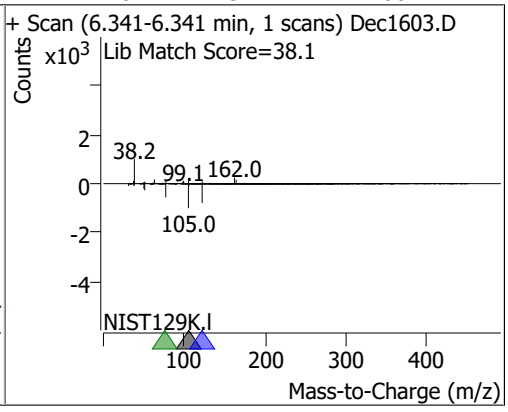




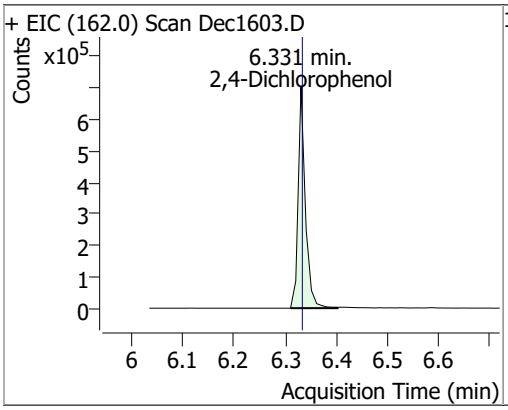
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	121.9413	6.34	0.04	411916	122.0	86.0	60.0	111.4
					77.0	77.0	54.1	100.4

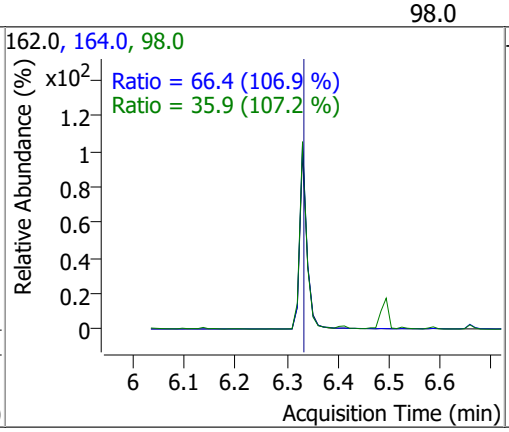


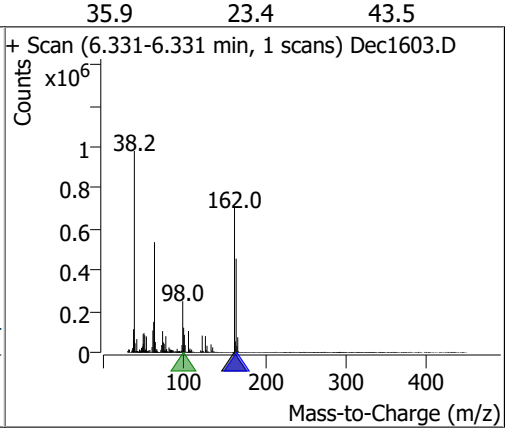




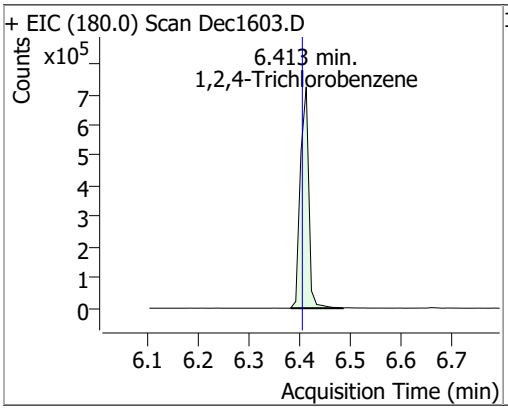
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	125.7666	6.33	0.00	667481	164.0	66.4	43.5	80.7
					98.0	35.9	23.4	43.5

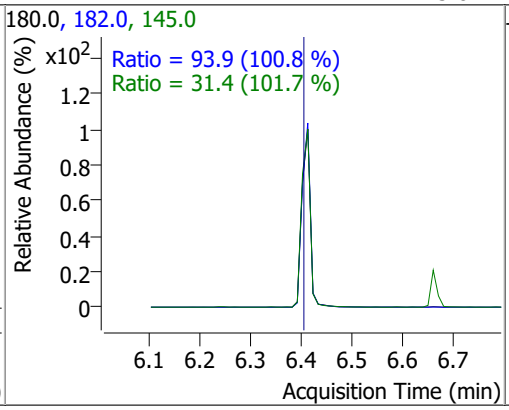


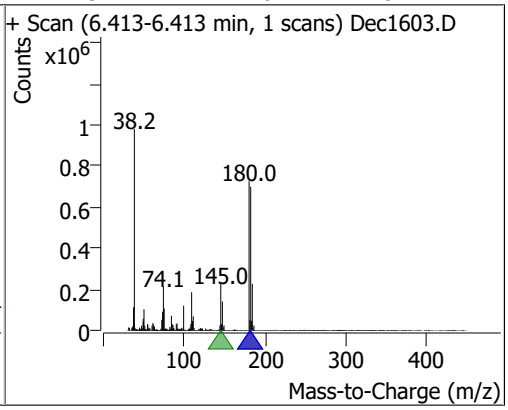




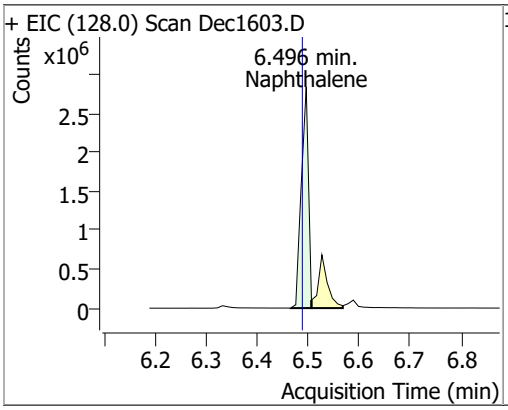
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	123.4219	6.41	0.01	831877	182.0	93.9	65.2	121.1
					145.0	31.4	21.6	40.2

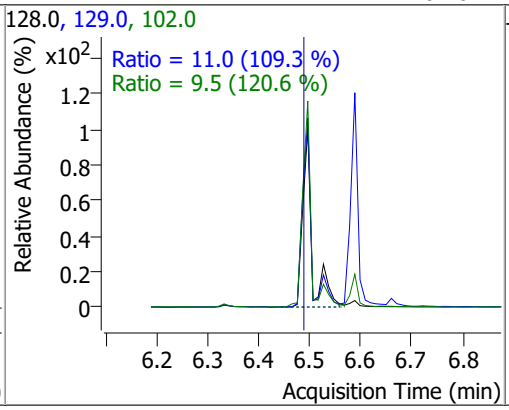


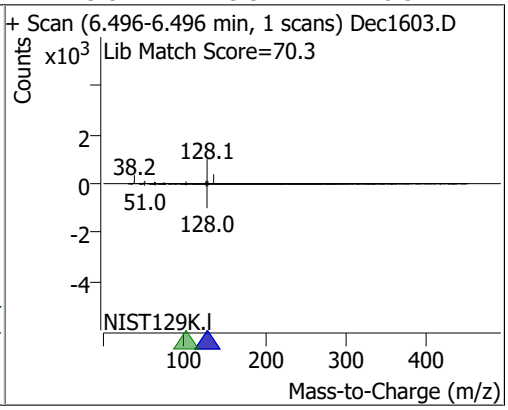




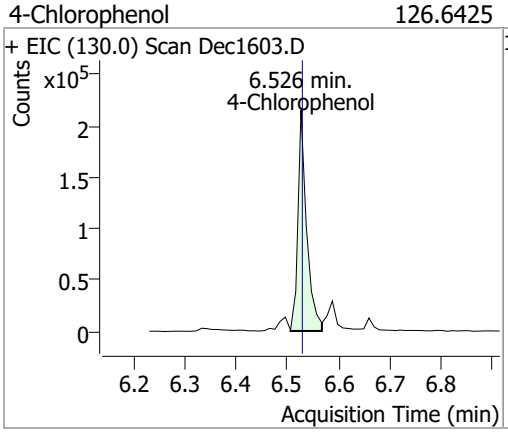
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	123.9820	6.50	0.01	2745780	129.0	11.0	7.0	13.0
					102.0	9.5	5.5	10.3

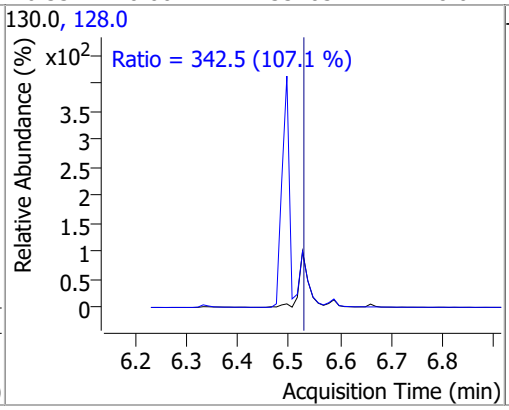


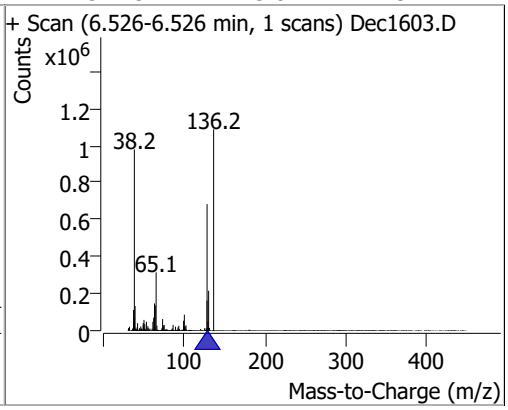




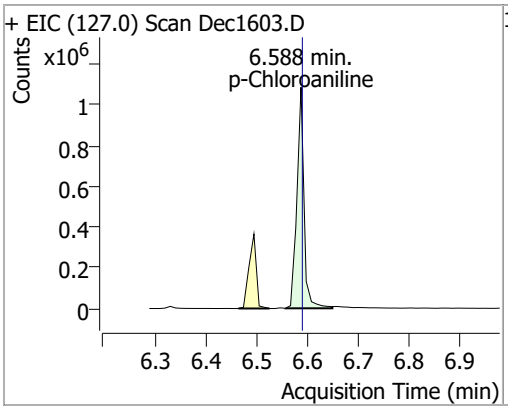
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	126.6425	6.53	0.00	255705	128.0	342.5	223.8	415.7

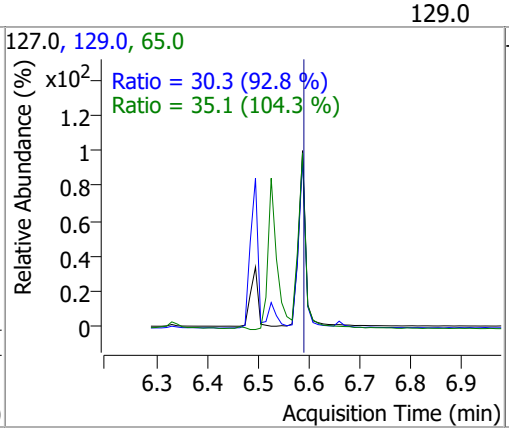


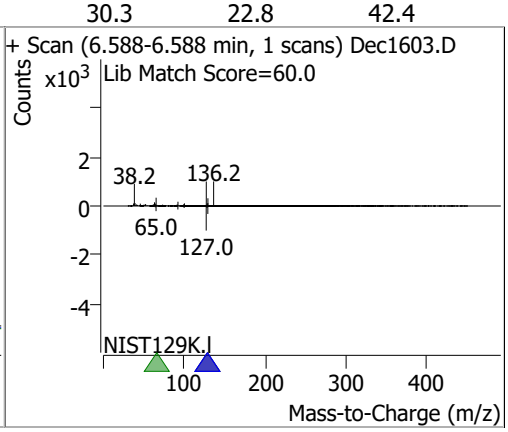




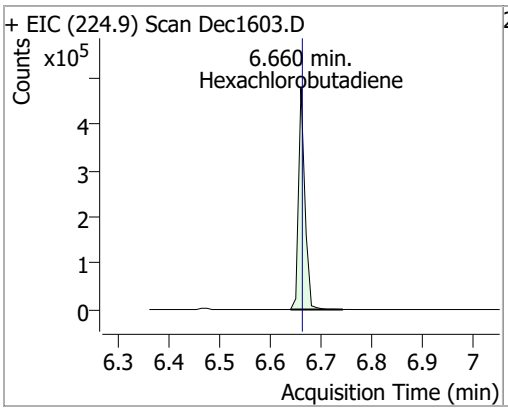
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	123.4358	6.59	0.00	1050589	65.0	35.1	23.6	43.8
					129.0	30.3	22.8	42.4

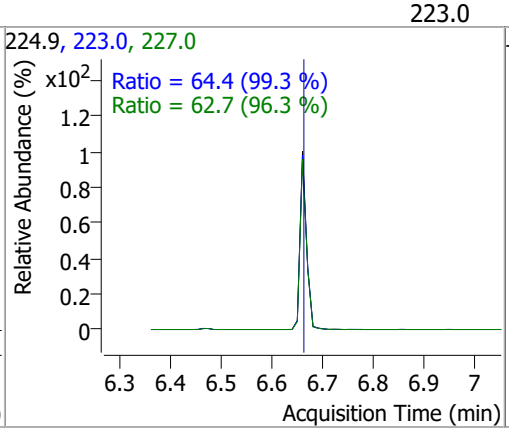


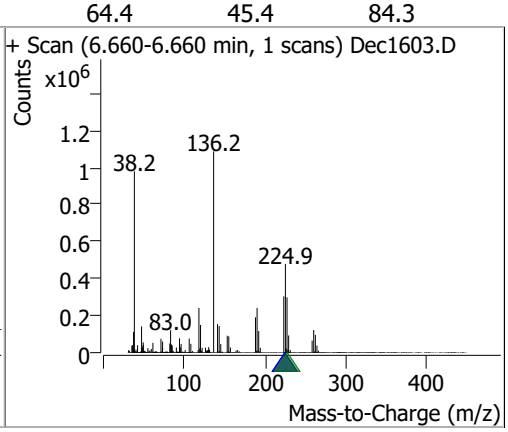




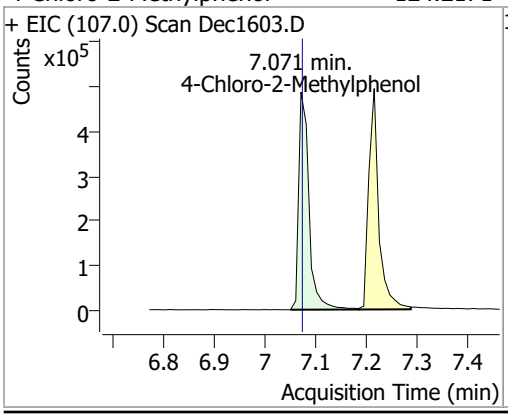
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	121.4781	6.66	0.00	418566	227.0	62.7	45.6	84.6
					223.0	64.4	45.4	84.3

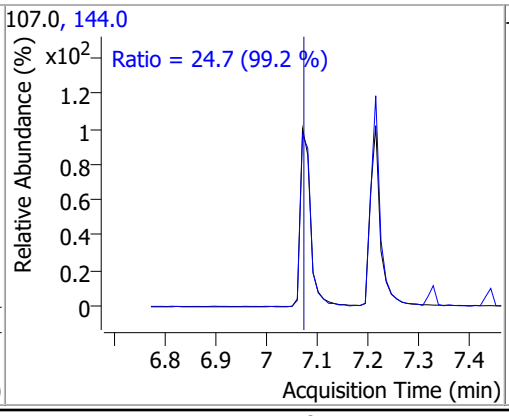


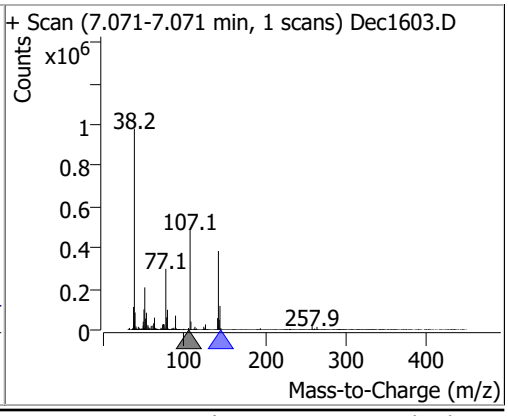




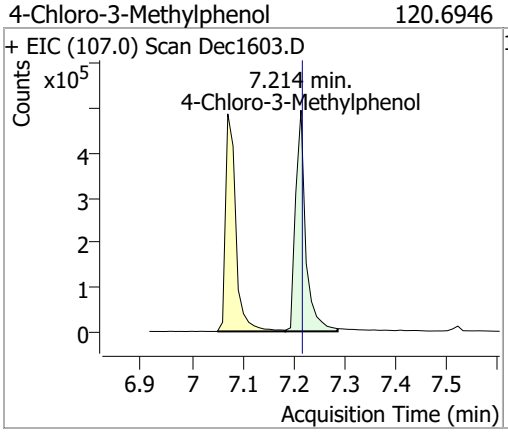
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	124.2171	7.07	0.00	678221	144.0	24.7	17.4	32.3

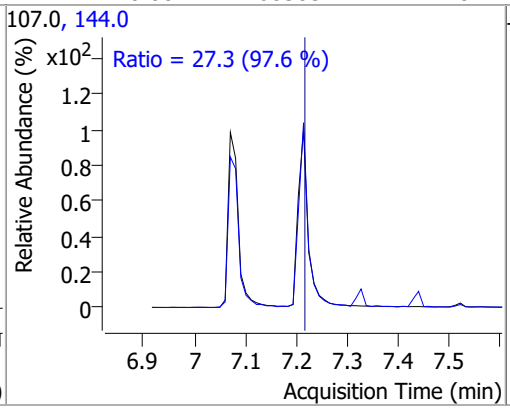


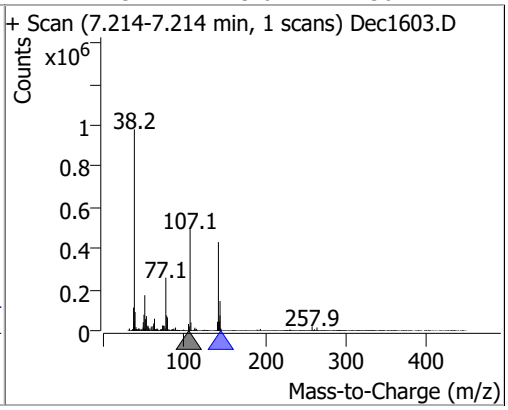




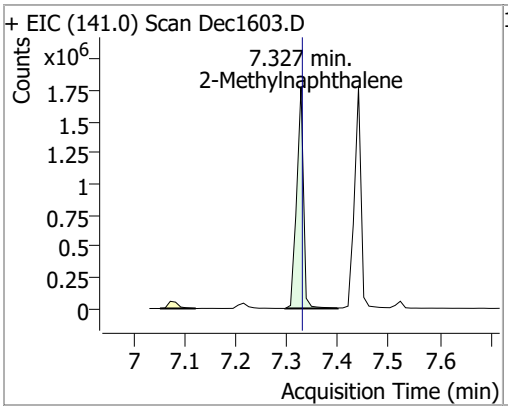
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	120.6946	7.21	0.00	683857	144.0	27.3	19.6	36.4

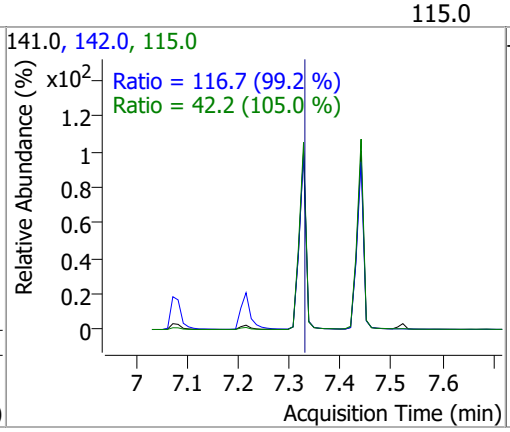


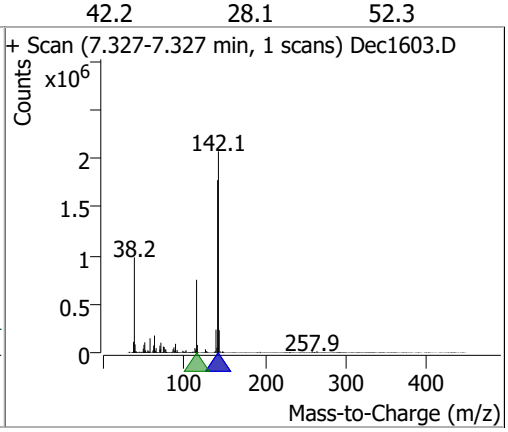




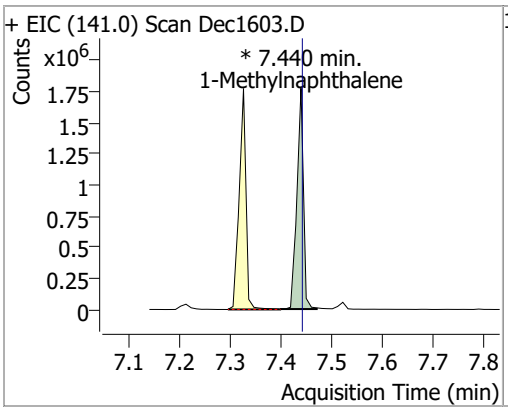
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	125.7728	7.33	0.00	1645608	142.0	116.7	82.3	152.9
					115.0	42.2	28.1	52.3

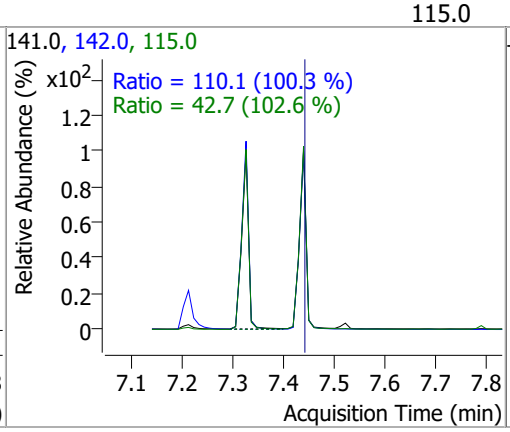


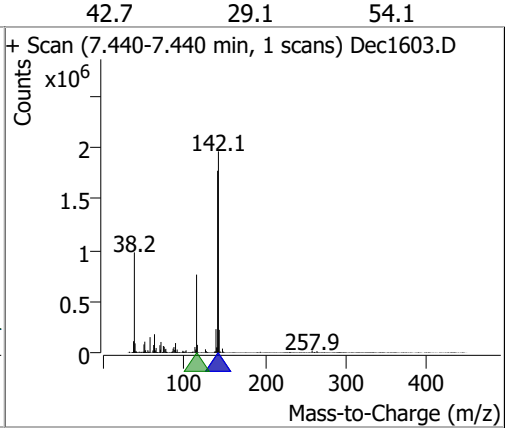




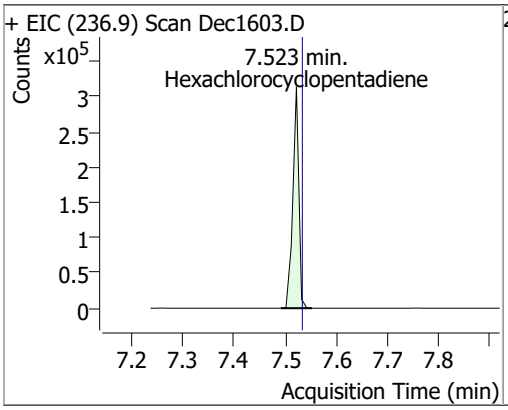
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	126.1455	7.44	0.00	1580894 (m)	142.0	110.1	76.9	142.7
					115.0	42.7	29.1	54.1

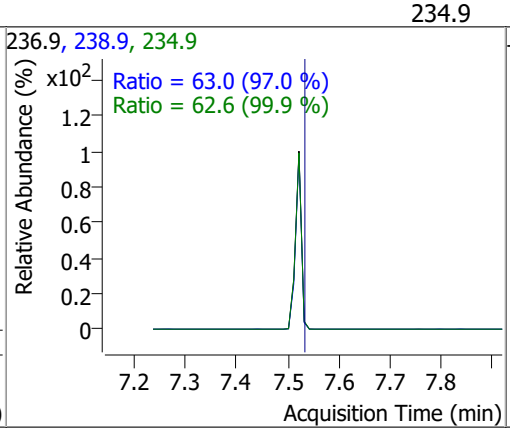


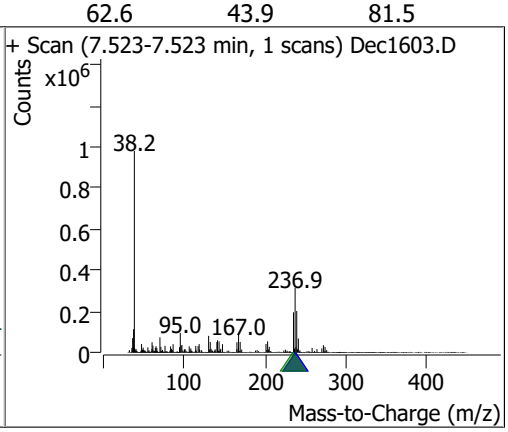




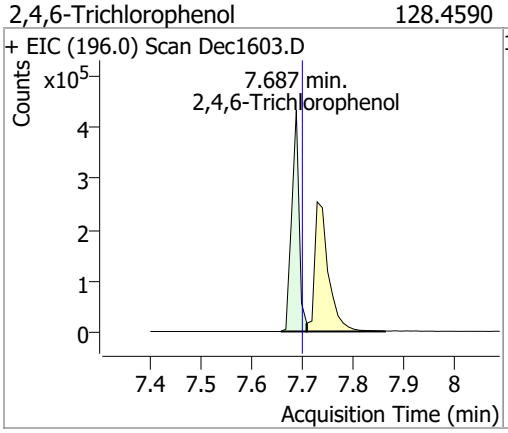
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	125.9407	7.52	0.00	255645	238.9	63.0	45.5	84.4
					234.9	62.6	43.9	81.5

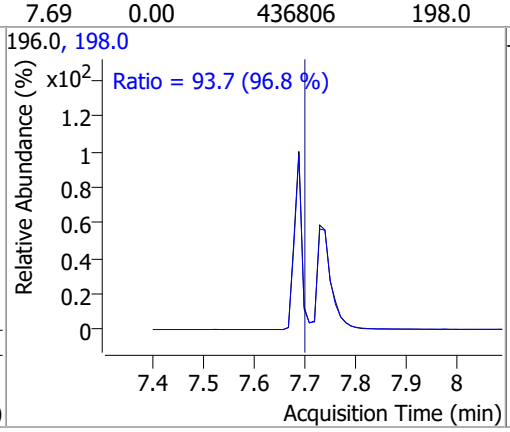


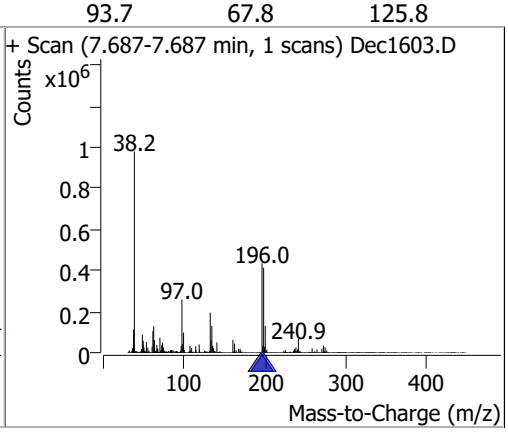




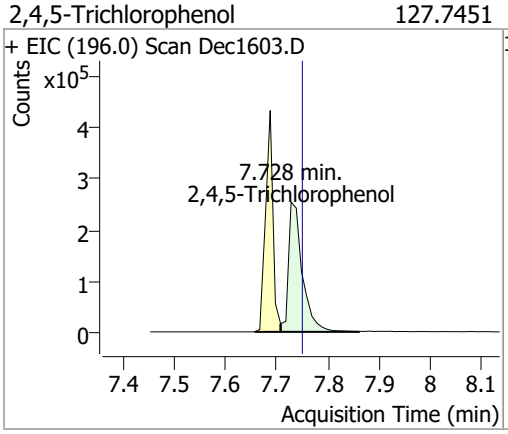
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	128.4590	7.69	0.00	436806	198.0	93.7	67.8	125.8

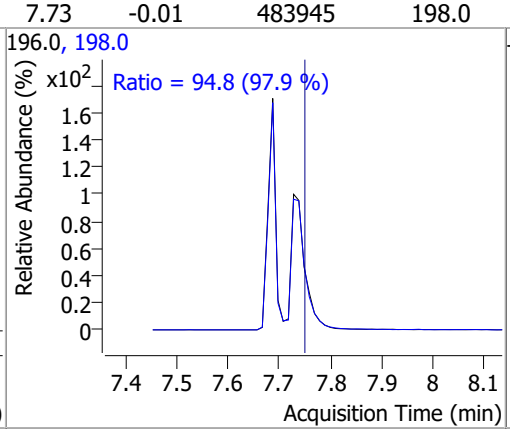


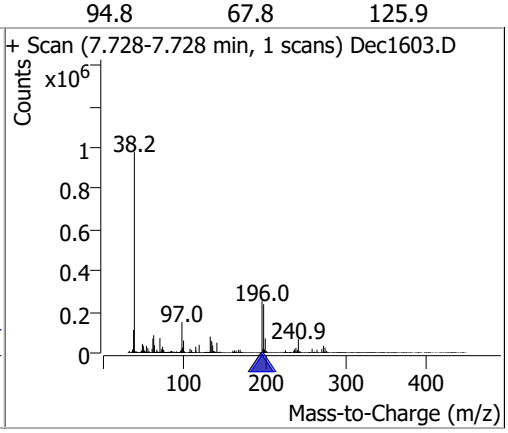




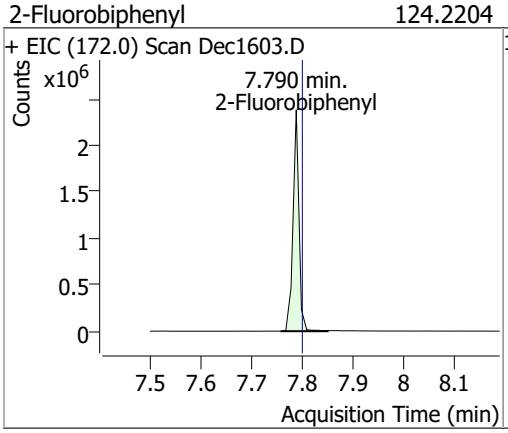
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	127.7451	7.73	-0.01	483945	198.0	94.8	67.8	125.9

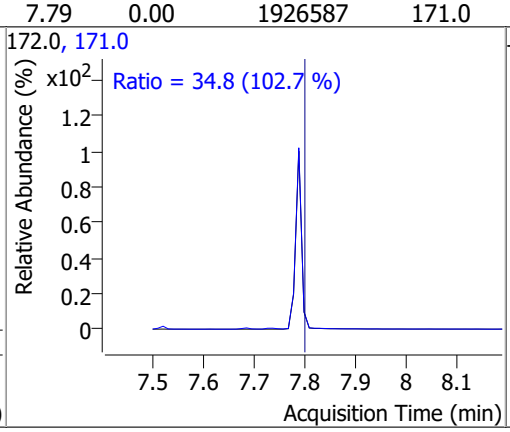


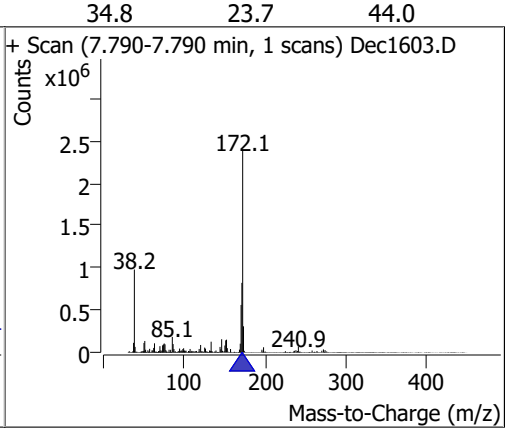




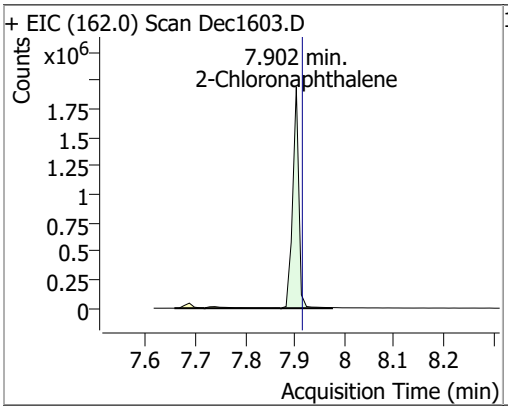
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	124.2204	7.79	0.00	1926587	171.0	34.8	23.7	44.0

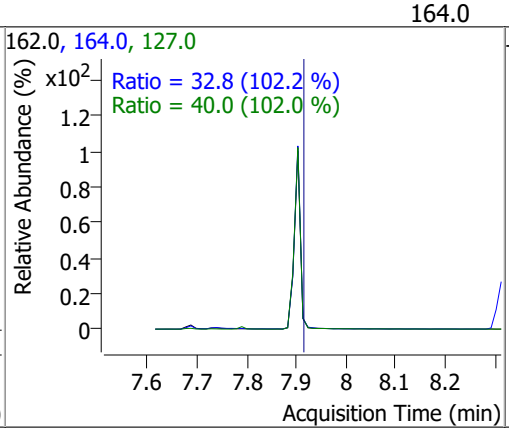


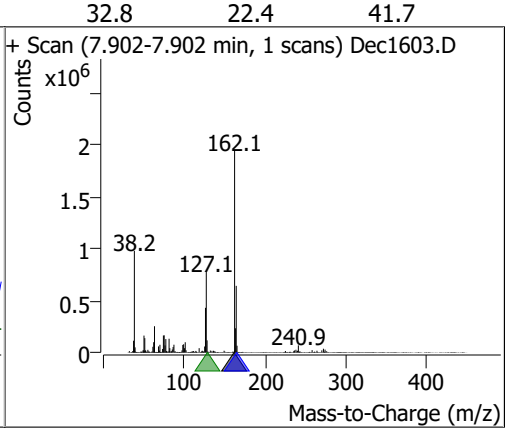




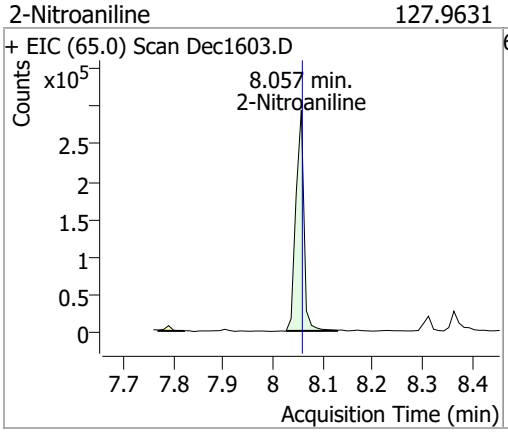
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	124.6800	7.90	0.00	1666428	127.0	40.0	27.4	51.0
					164.0	32.8	22.4	41.7

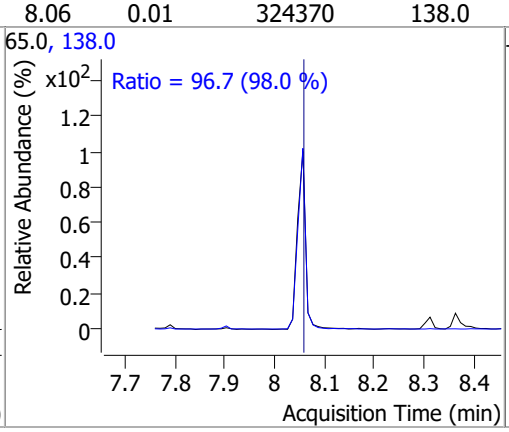


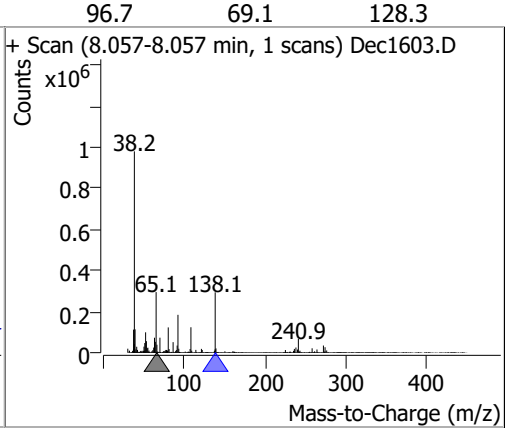




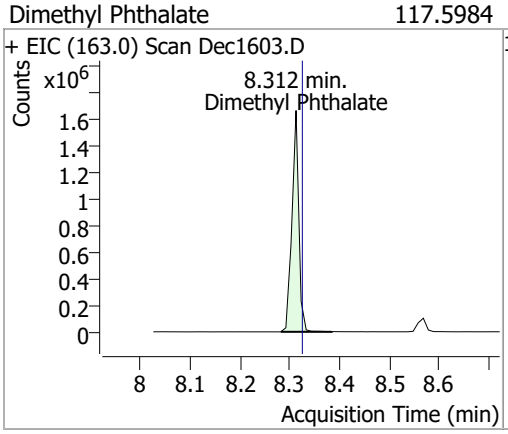
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	127.9631	8.06	0.01	324370	138.0	96.7	69.1	128.3

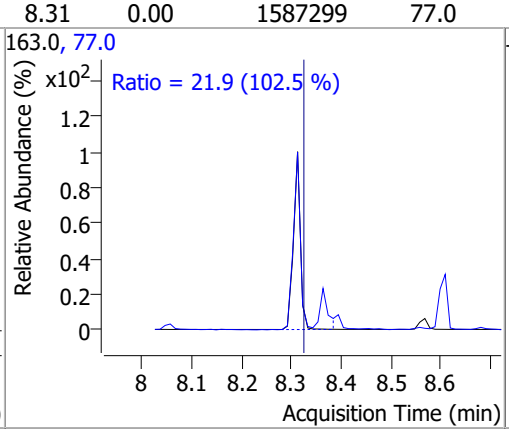


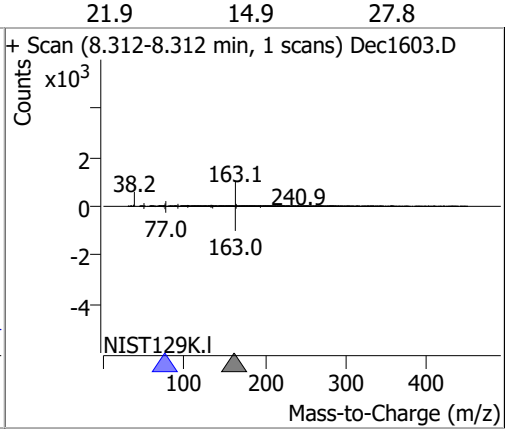




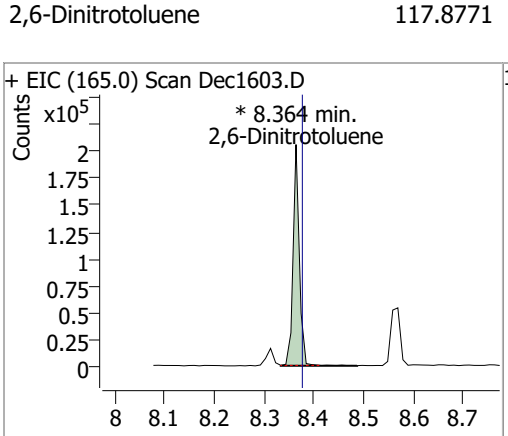
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	117.5984	8.31	0.00	1587299	77.0	21.9	14.9	27.8

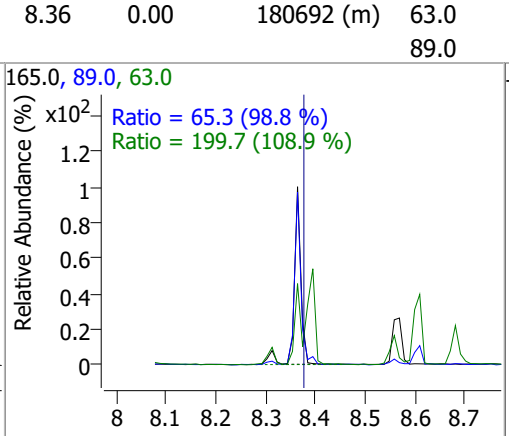


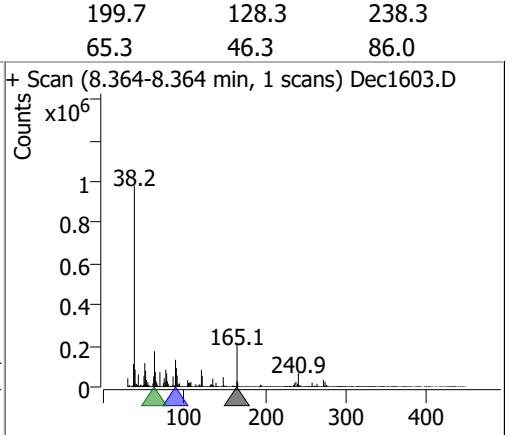




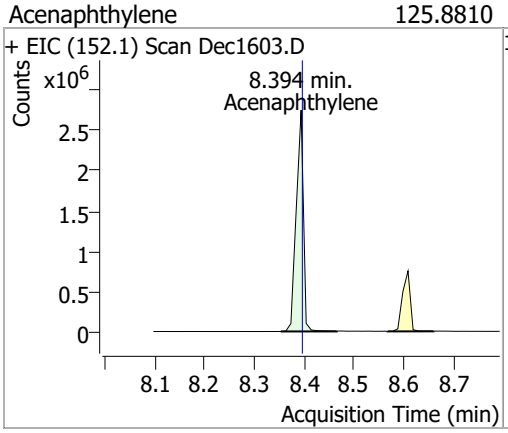
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	117.8771	8.36	0.00	180692 (m)	63.0	199.7	128.3	238.3
					89.0	65.3	46.3	86.0

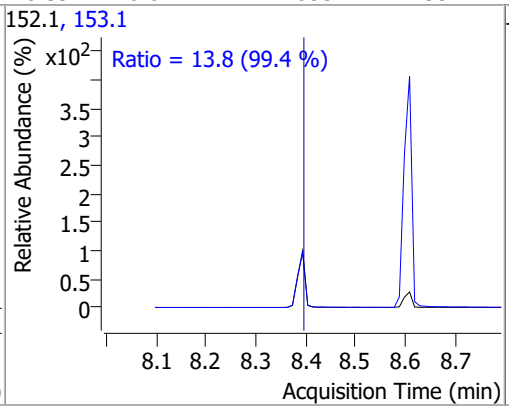


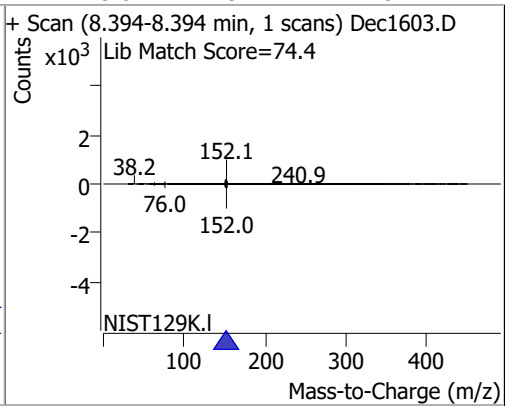




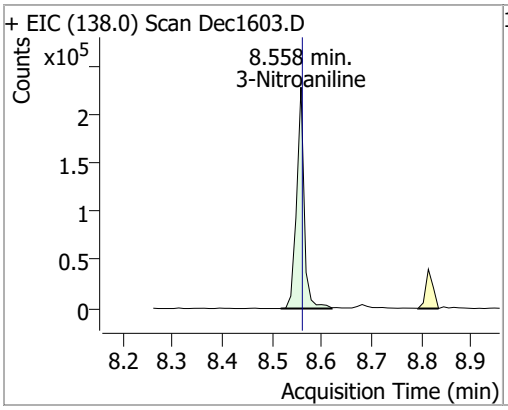
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	125.8810	8.39	0.01	2748352	153.1	13.8	9.7	18.1

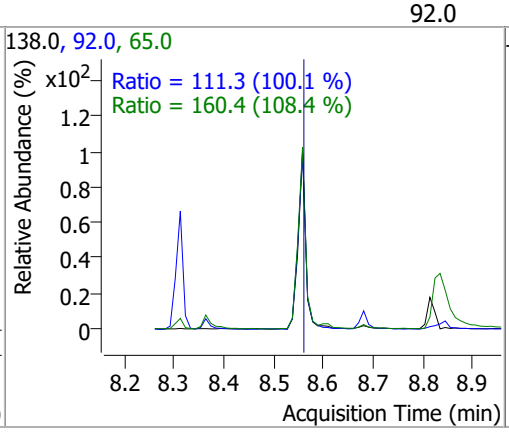


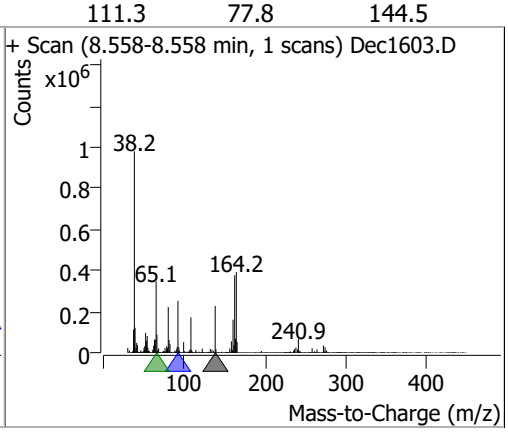




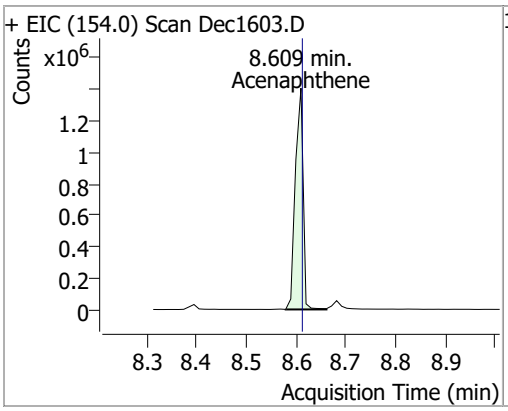
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	127.5412	8.56	0.01	240330	65.0	160.4	103.5	192.3
					92.0	111.3	77.8	144.5

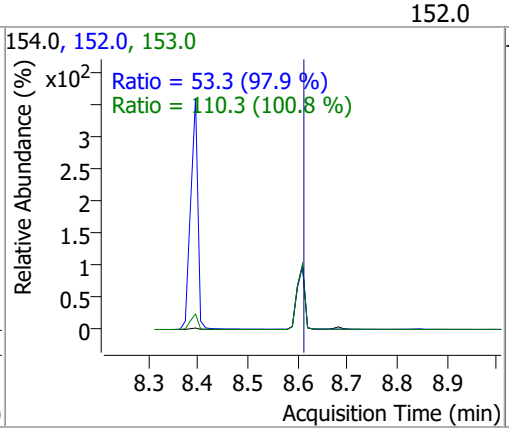


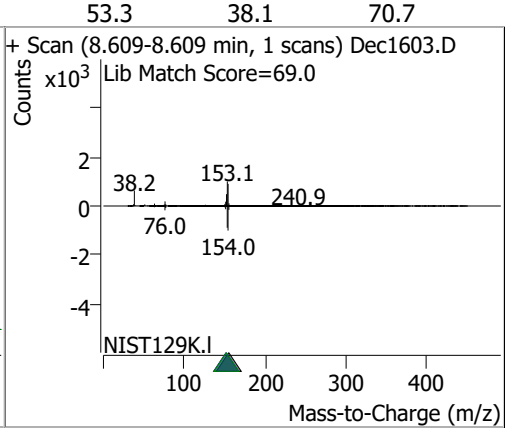




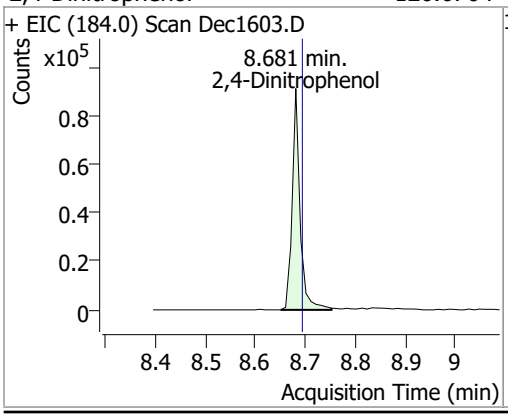
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	122.9929	8.61	0.01	1527960	153.0	110.3	76.6	142.2
					152.0	53.3	38.1	70.7

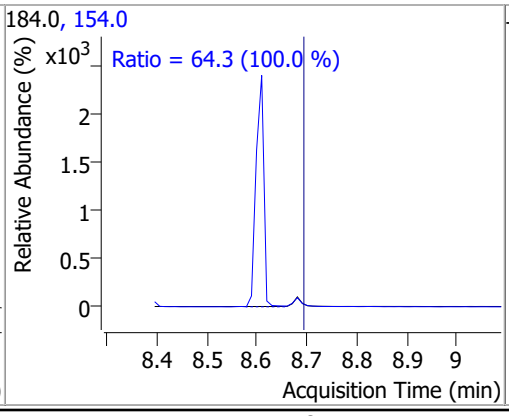


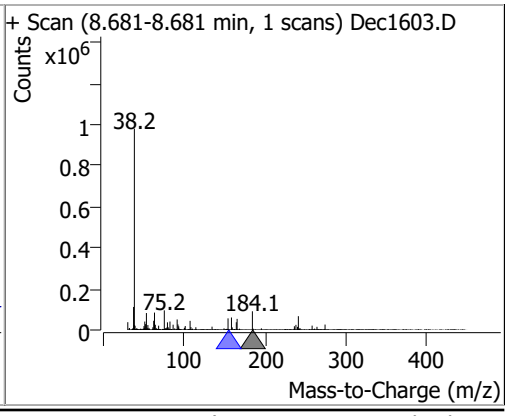




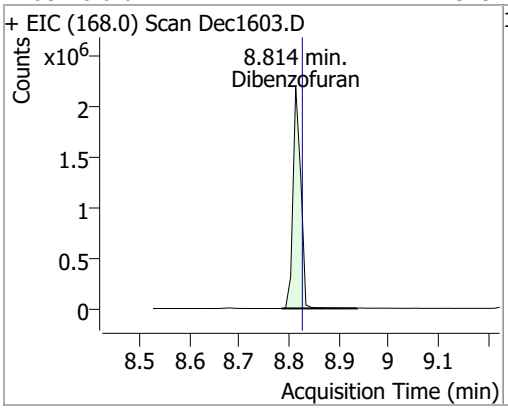
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	126.6704	8.68	0.00	99822	154.0	64.3	45.0	83.5

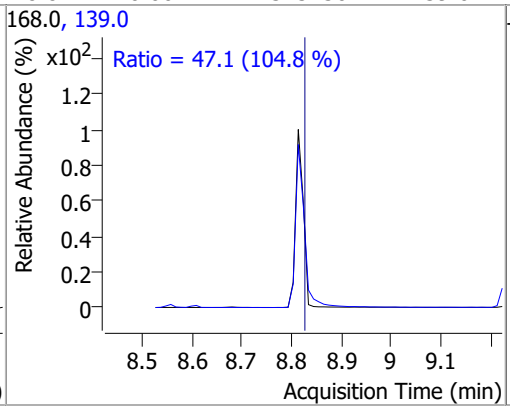


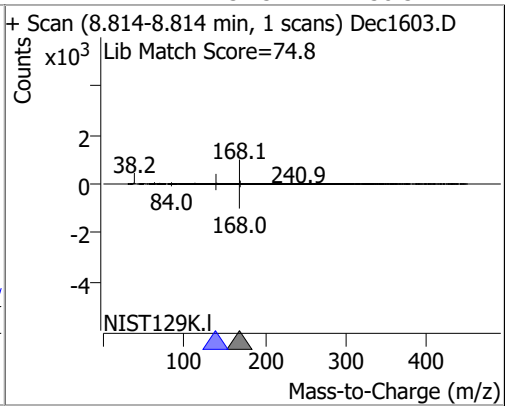




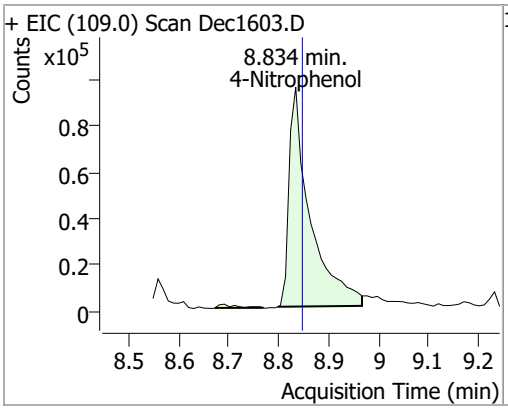
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	122.2515	8.81	0.00	2375130	139.0	47.1	31.5	58.5

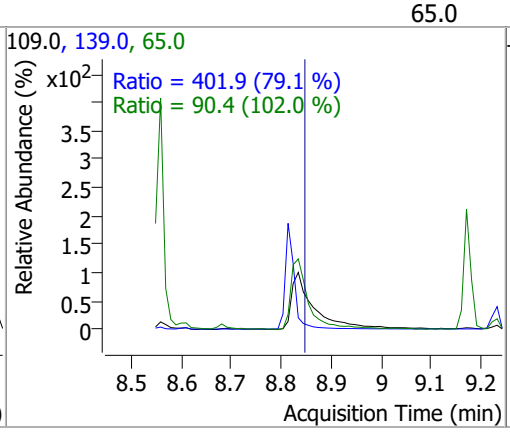


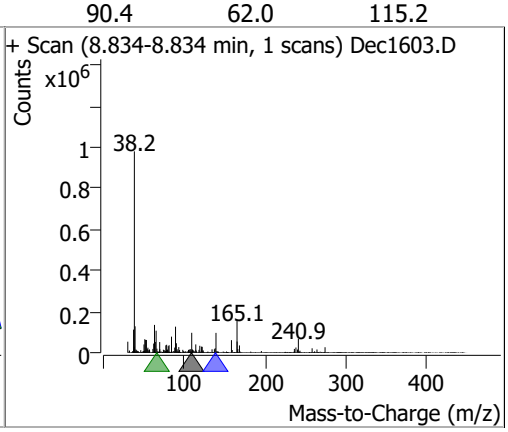




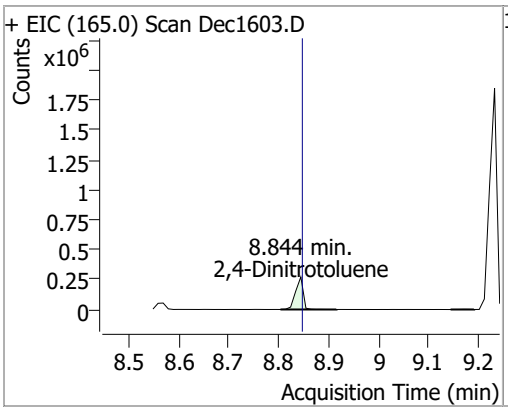
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	122.0105	8.83	0.00	278597	139.0	401.9	355.5	660.2
					65.0	90.4	62.0	115.2

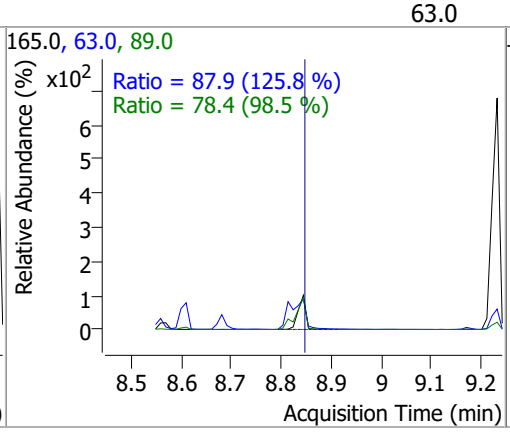


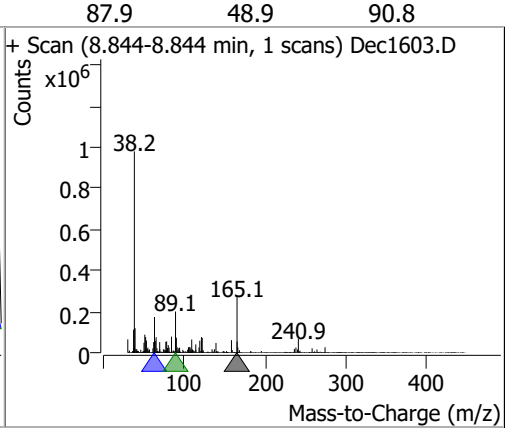




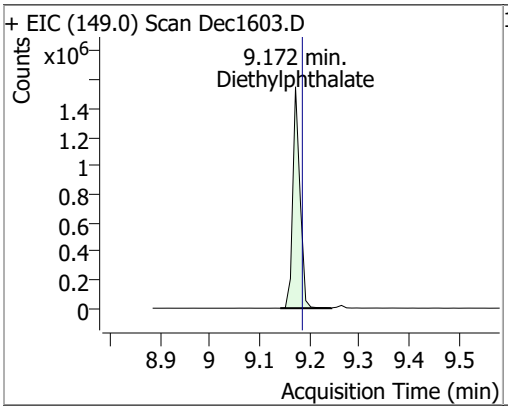
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	130.9526	8.84	0.01	284321	89.0	78.4	55.7	103.5
					63.0	87.9	48.9	90.8

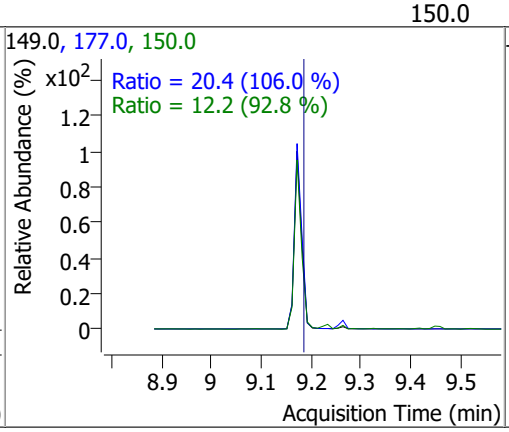


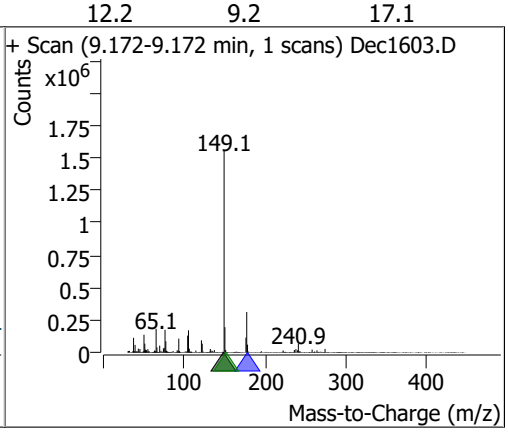




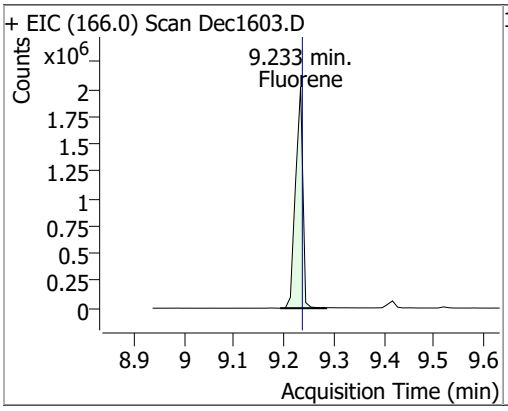
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	117.4865	9.17	0.00	1565323	177.0	20.4	13.5	25.0
					150.0	12.2	9.2	17.1

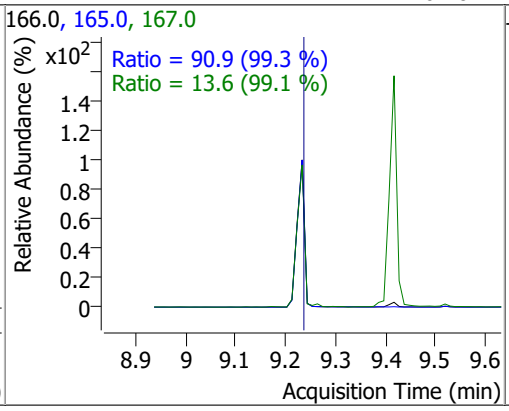


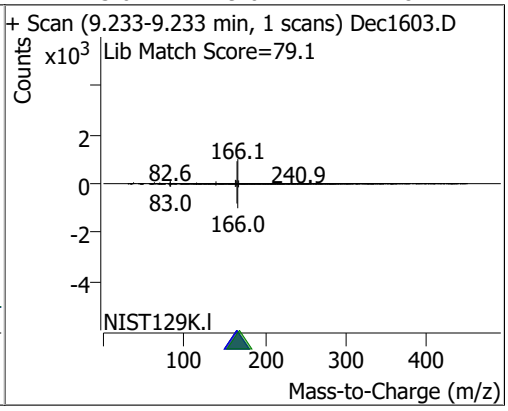




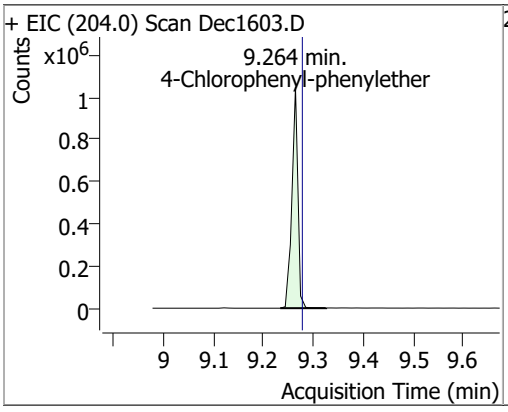
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	126.4785	9.23	0.01	2049622	165.0	90.9	64.1	119.0
					167.0	13.6	9.6	17.8

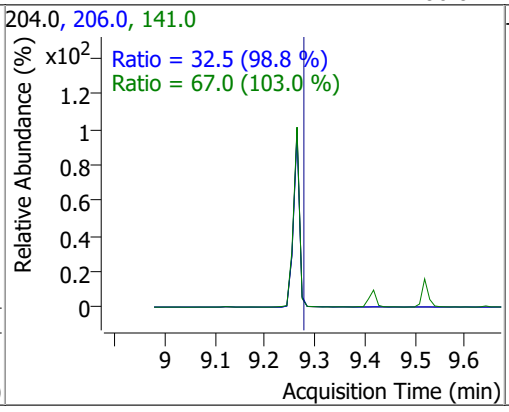


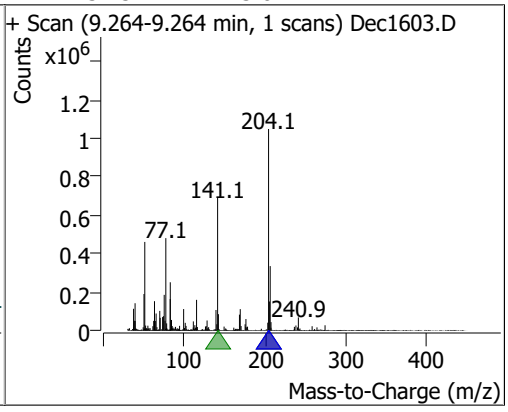




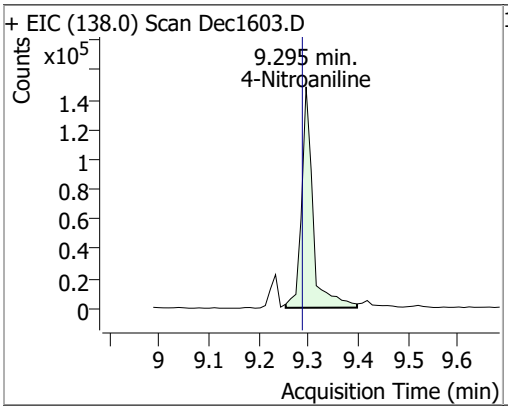
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	130.3996	9.26	0.00	871204	141.0	67.0	45.6	84.6
					206.0	32.5	23.0	42.7

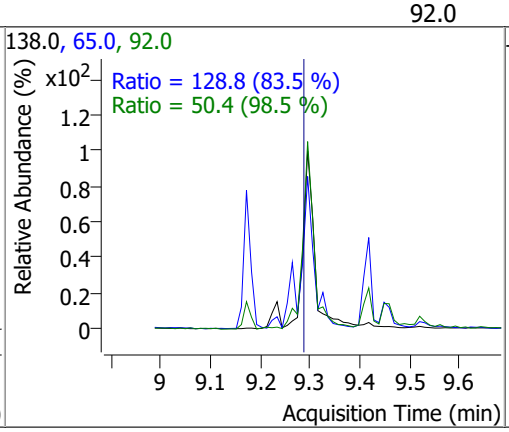


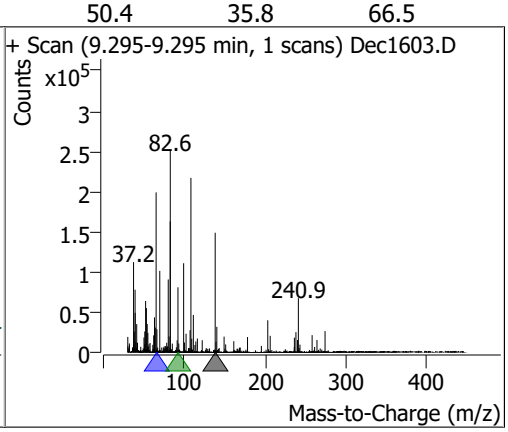




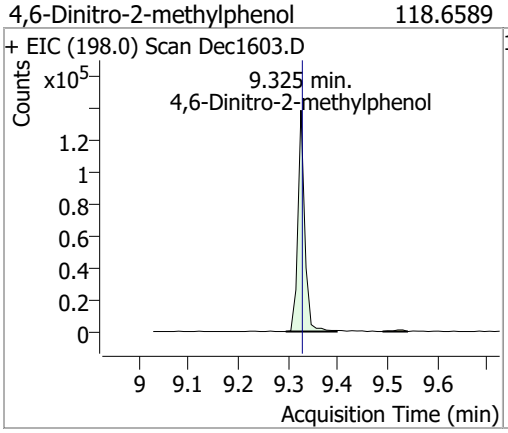
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	123.1753	9.29	0.01	234691	65.0	128.8	108.0	200.7
					92.0	50.4	35.8	66.5

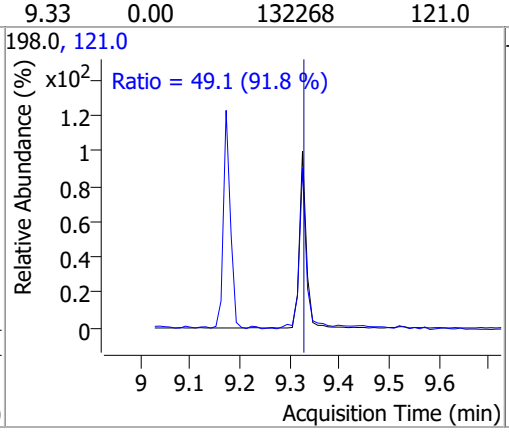


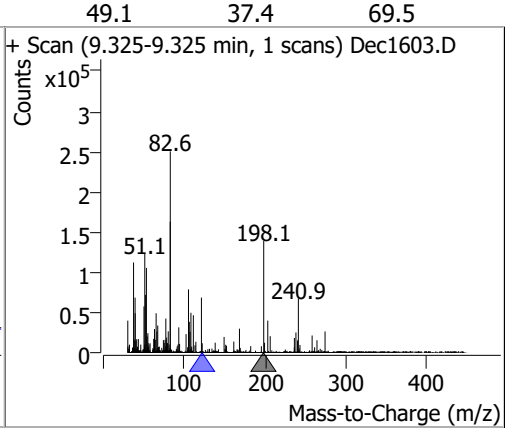




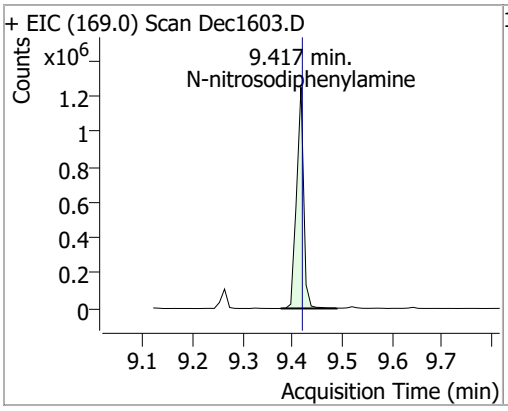
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	118.6589	9.33	0.00	132268	121.0	49.1	37.4	69.5

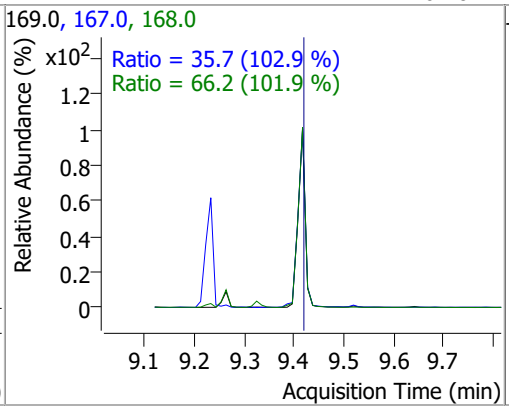


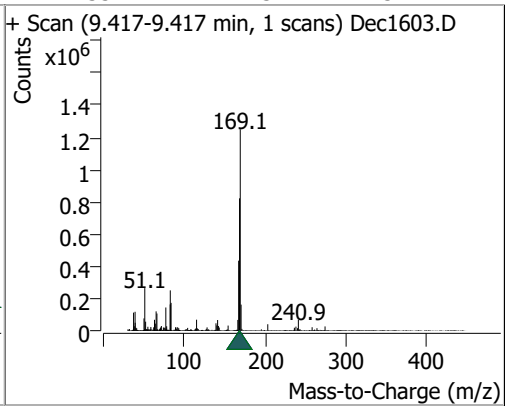




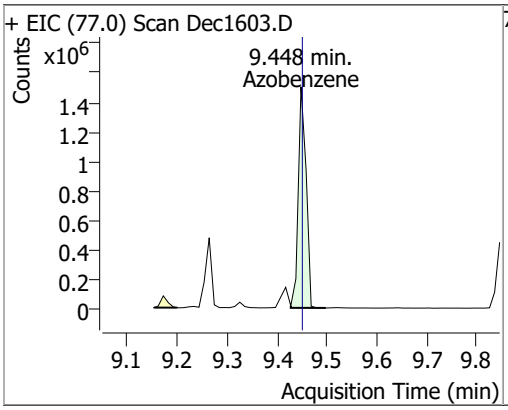
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	133.6409	9.42	0.00	1232695	168.0	66.2	45.4	84.4
					167.0	35.7	24.3	45.1

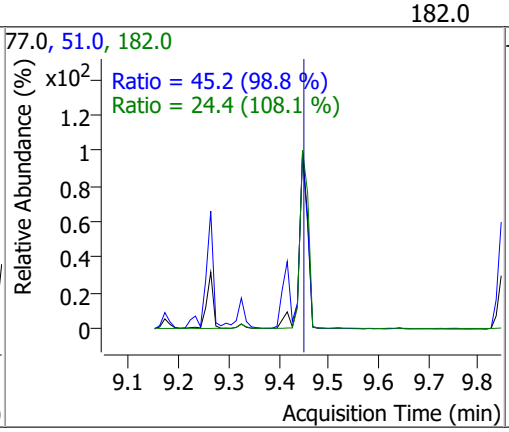


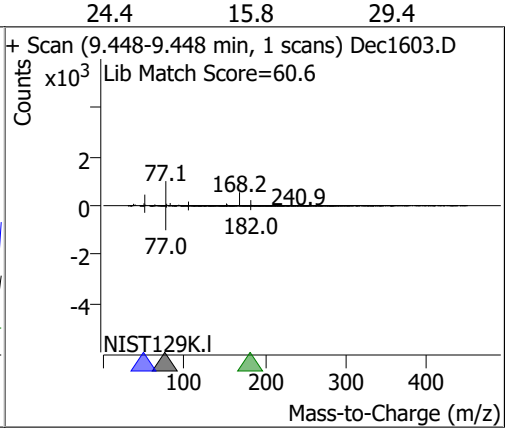




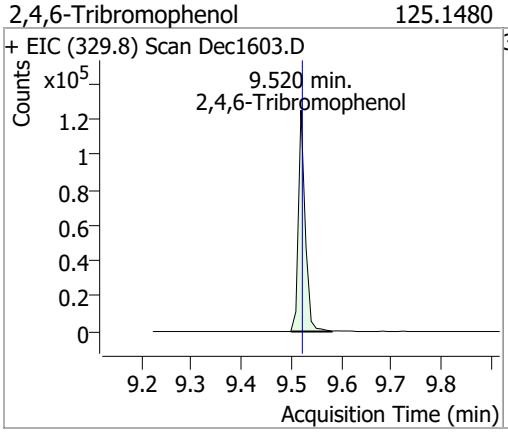
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	121.4470	9.45	0.00	1631973	51.0	45.2	32.1	59.5
					182.0	24.4	15.8	29.4

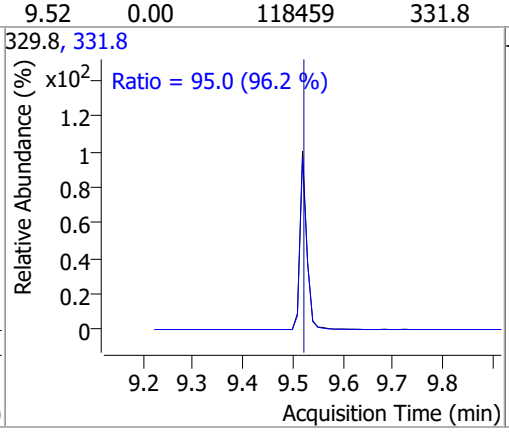


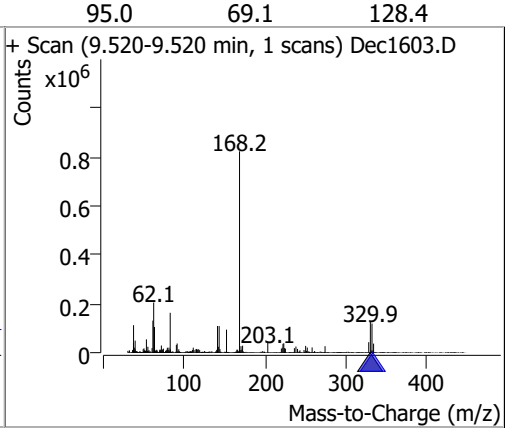




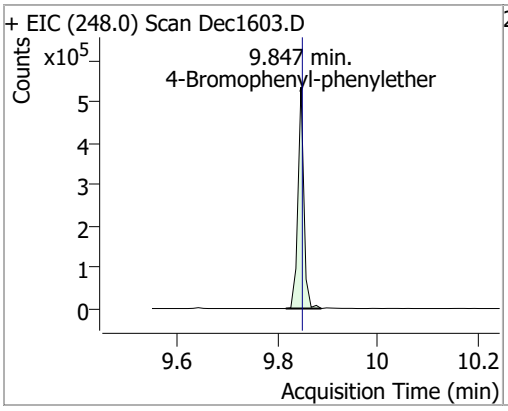
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	125.1480	9.52	0.00	118459	331.8	95.0	69.1	128.4

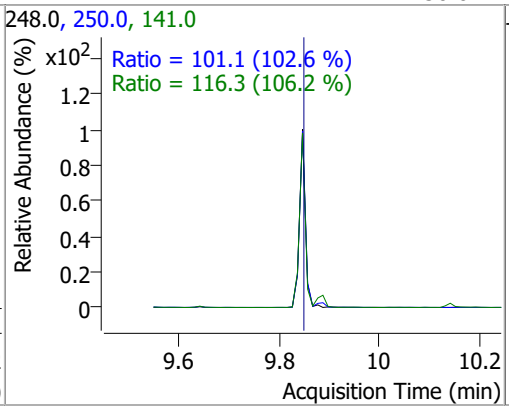


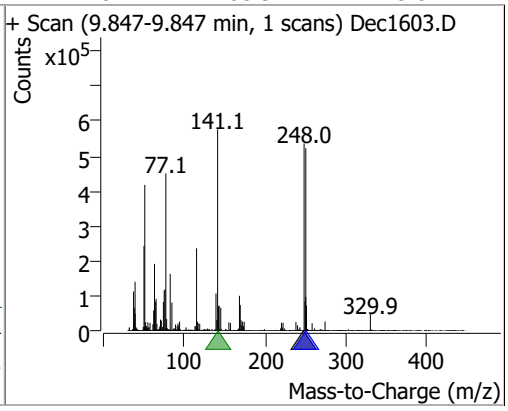




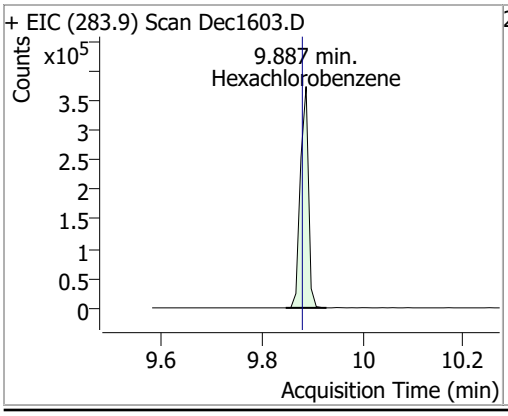
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	125.0939	9.85	0.00	435309	141.0	116.3	76.7	142.4
					250.0	101.1	68.9	128.0

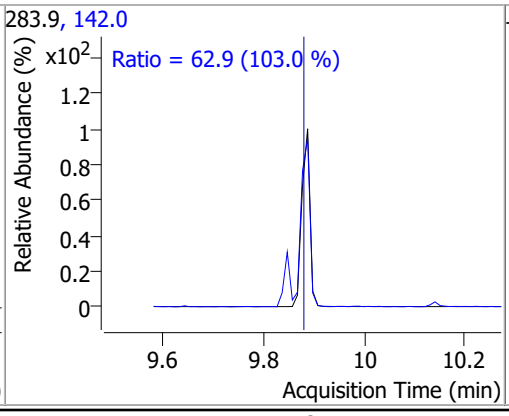


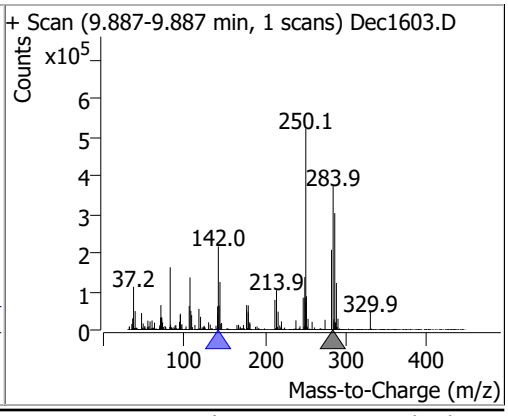




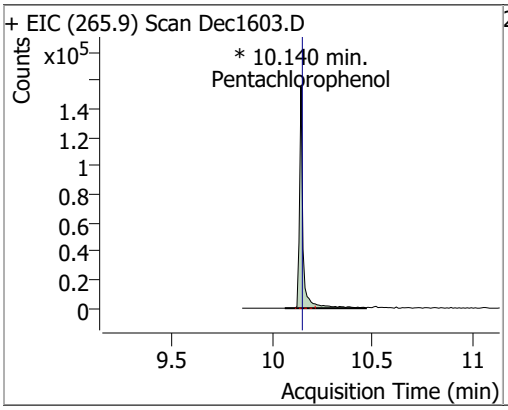
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	122.3512	9.89	0.01	419138	142.0	62.9	42.7	79.4

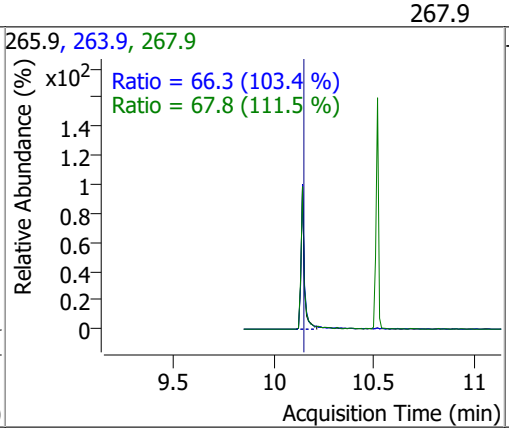


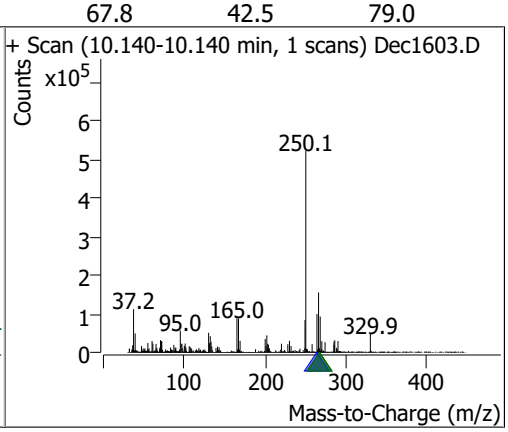




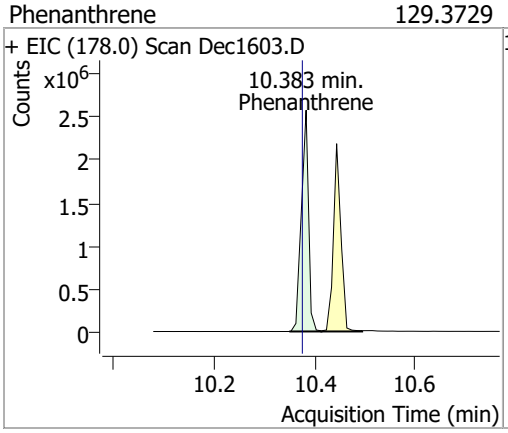
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	126.7169	10.14	0.00	188343 (m)	263.9	66.3	44.9	83.4
					267.9	67.8	42.5	79.0

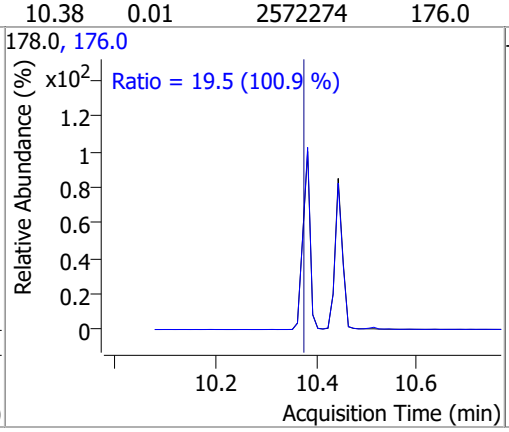


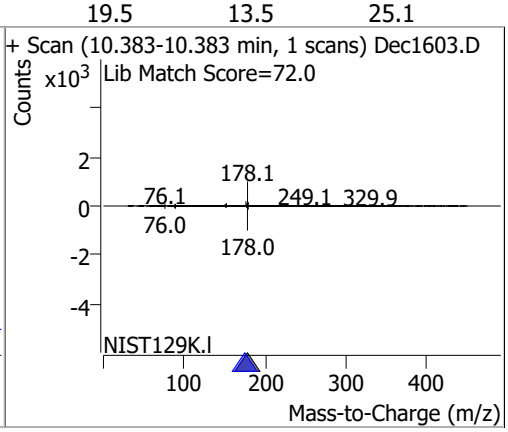




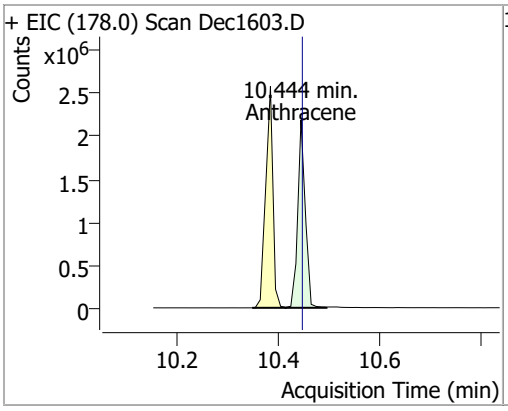
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	129.3729	10.38	0.01	2572274	176.0	19.5	13.5	25.1

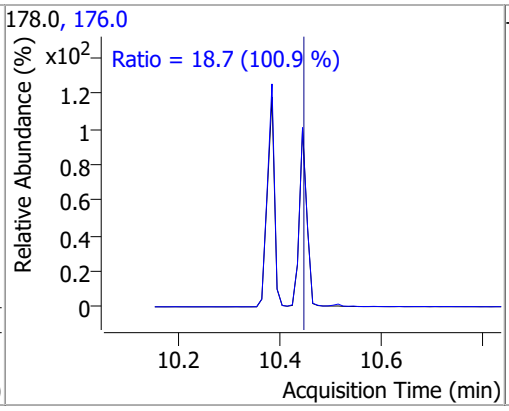


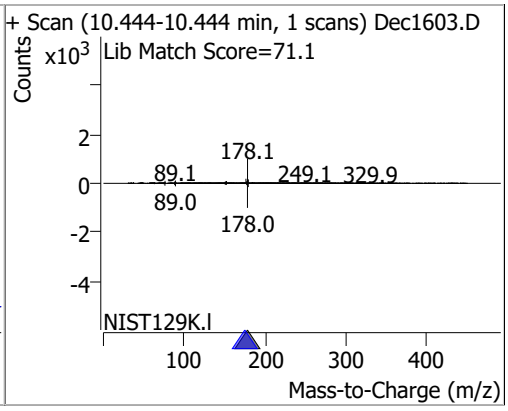




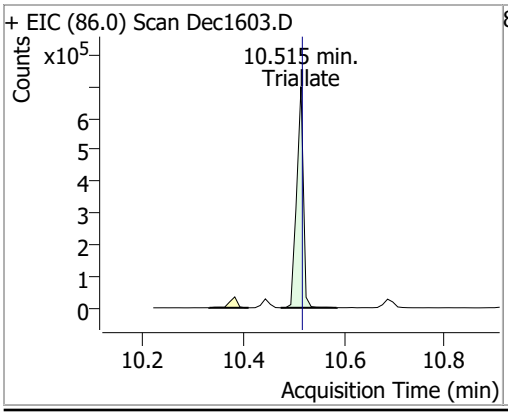
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	120.7549	10.44	0.00	2284712	176.0	18.7	13.0	24.2

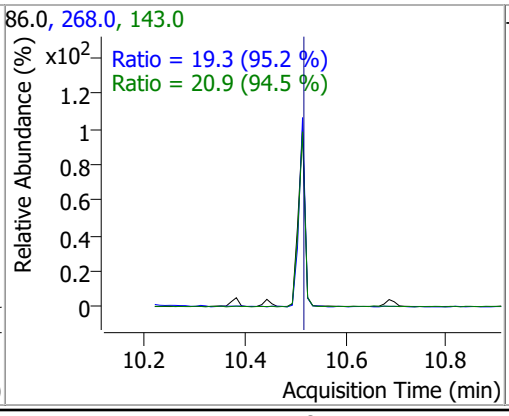


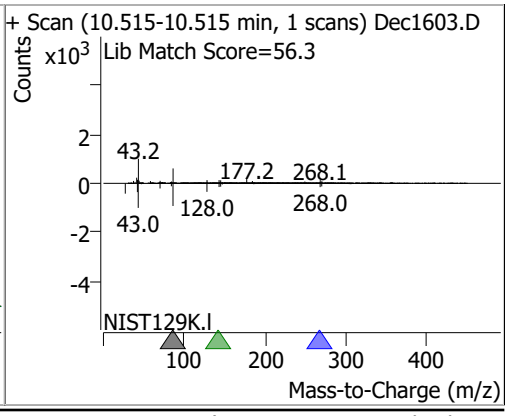




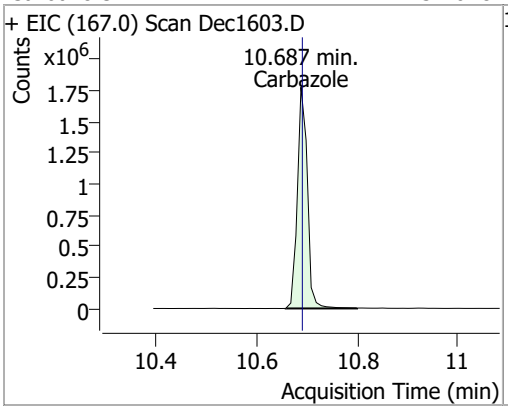
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	130.9086	10.52	0.00	646799	143.0	20.9	15.5	28.7
					268.0	19.3	14.2	26.4

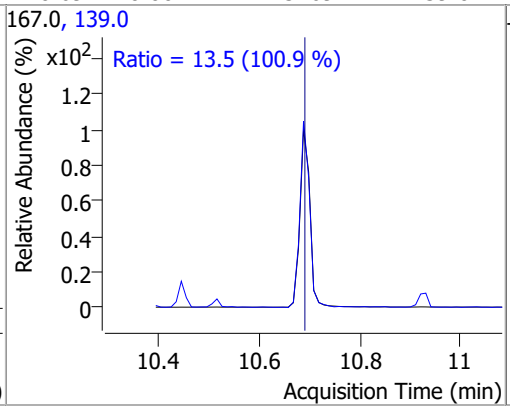


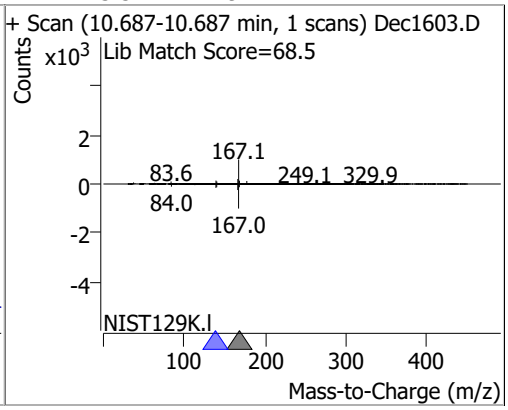




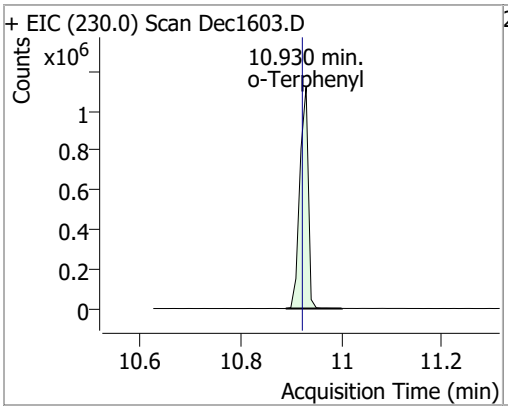
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	125.4628	10.69	0.00	2452694	139.0	13.5	9.4	17.4

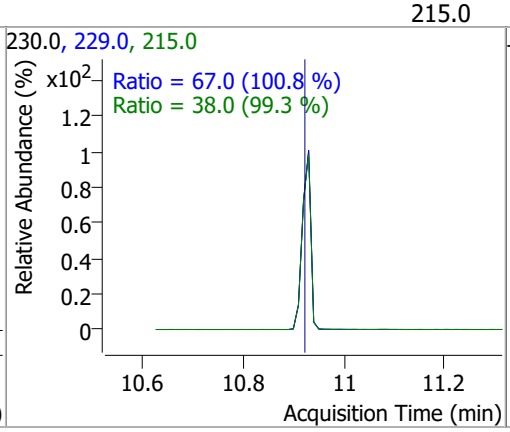


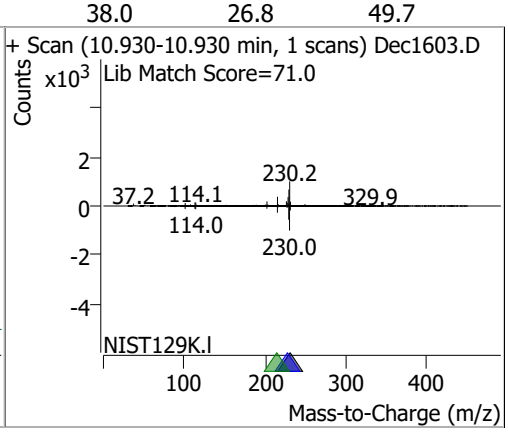




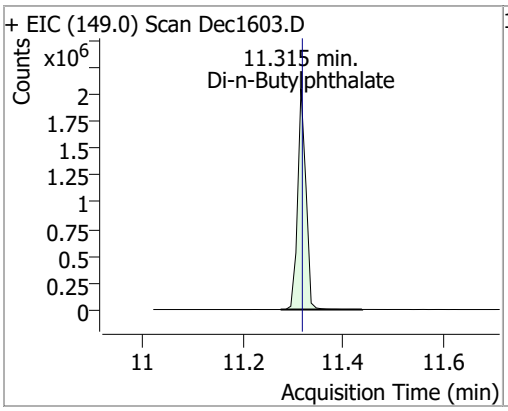
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	127.3495	10.93	0.01	1299284	229.0	67.0	46.5	86.4
					215.0	38.0	26.8	49.7

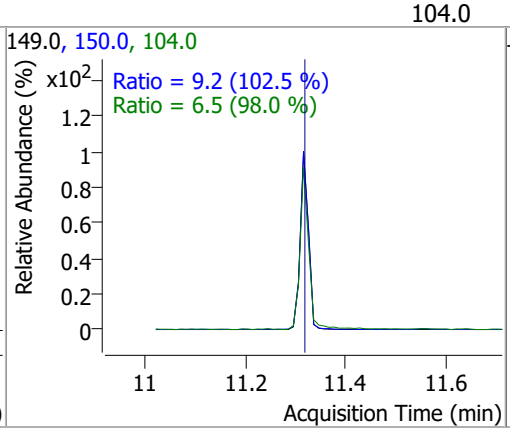


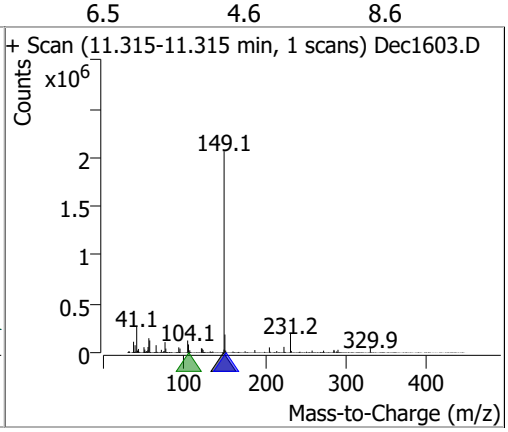




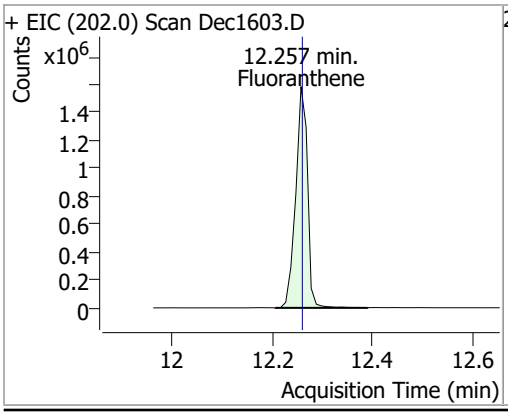
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	124.2476	11.32	0.00	2340509	150.0	9.2	6.3	11.7
					104.0	6.5	4.6	8.6

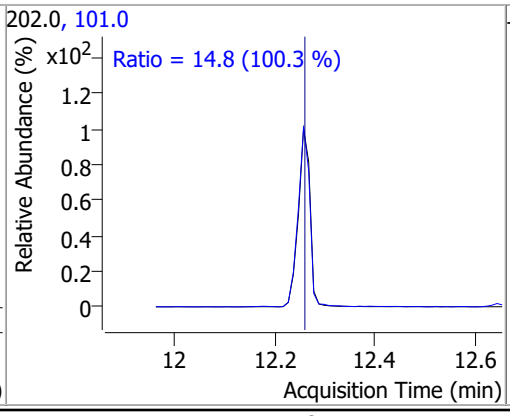


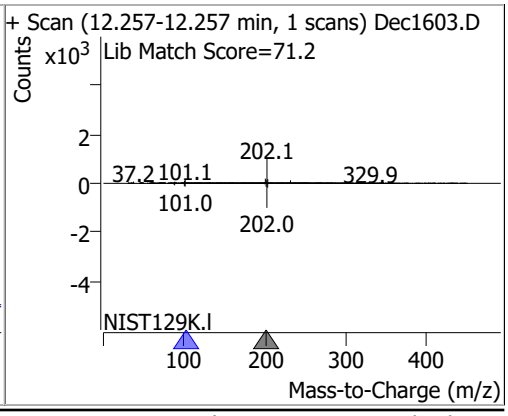




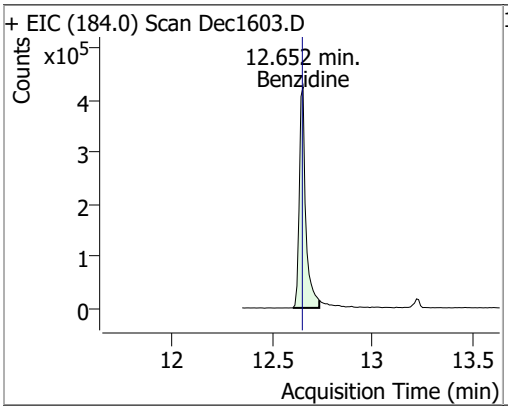
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	127.7710	12.26	0.00	2585764	101.0	14.8	10.4	19.2

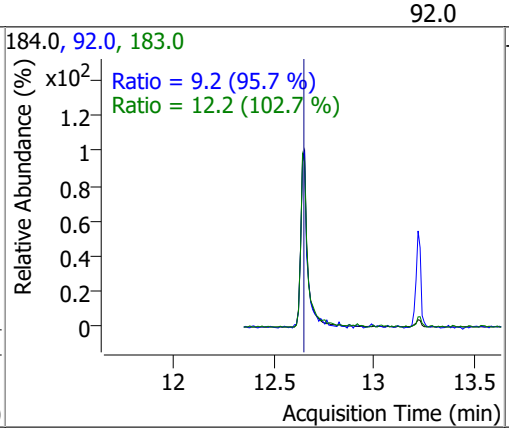


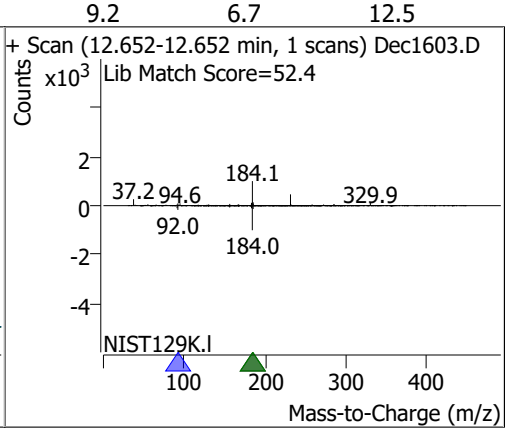




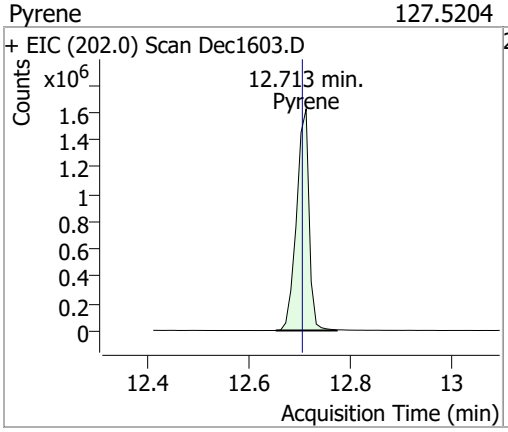
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	120.1697	12.65	0.01	954411	183.0	12.2	8.3	15.4
					92.0	9.2	6.7	12.5

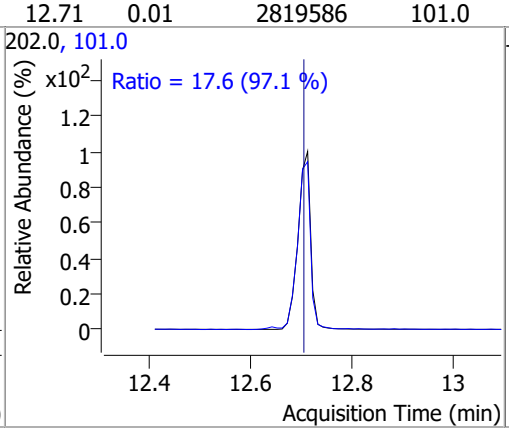


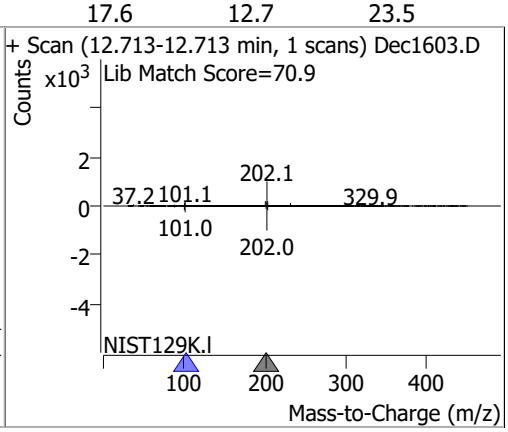




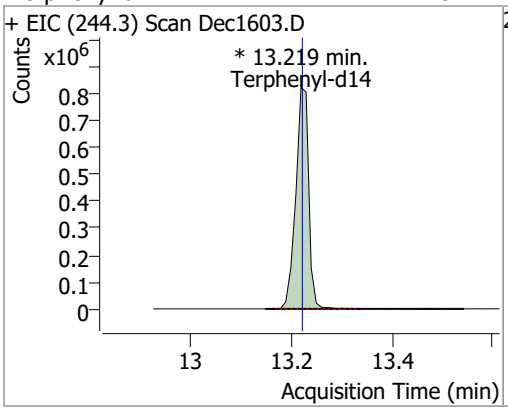
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	127.5204	12.71	0.01	2819586	101.0	17.6	12.7	23.5

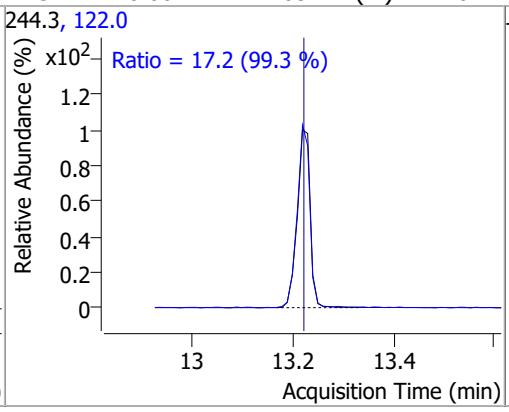


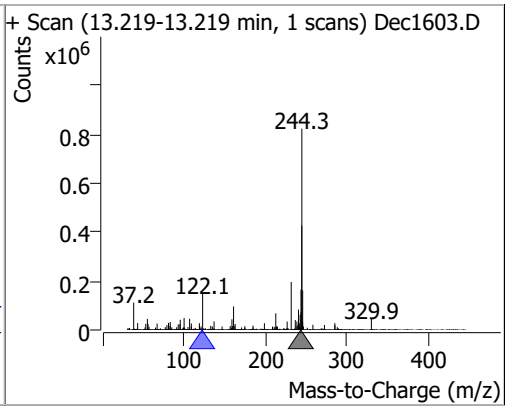




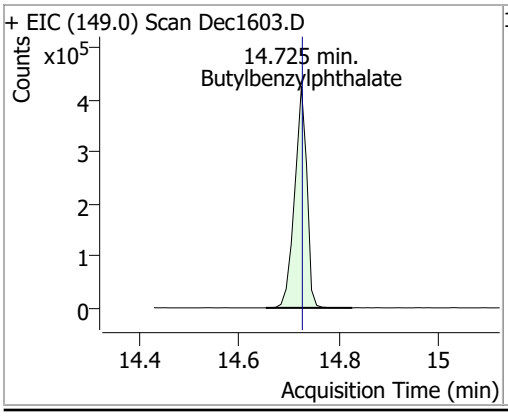
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	122.9711	13.22	0.00	1485241 (m)	122.0	17.2	12.2	22.6

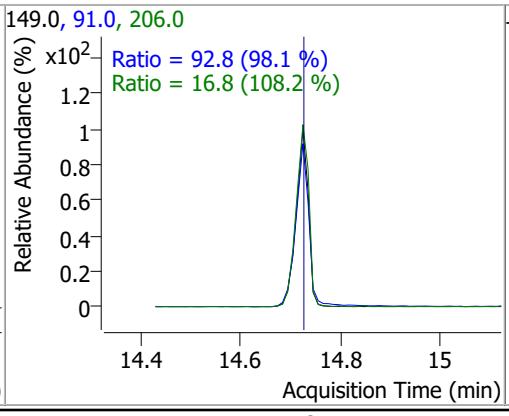


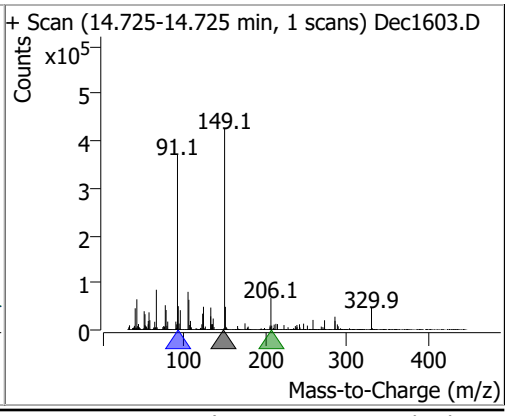




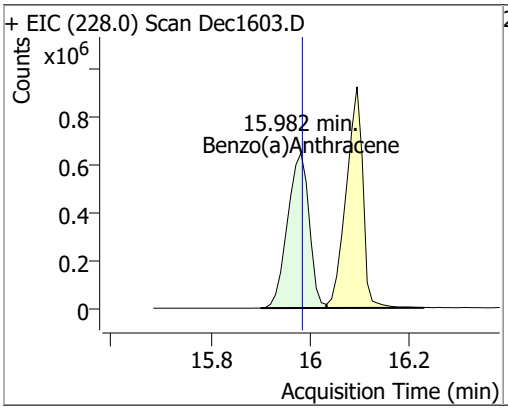
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	122.1869	14.72	0.01	725774	91.0	92.8	66.2	123.0
					206.0	16.8	10.8	20.1

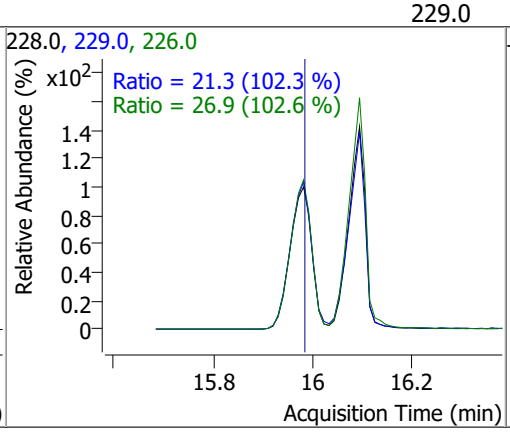


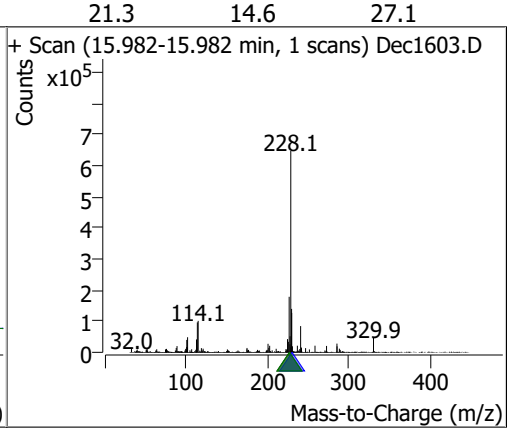




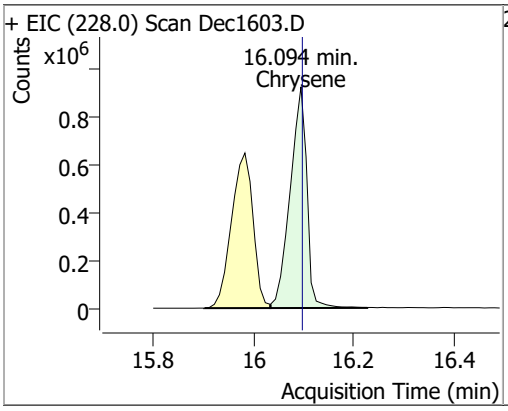
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	122.8182	15.98	0.01	1937624	226.0	26.9	18.4	34.1
					229.0	21.3	14.6	27.1

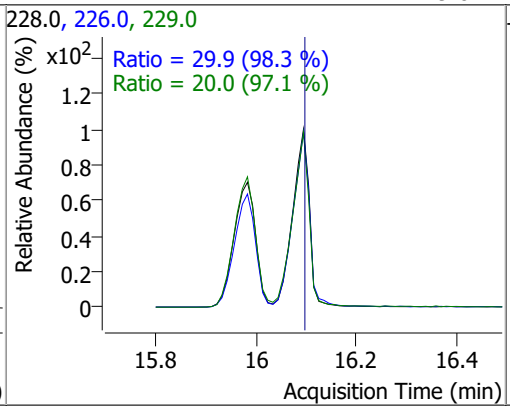


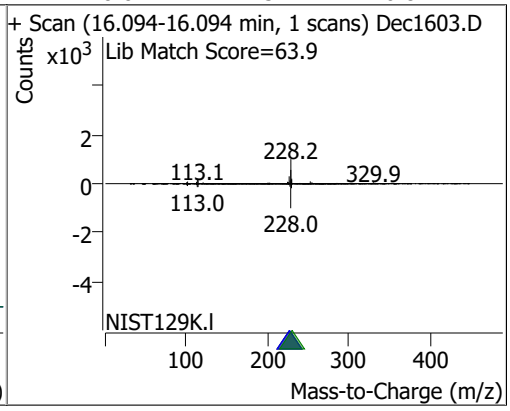




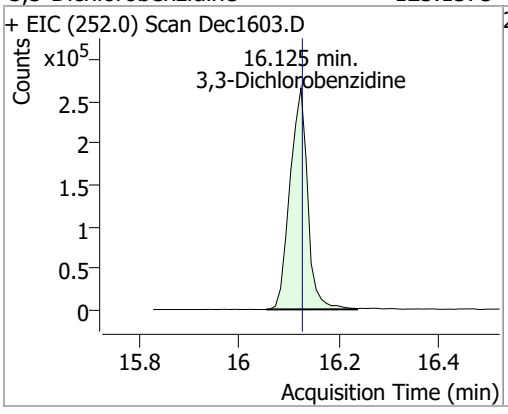
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	122.5319	16.09	0.01	2143851	226.0	29.9	21.3	39.6
					229.0	20.0	14.5	26.8

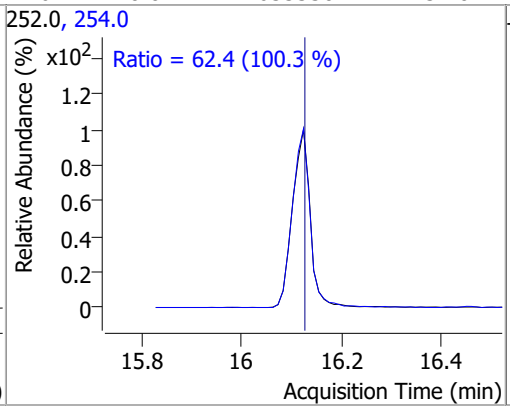


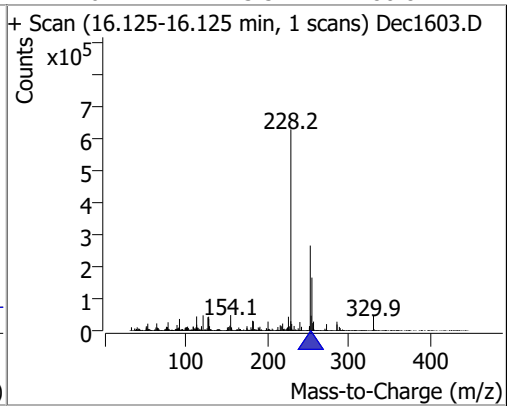




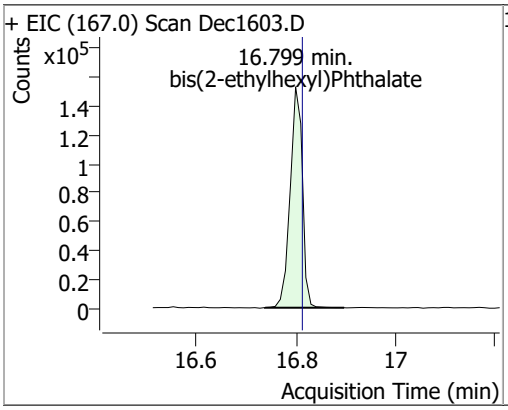
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	123.1375	16.12	0.01	655330	254.0	62.4	43.5	80.8

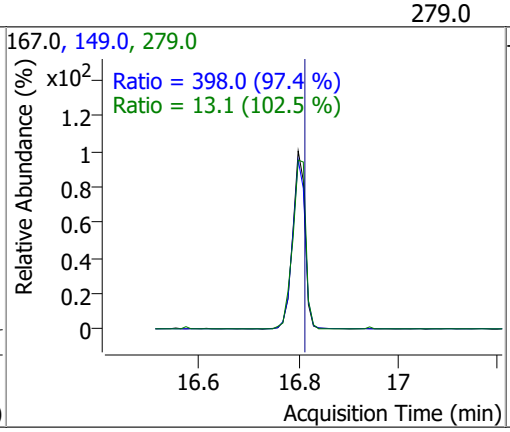


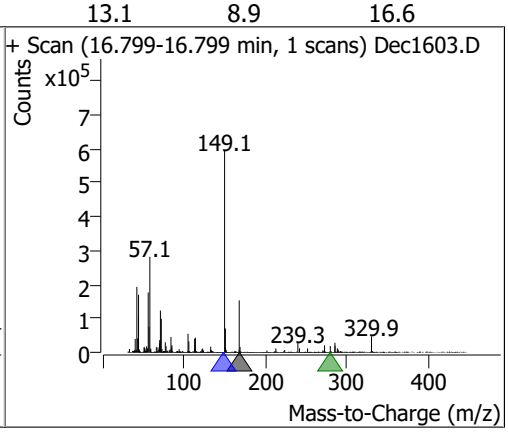




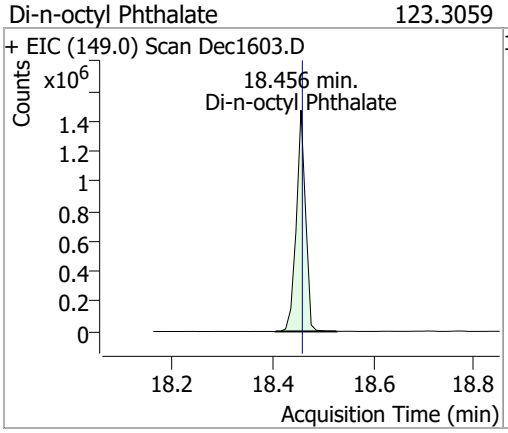
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	122.4900	16.80	0.00	259917	149.0	398.0	286.1	531.3
					279.0	13.1	8.9	16.6

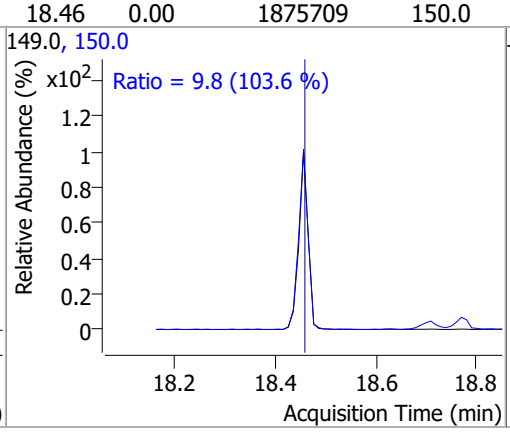


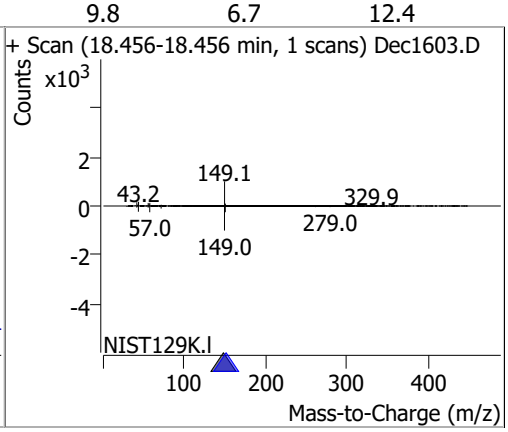




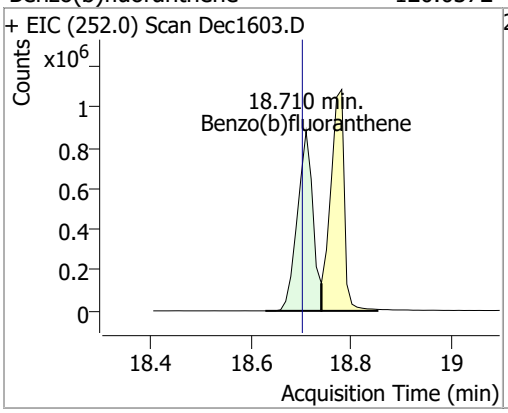
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	123.3059	18.46	0.00	1875709	150.0	9.8	6.7	12.4

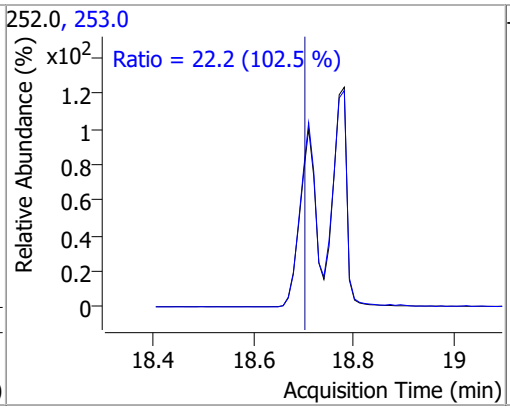


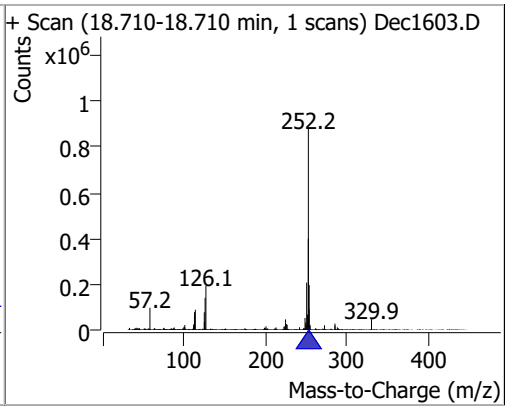




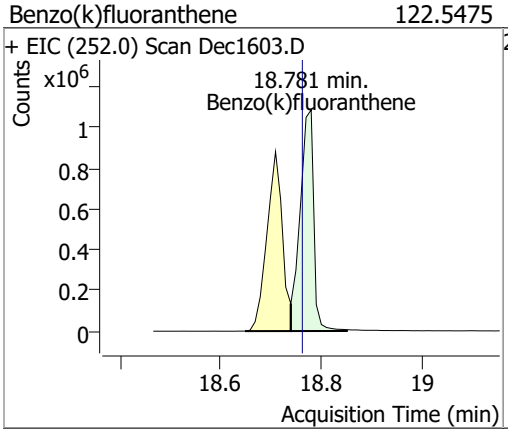
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	120.0372	18.71	0.01	1878169	253.0	22.2	15.1	28.1

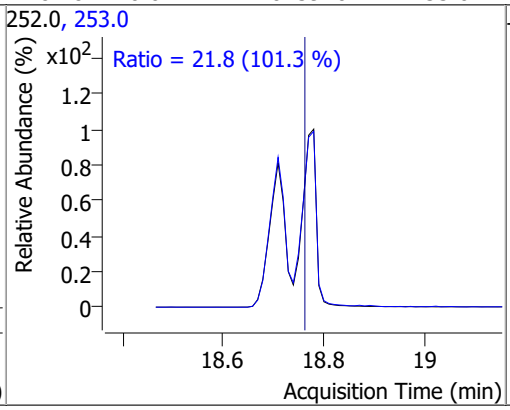


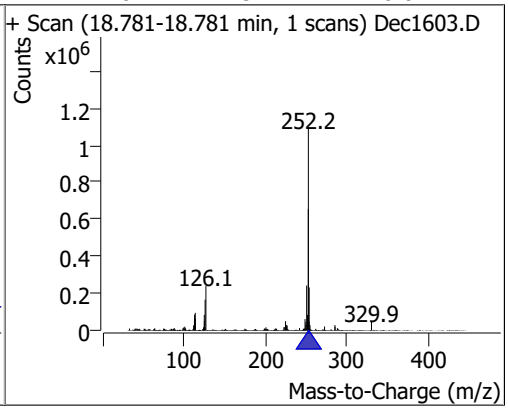




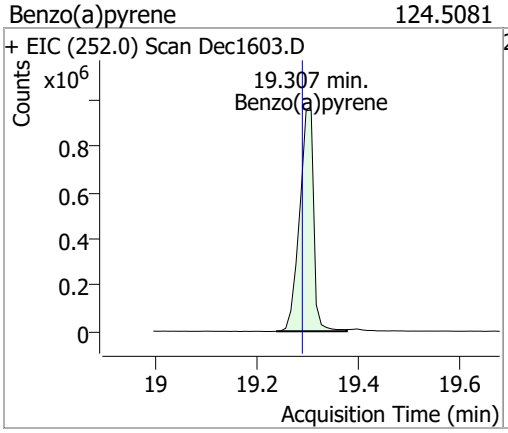
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	122.5475	18.78	0.02	2045940	253.0	21.8	15.1	28.0

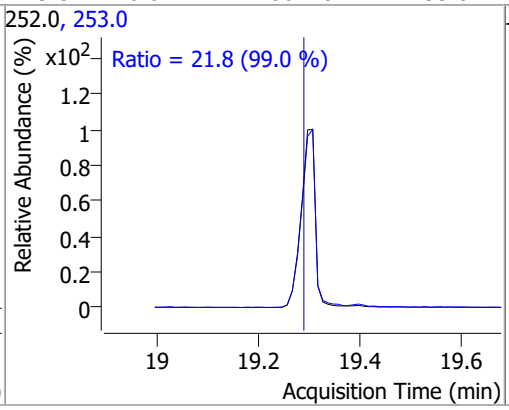


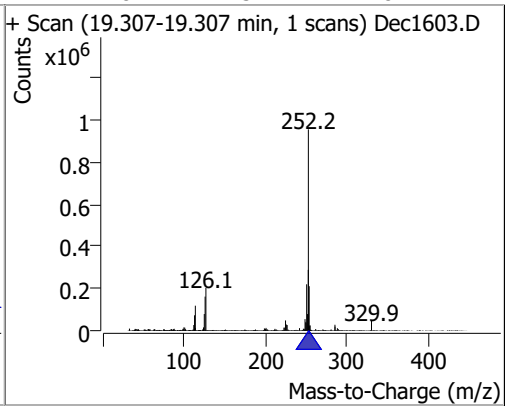




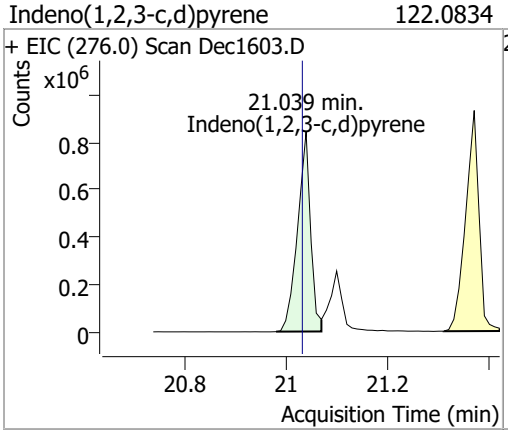
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	124.5081	19.31	0.02	1864481	253.0	21.8	15.4	28.7

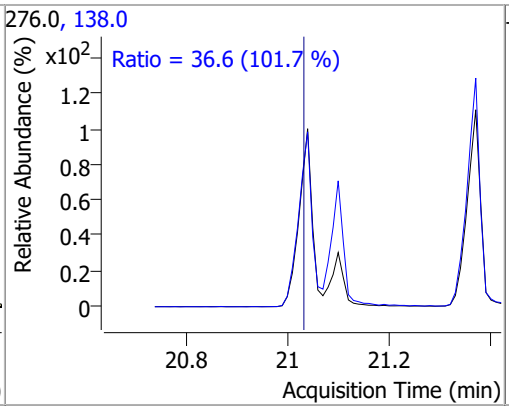


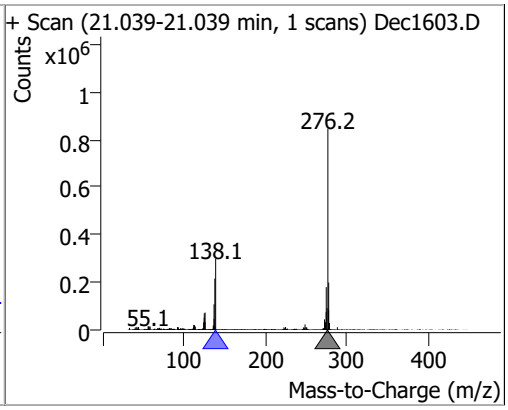




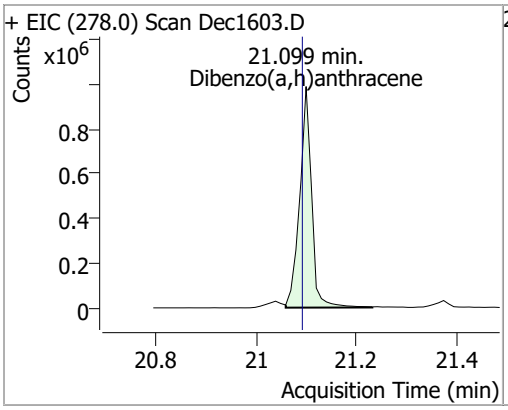
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	122.0834	21.04	0.01	1509438	138.0	36.6	25.2	46.8

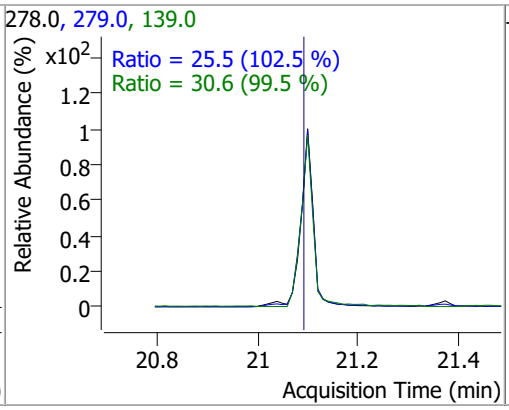


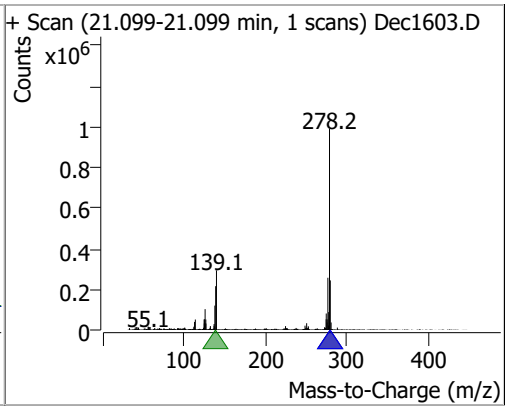




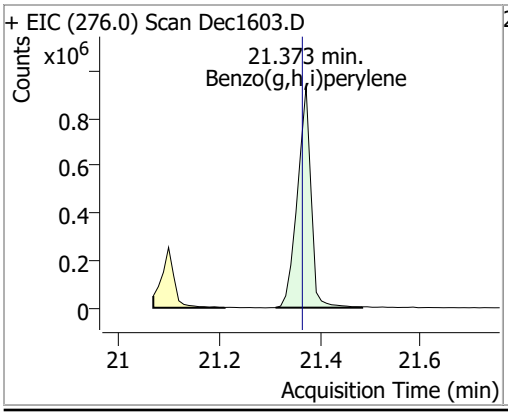
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	122.5530	21.10	0.01	1626691	139.0	30.6	21.5	40.0
					279.0	25.5	17.4	32.3

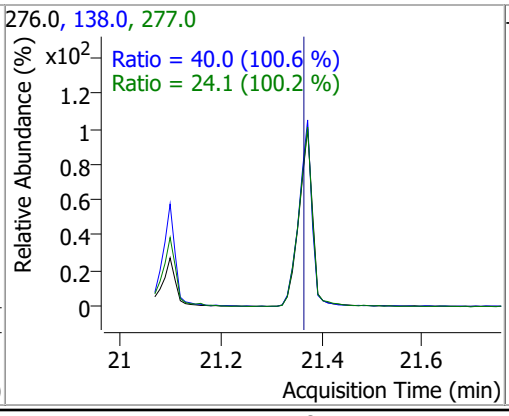


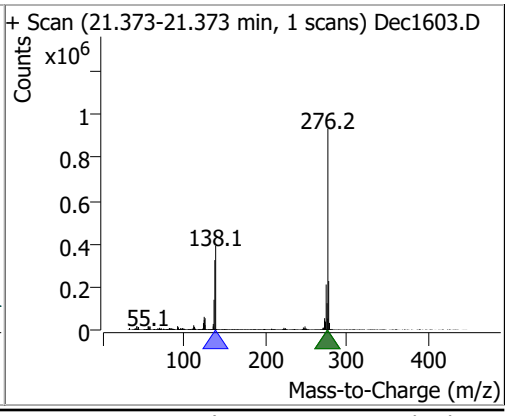




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	120.4988	21.37	0.01	1751428	138.0	40.0	27.9	51.7
					277.0	24.1	16.8	31.2



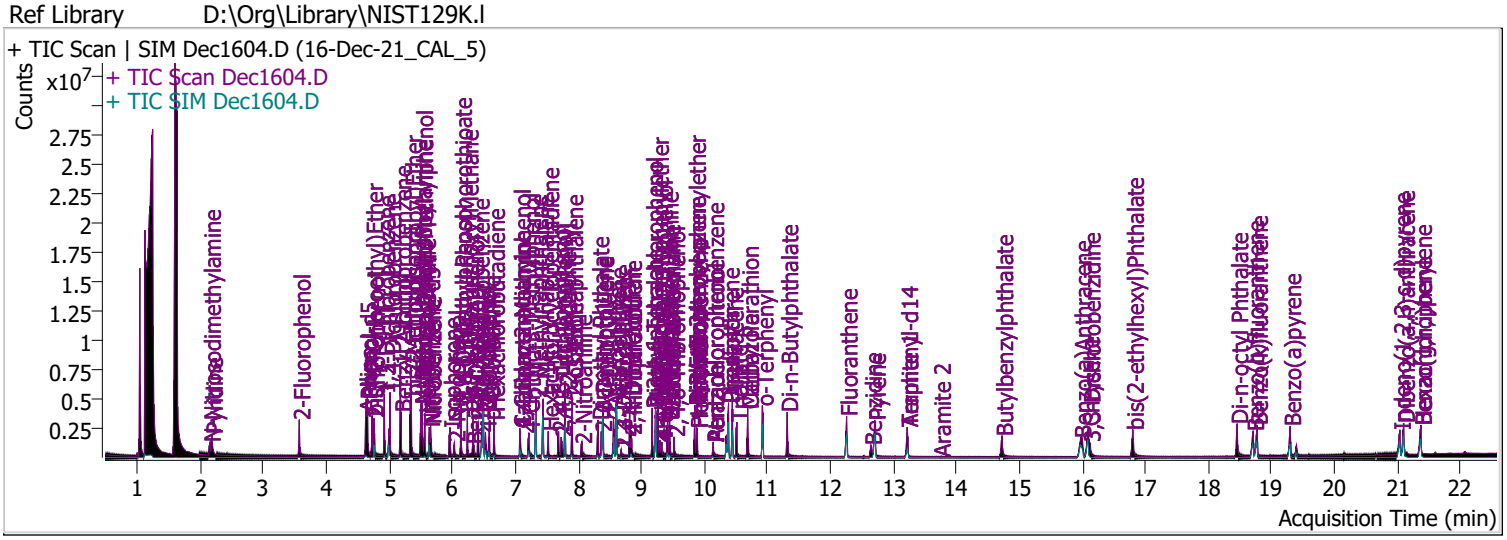




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec1604.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 3:45:11 PM
Sample Name	16-Dec-21_CAL_5	Instrument	Instrument #1
Vial	4	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



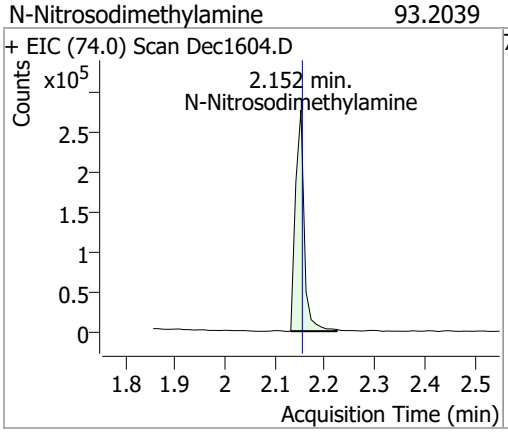
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.572	112.0	795769	104.7918	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 52.40%			
S Phenol-d5	4.634	99.0	1016026	101.6794	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 50.84%			
S Nitrobenzene-d5	5.635	82.0	543716	101.1324	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 101.13%		*	
S 2-Fluorobiphenyl	7.790	172.0	1684626	106.8432	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 106.84%			
S 2,4,6-Tribromophenol	9.520	329.8	98480	103.9158	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 51.96%			
S Terphenyl-d14	13.220	244.3	1195277	98.9987	µg/L	m	0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 99.00%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.152	74.0	278331	93.2039	µg/L		90
T Pyridine	2.183	79.0	788012	100.7852	µg/L	m	81
T Aniline	4.623	93.0	1367576	92.4972	µg/L	#	81
T Phenol	4.654	94.0	1172645	99.5574	µg/L		78
T bis(-2-Chloroethyl)Ether	4.726	63.0	864030	103.3949	µg/L	m	99
T 2-Chlorophenol	4.756	128.0	819386	99.1233	µg/L		99
T 1,3-Dichlorobenzene	4.920	146.0	1090052	101.9964	µg/L		98
T 1,4-Dichlorobenzene	5.012	146.0	1058050	98.9122	µg/L	m	100
T 1,2-Dichlorobenzene	5.175	146.0	1064209	99.6806	µg/L		98
T Benzyl Alcohol	5.185	108.0	562982	101.1710	µg/L	m	98
T 2-Methylphenol	5.338	107.0	790313	102.9817	µg/L		97
T bis(2-chloroisopropyl)Ether	5.349	121.0	321023	100.8182	µg/L		97
T N-nitroso-Di-n-propylamine	5.502	70.0	605491	105.8853	µg/L		99
T 4Methylphenol/3Methylphenol	5.522	107.0	1129842	102.6186	µg/L		97
T Hexachloroethane	5.563	117.0	331714	100.2291	µg/L		97

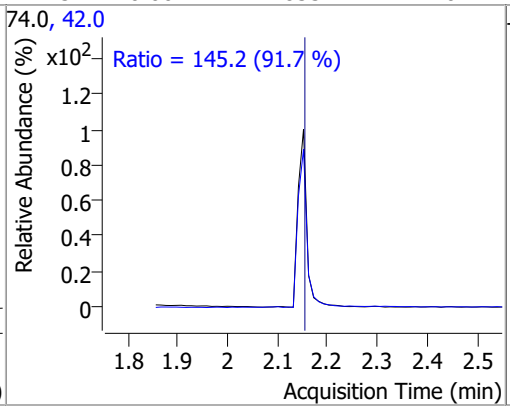
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	263015	95.3812	µg/L	m	99
T Isophorone	5.962	82.0	1184600	103.6403	µg/L		99
T 2-Nitrophenol	6.034	139.0	212707	101.4524	µg/L		97
T 2,4-Dimethylphenol	6.136	122.0	647957	100.5354	µg/L		86
T bis(-2-Chloroethoxy)Methane	6.239	93.0	858973	108.0032	µg/L		98
T Benzoic Acid	6.321	105.0	327176	104.6076	µg/L		97
T 2,4-Dichlorophenol	6.331	162.0	552837	105.0684	µg/L		97
T 1,2,4-Trichlorobenzene	6.413	180.0	669519	102.0557	µg/L		98
T Naphthalene	6.496	128.0	2194569	102.0889	µg/L	m	97
T 4-Chlorophenol	6.526	130.0	194270	100.1332	µg/L	m	80
T p-Chloroaniline	6.588	127.0	866335	104.5460	µg/L		97
T Hexachlorobutadiene	6.660	224.9	353141	103.8747	µg/L		97
T 4-Chloro-2-Methylphenol	7.071	107.0	551162	102.9012	µg/L		97
T 4-Chloro-3-Methylphenol	7.215	107.0	568571	102.3277	µg/L		97
T 2-Methylnaphthalene	7.327	141.0	1290638	101.6413	µg/L		99
T 1-Methylnaphthalene	7.440	141.0	1276920	103.9679	µg/L		98
T Hexachlorocyclopentadiene	7.523	236.9	202268	103.7876	µg/L		96
T 2,4,6-Trichlorophenol	7.687	196.0	334424	99.3582	µg/L		99
T 2,4,5-Trichlorophenol	7.728	196.0	402622	104.3172	µg/L		97
T 2-Chloronaphthalene	7.903	162.0	1378127	103.6696	µg/L		100
T 2-Nitroaniline	8.046	65.0	248352	101.4779	µg/L		96
T Dimethyl Phthalate	8.313	163.0	1331910	101.8818	µg/L		98
T 2,6-Dinitrotoluene	8.364	165.0	161299	105.5906	µg/L		98
T Acenaphthylene	8.394	152.1	2171054	99.9794	µg/L		99
T 3-Nitroaniline	8.558	138.0	193671	104.3341	µg/L		94
T Acenaphthene	8.599	154.0	1253690	100.7856	µg/L	m	99
T 2,4-Dinitrophenol	8.681	184.0	73909	101.4636	µg/L		91
T Dibenzofuran	8.814	168.0	1907602	96.8098	µg/L		98
T 4-Nitrophenol	8.834	109.0	233659	104.7119	µg/L		59
T 2,4-Dinitrotoluene	8.834	165.0	206962	99.8788	µg/L		89
T Diethylphthalate	9.172	149.0	1375326	103.9290	µg/L		99
T Fluorene	9.223	166.0	1626521	99.9308	µg/L		98
T 4-Chlorophenyl-phenylether	9.264	204.0	692097	103.1730	µg/L		98
T 4-Nitroaniline	9.295	138.0	193491	104.0466	µg/L		95
T 4,6-Dinitro-2-methylphenol	9.325	198.0	107058	101.8734	µg/L		98
T N-nitrosodiphenylamine	9.417	169.0	977674	100.9226	µg/L		99
T Azobenzene	9.448	77.0	1332064	99.3562	µg/L		100
T 4-Bromophenyl-phenylether	9.847	248.0	373361	105.8005	µg/L		96
T Hexachlorobenzene	9.887	283.9	352073	102.8110	µg/L		100
T Pentachlorophenol	10.140	265.9	148663	102.1534	µg/L	m	94
T Phenanthrene	10.384	178.0	2133060	104.2138	µg/L		99
T Anthracene	10.444	178.0	1867251	98.7258	µg/L	m	100
T Triallate	10.515	86.0	480597	101.4855	µg/L		100
T Carbazole	10.687	167.0	1972418	100.6521	µg/L		99
T o-Terphenyl	10.920	230.0	1055675	102.9825	µg/L		99
T Di-n-Butylphthalate	11.315	149.0	1901593	103.7495	µg/L		99
T Fluoranthene	12.257	202.0	2091220	101.5299	µg/L		100
T Benzidine	12.642	184.0	805138	102.7779	µg/L		99
T Pyrene	12.703	202.0	2329033	103.4352	µg/L		98
T Butylbenzylphthalate	14.725	149.0	582624	104.9215	µg/L		98
T Benzo(a)Anthracene	15.972	228.0	1524009	99.8165	µg/L		97
T Chrysene	16.094	228.0	1736271	101.4821	µg/L		100
T 3,3-Dichlorobenzidine	16.115	252.0	514441	103.3482	µg/L		97
T bis(2-ethylhexyl)Phthalate	16.800	167.0	200759	102.8749	µg/L		97
T Di-n-octyl Phthalate	18.457	149.0	1429964	105.0625	µg/L		100

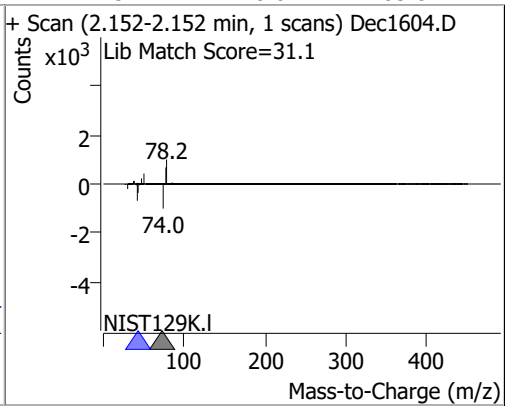
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.710	252.0	1503640	103.6060	µg/L	100
T Benzo(k)fluoranthene	18.771	252.0	1641943	104.4504	µg/L	99
T Benzo(a)pyrene	19.297	252.0	1498642	106.9221	µg/L	99
T Indeno(1,2,3-c,d)pyrene	21.039	276.0	1202040	105.2444	µg/L	99
T Dibenzo(a,h)anthracene	21.100	278.0	1311745	105.9183	µg/L	99
T Benzo(g,h,i)perylene	21.373	276.0	1456953	107.7371	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

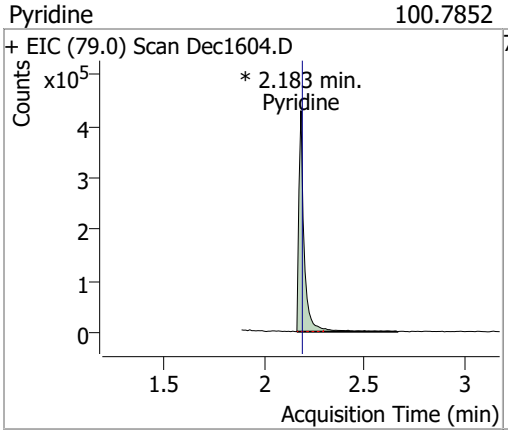
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	93.2039	2.15	0.00	278331	42.0	145.2	110.8	205.8

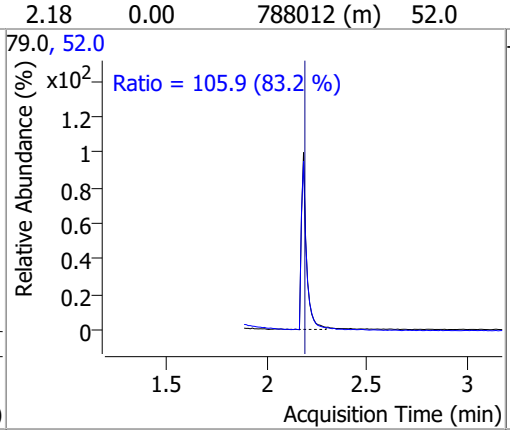


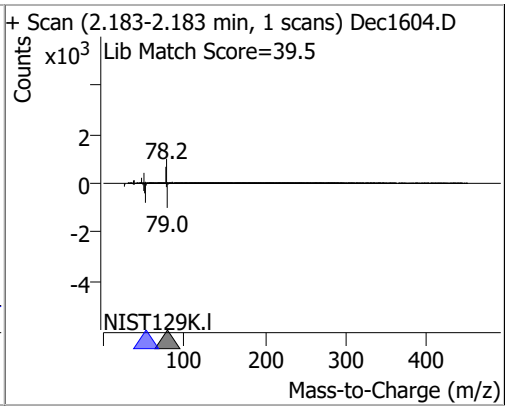




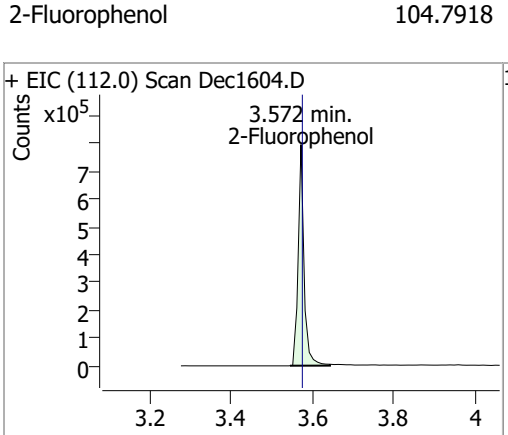
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	100.7852	2.18	0.00	788012 (m)	52.0	105.9	89.1	165.5

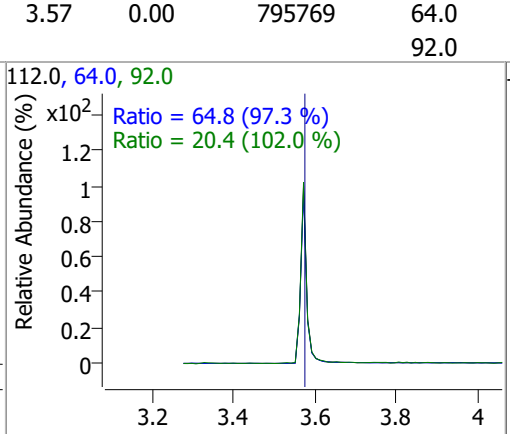


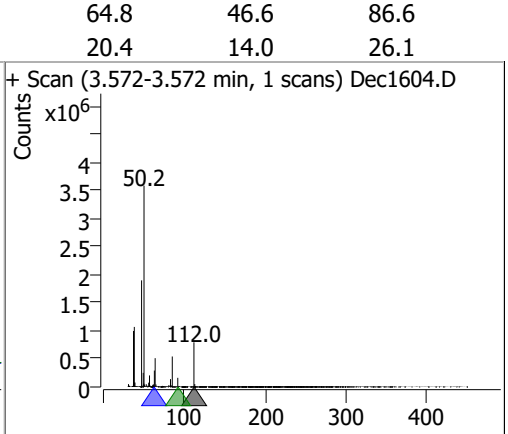




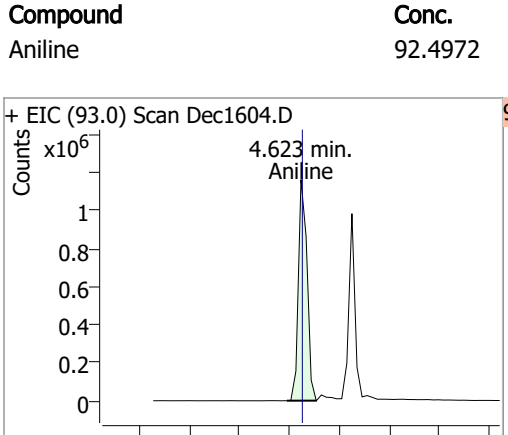
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	104.7918	3.57	0.00	795769	64.0	64.8	46.6	86.6
					92.0	20.4	14.0	26.1

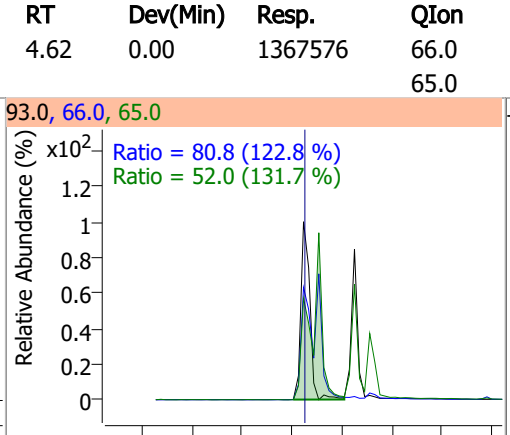


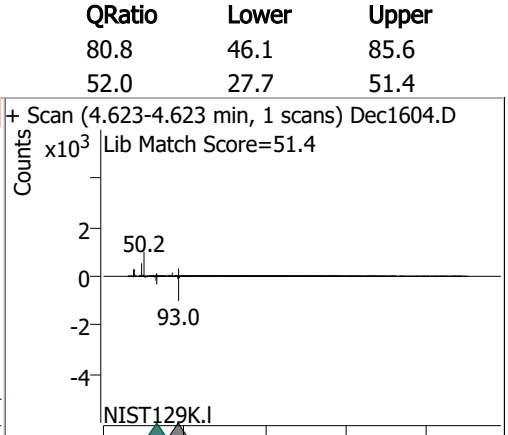




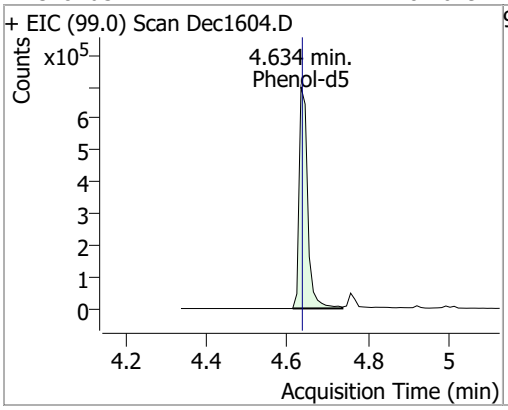
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	92.4972	4.62	0.00	1367576	66.0	80.8	46.1	85.6
					65.0	52.0	27.7	51.4

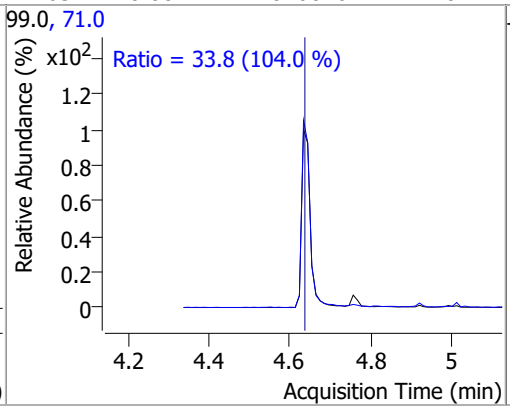


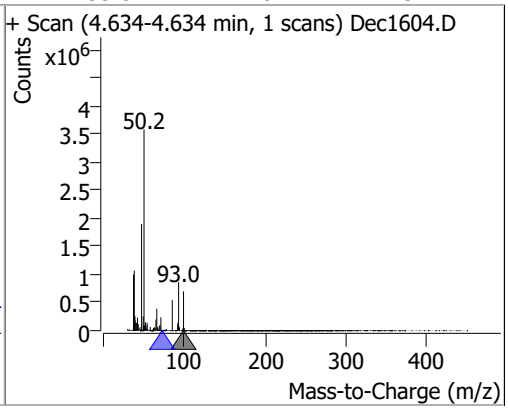




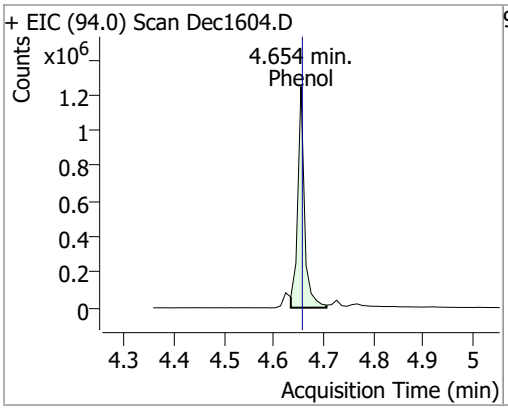
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	101.6794	4.63	0.00	1016026	71.0	33.8	22.8	42.3

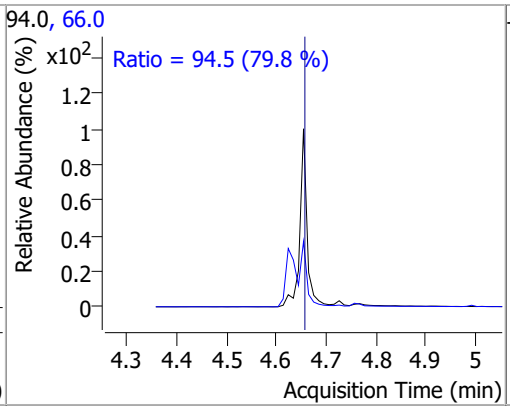


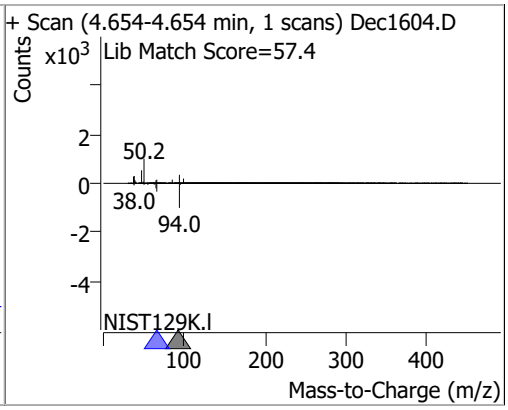




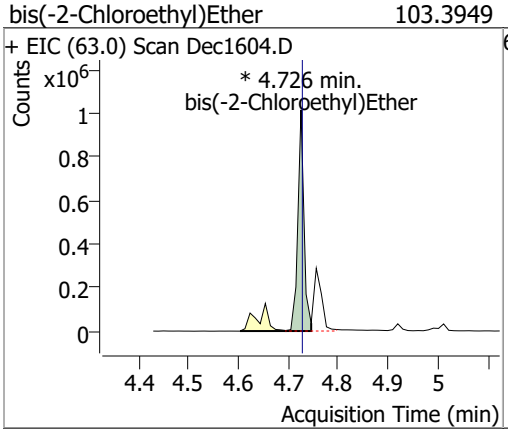
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	99.5574	4.65	0.00	1172645	66.0	94.5	82.9	153.9

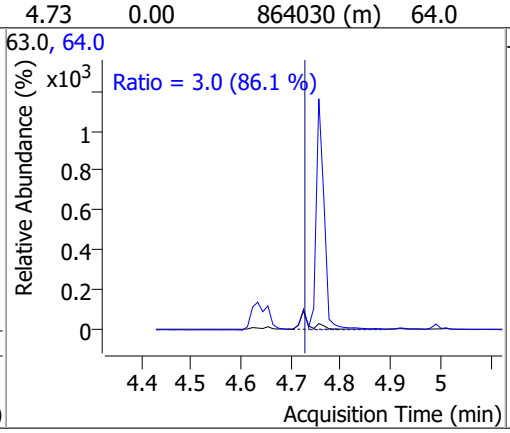


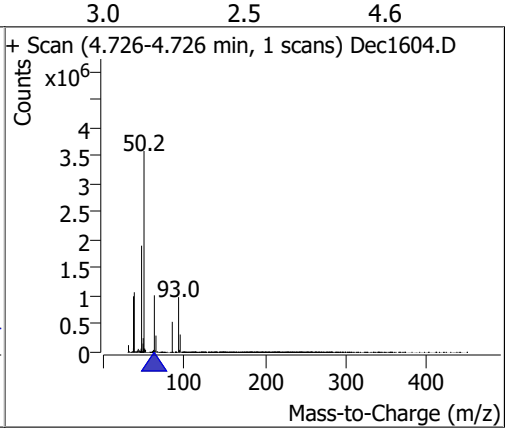




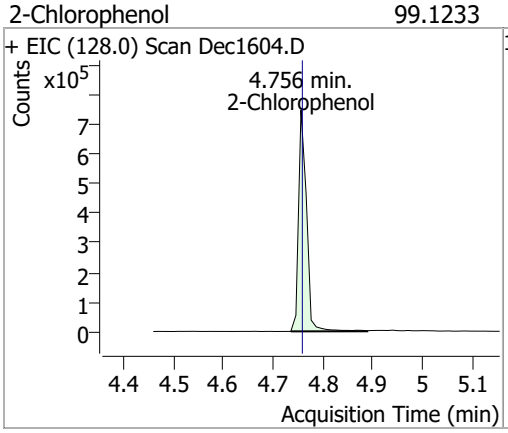
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	103.3949	4.73	0.00	864030 (m)	64.0	3.0	2.5	4.6

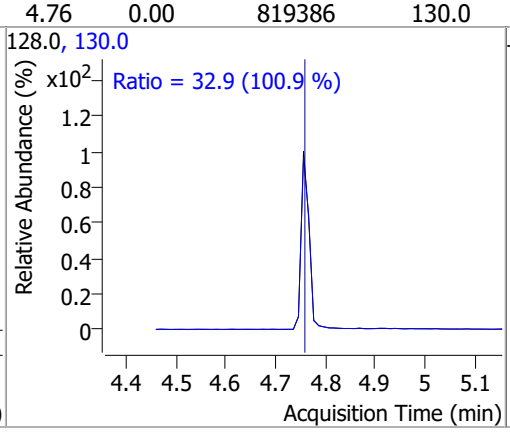


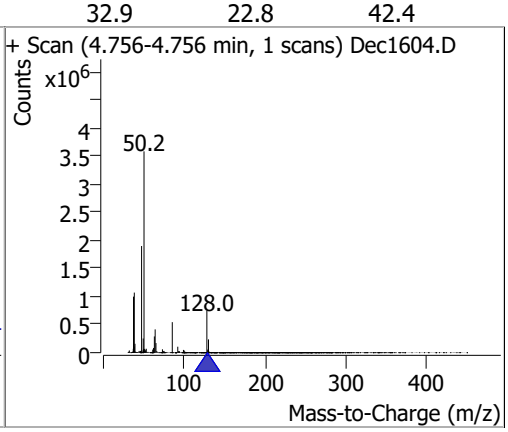




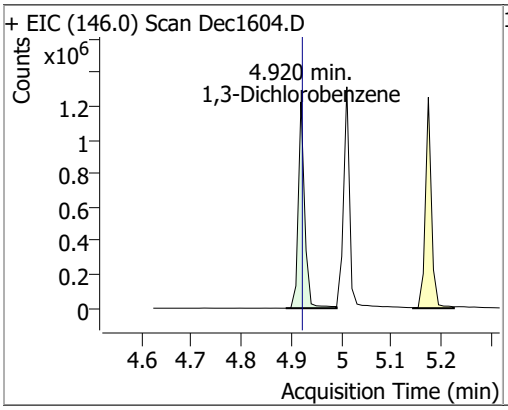
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	99.1233	4.76	0.00	819386	130.0	32.9	22.8	42.4

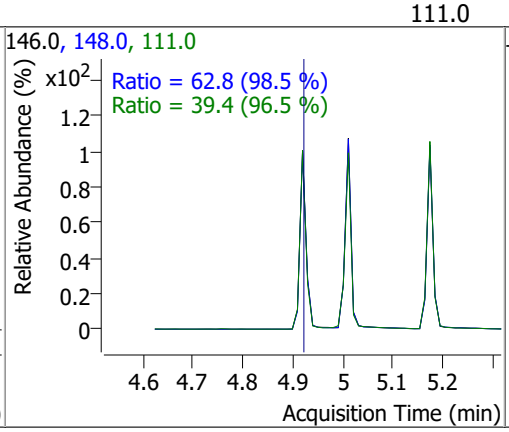


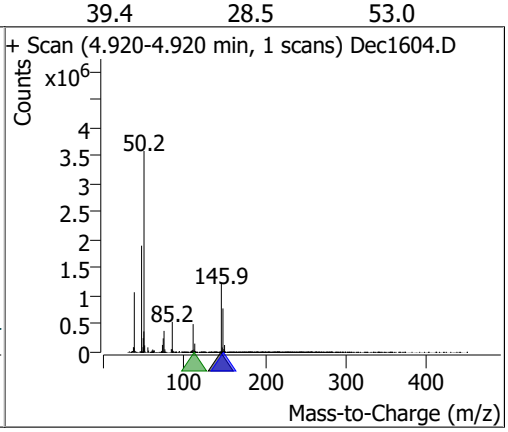




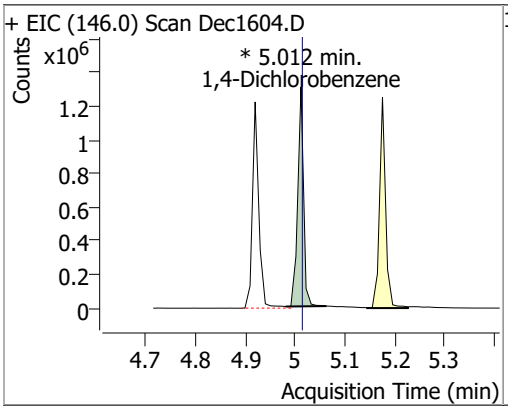
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	101.9964	4.92	0.00	1090052	148.0	62.8	44.6	82.9
					111.0	39.4	28.5	53.0

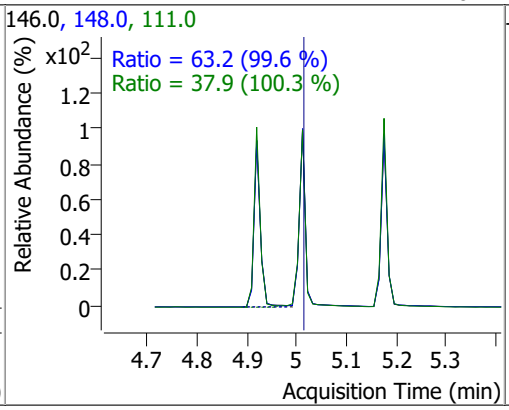


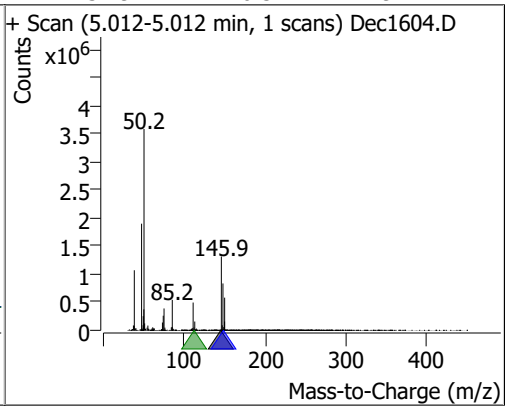




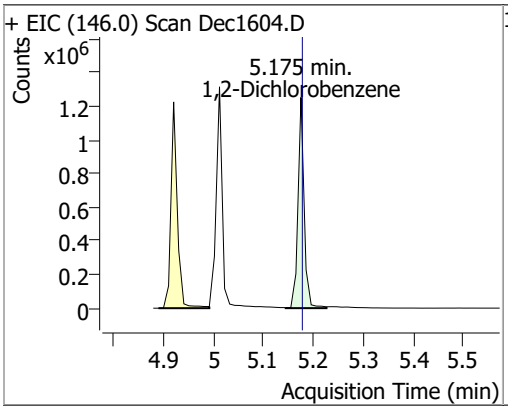
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	98.9122	5.01	0.00	1058050 (m)	148.0	63.2	44.4	82.5
					111.0	37.9	26.5	49.1

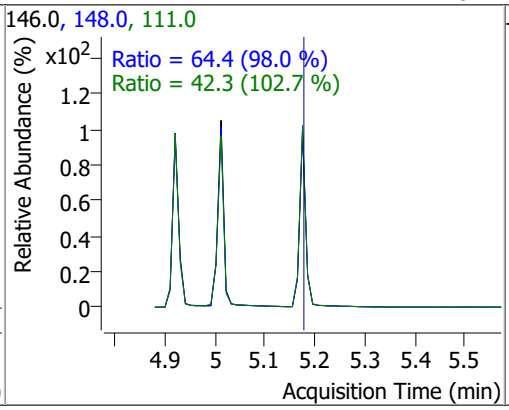


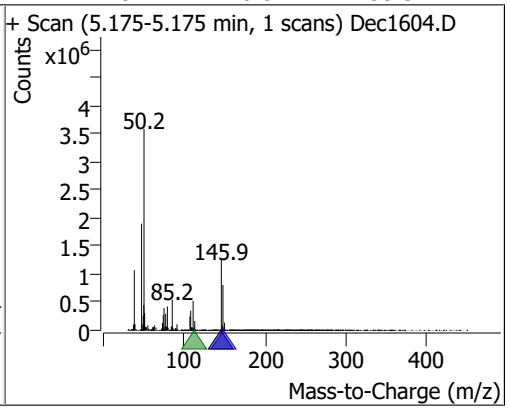




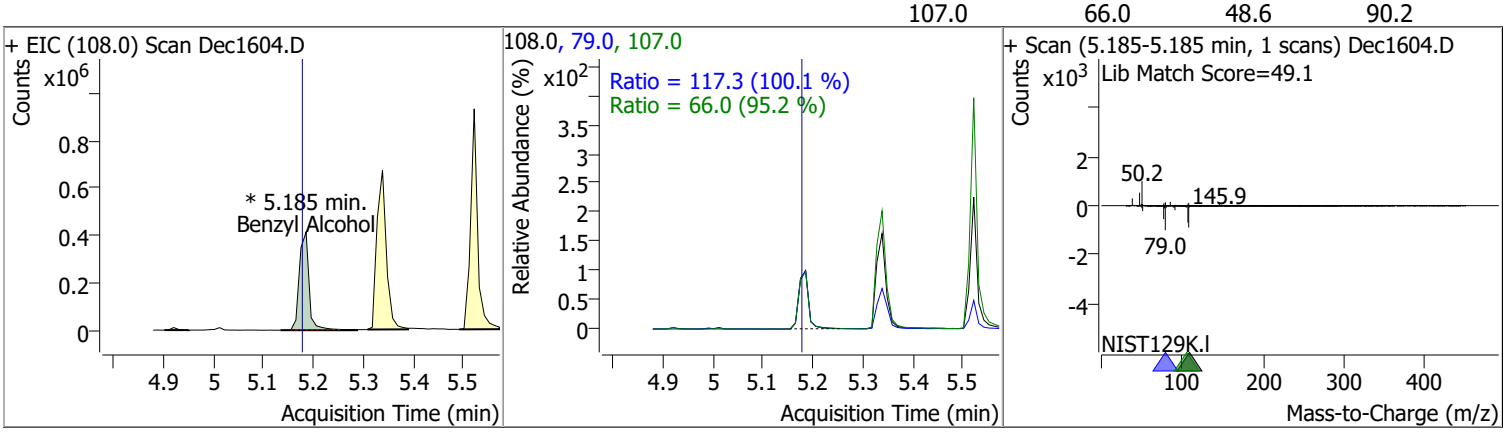
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	99.6806	5.17	0.00	1064209	148.0	64.4	46.0	85.4
					111.0	42.3	28.8	53.5



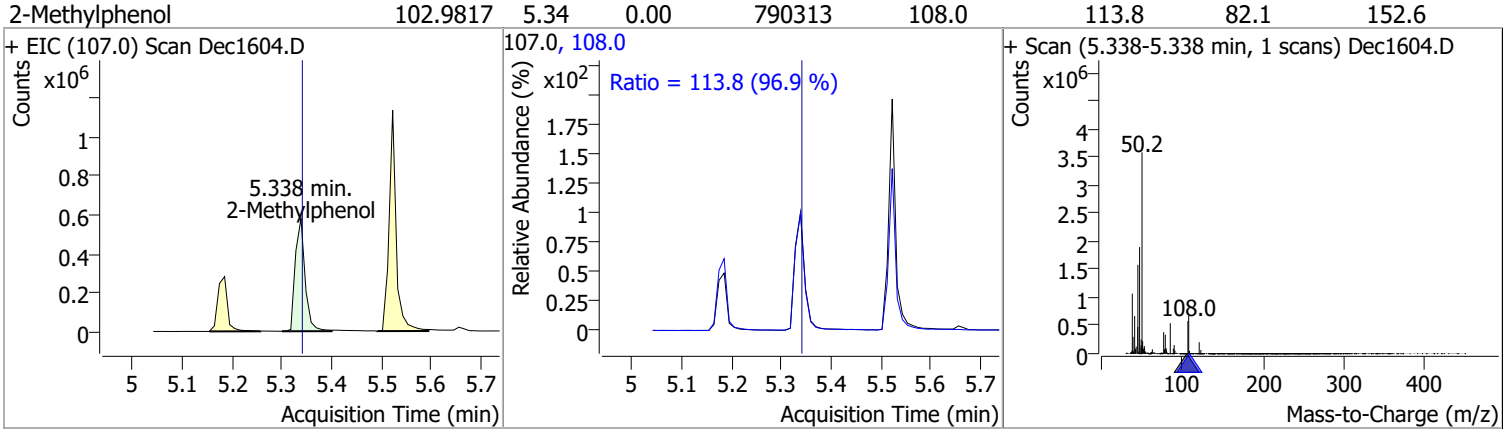




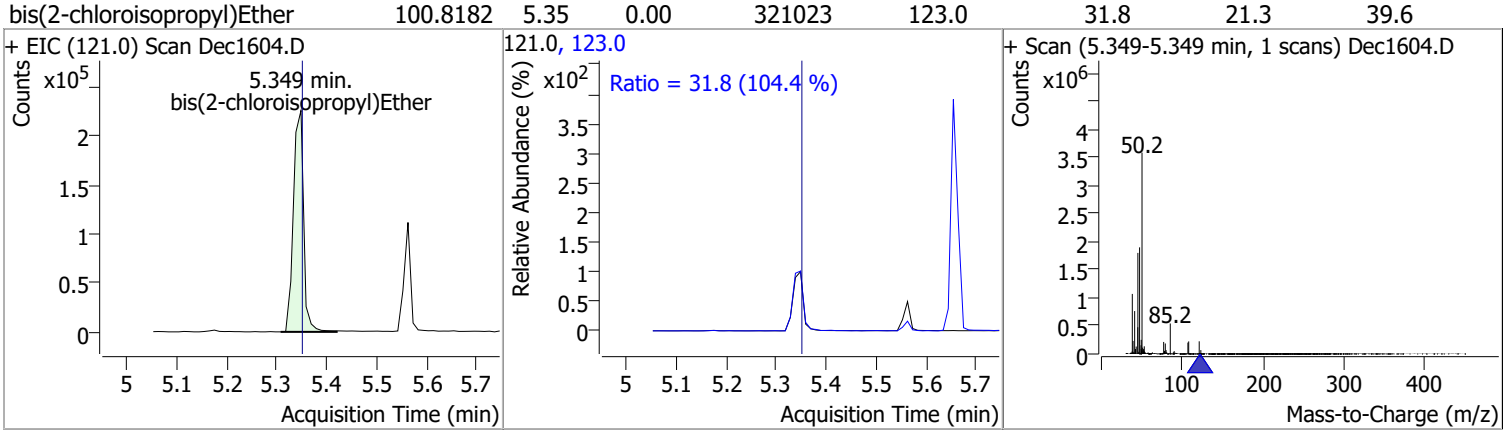
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	101.1710	5.19	0.01	562982 (m)	79.0	117.3	82.0	152.4
					107.0	66.0	48.6	90.2



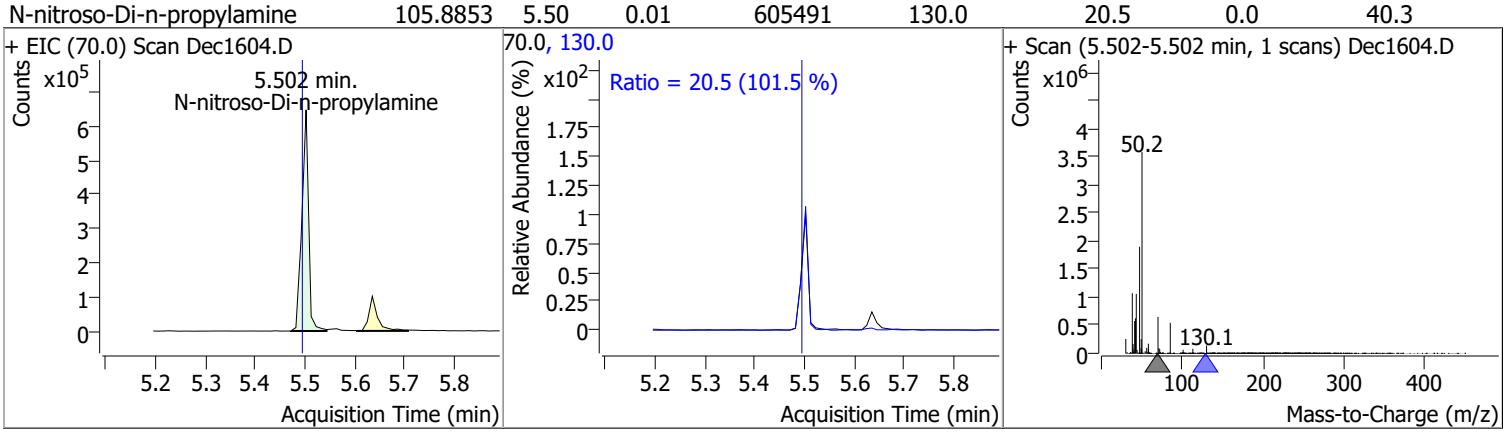
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	102.9817	5.34	0.00	790313	108.0	113.8	82.1	152.6



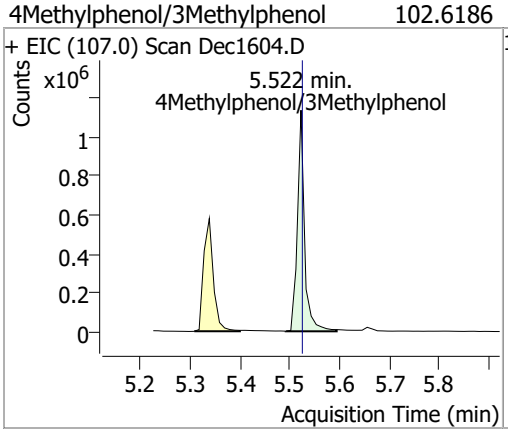
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	100.8182	5.35	0.00	321023	123.0	31.8	21.3	39.6

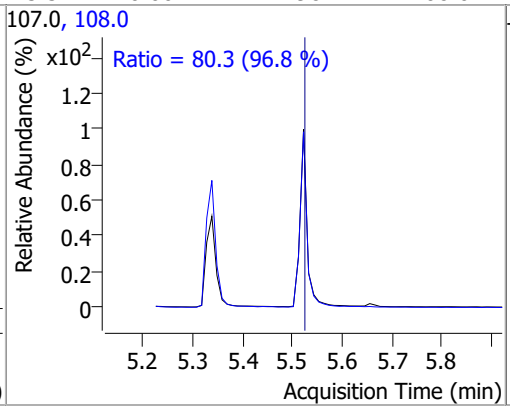


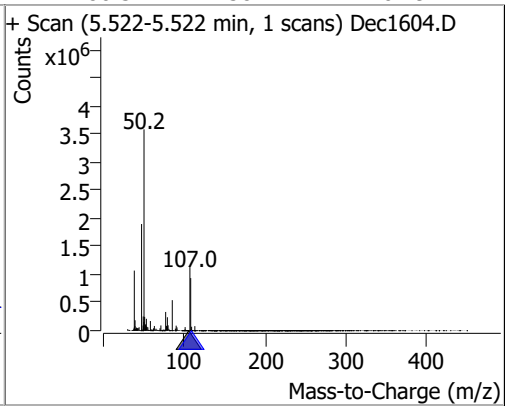
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	105.8853	5.50	0.01	605491	130.0	20.5	0.0	40.3



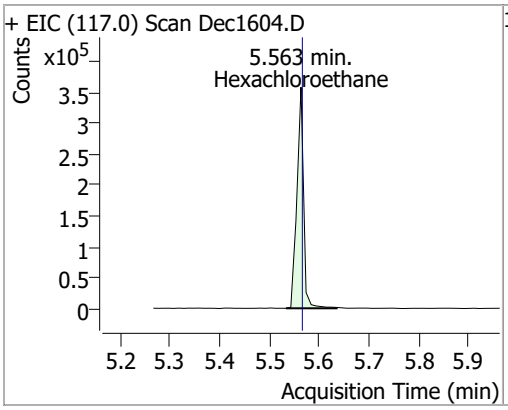
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	102.6186	5.52	0.00	1129842	108.0	80.3	58.1	107.9

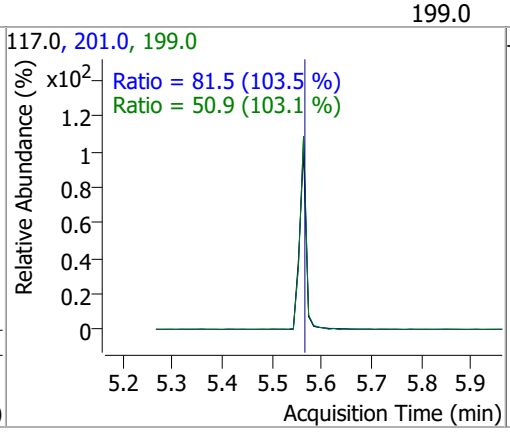


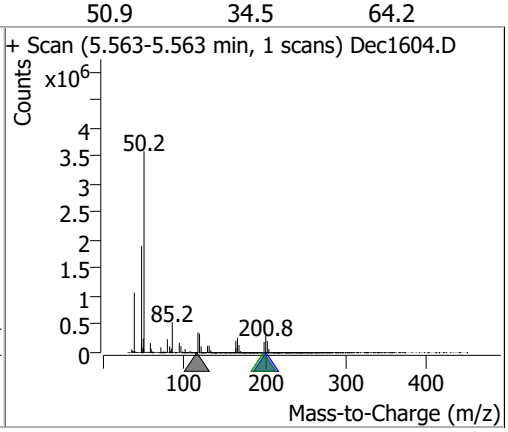




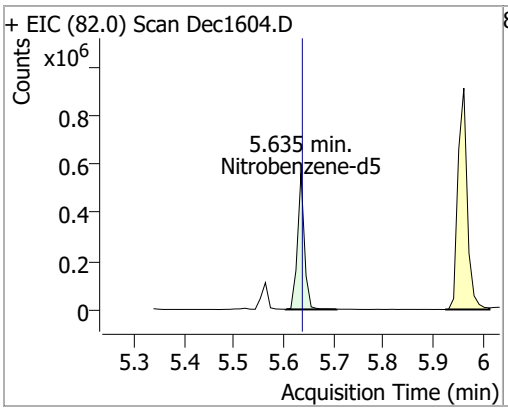
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	100.2291	5.56	0.00	331714	201.0	81.5	55.1	102.3
					199.0	50.9	34.5	64.2

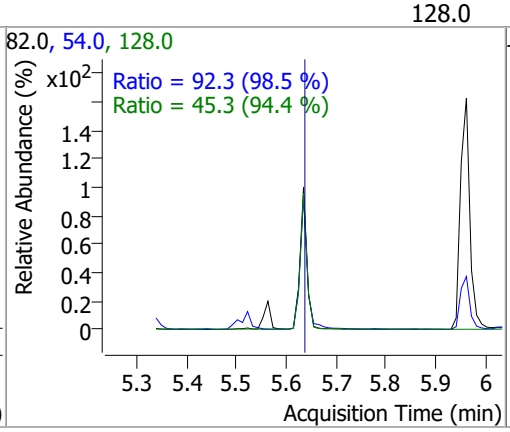


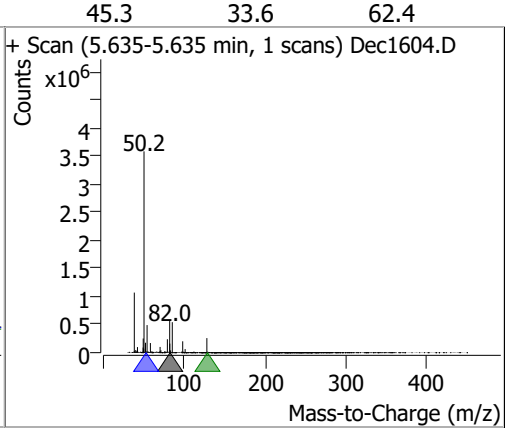




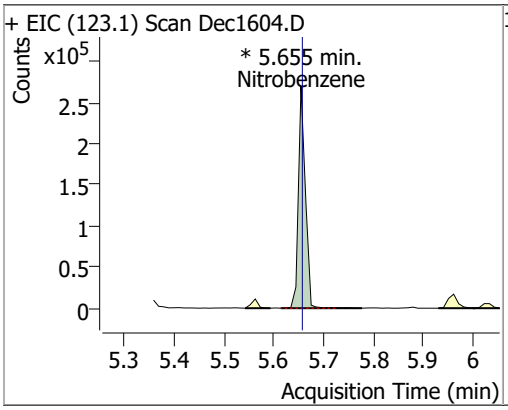
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	101.1324	5.63	0.00	543716	54.0	92.3	65.6	121.8
					128.0	45.3	33.6	62.4

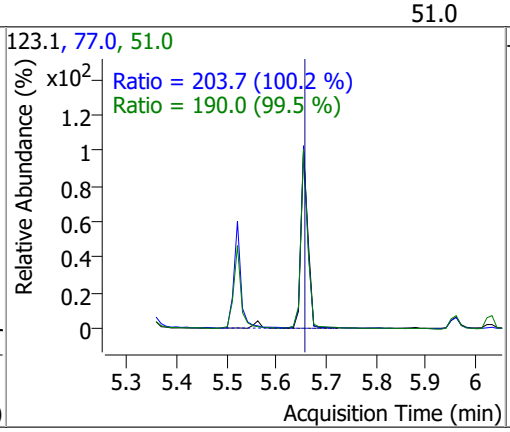


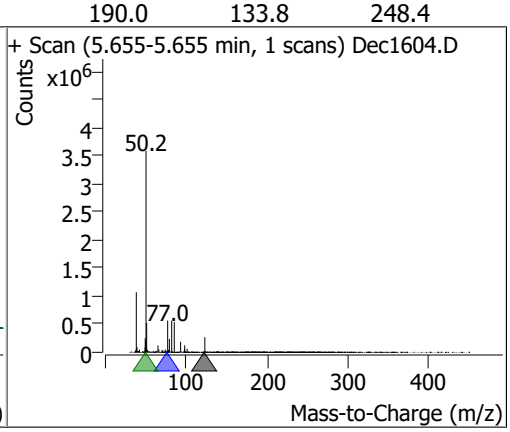




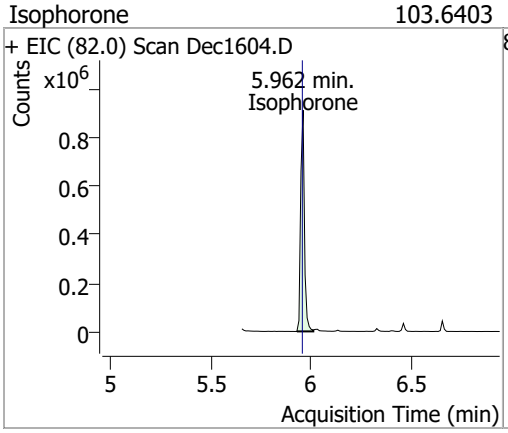
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	95.3812	5.66	0.00	263015 (m)	77.0	203.7	142.3	264.2
					51.0	190.0	133.8	248.4

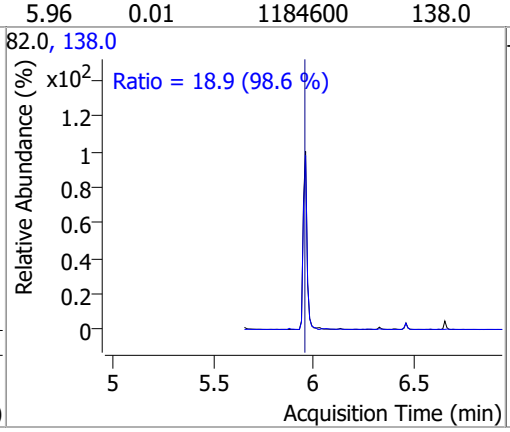


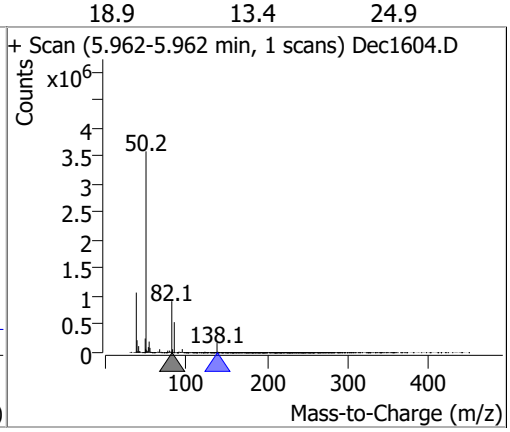




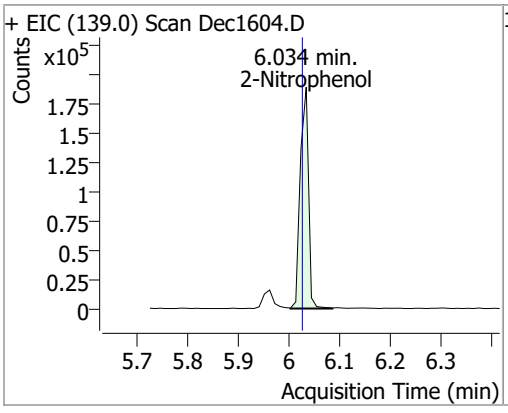
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	103.6403	5.96	0.01	1184600	138.0	18.9	13.4	24.9

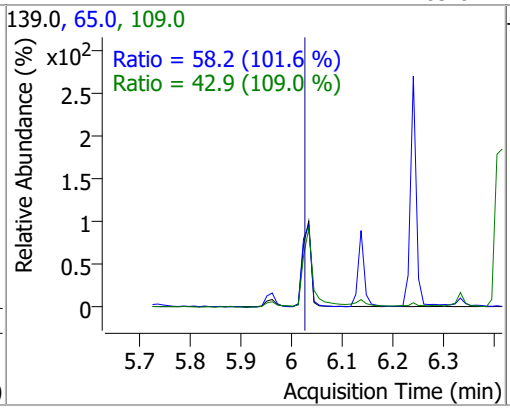


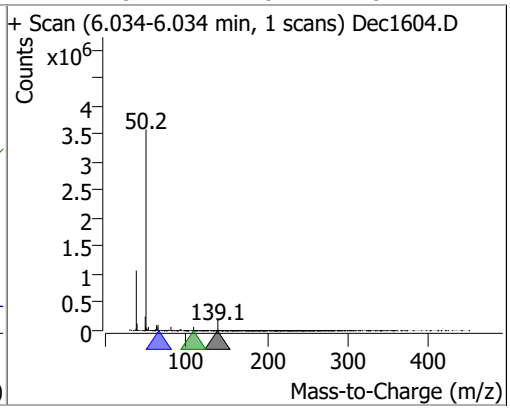




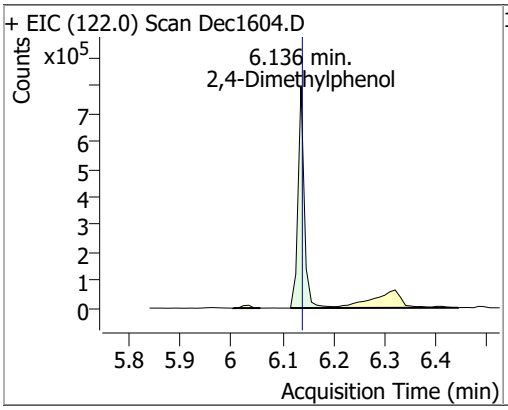
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	101.4524	6.03	0.01	212707	65.0	58.2	40.1	74.5
					109.0	42.9	27.5	51.2

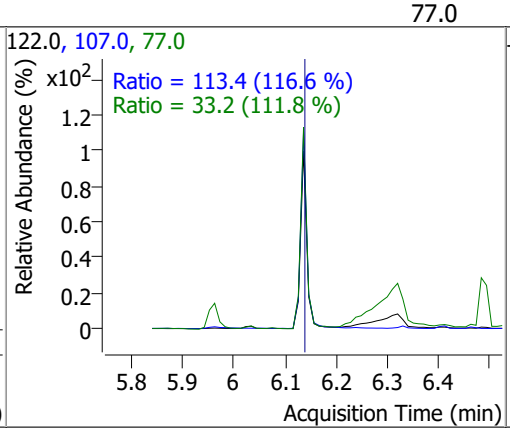


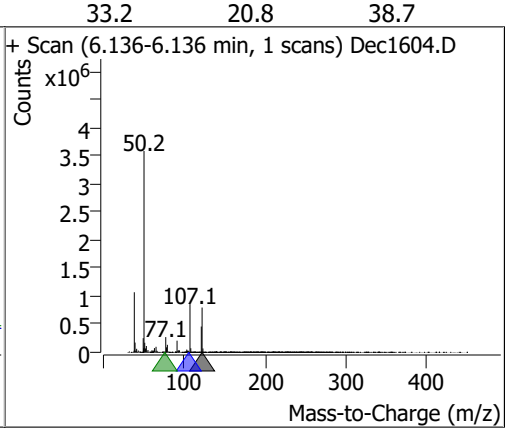




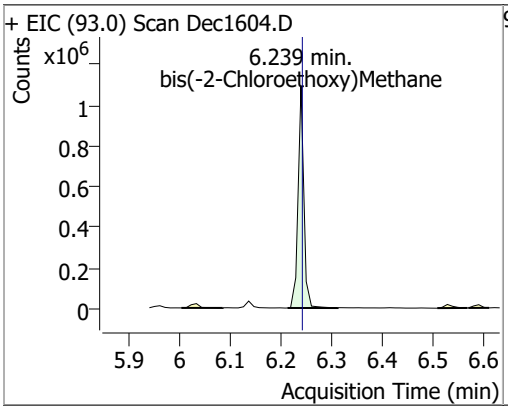
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	100.5354	6.14	0.00	647957	107.0	113.4	68.1	126.4
					77.0	33.2	20.8	38.7

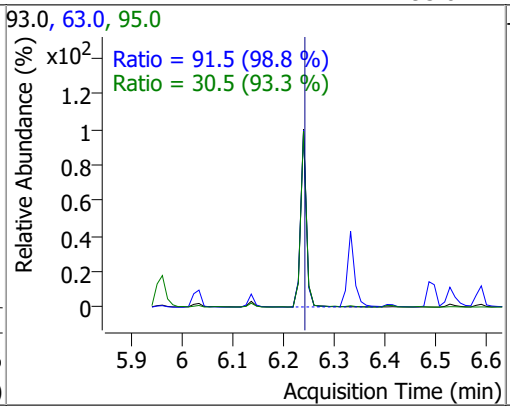


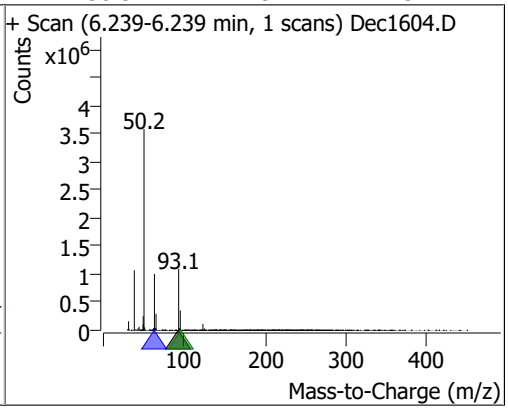




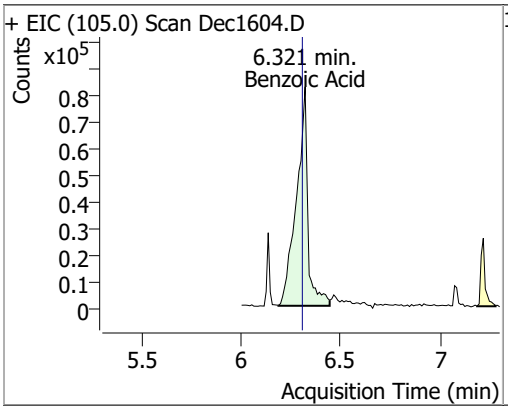
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	108.0032	6.24	0.00	858973	63.0	91.5	64.8	120.4
					95.0	30.5	22.9	42.5

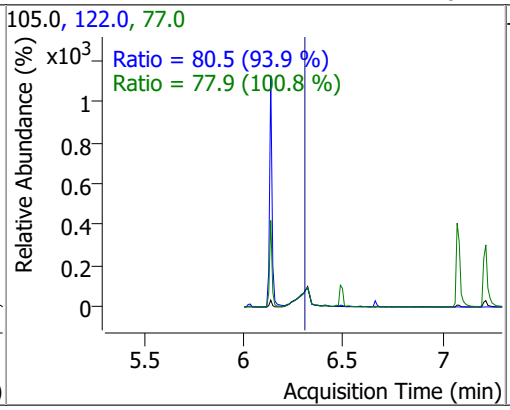


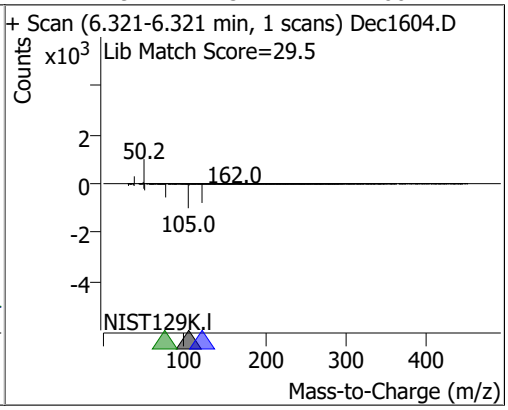




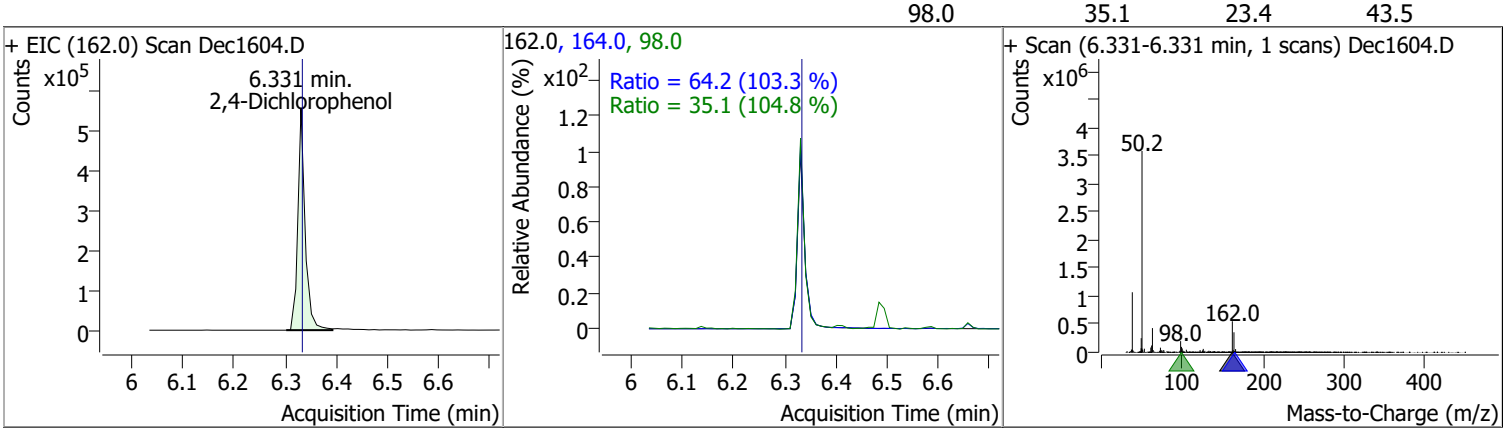
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	104.6076	6.32	0.02	327176	122.0	80.5	60.0	111.4
					77.0	77.9	54.1	100.4



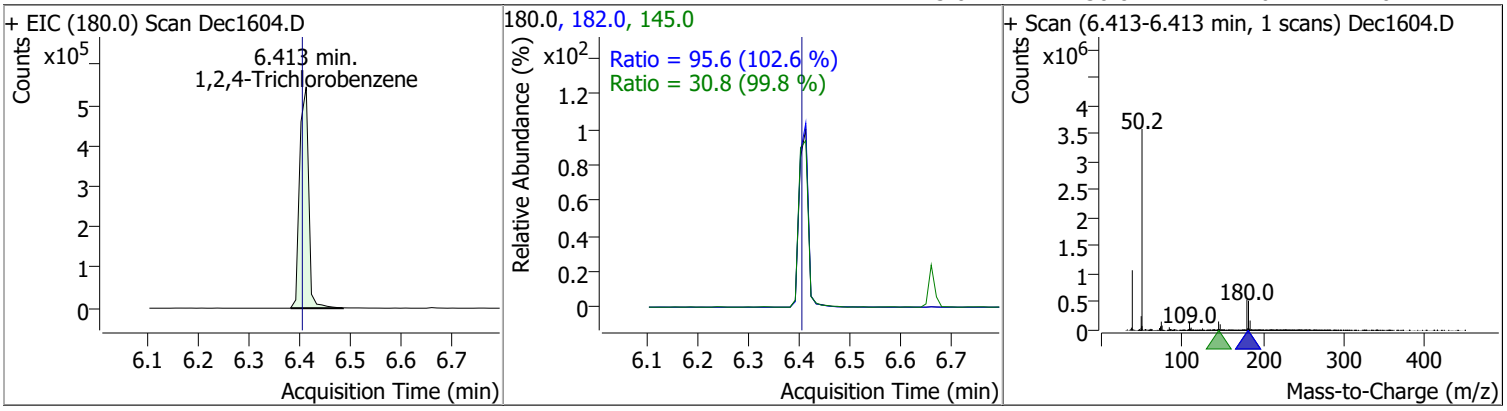




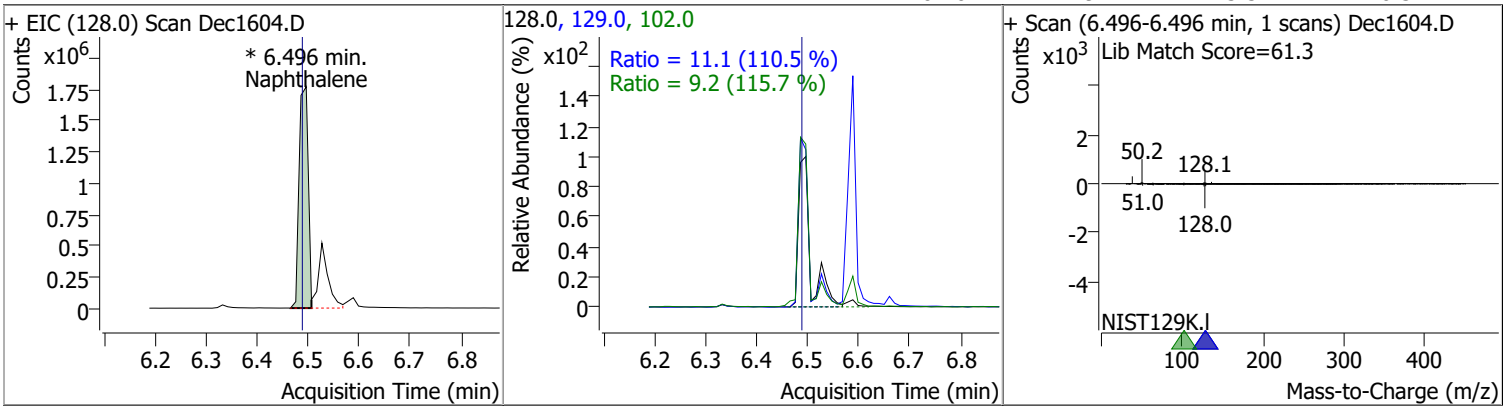
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	105.0684	6.33	0.00	552837	164.0	64.2	43.5	80.7
					98.0	35.1	23.4	43.5



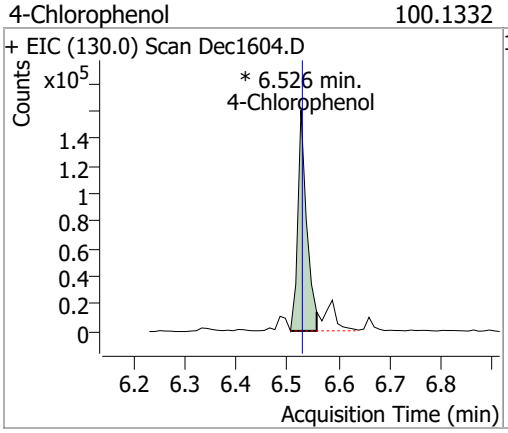
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	102.0557	6.41	0.01	669519	182.0	95.6	65.2	121.1
					145.0	30.8	21.6	40.2

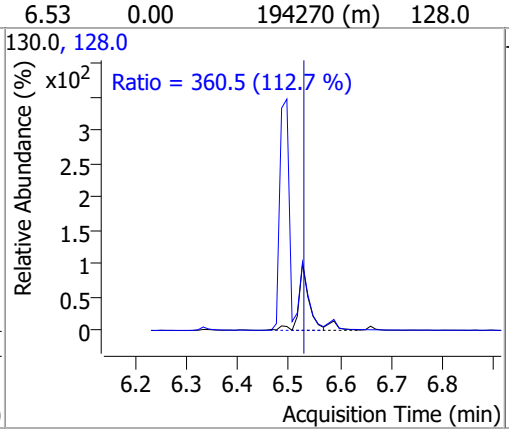


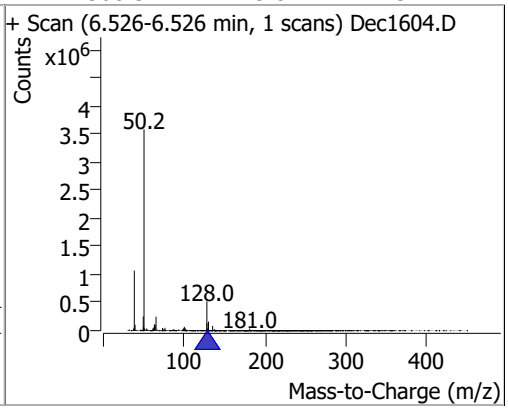
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	102.0889	6.50	0.01	2194569 (m)	129.0	11.1	7.0	13.0
					102.0	9.2	5.5	10.3



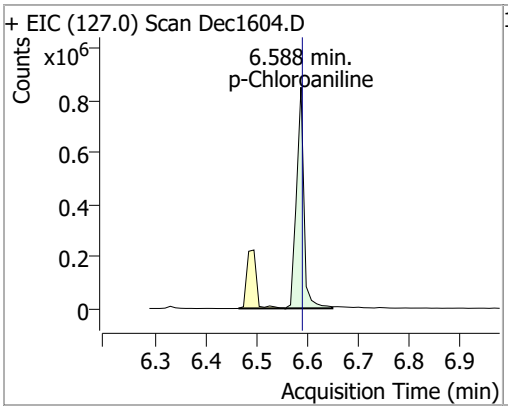
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	100.1332	6.53	0.00	194270 (m)	128.0	360.5	223.8	415.7

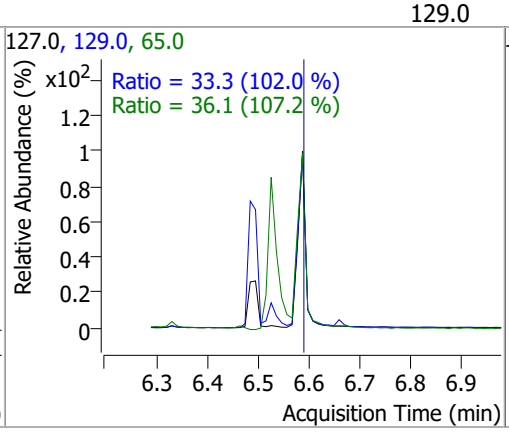


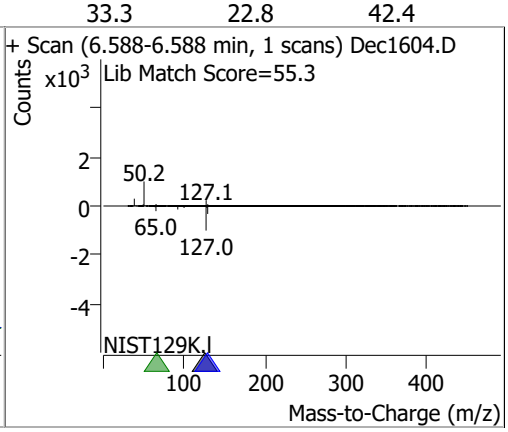




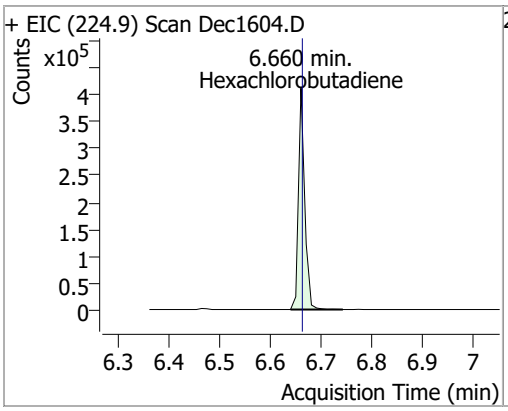
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	104.5460	6.59	0.00	866335	65.0	36.1	23.6	43.8
					129.0	33.3	22.8	42.4

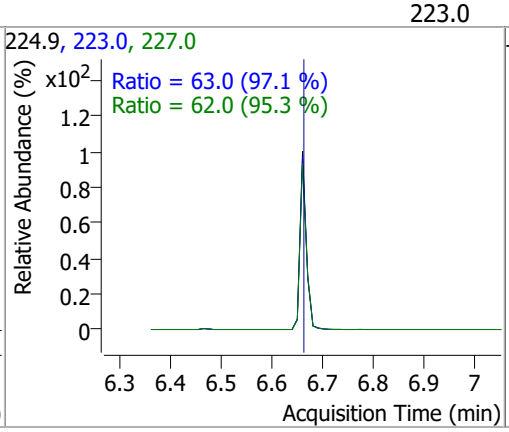


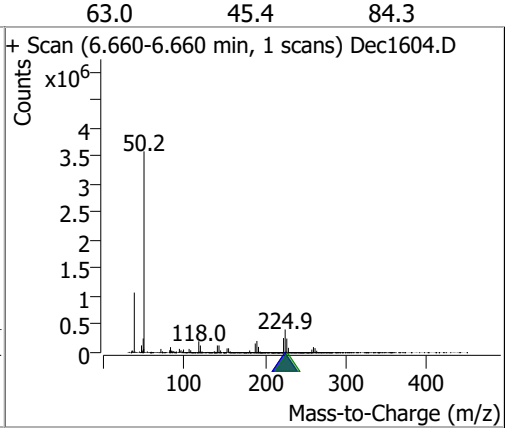




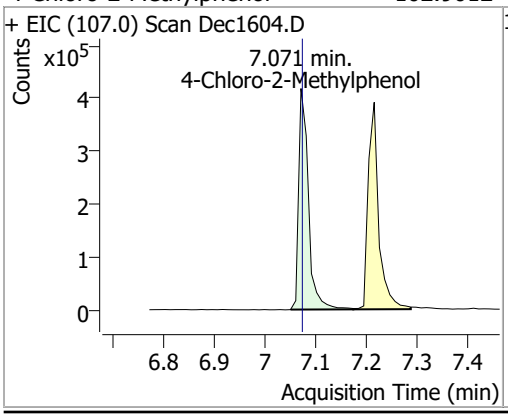
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	103.8747	6.66	0.00	353141	227.0	62.0	45.6	84.6
					223.0	63.0	45.4	84.3

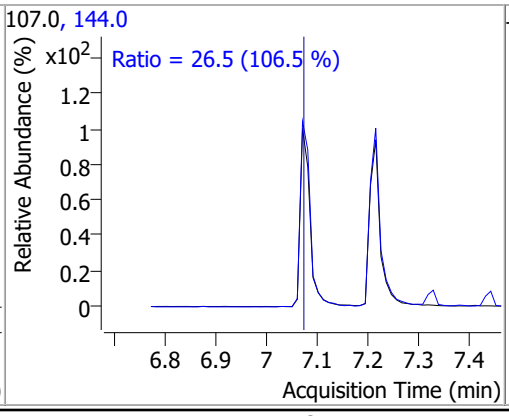


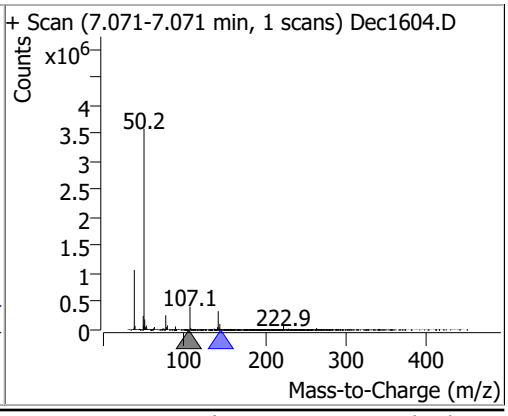




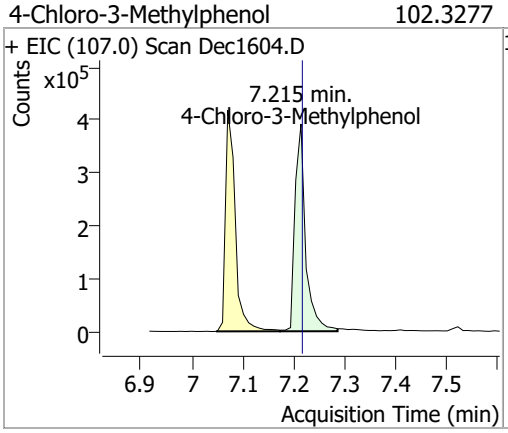
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	102.9012	7.07	0.00	551162	144.0	26.5	17.4	32.3

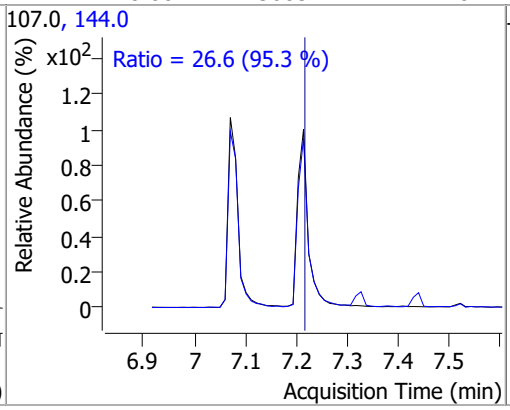


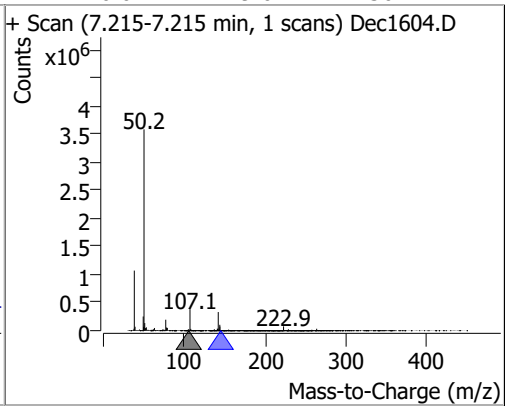




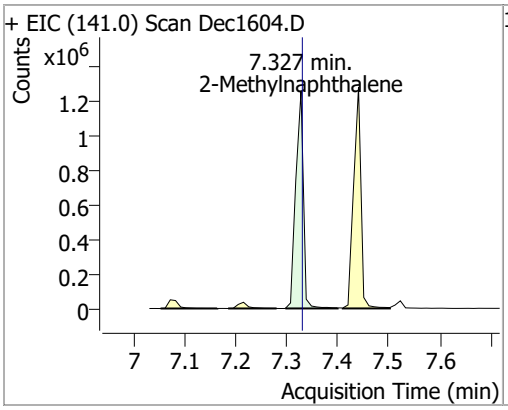
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	102.3277	7.21	0.00	568571	144.0	26.6	19.6	36.4

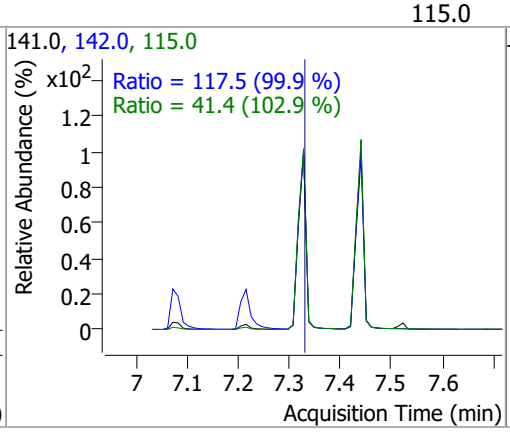


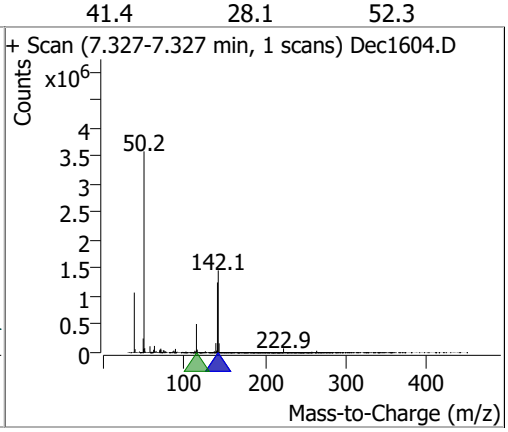




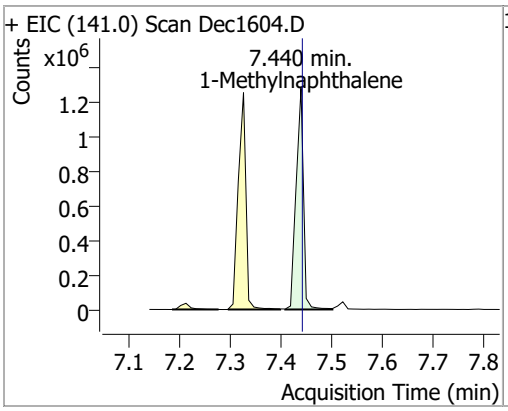
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	101.6413	7.33	0.00	1290638	142.0	117.5	82.3	152.9
					115.0	41.4	28.1	52.3

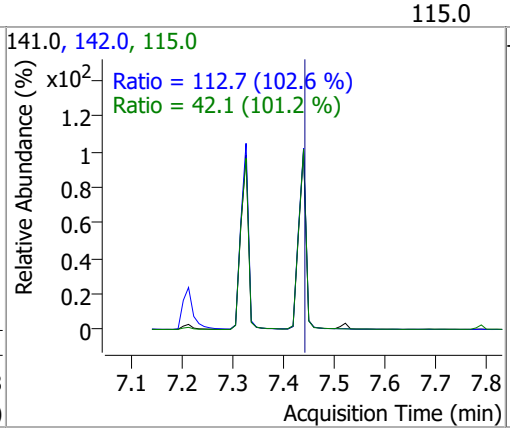


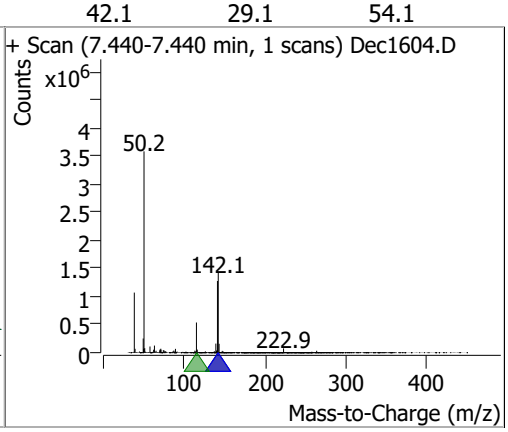




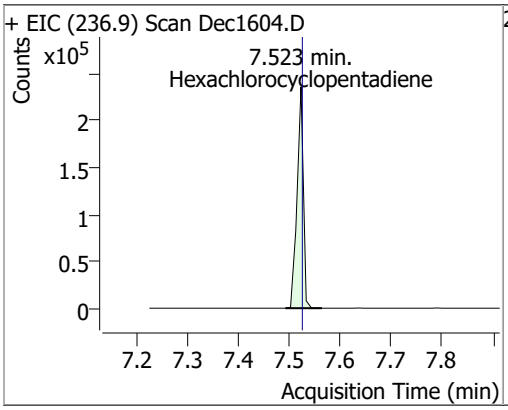
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	103.9679	7.44	0.00	1276920	142.0	112.7	76.9	142.7
					115.0	42.1	29.1	54.1

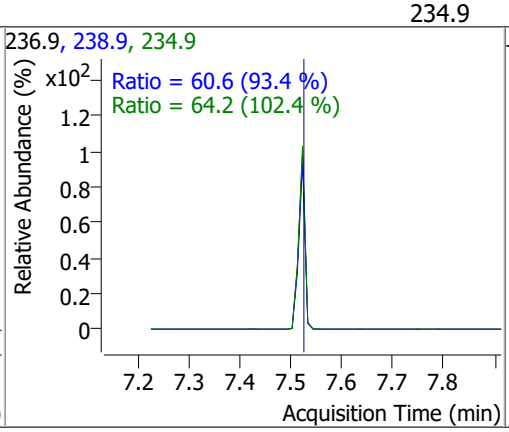


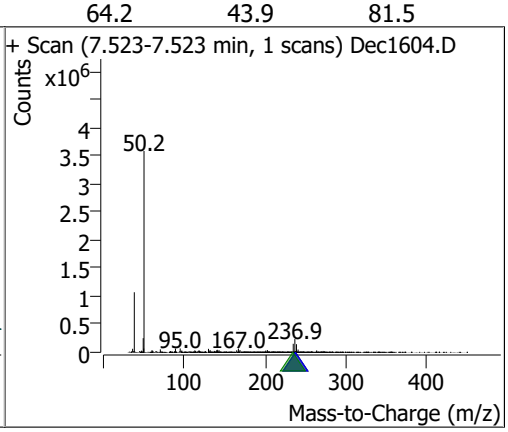




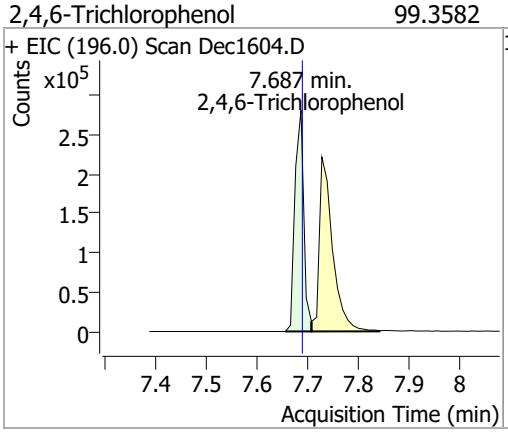
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	103.7876	7.52	0.00	202268	238.9	60.6	45.5	84.4
					234.9	64.2	43.9	81.5

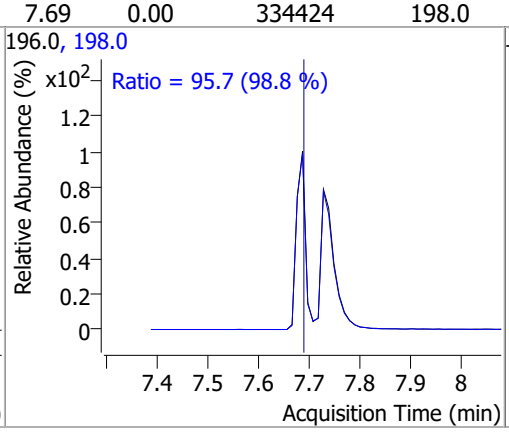


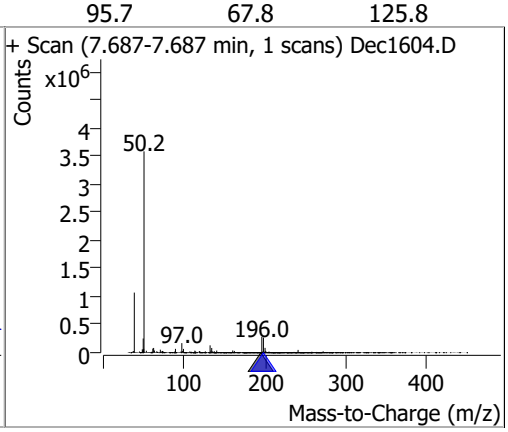




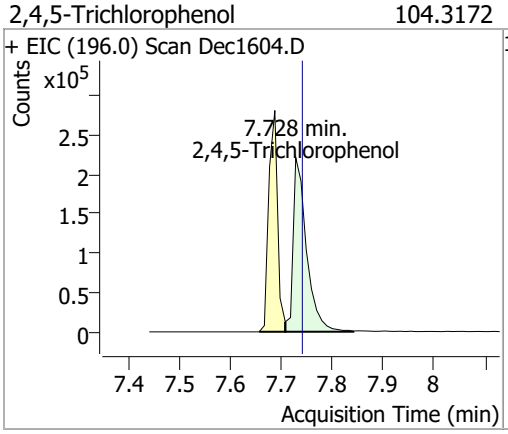
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	99.3582	7.69	0.00	334424	198.0	95.7	67.8	125.8

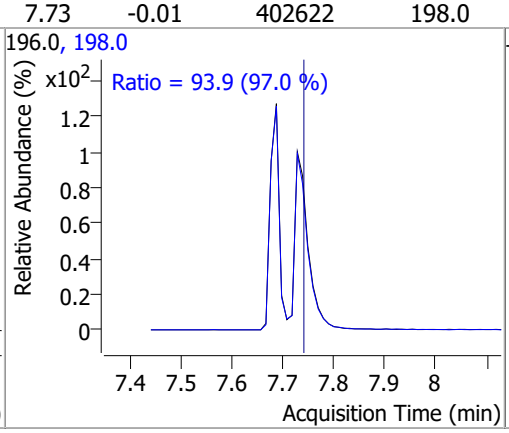


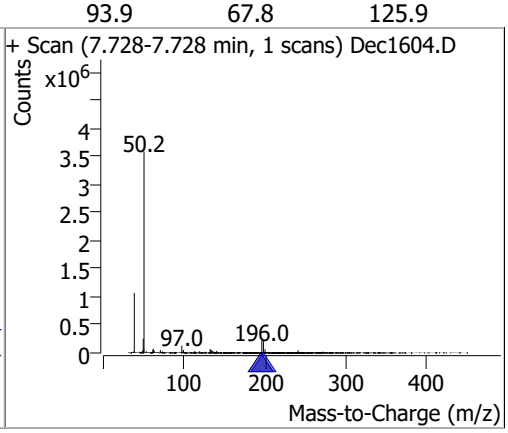




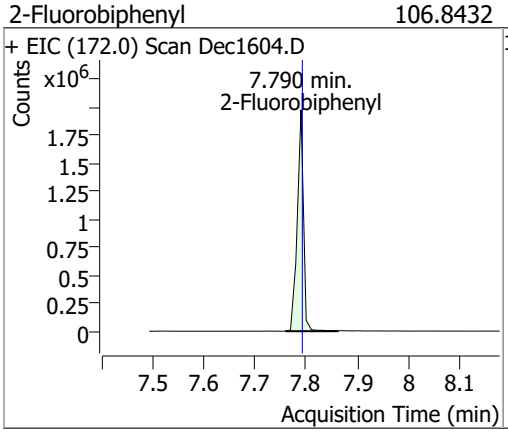
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	104.3172	7.73	-0.01	402622	198.0	93.9	67.8	125.9

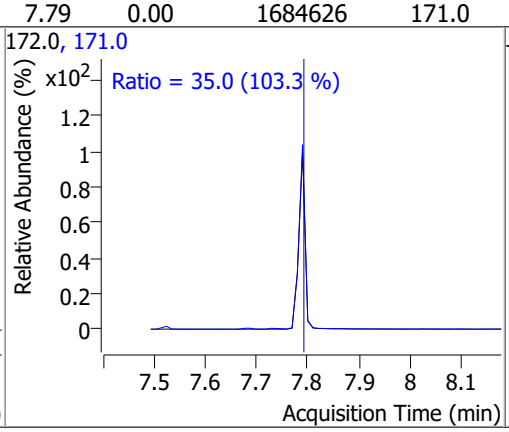


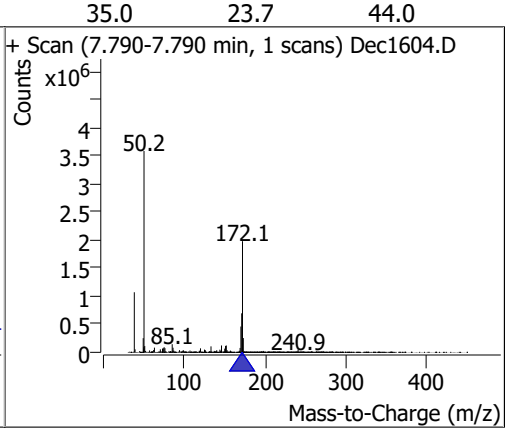




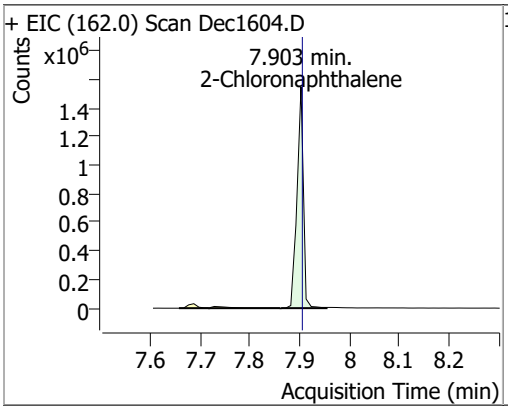
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	106.8432	7.79	0.00	1684626	171.0	35.0	23.7	44.0

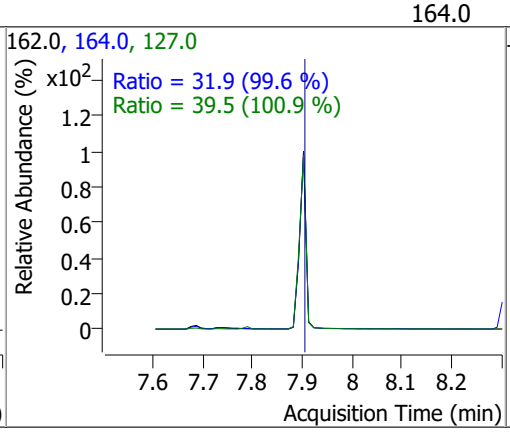


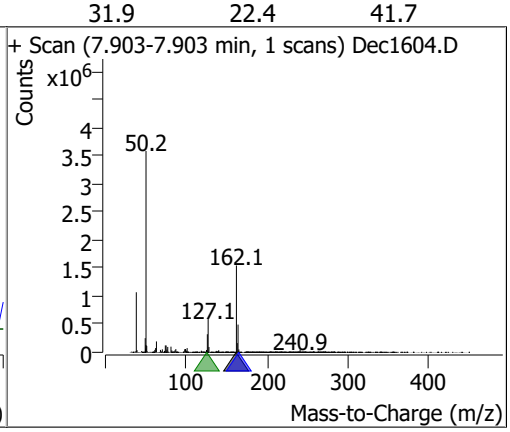




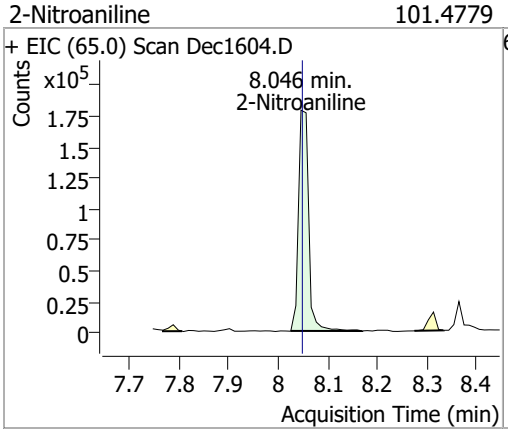
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	103.6696	7.90	0.00	1378127	127.0	39.5	27.4	51.0
					164.0	31.9	22.4	41.7

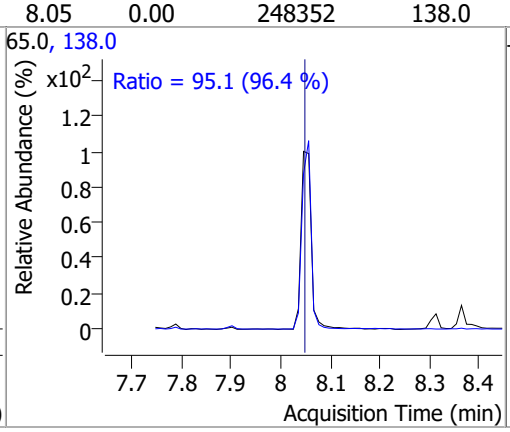


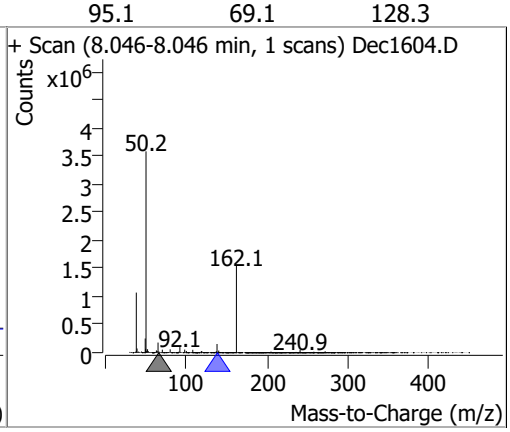




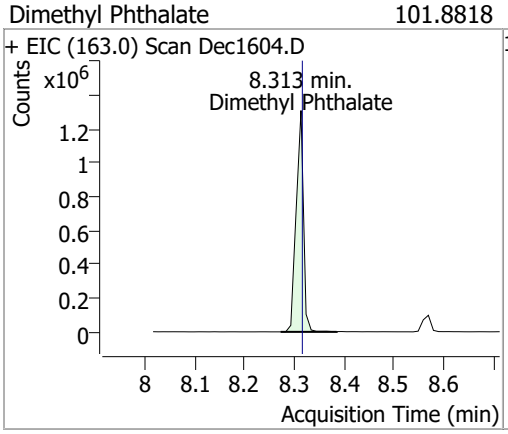
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	101.4779	8.05	0.00	248352	138.0	95.1	69.1	128.3

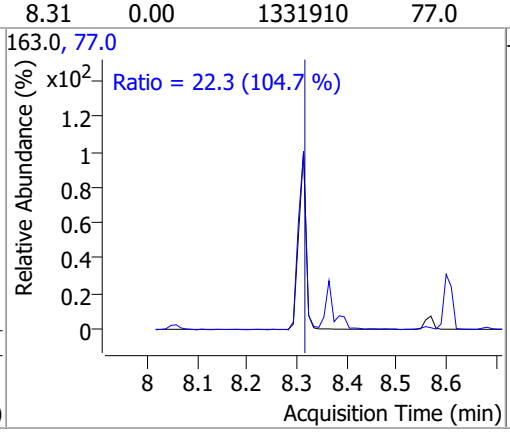


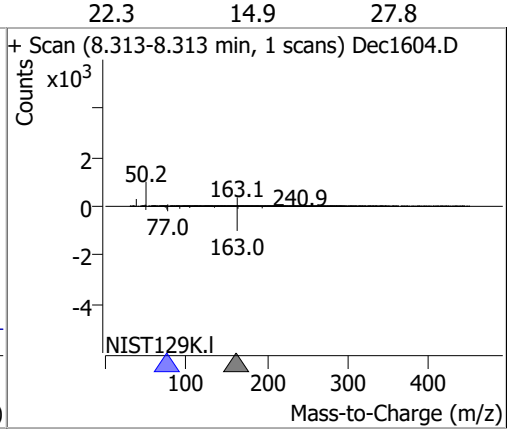




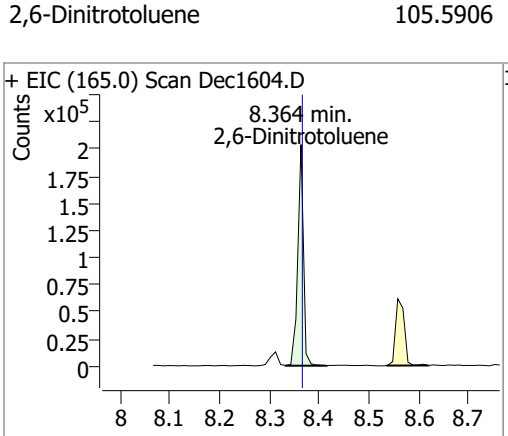
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	101.8818	8.31	0.00	1331910	77.0	22.3	14.9	27.8

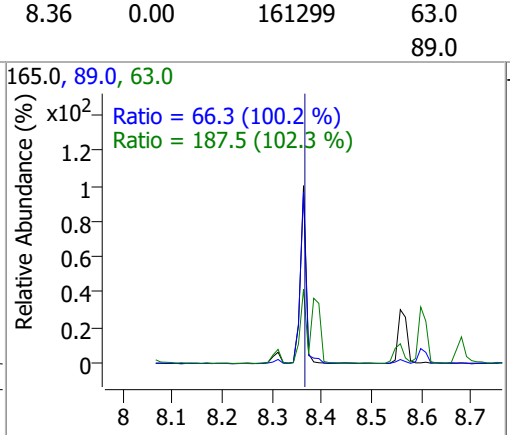


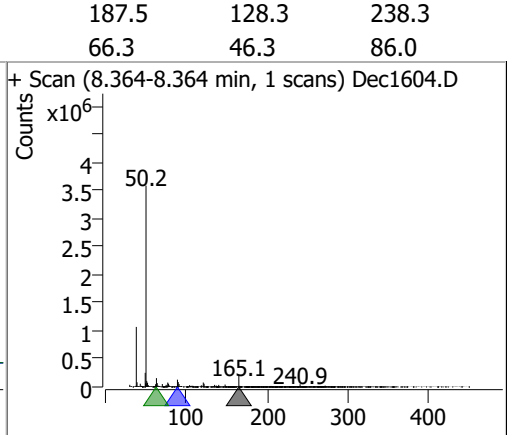




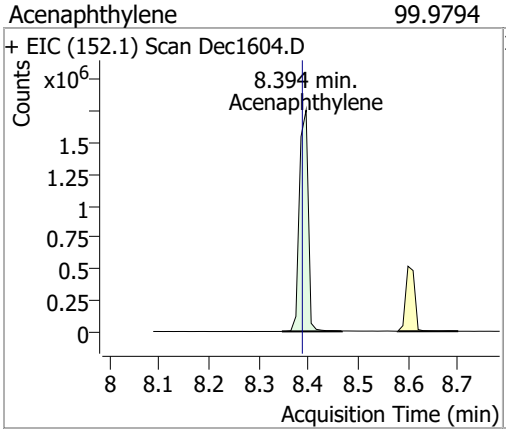
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	105.5906	8.36	0.00	161299	63.0	187.5	128.3	238.3
					89.0	66.3	46.3	86.0

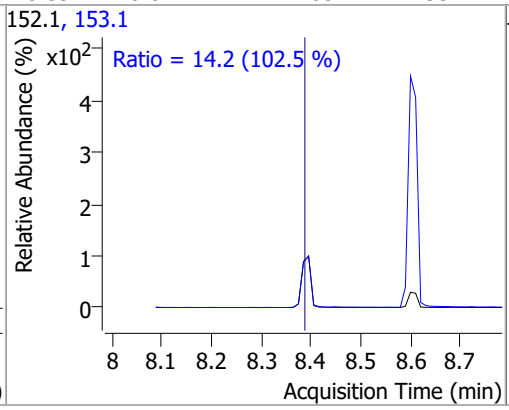


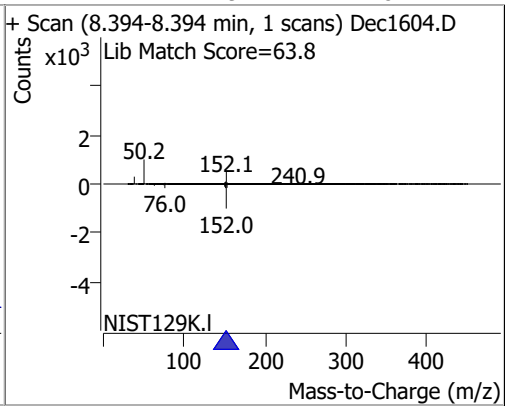




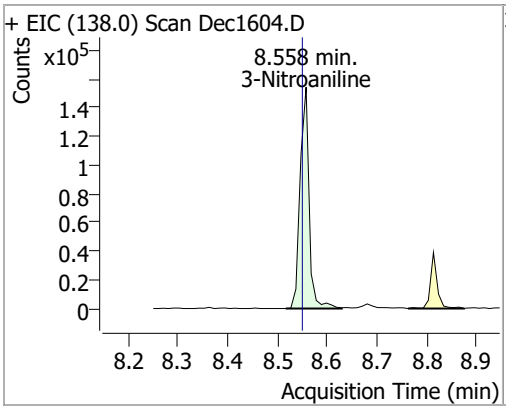
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	99.9794	8.39	0.01	2171054	153.1	14.2	9.7	18.1

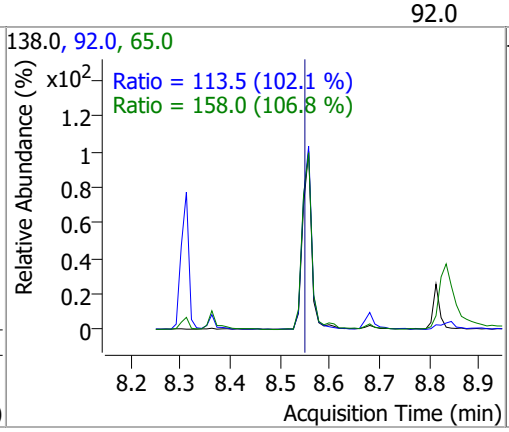


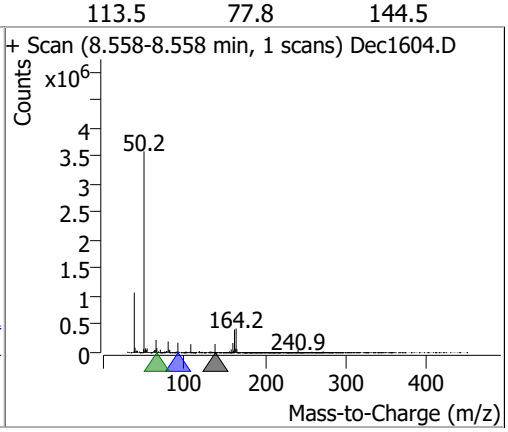




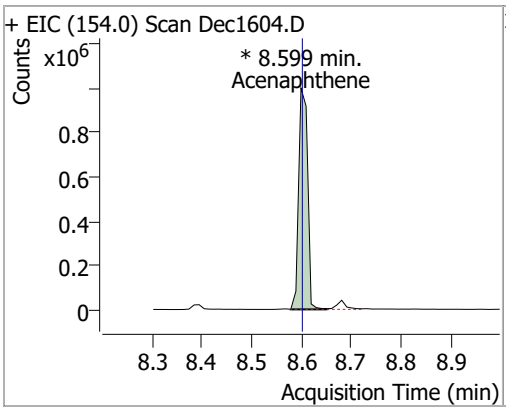
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	104.3341	8.56	0.01	193671	65.0	158.0	103.5	192.3
					92.0	113.5	77.8	144.5

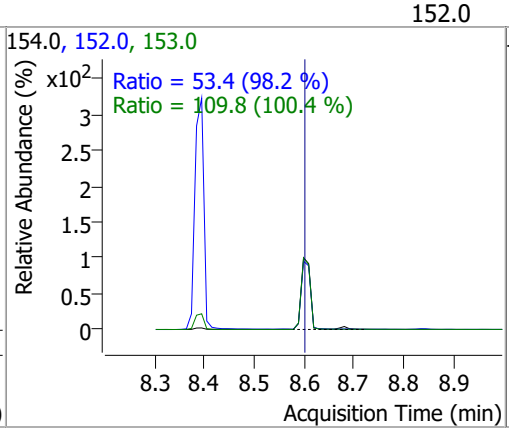


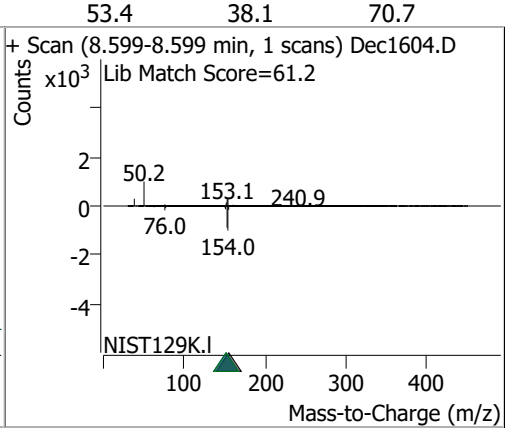




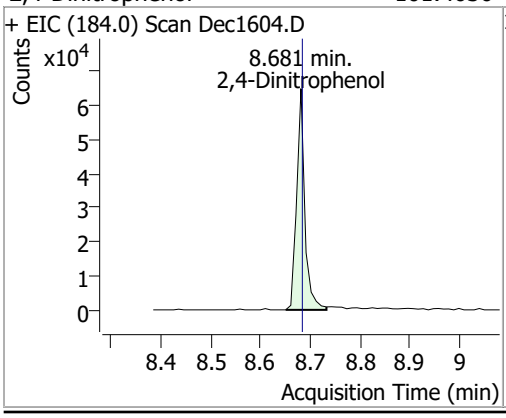
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	100.7856	8.60	0.00	1253690 (m)	153.0	109.8	76.6	142.2
					152.0	53.4	38.1	70.7

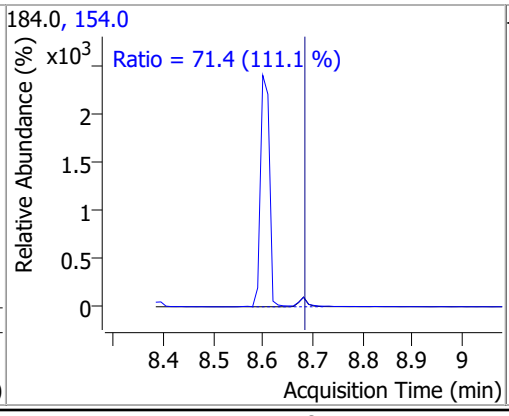


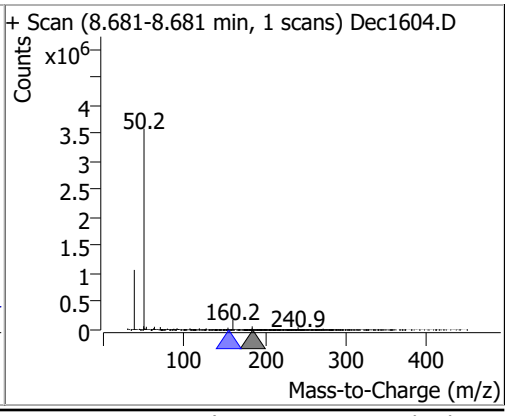




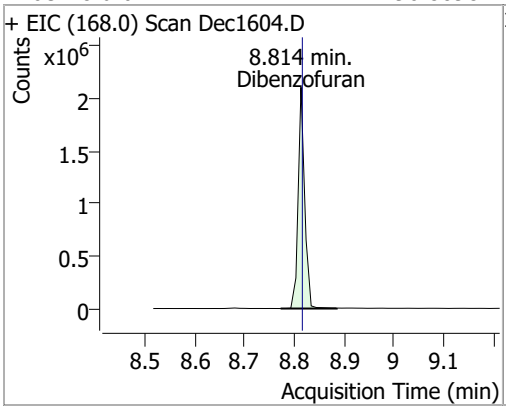
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	101.4636	8.68	0.00	73909	154.0	71.4	45.0	83.5

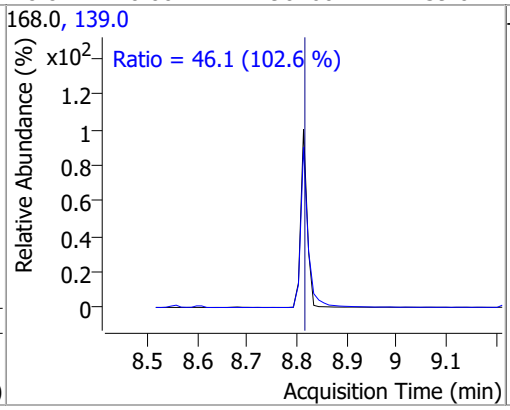


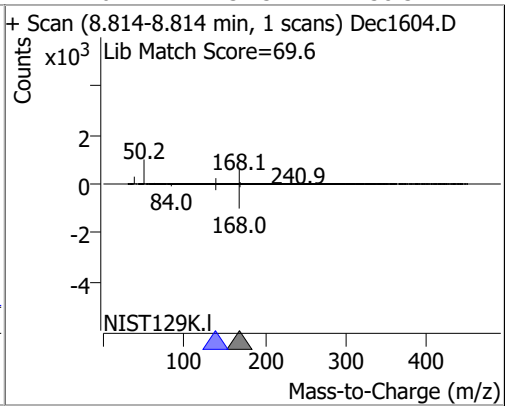




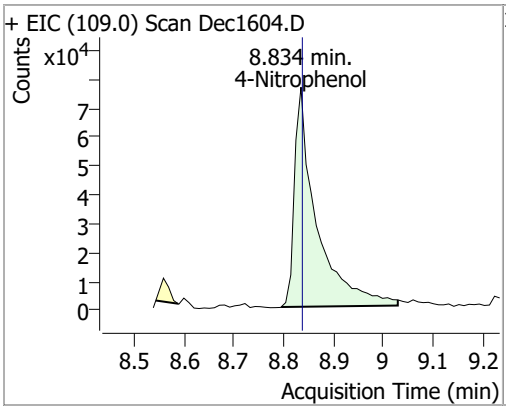
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	96.8098	8.81	0.00	1907602	139.0	46.1	31.5	58.5

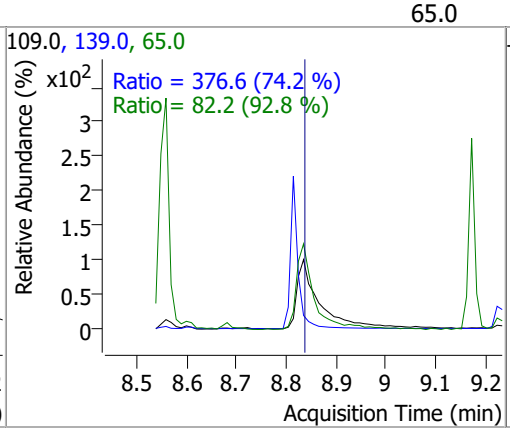


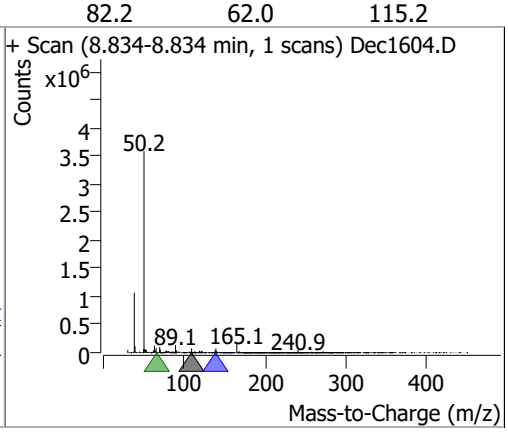




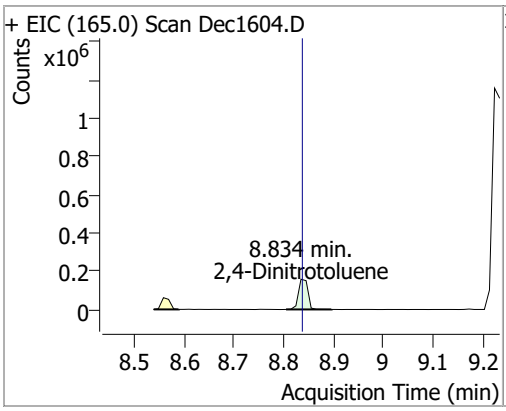
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	104.7119	8.83	0.00	233659	139.0	376.6	355.5	660.2
					65.0	82.2	62.0	115.2

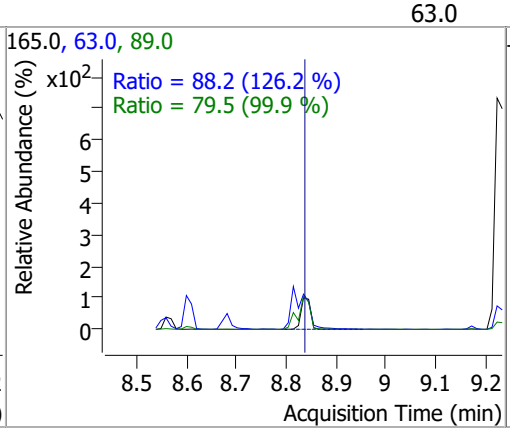


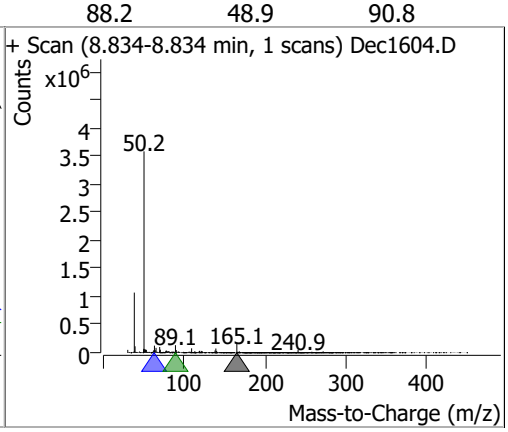




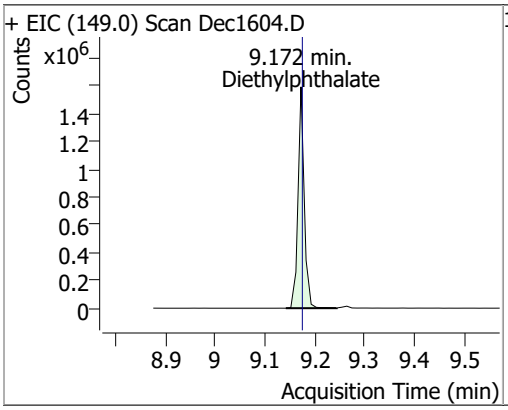
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	99.8788	8.83	0.00	206962	89.0	79.5	55.7	103.5
					63.0	88.2	48.9	90.8

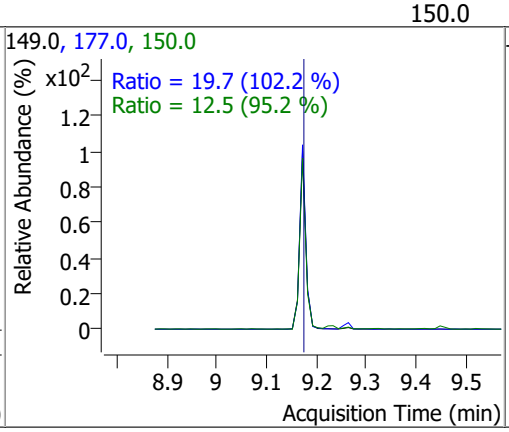


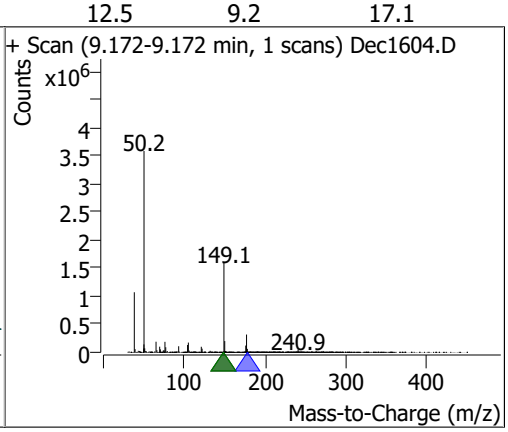




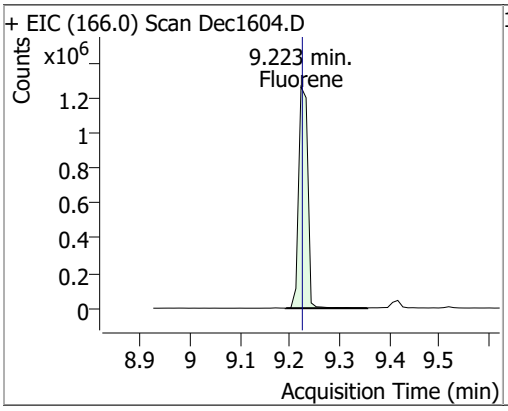
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	103.9290	9.17	0.00	1375326	177.0	19.7	13.5	25.0
					150.0	12.5	9.2	17.1

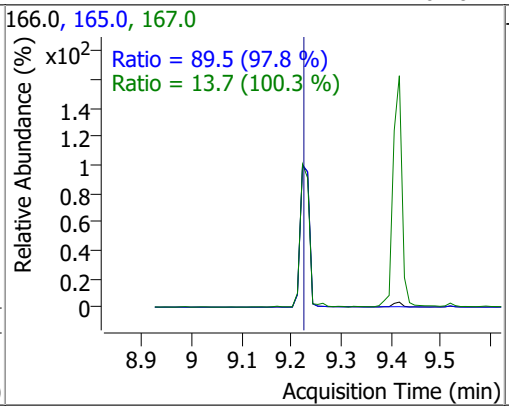


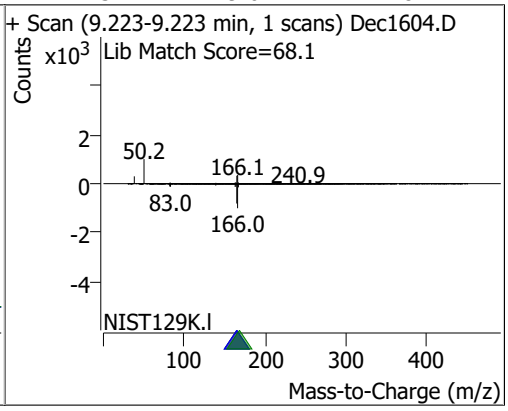




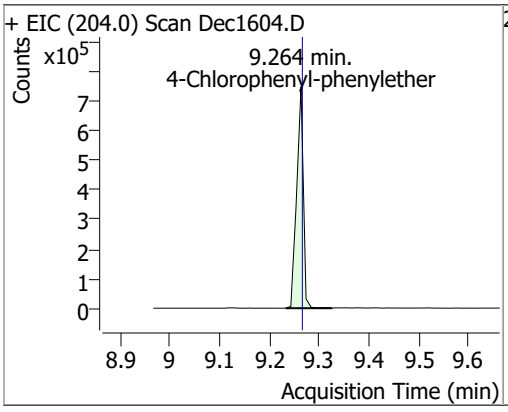
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	99.9308	9.22	0.00	1626521	165.0	89.5	64.1	119.0
					167.0	13.7	9.6	17.8

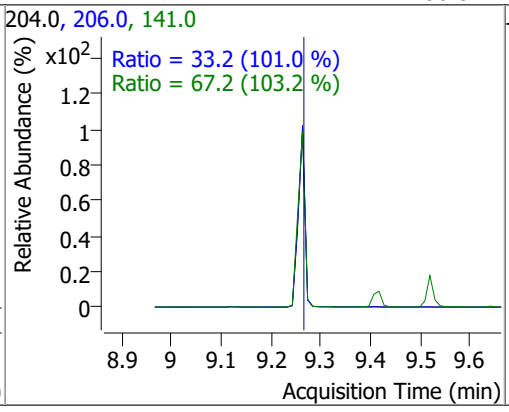


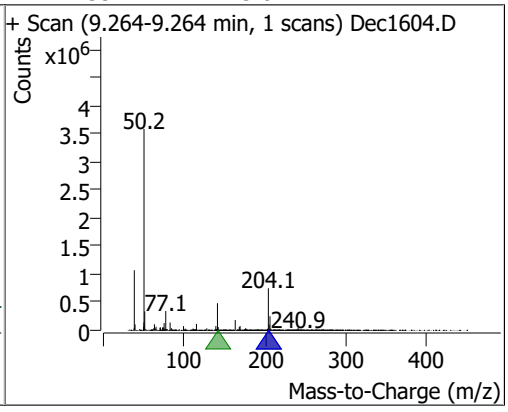




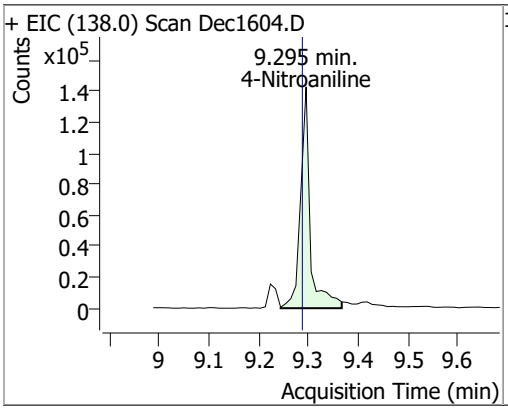
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	103.1730	9.26	0.00	692097	141.0	67.2	45.6	84.6
					206.0	33.2	23.0	42.7

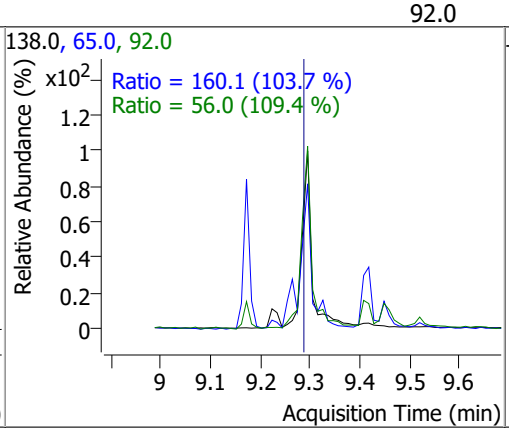


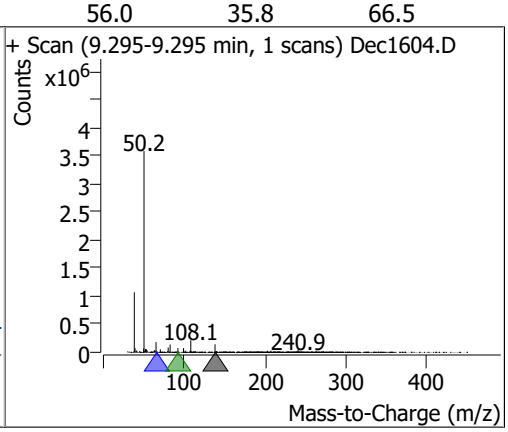




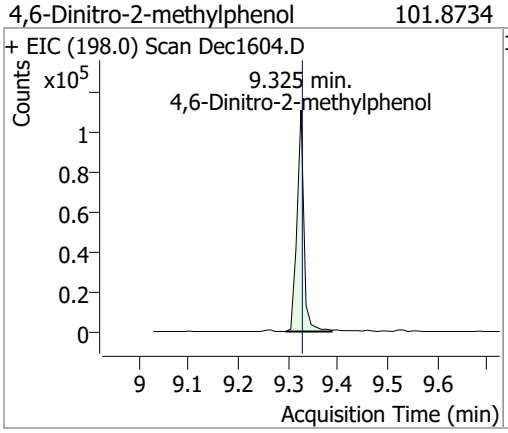
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	104.0466	9.29	0.01	193491	65.0	160.1	108.0	200.7
					92.0	56.0	35.8	66.5

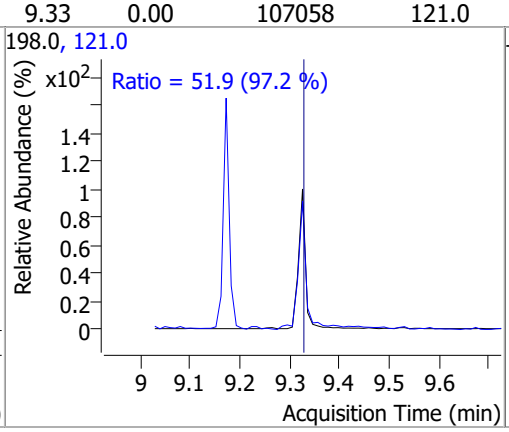


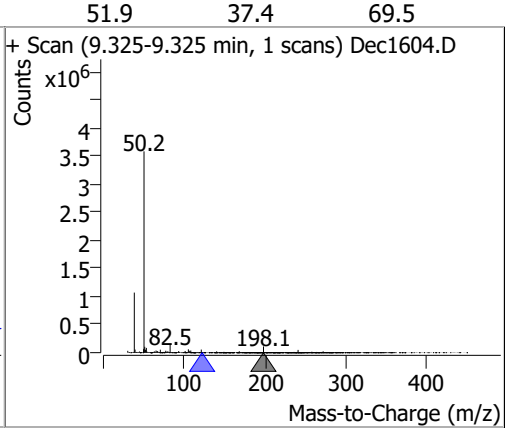




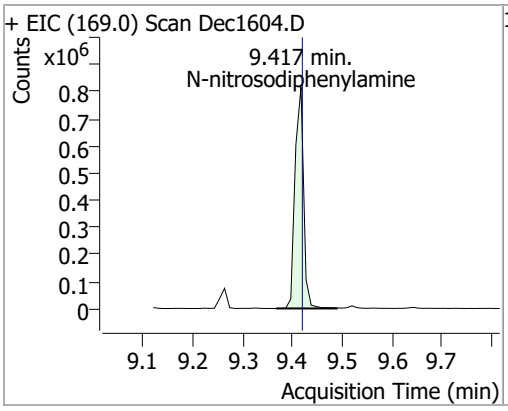
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	101.8734	9.33	0.00	107058	121.0	51.9	37.4	69.5

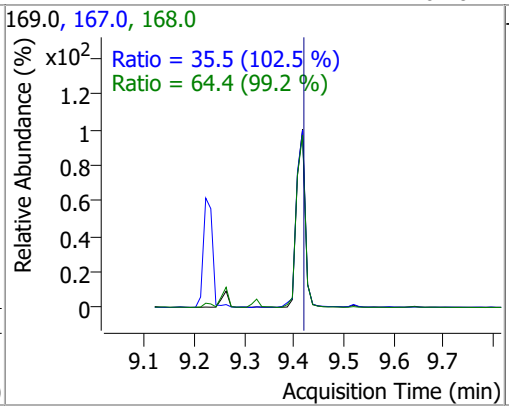


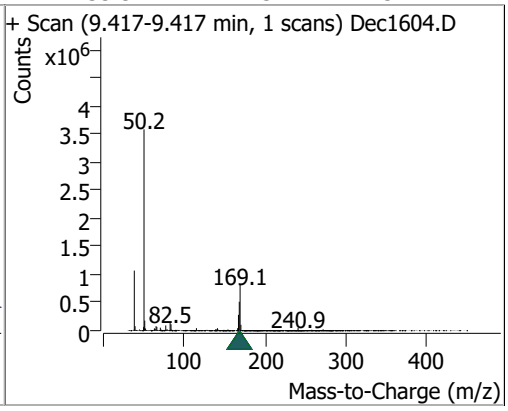




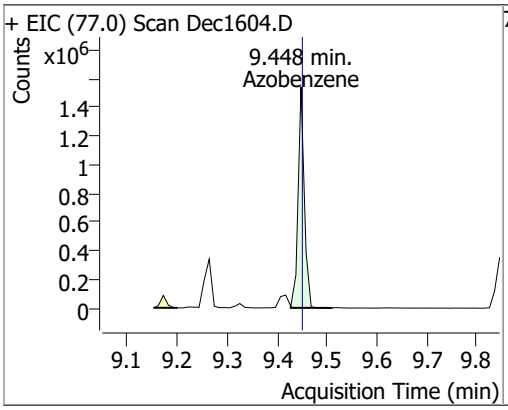
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	100.9226	9.42	0.00	977674	168.0	64.4	45.4	84.4
					167.0	35.5	24.3	45.1

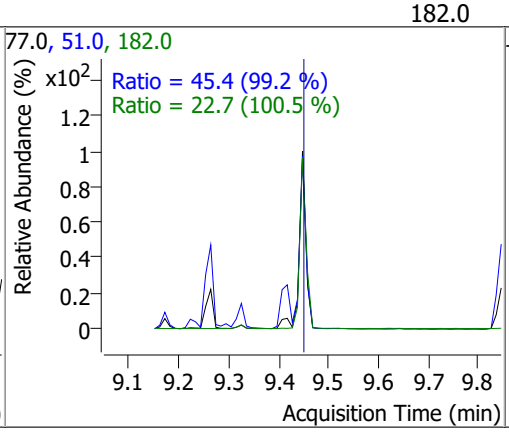


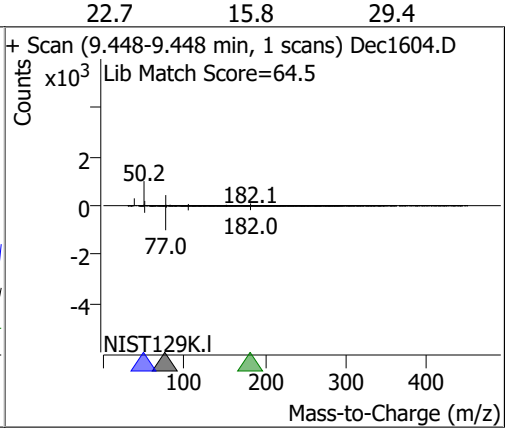




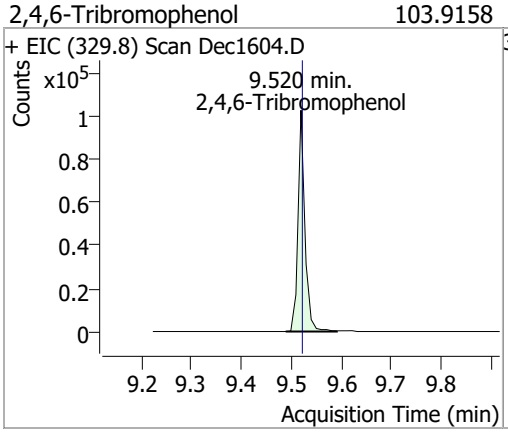
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	99.3562	9.45	0.00	1332064	51.0	45.4	32.1	59.5
					182.0	22.7	15.8	29.4

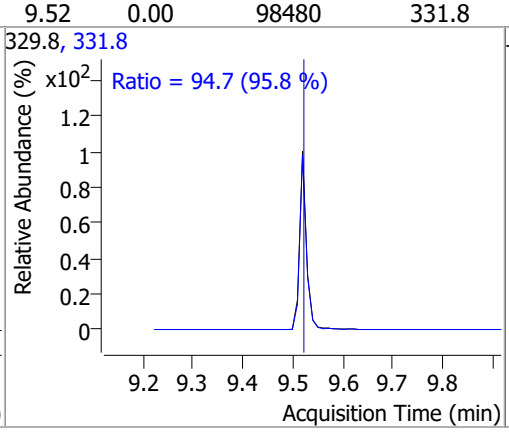


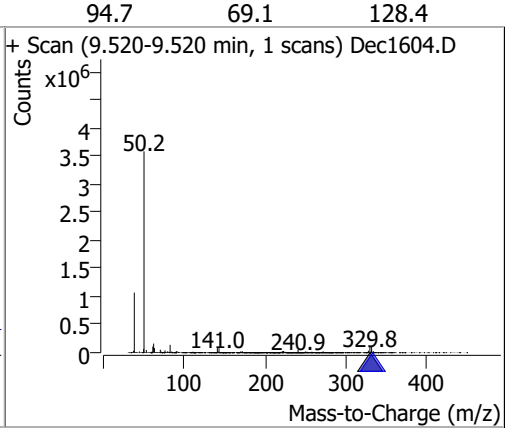




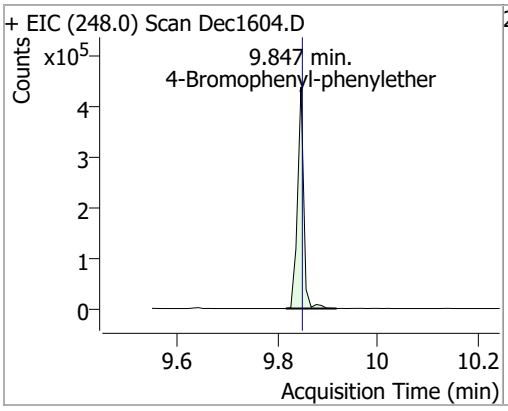
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	103.9158	9.52	0.00	98480	331.8	94.7	69.1	128.4

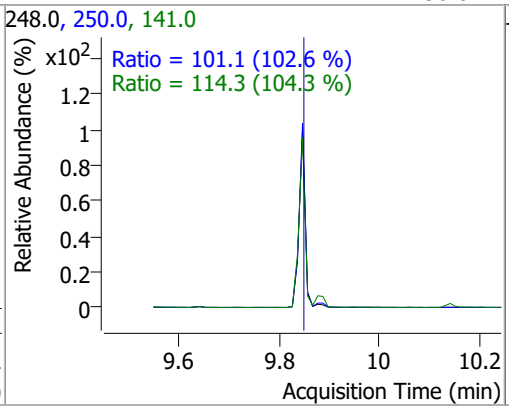


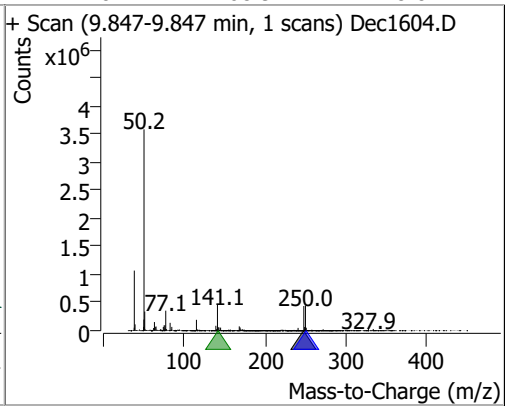




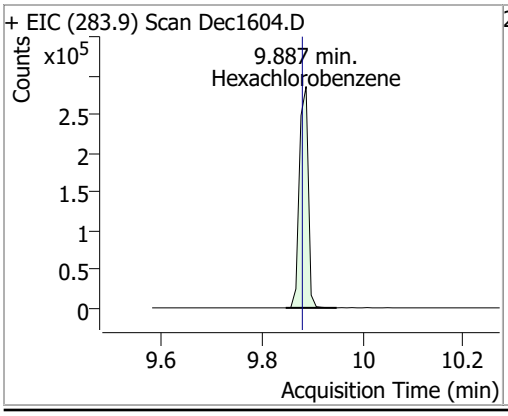
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	105.8005	9.85	0.00	373361	141.0	114.3	76.7	142.4
					250.0	101.1	68.9	128.0

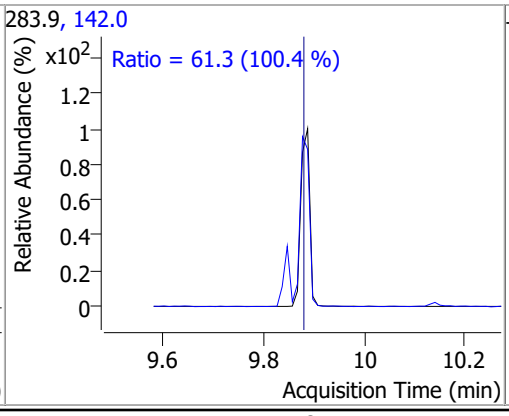


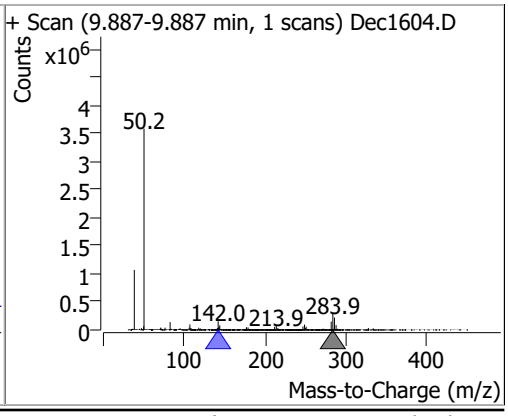




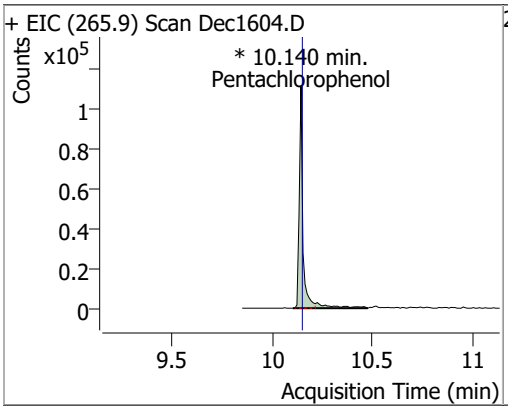
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	102.8110	9.89	0.01	352073	142.0	61.3	42.7	79.4

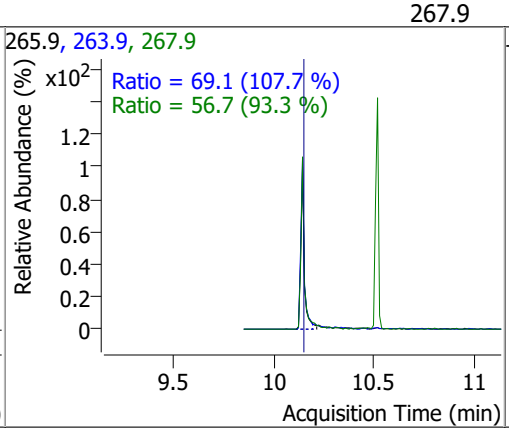


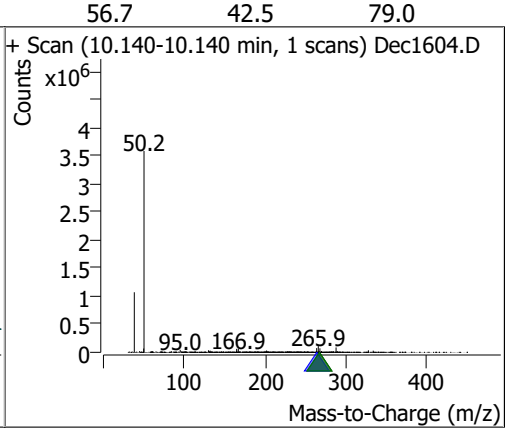




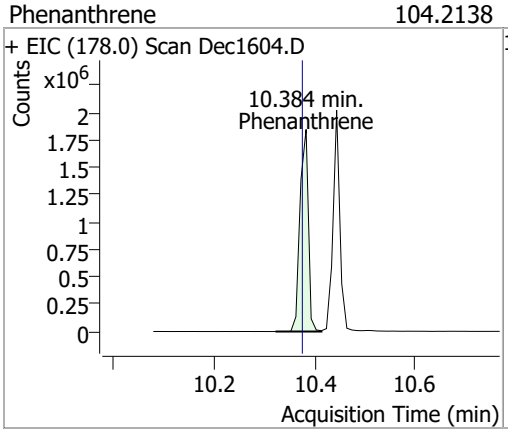
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	102.1534	10.14	0.00	148663 (m)	263.9	69.1	44.9	83.4
					267.9	56.7	42.5	79.0

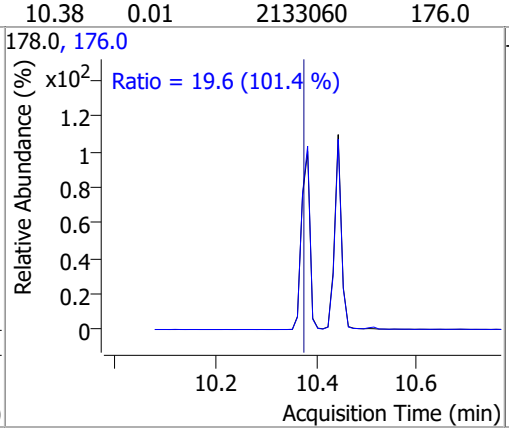


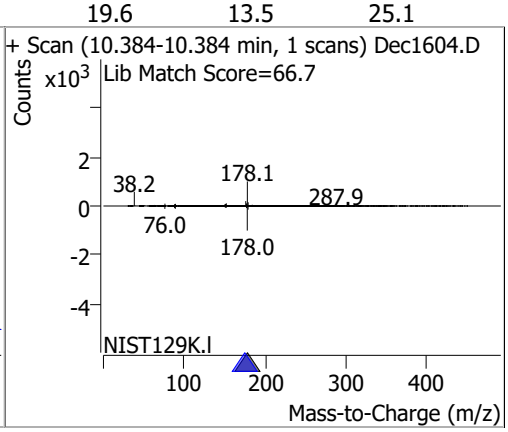




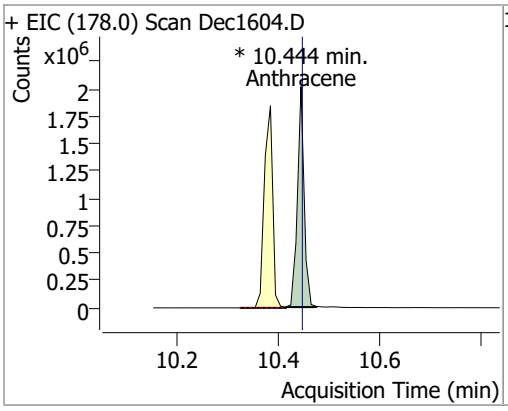
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	104.2138	10.38	0.01	2133060	176.0	19.6	13.5	25.1

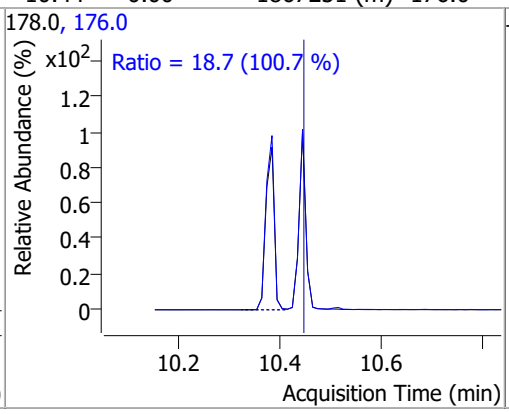


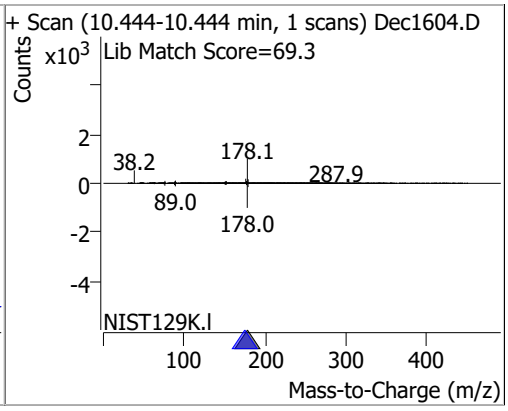




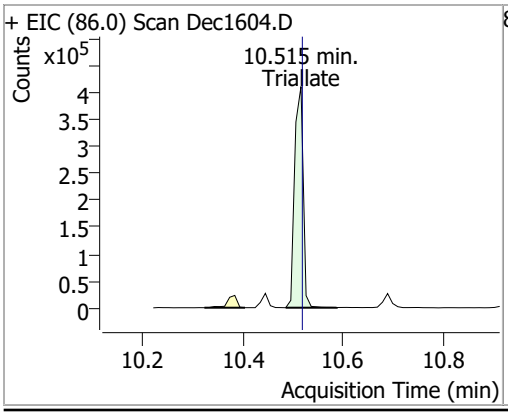
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	98.7258	10.44	0.00	1867251 (m)	176.0	18.7	13.0	24.2

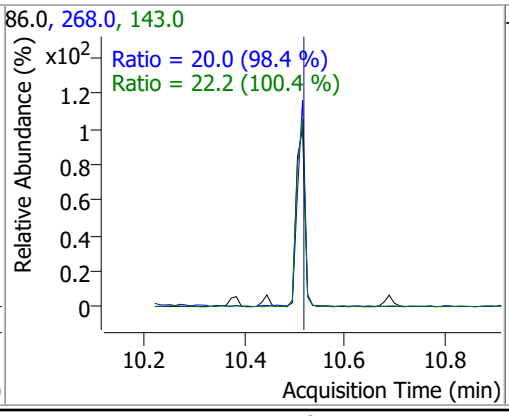


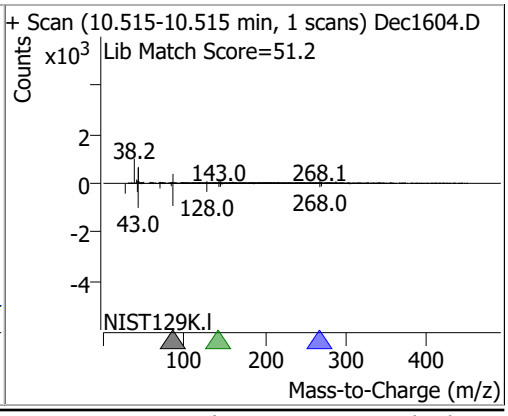




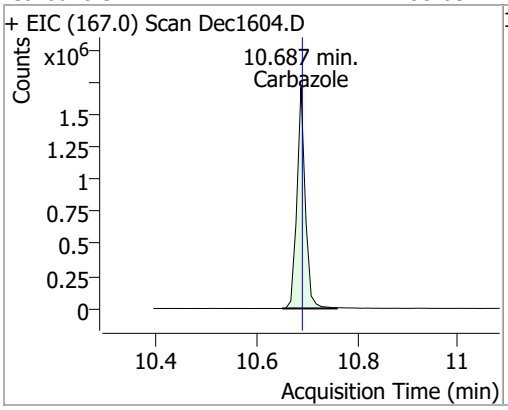
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	101.4855	10.52	0.00	480597	143.0	22.2	15.5	28.7
					268.0	20.0	14.2	26.4

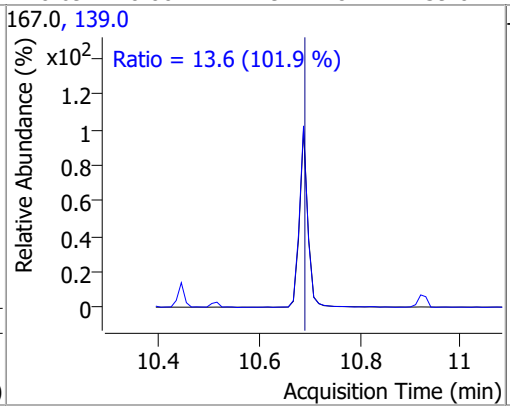


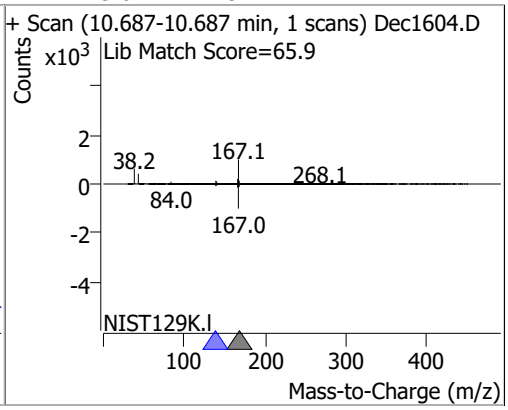




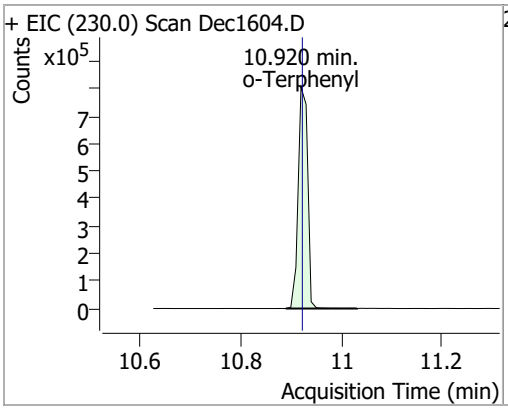
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	100.6521	10.69	0.00	1972418	139.0	13.6	9.4	17.4

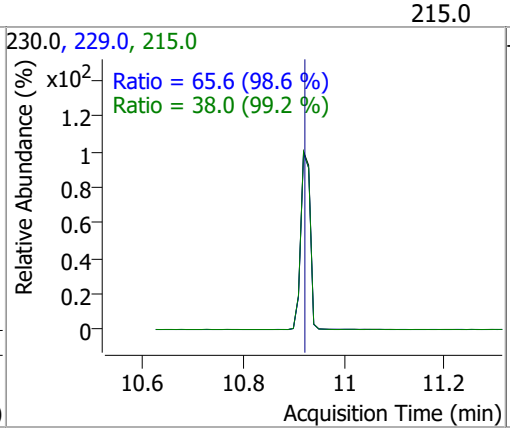


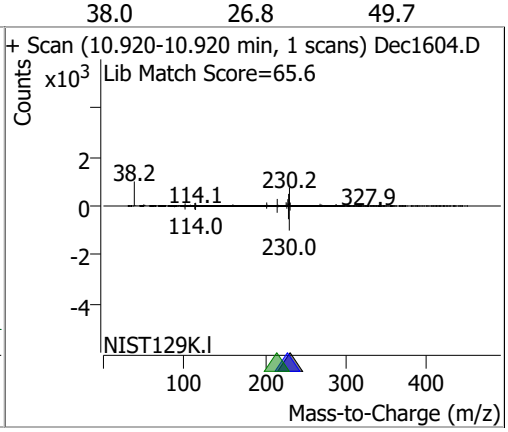




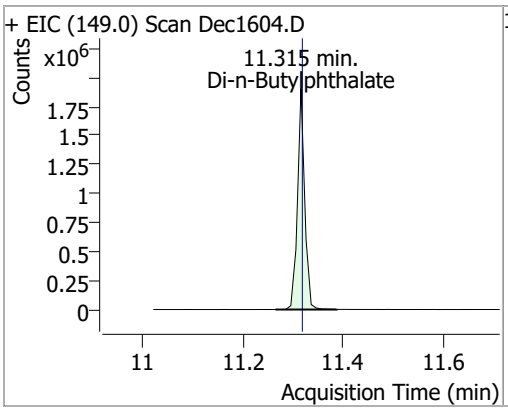
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	102.9825	10.92	0.00	1055675	229.0	65.6	46.5	86.4
					215.0	38.0	26.8	49.7

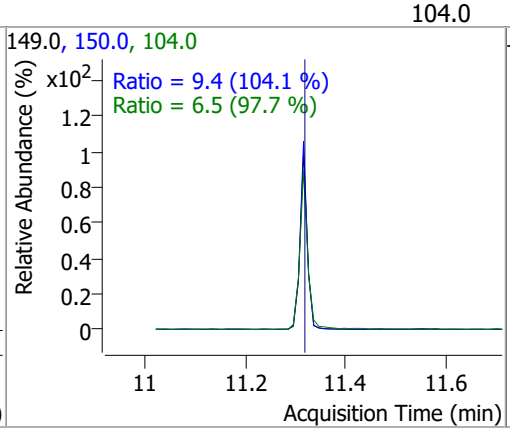


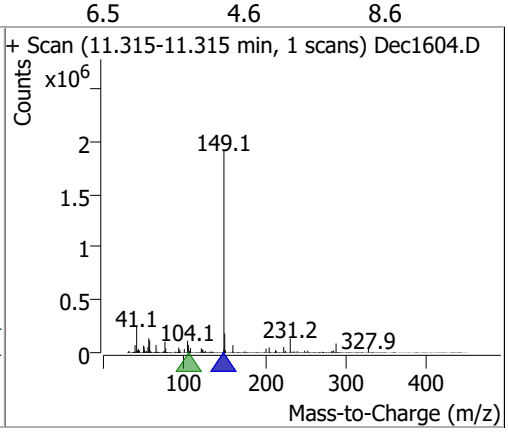




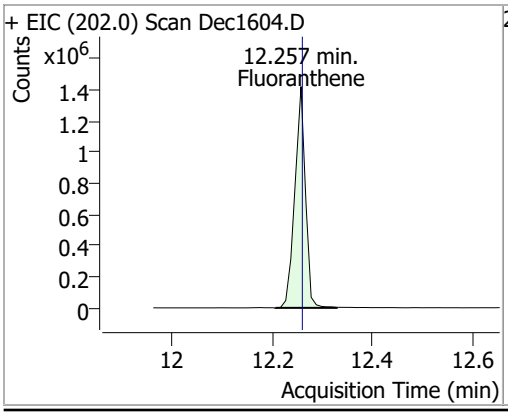
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	103.7495	11.32	0.00	1901593	150.0	9.4	6.3	11.7
					104.0	6.5	4.6	8.6

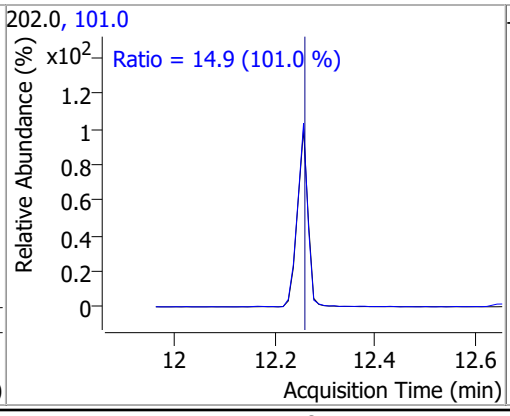


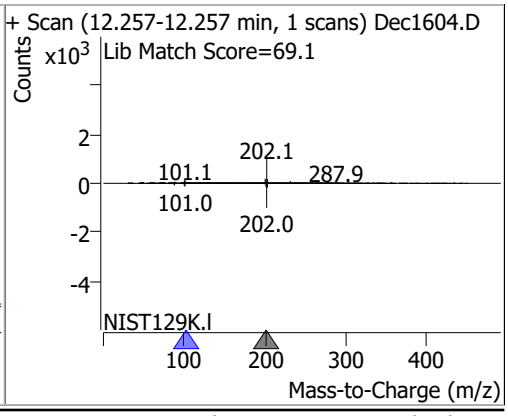




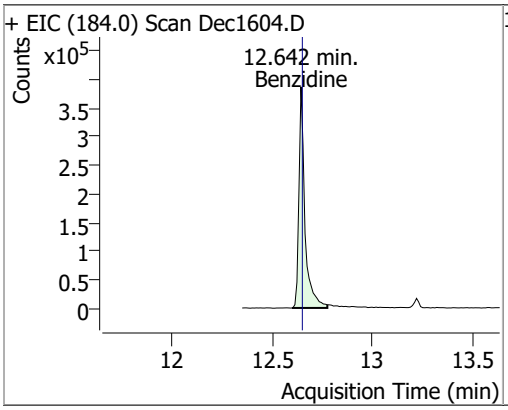
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	101.5299	12.26	0.00	2091220	101.0	14.9	10.4	19.2

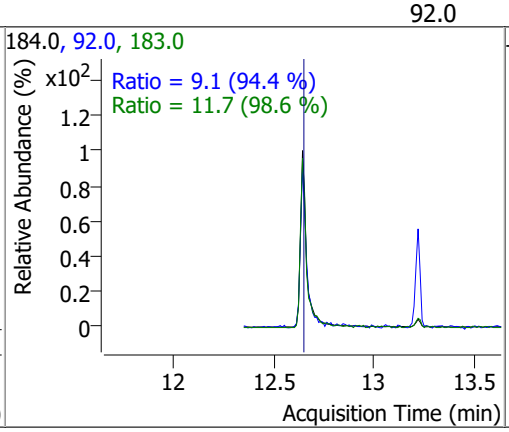


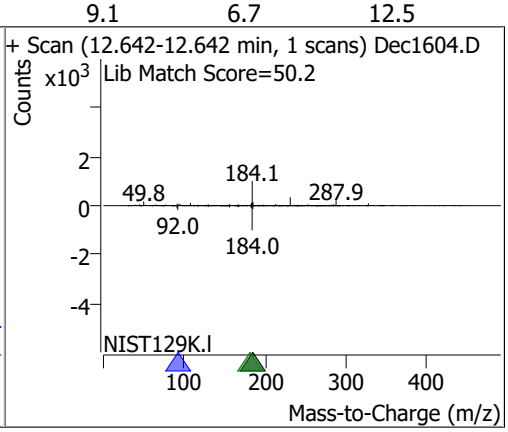




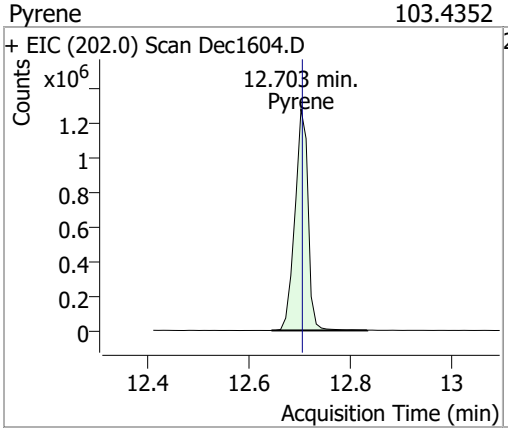
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	102.7779	12.64	0.00	805138	183.0	11.7	8.3	15.4
					92.0	9.1	6.7	12.5

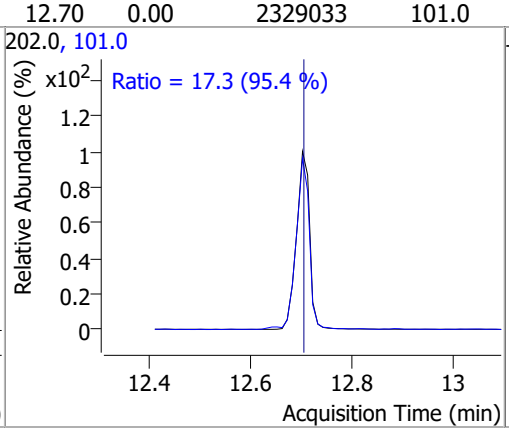


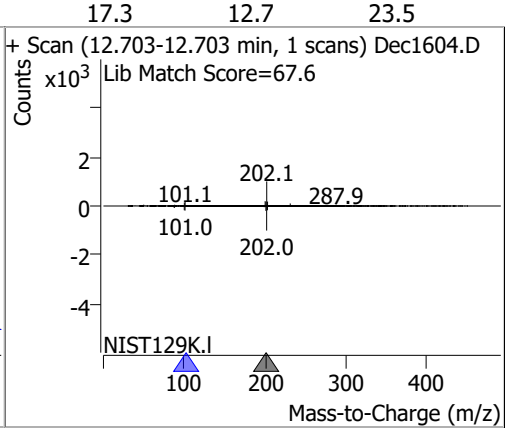




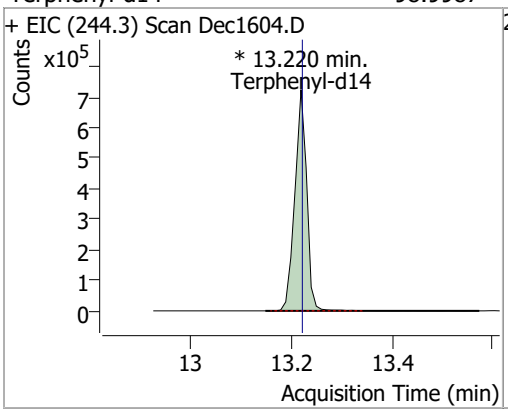
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	103.4352	12.70	0.00	2329033	101.0	17.3	12.7	23.5

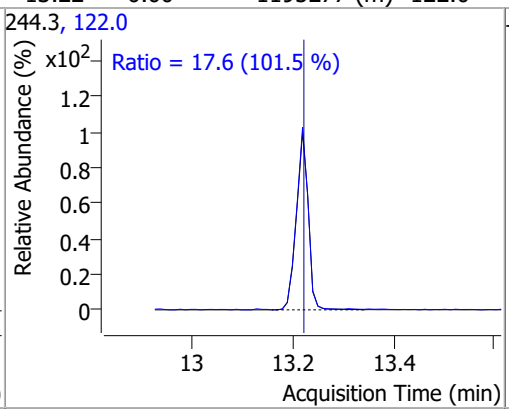


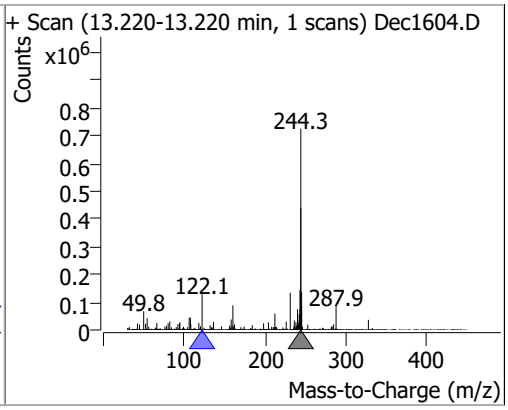




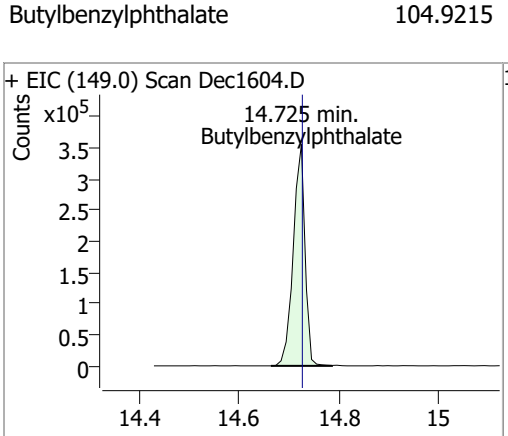
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	98.9987	13.22	0.00	1195277 (m)	122.0	17.6	12.2	22.6

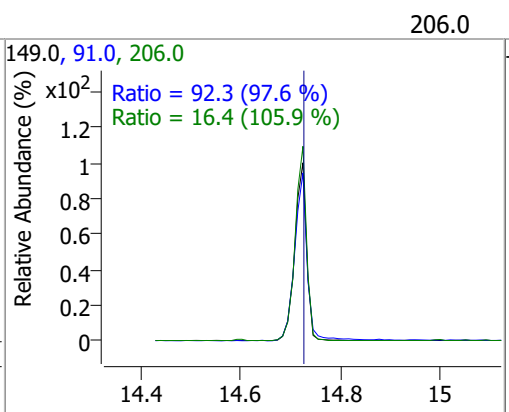


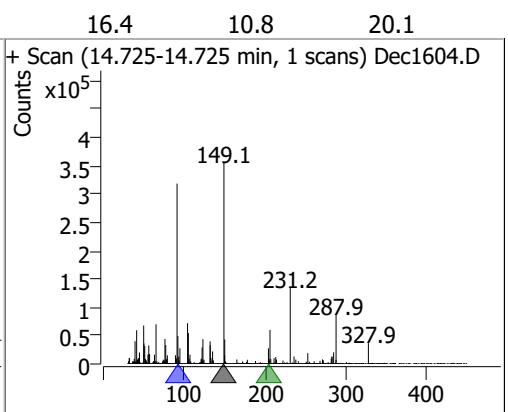




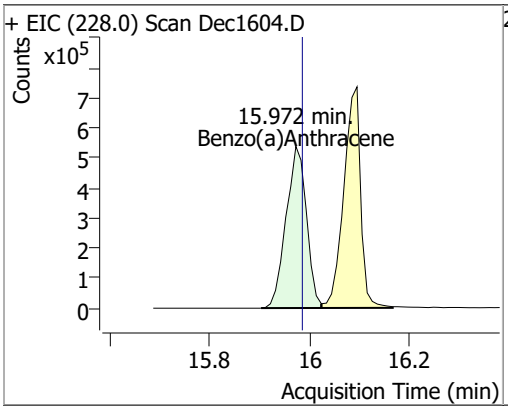
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	104.9215	14.72	0.01	582624	91.0	92.3	66.2	123.0
					206.0	16.4	10.8	20.1

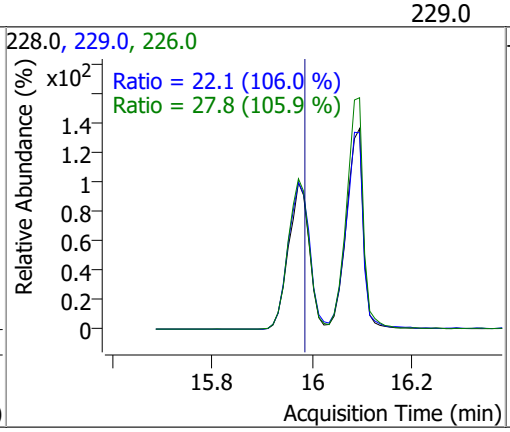


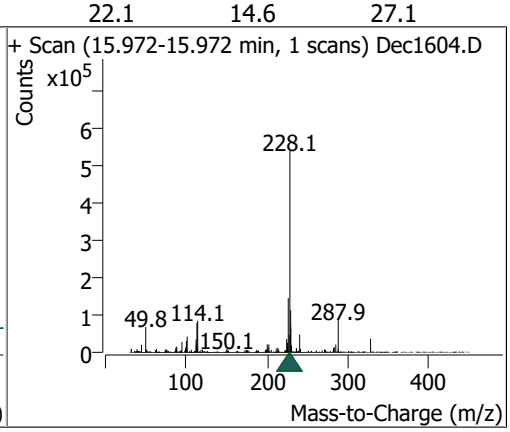




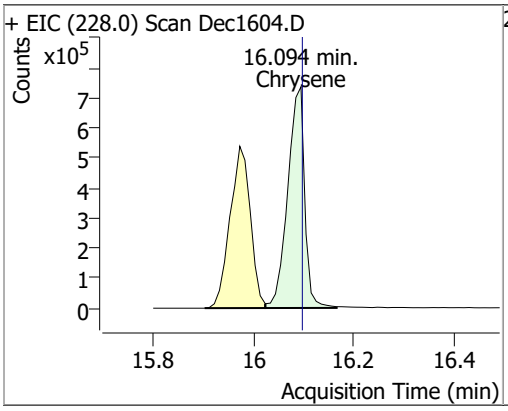
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	99.8165	15.97	0.00	1524009	226.0	27.8	18.4	34.1
					229.0	22.1	14.6	27.1

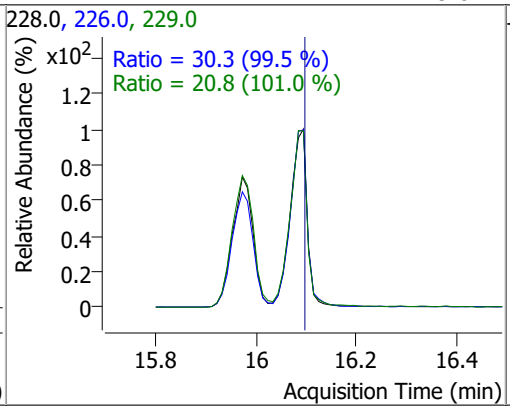


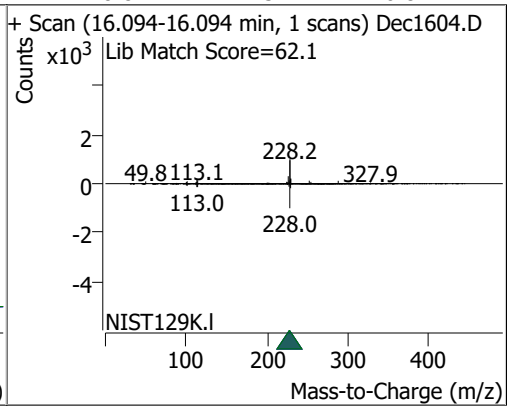




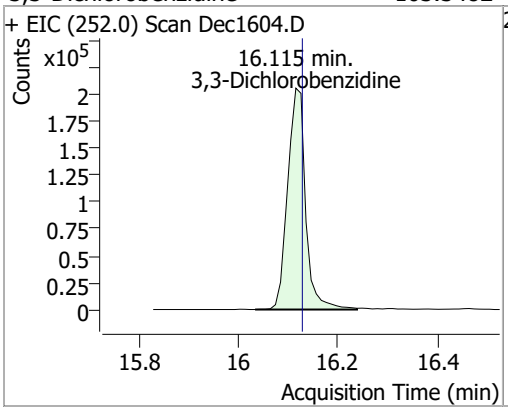
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	101.4821	16.09	0.01	1736271	226.0	30.3	21.3	39.6
					229.0	20.8	14.5	26.8

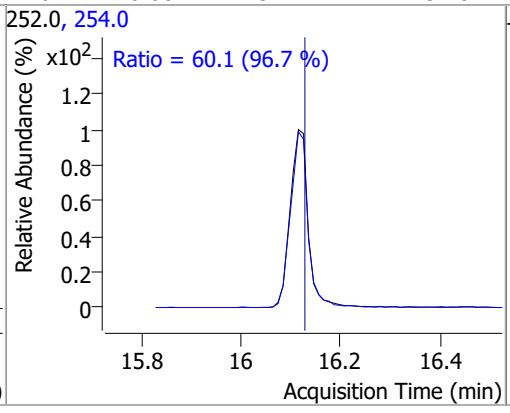


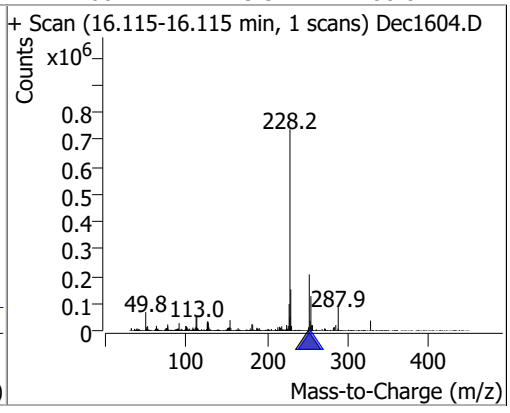




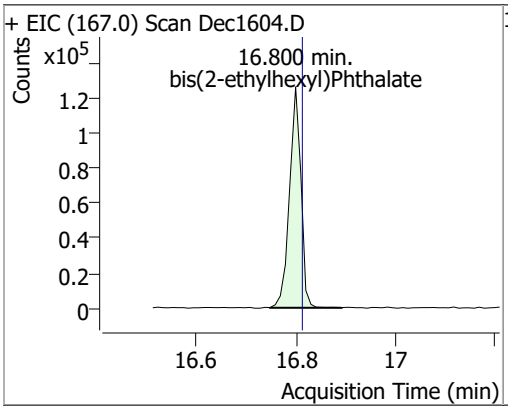
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	103.3482	16.11	0.00	514441	254.0	60.1	43.5	80.8

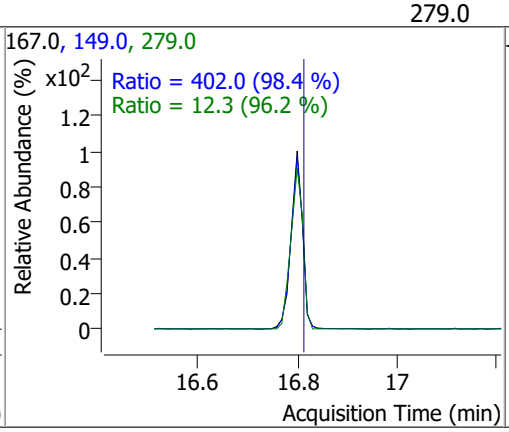


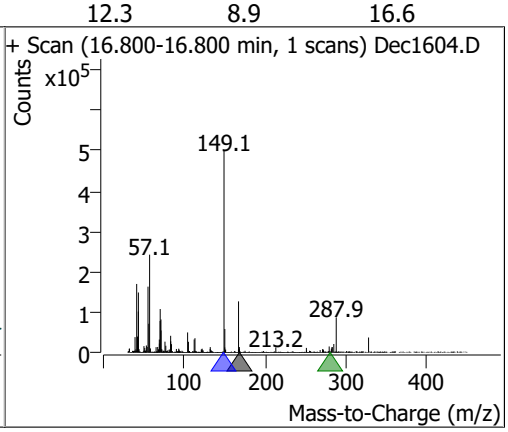




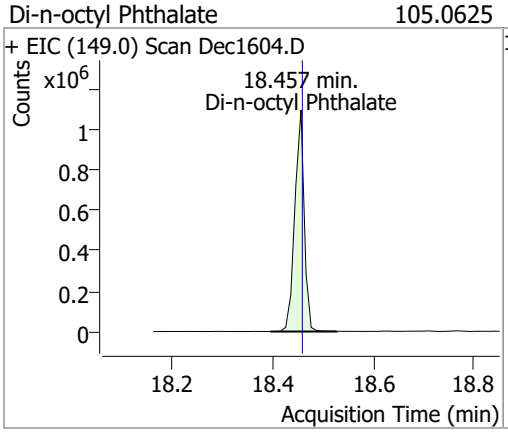
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	102.8749	16.80	0.00	200759	149.0	402.0	286.1	531.3
					279.0	12.3	8.9	16.6

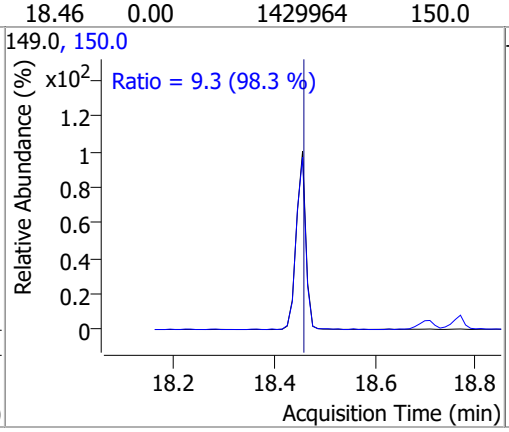


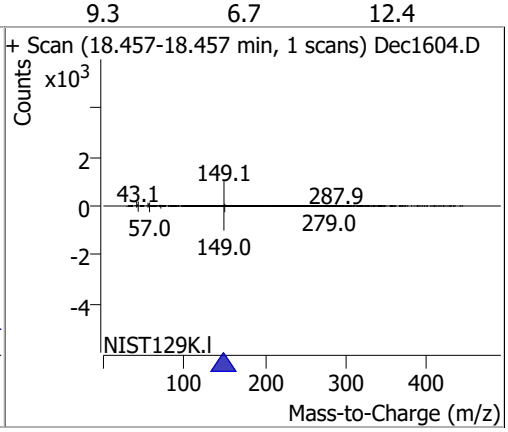




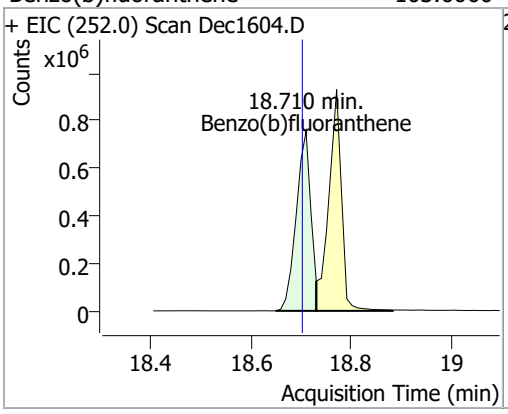
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	105.0625	18.46	0.00	1429964	150.0	9.3	6.7	12.4

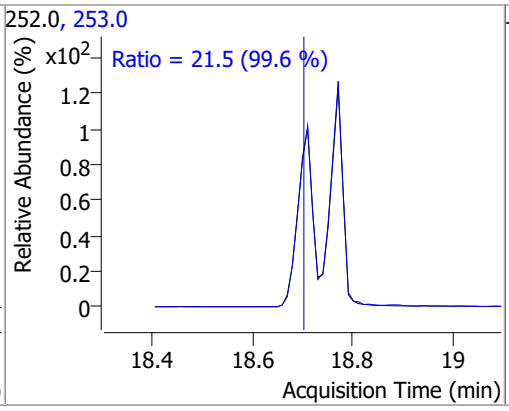


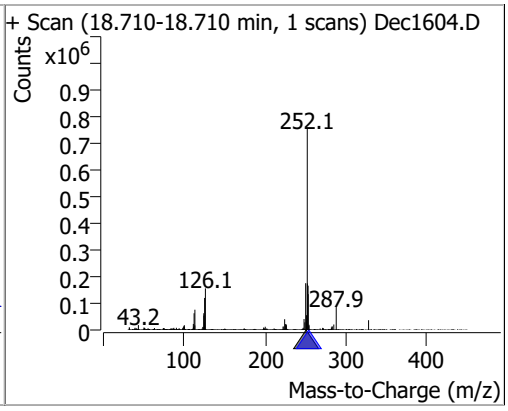




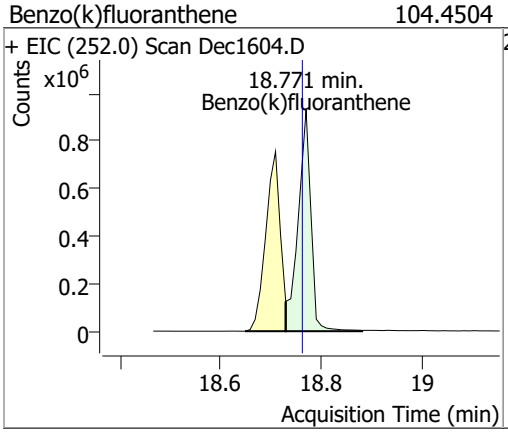
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	103.6060	18.71	0.01	1503640	253.0	21.5	15.1	28.1

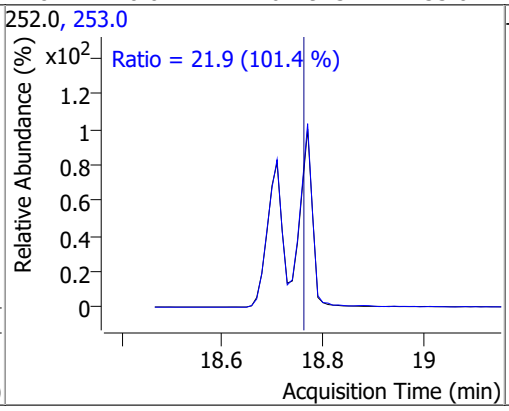


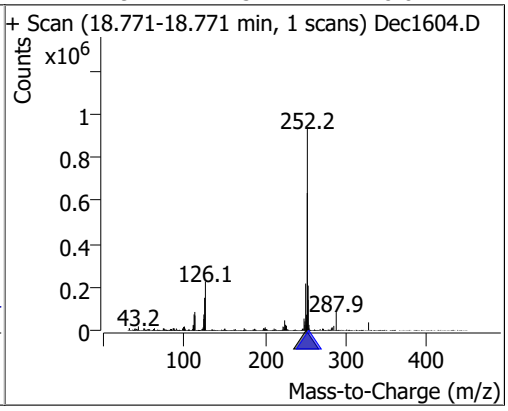




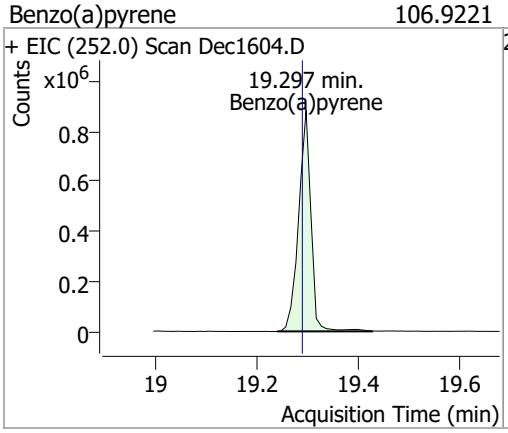
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	104.4504	18.77	0.01	1641943	253.0	21.9	15.1	28.0

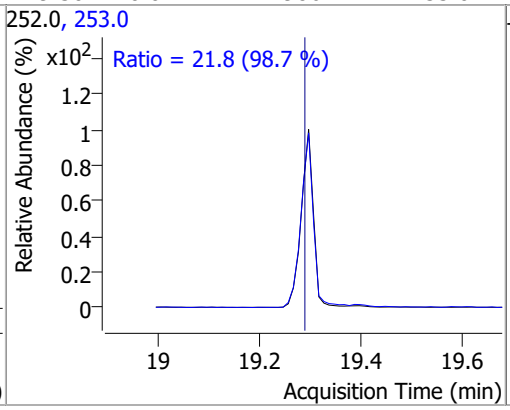


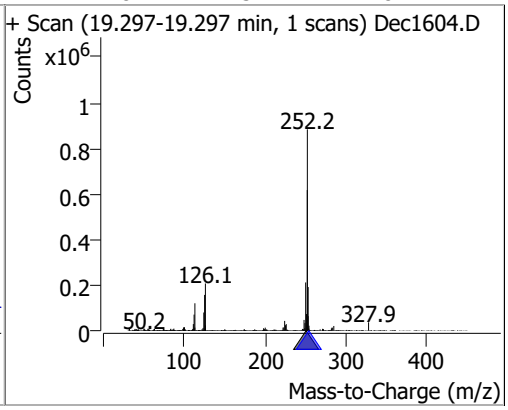




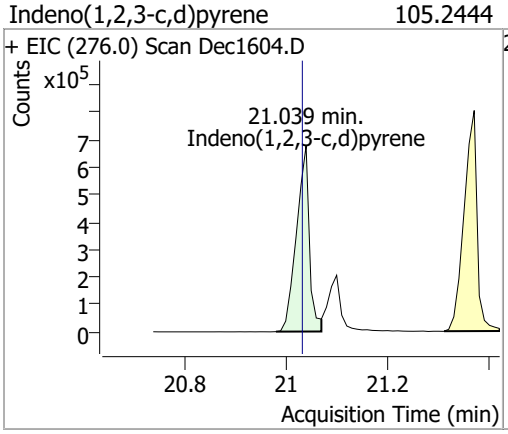
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	106.9221	19.30	0.01	1498642	253.0	21.8	15.4	28.7

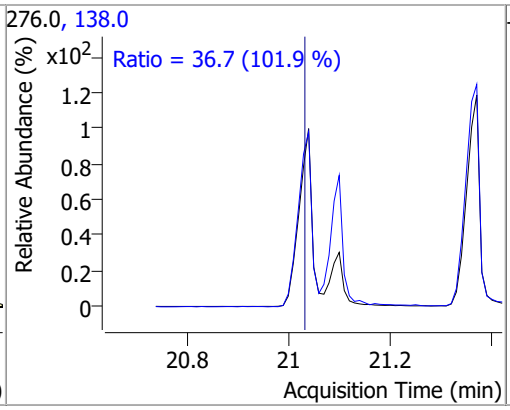


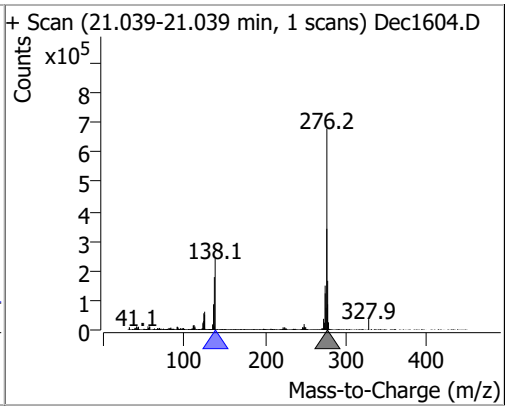




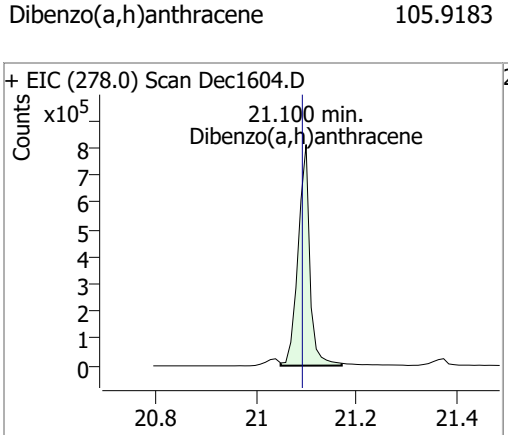
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	105.2444	21.04	0.01	1202040	138.0	36.7	25.2	46.8

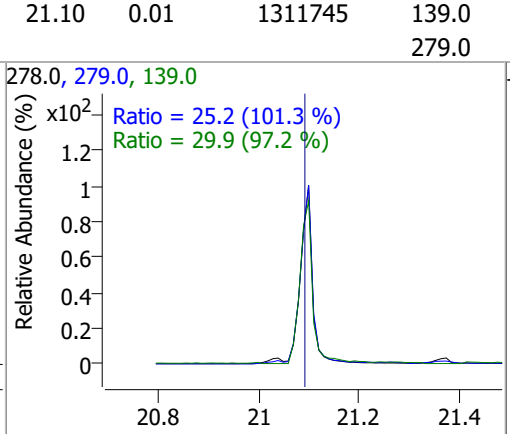


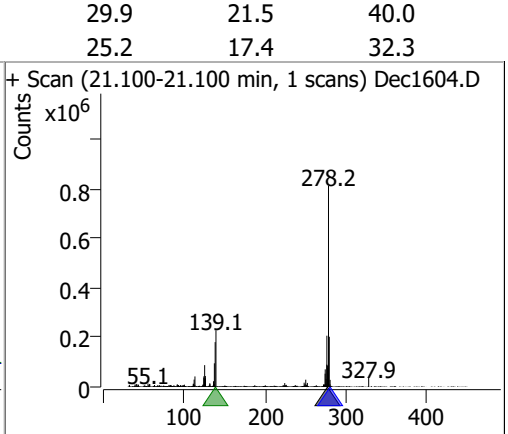




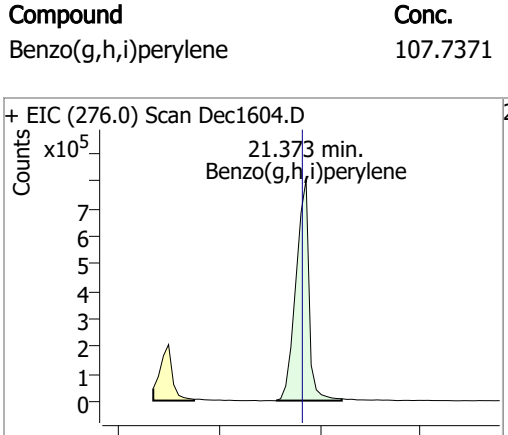
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	105.9183	21.10	0.01	1311745	139.0	29.9	21.5	40.0
					279.0	25.2	17.4	32.3

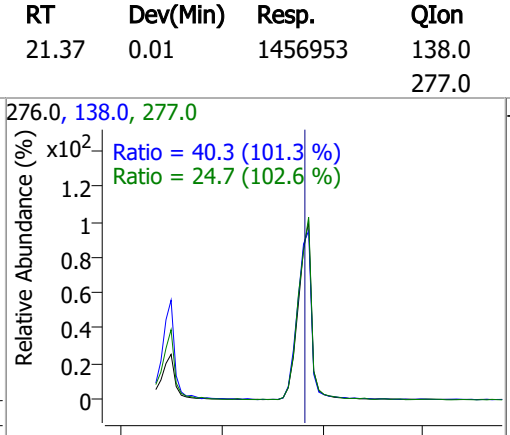


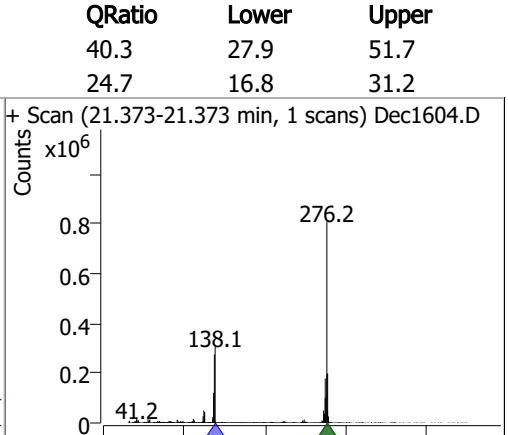




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	107.7371	21.37	0.01	1456953	138.0	40.3	27.9	51.7
					277.0	24.7	16.8	31.2



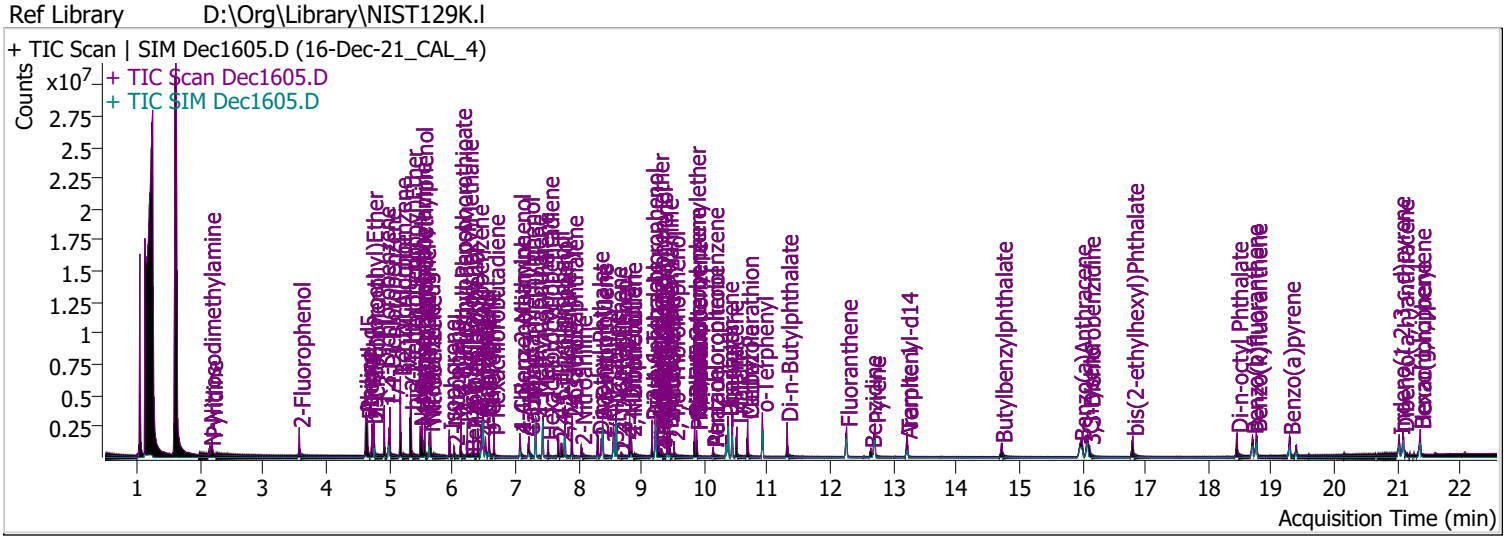




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec1605.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 4:17:46 PM
Sample Name	16-Dec-21_CAL_4	Instrument	Instrument #1
Vial	5	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



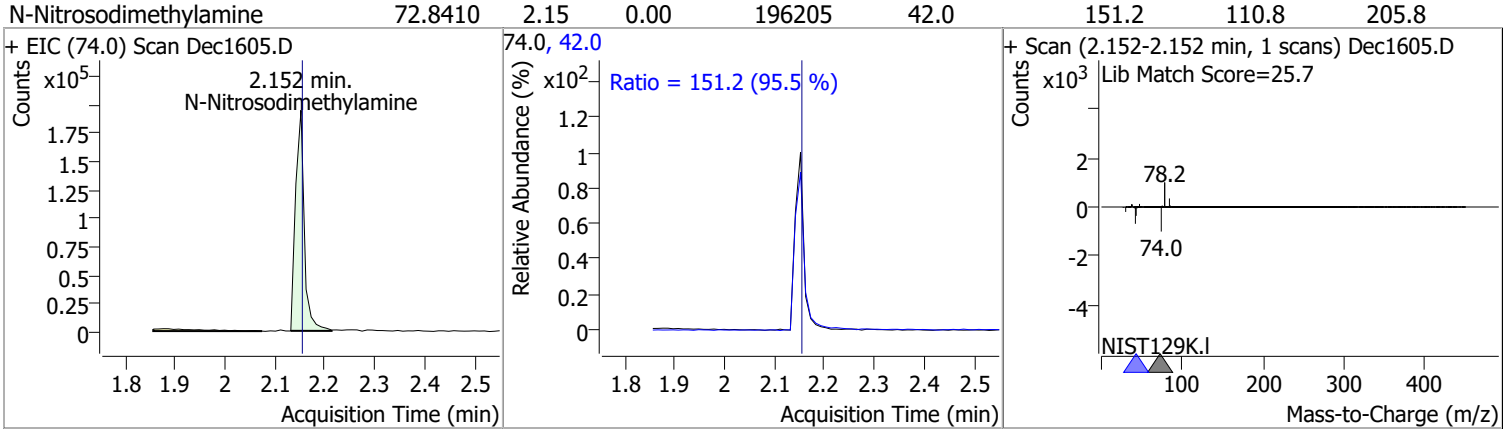
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.572	112.0	590626	80.3082	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 40.15%			
S Phenol-d5	4.634	99.0	748312	77.3246	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 38.66%			
S Nitrobenzene-d5	5.635	82.0	406273	78.7032	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 78.70%			
S 2-Fluorobiphenyl	7.790	172.0	1217619	78.0523	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 78.05%			
S 2,4,6-Tribromophenol	9.520	329.8	73453	80.3570	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 40.18%			
S Terphenyl-d14	13.220	244.3	898741	77.1565	µg/L	m	0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 77.16%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.152	74.0	196205	72.8410	µg/L		95
T Pyridine	2.183	79.0	562819	75.4971	µg/L	m	94
T Aniline	4.624	93.0	1105971	78.0049	µg/L		89
T Phenol	4.654	94.0	834762	73.9670	µg/L		82
T bis(-2-Chloroethyl)Ether	4.726	63.0	659500	80.7313	µg/L		98
T 2-Chlorophenol	4.756	128.0	619261	77.5364	µg/L		98
T 1,3-Dichlorobenzene	4.920	146.0	798329	76.4944	µg/L		98
T 1,4-Dichlorobenzene	5.012	146.0	783003	75.4230	µg/L	m	99
T 1,2-Dichlorobenzene	5.175	146.0	787116	76.1319	µg/L	m	98
T Benzyl Alcohol	5.175	108.0	397071	74.6138	µg/L	m	99
T 2-Methylphenol	5.338	107.0	591564	79.5920	µg/L		98
T bis(2-chloroisopropyl)Ether	5.349	121.0	240769	78.0747	µg/L		97
T N-nitroso-Di-n-propylamine	5.492	70.0	413631	74.6717	µg/L		98
T 4Methylphenol/3Methylphenol	5.522	107.0	850743	78.4555	µg/L		98
T Hexachloroethane	5.563	117.0	239127	76.8144	µg/L		95

Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	202998	78.2379	µg/L	m	99
T Isophorone	5.951	82.0	873787	76.3261	µg/L		99
T 2-Nitrophenol	6.023	139.0	148568	75.0853	µg/L		92
T 2,4-Dimethylphenol	6.136	122.0	529517	80.7176	µg/L		89
T bis(-2-Chloroethoxy)Methane	6.239	93.0	632856	77.7378	µg/L		99
T Benzoic Acid	6.301	105.0	205707	73.1682	µg/L		97
T 2,4-Dichlorophenol	6.331	162.0	413737	77.0522	µg/L		99
T 1,2,4-Trichlorobenzene	6.403	180.0	503708	76.8490	µg/L		99
T Naphthalene	6.485	128.0	1591044	74.3453	µg/L	m	97
T 4-Chlorophenol	6.527	130.0	147070	76.7760	µg/L	m	67
T p-Chloroaniline	6.588	127.0	616527	74.7735	µg/L		96
T Hexachlorobutadiene	6.660	224.9	263273	76.1334	µg/L		98
T 4-Chloro-2-Methylphenol	7.071	107.0	417835	77.4308	µg/L		100
T 4-Chloro-3-Methylphenol	7.215	107.0	431349	77.0449	µg/L		96
T 2-Methylnaphthalene	7.328	141.0	949431	74.9655	µg/L		99
T 1-Methylnaphthalene	7.441	141.0	938987	75.8273	µg/L		96
T Hexachlorocyclopentadiene	7.523	236.9	133547	75.3440	µg/L		99
T 2,4,6-Trichlorophenol	7.687	196.0	243758	76.2185	µg/L		99
T 2,4,5-Trichlorophenol	7.738	196.0	290452	76.6804	µg/L		97
T 2-Chloronaphthalene	7.903	162.0	992718	78.1603	µg/L		99
T 2-Nitroaniline	8.046	65.0	172752	76.2181	µg/L		96
T Dimethyl Phthalate	8.313	163.0	927470	77.5683	µg/L		97
T 2,6-Dinitrotoluene	8.364	165.0	118211	80.8114	µg/L		94
T Acenaphthylene	8.384	152.1	1570052	75.6749	µg/L		99
T 3-Nitroaniline	8.548	138.0	135151	77.2894	µg/L		95
T Acenaphthene	8.599	154.0	917785	76.6064	µg/L		99
T 2,4-Dinitrophenol	8.681	184.0	47554	75.0436	µg/L		94
T Dibenzofuran	8.814	168.0	1530772	80.2870	µg/L		99
T 4-Nitrophenol	8.834	109.0	161994	78.3133	µg/L		73
T 2,4-Dinitrotoluene	8.834	165.0	144053	75.5137	µg/L		94
T Diethylphthalate	9.172	149.0	995877	79.1575	µg/L		98
T Fluorene	9.223	166.0	1207058	76.9195	µg/L		99
T 4-Chlorophenyl-phenylether	9.264	204.0	484104	74.8704	µg/L		98
T 4-Nitroaniline	9.285	138.0	137769	79.4460	µg/L		94
T 4,6-Dinitro-2-methylphenol	9.325	198.0	72844	78.5671	µg/L		94
T N-nitrosodiphenylamine	9.418	169.0	736990	76.1214	µg/L		98
T Azobenzene	9.448	77.0	1038681	80.5730	µg/L		99
T 4-Bromophenyl-phenylether	9.847	248.0	272118	78.4553	µg/L		97
T Hexachlorobenzene	9.877	283.9	247778	74.9974	µg/L		99
T Pentachlorophenol	10.141	265.9	101605	74.4894	µg/L	m	95
T Phenanthrene	10.373	178.0	1586405	78.0157	µg/L	m	99
T Anthracene	10.444	178.0	1468785	80.4939	µg/L	m	99
T Triallate	10.515	86.0	334145	76.1463	µg/L		98
T Carbazole	10.687	167.0	1486149	78.4385	µg/L		99
T o-Terphenyl	10.920	230.0	757821	76.1696	µg/L		100
T Di-n-Butylphthalate	11.315	149.0	1322310	77.7023	µg/L		100
T Fluoranthene	12.257	202.0	1549386	76.6835	µg/L		99
T Benzidine	12.642	184.0	597263	80.5439	µg/L		99
T Pyrene	12.703	202.0	1700526	76.7262	µg/L		100
T Butylbenzylphthalate	14.715	149.0	389555	75.8266	µg/L		94
T Benzo(a)Anthracene	15.972	228.0	1151371	76.5570	µg/L		99
T Chrysene	16.084	228.0	1306286	76.5337	µg/L		99
T 3,3-Dichlorobenzidine	16.115	252.0	358535	76.8203	µg/L		97
T bis(2-ethylhexyl)Phthalate	16.800	167.0	133969	75.2676	µg/L		98
T Di-n-octyl Phthalate	18.457	149.0	970900	76.0424	µg/L		100

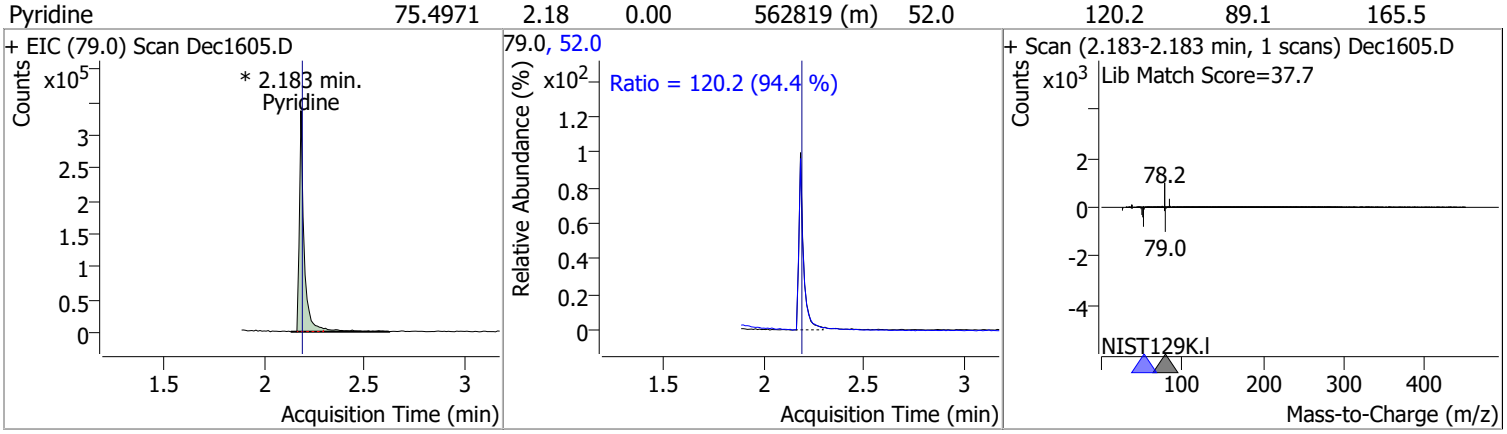
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.700	252.0	1135477	78.4621	µg/L	99
T Benzo(k)fluoranthene	18.760	252.0	1223722	76.3354	µg/L	100
T Benzo(a)pyrene	19.287	252.0	1082010	76.3890	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.029	276.0	855699	75.7774	µg/L	98
T Dibenzo(a,h)anthracene	21.089	278.0	948187	76.0406	µg/L	100
T Benzo(g,h,i)perylene	21.363	276.0	1003388	73.7684	µg/L	97

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

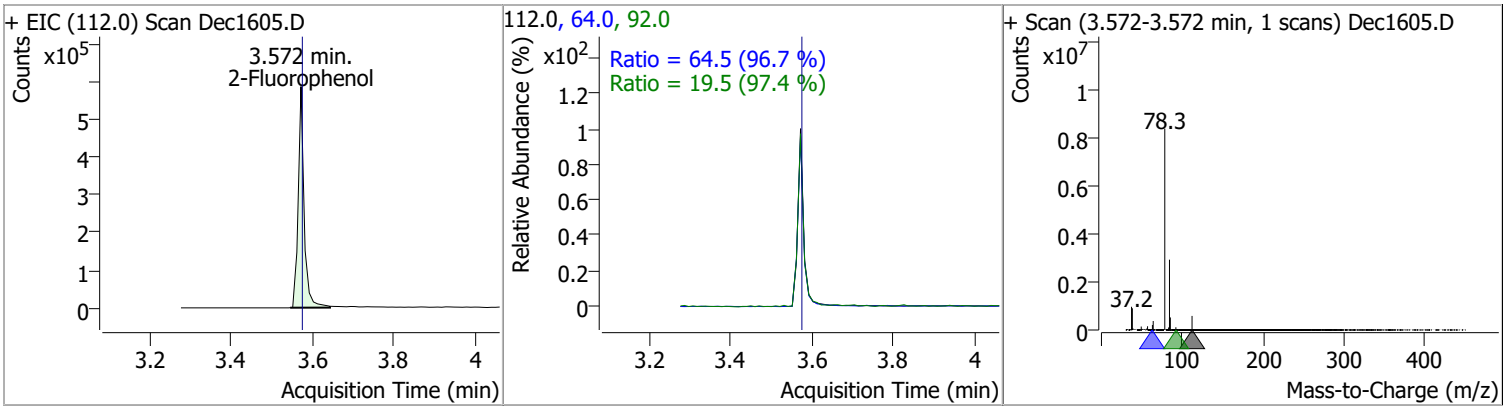
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	72.8410	2.15	0.00	196205	42.0	151.2	110.8	205.8



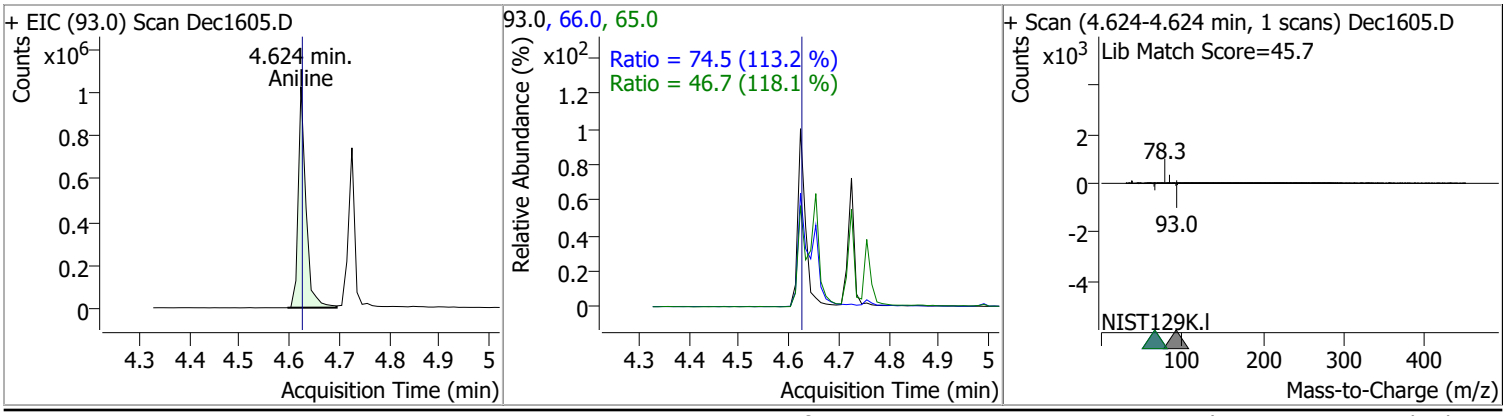
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	75.4971	2.18	0.00	562819 (m)	52.0	120.2	89.1	165.5



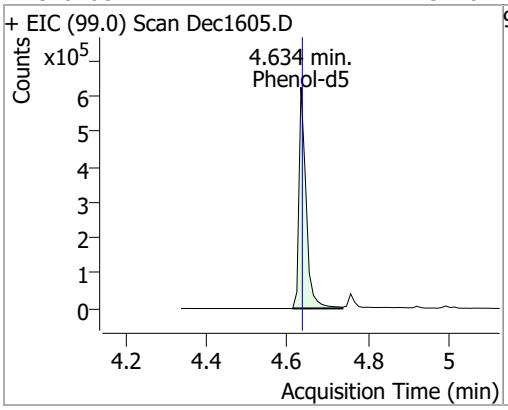
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	80.3082	3.57	0.00	590626	64.0	64.5	46.6	86.6
					92.0	19.5	14.0	26.1

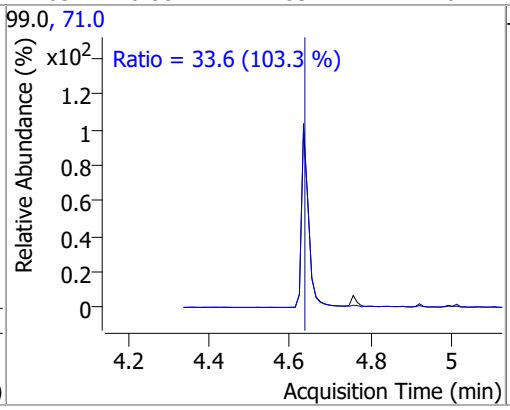


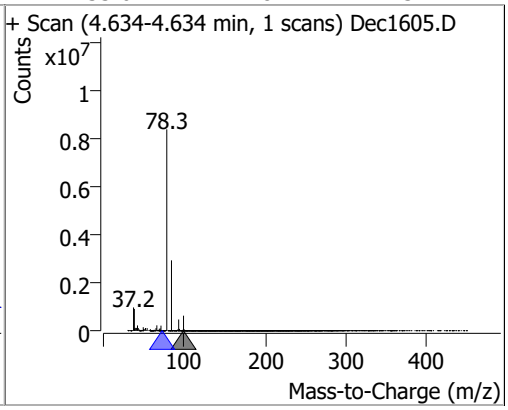
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	78.0049	4.62	0.00	1105971	66.0	74.5	46.1	85.6
					65.0	46.7	27.7	51.4



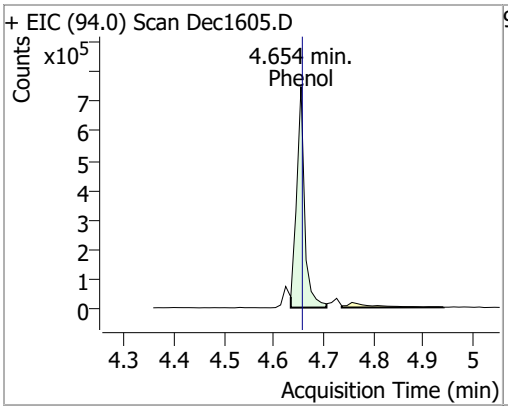
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	77.3246	4.63	0.00	748312	71.0	33.6	22.8	42.3

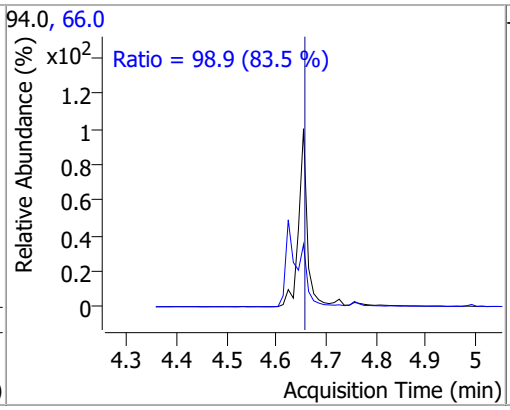


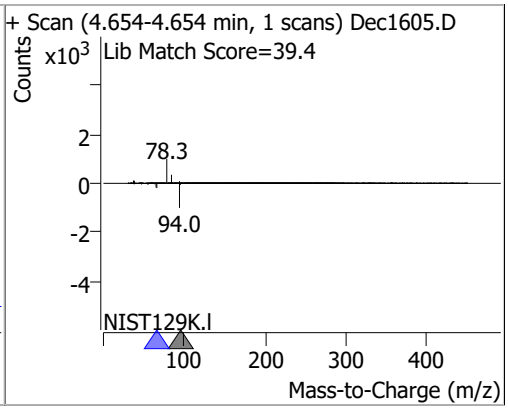




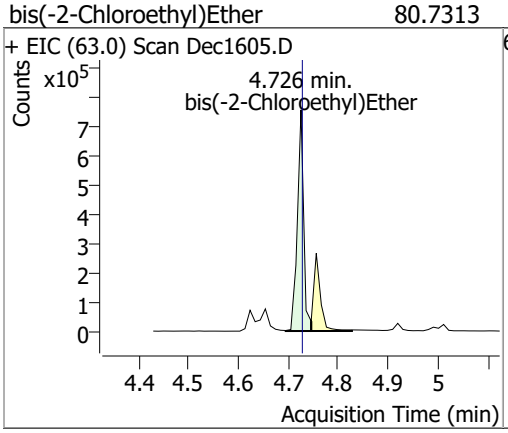
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	73.9670	4.65	0.00	834762	66.0	98.9	82.9	153.9

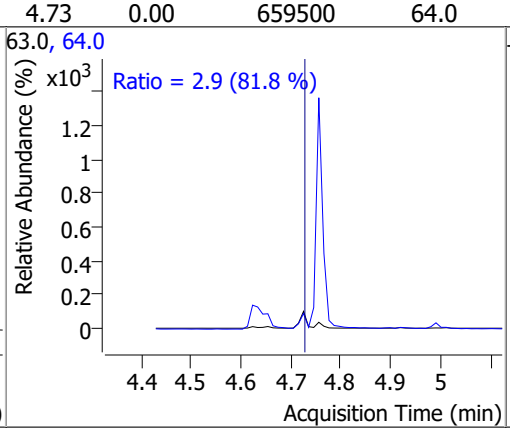


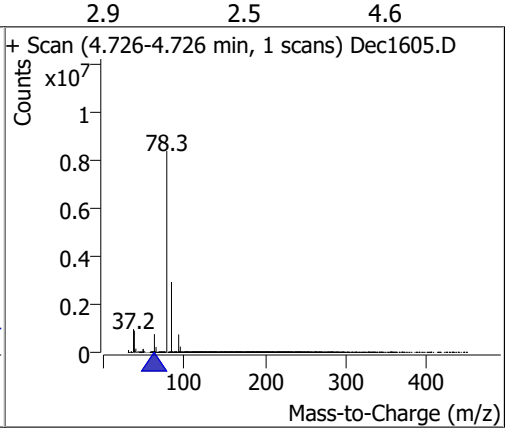




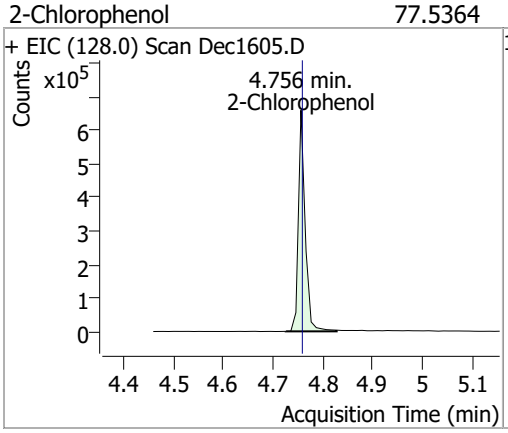
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	80.7313	4.73	0.00	659500	64.0	2.9	2.5	4.6

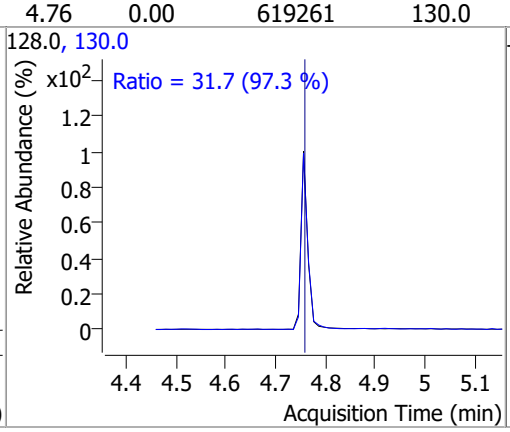


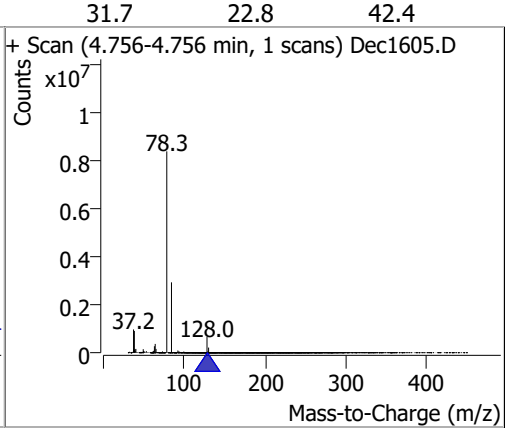




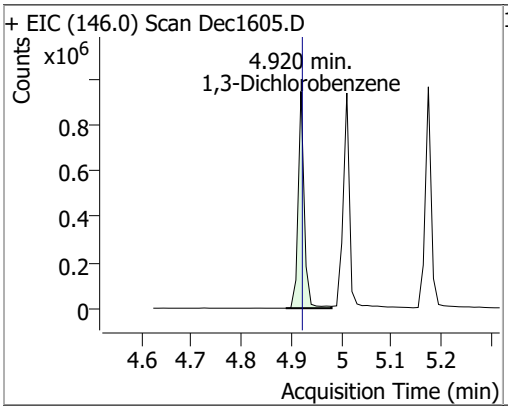
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	77.5364	4.76	0.00	619261	130.0	31.7	22.8	42.4

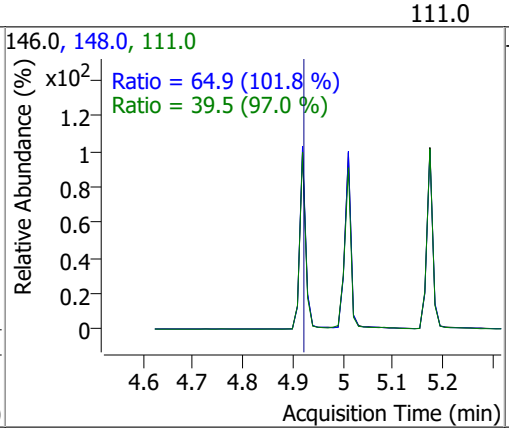


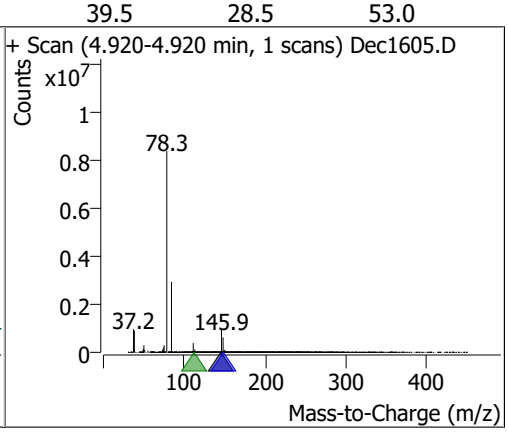




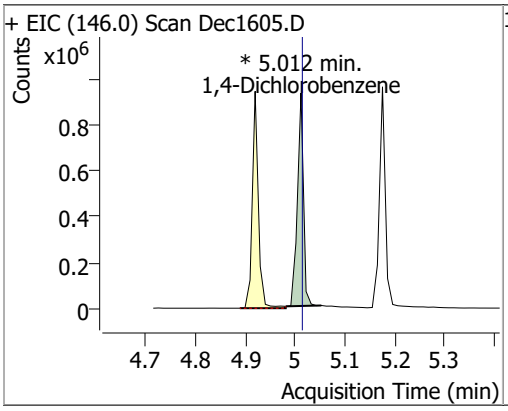
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	76.4944	4.92	0.00	798329	148.0	64.9	44.6	82.9
					111.0	39.5	28.5	53.0

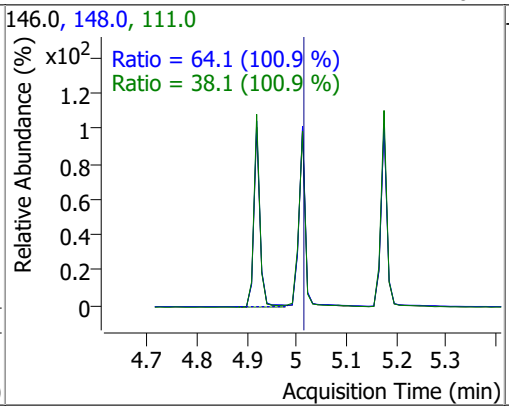


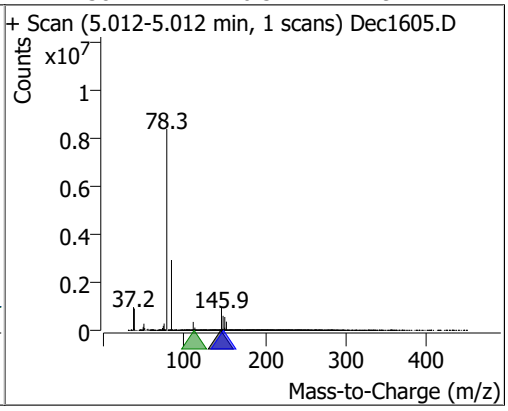




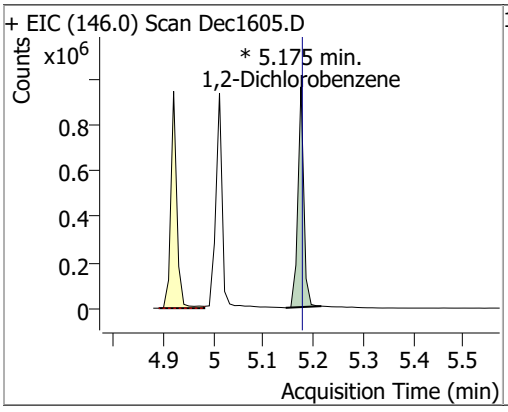
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	75.4230	5.01	0.00	783003 (m)	148.0	64.1	44.4	82.5
					111.0	38.1	26.5	49.1

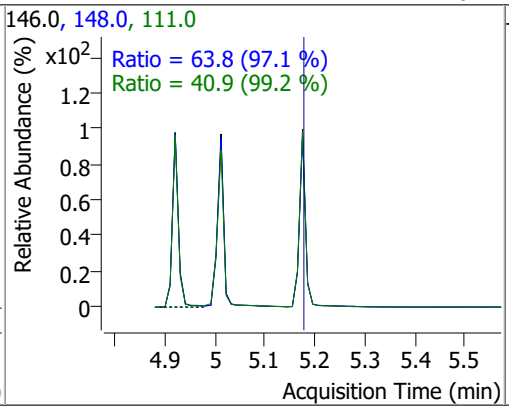


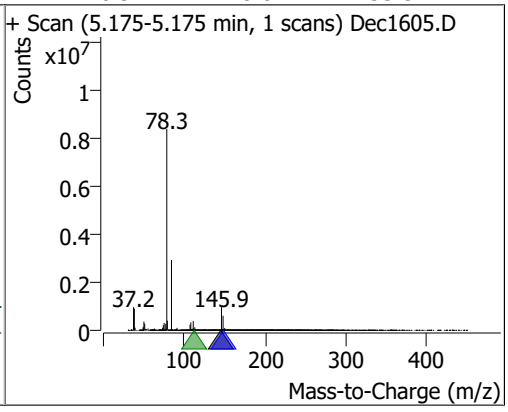




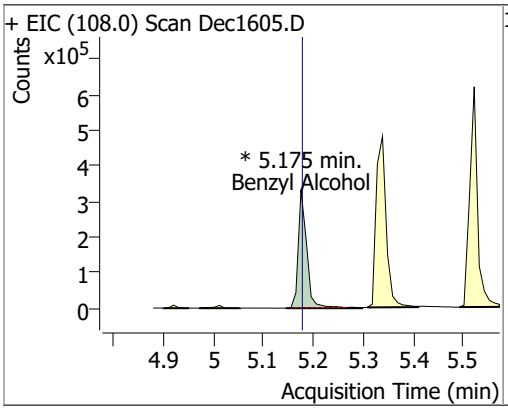
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	76.1319	5.18	0.00	787116 (m)	148.0	63.8	46.0	85.4
					111.0	40.9	28.8	53.5

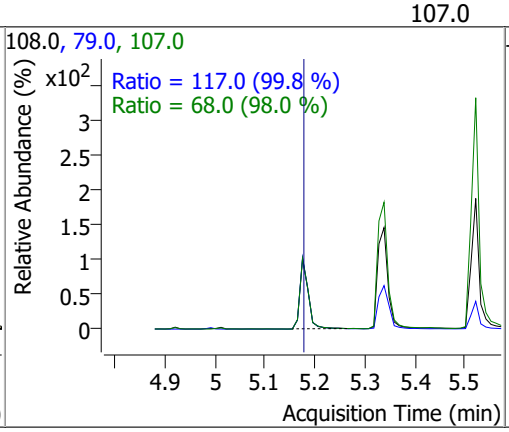


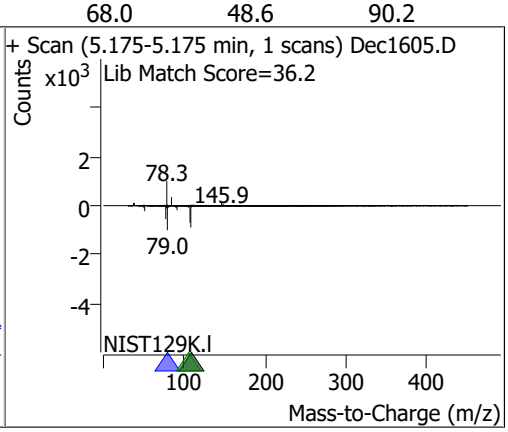




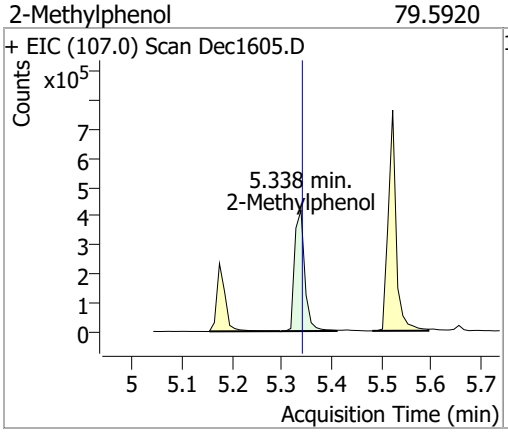
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	74.6138	5.18	0.00	397071 (m)	79.0	117.0	82.0	152.4
					107.0	68.0	48.6	90.2

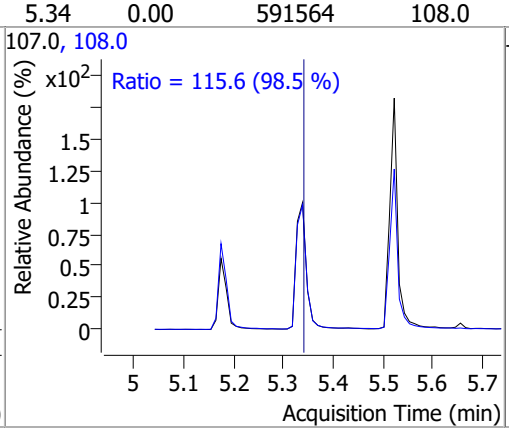


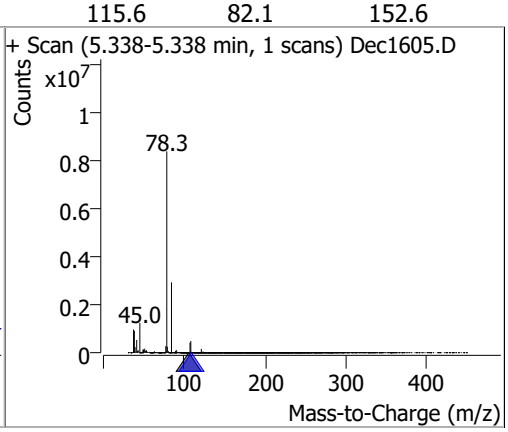




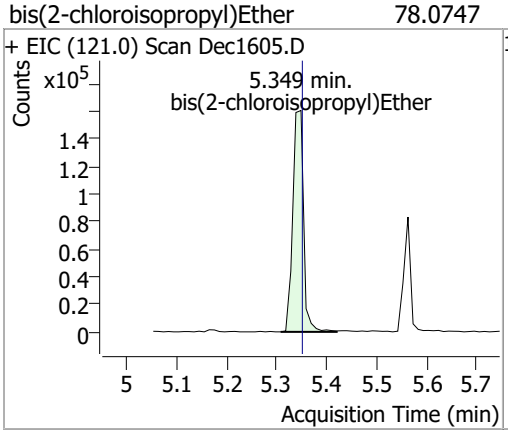
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	79.5920	5.34	0.00	591564	108.0	115.6	82.1	152.6

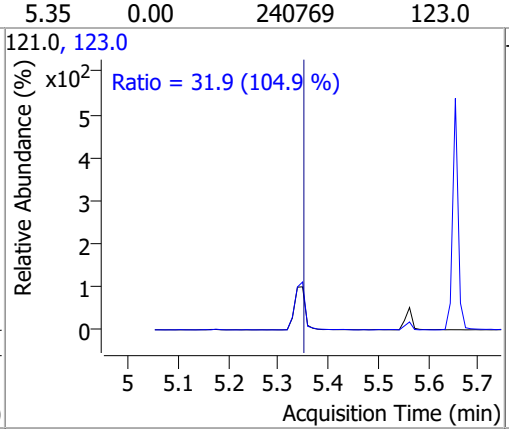


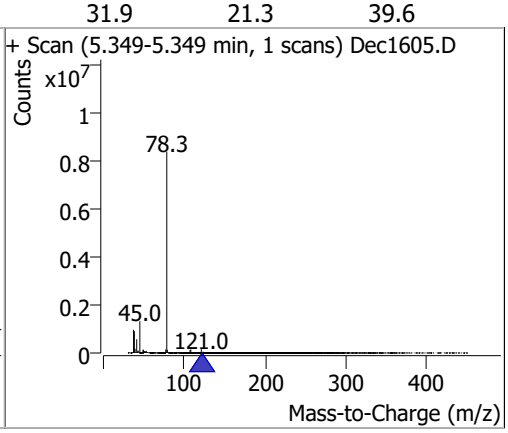




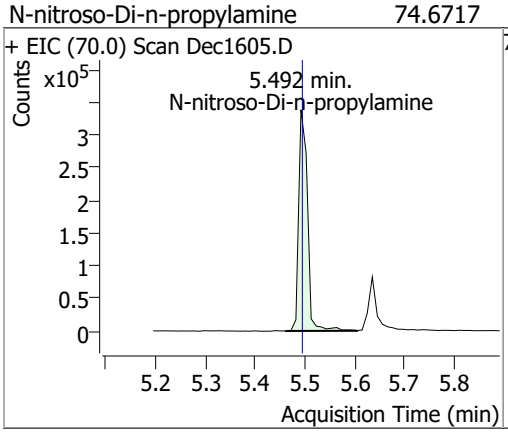
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	78.0747	5.35	0.00	240769	123.0	31.9	21.3	39.6

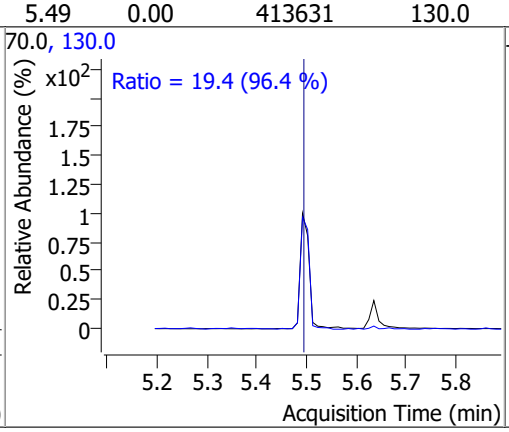


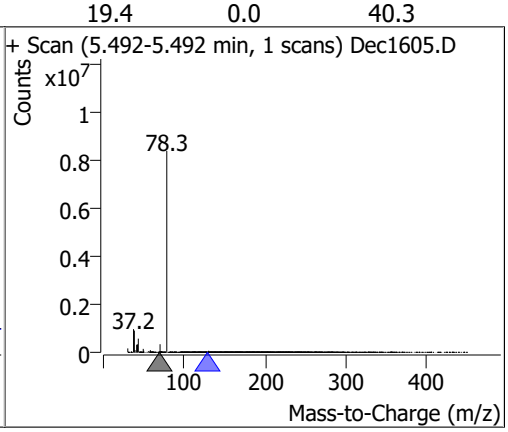




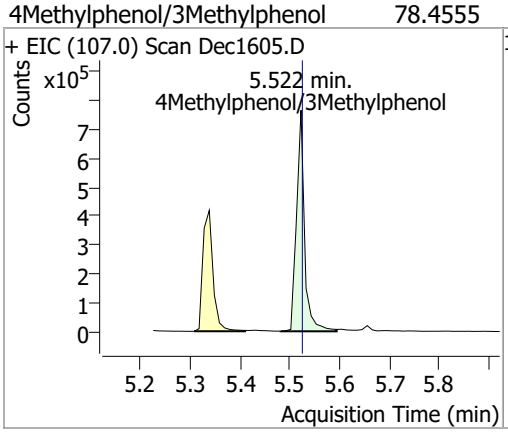
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	74.6717	5.49	0.00	413631	130.0	19.4	0.0	40.3

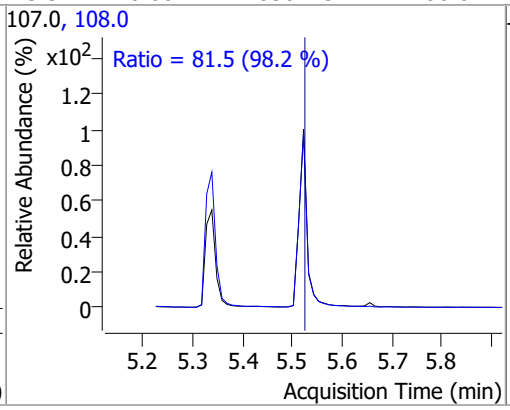


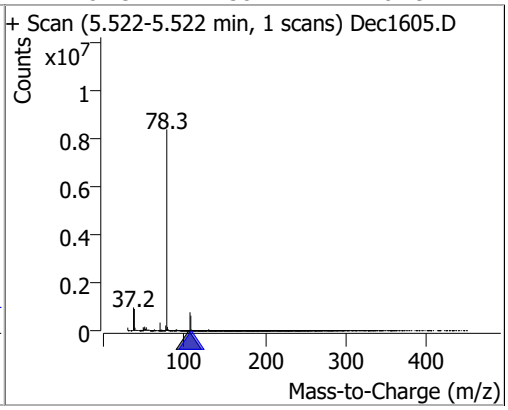




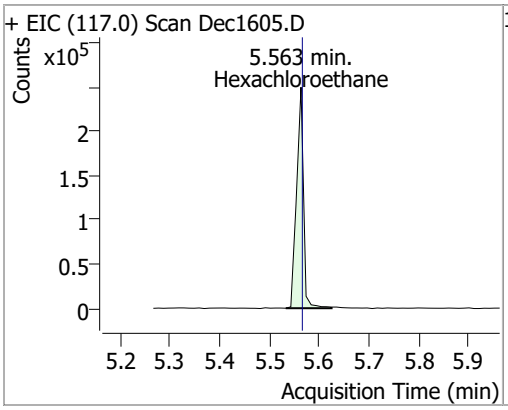
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	78.4555	5.52	0.00	850743	108.0	81.5	58.1	107.9

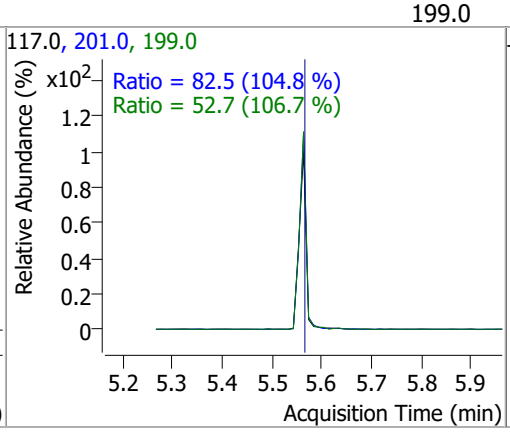


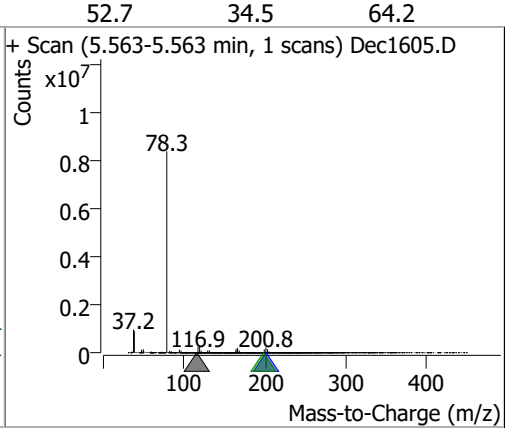




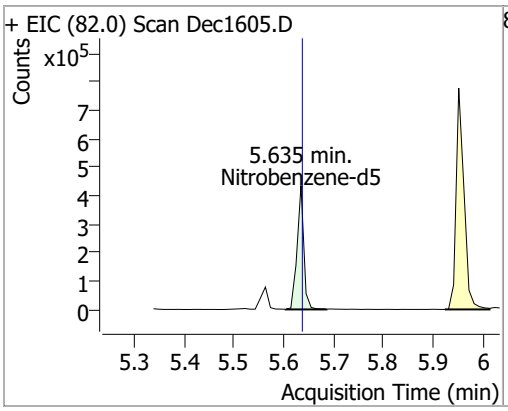
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	76.8144	5.56	0.00	239127	201.0	82.5	55.1	102.3
					199.0	52.7	34.5	64.2

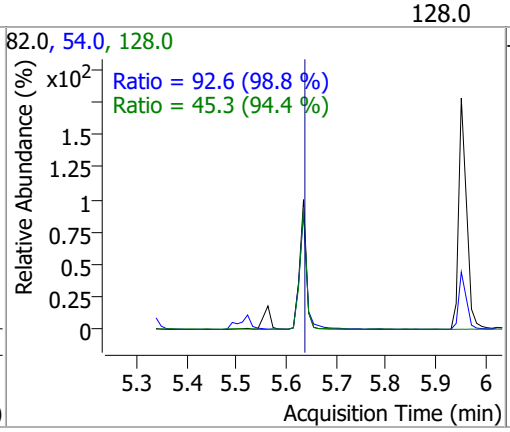


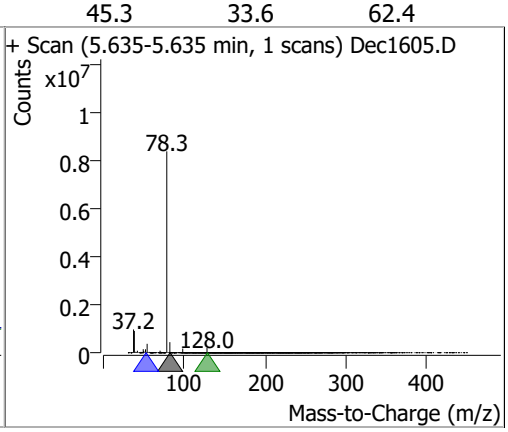




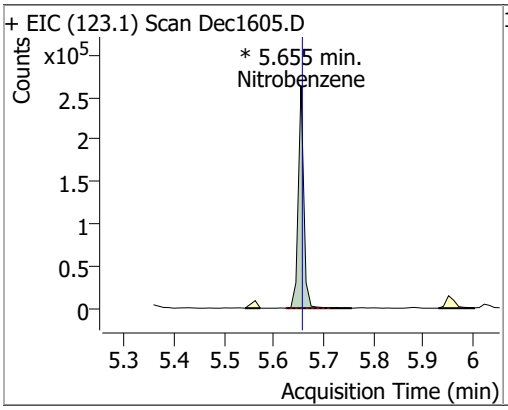
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	78.7032	5.63	0.00	406273	54.0	92.6	65.6	121.8
					128.0	45.3	33.6	62.4

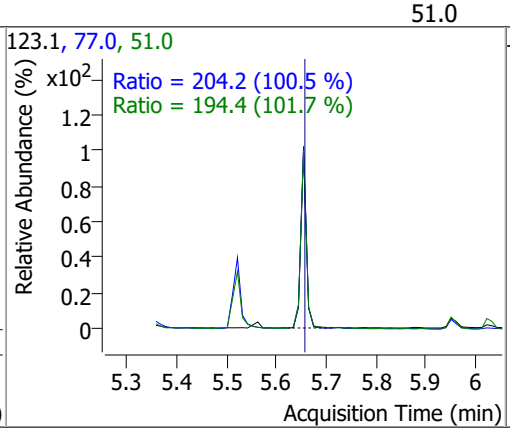


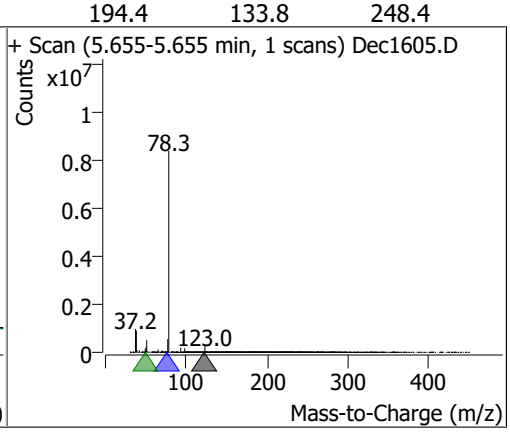




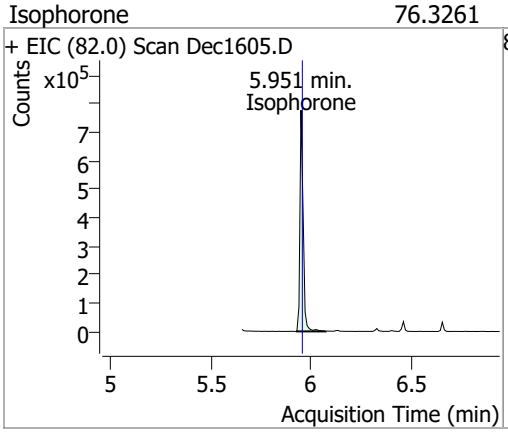
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	78.2379	5.66	0.00	202998 (m)	77.0	204.2	142.3	264.2
					51.0	194.4	133.8	248.4

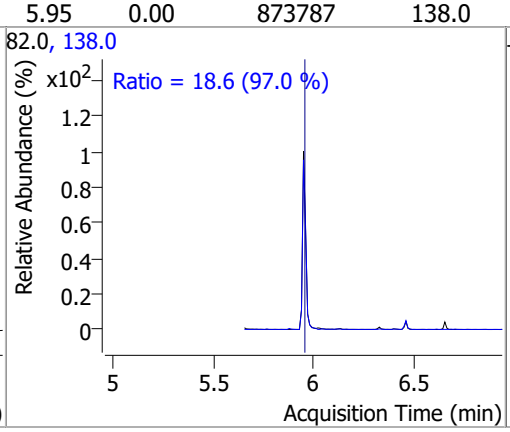


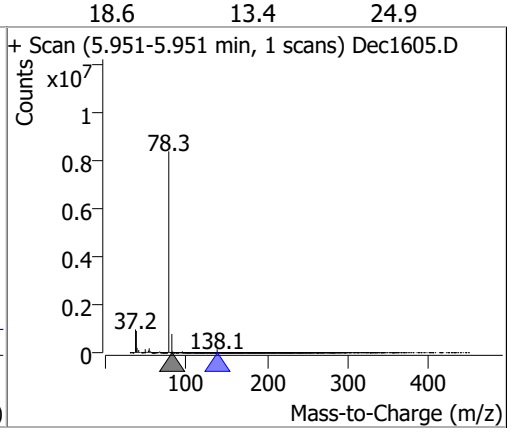




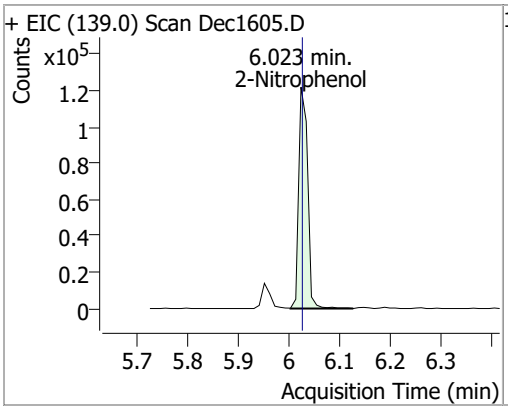
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	76.3261	5.95	0.00	873787	138.0	18.6	13.4	24.9

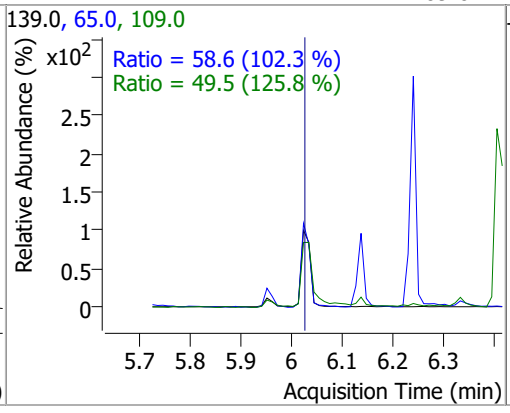


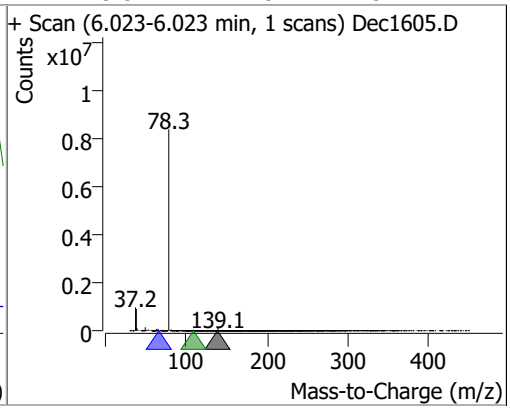




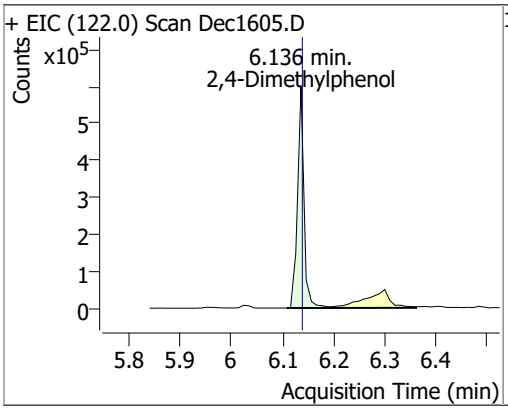
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	75.0853	6.02	0.00	148568	65.0	58.6	40.1	74.5
					109.0	49.5	27.5	51.2

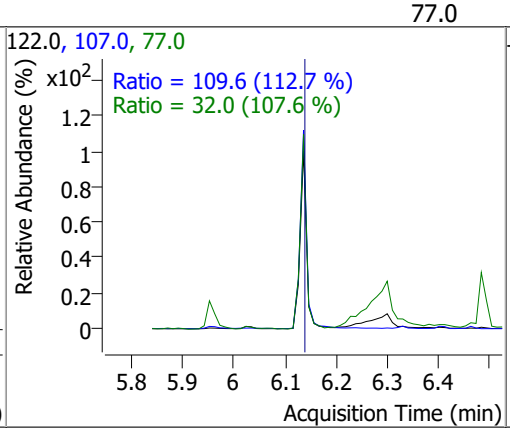


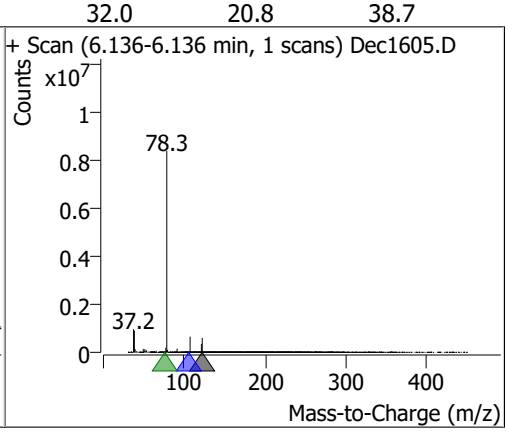




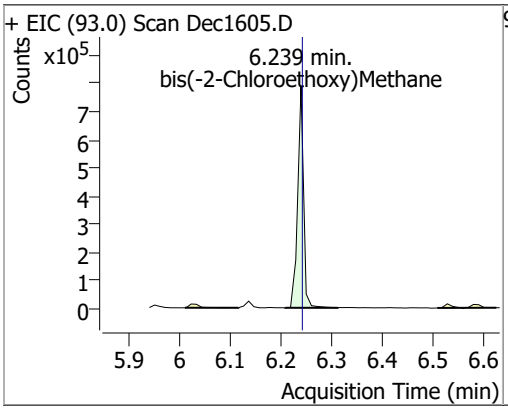
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	80.7176	6.14	0.00	529517	107.0	109.6	68.1	126.4
					77.0	32.0	20.8	38.7

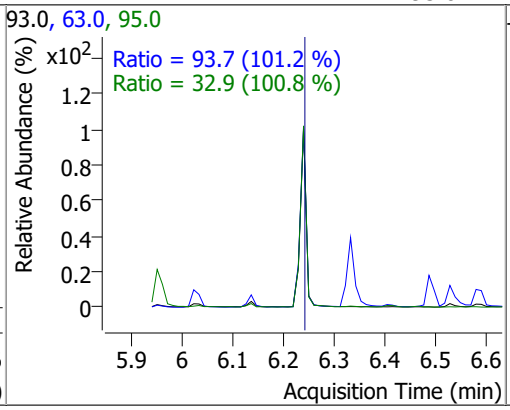


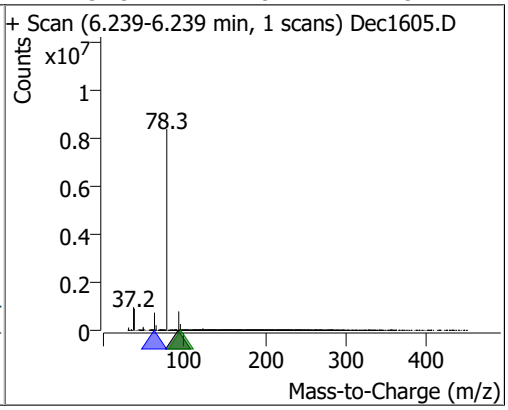




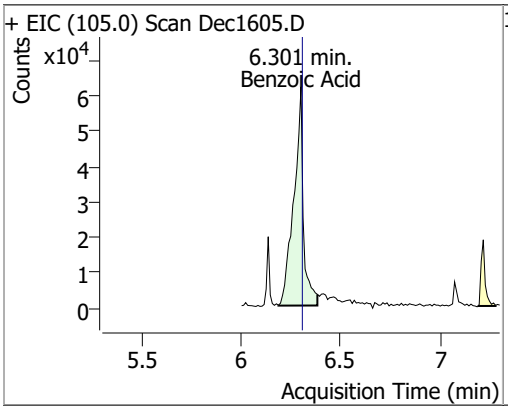
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	77.7378	6.24	0.00	632856	63.0	93.7	64.8	120.4
					95.0	32.9	22.9	42.5

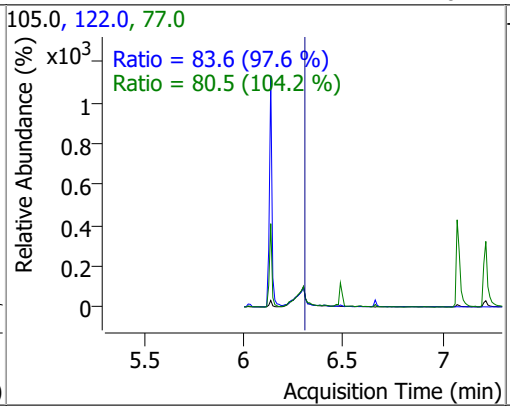


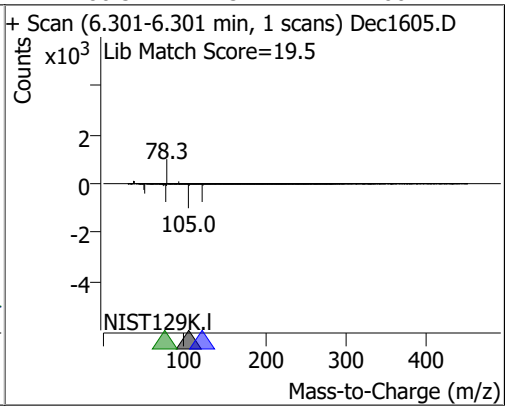




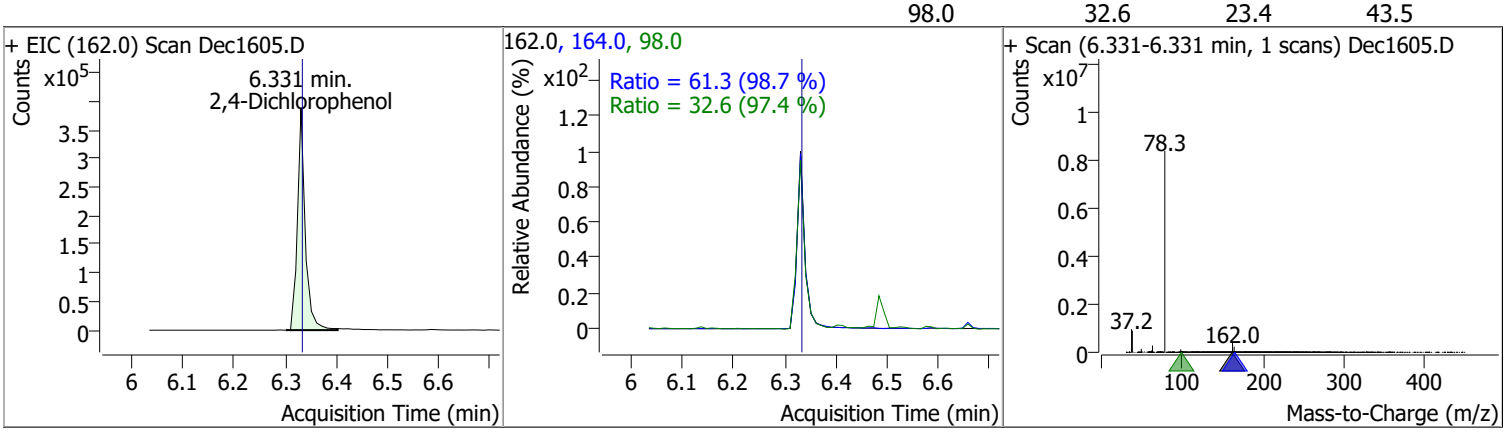
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	73.1682	6.30	0.00	205707	122.0	83.6	60.0	111.4
					77.0	80.5	54.1	100.4



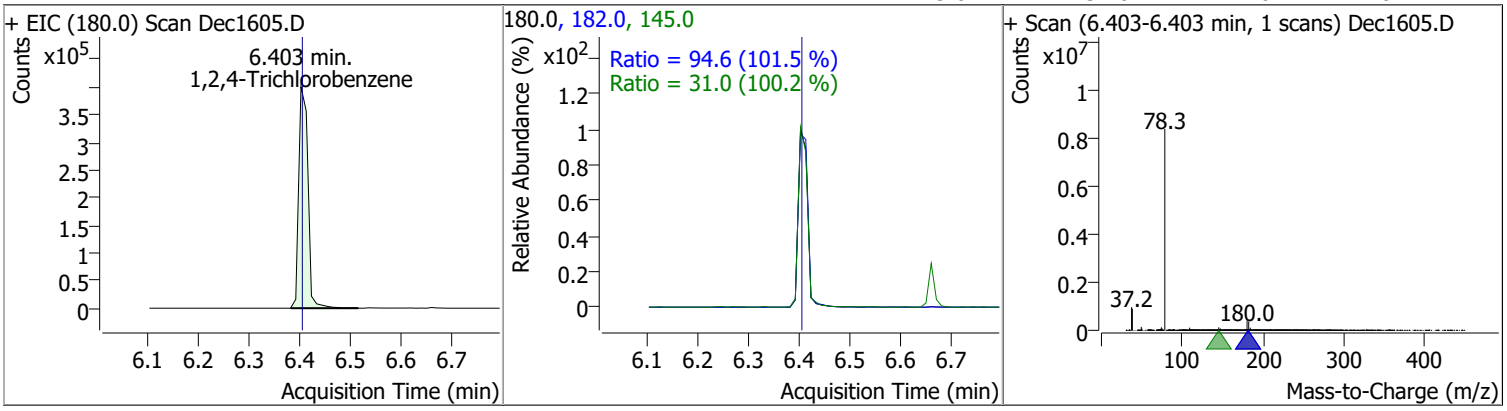




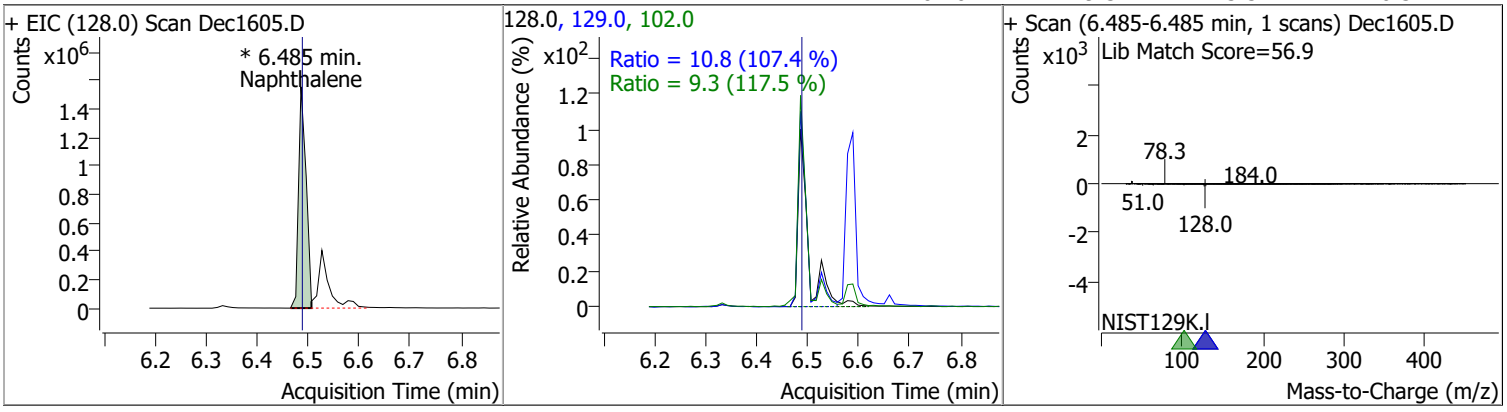
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	77.0522	6.33	0.00	413737	164.0	61.3	43.5	80.7
					98.0	32.6	23.4	43.5



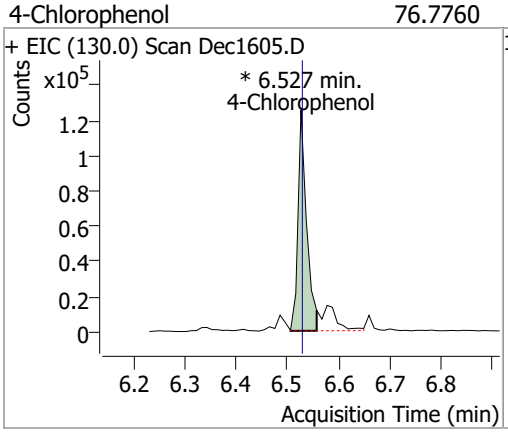
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	76.8490	6.40	0.00	503708	182.0	94.6	65.2	121.1
					145.0	31.0	21.6	40.2

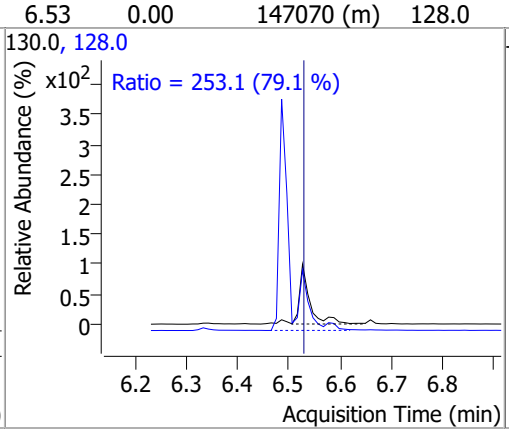


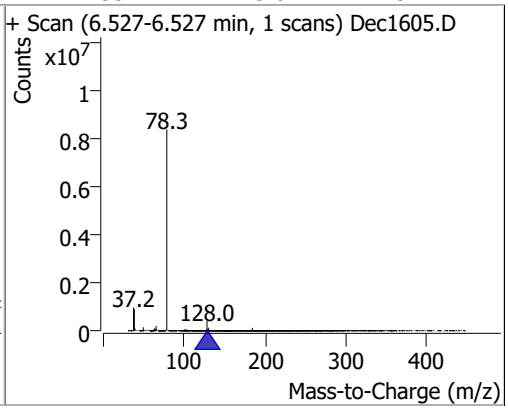
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	74.3453	6.49	0.00	1591044 (m)	129.0	10.8	7.0	13.0
					102.0	9.3	5.5	10.3



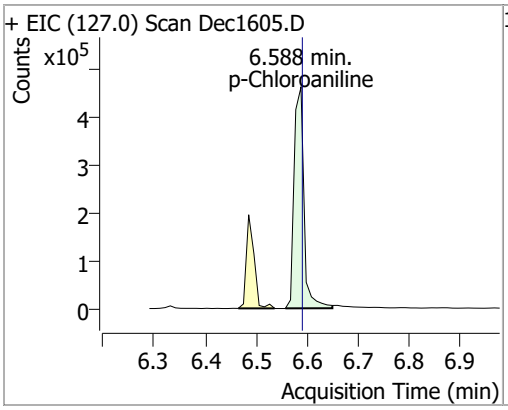
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	76.7760	6.53	0.00	147070 (m)	128.0	253.1	223.8	415.7

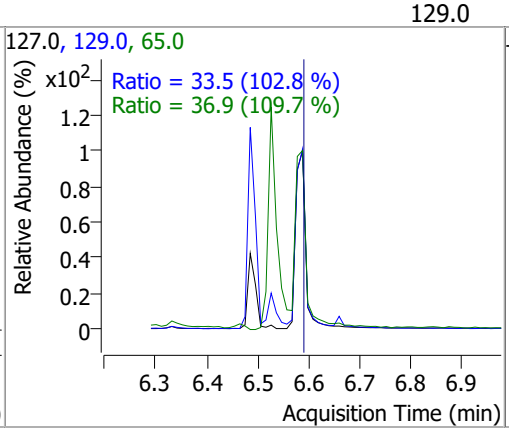


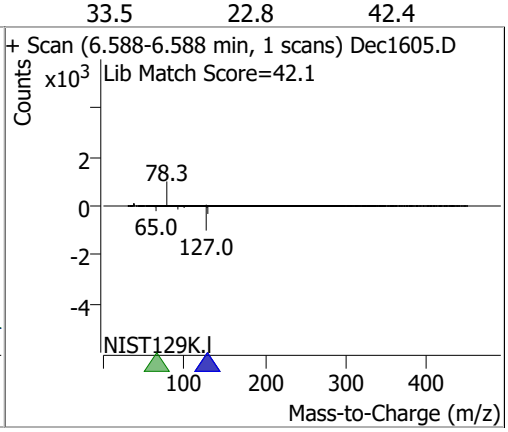




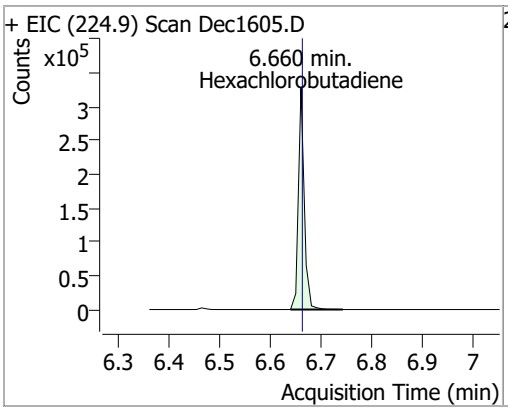
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	74.7735	6.59	0.00	616527	65.0	36.9	23.6	43.8
					129.0	33.5	22.8	42.4

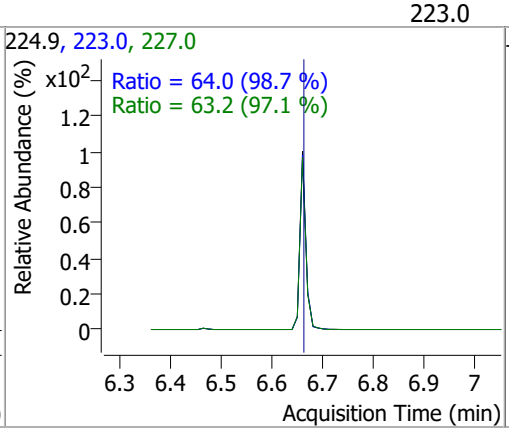


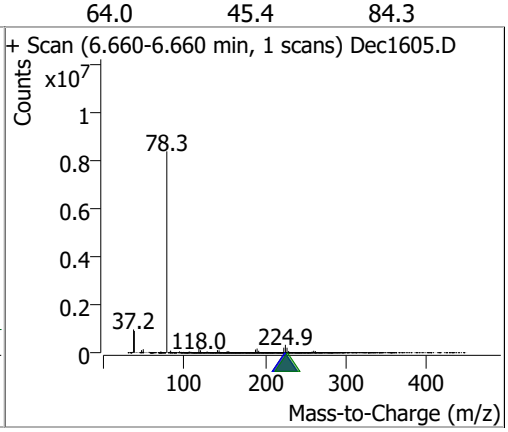




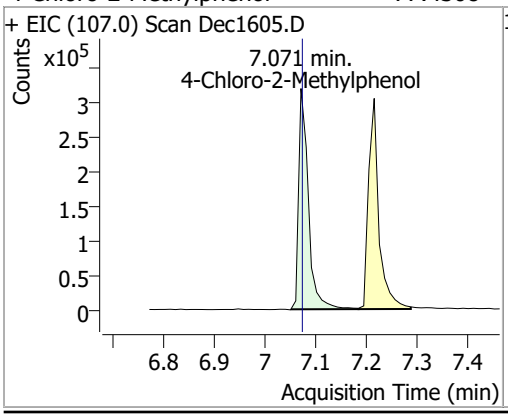
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	76.1334	6.66	0.00	263273	227.0	63.2	45.6	84.6
					223.0	64.0	45.4	84.3

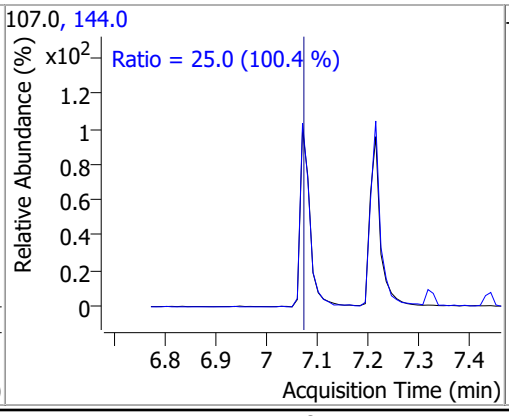


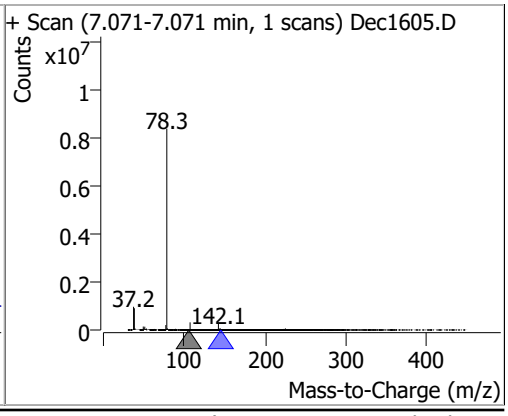




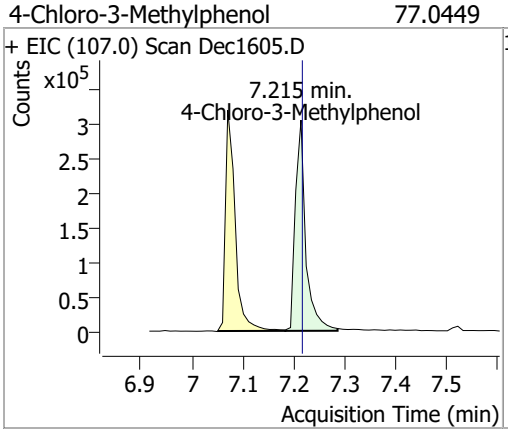
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	77.4308	7.07	0.00	417835	144.0	25.0	17.4	32.3

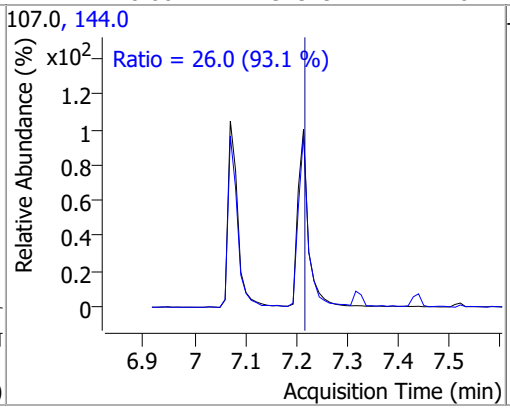


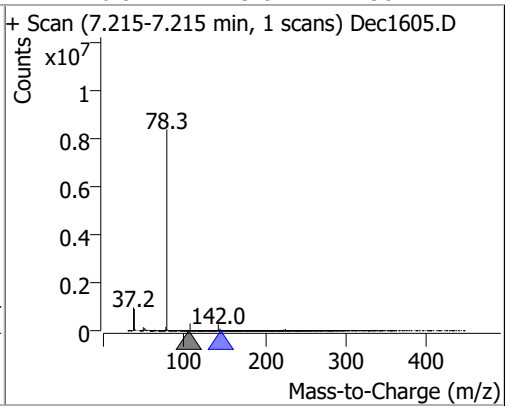




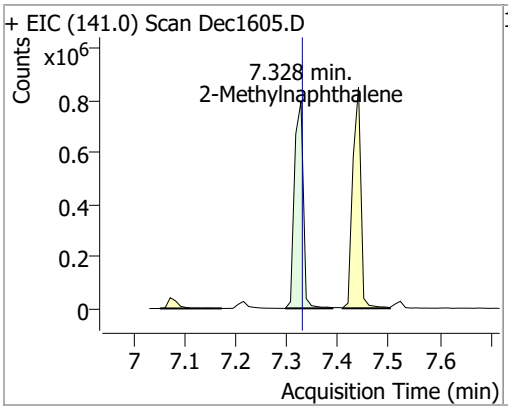
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	77.0449	7.21	0.00	431349	144.0	26.0	19.6	36.4

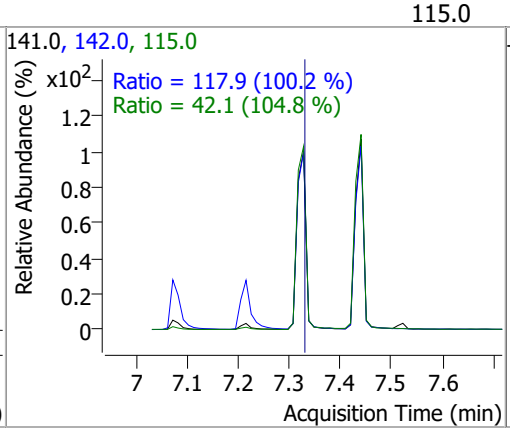


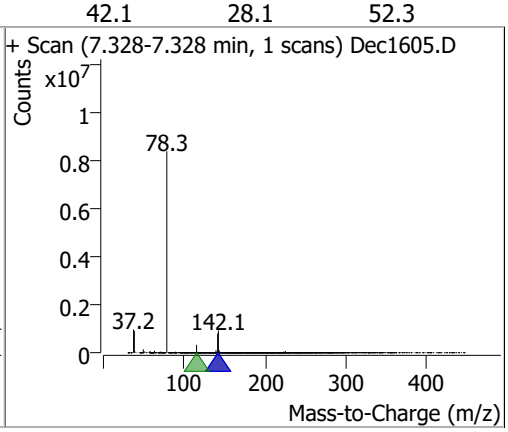




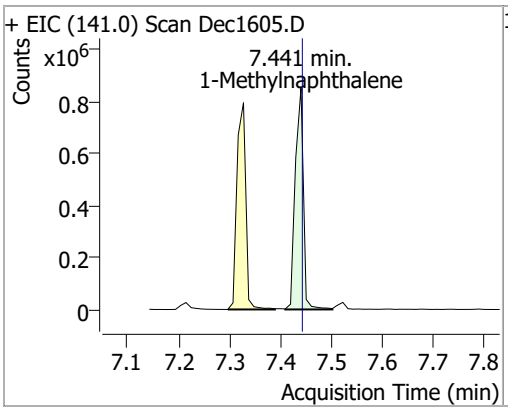
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	74.9655	7.33	0.00	949431	142.0	117.9	82.3	152.9
					115.0	42.1	28.1	52.3

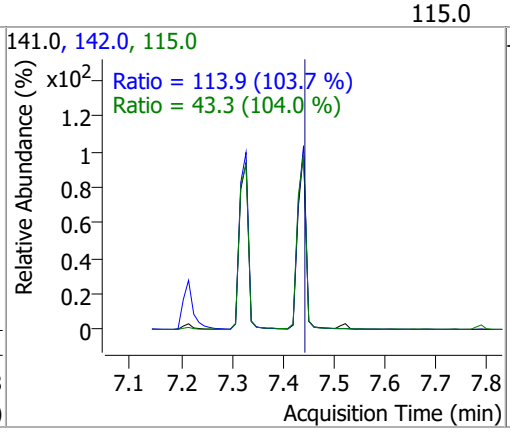


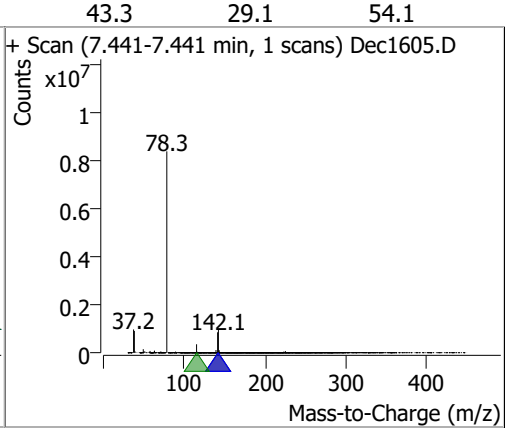




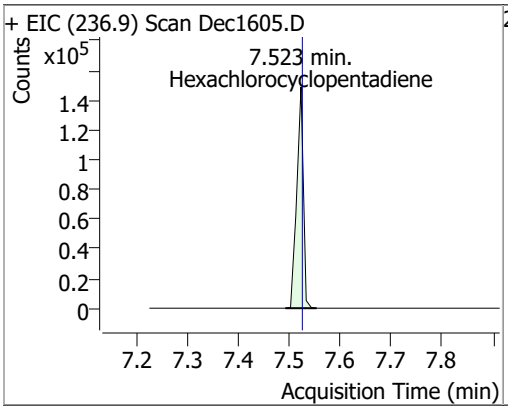
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	75.8273	7.44	0.00	938987	142.0	113.9	76.9	142.7
					115.0	43.3	29.1	54.1

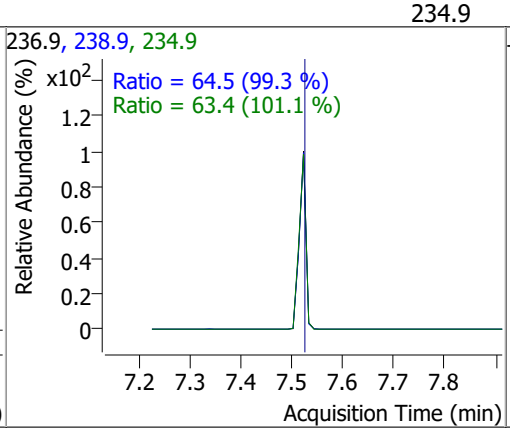


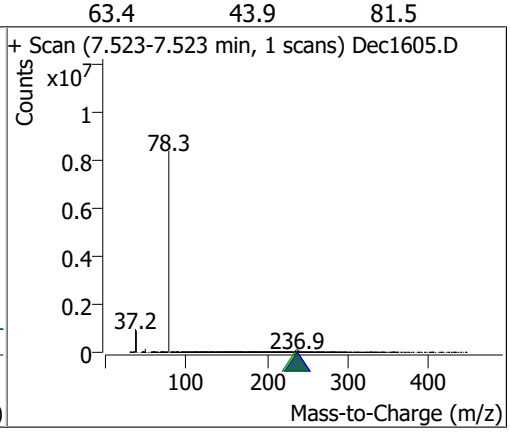




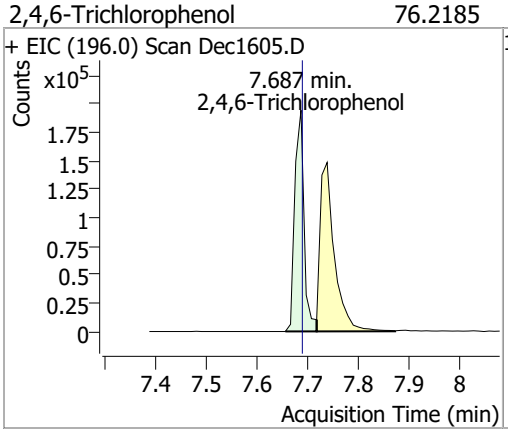
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	75.3440	7.52	0.00	133547	238.9	64.5	45.5	84.4
					234.9	63.4	43.9	81.5

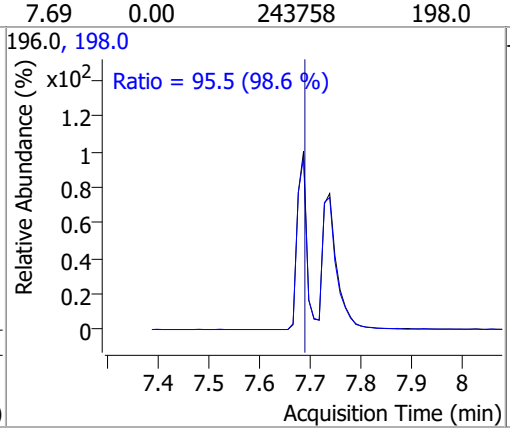


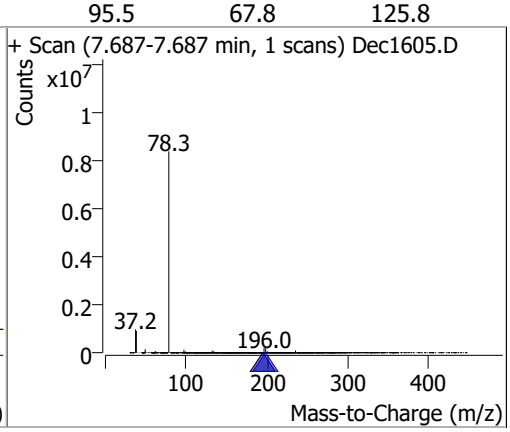




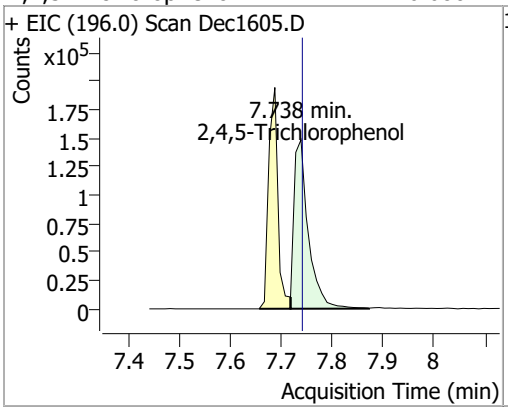
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	76.2185	7.69	0.00	243758	198.0	95.5	67.8	125.8

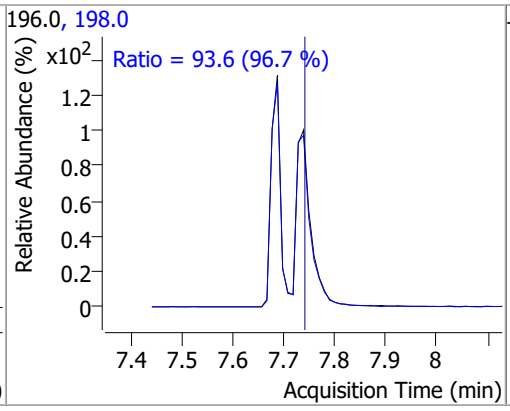


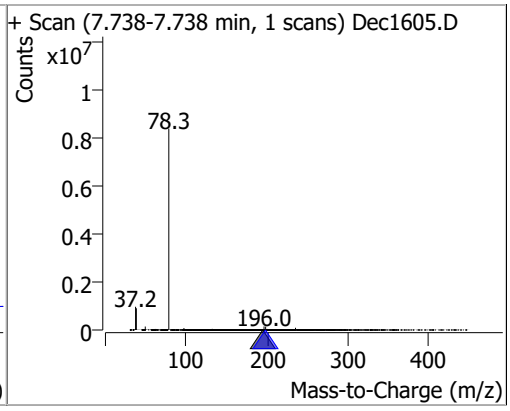




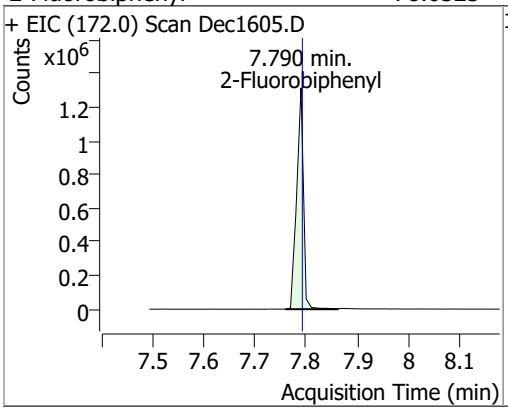
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	76.6804	7.74	0.00	290452	198.0	93.6	67.8	125.9

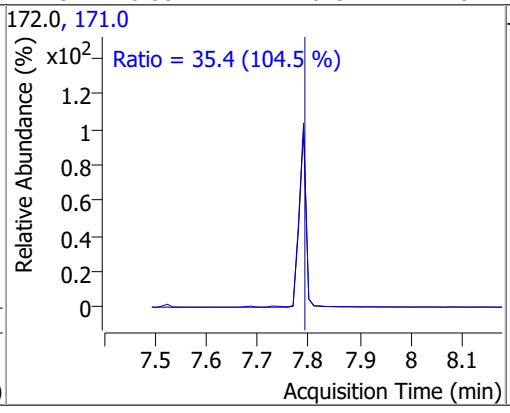


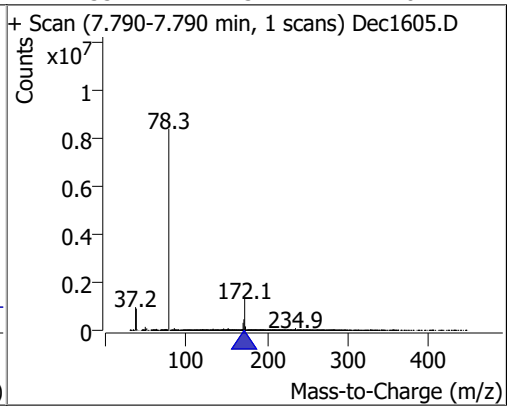




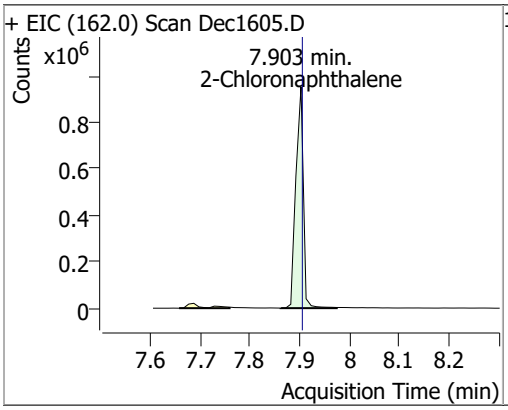
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	78.0523	7.79	0.00	1217619	171.0	35.4	23.7	44.0

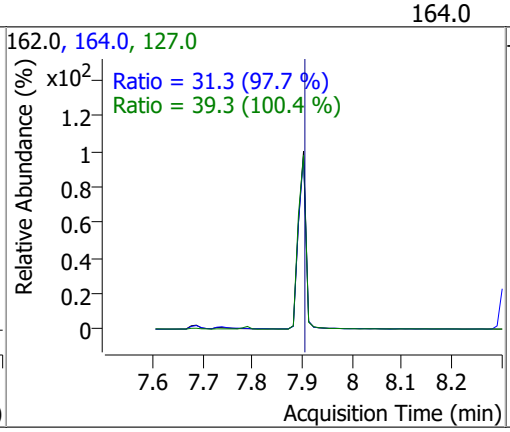


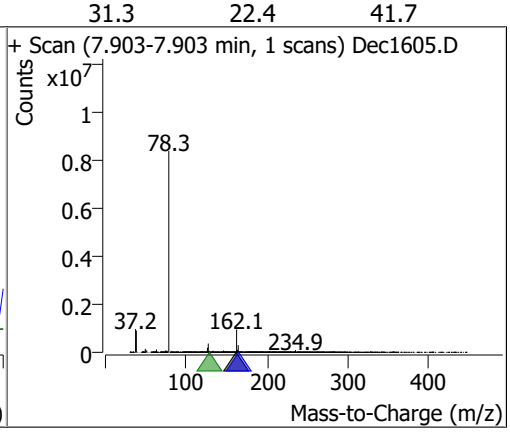




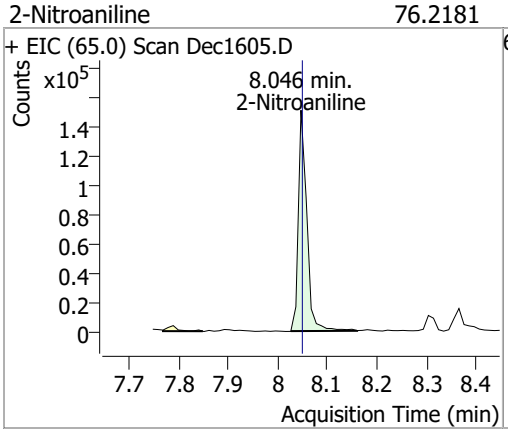
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	78.1603	7.90	0.00	992718	127.0	39.3	27.4	51.0
					164.0	31.3	22.4	41.7

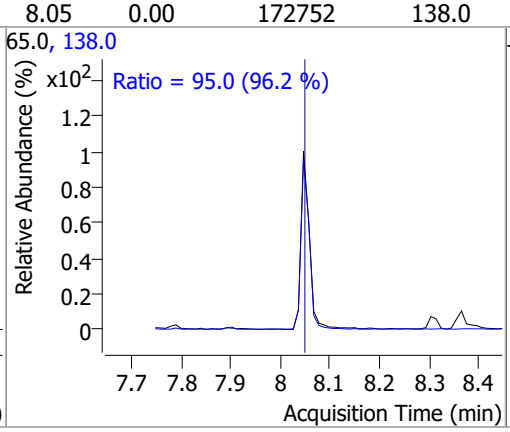


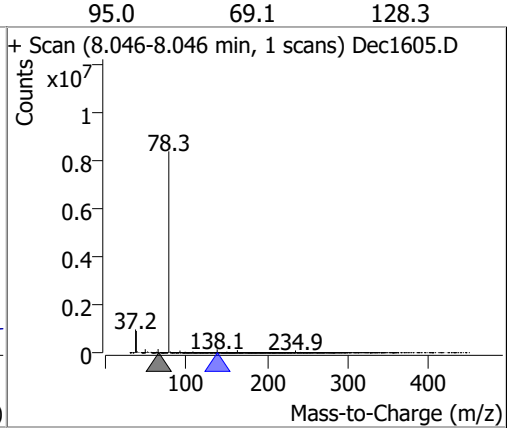




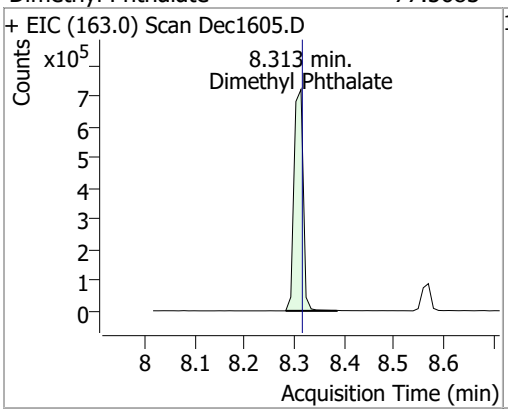
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	76.2181	8.05	0.00	172752	138.0	95.0	69.1	128.3

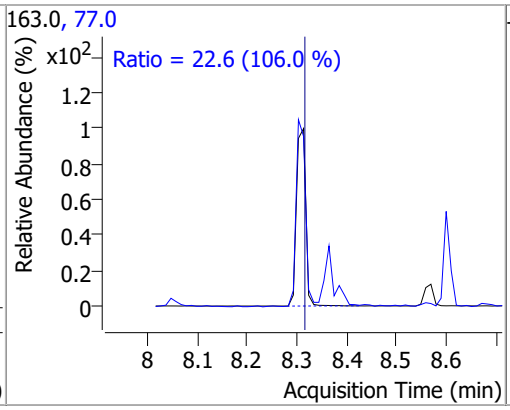


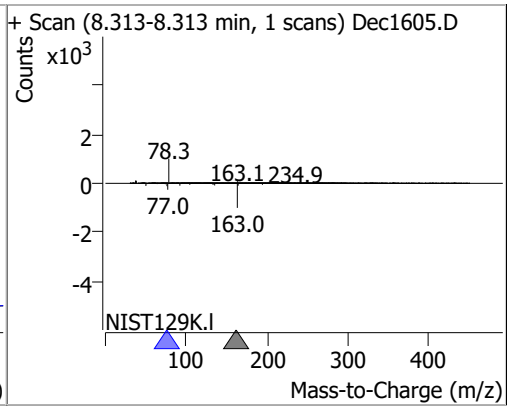




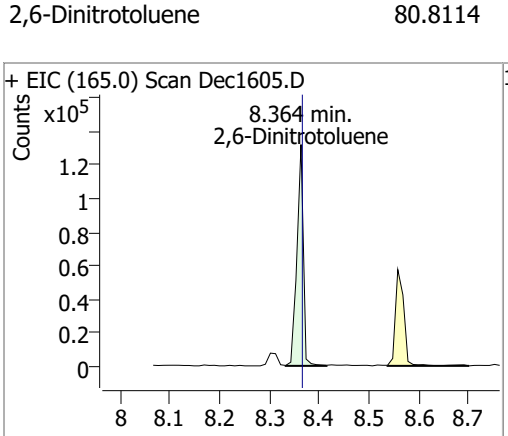
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	77.5683	8.31	0.00	927470	77.0	22.6	14.9	27.8

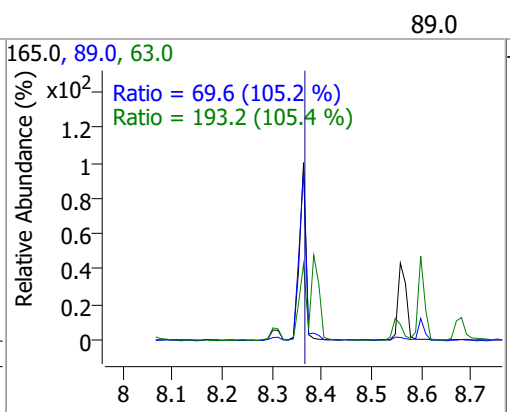


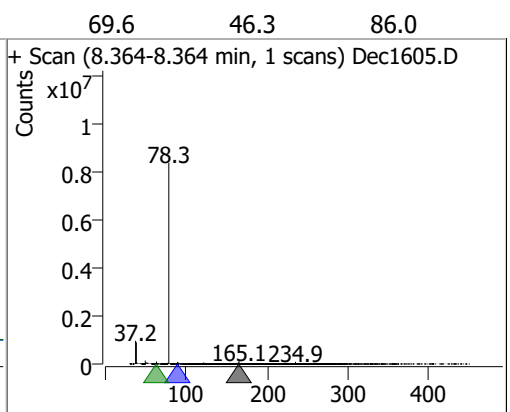




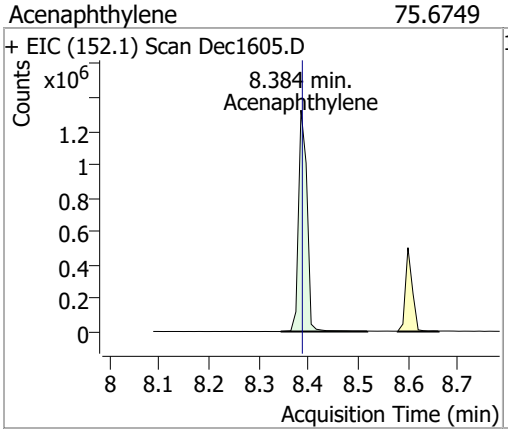
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	80.8114	8.36	0.00	118211	63.0	193.2	128.3	238.3
					89.0	69.6	46.3	86.0

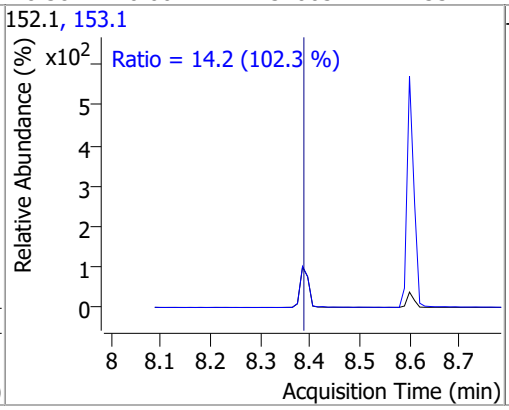


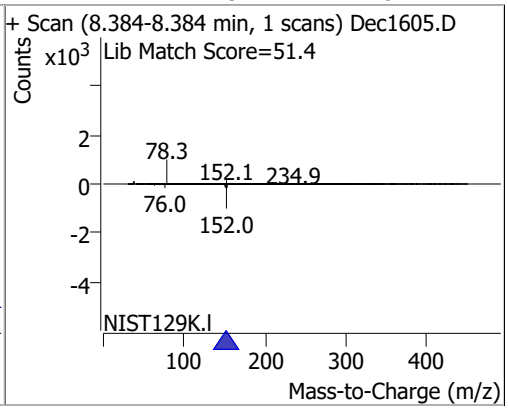




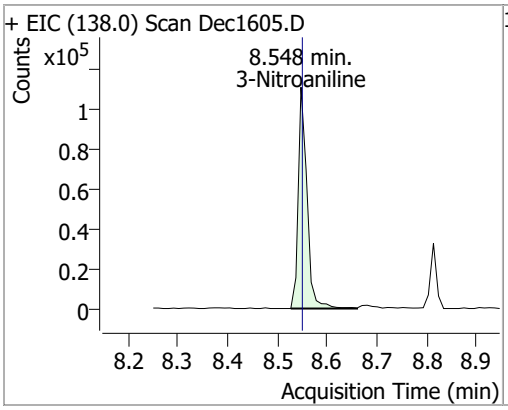
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	75.6749	8.38	0.00	1570052	153.1	14.2	9.7	18.1

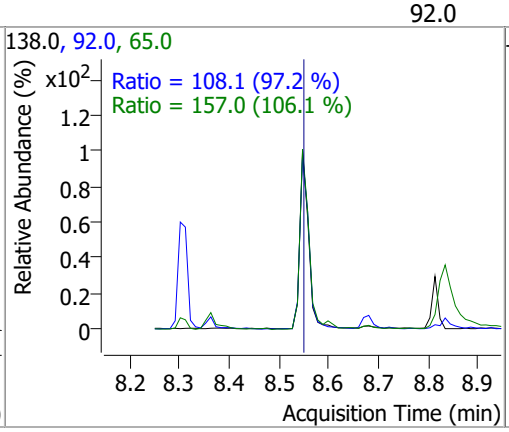


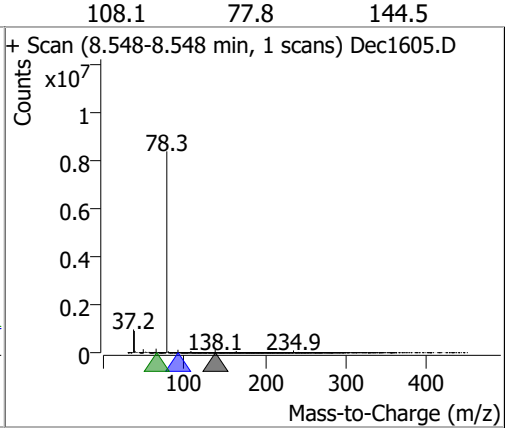




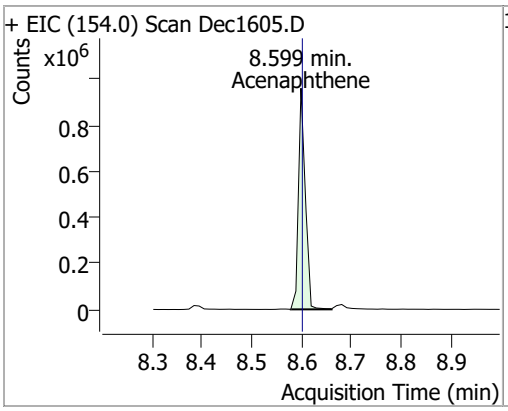
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	77.2894	8.55	0.00	135151	65.0	157.0	103.5	192.3
					92.0	108.1	77.8	144.5

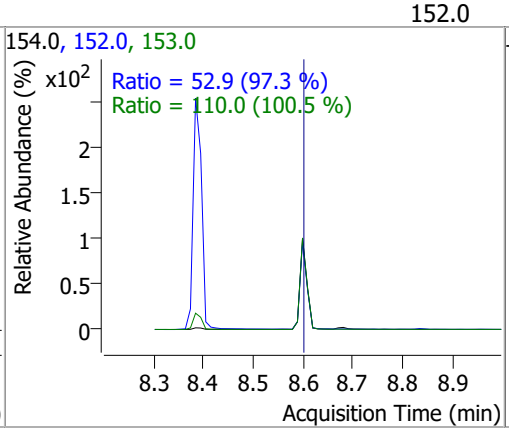


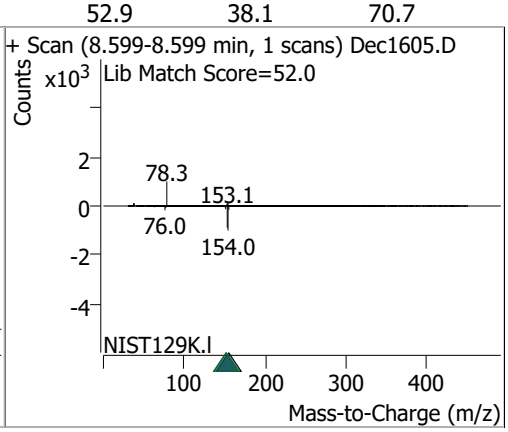




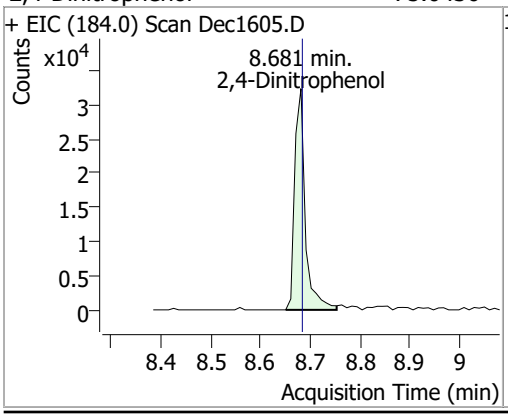
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	76.6064	8.60	0.00	917785	153.0	110.0	76.6	142.2
					152.0	52.9	38.1	70.7

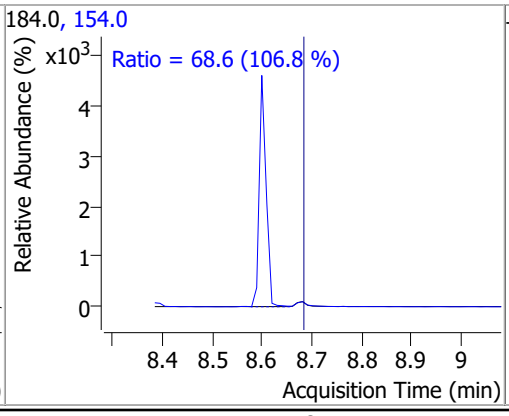


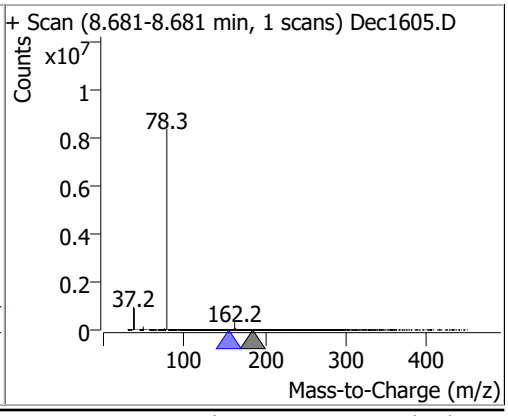




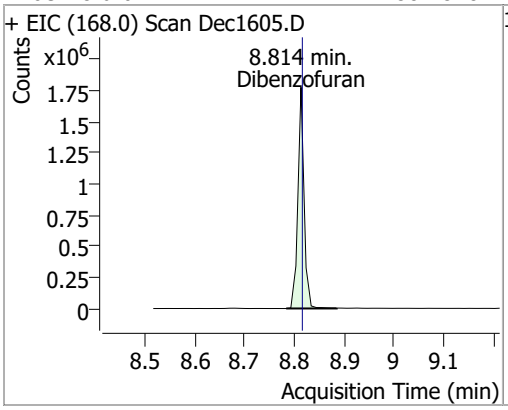
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	75.0436	8.68	0.00	47554	154.0	68.6	45.0	83.5

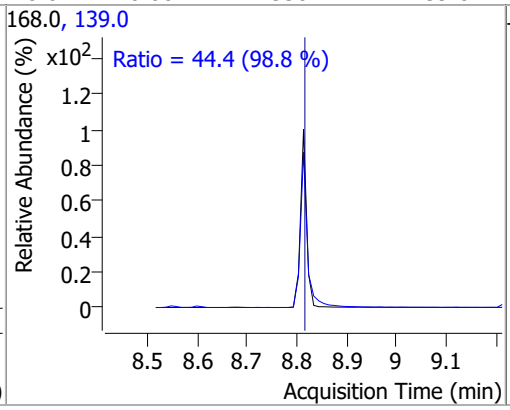


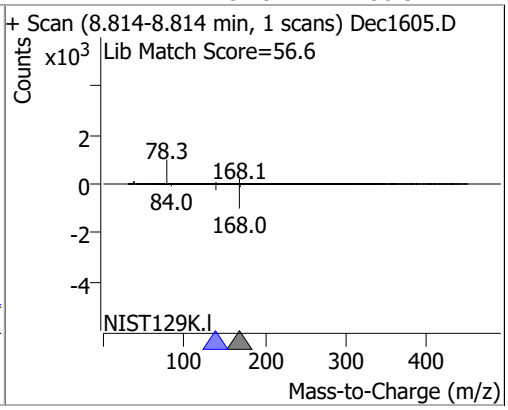




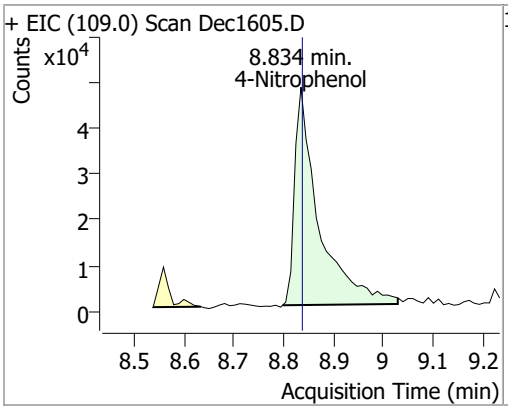
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	80.2870	8.81	0.00	1530772	139.0	44.4	31.5	58.5

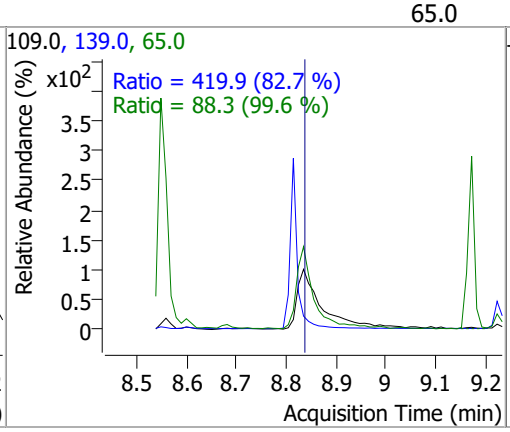


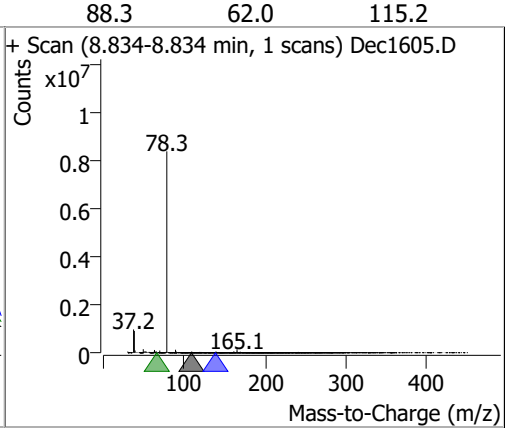




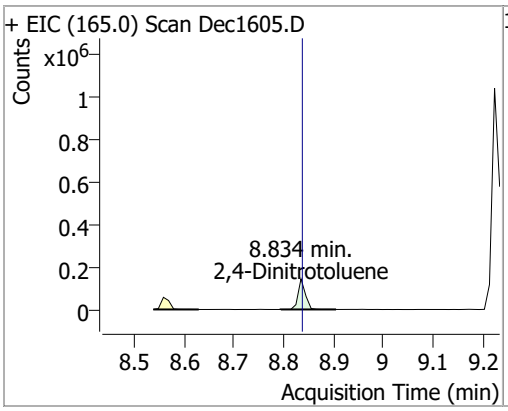
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	78.3133	8.83	0.00	161994	139.0	419.9	355.5	660.2
					65.0	88.3	62.0	115.2

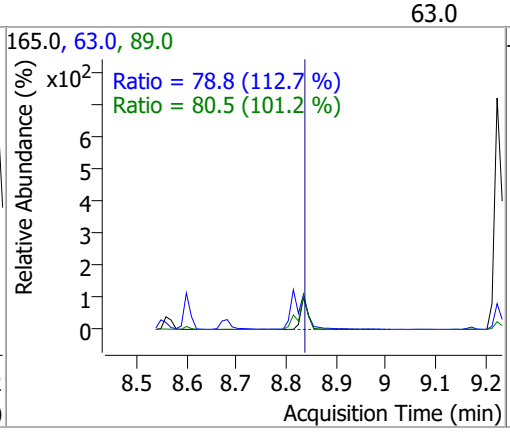


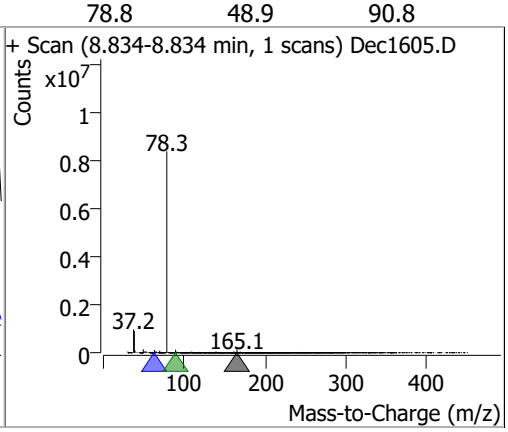




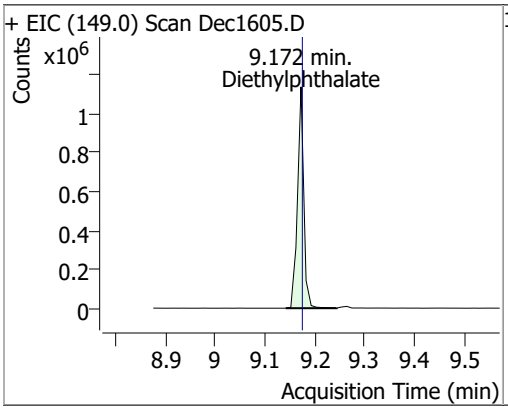
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	75.5137	8.83	0.00	144053	89.0	80.5	55.7	103.5
					63.0	78.8	48.9	90.8

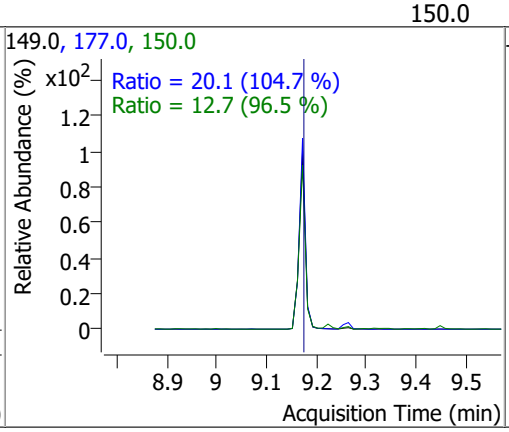


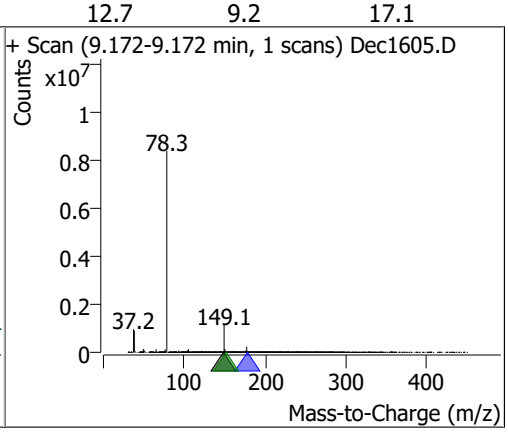




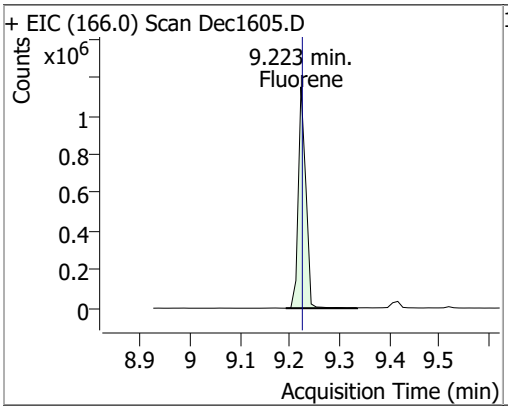
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	79.1575	9.17	0.00	995877	177.0	20.1	13.5	25.0
					150.0	12.7	9.2	17.1

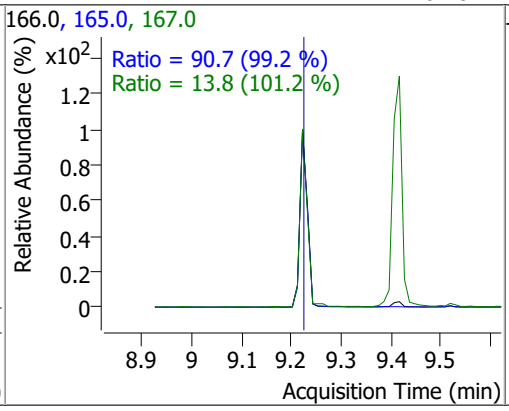


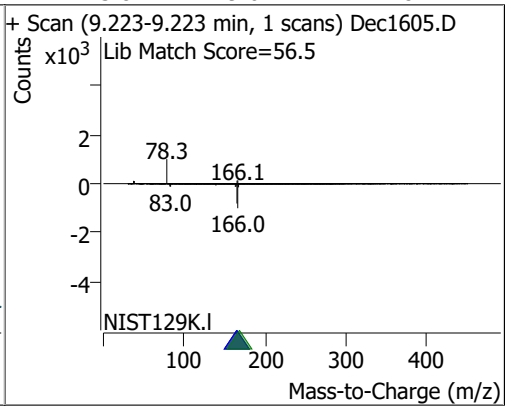




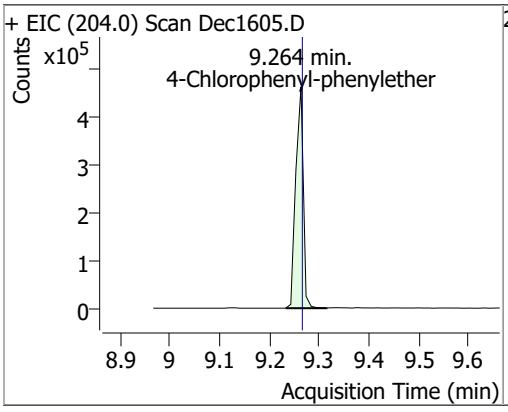
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	76.9195	9.22	0.00	1207058	165.0	90.7	64.1	119.0
					167.0	13.8	9.6	17.8

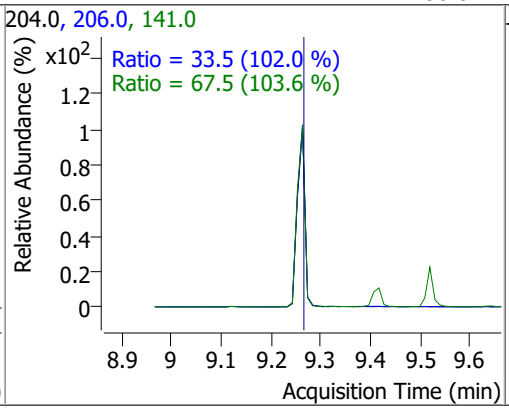


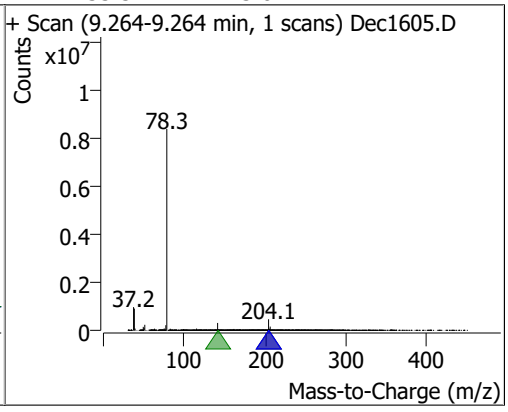




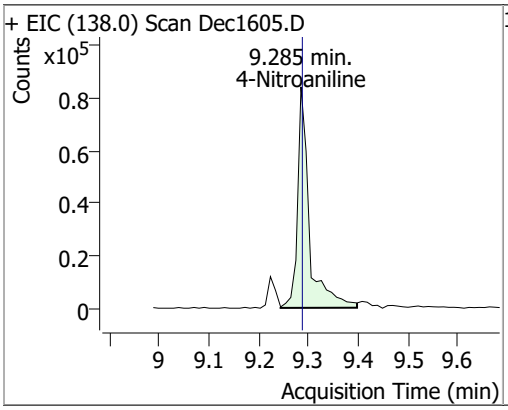
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	74.8704	9.26	0.00	484104	141.0	67.5	45.6	84.6
					206.0	33.5	23.0	42.7

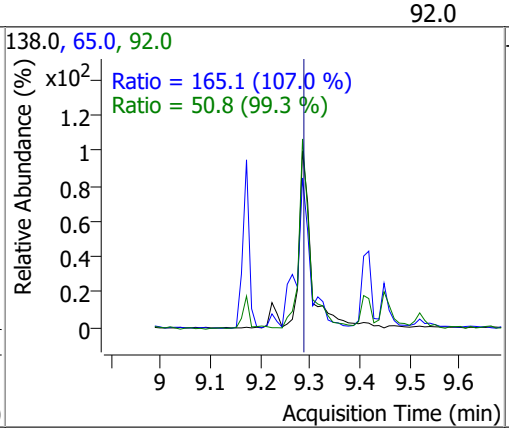


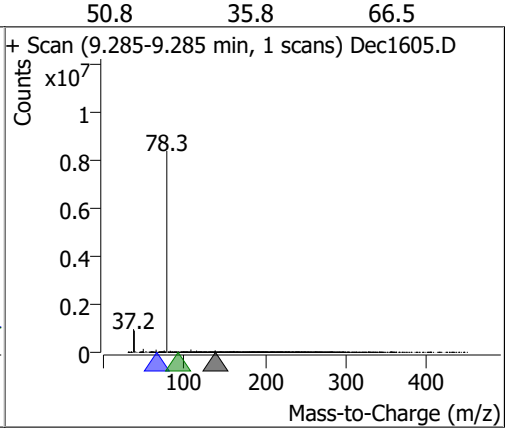




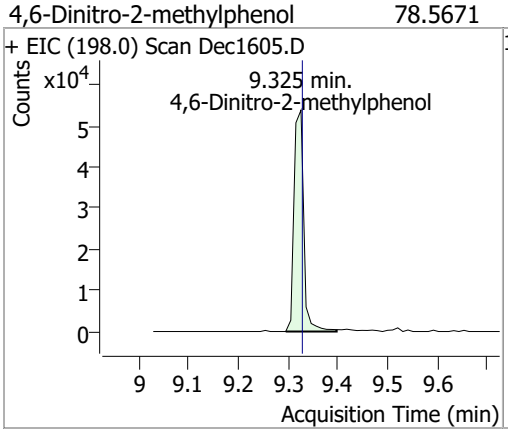
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	79.4460	9.28	0.00	137769	65.0	165.1	108.0	200.7
					92.0	50.8	35.8	66.5

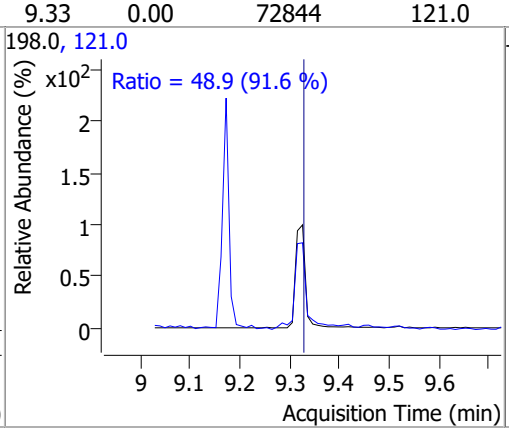


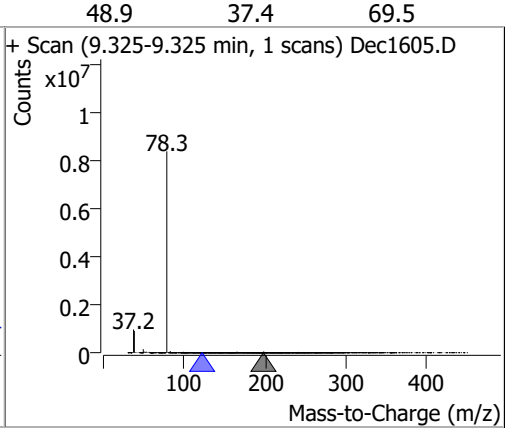




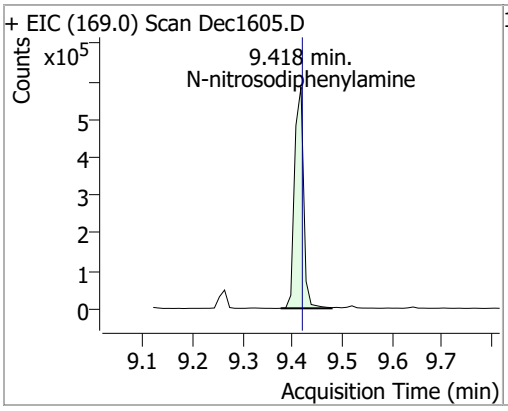
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	78.5671	9.33	0.00	72844	121.0	48.9	37.4	69.5

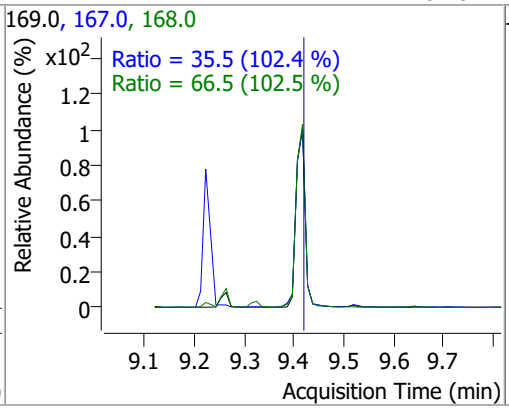


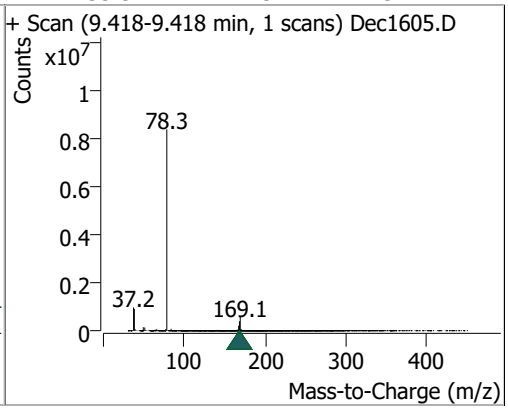




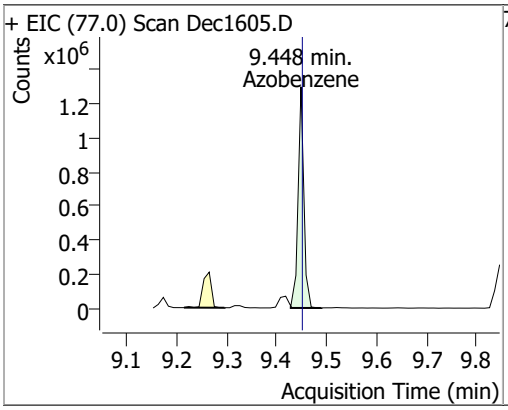
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	76.1214	9.42	0.00	736990	168.0	66.5	45.4	84.4
					167.0	35.5	24.3	45.1

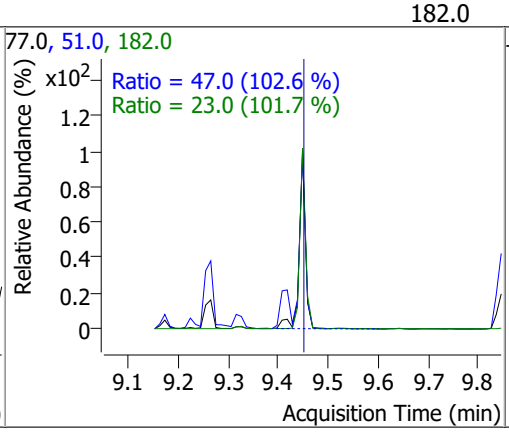


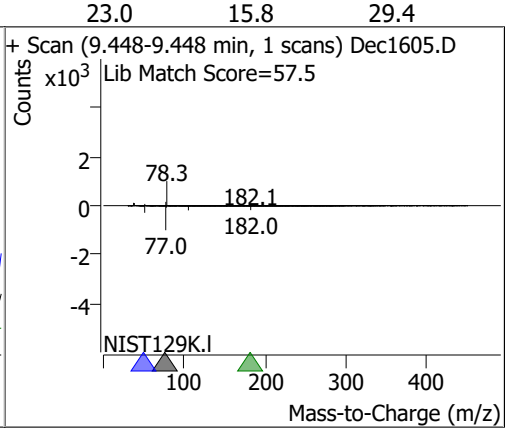




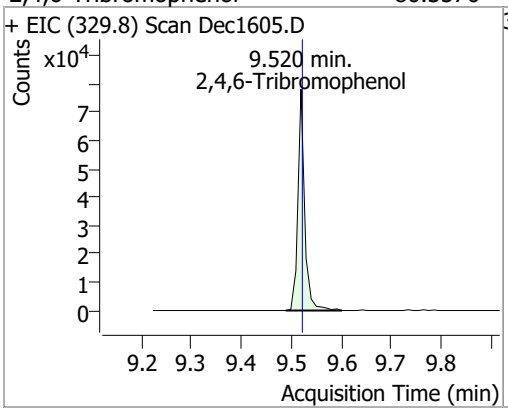
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	80.5730	9.45	0.00	1038681	51.0	47.0	32.1	59.5
					182.0	23.0	15.8	29.4

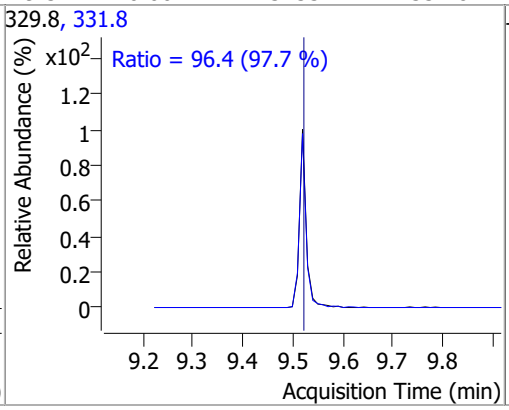


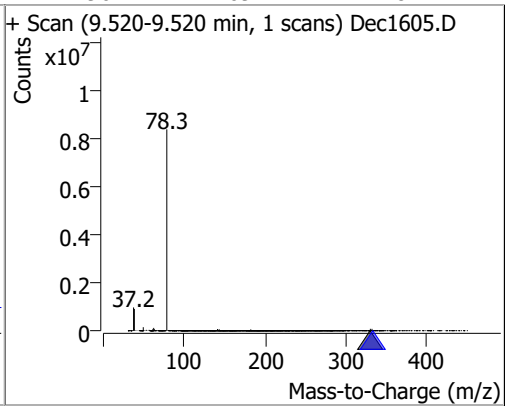




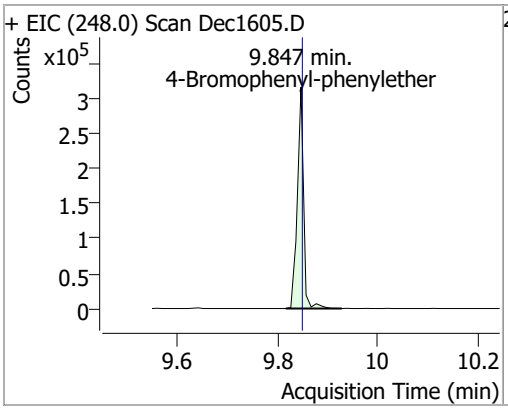
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	80.3570	9.52	0.00	73453	331.8	96.4	69.1	128.4

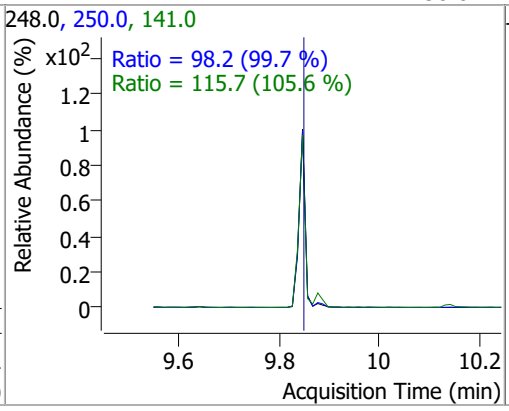


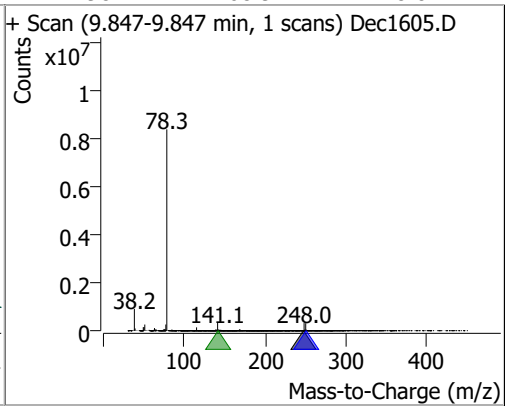




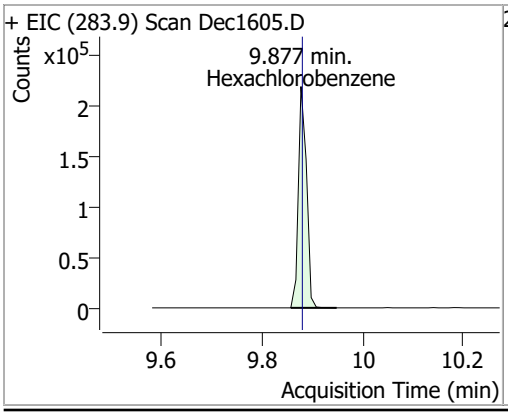
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	78.4553	9.85	0.00	272118	141.0	115.7	76.7	142.4
					250.0	98.2	68.9	128.0

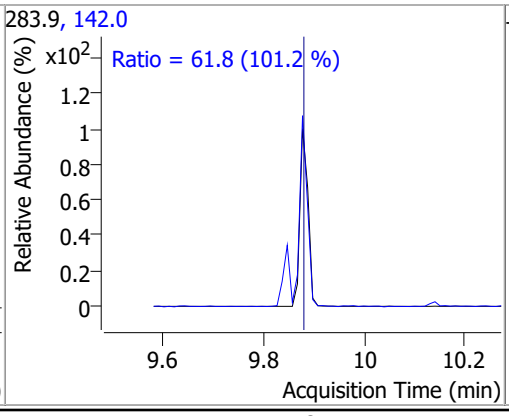


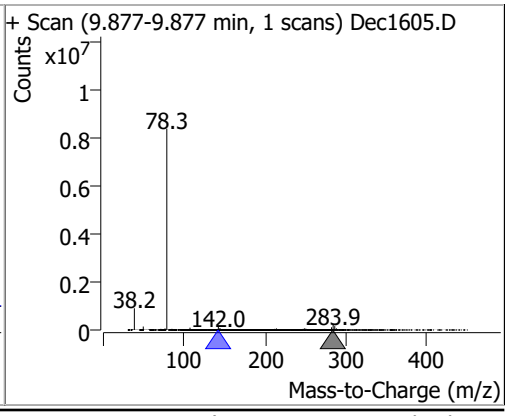




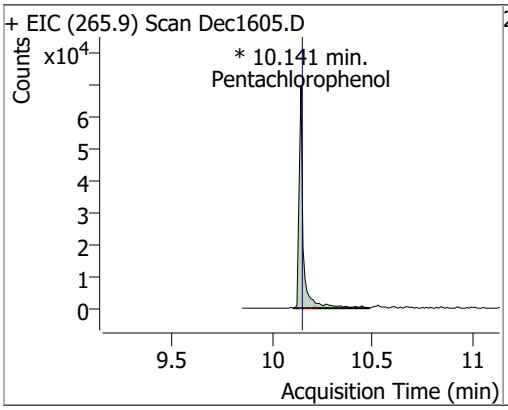
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	74.9974	9.88	0.00	247778	142.0	61.8	42.7	79.4

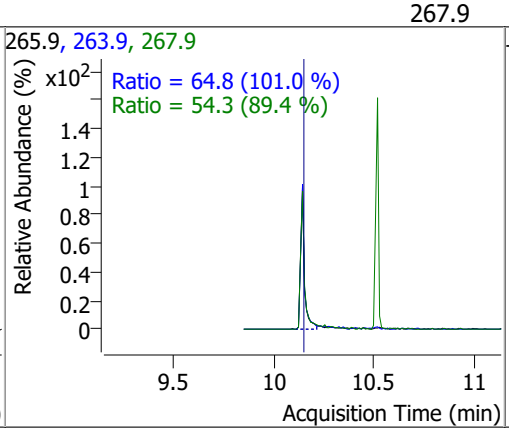


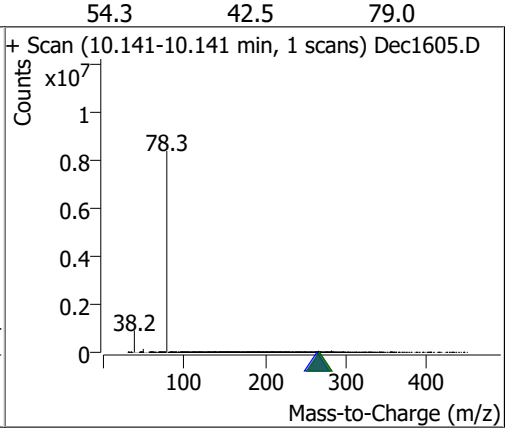




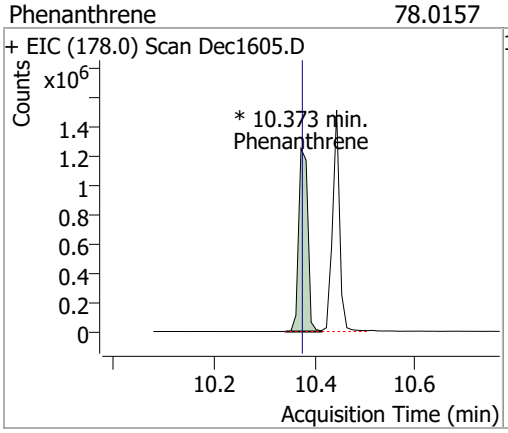
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	74.4894	10.14	0.00	101605 (m)	263.9	64.8	44.9	83.4
					267.9	54.3	42.5	79.0

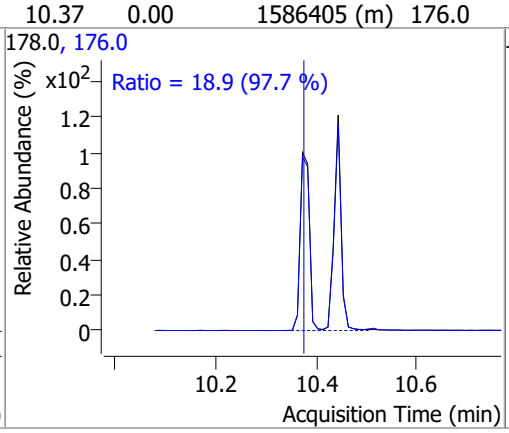


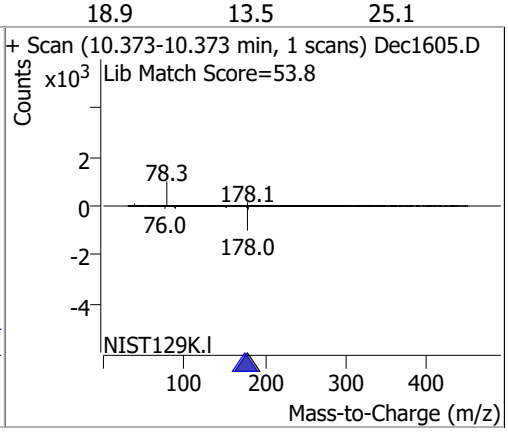




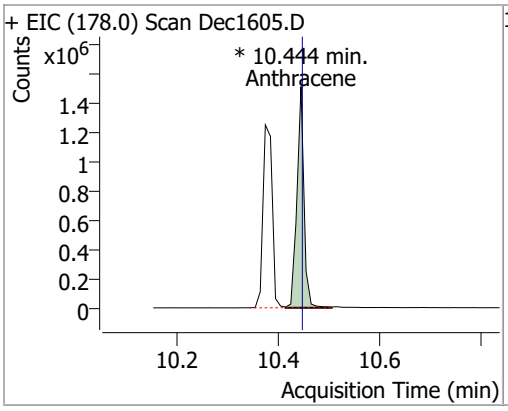
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	78.0157	10.37	0.00	1586405 (m)	176.0	18.9	13.5	25.1

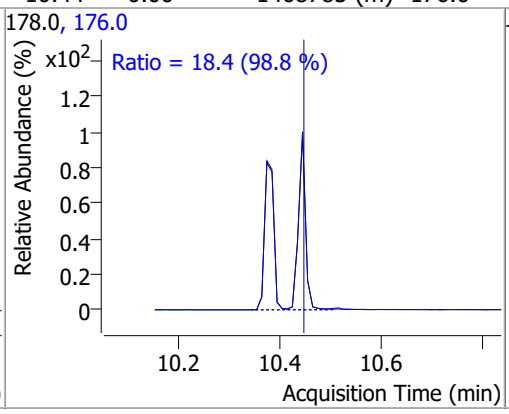


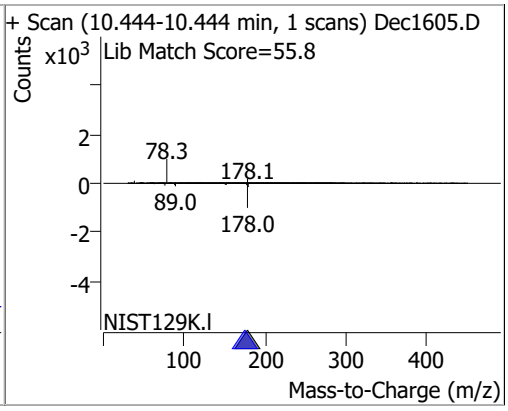




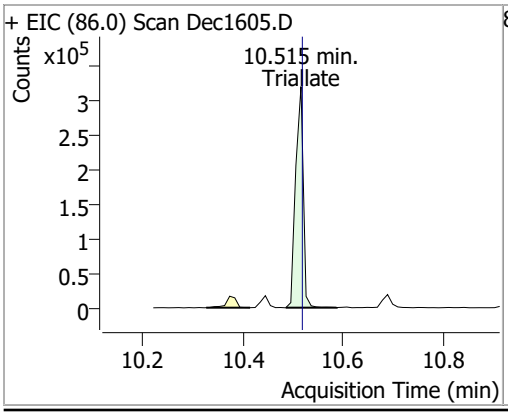
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	80.4939	10.44	0.00	1468785 (m)	176.0	18.4	13.0	24.2

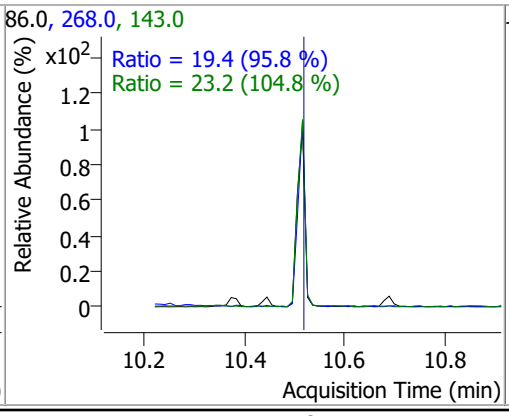


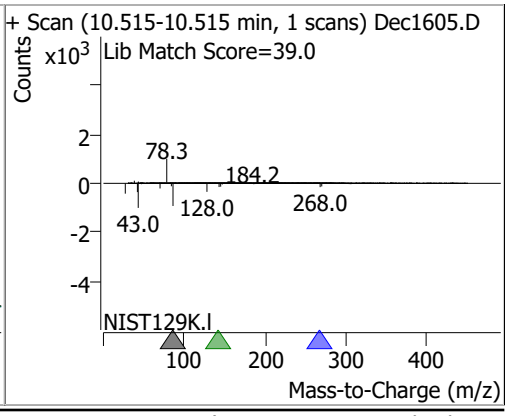




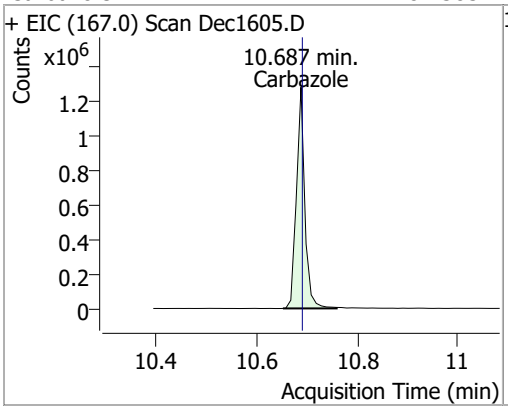
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	76.1463	10.52	0.00	334145	143.0	23.2	15.5	28.7
					268.0	19.4	14.2	26.4

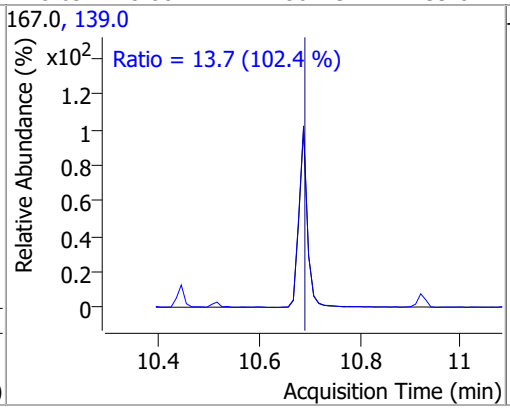


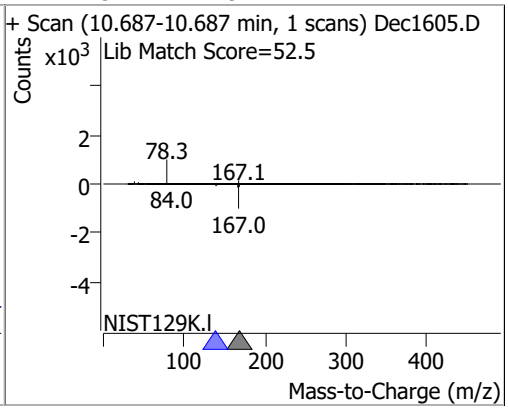




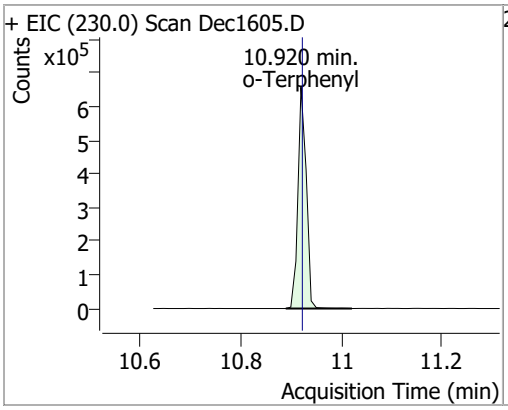
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	78.4385	10.69	0.00	1486149	139.0	13.7	9.4	17.4

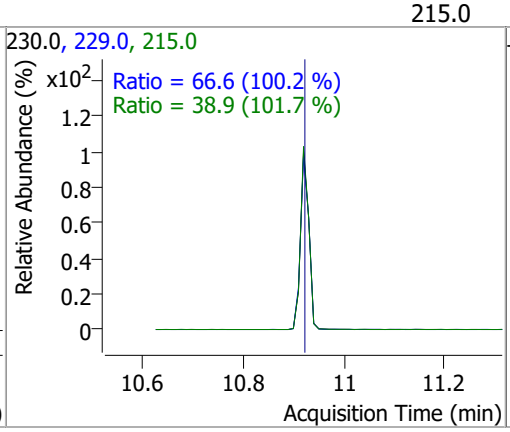


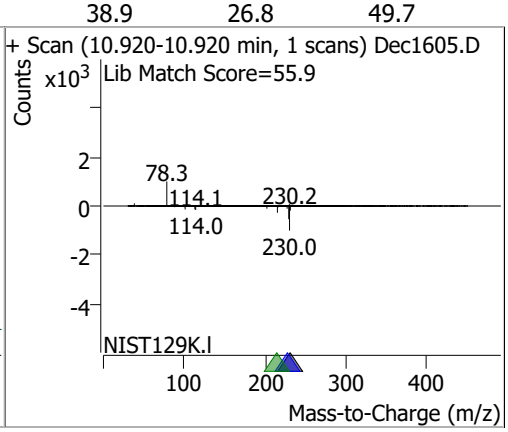




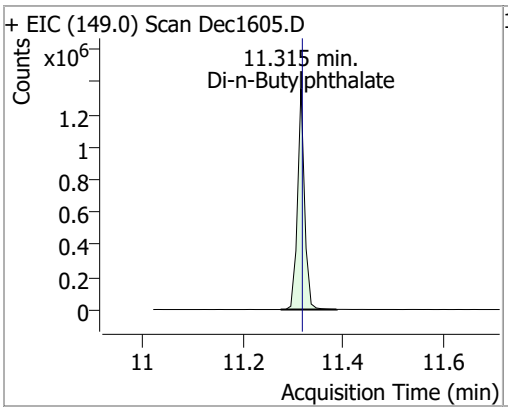
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	76.1696	10.92	0.00	757821	229.0	66.6	46.5	86.4
					215.0	38.9	26.8	49.7

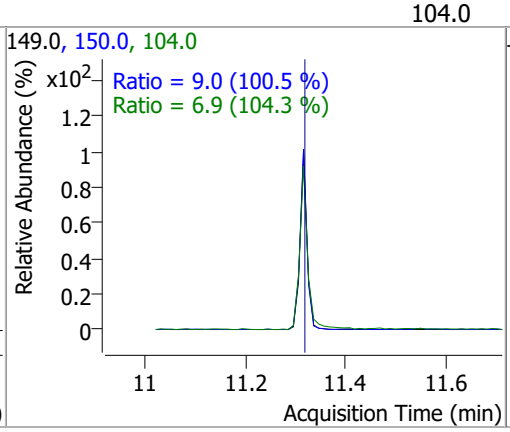


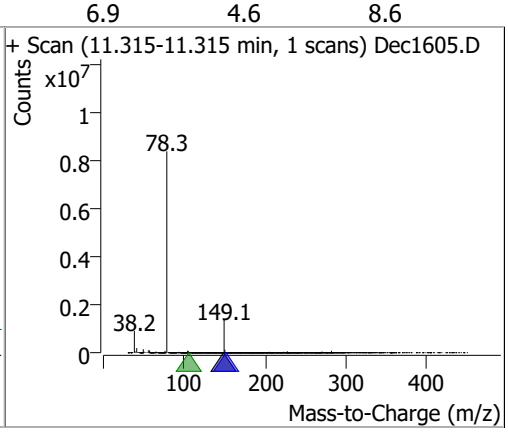




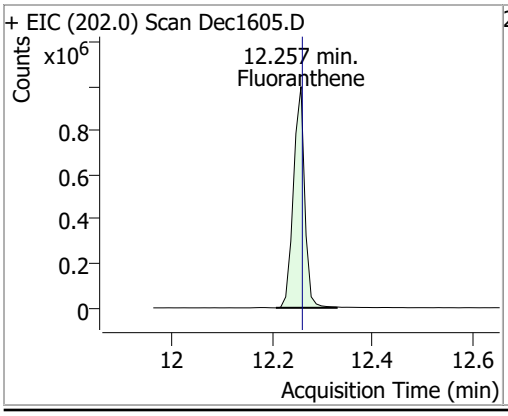
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	77.7023	11.32	0.00	1322310	150.0	9.0	6.3	11.7
					104.0	6.9	4.6	8.6

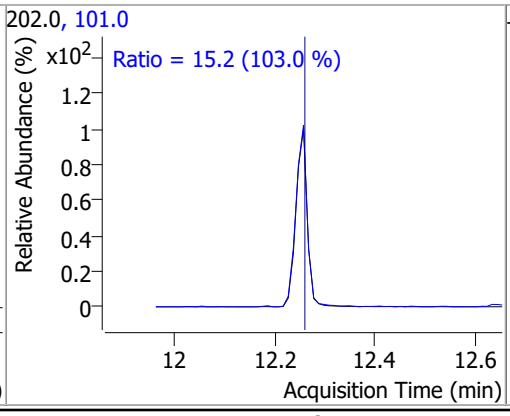


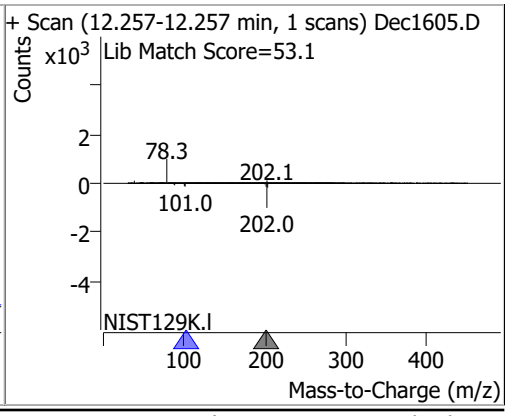




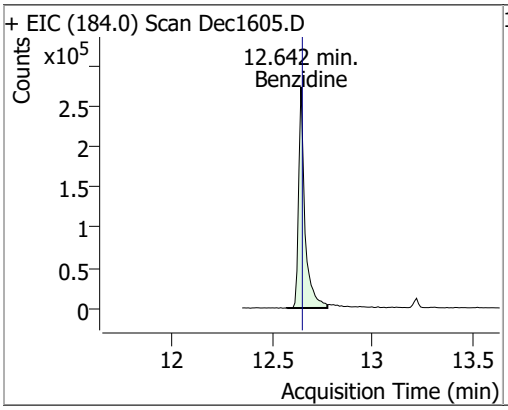
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	76.6835	12.26	0.00	1549386	101.0	15.2	10.4	19.2

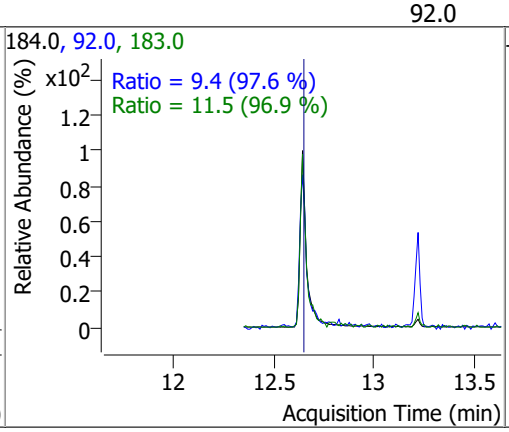


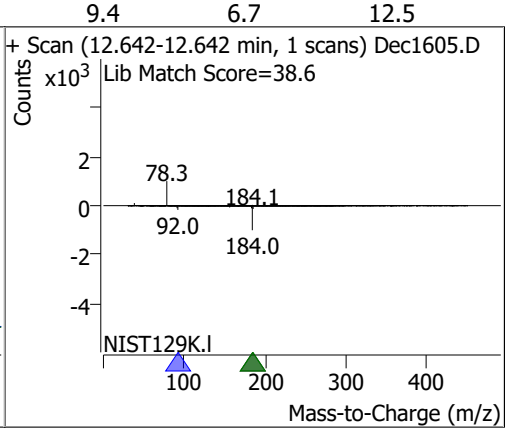




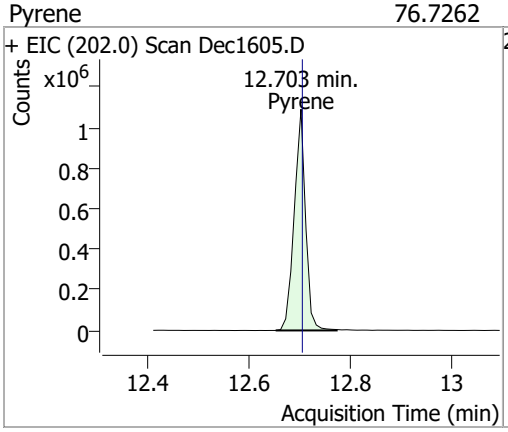
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	80.5439	12.64	0.00	597263	183.0	11.5	8.3	15.4
					92.0	9.4	6.7	12.5

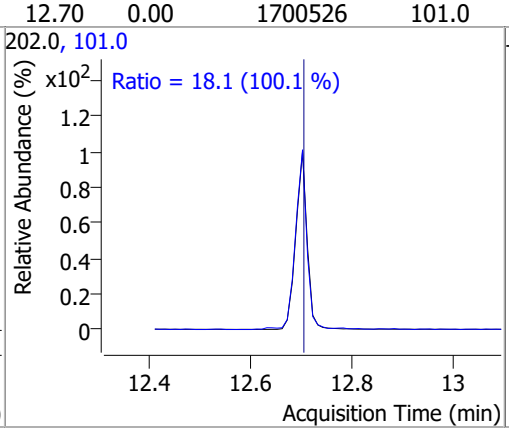


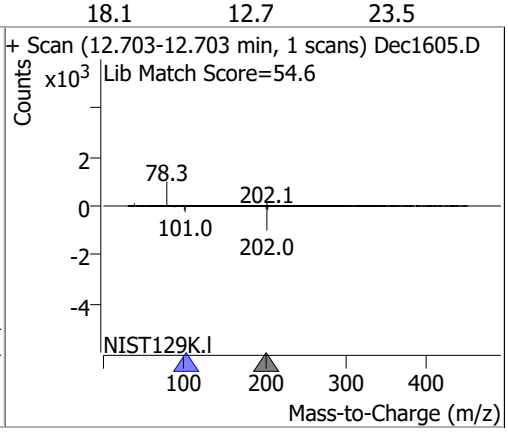




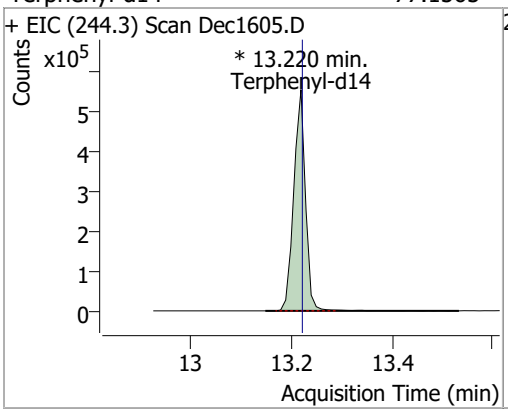
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	76.7262	12.70	0.00	1700526	101.0	18.1	12.7	23.5

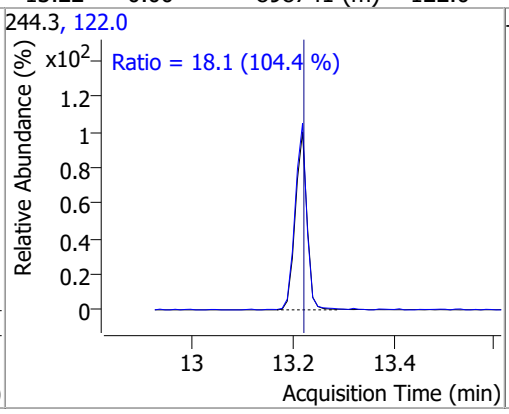


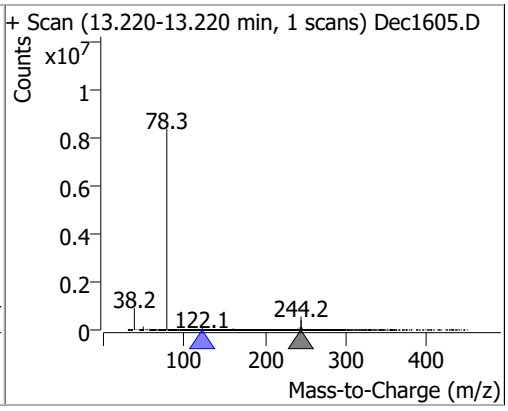




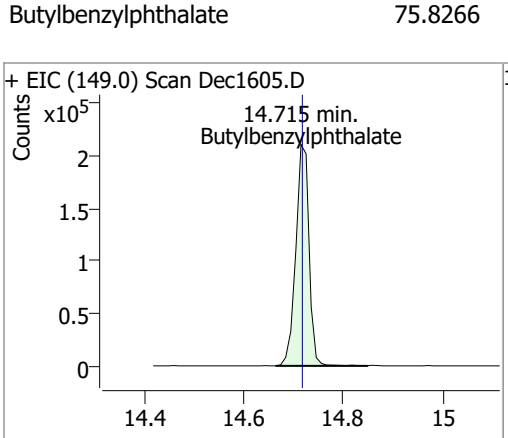
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	77.1565	13.22	0.00	898741 (m)	122.0	18.1	12.2	22.6

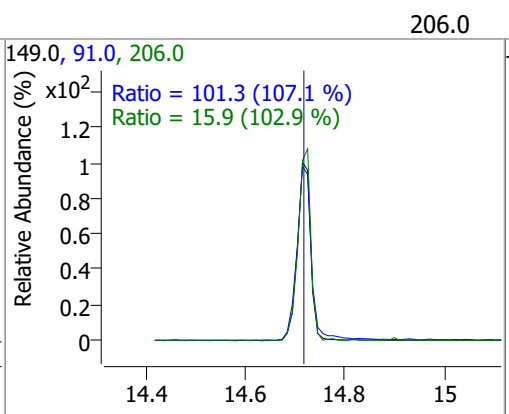


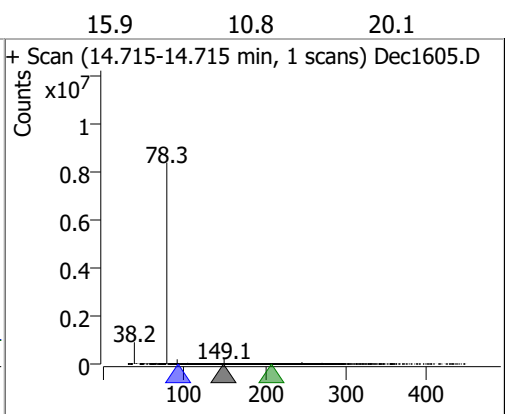




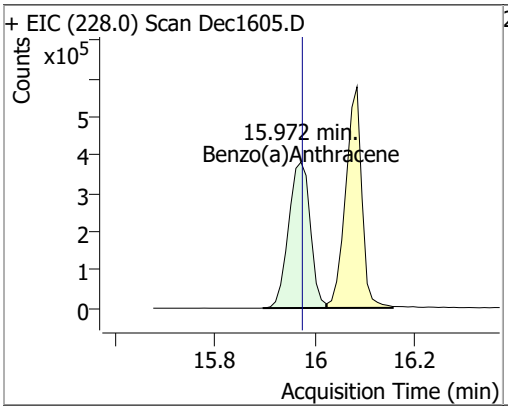
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	75.8266	14.71	0.00	389555	91.0	101.3	66.2	123.0
					206.0	15.9	10.8	20.1

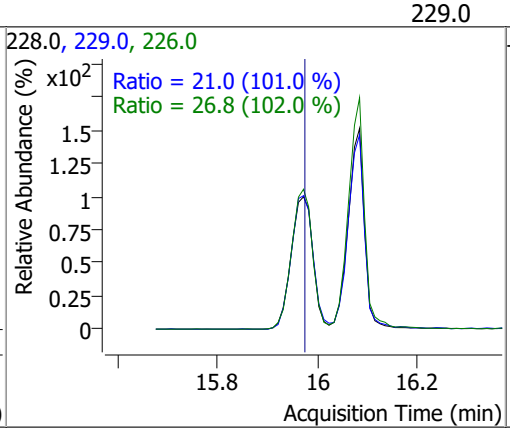


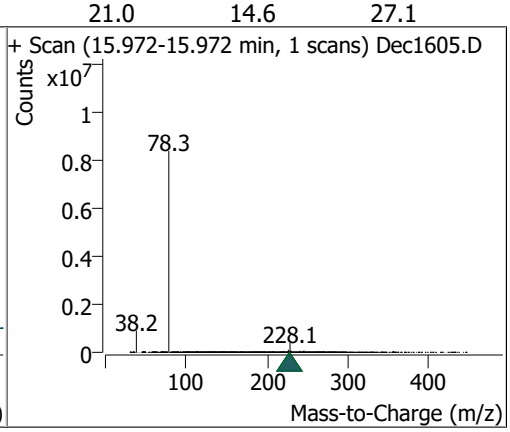




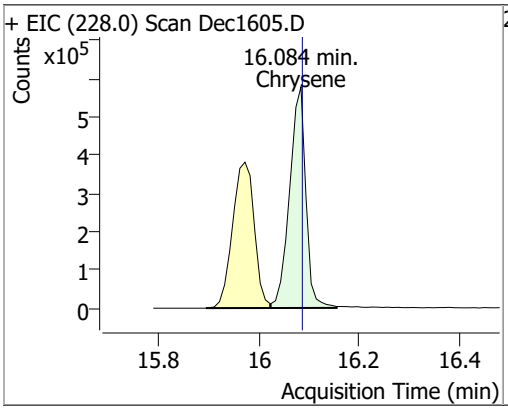
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	76.5570	15.97	0.00	1151371	226.0	26.8	18.4	34.1
					229.0	21.0	14.6	27.1

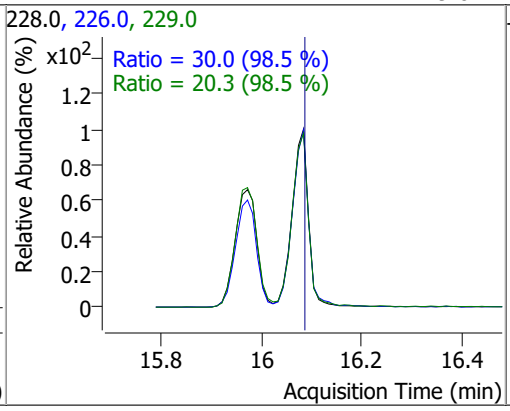


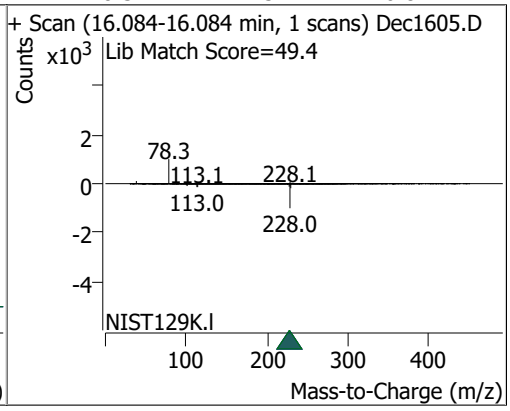




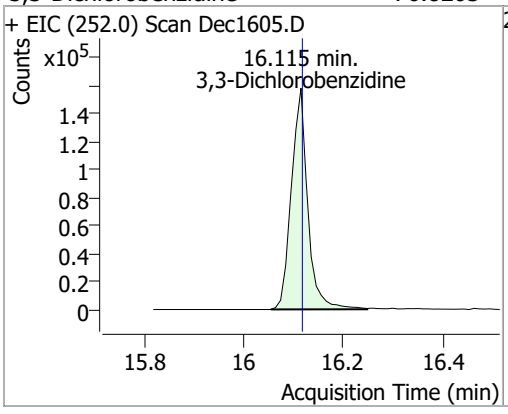
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	76.5337	16.08	0.00	1306286	226.0	30.0	21.3	39.6
					229.0	20.3	14.5	26.8

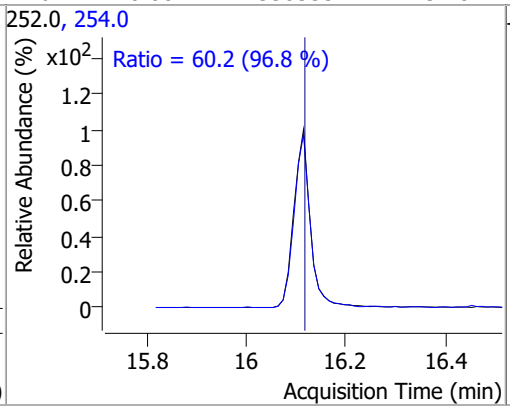


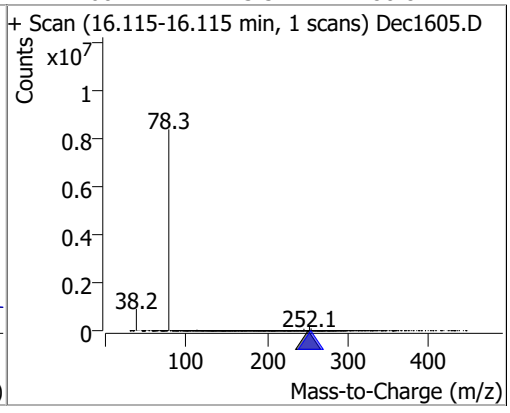




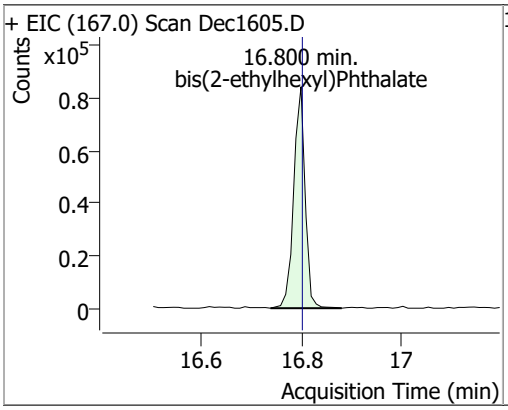
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	76.8203	16.11	0.00	358535	254.0	60.2	43.5	80.8

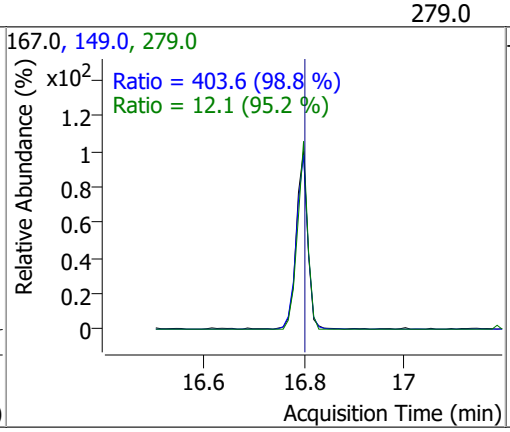


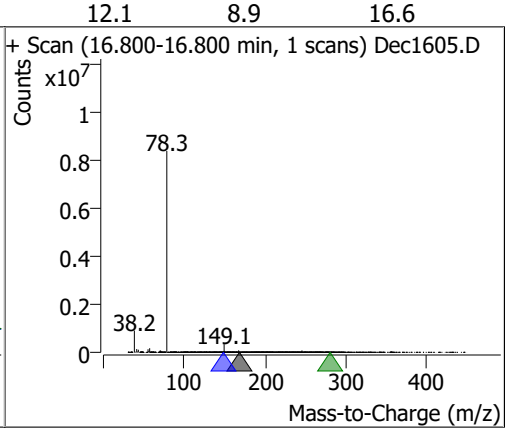




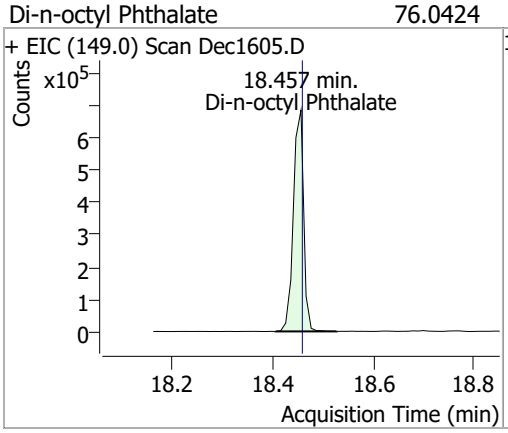
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	75.2676	16.80	0.00	133969	149.0	403.6	286.1	531.3
					279.0	12.1	8.9	16.6

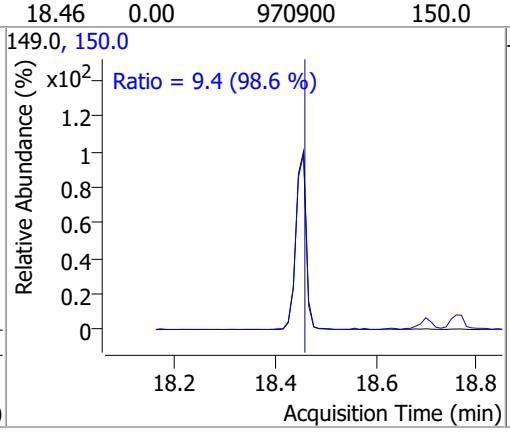


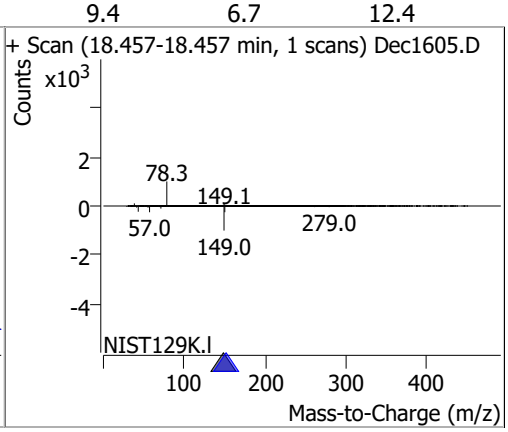




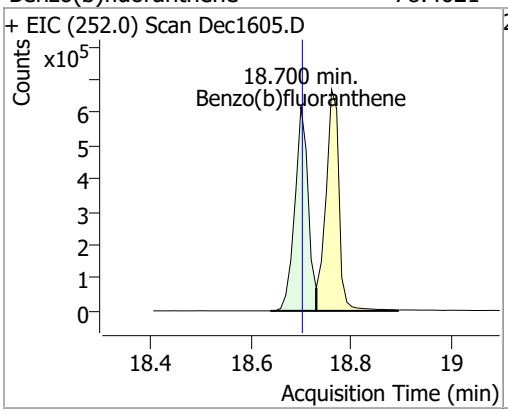
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	76.0424	18.46	0.00	970900	150.0	9.4	6.7	12.4

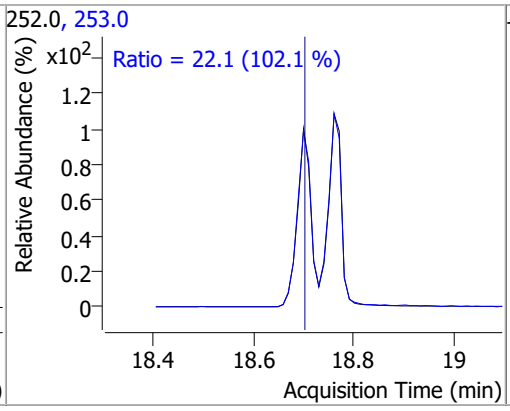


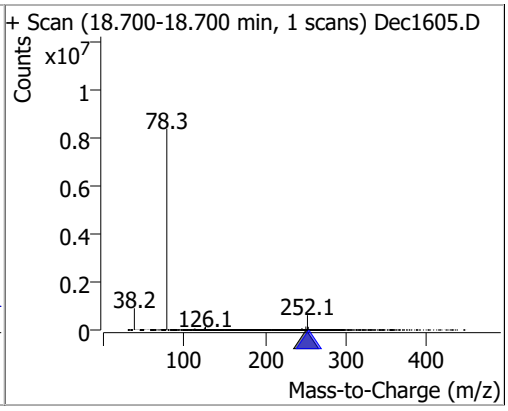




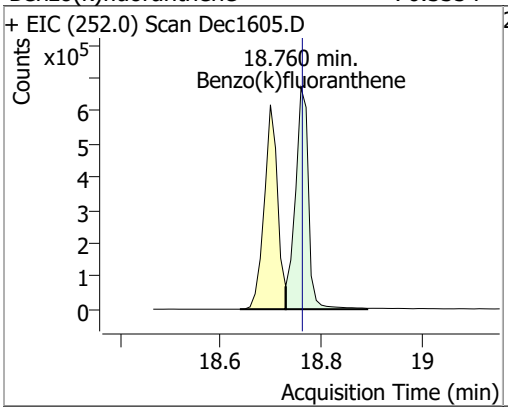
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	78.4621	18.70	0.00	1135477	253.0	22.1	15.1	28.1

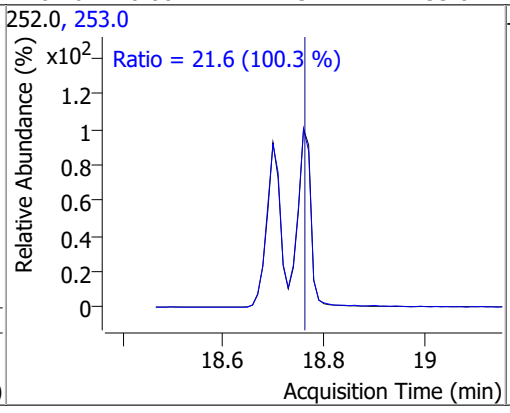


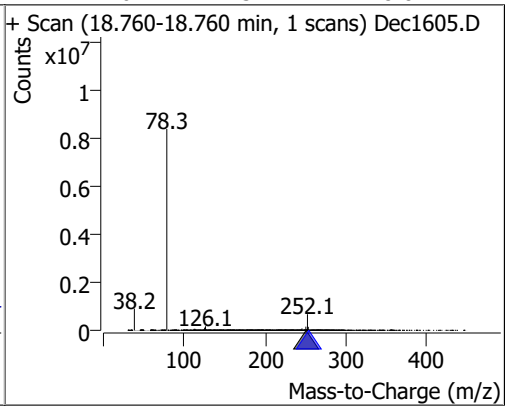




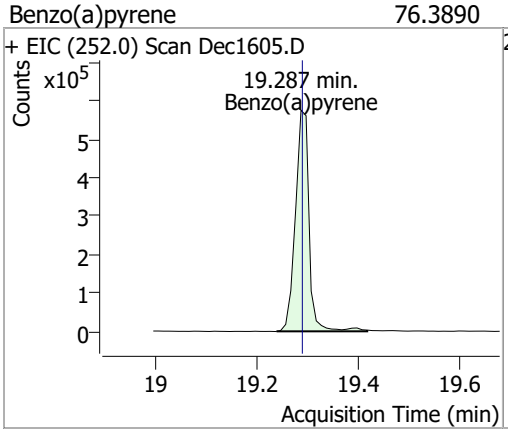
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	76.3354	18.76	0.00	1223722	253.0	21.6	15.1	28.0

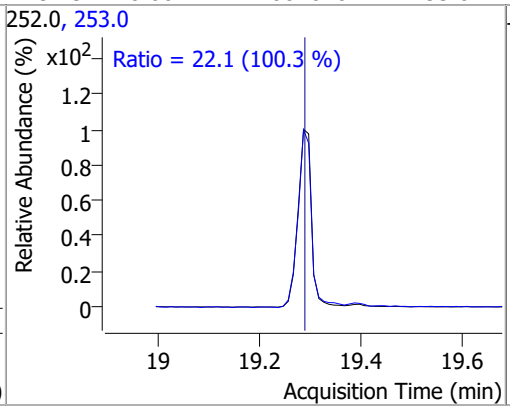


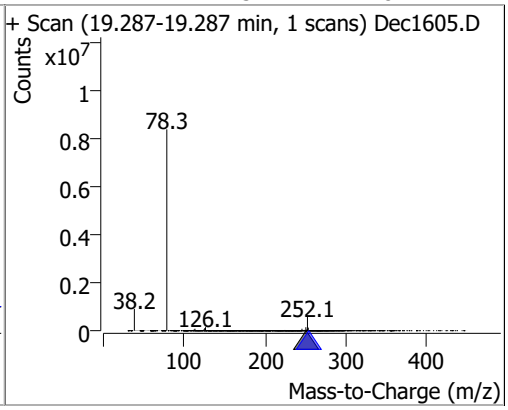




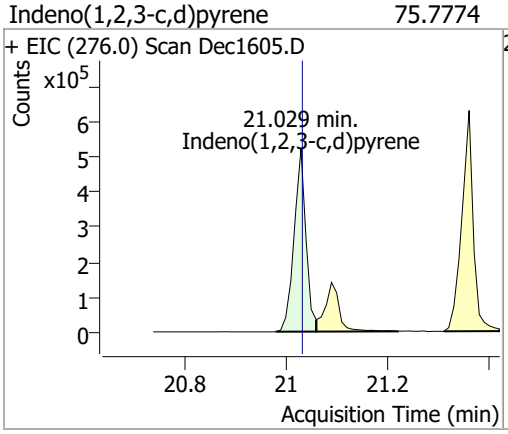
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	76.3890	19.29	0.00	1082010	253.0	22.1	15.4	28.7

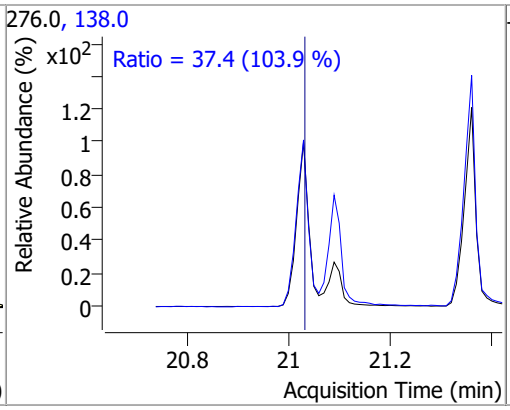


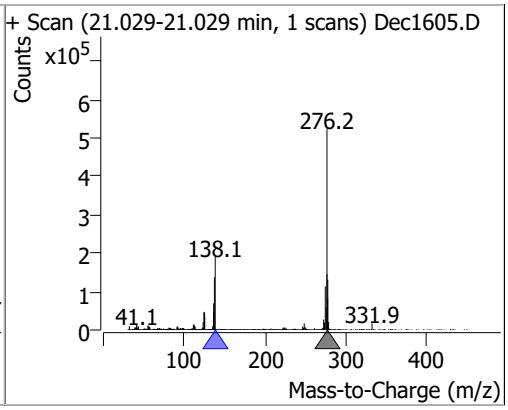




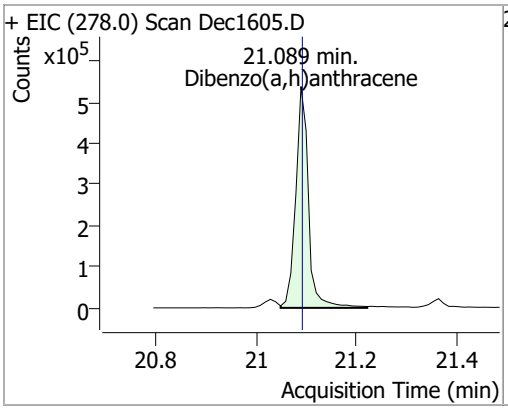
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	75.7774	21.03	0.00	855699	138.0	37.4	25.2	46.8

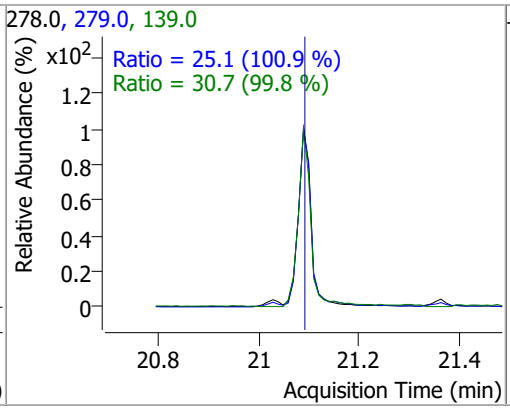


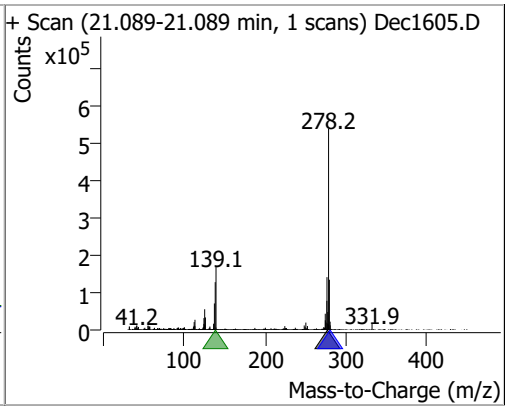




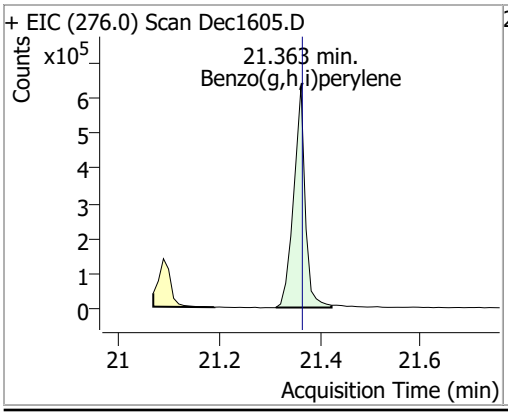
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	76.0406	21.09	0.00	948187	139.0	30.7	21.5	40.0
					279.0	25.1	17.4	32.3

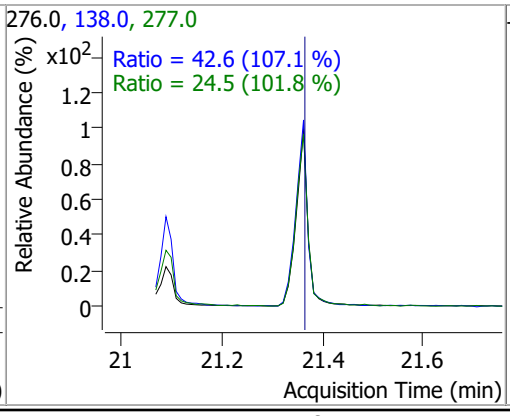


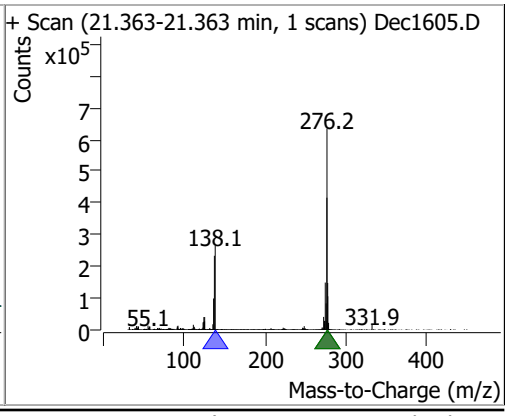




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	73.7684	21.36	0.00	1003388	138.0	42.6	27.9	51.7
					277.0	24.5	16.8	31.2

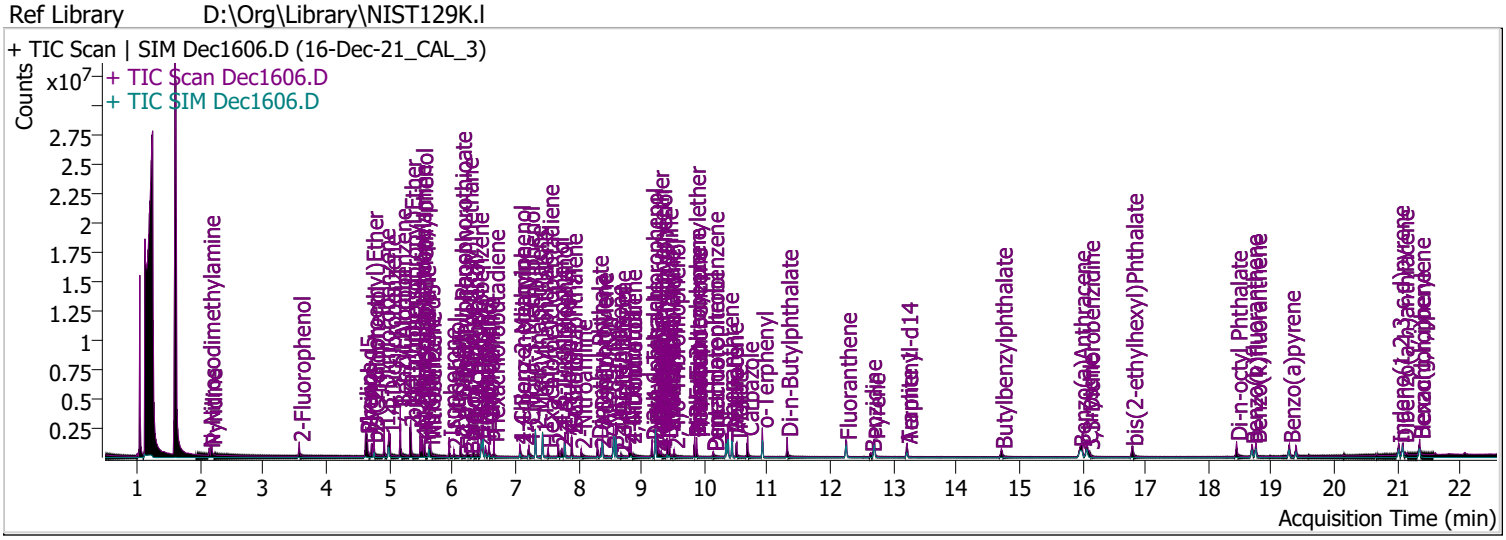






Quantitation Results Report (QT Reviewed)

Data File	Dec1606.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 4:50:15 PM
Sample Name	16-Dec-21_CAL_3	Instrument	Instrument #1
Vial	6	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



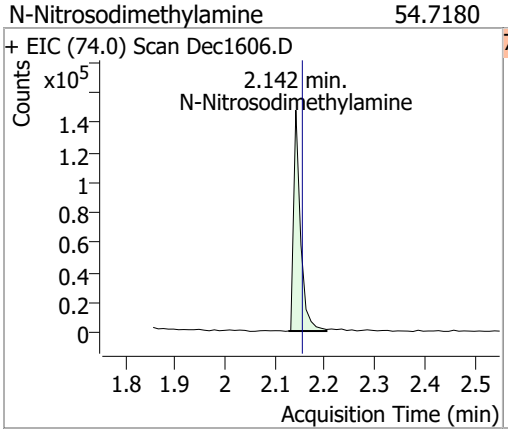
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.571	112.0	355211	47.0006	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 23.50%			
S Phenol-d5	4.634	99.0	483270	48.5953	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 24.30%			
S Nitrobenzene-d5	5.634	82.0	237406	45.6043	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 45.60%			
S 2-Fluorobiphenyl	7.789	172.0	755432	44.7455	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 44.75%			
S 2,4,6-Tribromophenol	9.520	329.8	41745	43.1978	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 21.60%		*	
S Terphenyl-d14	13.219	244.3	577726	46.3198	µg/L	m	0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 46.32%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.142	74.0	141588	54.7180	µg/L	#	63
T Pyridine	2.172	79.0	367235	48.7292	µg/L	m	73
T Aniline	4.623	93.0	711499	49.8352	µg/L	m	91
T Phenol	4.644	94.0	570632	49.8836	µg/L	m	76
T bis(-2-Chloroethyl)Ether	4.725	63.0	375556	44.3706	µg/L	m	98
T 2-Chlorophenol	4.756	128.0	380085	46.5410	µg/L		97
T 1,3-Dichlorobenzene	4.920	146.0	511151	47.1049	µg/L	m	98
T 1,4-Dichlorobenzene	5.011	146.0	524006	48.7429	µg/L	m	93
T 1,2-Dichlorobenzene	5.175	146.0	508685	47.8025	µg/L	m	97
T Benzyl Alcohol	5.175	108.0	256308	47.8258	µg/L	m	95
T 2-Methylphenol	5.328	107.0	375825	49.2065	µg/L		100
T bis(2-chloroisopropyl)Ether	5.338	121.0	152258	48.0461	µg/L		96
T N-nitroso-Di-n-propylamine	5.491	70.0	273362	48.2367	µg/L		98
T 4Methylphenol/3Methylphenol	5.522	107.0	517851	45.7584	µg/L		100
T Hexachloroethane	5.563	117.0	145244	46.9187	µg/L		94

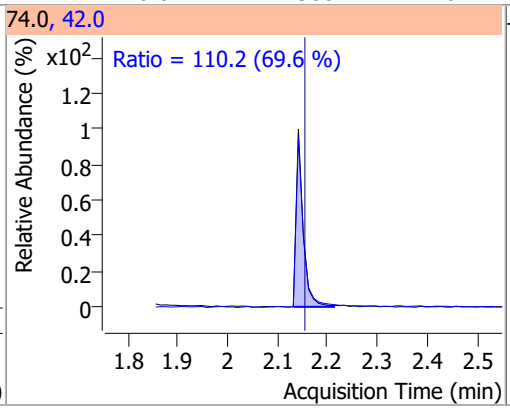
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	128586	50.7048	µg/L	m	98
T Isophorone	5.951	82.0	547182	47.1778	µg/L		99
T 2-Nitrophenol	6.023	139.0	89893	47.6903	µg/L		90
T 2,4-Dimethylphenol	6.136	122.0	315568	46.2264	µg/L		87
T bis(-2-Chloroethoxy)Methane	6.239	93.0	379283	45.0377	µg/L		100
T Benzoic Acid	6.270	105.0	126051	48.3295	µg/L		98
T 2,4-Dichlorophenol	6.331	162.0	248750	44.7664	µg/L		98
T 1,2,4-Trichlorobenzene	6.403	180.0	311387	46.6303	µg/L		98
T Naphthalene	6.485	128.0	1043171	47.8517	µg/L	m	96
T 4-Chlorophenol	6.526	130.0	89290	46.9417	µg/L	m	85
T p-Chloroaniline	6.578	127.0	389559	46.6947	µg/L		94
T Hexachlorobutadiene	6.660	224.9	169782	47.3401	µg/L		97
T 4-Chloro-2-Methylphenol	7.071	107.0	257472	46.5453	µg/L		100
T 4-Chloro-3-Methylphenol	7.214	107.0	269765	46.8924	µg/L		98
T 2-Methylnaphthalene	7.317	141.0	609143	47.1083	µg/L		98
T 1-Methylnaphthalene	7.430	141.0	584638	45.6874	µg/L	m	98
T Hexachlorocyclopentadiene	7.522	236.9	78935	45.4419	µg/L		99
T 2,4,6-Trichlorophenol	7.677	196.0	157439	47.8160	µg/L		100
T 2,4,5-Trichlorophenol	7.738	196.0	185027	45.6407	µg/L		95
T 2-Chloronaphthalene	7.892	162.0	629043	47.5129	µg/L		99
T 2-Nitroaniline	8.046	65.0	105867	46.8438	µg/L		95
T Dimethyl Phthalate	8.302	163.0	571757	48.6730	µg/L		95
T 2,6-Dinitrotoluene	8.353	165.0	67811	44.7999	µg/L	m	91
T Acenaphthylene	8.384	152.1	1003996	46.4238	µg/L		99
T 3-Nitroaniline	8.548	138.0	78795	44.5206	µg/L		96
T Acenaphthene	8.599	154.0	605980	47.9425	µg/L		98
T 2,4-Dinitrophenol	8.671	184.0	25907	45.8278	µg/L		83
T Dibenzofuran	8.814	168.0	973548	47.7575	µg/L		98
T 4-Nitrophenol	8.834	109.0	92027	45.0037	µg/L		86
T 2,4-Dinitrotoluene	8.834	165.0	87482	46.6117	µg/L		90
T Diethylphthalate	9.172	149.0	608731	47.2710	µg/L		99
T Fluorene	9.223	166.0	781318	47.1047	µg/L		99
T 4-Chlorophenyl-phenylether	9.264	204.0	314923	46.4406	µg/L		98
T 4-Nitroaniline	9.284	138.0	76010	43.7254	µg/L		90
T 4,6-Dinitro-2-methylphenol	9.315	198.0	40470	47.1335	µg/L		97
T N-nitrosodiphenylamine	9.407	169.0	494578	45.8574	µg/L		99
T Azobenzene	9.448	77.0	637208	46.9248	µg/L		96
T 4-Bromophenyl-phenylether	9.847	248.0	167223	44.2996	µg/L		97
T Hexachlorobenzene	9.877	283.9	161558	45.6688	µg/L		99
T Pentachlorophenol	10.140	265.9	67451	48.1535	µg/L	m	92
T Phenanthrene	10.373	178.0	988860	43.8406	µg/L		98
T Anthracene	10.444	178.0	934128	47.8100	µg/L		99
T Triallate	10.515	86.0	199556	45.1753	µg/L		98
T Carbazole	10.687	167.0	928538	45.6937	µg/L		100
T o-Terphenyl	10.920	230.0	485847	45.2298	µg/L		97
T Di-n-Butylphthalate	11.315	149.0	777075	45.4108	µg/L		99
T Fluoranthene	12.247	202.0	1018517	46.1547	µg/L		99
T Benzidine	12.642	184.0	344347	45.2033	µg/L		100
T Pyrene	12.693	202.0	1100780	45.3471	µg/L		100
T Butylbenzylphthalate	14.715	149.0	221267	46.4358	µg/L		91
T Benzo(a)Anthracene	15.961	228.0	718302	47.8693	µg/L		98
T Chrysene	16.074	228.0	822568	47.5151	µg/L		99
T 3,3-Dichlorobenzidine	16.105	252.0	199652	45.8820	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.789	167.0	77882	47.7272	µg/L		93
T Di-n-octyl Phthalate	18.446	149.0	539626	45.4917	µg/L		99

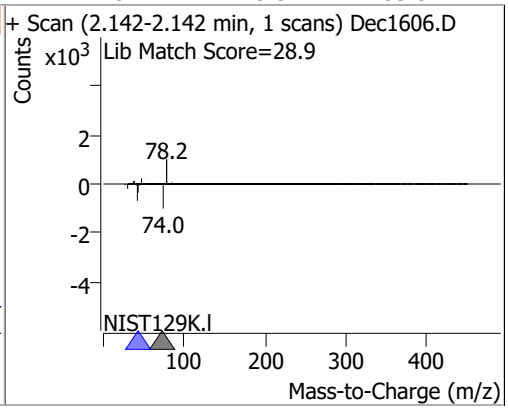
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.689	252.0	690834	47.8025	µg/L	100
T Benzo(k)fluoranthene	18.750	252.0	770103	47.0860	µg/L	99
T Benzo(a)pyrene	19.287	252.0	649722	45.6634	µg/L	99
T Indeno(1,2,3-c,d)pyrene	21.018	276.0	519722	46.6811	µg/L	100
T Dibenzo(a,h)anthracene	21.089	278.0	576436	45.9713	µg/L	99
T Benzo(g,h,i)perylene	21.353	276.0	645777	47.1568	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

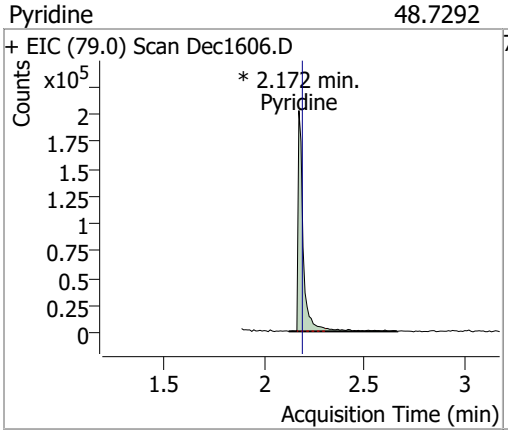
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	54.7180	2.14	-0.01	141588	42.0	110.2	110.8	205.8

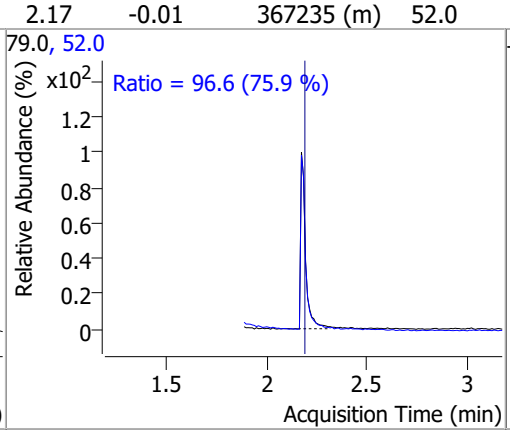


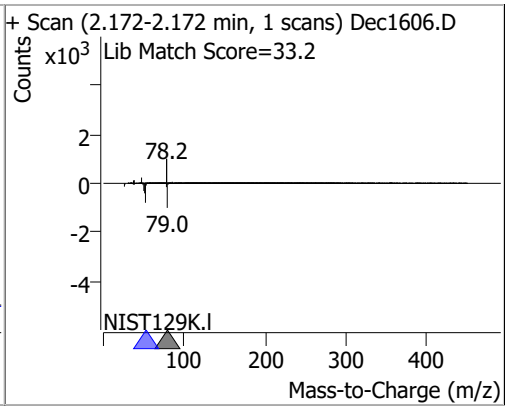




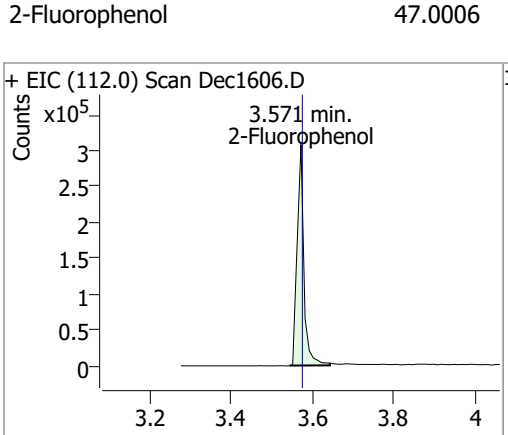
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	48.7292	2.17	-0.01	367235 (m)	52.0	96.6	89.1	165.5

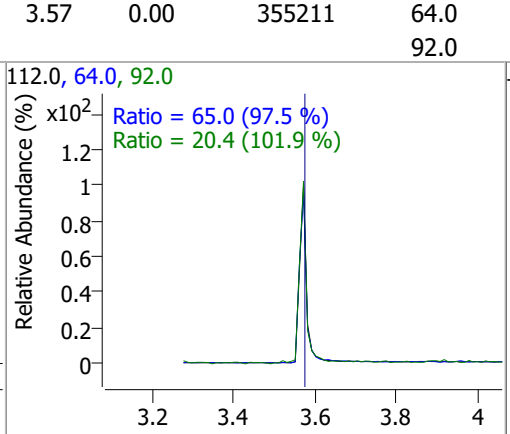


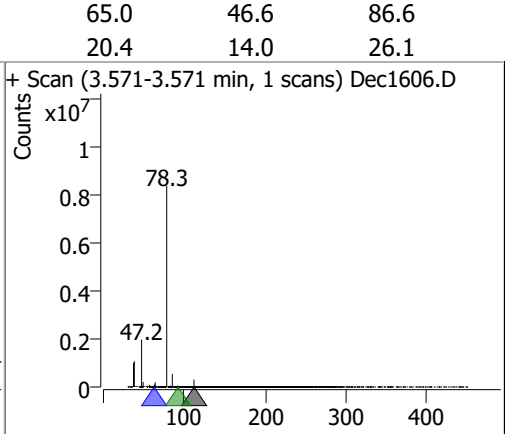




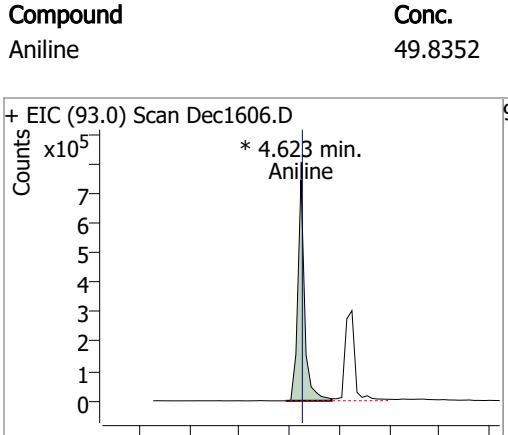
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	47.0006	3.57	0.00	355211	64.0	65.0	46.6	86.6
					92.0	20.4	14.0	26.1

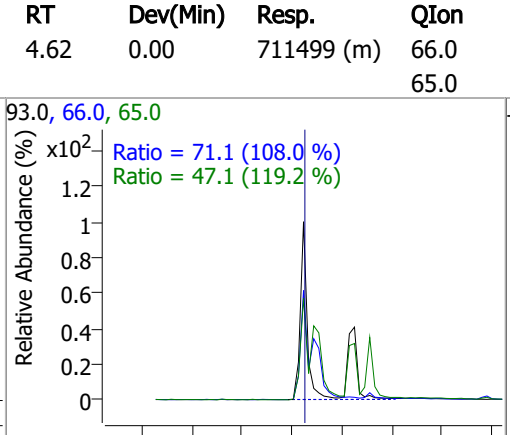


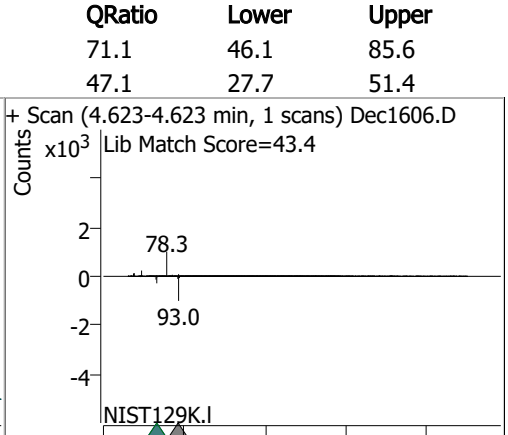




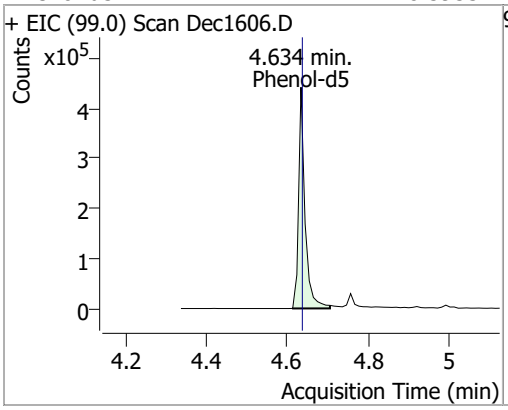
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	49.8352	4.62	0.00	711499 (m)	66.0	71.1	46.1	85.6
					65.0	47.1	27.7	51.4

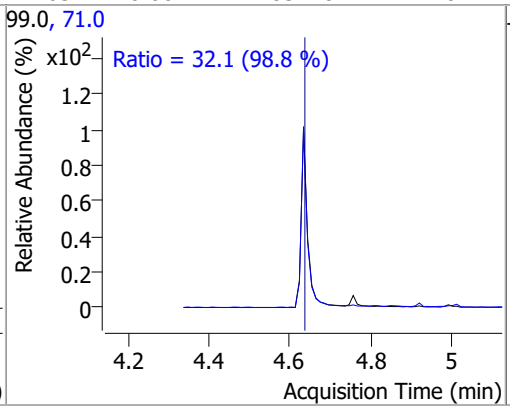


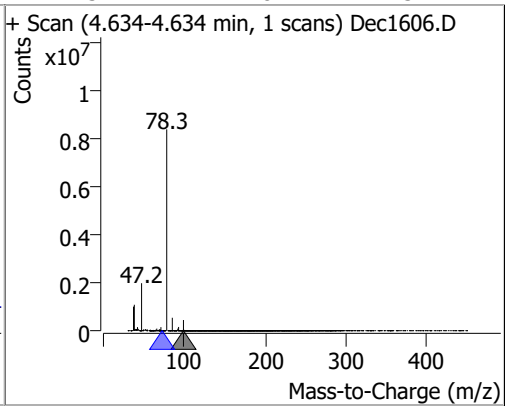




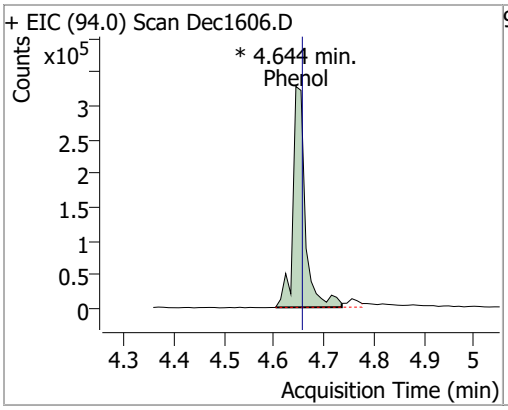
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	48.5953	4.63	0.00	483270	71.0	32.1	22.8	42.3

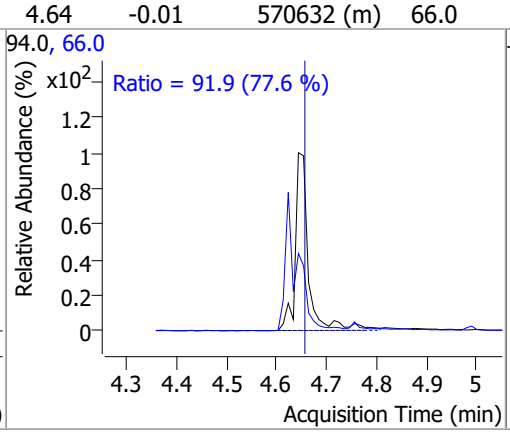


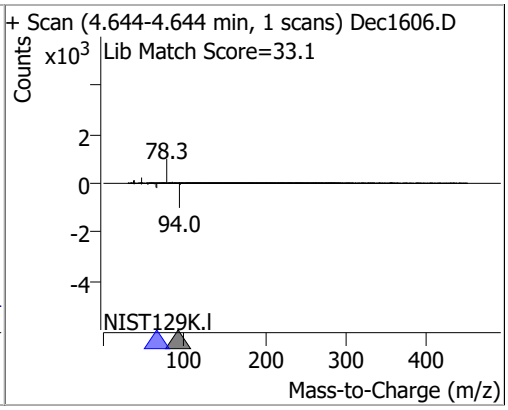




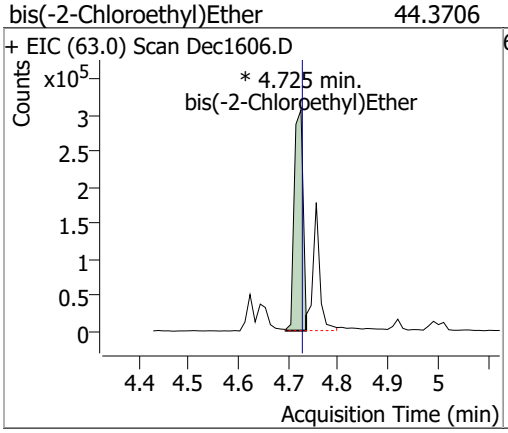
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	49.8836	4.64	-0.01	570632 (m)	66.0	91.9	82.9	153.9

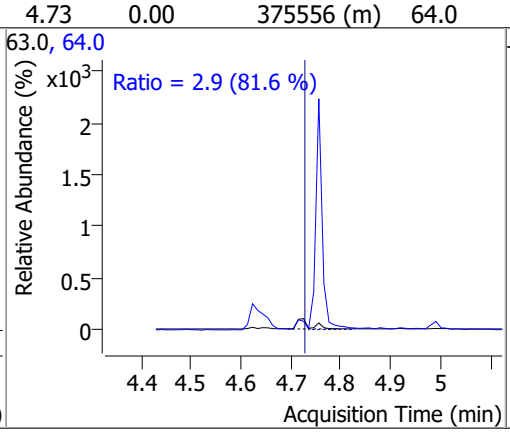


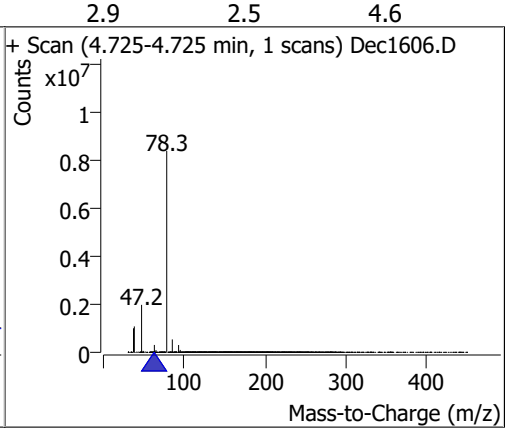




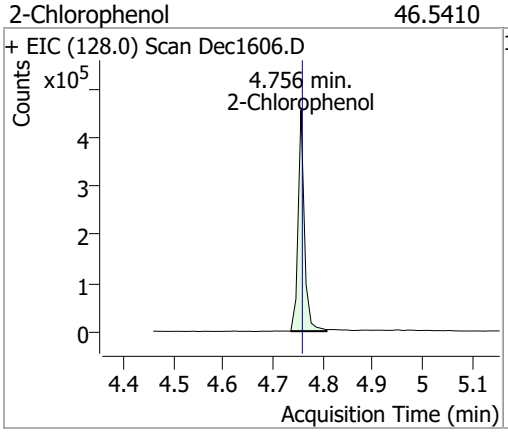
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	44.3706	4.73	0.00	375556 (m)	64.0	2.9	2.5	4.6

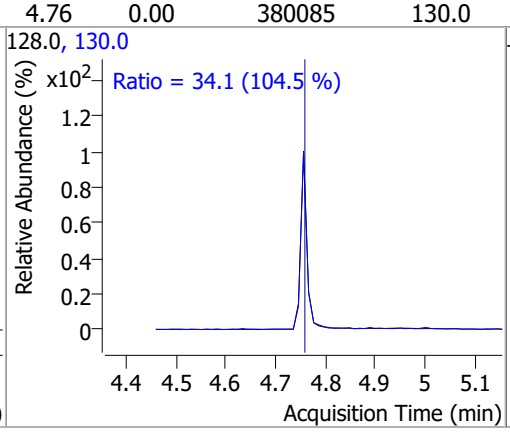


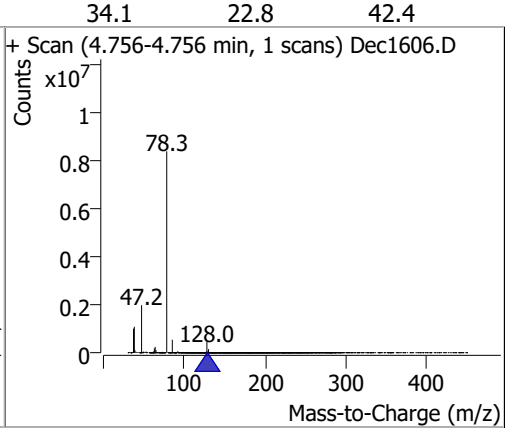




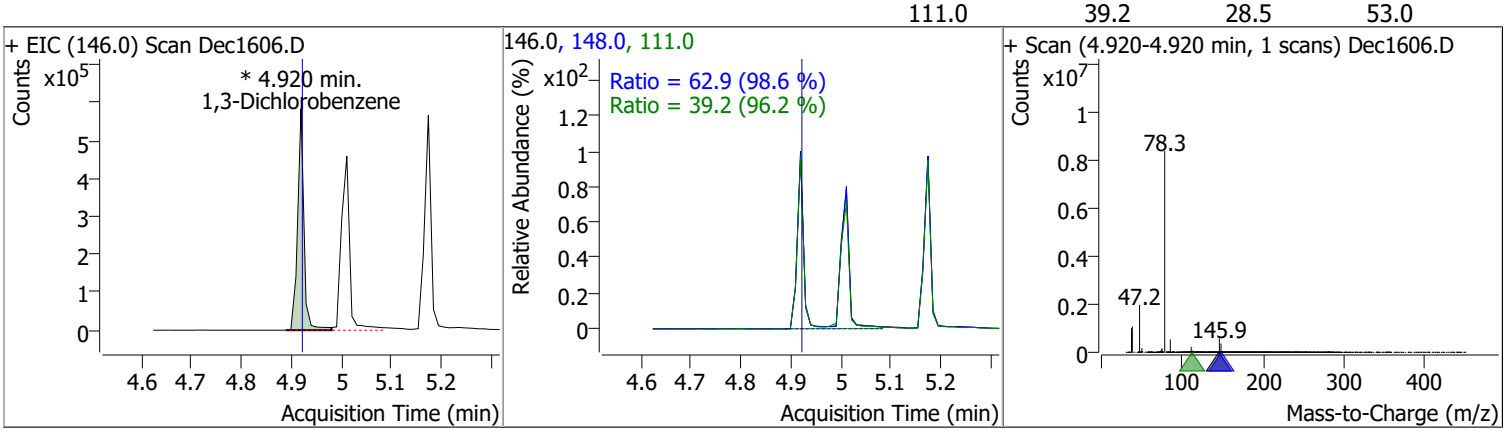
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	46.5410	4.76	0.00	380085	130.0	34.1	22.8	42.4



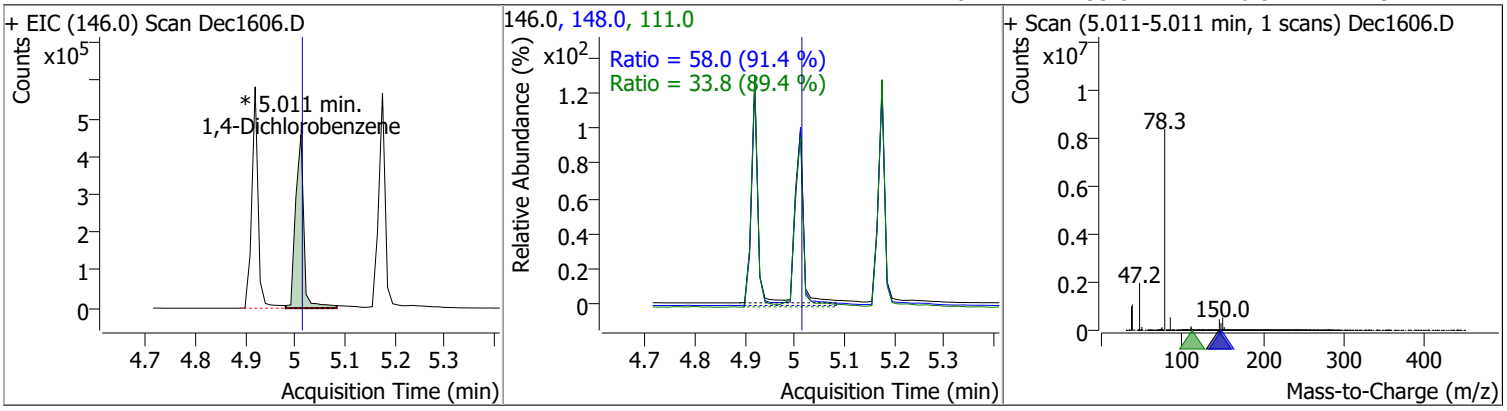




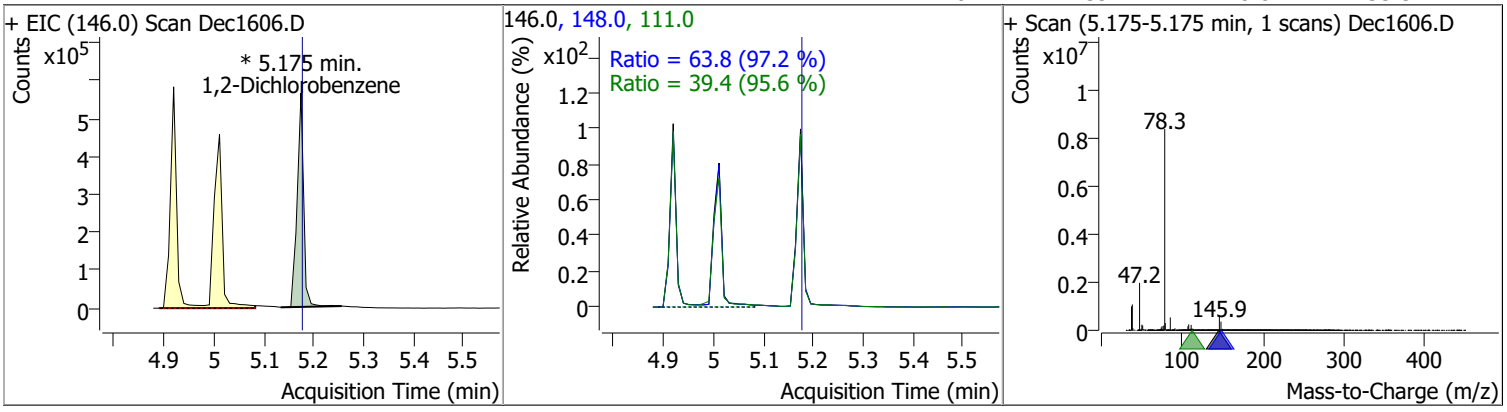
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	47.1049	4.92	0.00	511151 (m)	148.0	62.9	44.6	82.9
					111.0	39.2	28.5	53.0



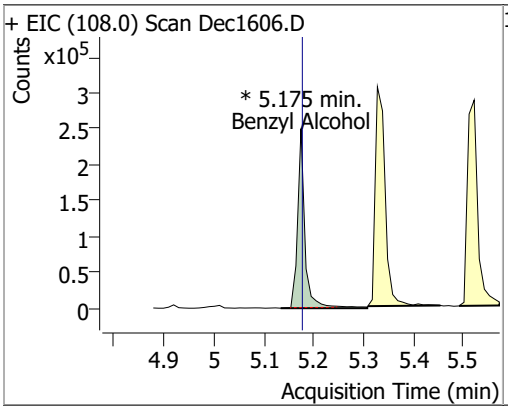
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	48.7429	5.01	0.00	524006 (m)	148.0	58.0	44.4	82.5
					111.0	33.8	26.5	49.1

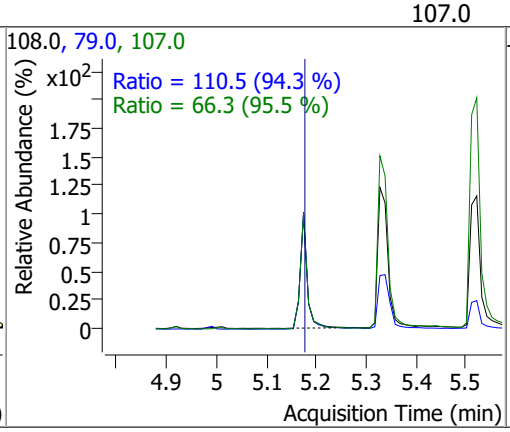


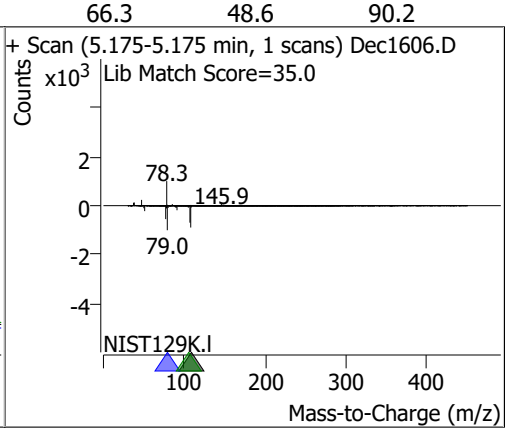
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	47.8025	5.17	0.00	508685 (m)	148.0	63.8	46.0	85.4
					111.0	39.4	28.8	53.5



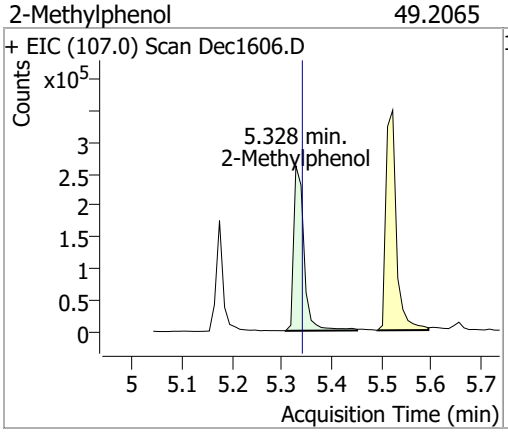
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	47.8258	5.17	0.00	256308 (m)	79.0	110.5	82.0	152.4
					107.0	66.3	48.6	90.2

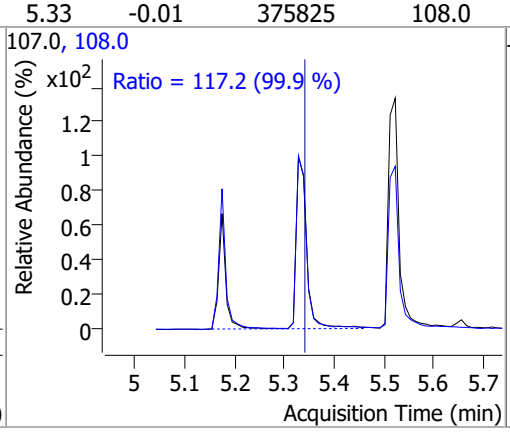


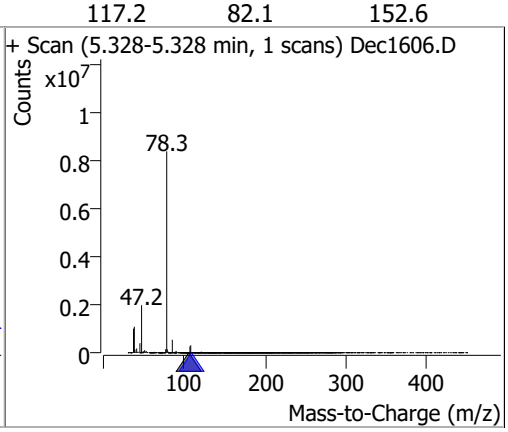




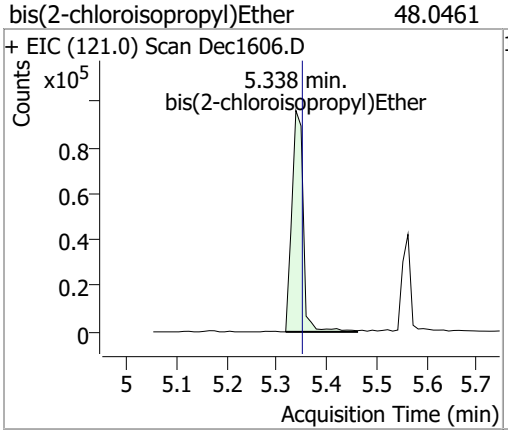
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	49.2065	5.33	-0.01	375825	108.0	117.2	82.1	152.6

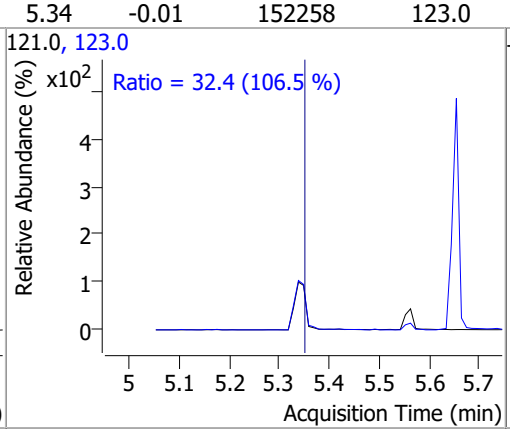


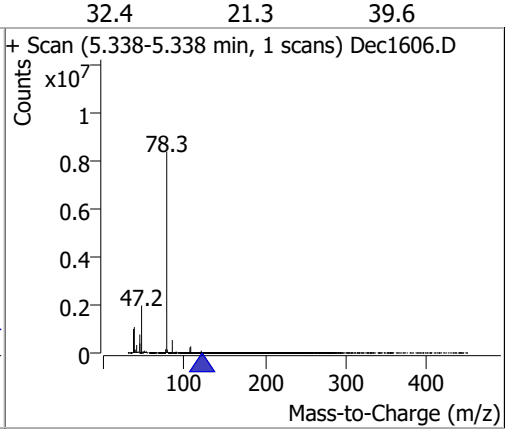




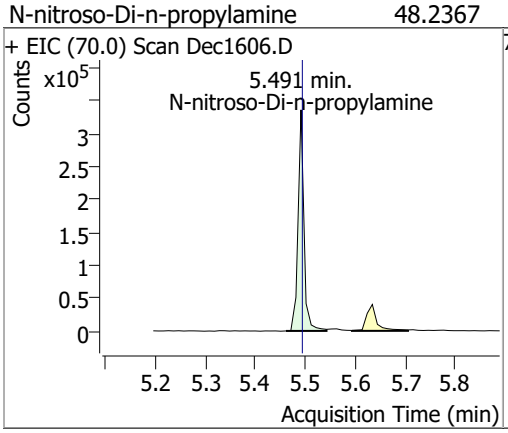
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	48.0461	5.34	-0.01	152258	123.0	32.4	21.3	39.6

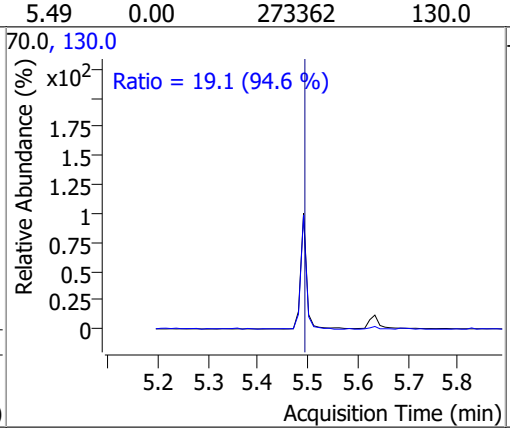


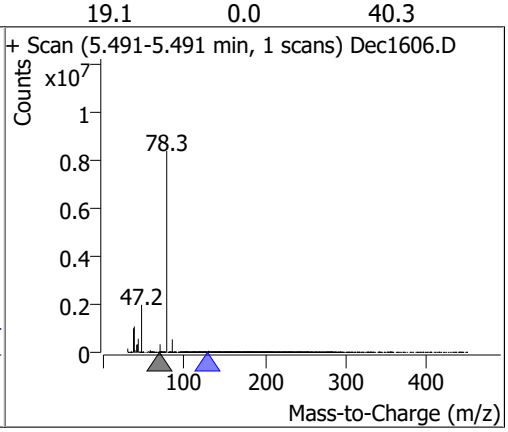




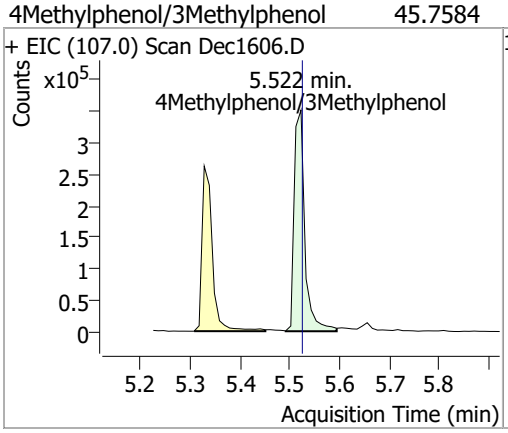
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	48.2367	5.49	0.00	273362	130.0	19.1	0.0	40.3

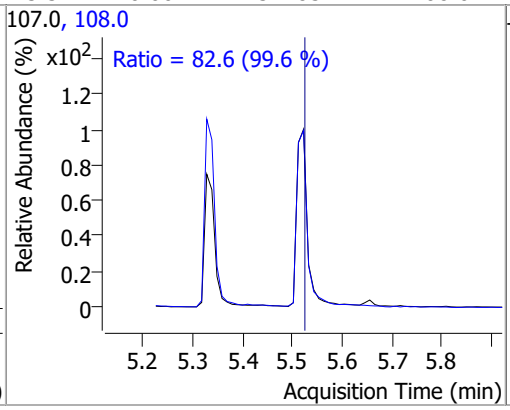


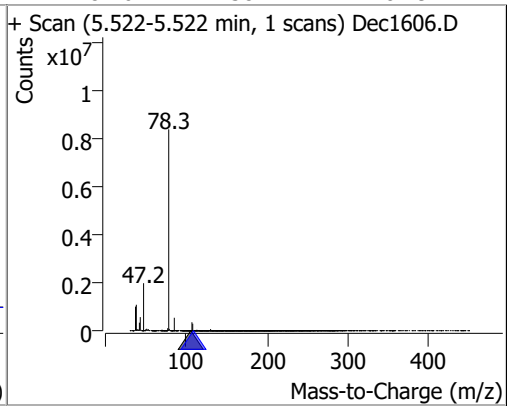




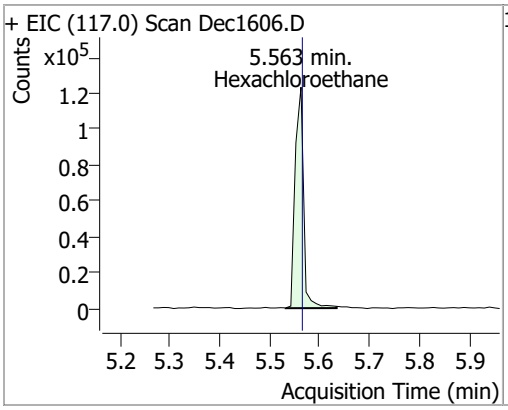
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	45.7584	5.52	0.00	517851	108.0	82.6	58.1	107.9

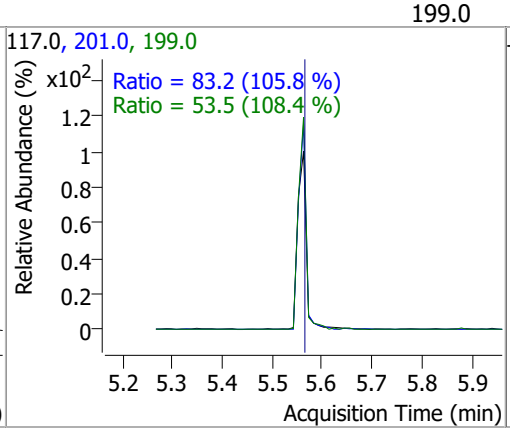


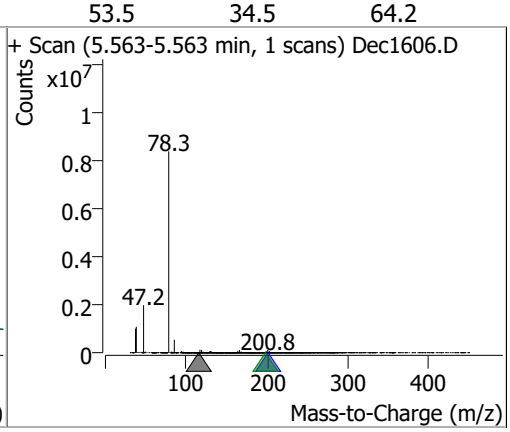




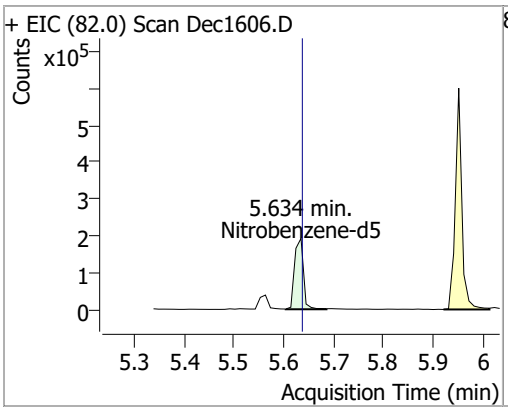
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	46.9187	5.56	0.00	145244	201.0	83.2	55.1	102.3
					199.0	53.5	34.5	64.2

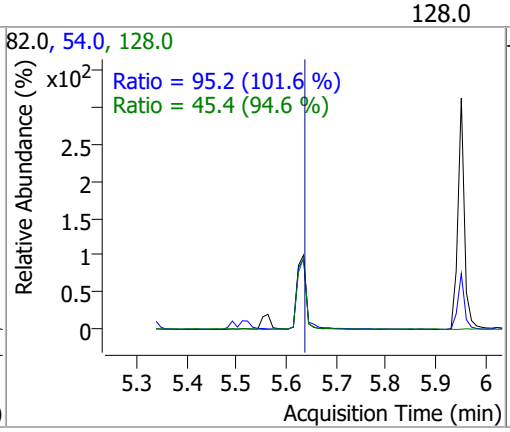


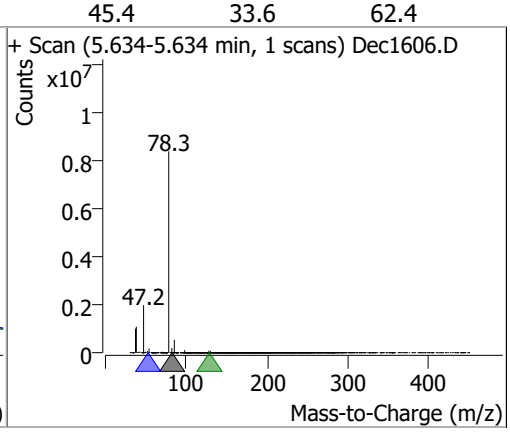




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	45.6043	5.63	0.00	237406	54.0	95.2	65.6	121.8
					128.0	45.4	33.6	62.4

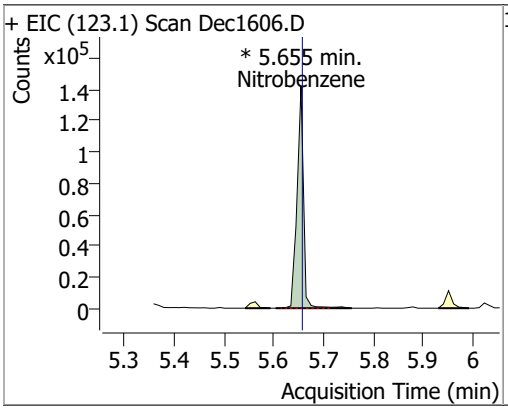


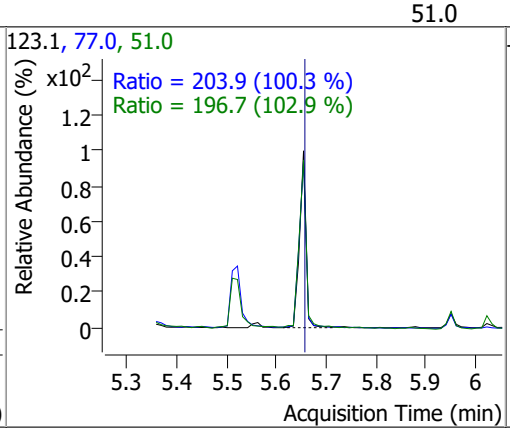


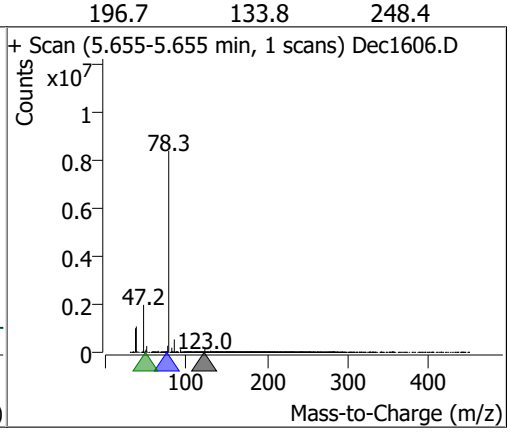


Quantitation Results Report (QT Reviewed)

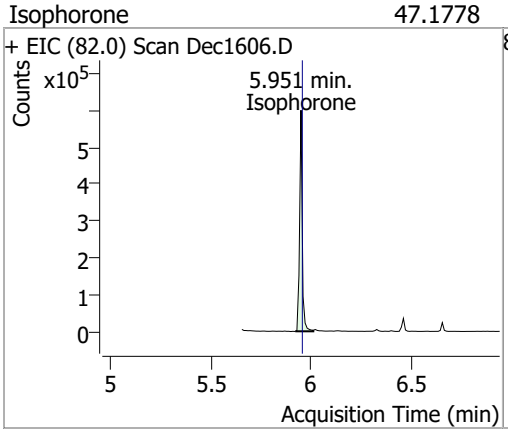
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	50.7048	5.65	0.00	128586 (m)	77.0	203.9	142.3	264.2
					51.0	196.7	133.8	248.4

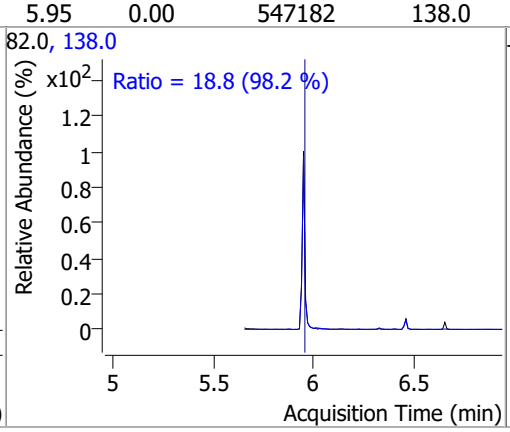


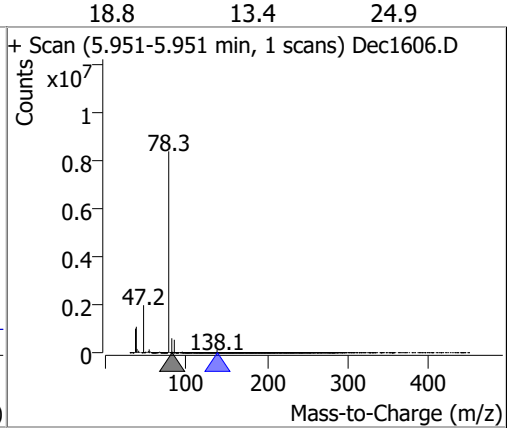




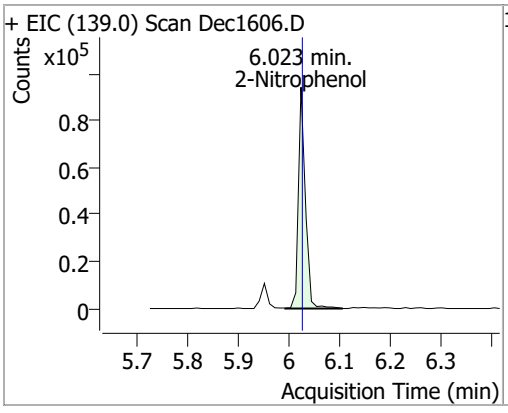
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	47.1778	5.95	0.00	547182	138.0	18.8	13.4	24.9

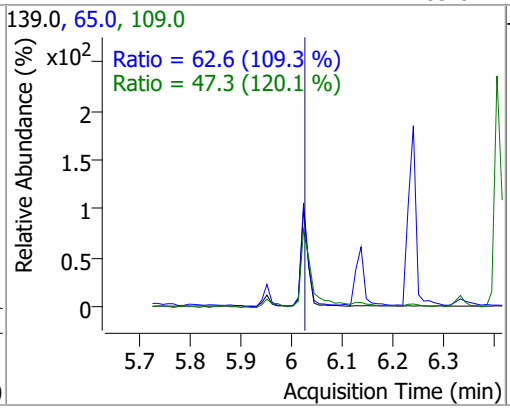


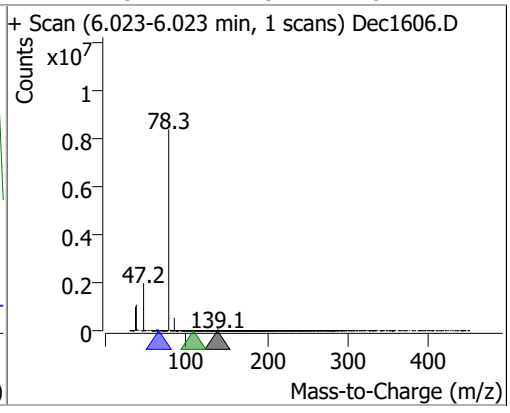




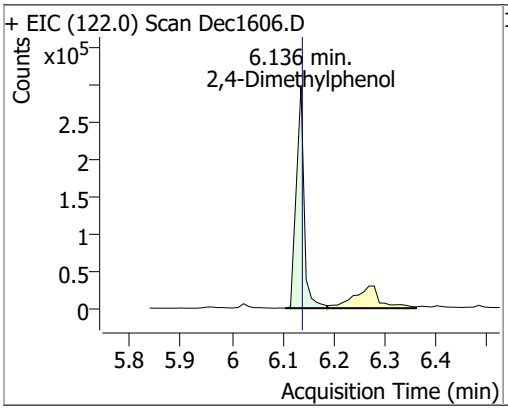
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	47.6903	6.02	0.00	89893	65.0	62.6	40.1	74.5
					109.0	47.3	27.5	51.2

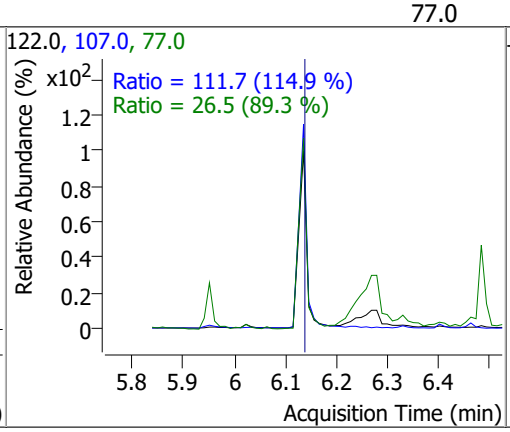


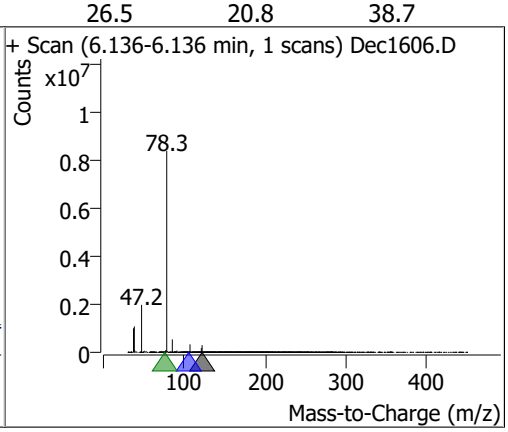




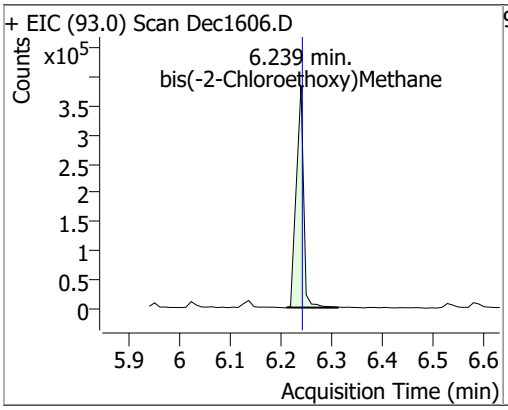
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	46.2264	6.14	0.00	315568	107.0	111.7	68.1	126.4
					77.0	26.5	20.8	38.7

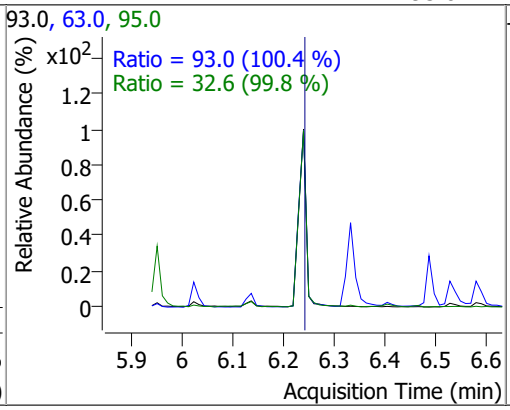


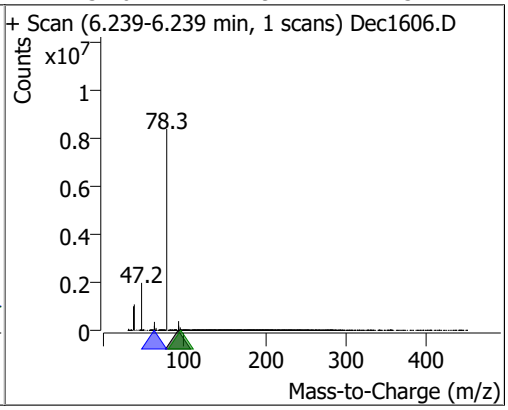




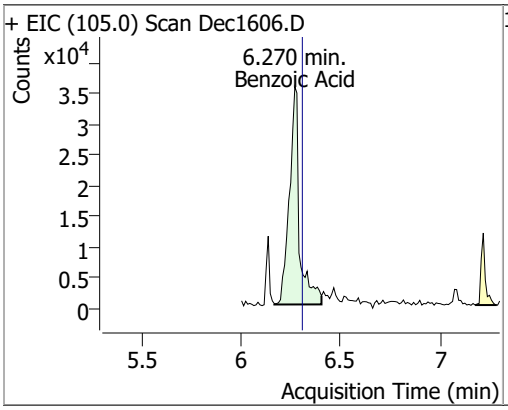
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	45.0377	6.24	0.00	379283	63.0	93.0	64.8	120.4
					95.0	32.6	22.9	42.5

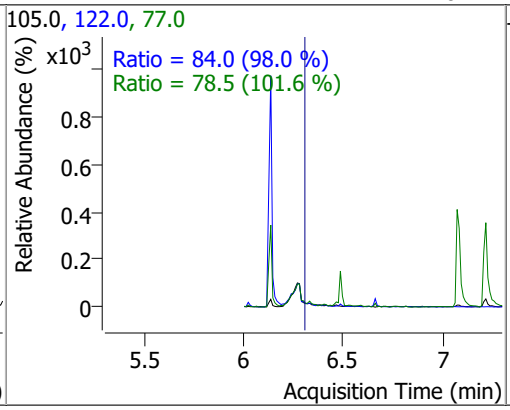


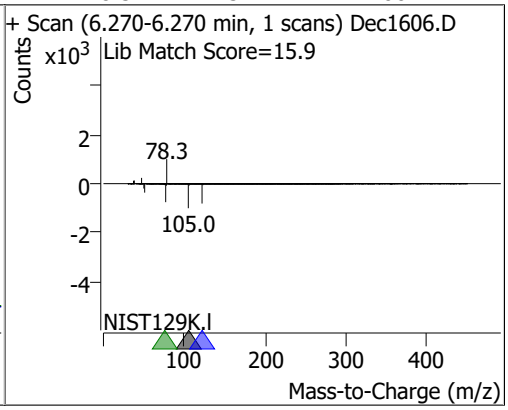




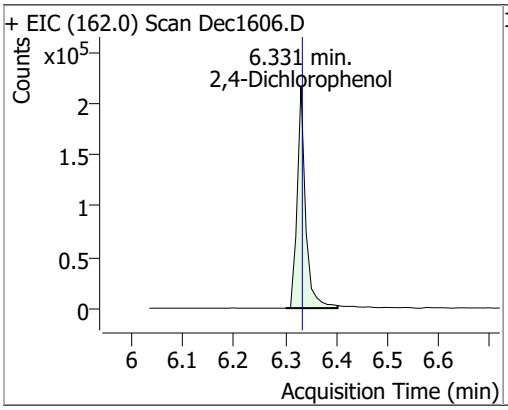
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	48.3295	6.27	-0.03	126051	122.0	84.0	60.0	111.4
					77.0	78.5	54.1	100.4

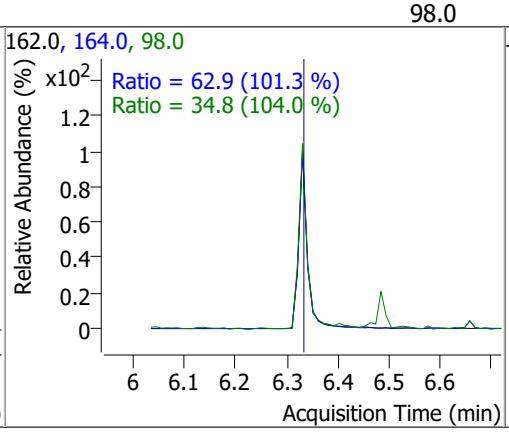


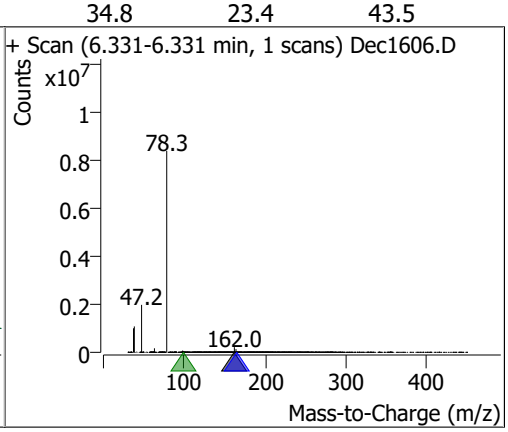




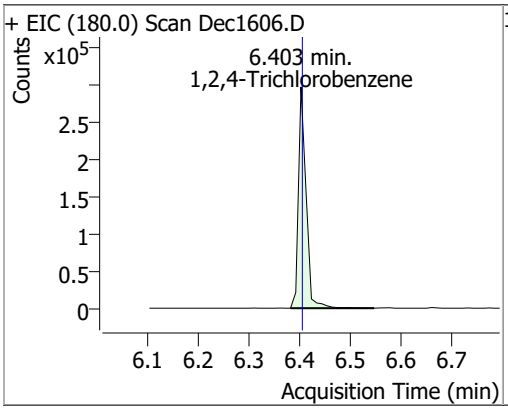
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	44.7664	6.33	0.00	248750	164.0	62.9	43.5	80.7
					98.0	34.8	23.4	43.5

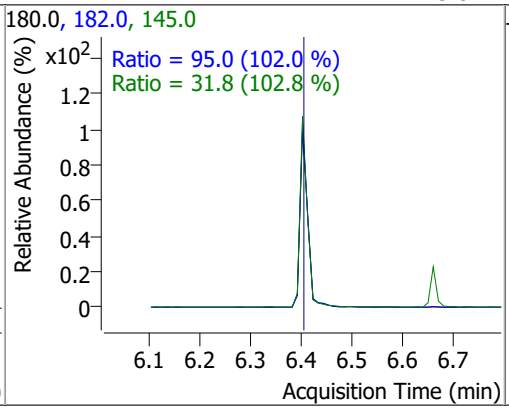


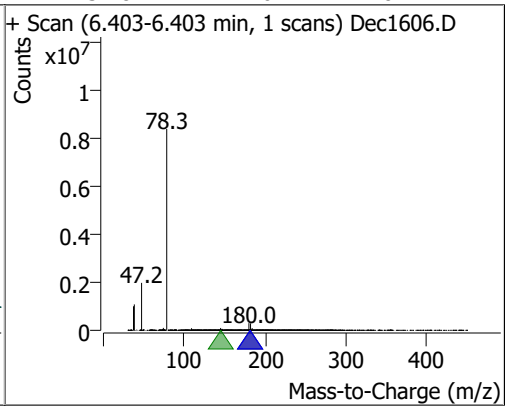




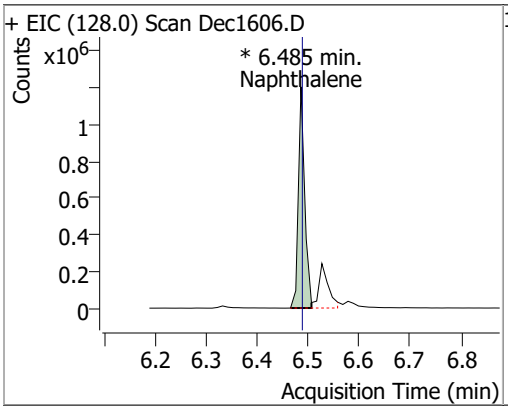
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	46.6303	6.40	0.00	311387	182.0	95.0	65.2	121.1
					145.0	31.8	21.6	40.2

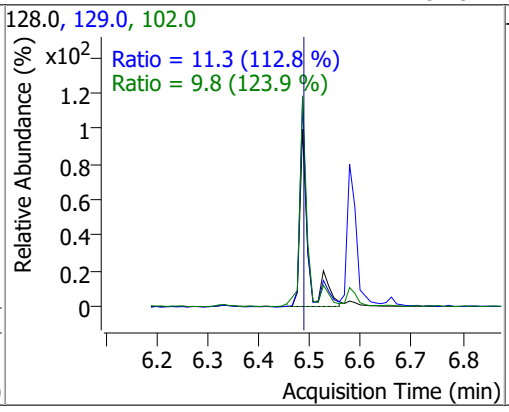


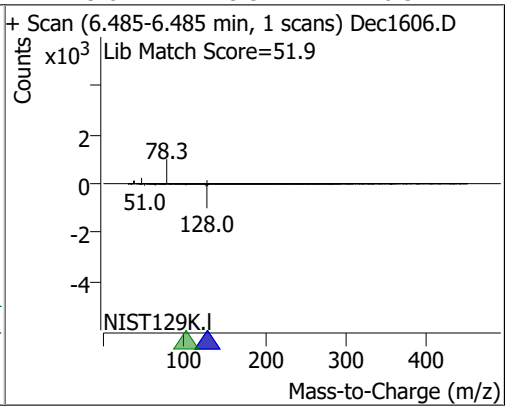




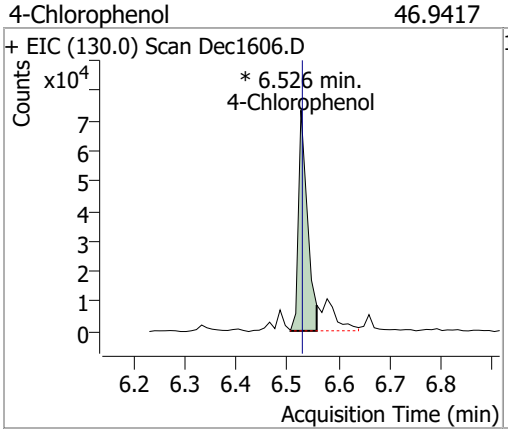
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	47.8517	6.49	0.00	1043171 (m)	129.0	11.3	7.0	13.0
					102.0	9.8	5.5	10.3

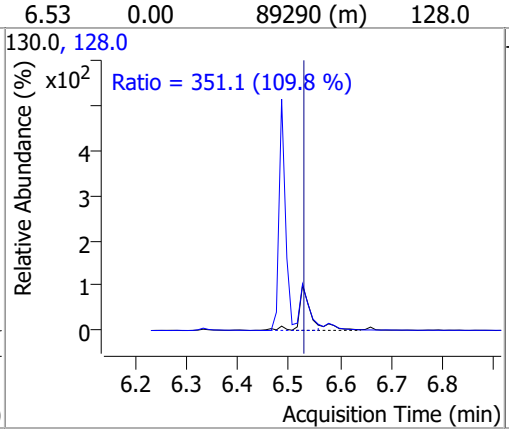


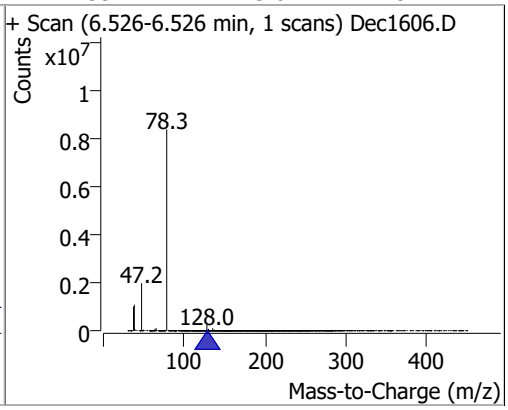




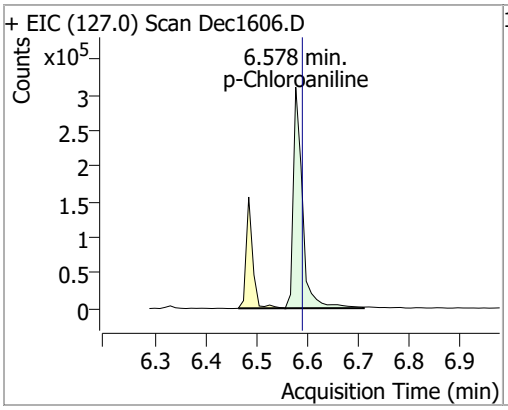
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	46.9417	6.53	0.00	89290 (m)	128.0	351.1	223.8	415.7

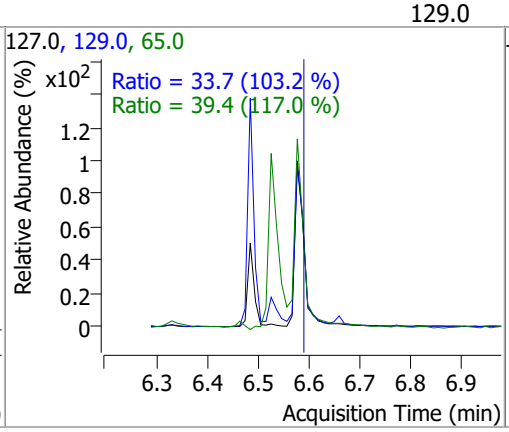


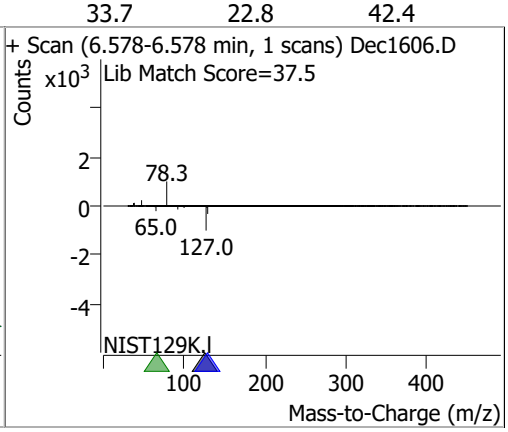




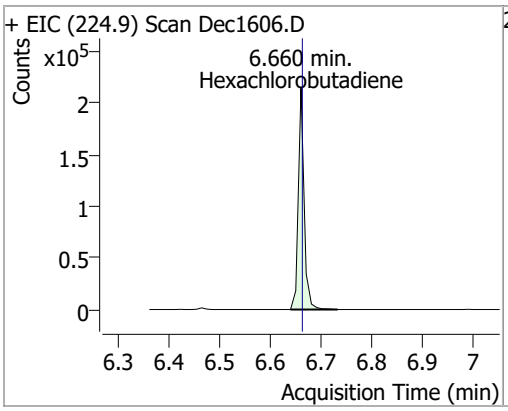
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	46.6947	6.58	-0.01	389559	65.0	39.4	23.6	43.8
					129.0	33.7	22.8	42.4

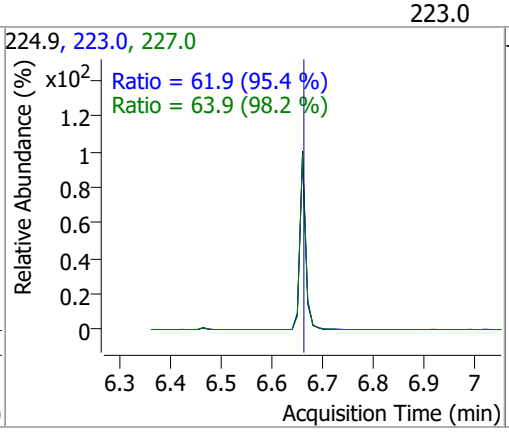


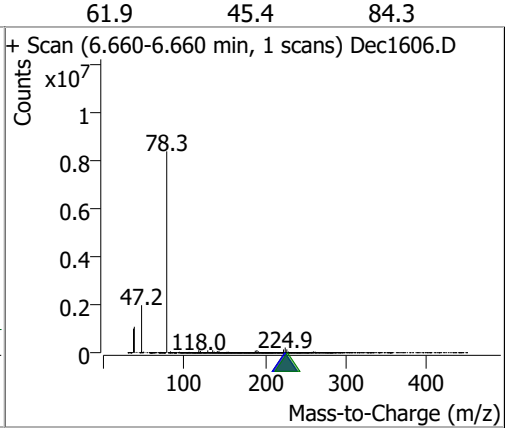




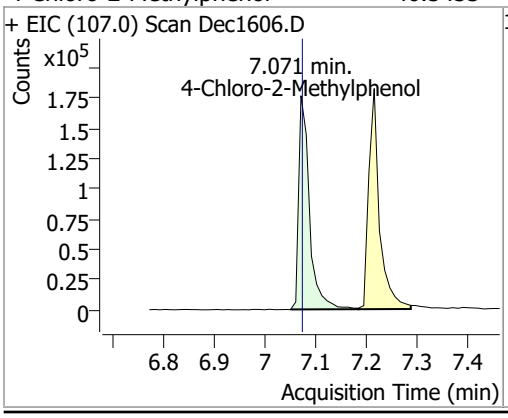
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	47.3401	6.66	0.00	169782	227.0	63.9	45.6	84.6
					223.0	61.9	45.4	84.3

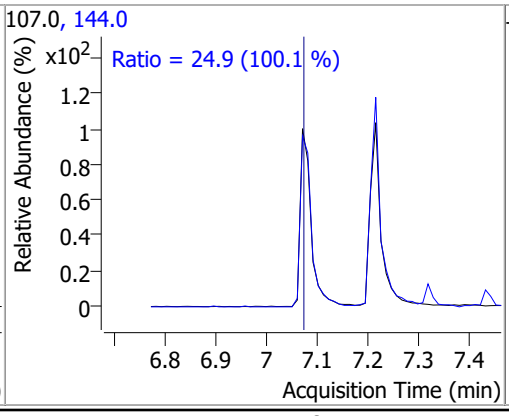


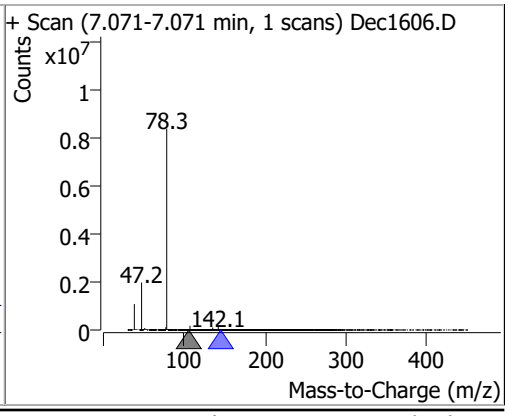




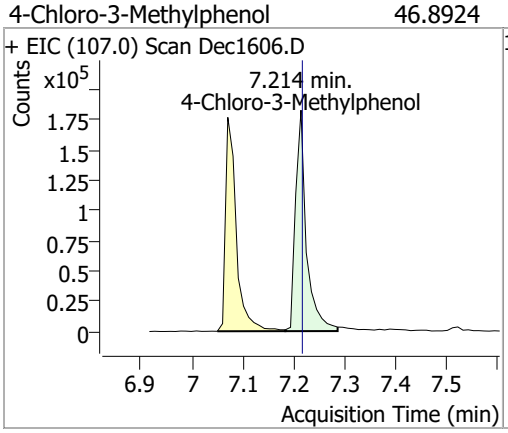
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	46.5453	7.07	0.00	257472	144.0	24.9	17.4	32.3

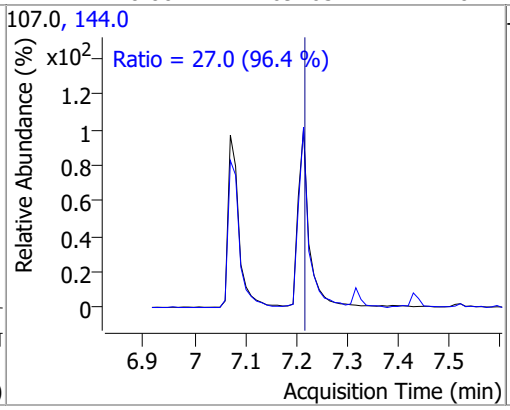


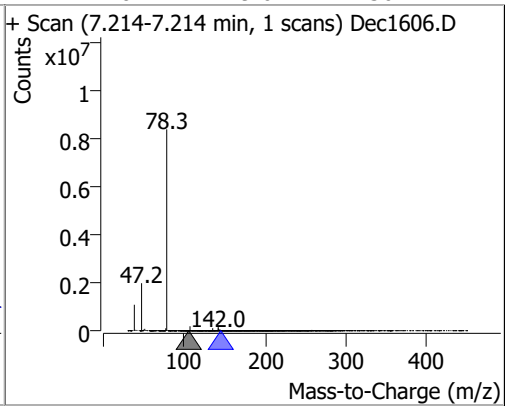




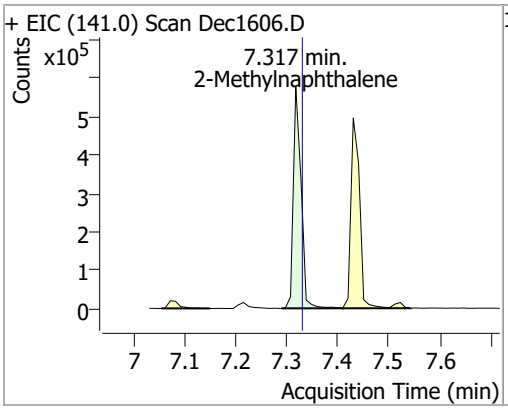
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	46.8924	7.21	0.00	269765	144.0	27.0	19.6	36.4

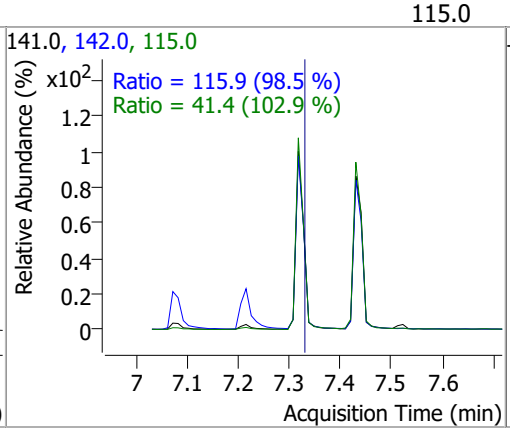


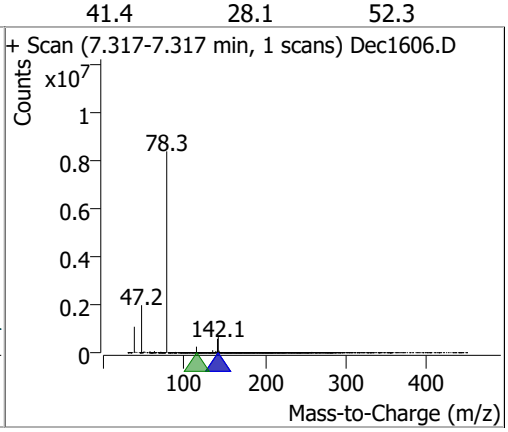




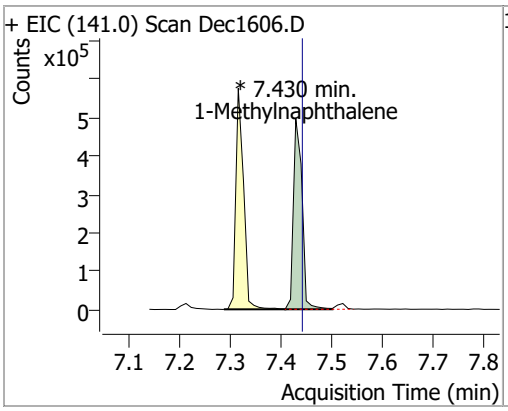
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	47.1083	7.32	-0.01	609143	142.0	115.9	82.3	152.9
					115.0	41.4	28.1	52.3

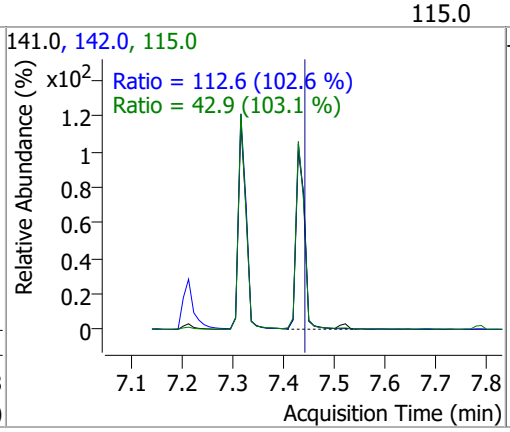


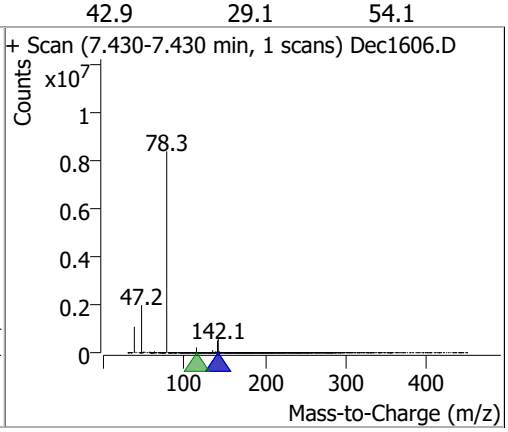




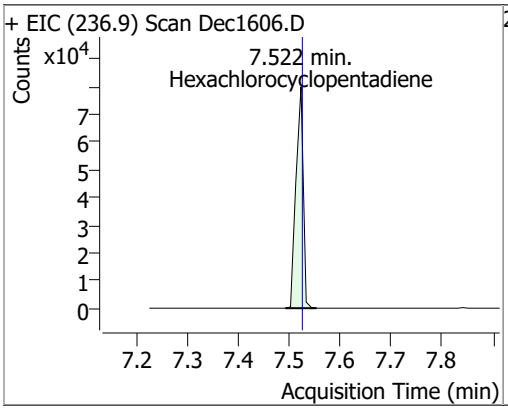
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	45.6874	7.43	-0.01	584638 (m)	142.0	112.6	76.9	142.7
					115.0	42.9	29.1	54.1

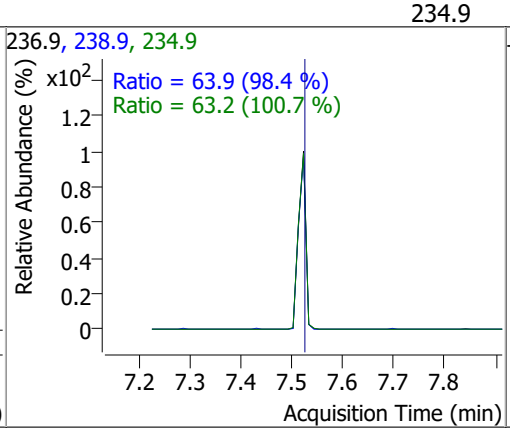


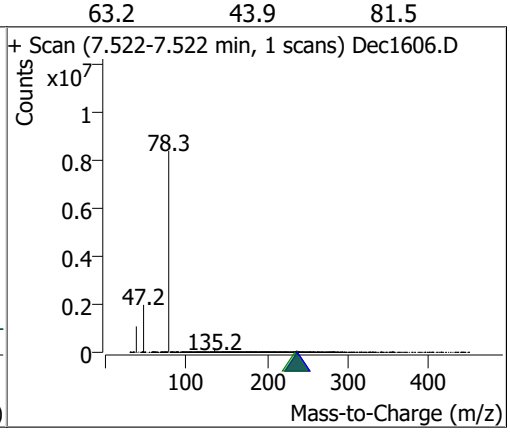




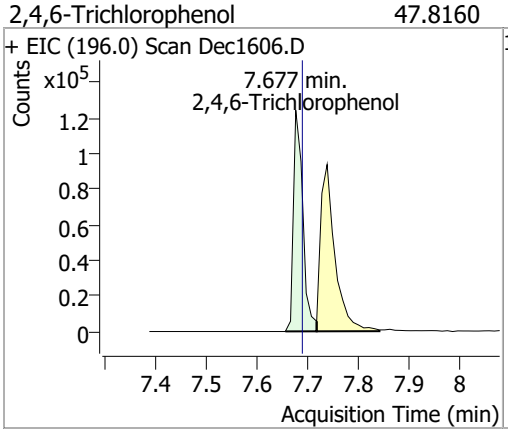
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	45.4419	7.52	0.00	78935	238.9	63.9	45.5	84.4
					234.9	63.2	43.9	81.5

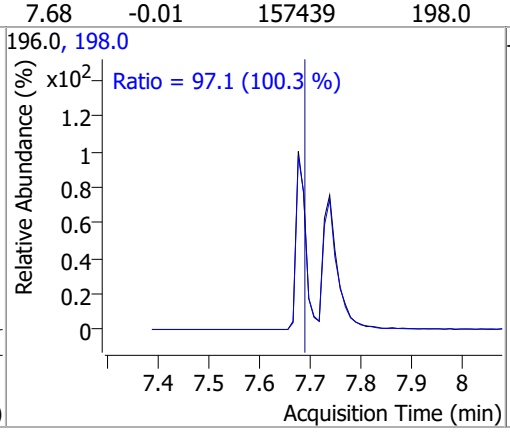


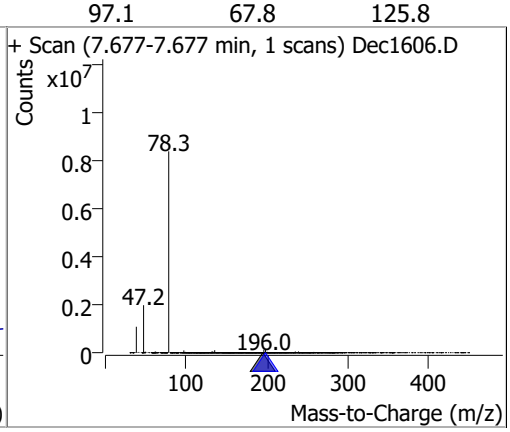




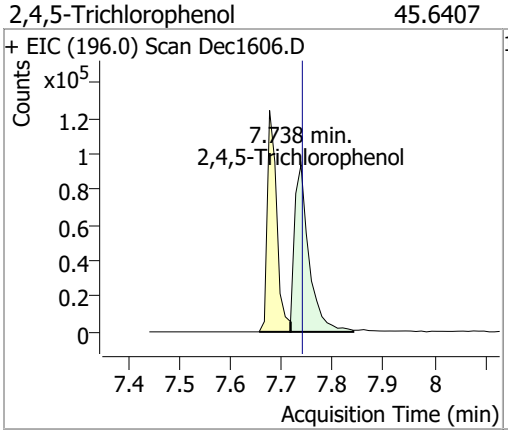
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	47.8160	7.68	-0.01	157439	198.0	97.1	67.8	125.8

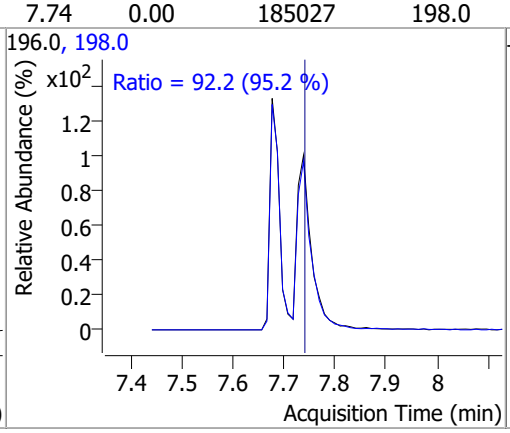


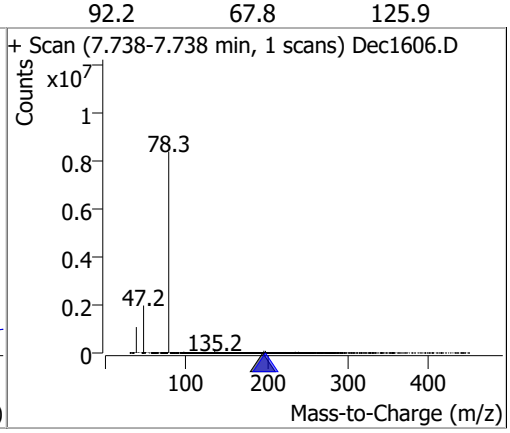




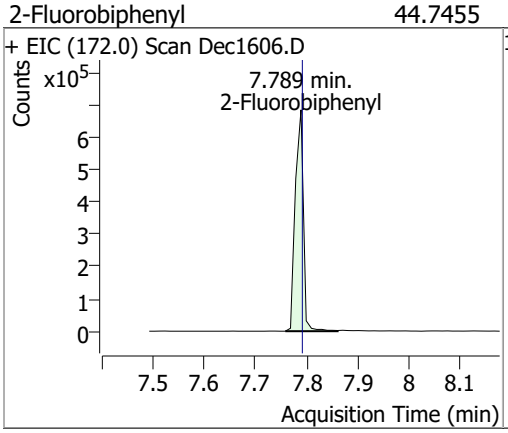
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	45.6407	7.74	0.00	185027	198.0	92.2	67.8	125.9

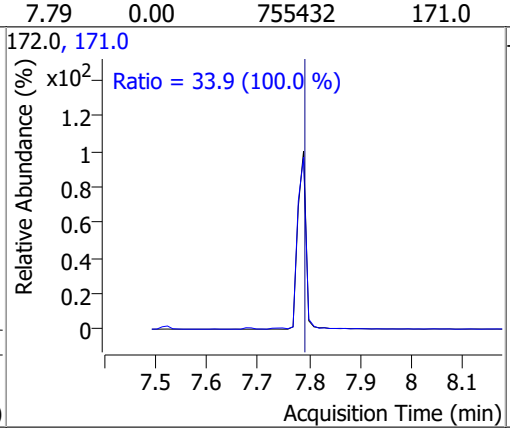


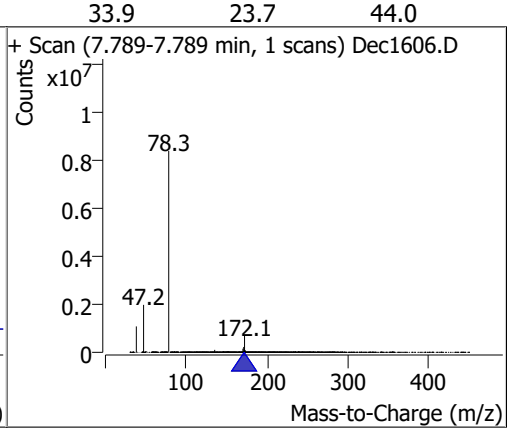




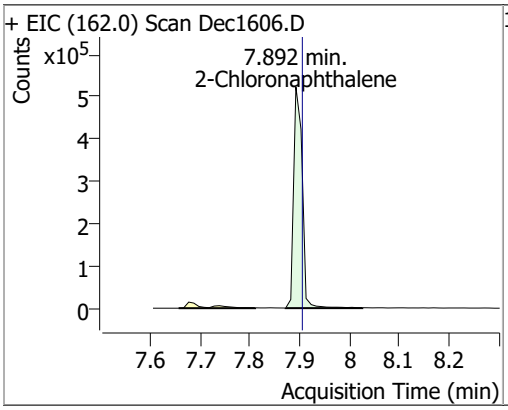
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	44.7455	7.79	0.00	755432	171.0	33.9	23.7	44.0

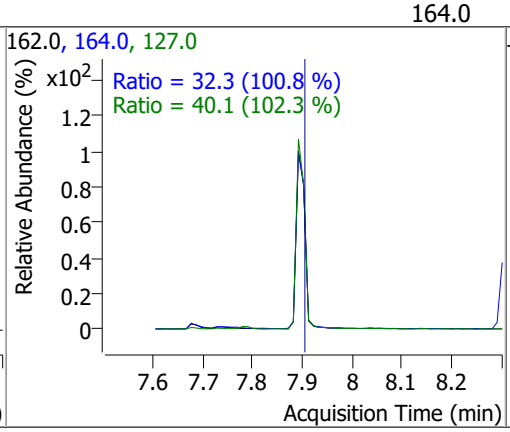


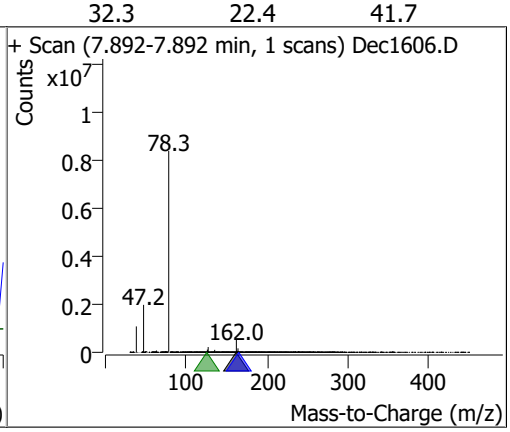




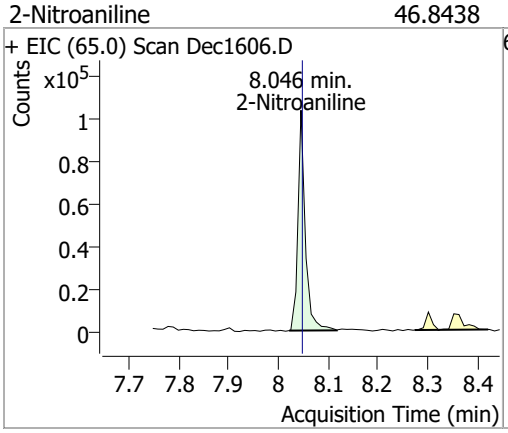
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	47.5129	7.89	-0.01	629043	127.0	40.1	27.4	51.0
					164.0	32.3	22.4	41.7

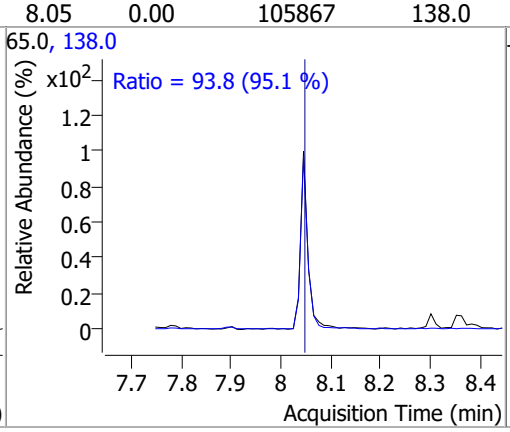


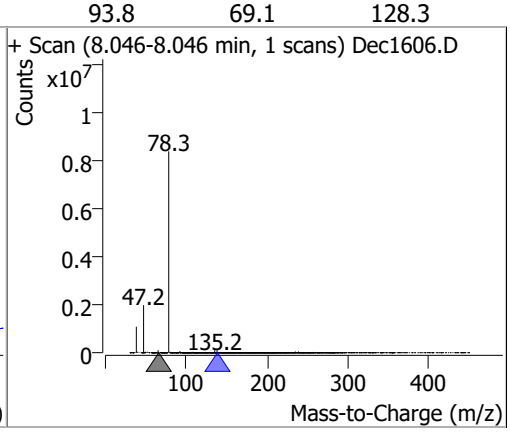




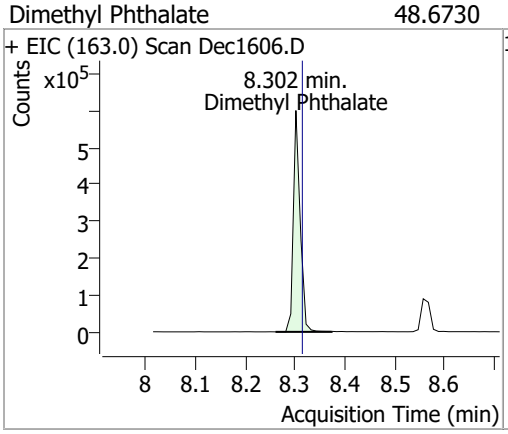
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	46.8438	8.05	0.00	105867	138.0	93.8	69.1	128.3

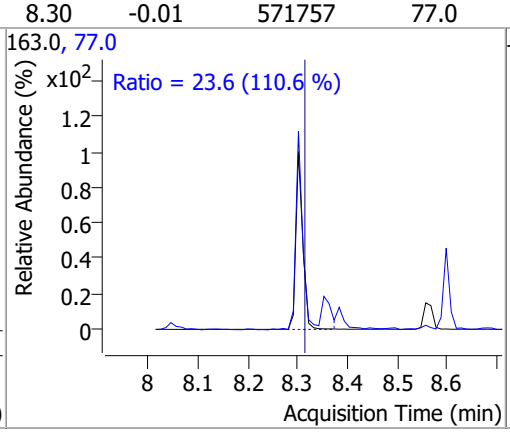


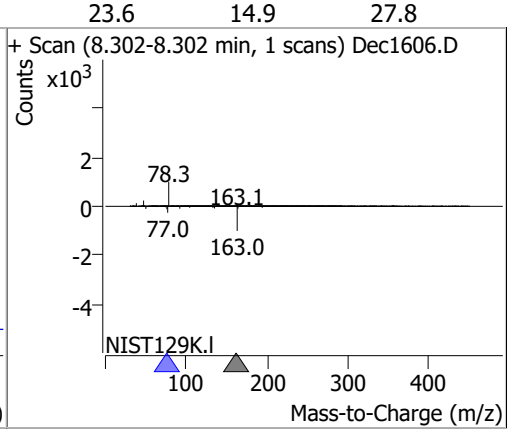




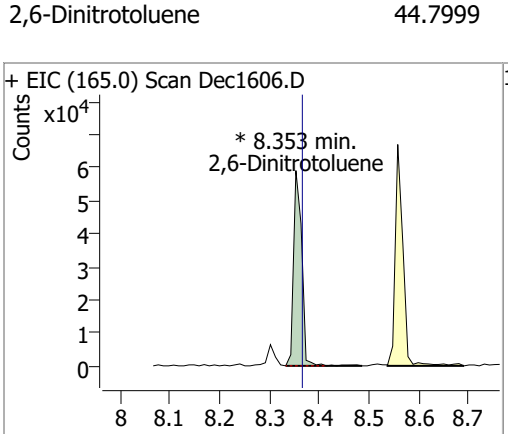
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	48.6730	8.30	-0.01	571757	77.0	23.6	14.9	27.8

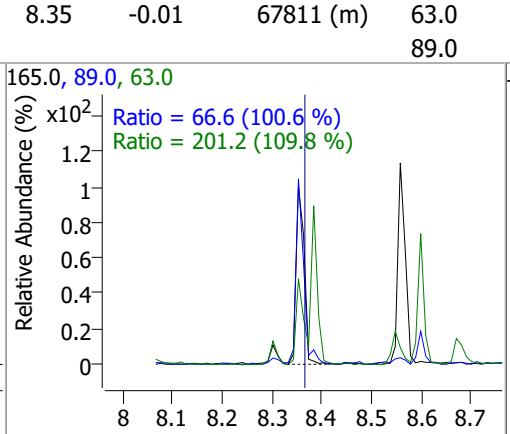


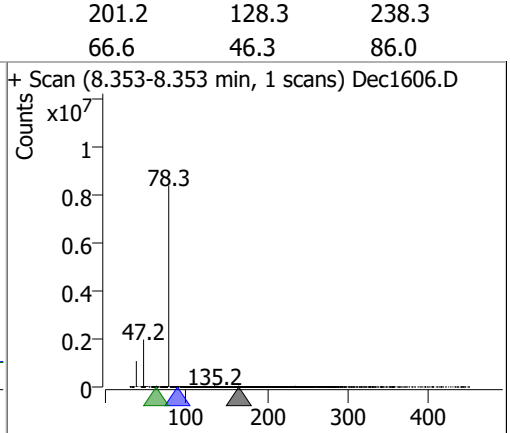




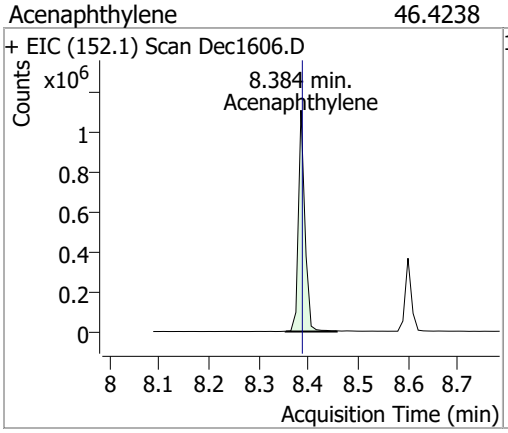
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	44.7999	8.35	-0.01	67811 (m)	63.0	201.2	128.3	238.3
					89.0	66.6	46.3	86.0

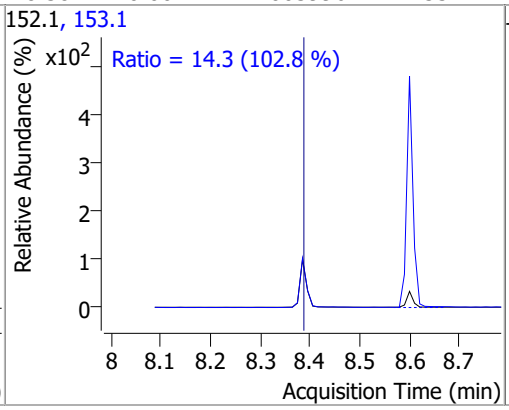


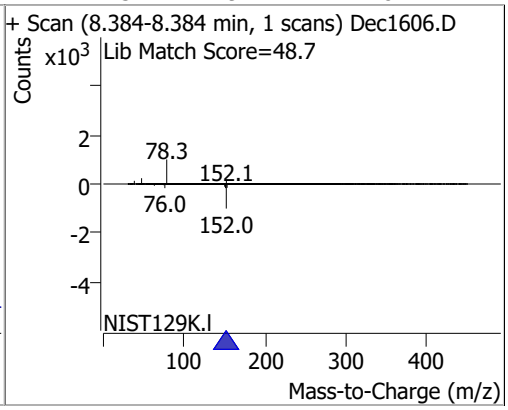




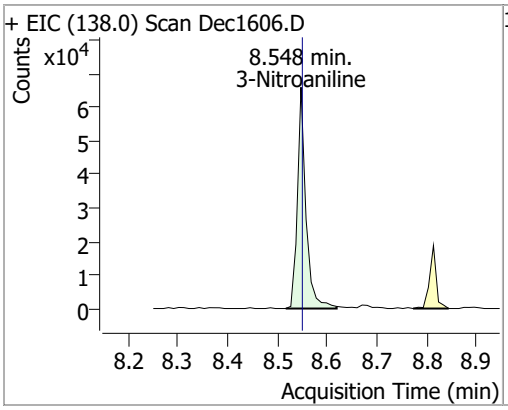
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	46.4238	8.38	0.00	1003996	153.1	14.3	9.7	18.1

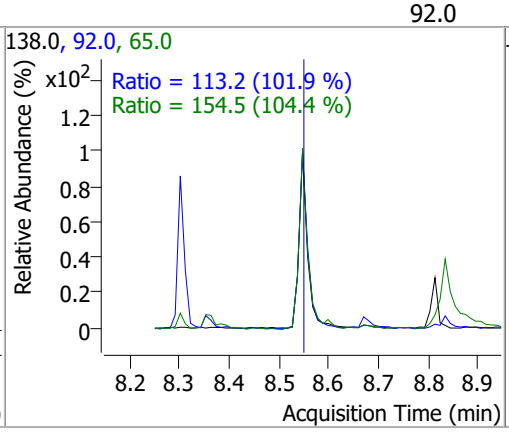


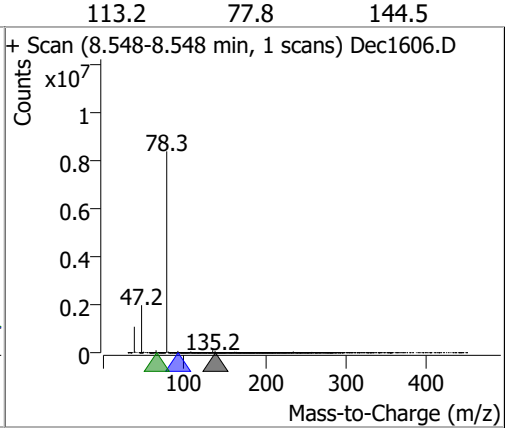




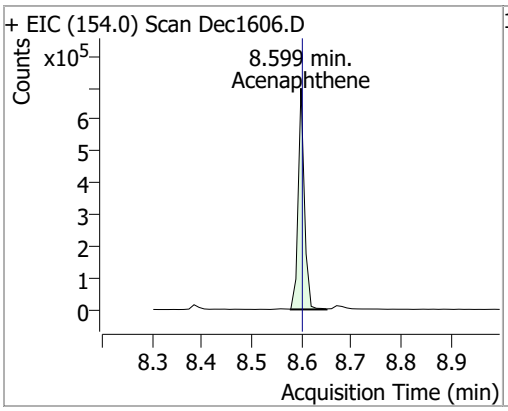
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	44.5206	8.55	0.00	78795	65.0	154.5	103.5	192.3
					92.0	113.2	77.8	144.5

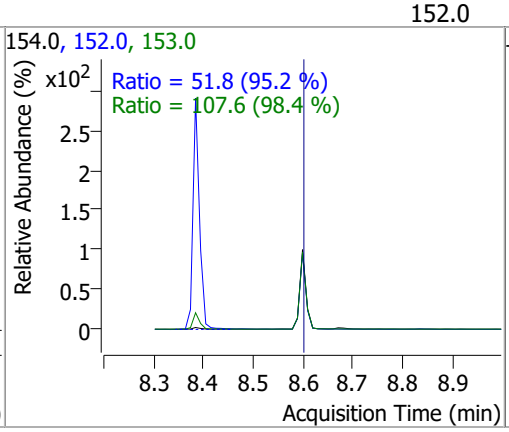


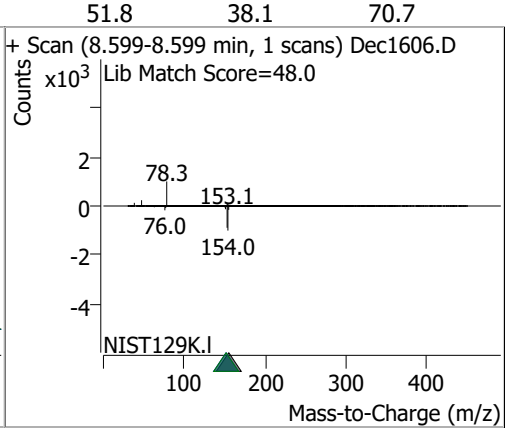




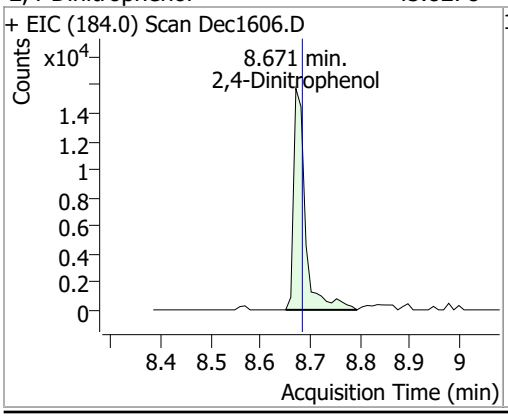
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	47.9425	8.60	0.00	605980	153.0	107.6	76.6	142.2
					152.0	51.8	38.1	70.7

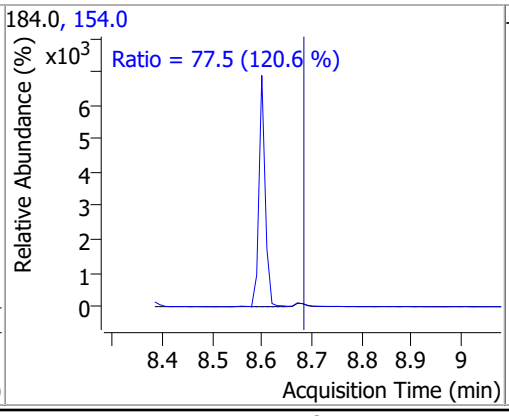


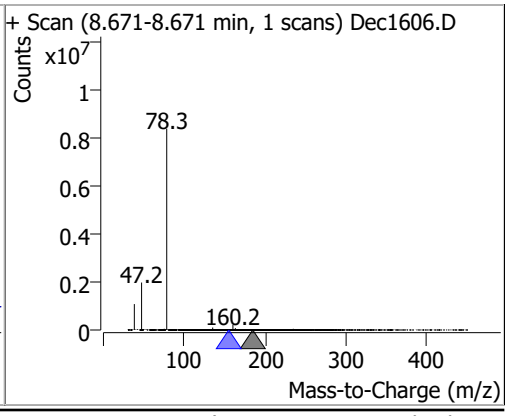




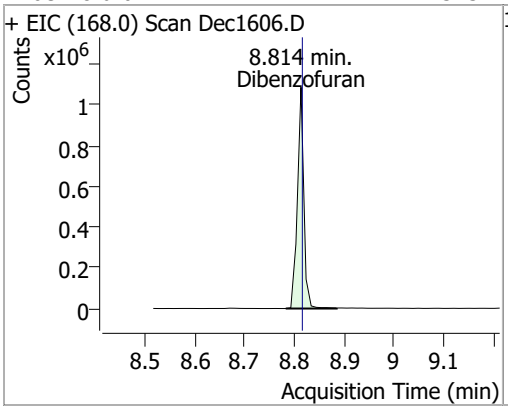
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	45.8278	8.67	-0.01	25907	154.0	77.5	45.0	83.5

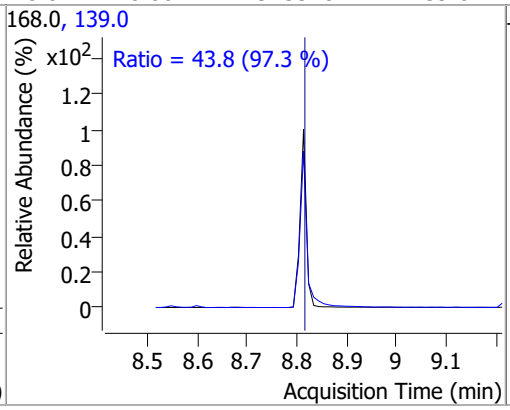


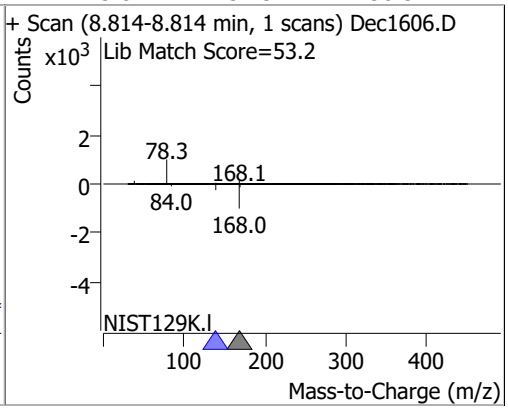




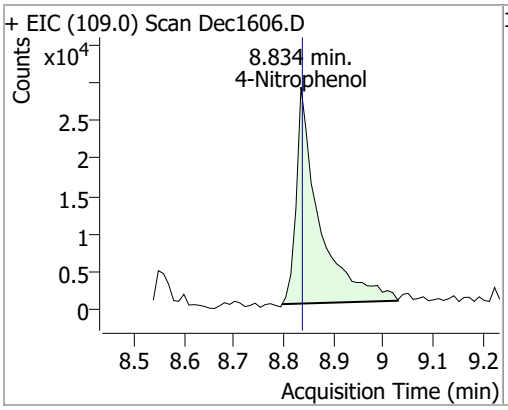
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	47.7575	8.81	0.00	973548	139.0	43.8	31.5	58.5

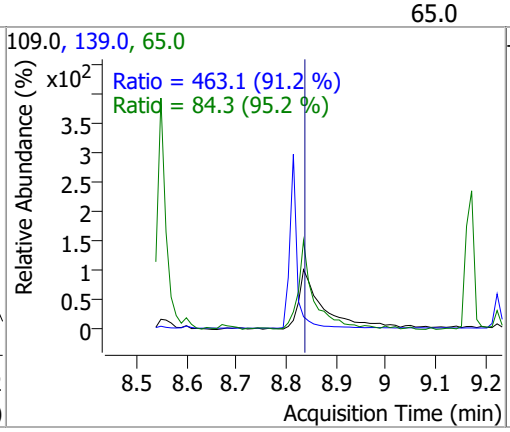


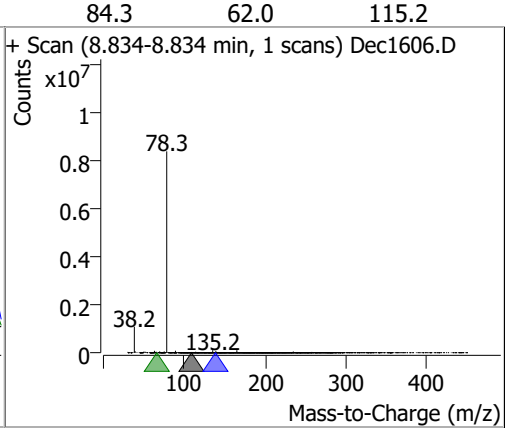




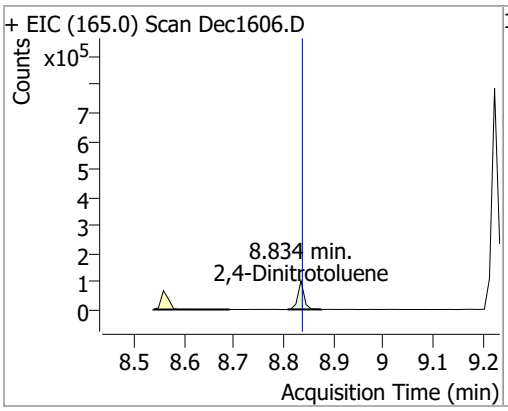
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	45.0037	8.83	0.00	92027	139.0	463.1	355.5	660.2
					65.0	84.3	62.0	115.2

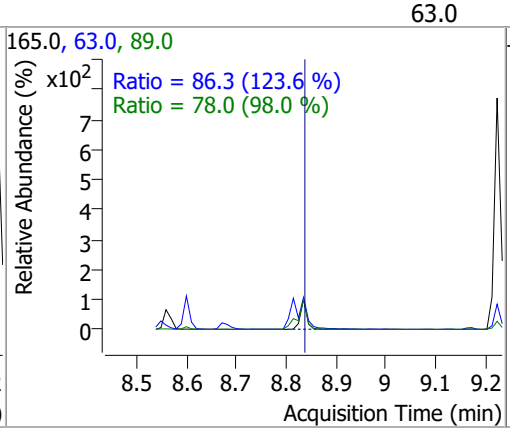


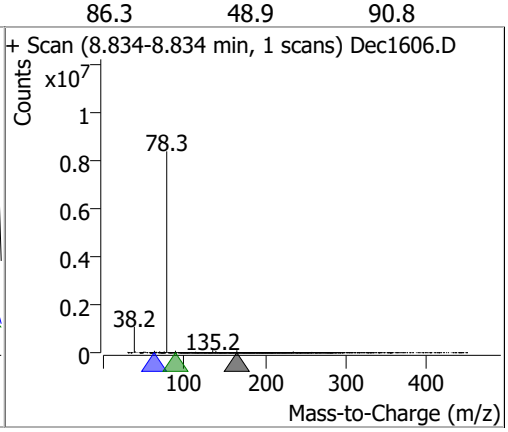




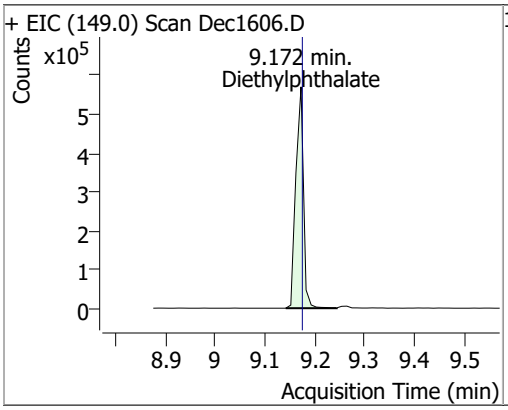
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	46.6117	8.83	0.00	87482	89.0	78.0	55.7	103.5
					63.0	86.3	48.9	90.8

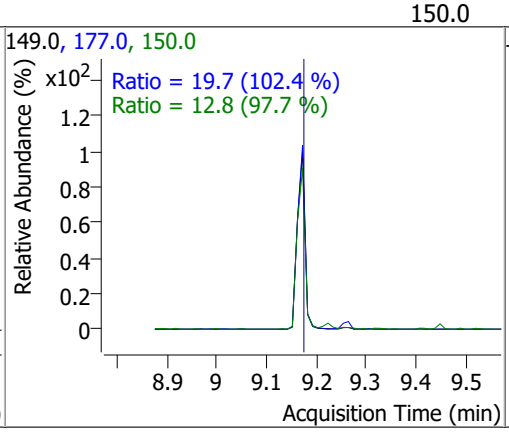


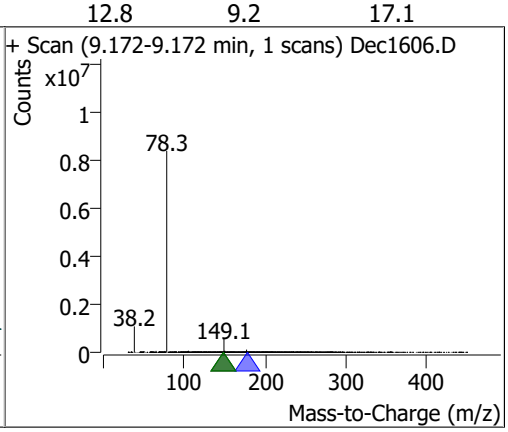




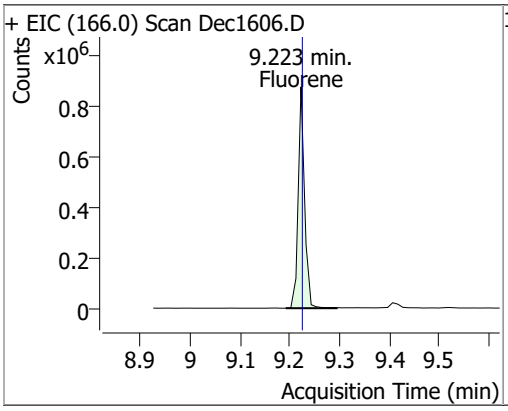
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	47.2710	9.17	0.00	608731	177.0	19.7	13.5	25.0
					150.0	12.8	9.2	17.1

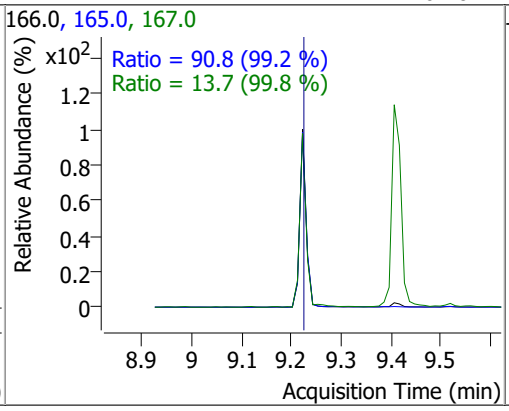


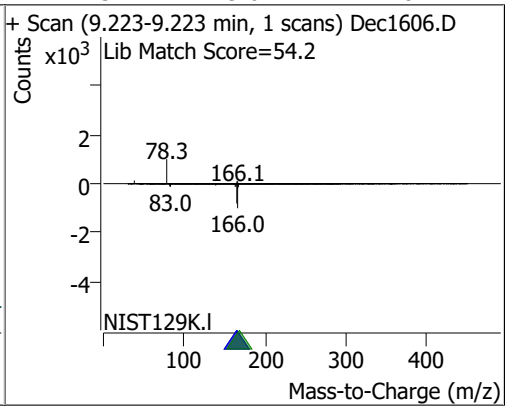




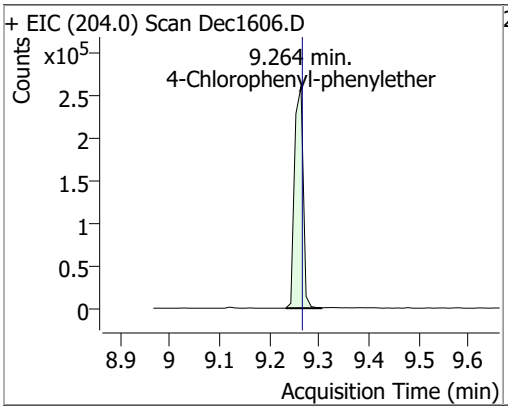
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	47.1047	9.22	0.00	781318	165.0	90.8	64.1	119.0
					167.0	13.7	9.6	17.8

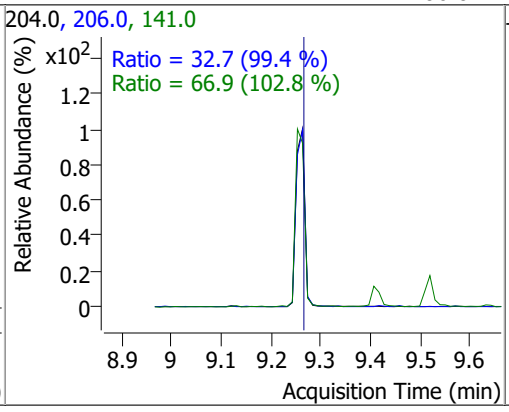


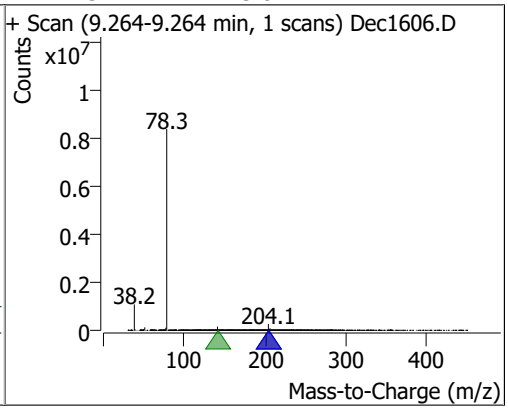




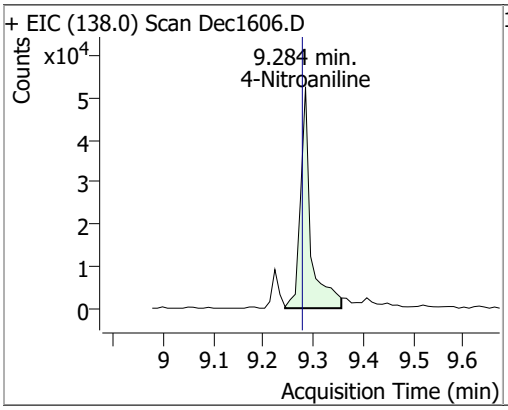
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	46.4406	9.26	0.00	314923	141.0	66.9	45.6	84.6
					206.0	32.7	23.0	42.7

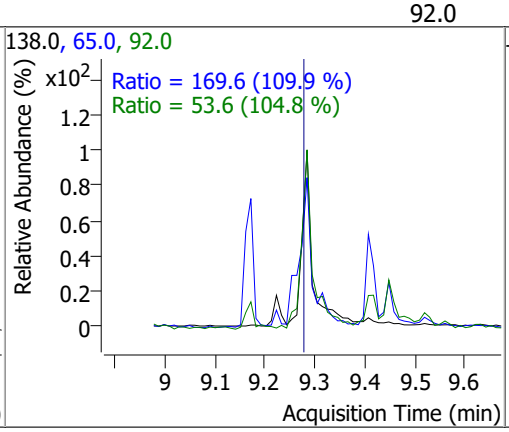


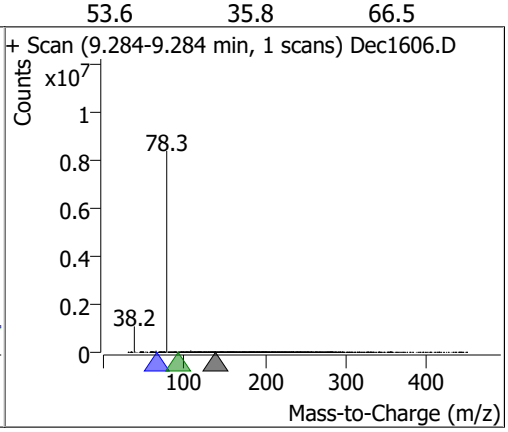




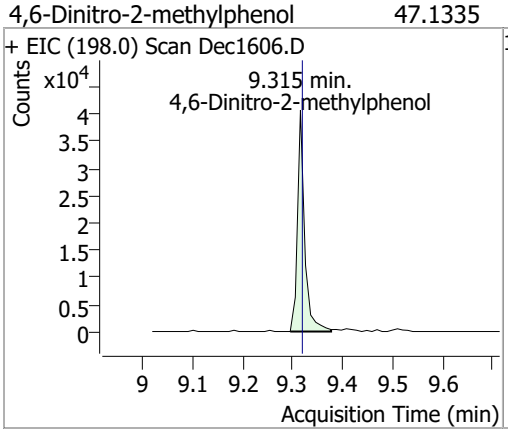
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	43.7254	9.28	0.00	76010	65.0	169.6	108.0	200.7
					92.0	53.6	35.8	66.5

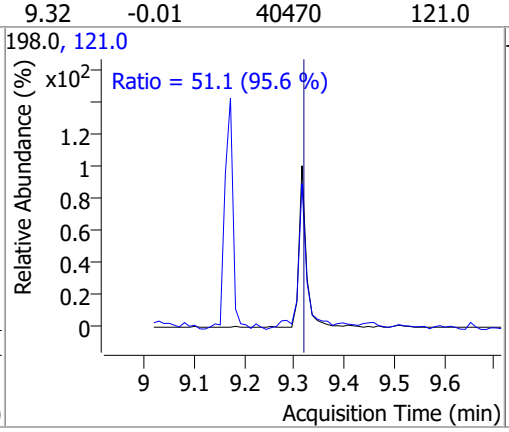


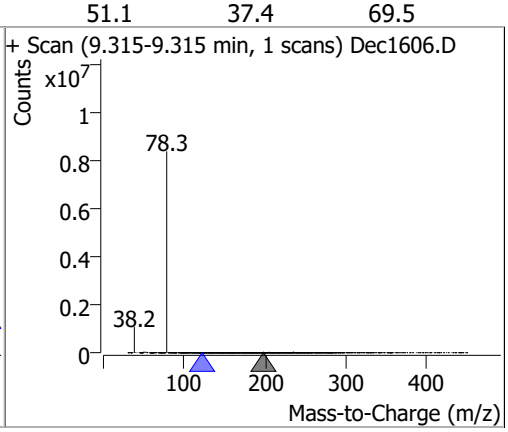




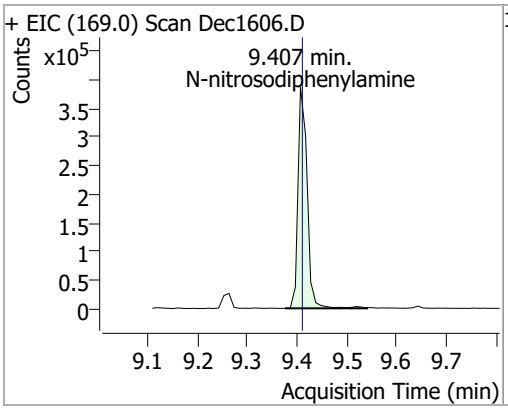
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	47.1335	9.32	-0.01	40470	121.0	51.1	37.4	69.5

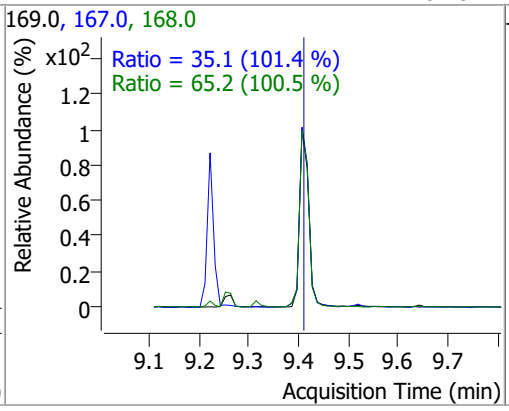


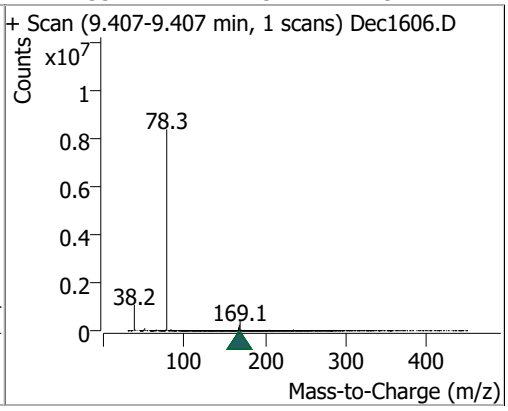




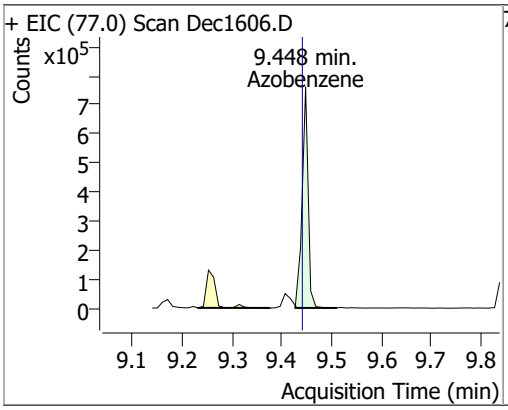
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	45.8574	9.41	-0.01	494578	168.0	65.2	45.4	84.4
					167.0	35.1	24.3	45.1

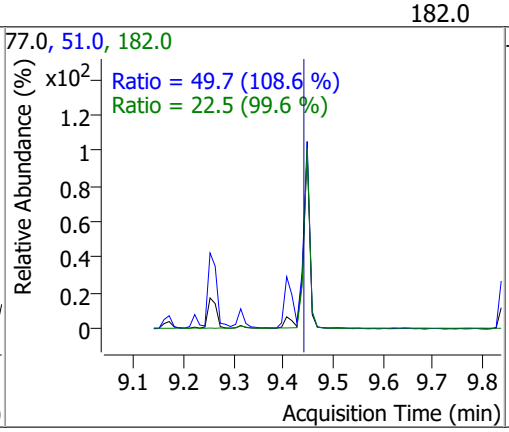


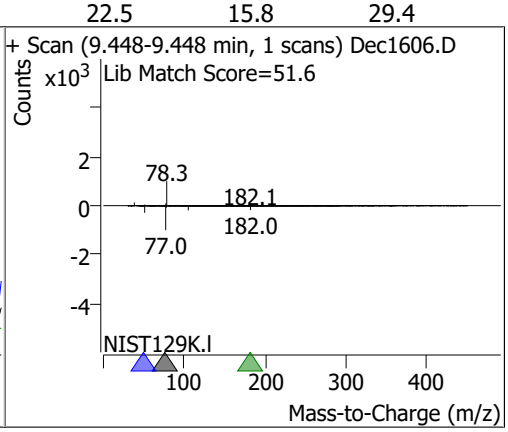




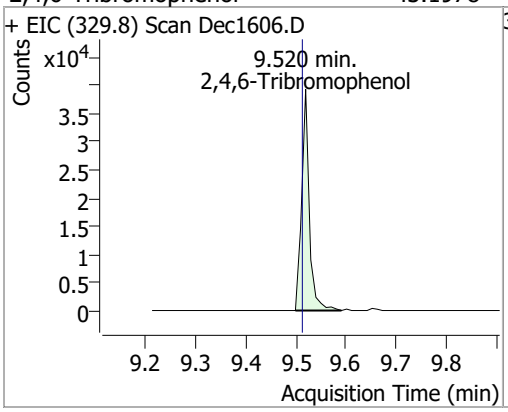
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	46.9248	9.45	0.00	637208	51.0	49.7	32.1	59.5
					182.0	22.5	15.8	29.4

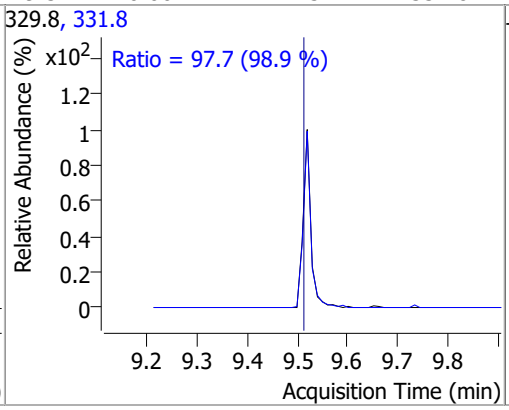


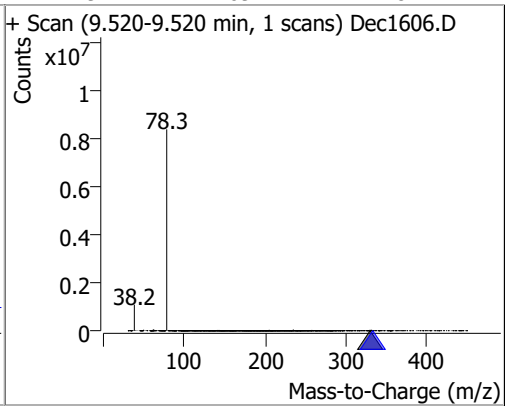




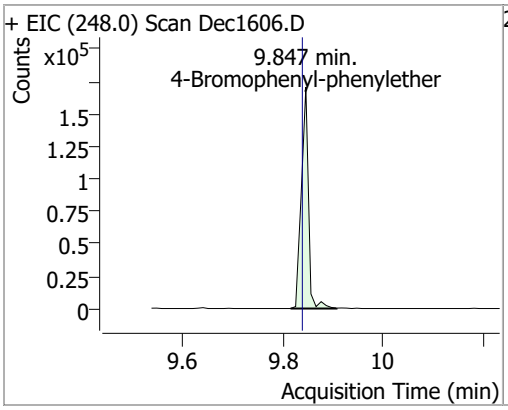
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	43.1978	9.52	0.00	41745	331.8	97.7	69.1	128.4

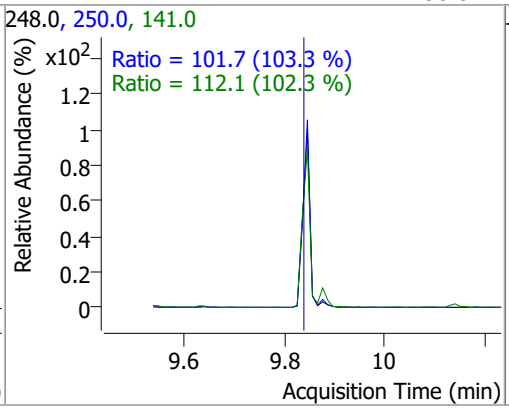


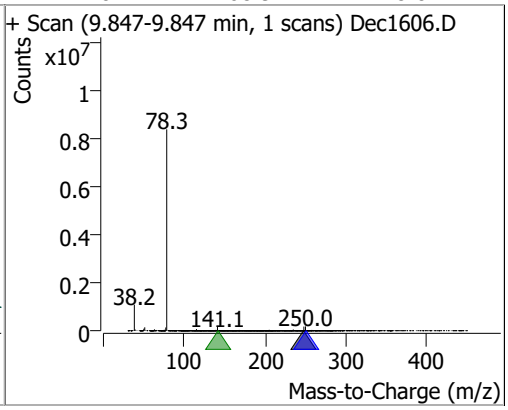




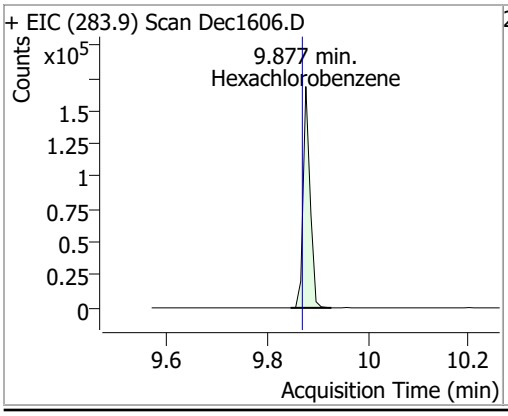
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	44.2996	9.85	0.00	167223	141.0	112.1	76.7	142.4
					250.0	101.7	68.9	128.0

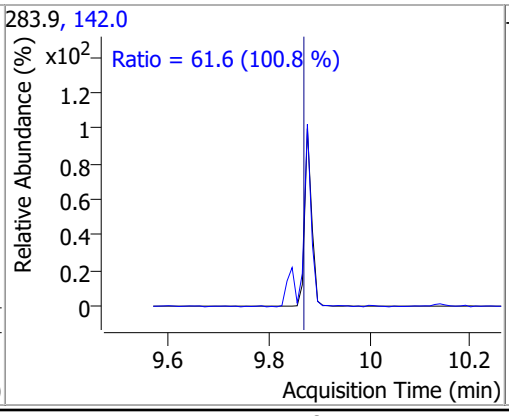


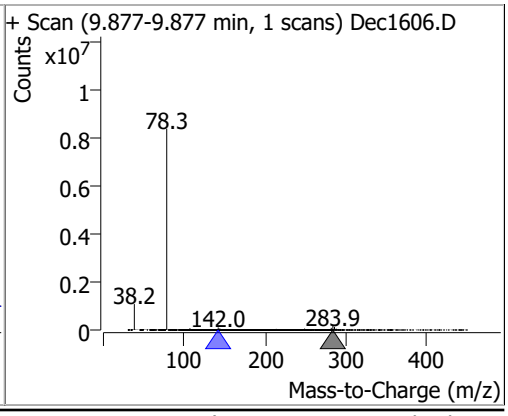




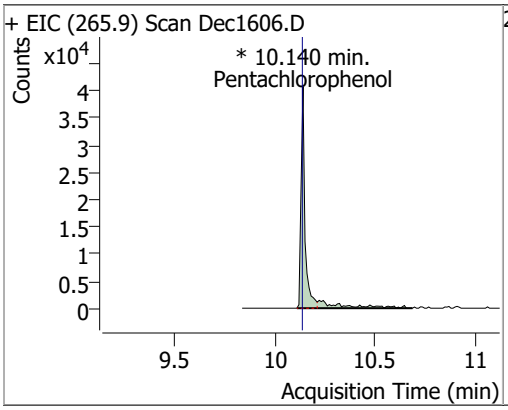
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	45.6688	9.88	0.00	161558	142.0	61.6	42.7	79.4

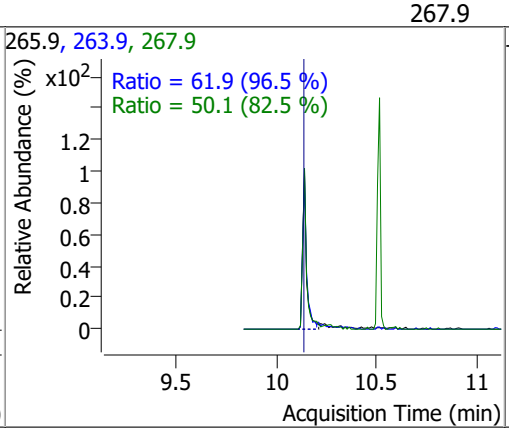


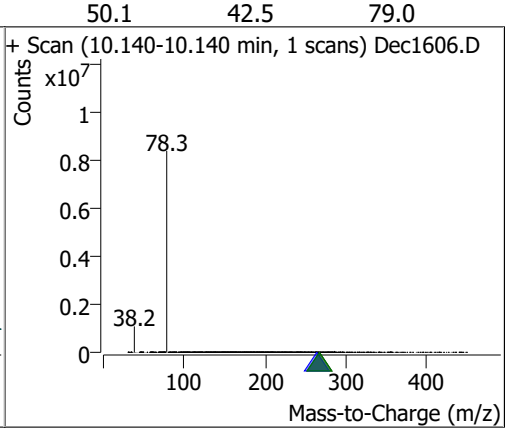




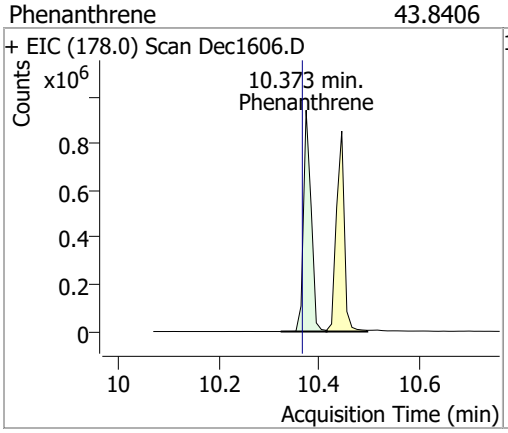
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	48.1535	10.14	0.00	67451 (m)	263.9	61.9	44.9	83.4
					267.9	50.1	42.5	79.0

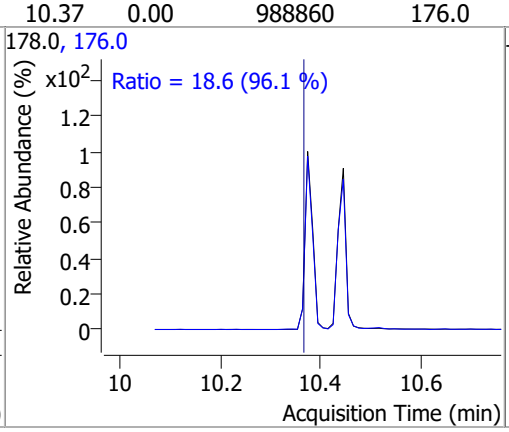


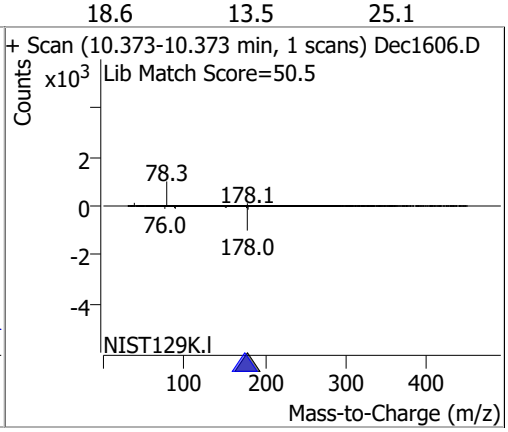




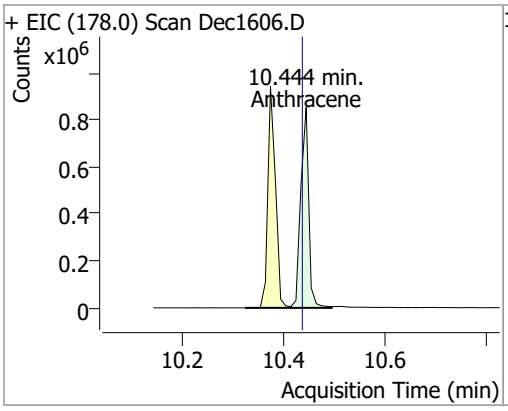
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	43.8406	10.37	0.00	988860	176.0	18.6	13.5	25.1

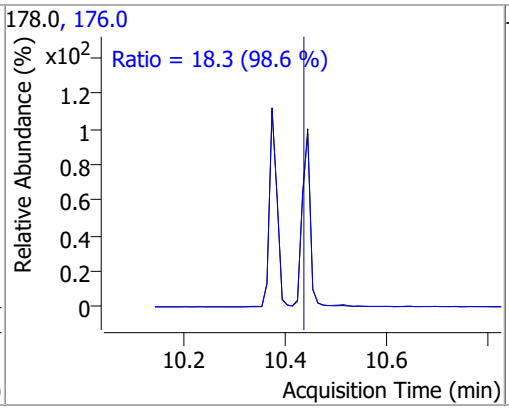


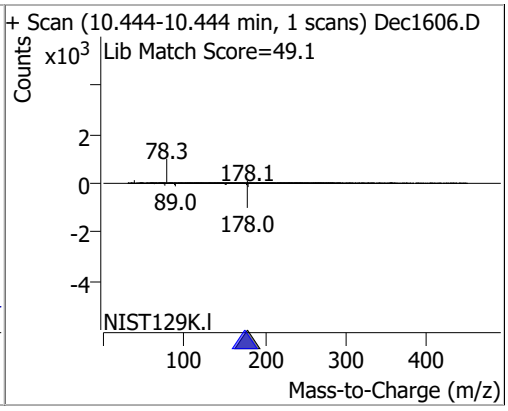




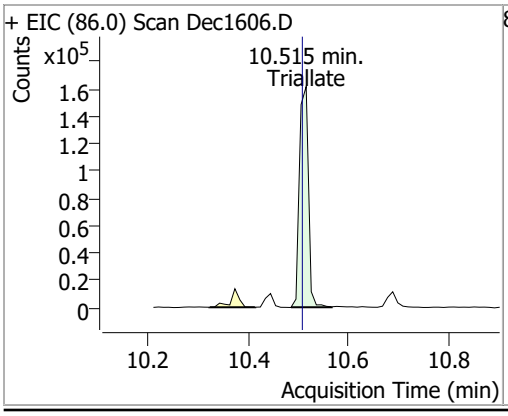
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	47.8100	10.44	0.00	934128	176.0	18.3	13.0	24.2

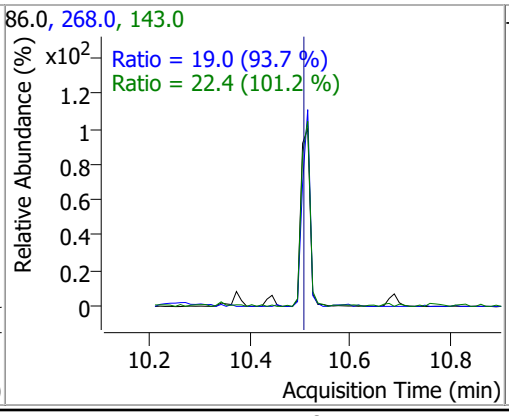


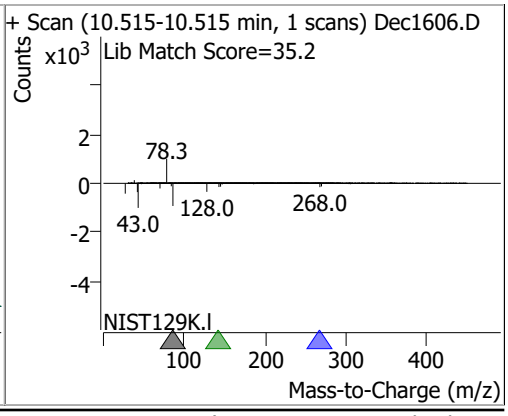




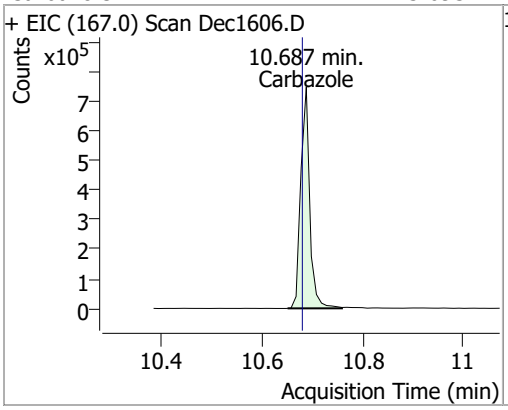
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	45.1753	10.52	0.00	199556	143.0	22.4	15.5	28.7
					268.0	19.0	14.2	26.4

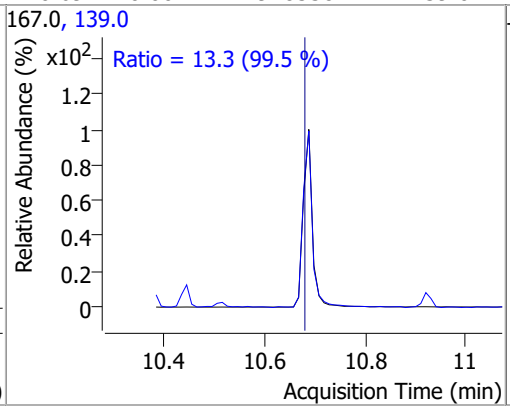


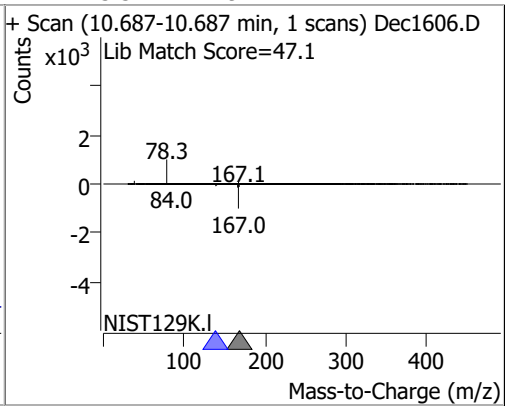




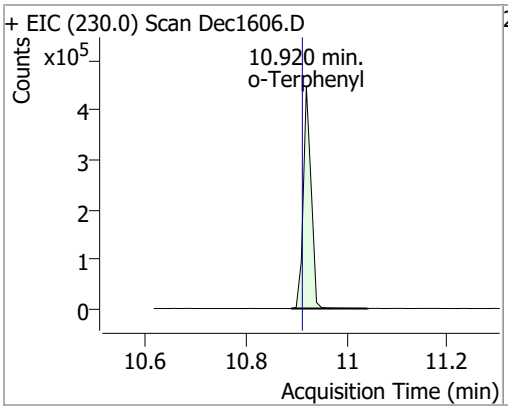
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	45.6937	10.69	0.00	928538	139.0	13.3	9.4	17.4

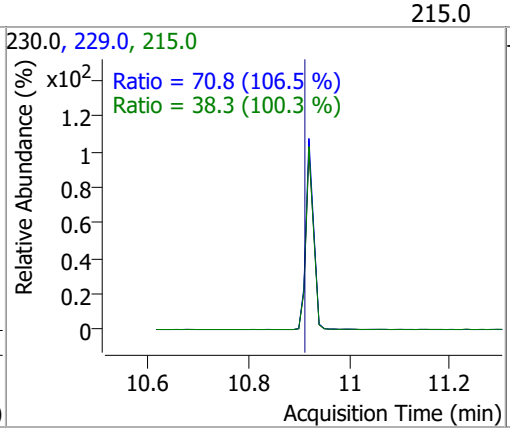


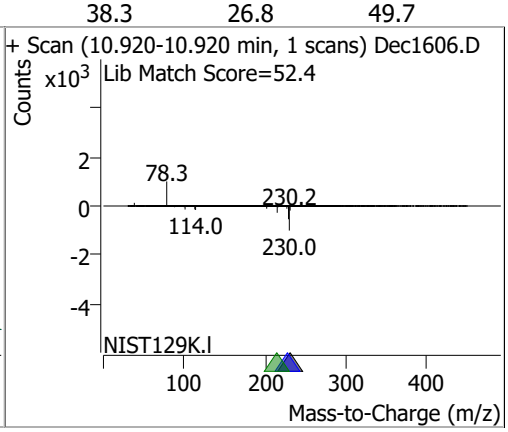




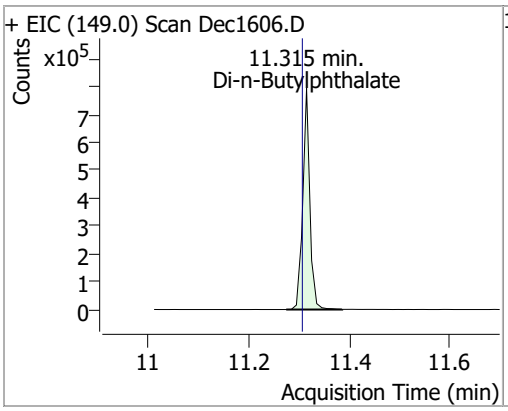
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	45.2298	10.92	0.00	485847	229.0	70.8	46.5	86.4
					215.0	38.3	26.8	49.7

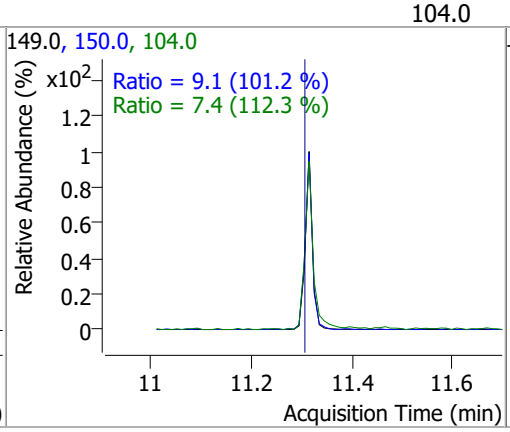


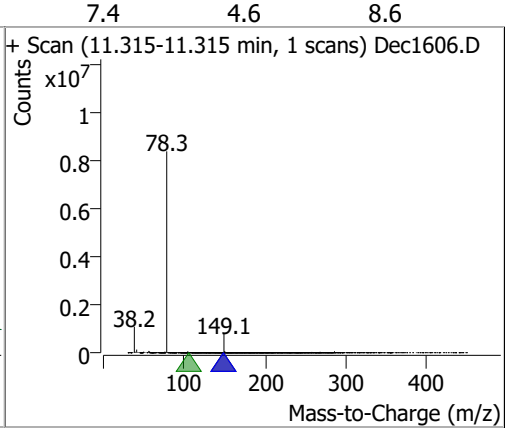




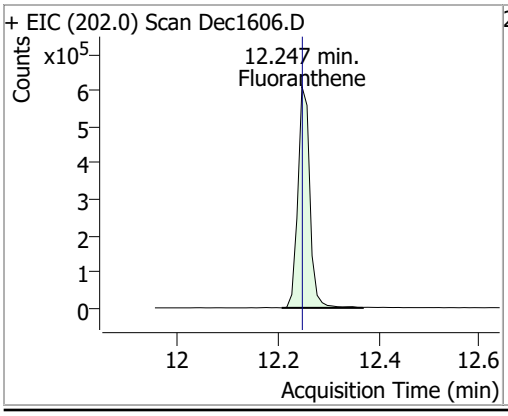
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	45.4108	11.32	0.00	777075	150.0	9.1	6.3	11.7
					104.0	7.4	4.6	8.6

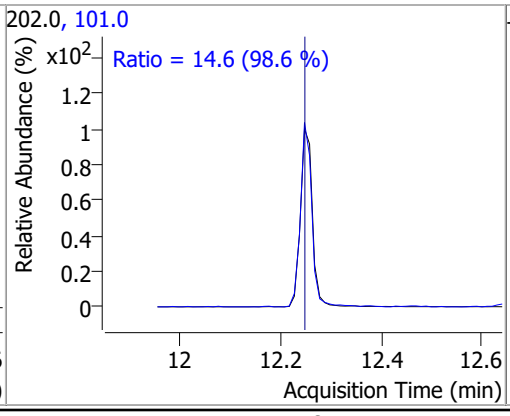


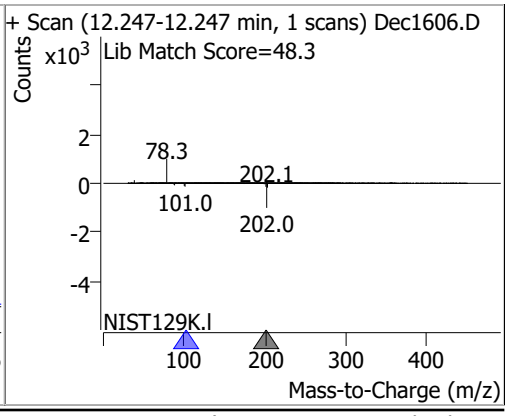




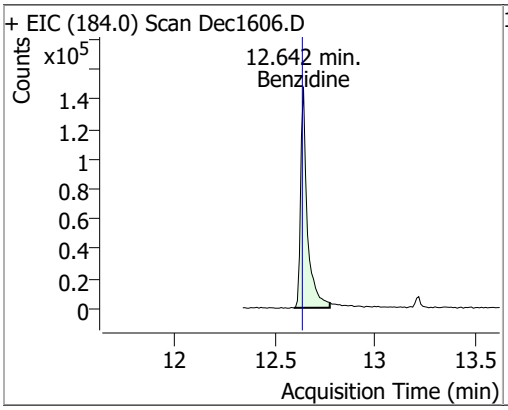
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	46.1547	12.25	-0.01	1018517	101.0	14.6	10.4	19.2

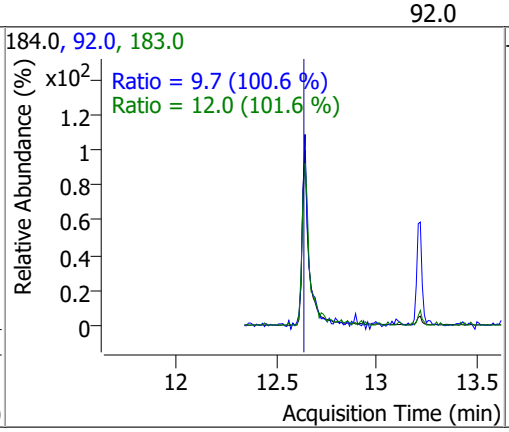


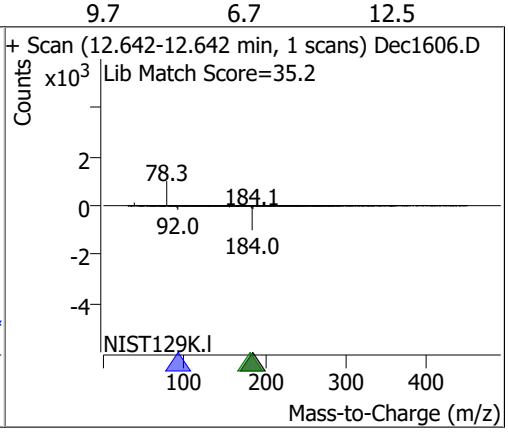




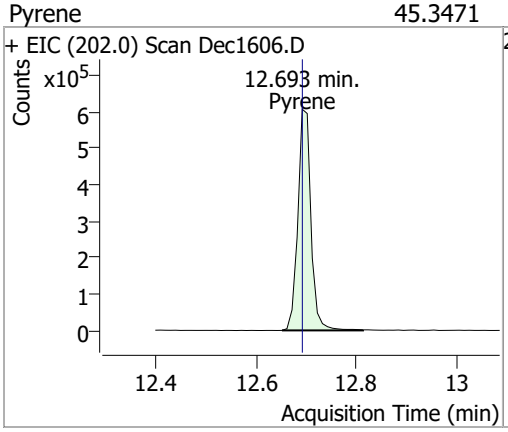
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	45.2033	12.64	0.00	344347	183.0	12.0	8.3	15.4
					92.0	9.7	6.7	12.5

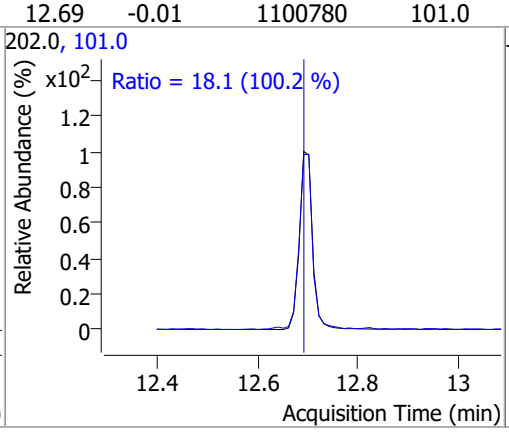


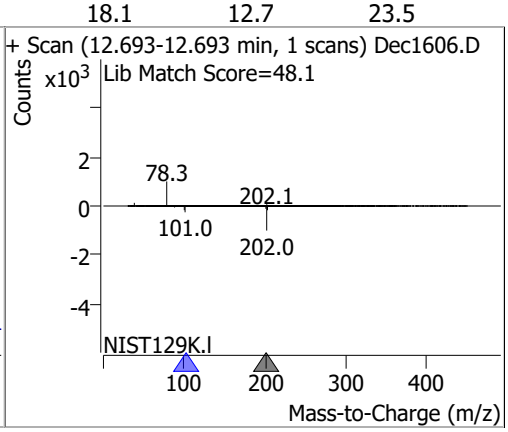




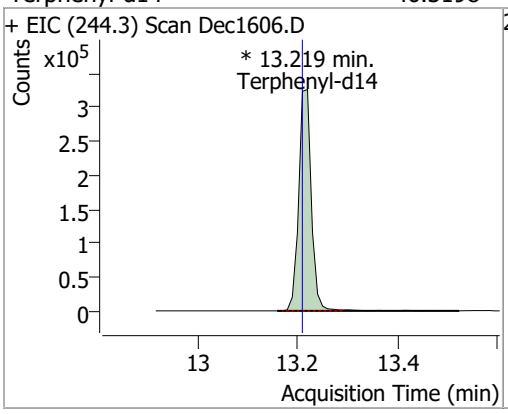
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	45.3471	12.69	-0.01	1100780	101.0	18.1	12.7	23.5

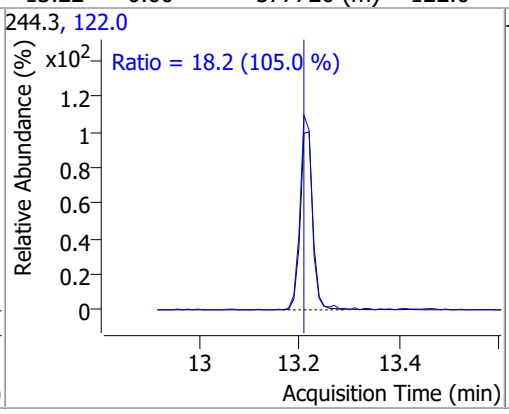


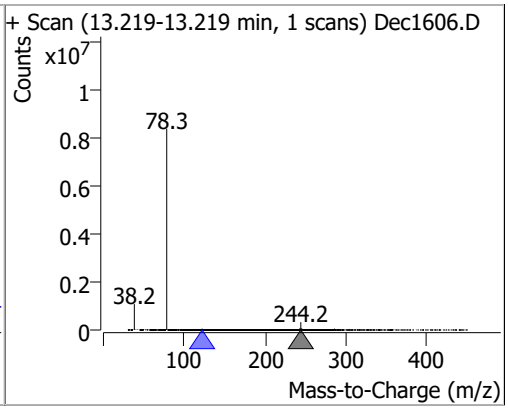




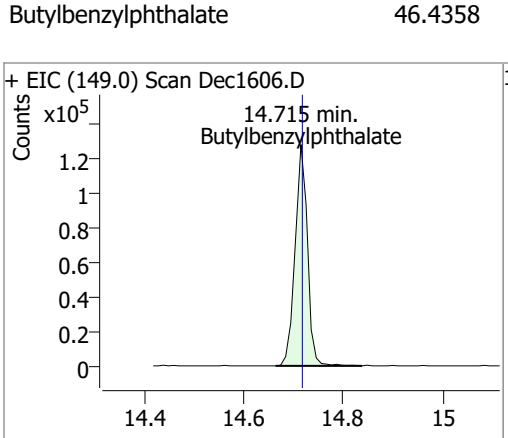
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	46.3198	13.22	0.00	577726 (m)	122.0	18.2	12.2	22.6

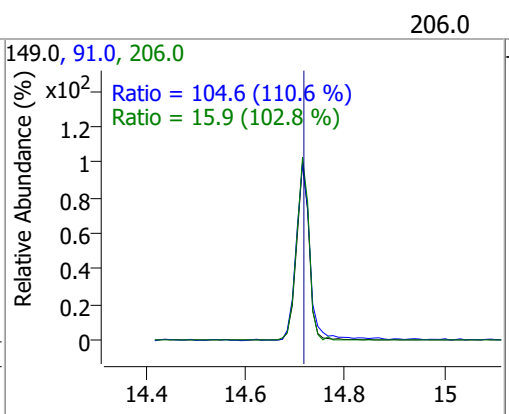


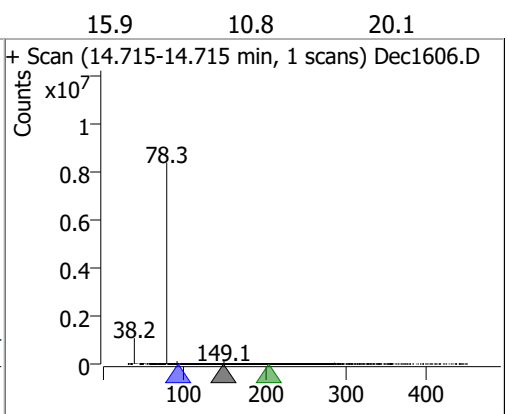




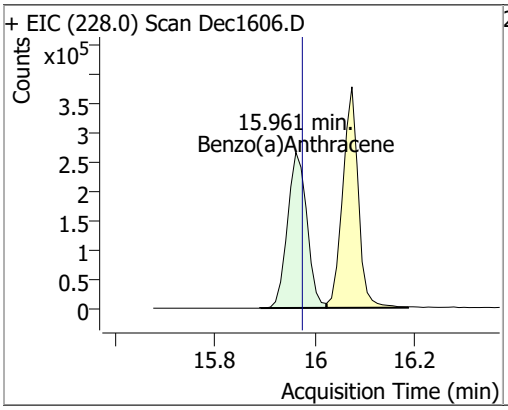
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	46.4358	14.71	0.00	221267	91.0	104.6	66.2	123.0
					206.0	15.9	10.8	20.1

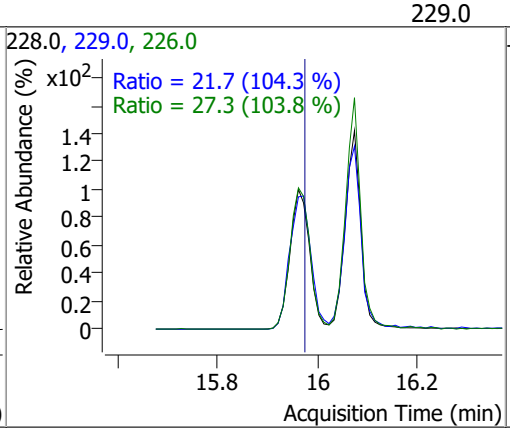


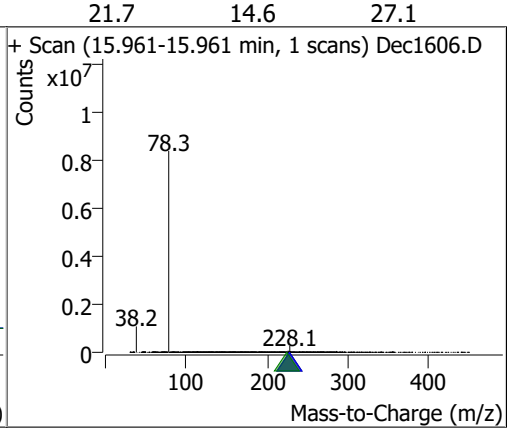




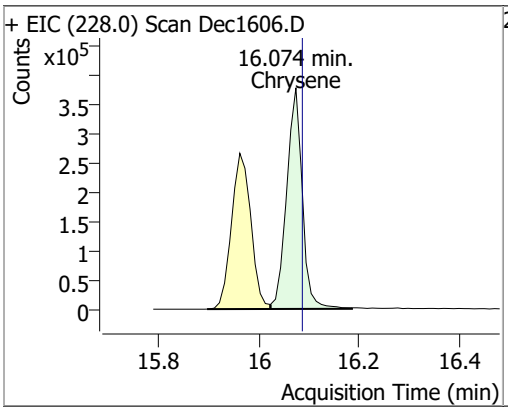
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	47.8693	15.96	-0.01	718302	226.0	27.3	18.4	34.1
					229.0	21.7	14.6	27.1

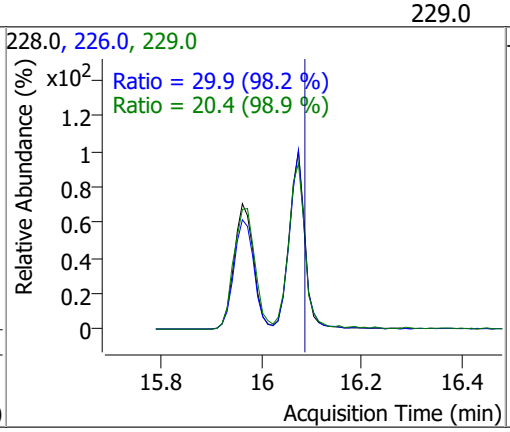


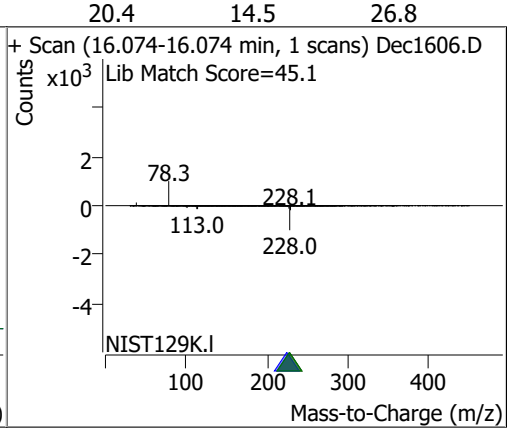




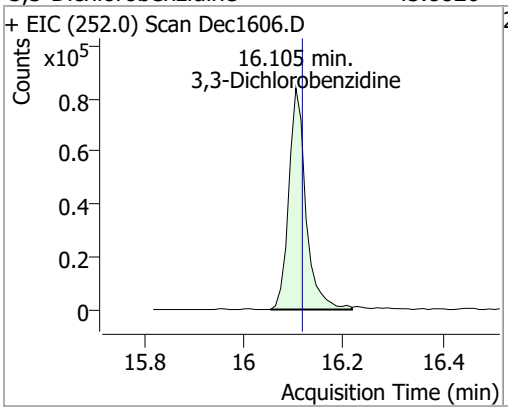
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	47.5151	16.07	-0.01	822568	226.0	29.9	21.3	39.6
					229.0	20.4	14.5	26.8

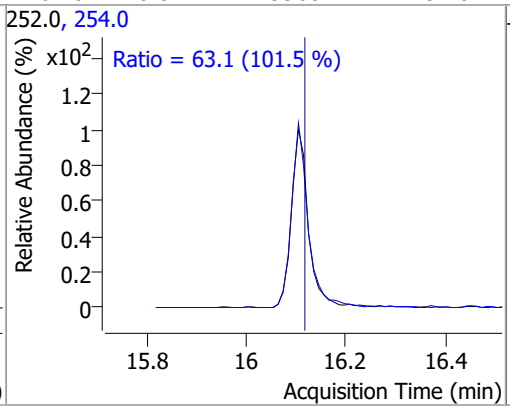


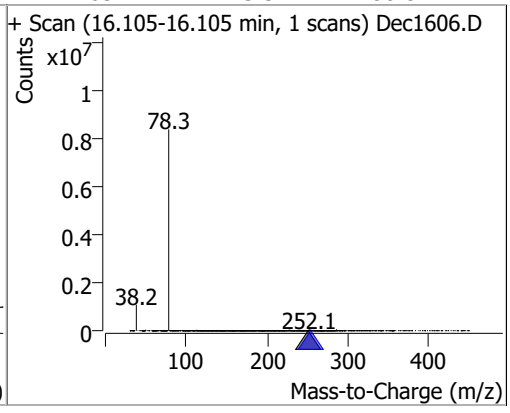




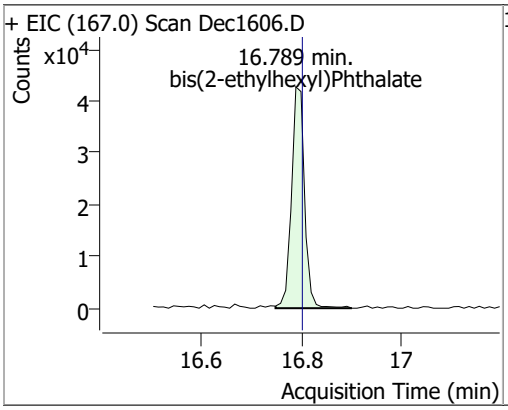
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	45.8820	16.10	-0.01	199652	254.0	63.1	43.5	80.8

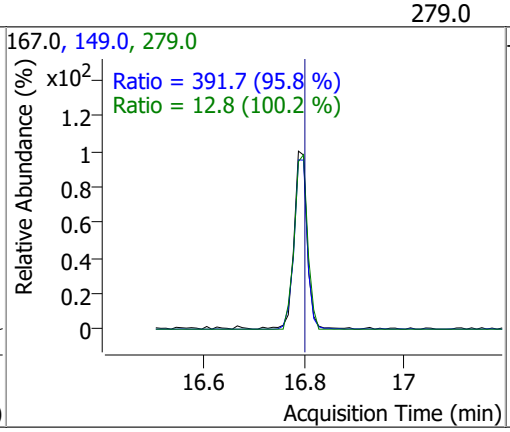


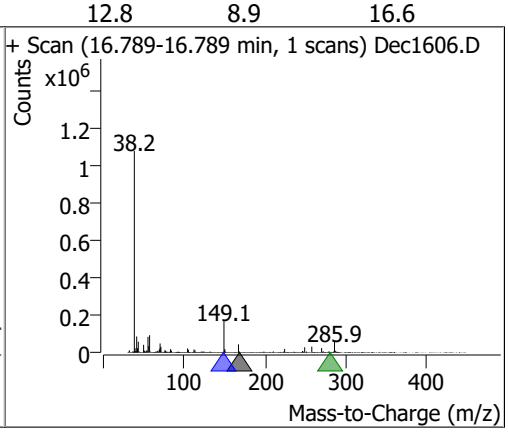




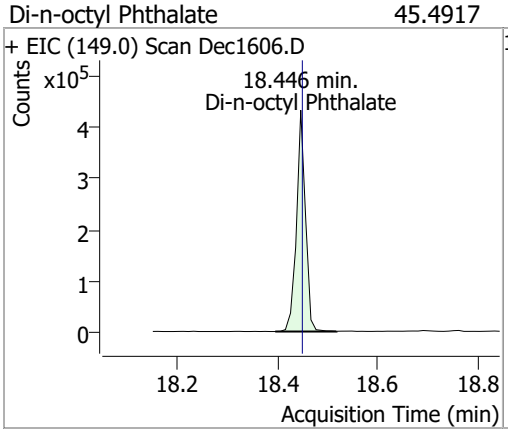
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	47.7272	16.79	-0.01	77882	149.0	391.7	286.1	531.3
					279.0	12.8	8.9	16.6

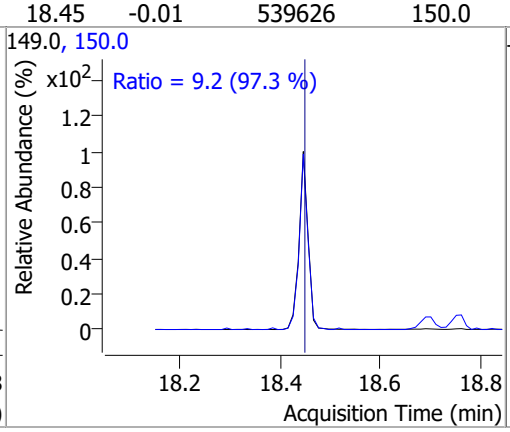


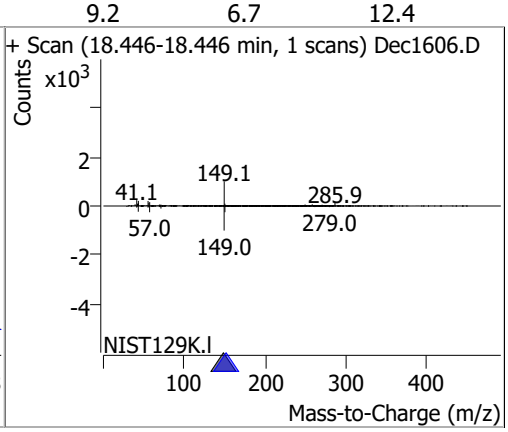




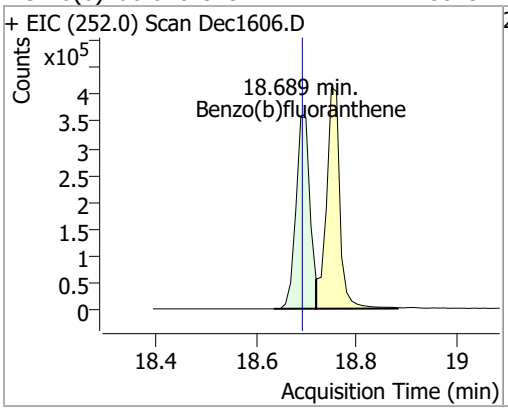
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	45.4917	18.45	-0.01	539626	150.0	9.2	6.7	12.4

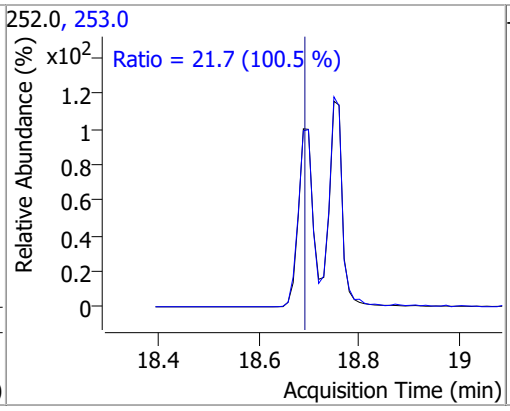


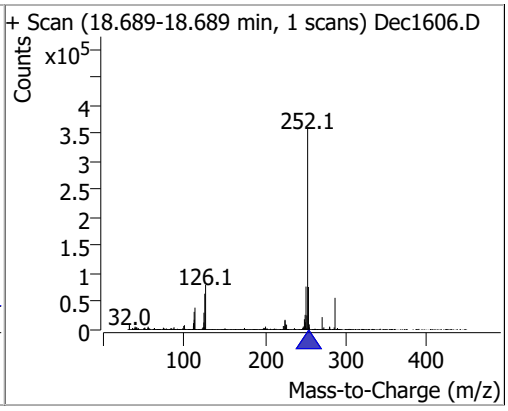




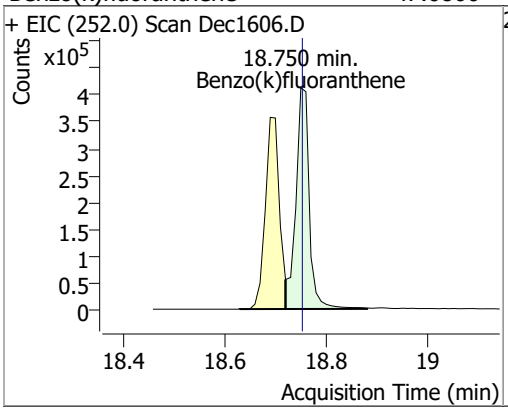
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	47.8025	18.69	-0.01	690834	253.0	21.7	15.1	28.1

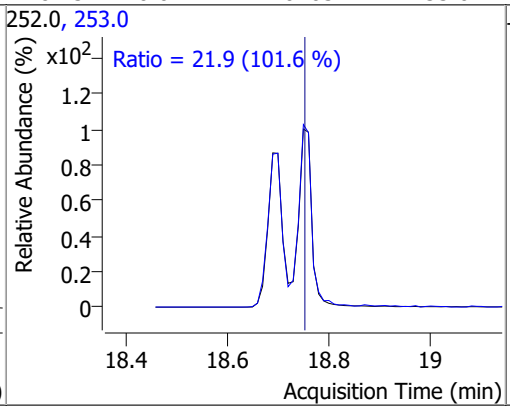


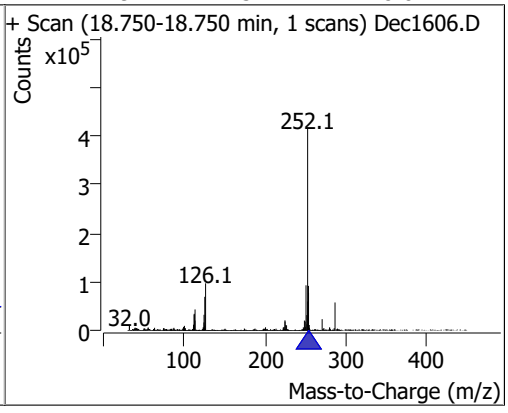




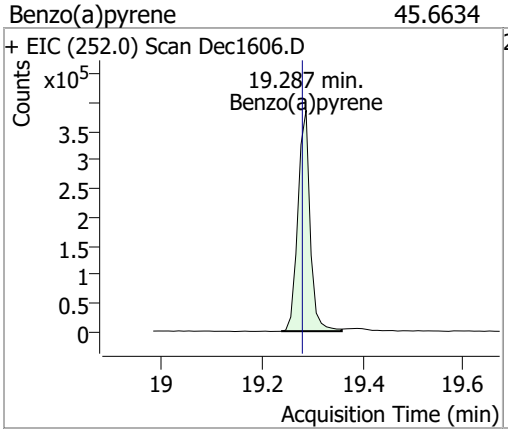
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	47.0860	18.75	-0.01	770103	253.0	21.9	15.1	28.0

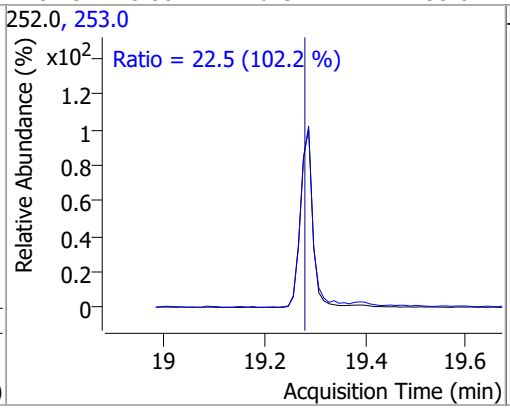


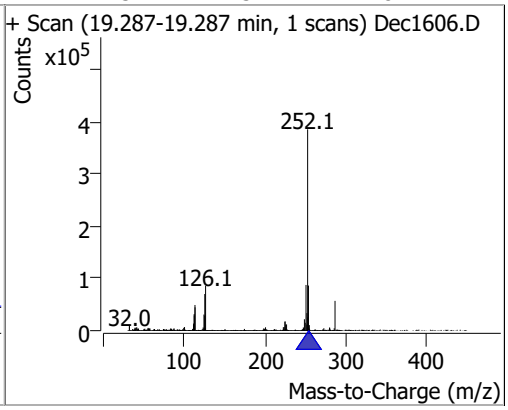




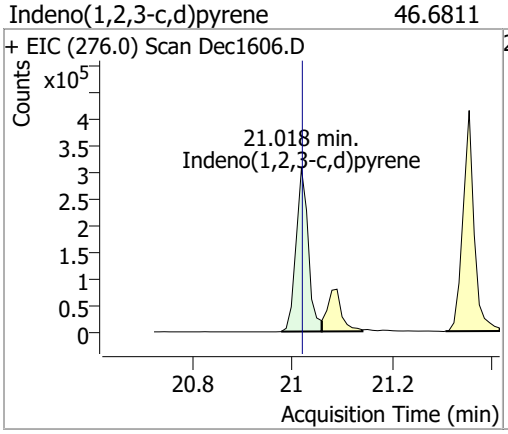
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	45.6634	19.29	0.00	649722	253.0	22.5	15.4	28.7

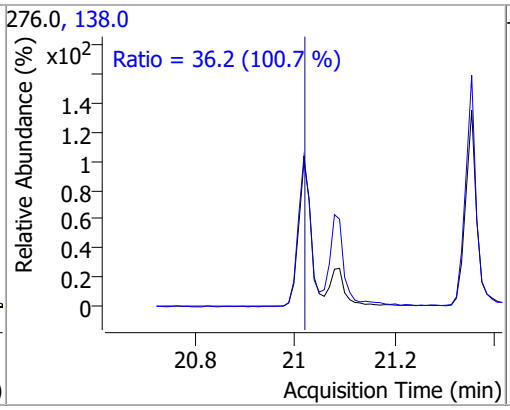


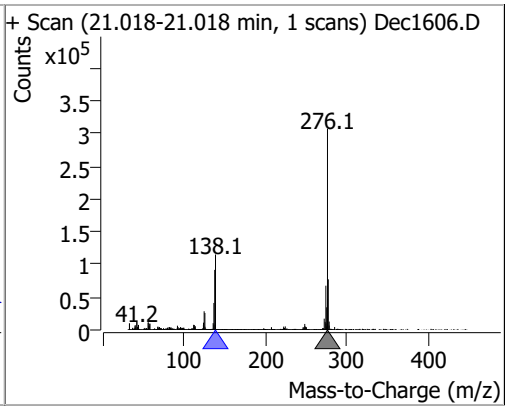




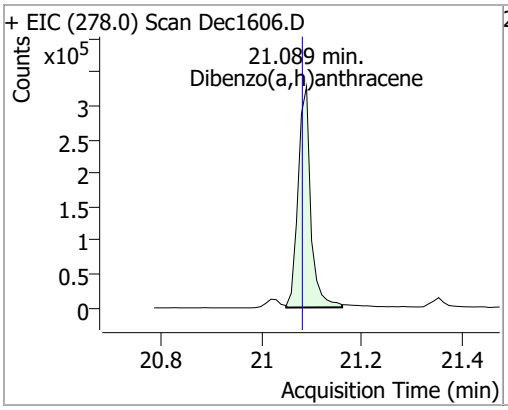
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	46.6811	21.02	-0.01	519722	138.0	36.2	25.2	46.8

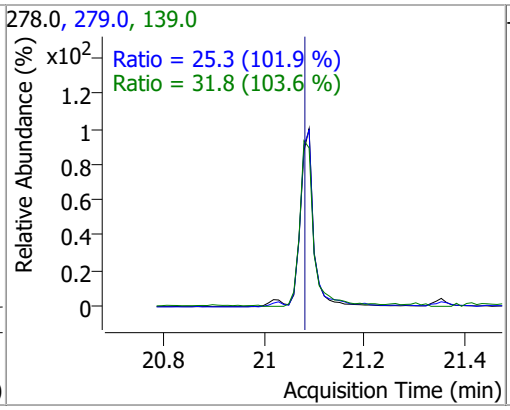


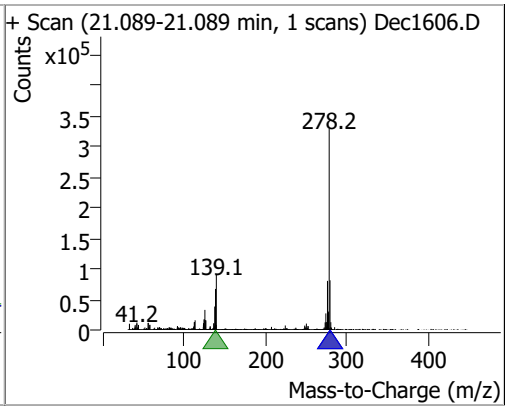




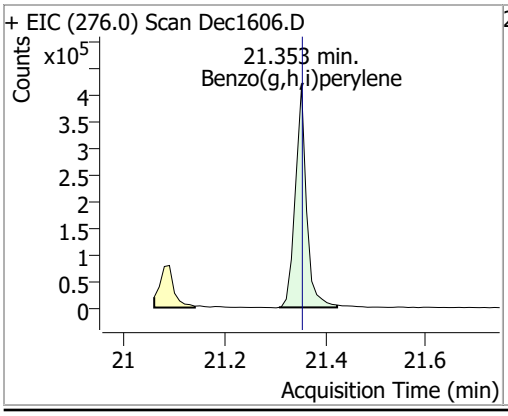
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	45.9713	21.09	0.00	576436	139.0	31.8	21.5	40.0
					279.0	25.3	17.4	32.3

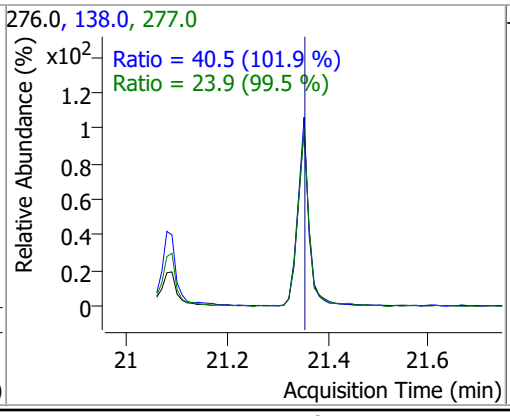


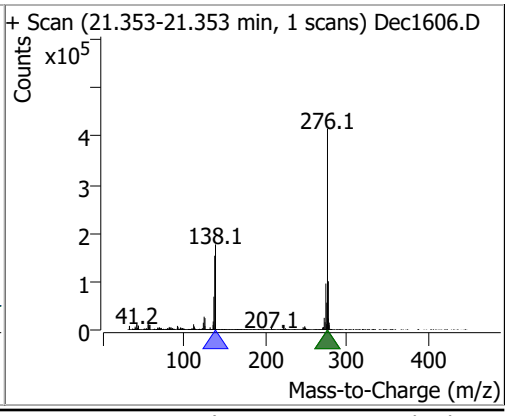




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	47.1568	21.35	-0.01	645777	138.0	40.5	27.9	51.7
					277.0	23.9	16.8	31.2



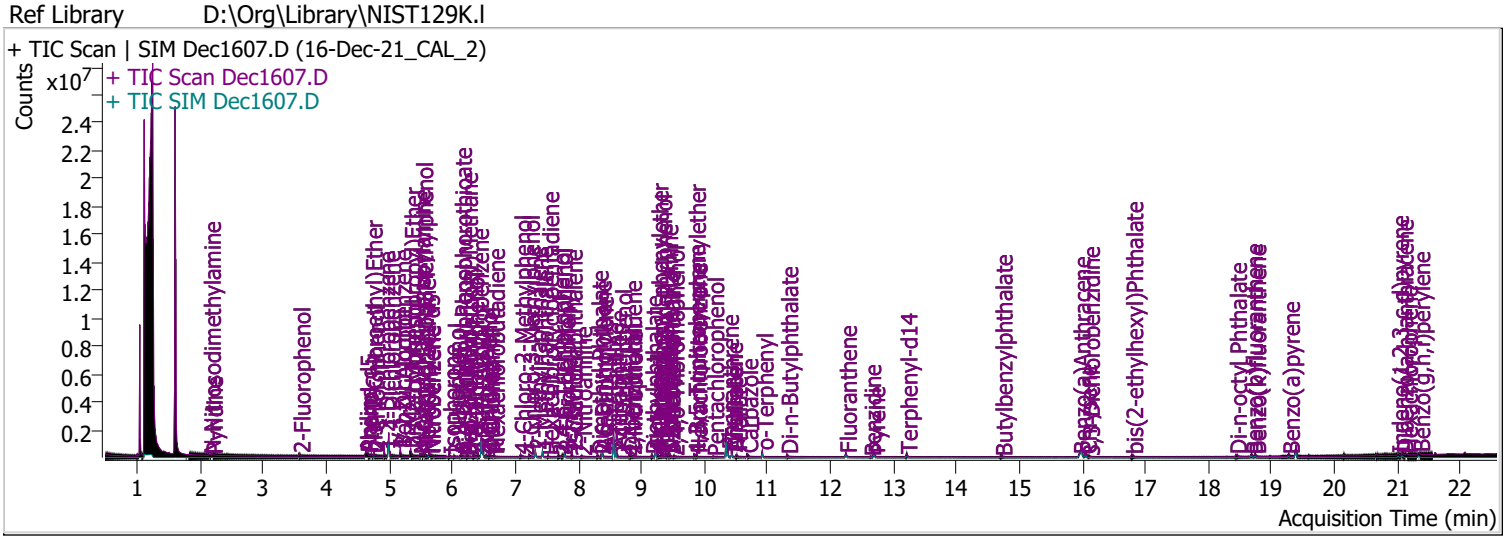




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec1607.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 5:22:49 PM
Sample Name	16-Dec-21_CAL_2	Instrument	Instrument #1
Vial	7	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



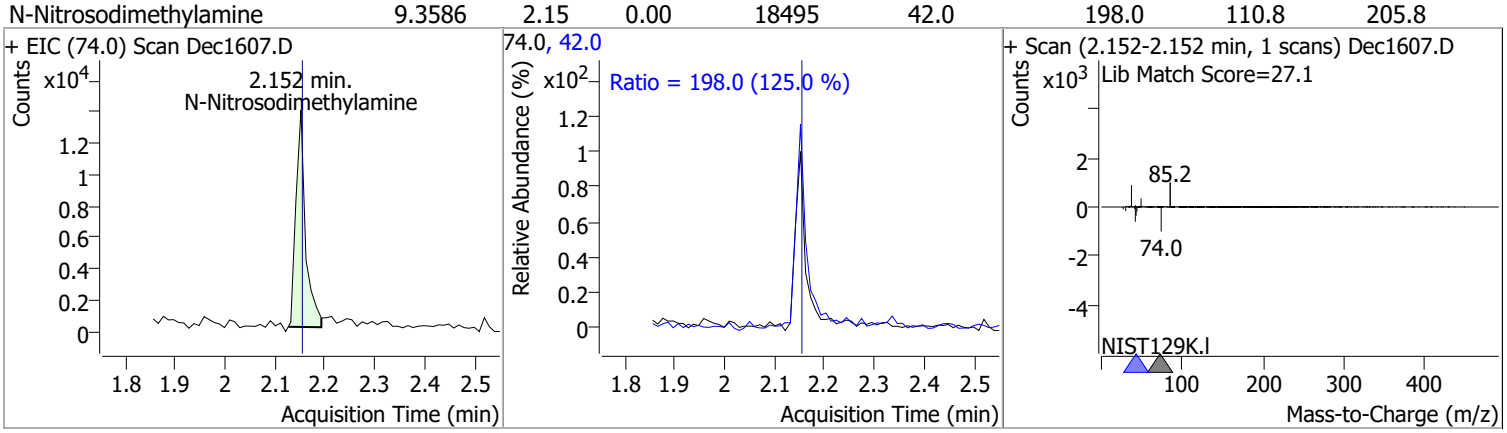
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.572	112.0	62944	9.2089	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 4.60%		*	
S Phenol-d5	4.634	99.0	81636	9.0766	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 4.54%		*	
S Nitrobenzene-d5	5.624	82.0	38695	9.2390	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 9.24%		*	
S 2-Fluorobiphenyl	7.779	172.0	145066	8.9145	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 8.91%		*	
S 2,4,6-Tribromophenol	9.509	329.8	6574	9.0976	µg/L		-0.010
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 4.55%		*	
S Terphenyl-d14	13.209	244.3	112468	10.0741	µg/L	m	-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 10.07%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.152	74.0	18495	9.3586	µg/L		70
T Pyridine	2.183	79.0	73120	10.9049	µg/L	#m	60
T Aniline	4.623	93.0	119303	9.6901	µg/L	m	89
T Phenol	4.654	94.0	87476	9.4376	µg/L		89
T bis(-2-Chloroethyl)Ether	4.715	63.0	66179	9.3621	µg/L	m	100
T 2-Chlorophenol	4.756	128.0	70984	9.8977	µg/L		99
T 1,3-Dichlorobenzene	4.920	146.0	101102	9.7980	µg/L	m	97
T 1,4-Dichlorobenzene	5.001	146.0	109189	10.1334	µg/L	m	96
T 1,2-Dichlorobenzene	5.175	146.0	98569	9.9311	µg/L		94
T Benzyl Alcohol	5.175	108.0	34214	8.6612	µg/L	m	88
T 2-Methylphenol	5.338	107.0	61571	8.9134	µg/L		99
T bis(2-chloroisopropyl)Ether	5.338	121.0	27945	9.7504	µg/L		93
T N-nitroso-Di-n-propylamine	5.481	70.0	41523	8.9896	µg/L		94
T 4Methylphenol/3Methylphenol	5.522	107.0	84739	9.0786	µg/L		93
T Hexachloroethane	5.563	117.0	27205	9.1899	µg/L		98

Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	17682	8.8339	µg/L	m	82
T Isophorone	5.951	82.0	77224	8.6659	µg/L		98
T 2-Nitrophenol	6.023	139.0	12907	8.9267	µg/L		91
T 2,4-Dimethylphenol	6.136	122.0	55326	9.3485	µg/L		93
T bis(-2-Chloroethoxy)Methane	6.229	93.0	59701	8.9490	µg/L		99
T Benzoic Acid	6.218	105.0	16447	8.6851	µg/L	m	90
T 2,4-Dichlorophenol	6.331	162.0	44483	9.5748	µg/L		97
T 1,2,4-Trichlorobenzene	6.403	180.0	60046	9.6132	µg/L		94
T Naphthalene	6.485	128.0	212046	10.1873	µg/L		98
T 4-Chlorophenol	6.537	130.0	13166	9.1615	µg/L	m	58
T p-Chloroaniline	6.578	127.0	70292	9.8811	µg/L		95
T Hexachlorobutadiene	6.660	224.9	31096	9.3755	µg/L		98
T 4-Chloro-2-Methylphenol	7.081	107.0	42156	8.6479	µg/L		86
T 4-Chloro-3-Methylphenol	7.214	107.0	50980	9.6295	µg/L		97
T 2-Methylnaphthalene	7.317	141.0	127049	10.0642	µg/L		98
T 1-Methylnaphthalene	7.430	141.0	121694	9.5660	µg/L		96
T Hexachlorocyclopentadiene	7.523	236.9	12891	9.5871	µg/L		91
T 2,4,6-Trichlorophenol	7.687	196.0	23745	8.7766	µg/L		95
T 2,4,5-Trichlorophenol	7.738	196.0	34292	9.0751	µg/L		99
T 2-Chloronaphthalene	7.892	162.0	115306	9.2084	µg/L		98
T 2-Nitroaniline	8.046	65.0	13835	8.1127	µg/L		94
T Dimethyl Phthalate	8.302	163.0	78738	8.6845	µg/L		89
T 2,6-Dinitrotoluene	8.353	165.0	10176	8.5212	µg/L		68
T Acenaphthylene	8.384	152.1	195968	9.5807	µg/L		100
T 3-Nitroaniline	8.548	138.0	11549	8.7662	µg/L		91
T Acenaphthene	8.599	154.0	120665	9.4906	µg/L		98
T 2,4-Dinitrophenol	8.681	184.0	1279	10.4447	µg/L	#m	1
T Dibenzofuran	8.814	168.0	185993	9.2191	µg/L		95
T 4-Nitrophenol	8.845	109.0	12397	8.7383	µg/L	m	62
T 2,4-Dinitrotoluene	8.834	165.0	10872	8.7706	µg/L		79
T Diethylphthalate	9.162	149.0	73872	8.1442	µg/L		98
T Fluorene	9.223	166.0	157468	9.5007	µg/L		100
T 4-Chlorophenyl-phenylether	9.254	204.0	54979	8.9236	µg/L		92
T 4-Nitroaniline	9.274	138.0	10281	8.9172	µg/L	m	82
T 4,6-Dinitro-2-methylphenol	9.315	198.0	3870	8.3139	µg/L		81
T N-nitrosodiphenylamine	9.407	169.0	94883	9.6566	µg/L		99
T Azobenzene	9.448	77.0	82538	8.5638	µg/L		91
T 4-Bromophenyl-phenylether	9.847	248.0	28097	8.9674	µg/L		90
T Hexachlorobenzene	9.877	283.9	30001	9.4747	µg/L		85
T Pentachlorophenol	10.140	265.9	6875	8.5749	µg/L	m	89
T Phenanthrene	10.373	178.0	197509	9.6471	µg/L	m	99
T Anthracene	10.434	178.0	175599	10.0408	µg/L	m	99
T Triallate	10.505	86.0	25671	8.6037	µg/L		96
T Carbazole	10.677	167.0	171504	9.6215	µg/L		97
T o-Terphenyl	10.920	230.0	99951	10.1096	µg/L		98
T Di-n-Butylphthalate	11.315	149.0	89227	8.3222	µg/L	#	93
T Fluoranthene	12.247	202.0	194150	9.6433	µg/L		96
T Benzidine	12.632	184.0	46317	8.5671	µg/L		97
T Pyrene	12.693	202.0	213152	9.6265	µg/L		97
T Butylbenzylphthalate	14.715	149.0	28909	8.5149	µg/L	#	56
T Benzo(a)Anthracene	15.951	228.0	130819	9.8239	µg/L		98
T Chrysene	16.053	228.0	159027	9.8395	µg/L		97
T 3,3-Dichlorobenzidine	16.105	252.0	28343	9.1175	µg/L		96
T bis(2-ethylhexyl)Phthalate	16.789	167.0	10583	8.6496	µg/L	#	99
T Di-n-octyl Phthalate	18.436	149.0	77428	8.7732	µg/L		100

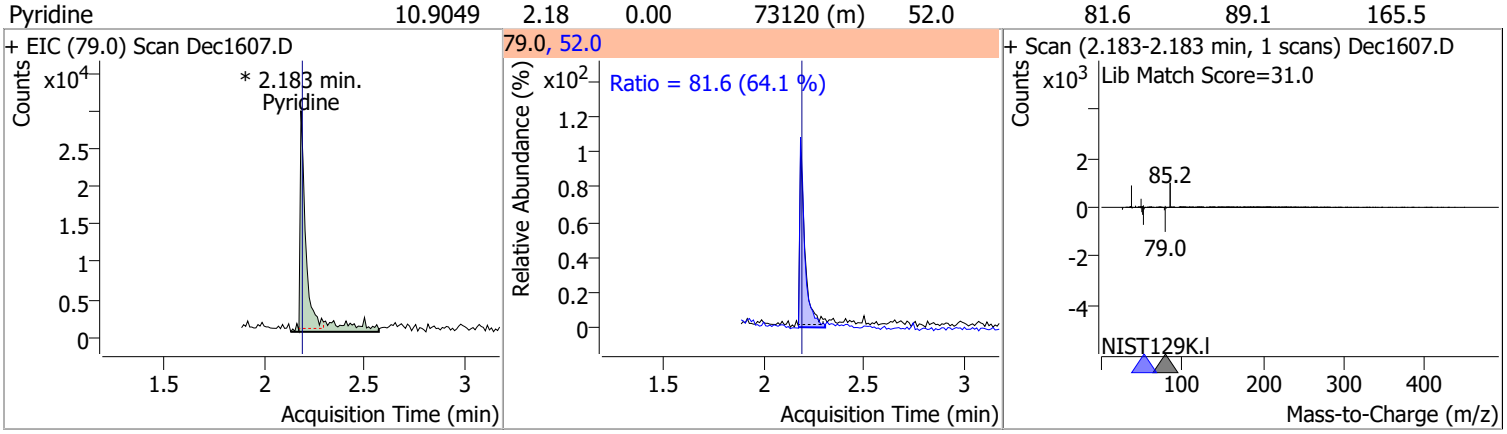
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.689	252.0	129986	10.2858	µg/L		96
T Benzo(k)fluoranthene	18.740	252.0	130312	9.0888	µg/L		99
T Benzo(a)pyrene	19.277	252.0	94321	8.5819	µg/L	#	85
T Indeno(1,2,3-c,d)pyrene	21.008	276.0	81313	9.1716	µg/L		90
T Dibenzo(a,h)anthracene	21.079	278.0	100774	9.5006	µg/L		96
T Benzo(g,h,i)perylene	21.343	276.0	119780	9.6656	µg/L		97

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

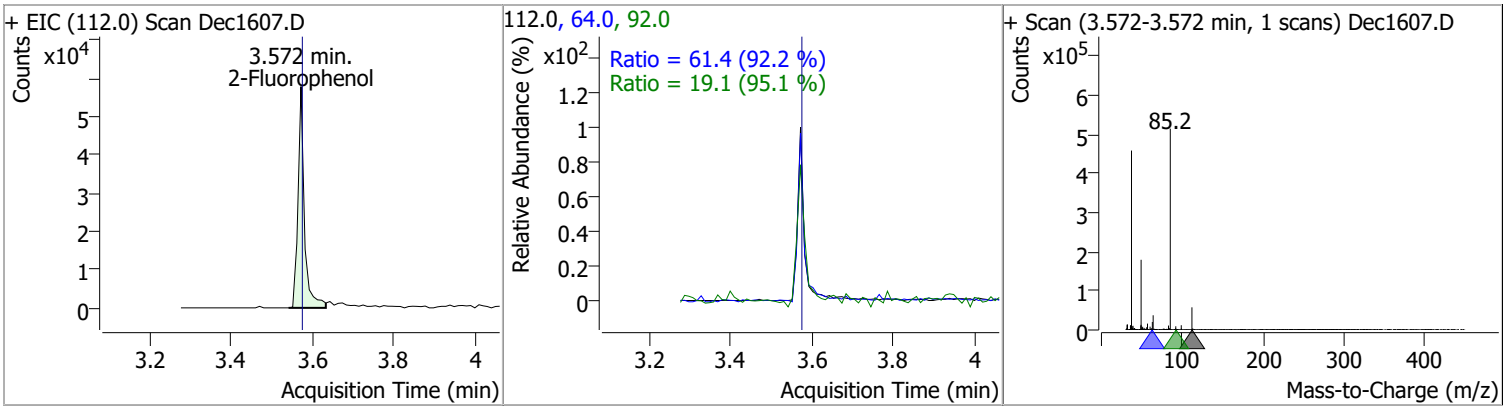
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	9.3586	2.15	0.00	18495	42.0	198.0	110.8	205.8



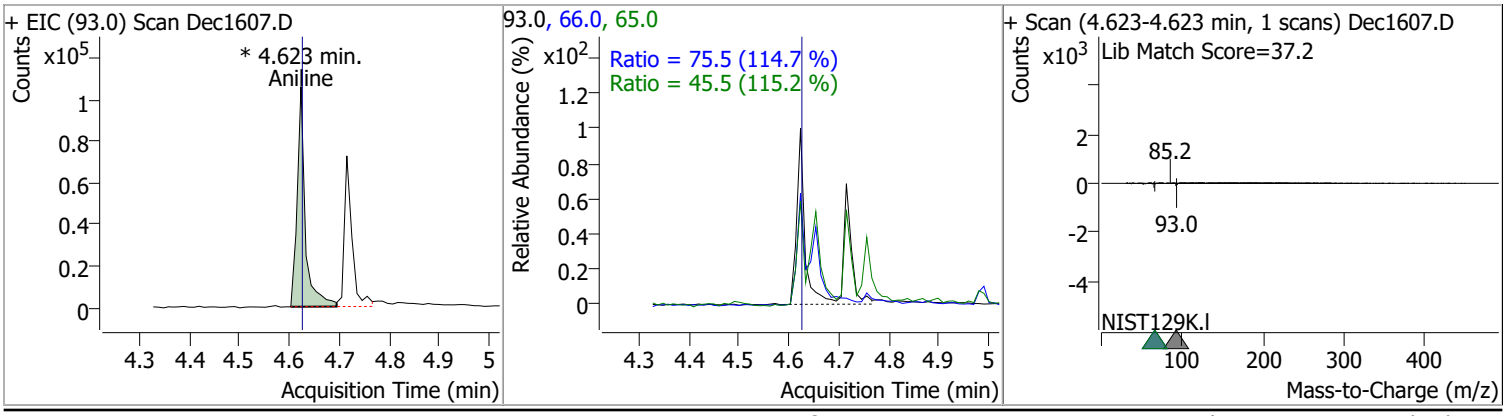
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	10.9049	2.18	0.00	73120 (m)	52.0	81.6	89.1	165.5



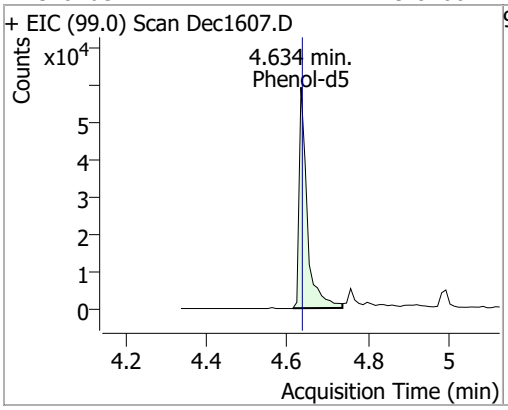
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	9.2089	3.57	0.00	62944	64.0	61.4	46.6	86.6
					92.0	19.1	14.0	26.1

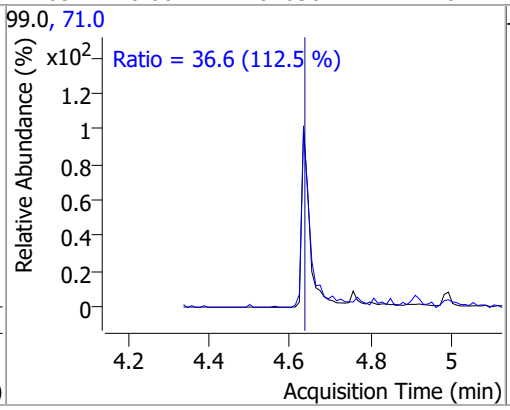


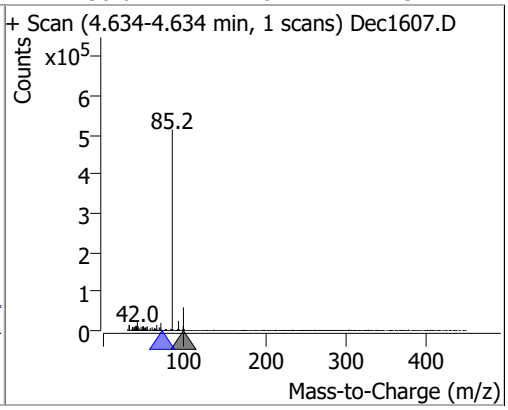
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	9.6901	4.62	0.00	119303 (m)	66.0	75.5	46.1	85.6
					65.0	45.5	27.7	51.4



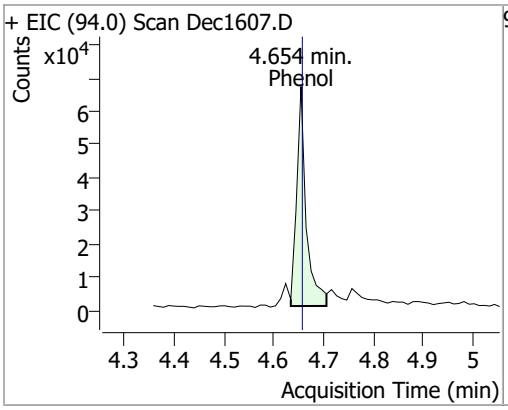
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	9.0766	4.63	0.00	81636	71.0	36.6	22.8	42.3

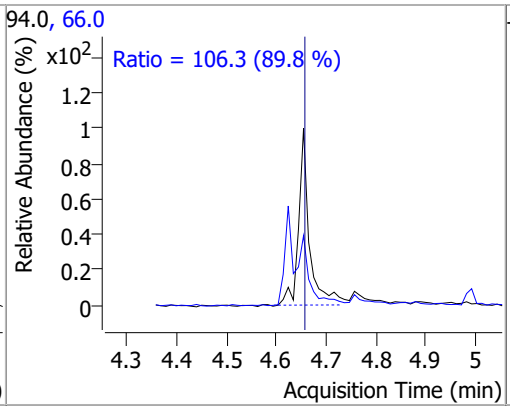


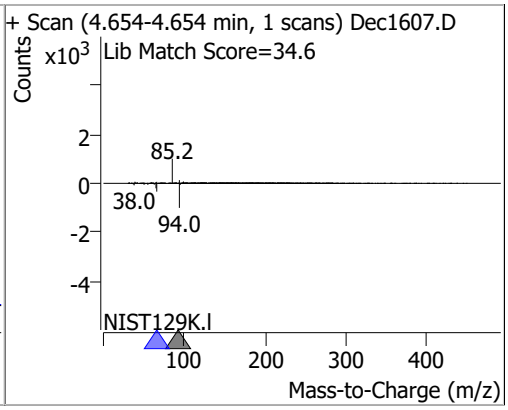




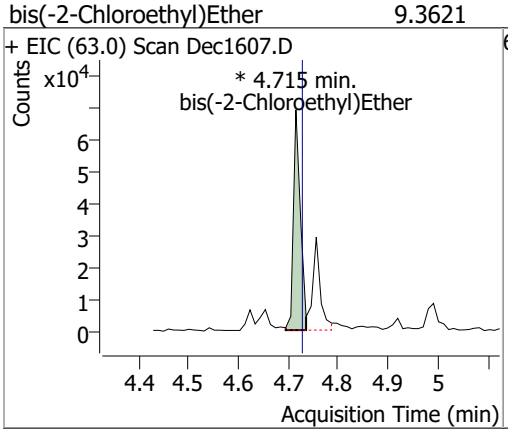
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	9.4376	4.65	0.00	87476	66.0	106.3	82.9	153.9

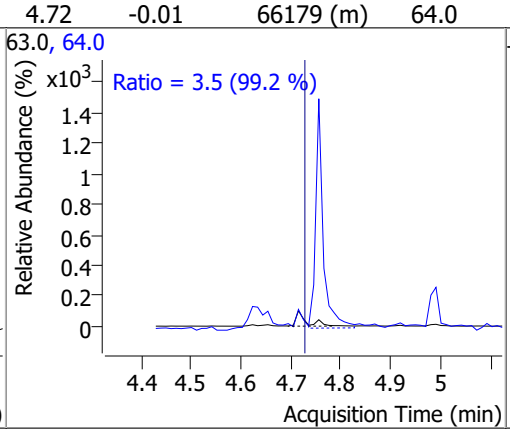


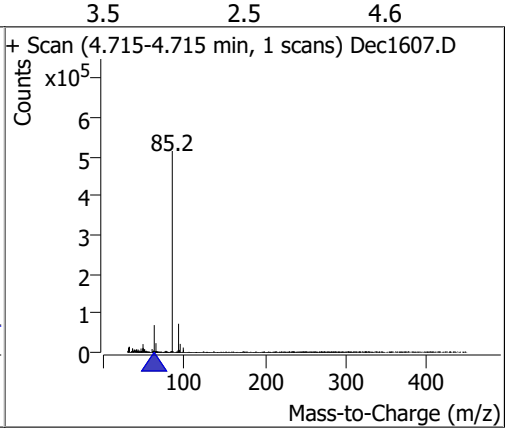




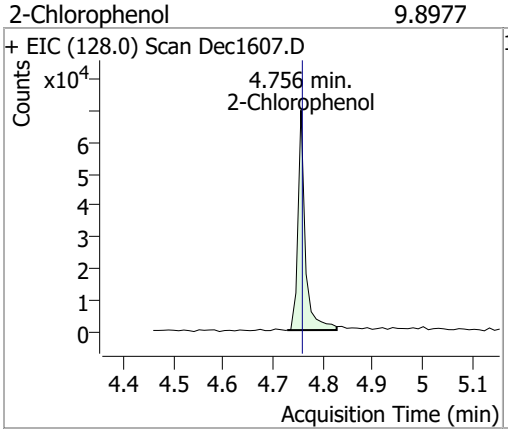
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	9.3621	4.72	-0.01	66179 (m)	64.0	3.5	2.5	4.6

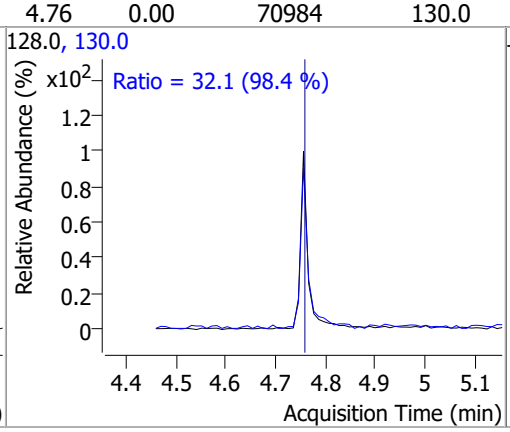


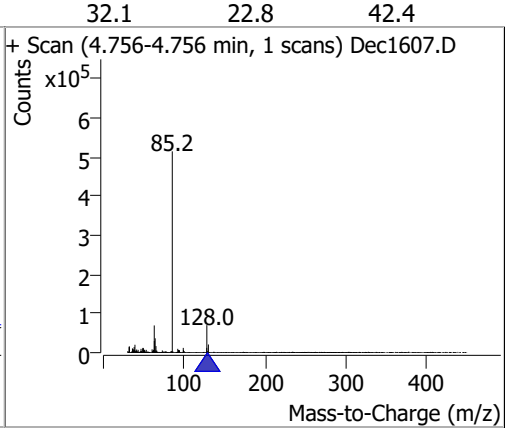




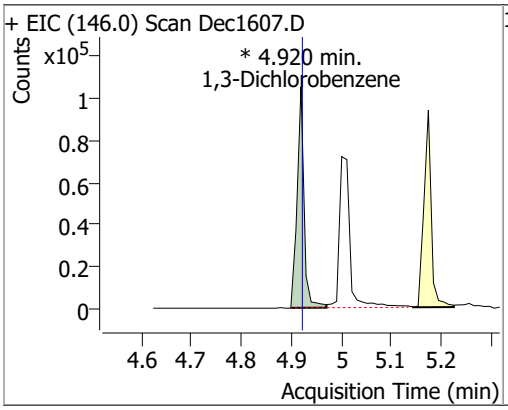
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	9.8977	4.76	0.00	70984	130.0	32.1	22.8	42.4

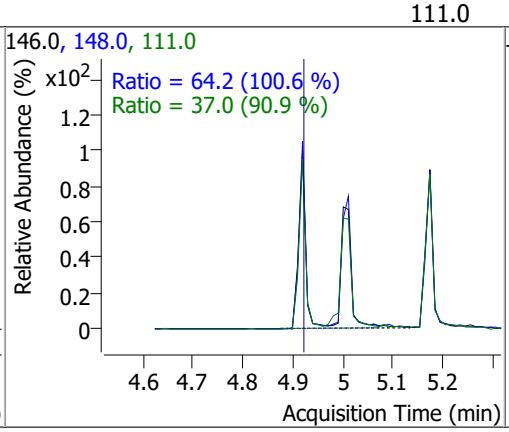


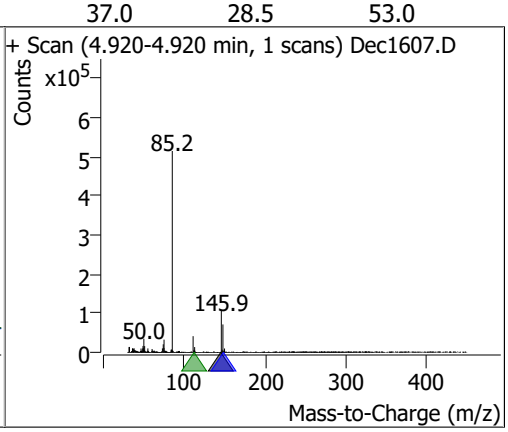




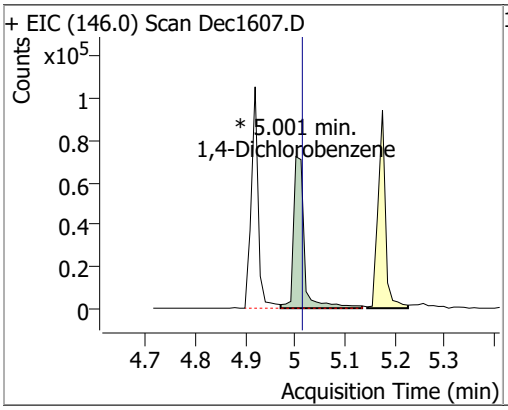
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	9.7980	4.92	0.00	101102 (m)	148.0	64.2	44.6	82.9
					111.0	37.0	28.5	53.0

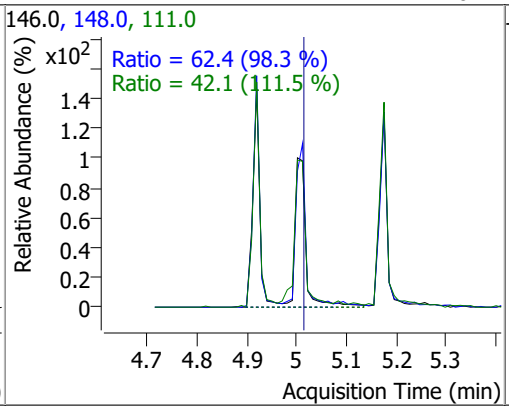


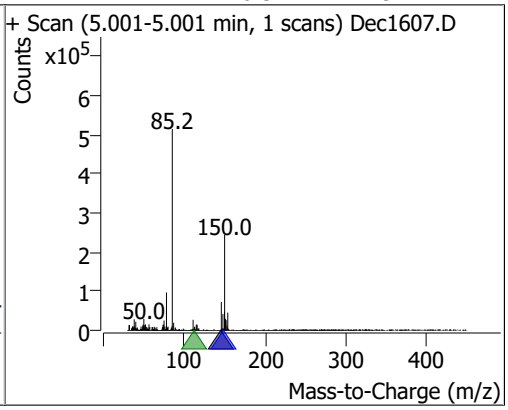




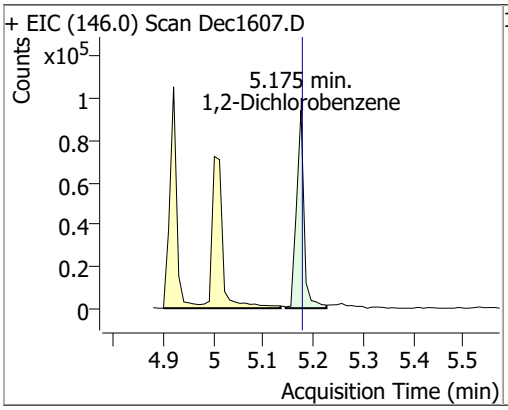
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	10.1334	5.00	-0.01	109189 (m)	148.0	62.4	44.4	82.5
					111.0	42.1	26.5	49.1

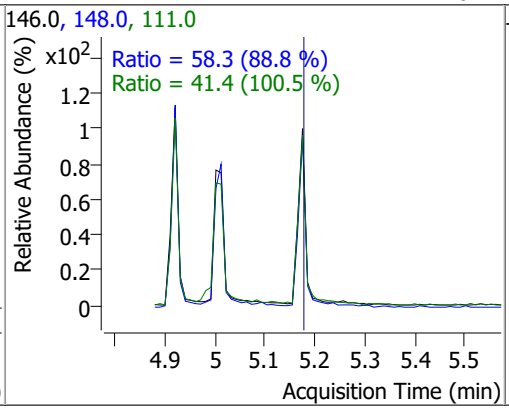


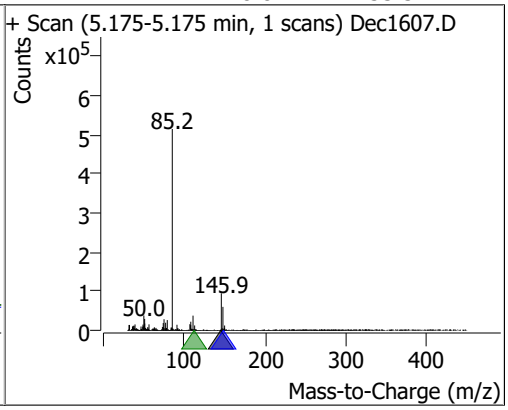




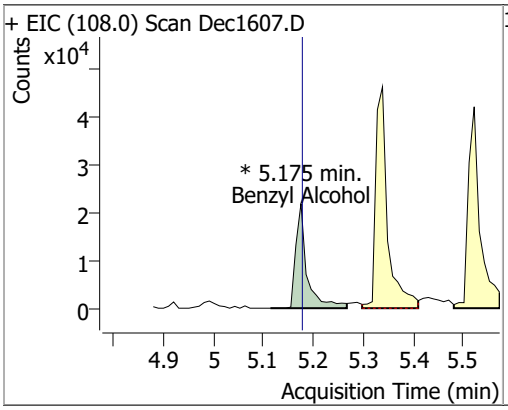
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	9.9311	5.17	0.00	98569	148.0	58.3	46.0	85.4
					111.0	41.4	28.8	53.5

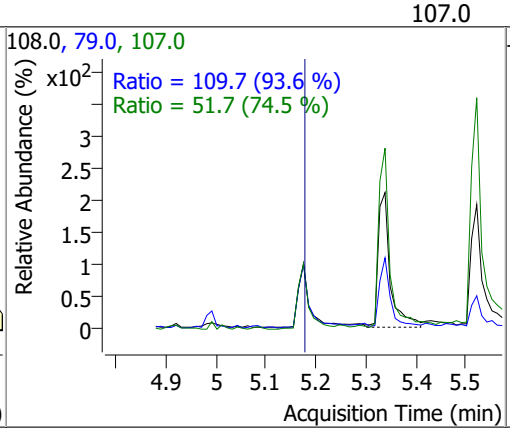


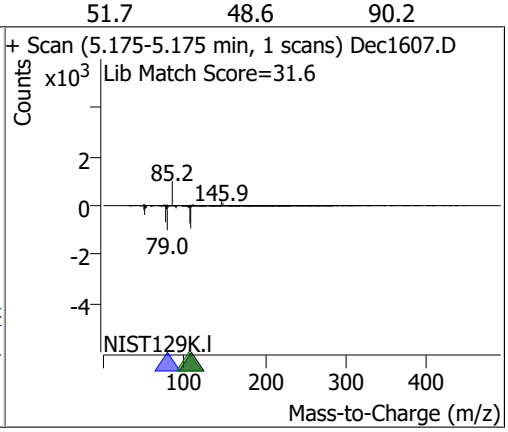




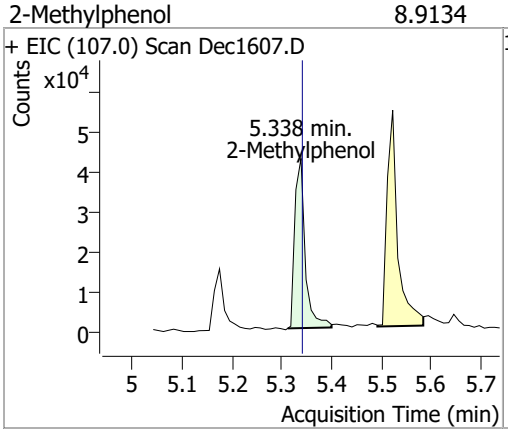
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	8.6612	5.17	0.00	34214 (m)	79.0	109.7	82.0	152.4
					107.0	51.7	48.6	90.2

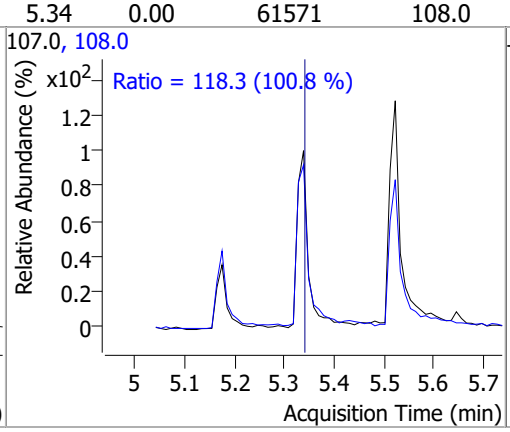


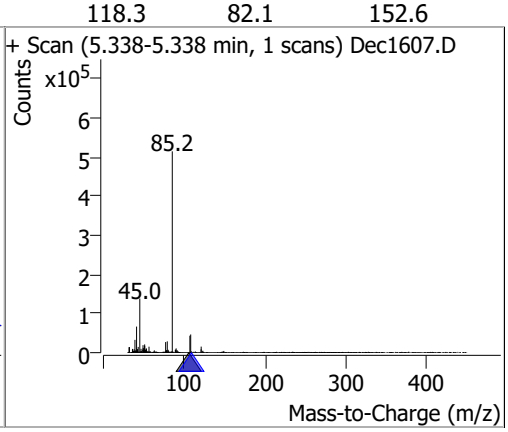




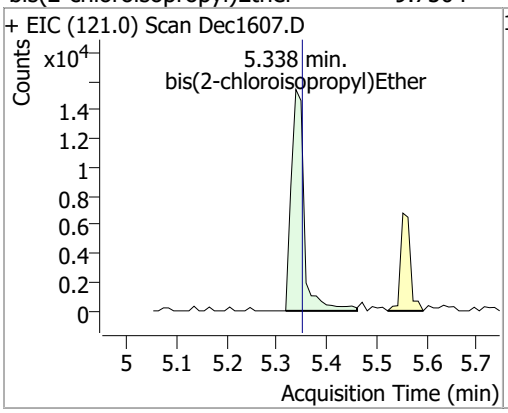
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	8.9134	5.34	0.00	61571	108.0	118.3	82.1	152.6

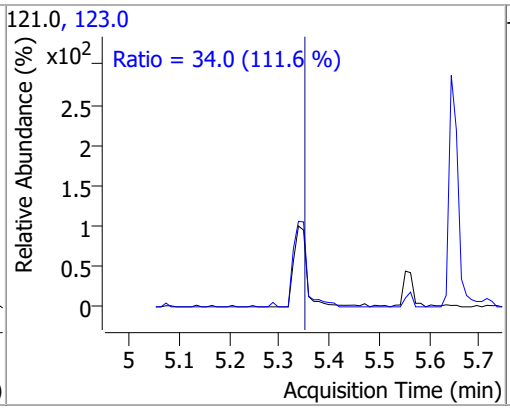


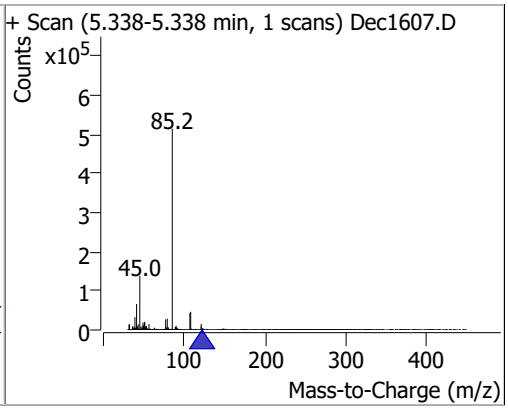




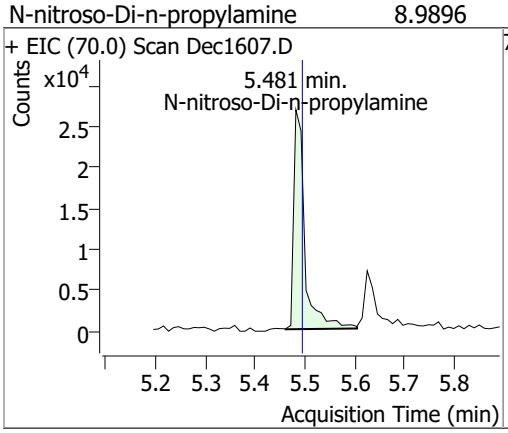
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	9.7504	5.34	-0.01	27945	123.0	34.0	21.3	39.6

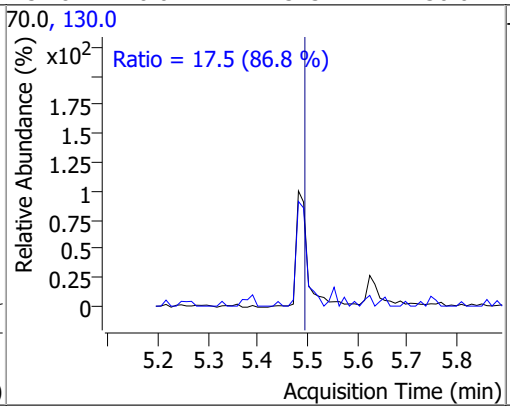


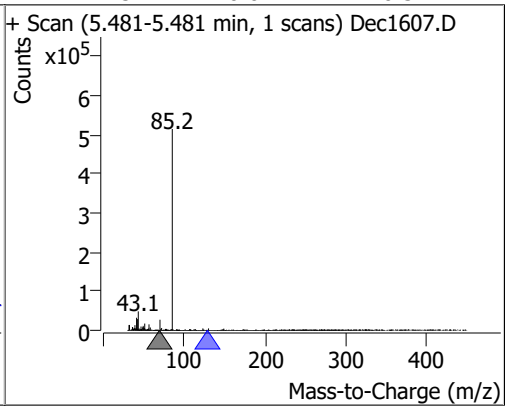




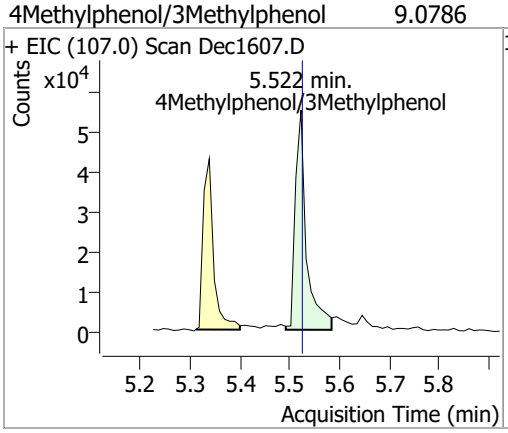
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	8.9896	5.48	-0.01	41523	130.0	17.5	0.0	40.3

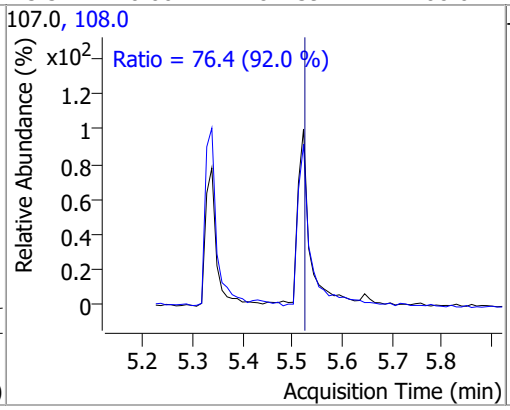


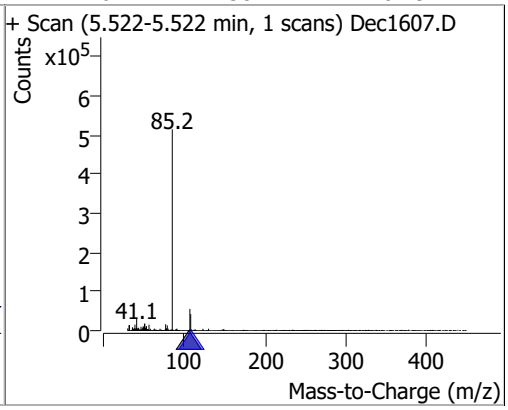




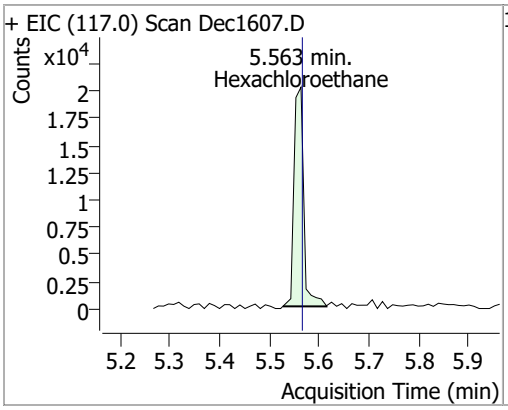
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	9.0786	5.52	0.00	84739	108.0	76.4	58.1	107.9

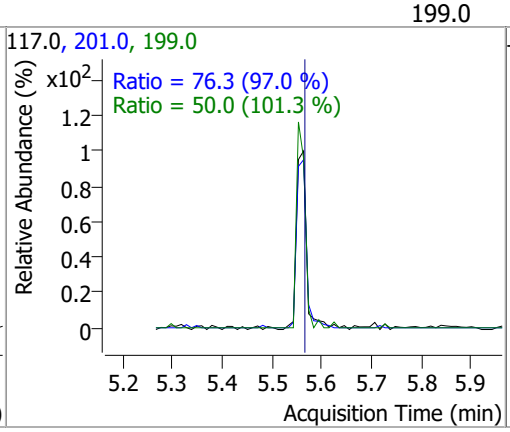


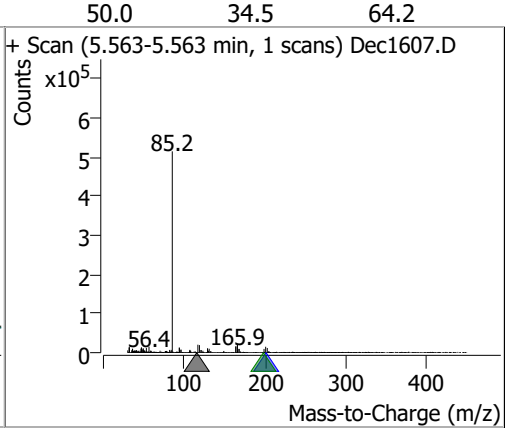




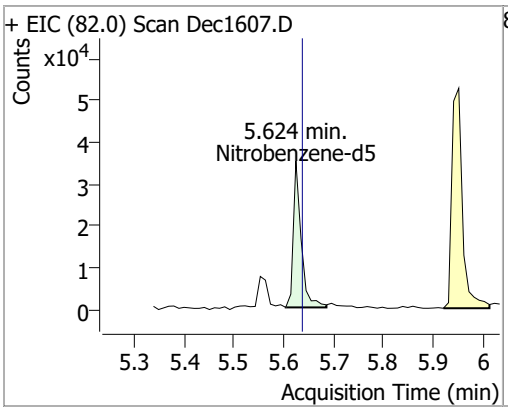
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	9.1899	5.56	0.00	27205	201.0	76.3	55.1	102.3
					199.0	50.0	34.5	64.2

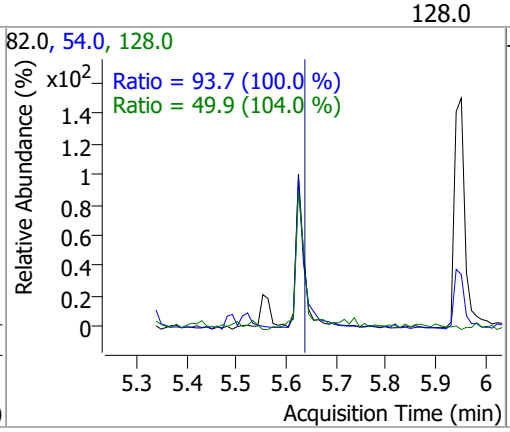


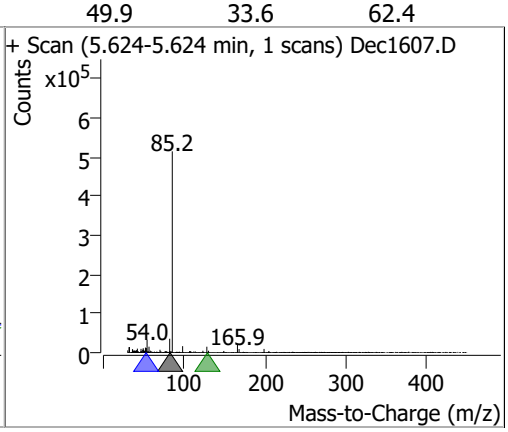




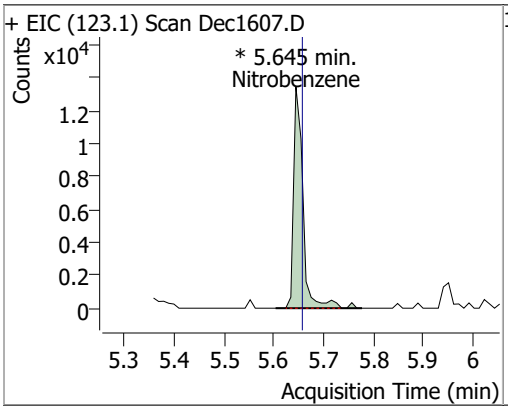
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	9.2390	5.62	-0.01	38695	54.0	93.7	65.6	121.8
					128.0	49.9	33.6	62.4

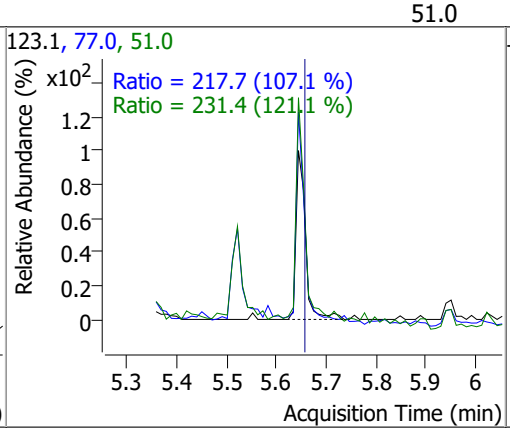


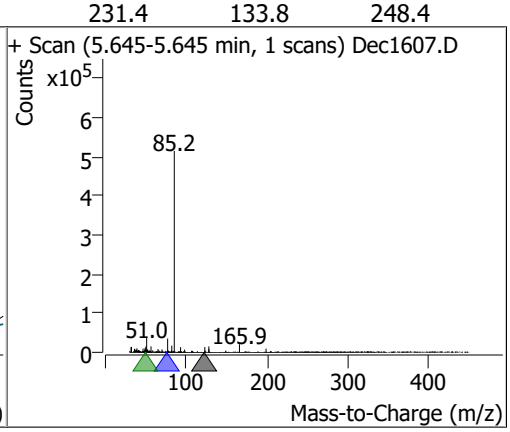




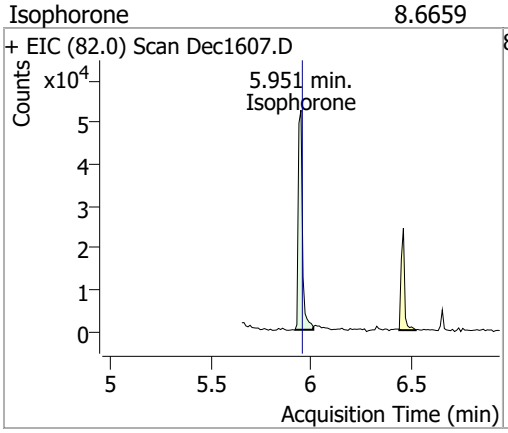
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	8.8339	5.64	-0.01	17682 (m)	77.0	217.7	142.3	264.2
					51.0	231.4	133.8	248.4

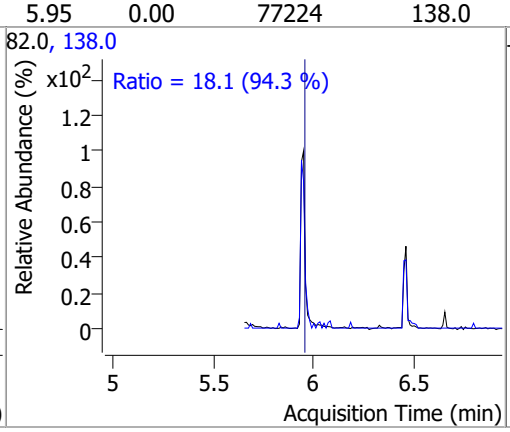


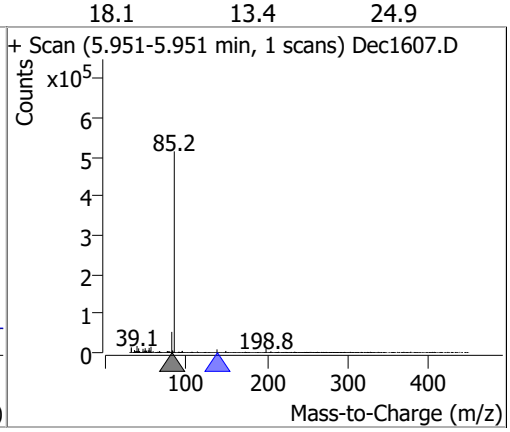




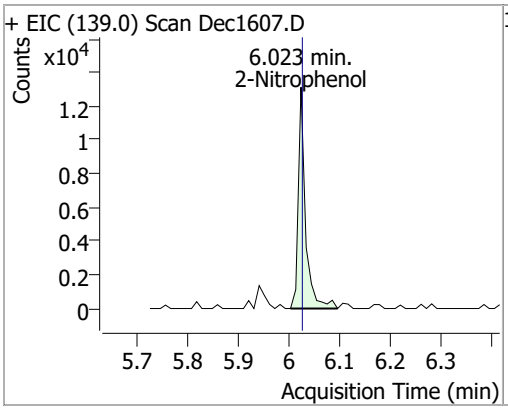
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	8.6659	5.95	0.00	77224	138.0	18.1	13.4	24.9

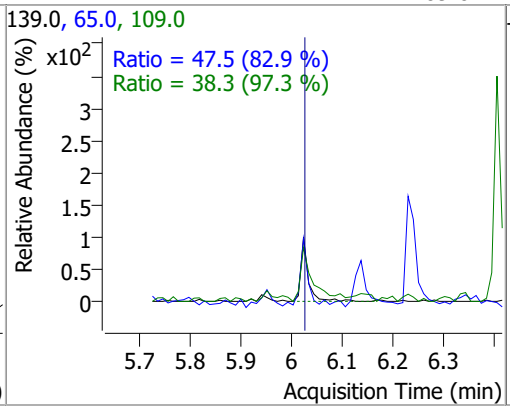


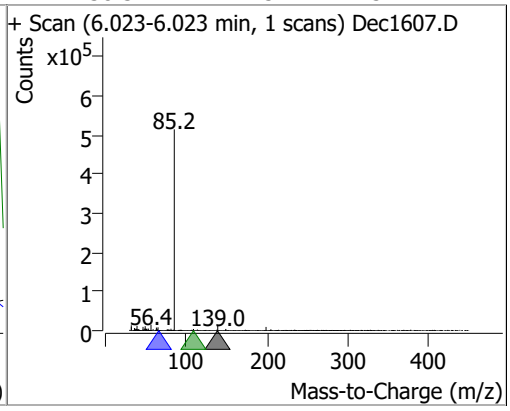




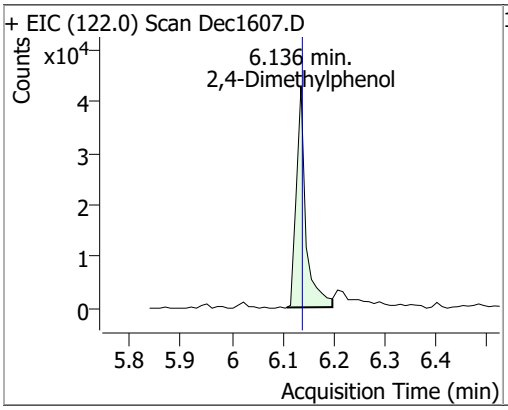
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	8.9267	6.02	0.00	12907	65.0	47.5	40.1	74.5
					109.0	38.3	27.5	51.2

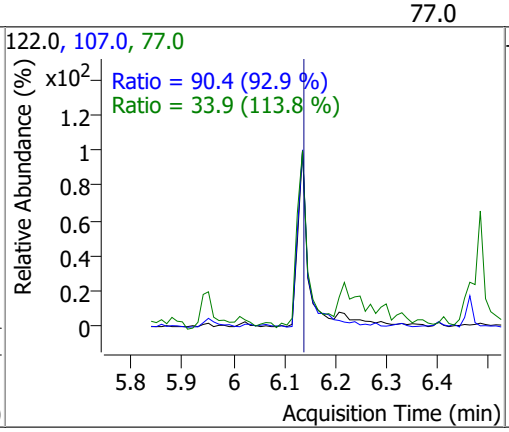


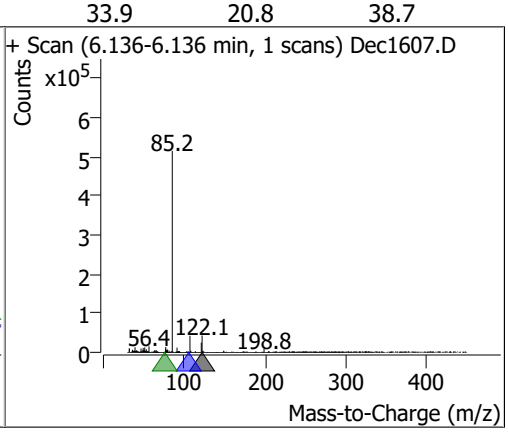




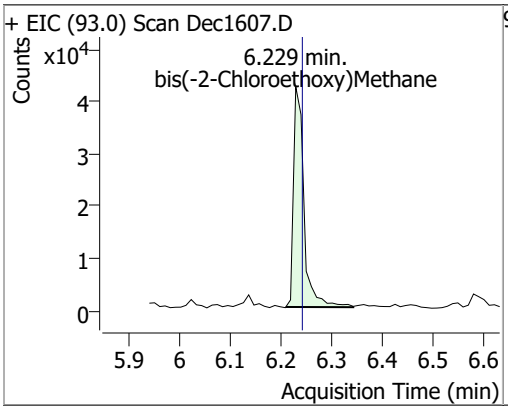
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	9.3485	6.14	0.00	55326	107.0	90.4	68.1	126.4
					77.0	33.9	20.8	38.7

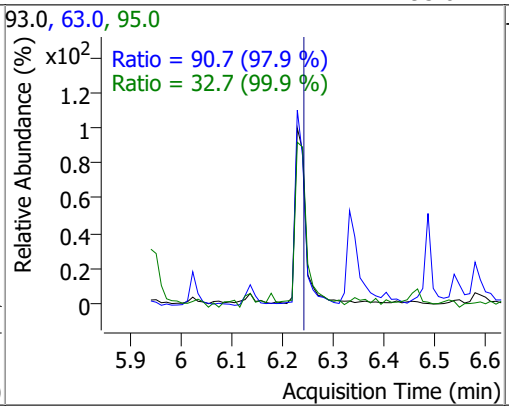


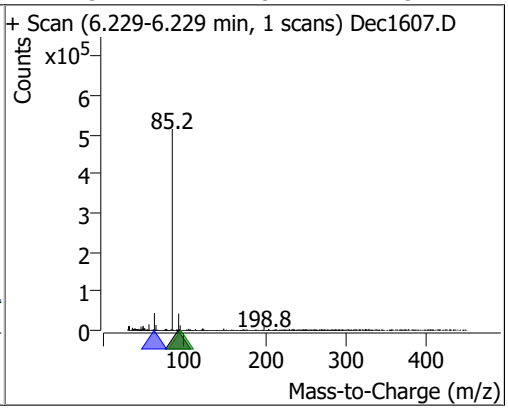




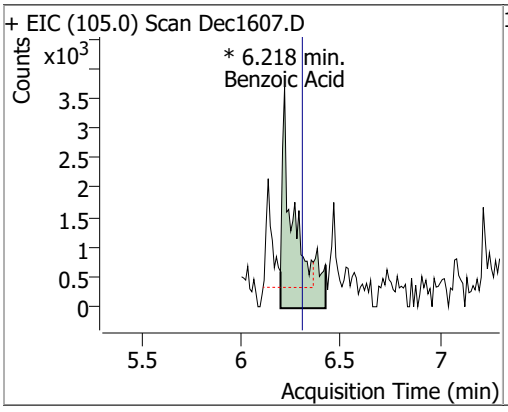
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	8.9490	6.23	-0.01	59701	63.0	90.7	64.8	120.4
					95.0	32.7	22.9	42.5

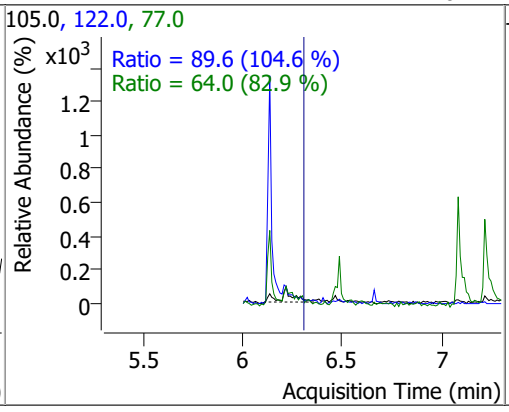


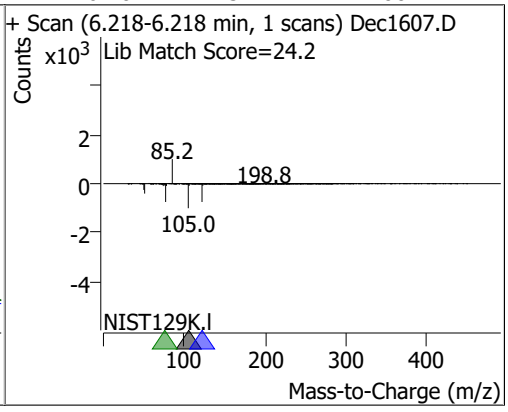




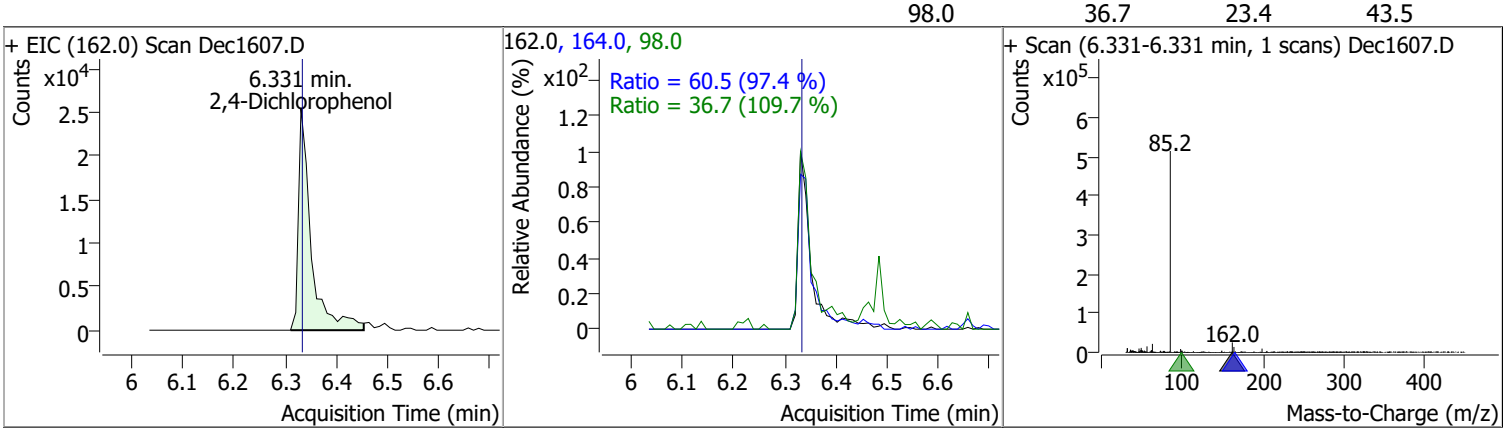
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	8.6851	6.22	-0.08	16447 (m)	122.0	89.6	60.0	111.4
					77.0	64.0	54.1	100.4



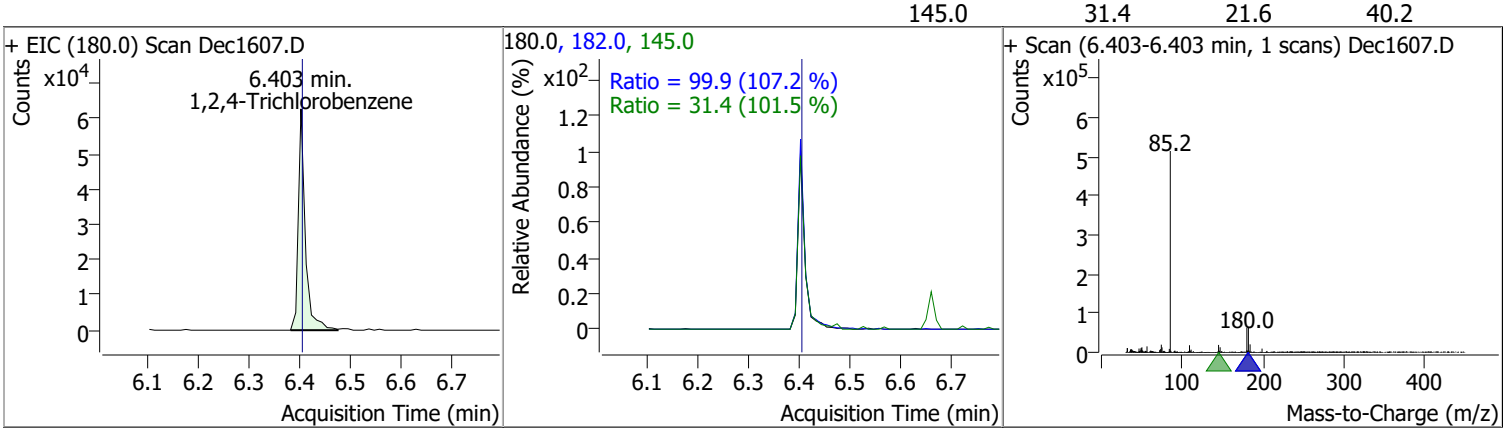




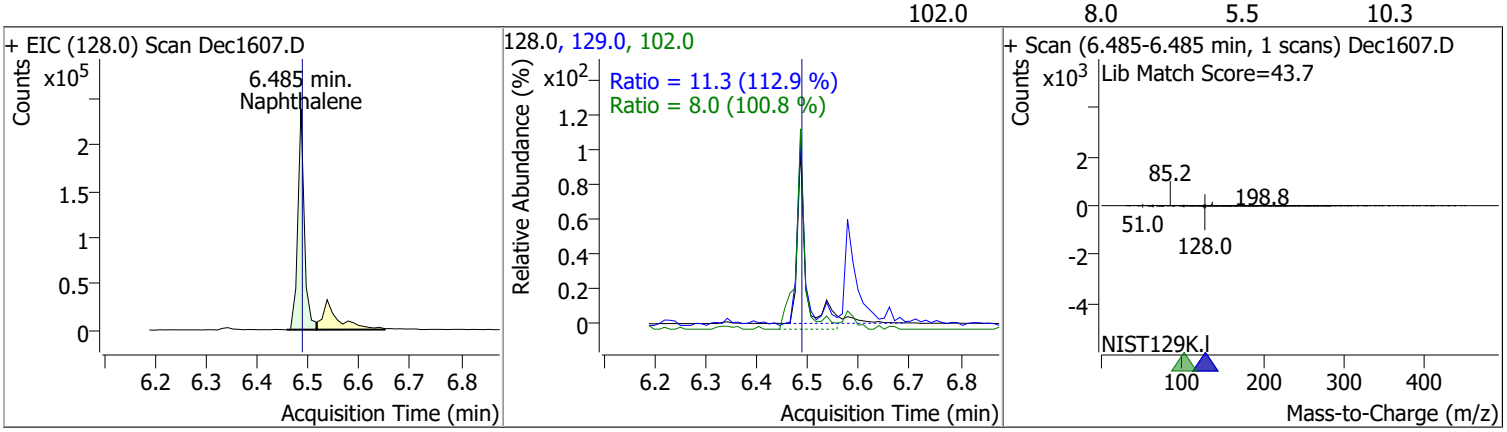
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	9.5748	6.33	0.00	44483	164.0	60.5	43.5	80.7
					98.0	36.7	23.4	43.5



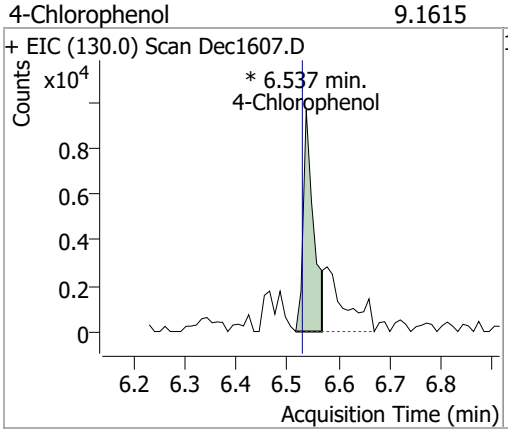
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	9.6132	6.40	0.00	60046	182.0	99.9	65.2	121.1
					145.0	31.4	21.6	40.2

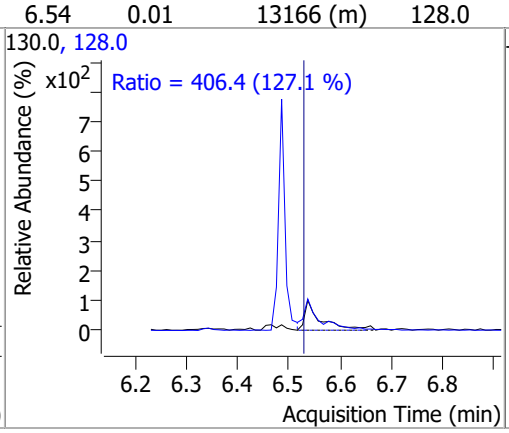


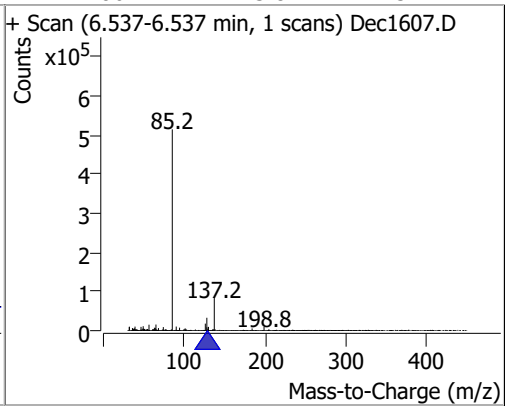
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	10.1873	6.49	0.00	212046	129.0	11.3	7.0	13.0
					102.0	8.0	5.5	10.3



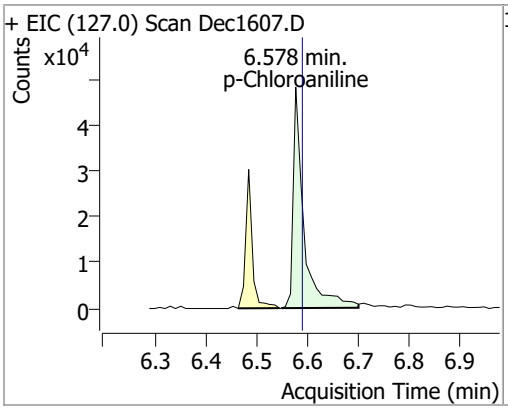
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	9.1615	6.54	0.01	13166 (m)	128.0	406.4	223.8	415.7

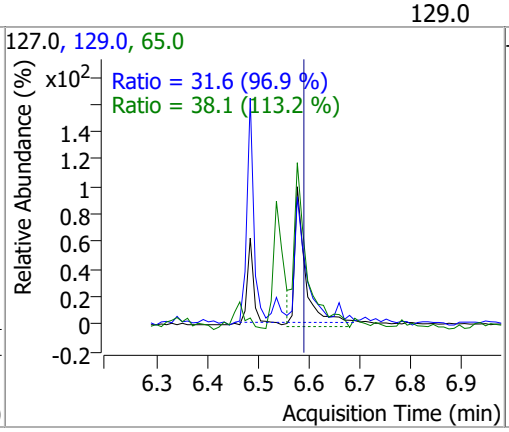


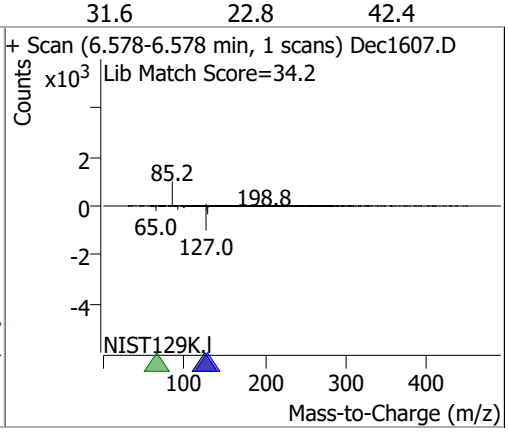




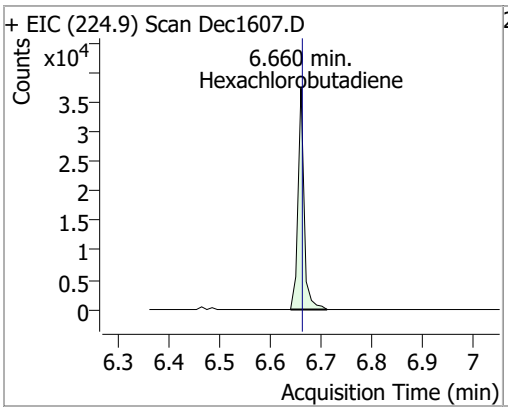
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	9.8811	6.58	-0.01	70292	65.0	38.1	23.6	43.8
					129.0	31.6	22.8	42.4

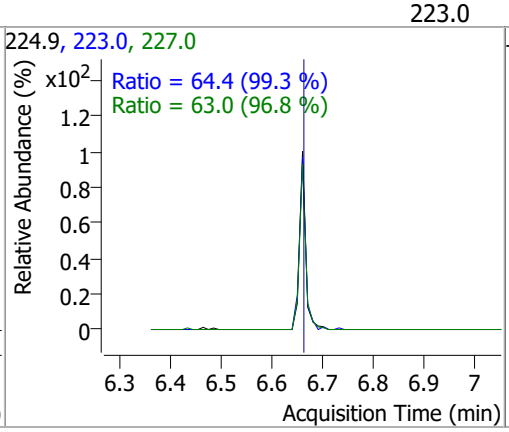


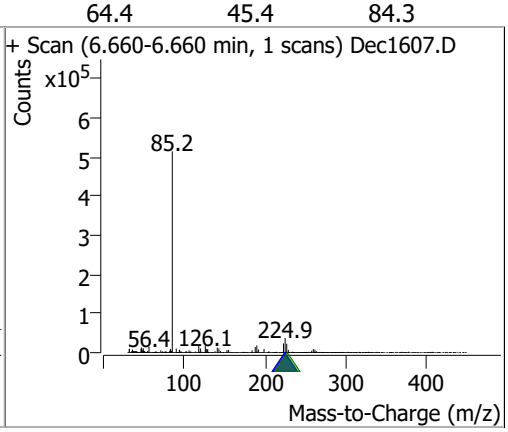




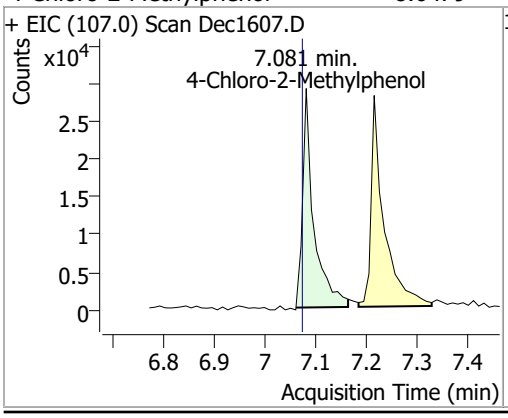
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	9.3755	6.66	0.00	31096	227.0	63.0	45.6	84.6
					223.0	64.4	45.4	84.3

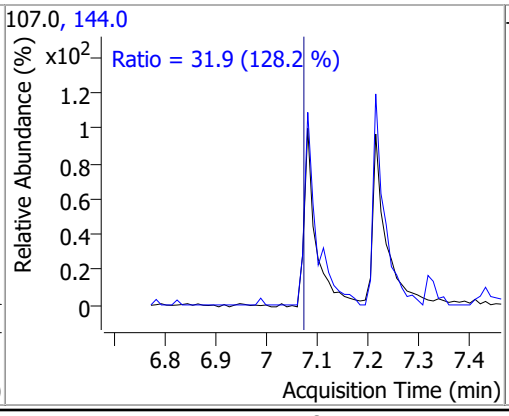


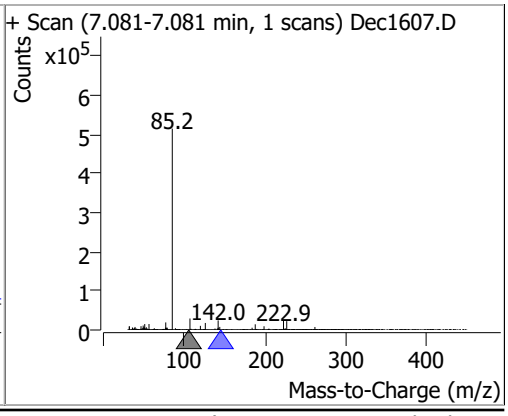




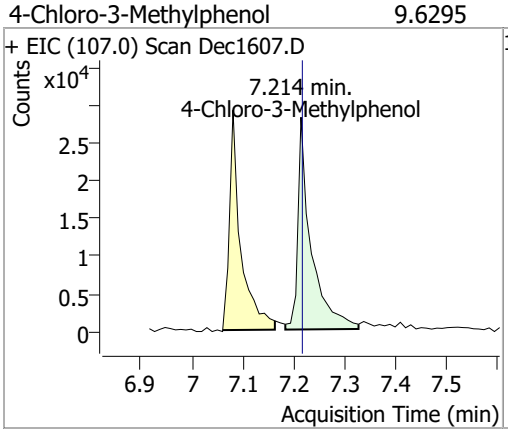
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	8.6479	7.08	0.01	42156	144.0	31.9	17.4	32.3

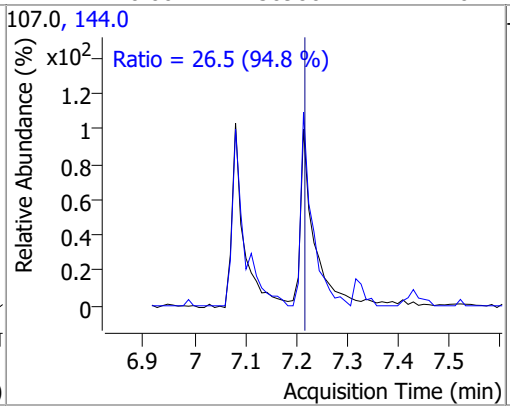


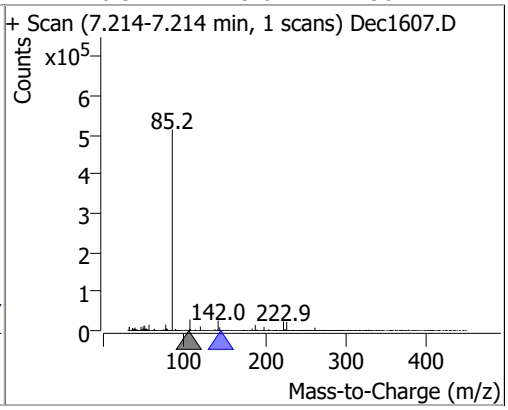




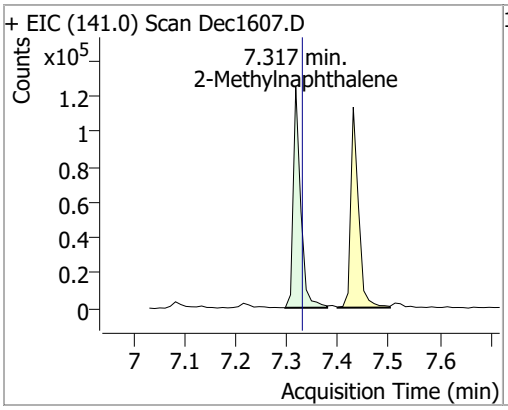
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	9.6295	7.21	0.00	50980	144.0	26.5	19.6	36.4

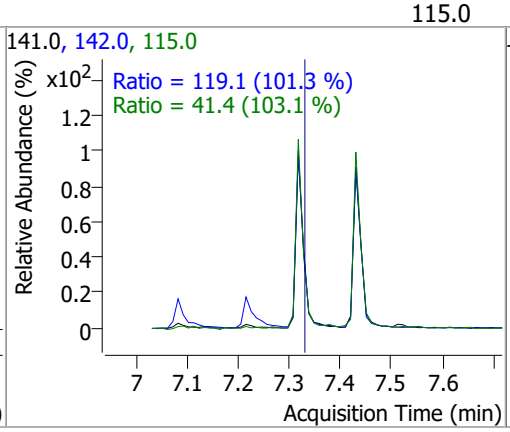


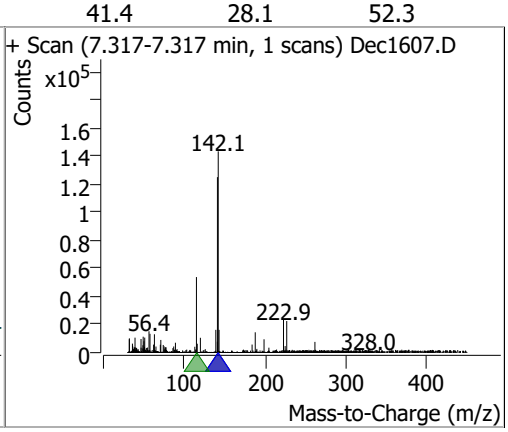




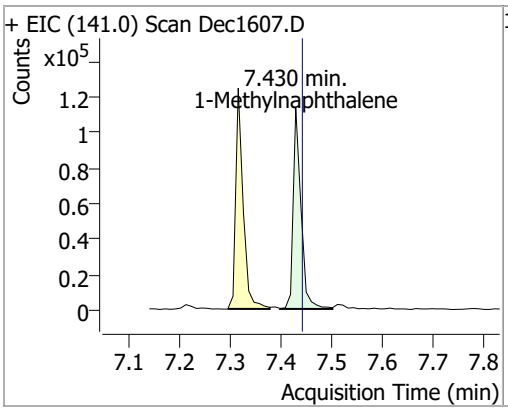
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	10.0642	7.32	-0.01	127049	142.0	119.1	82.3	152.9
					115.0	41.4	28.1	52.3

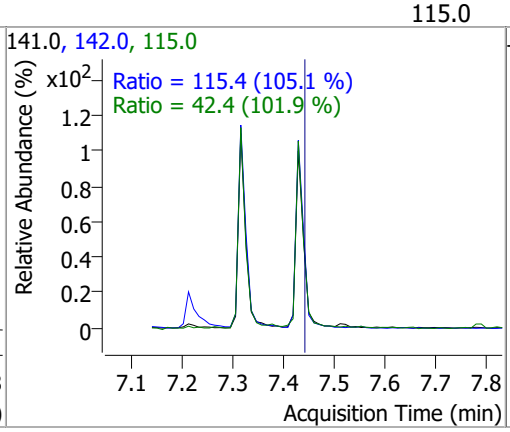


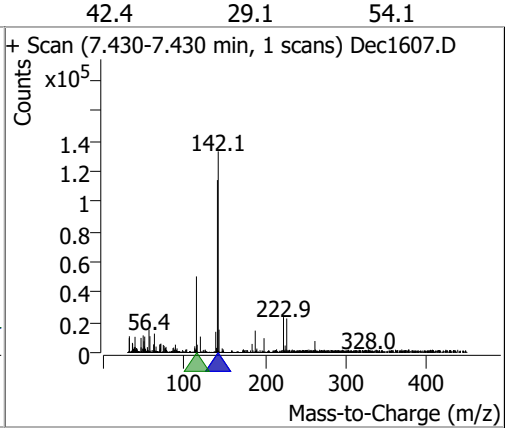




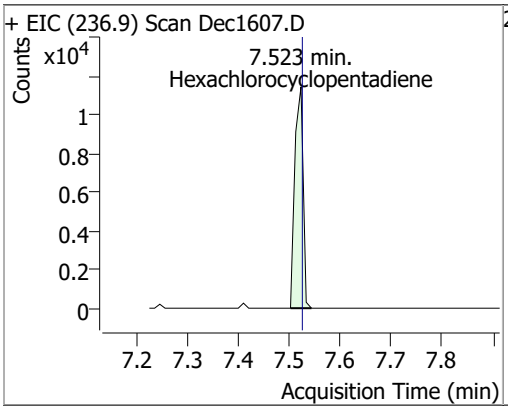
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	9.5660	7.43	-0.01	121694	142.0	115.4	76.9	142.7
					115.0	42.4	29.1	54.1

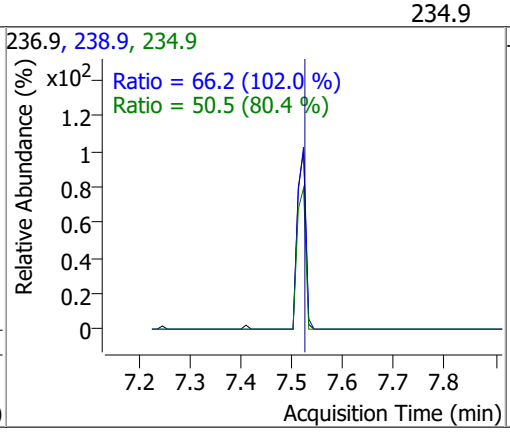


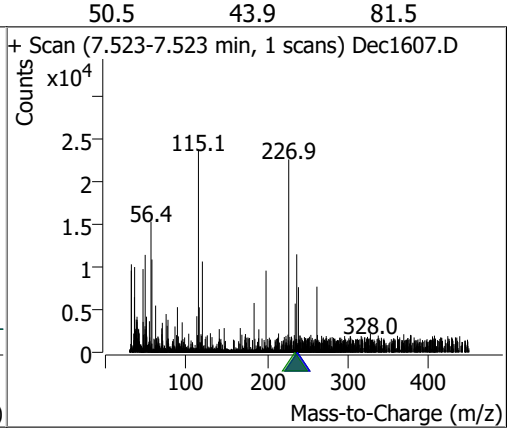




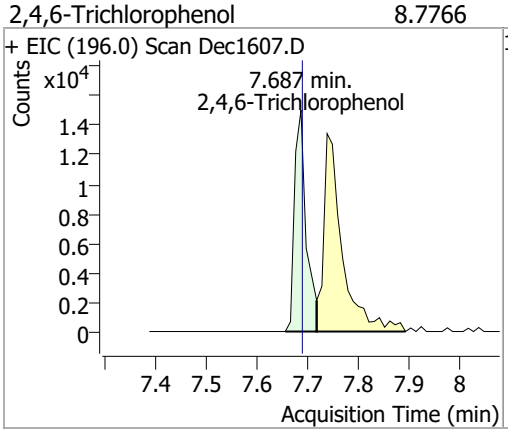
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	9.5871	7.52	0.00	12891	238.9	66.2	45.5	84.4
					234.9	50.5	43.9	81.5

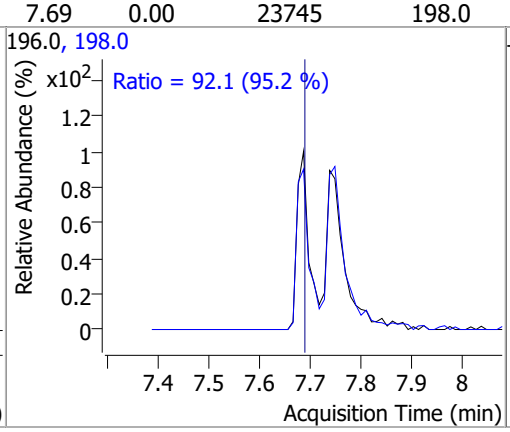


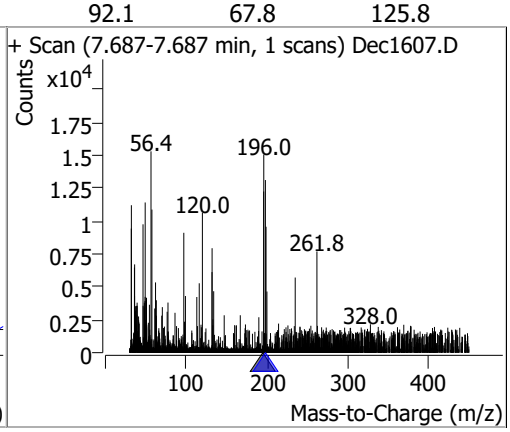




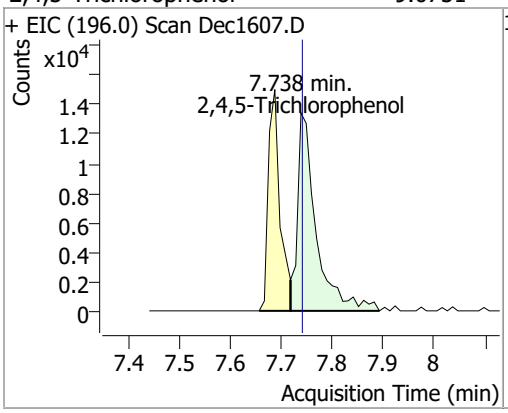
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	8.7766	7.69	0.00	23745	198.0	92.1	67.8	125.8

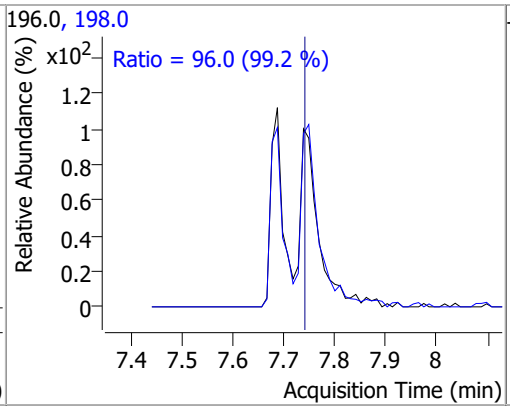


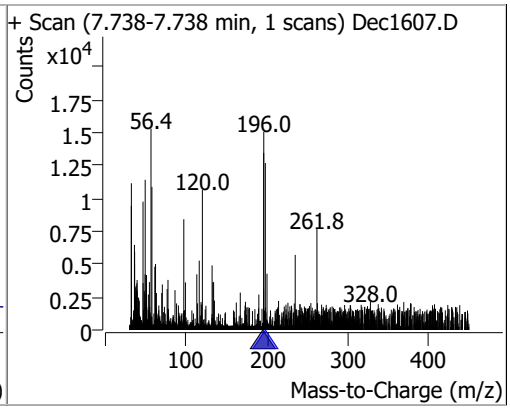




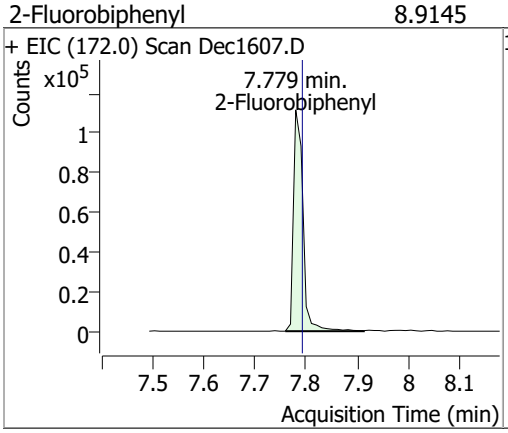
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	9.0751	7.74	0.00	34292	198.0	96.0	67.8	125.9

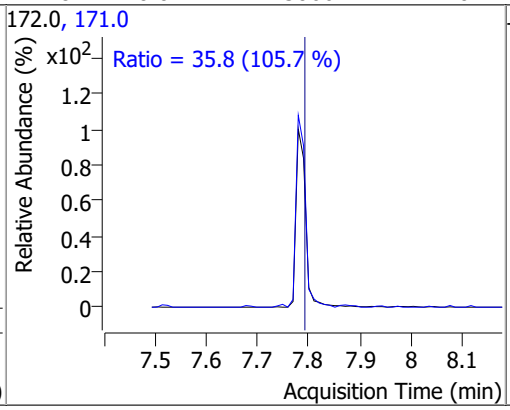


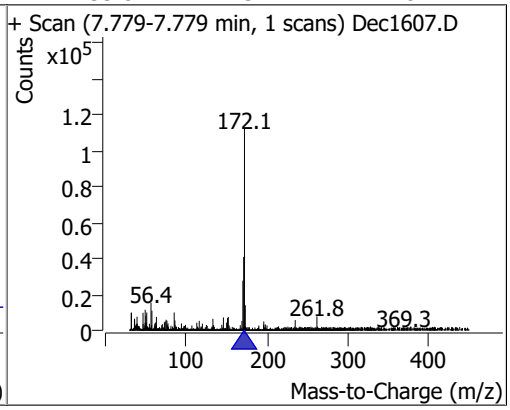




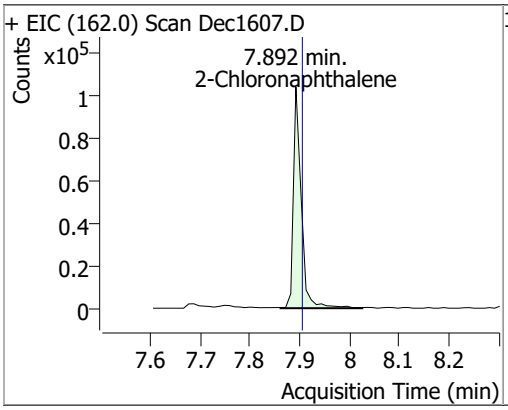
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	8.9145	7.78	-0.01	145066	171.0	35.8	23.7	44.0

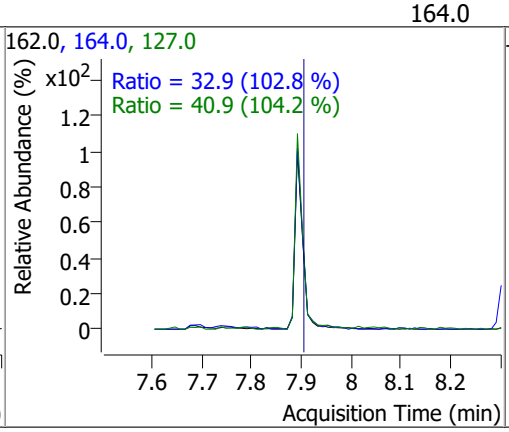


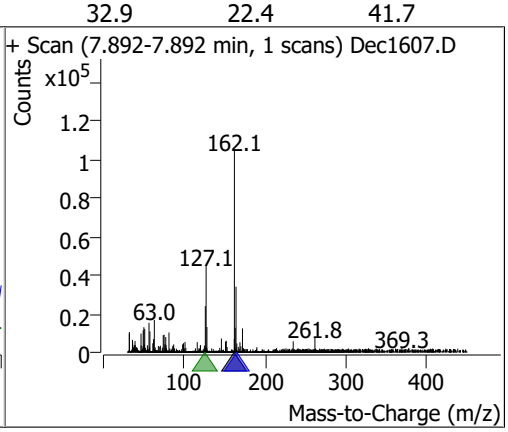




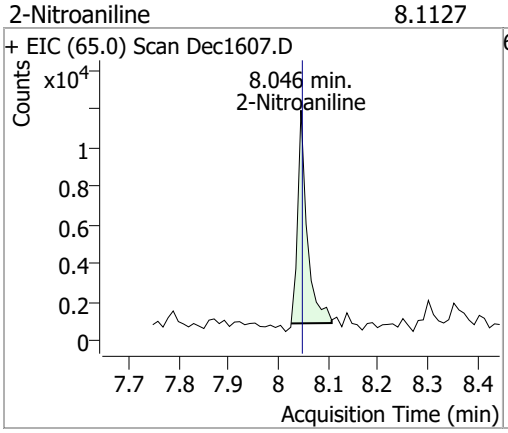
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	9.2084	7.89	-0.01	115306	127.0	40.9	27.4	51.0
					164.0	32.9	22.4	41.7

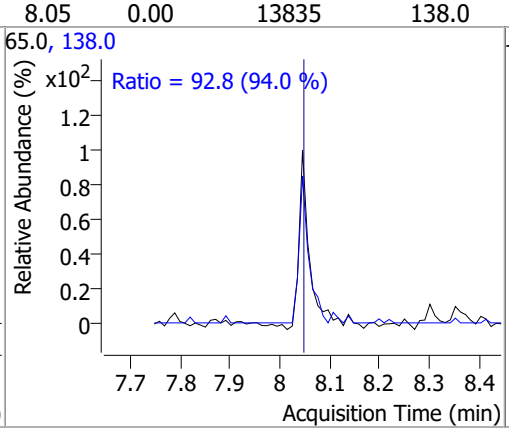


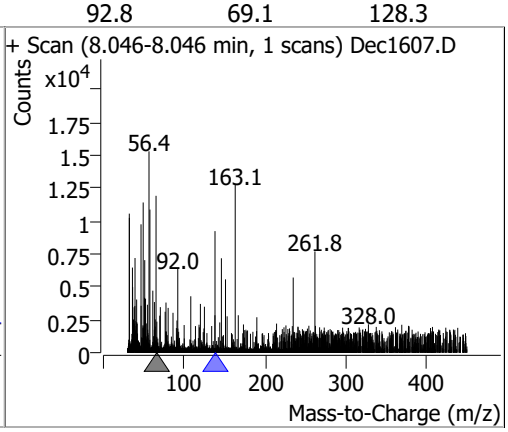




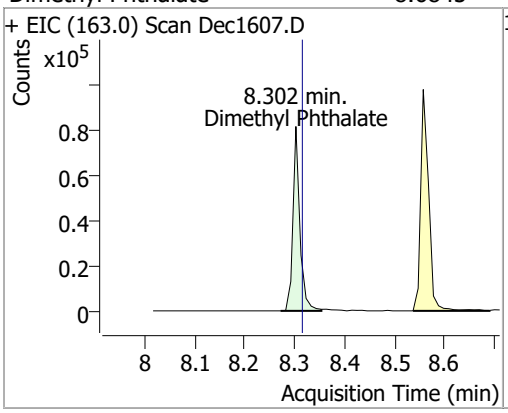
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	8.1127	8.05	0.00	13835	138.0	92.8	69.1	128.3

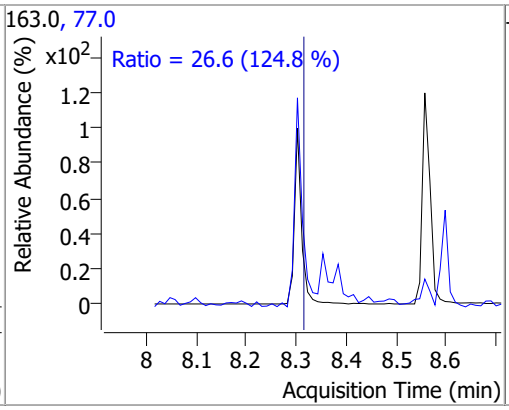


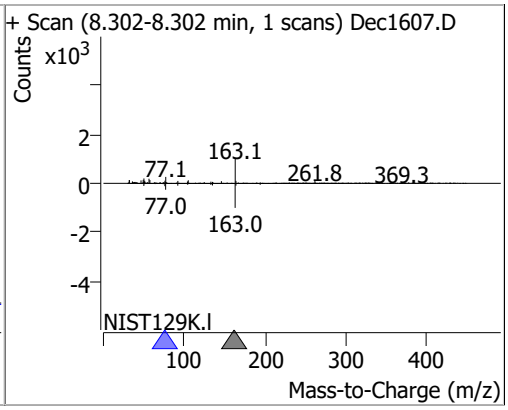




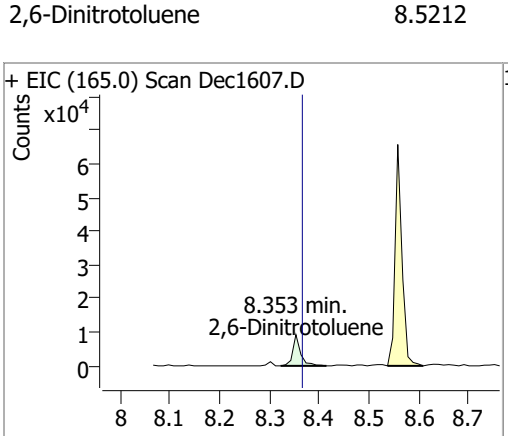
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	8.6845	8.30	-0.01	78738	77.0	26.6	14.9	27.8

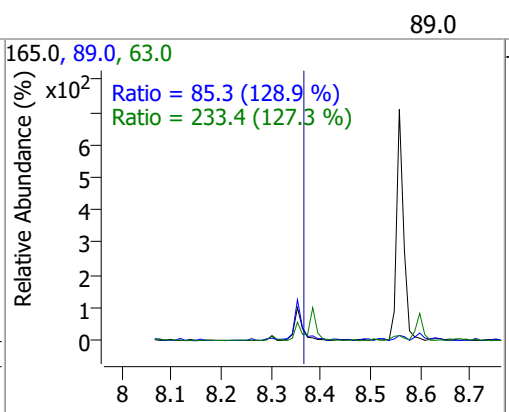


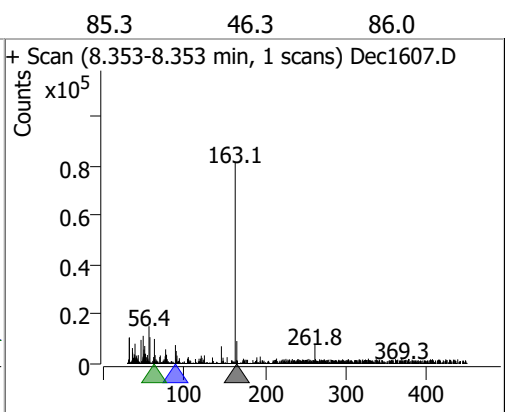




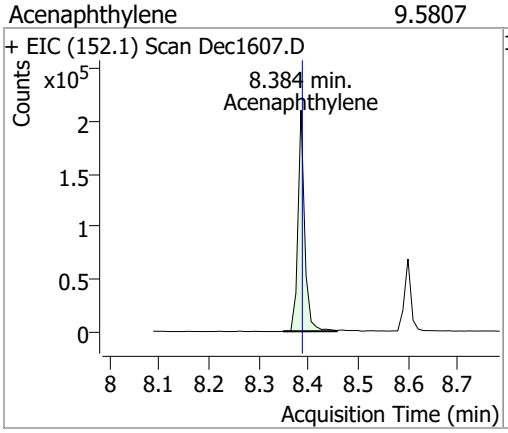
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	8.5212	8.35	-0.01	10176	63.0	233.4	128.3	238.3
					89.0	85.3	46.3	86.0

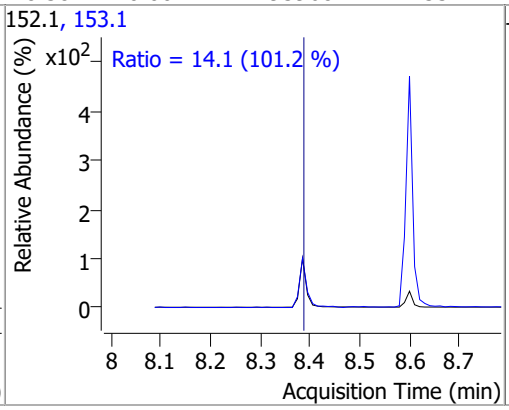


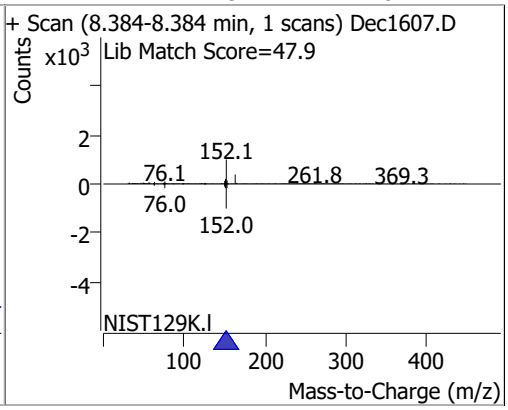




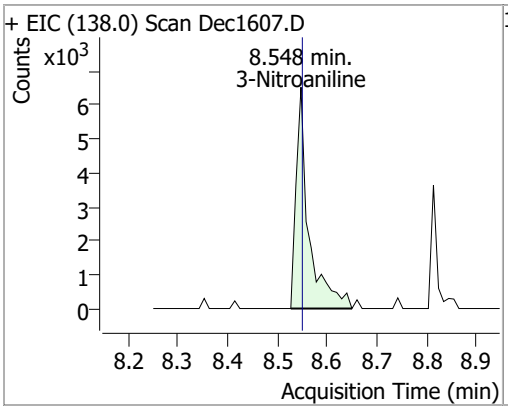
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	9.5807	8.38	0.00	195968	153.1	14.1	9.7	18.1

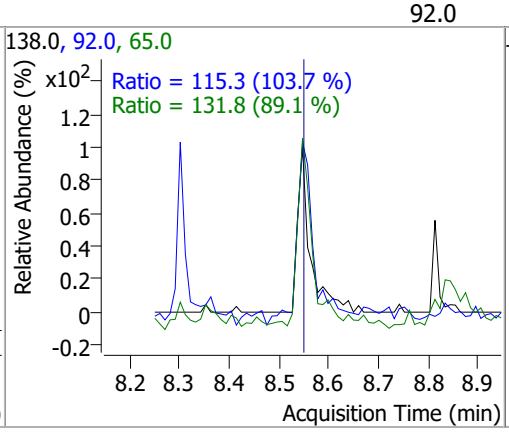


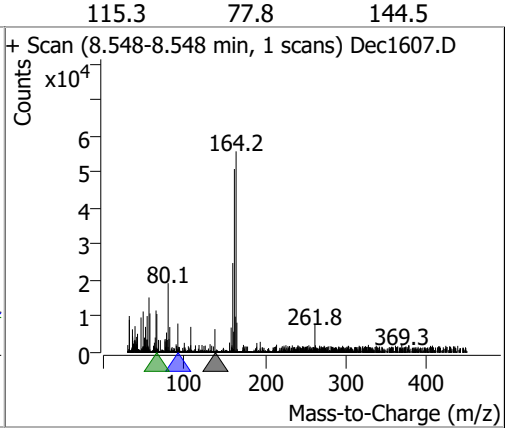




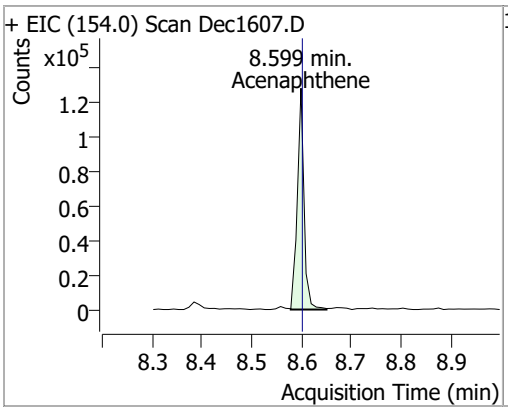
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	8.7662	8.55	0.00	11549	65.0	131.8	103.5	192.3
					92.0	115.3	77.8	144.5

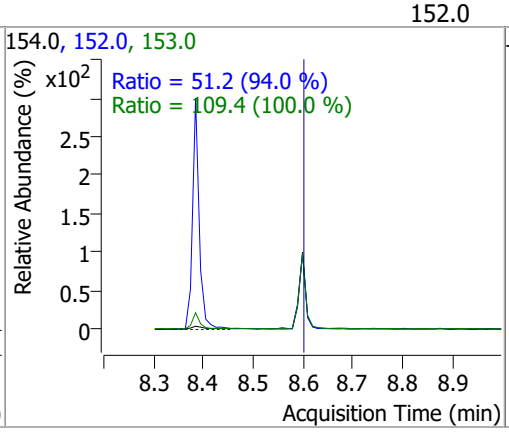


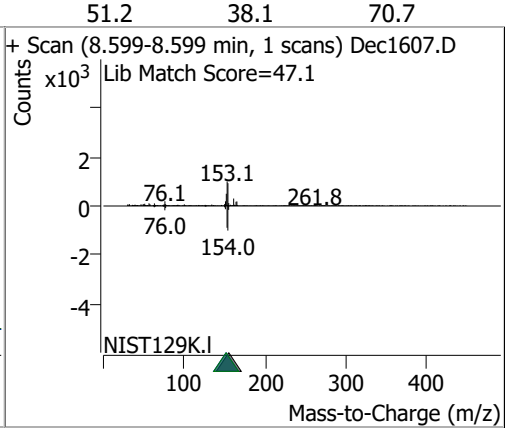




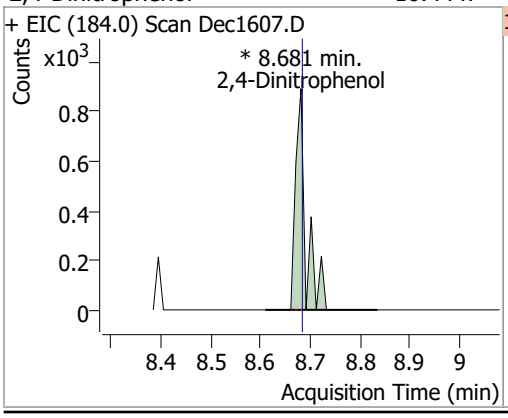
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	9.4906	8.60	0.00	120665	153.0	109.4	76.6	142.2
					152.0	51.2	38.1	70.7

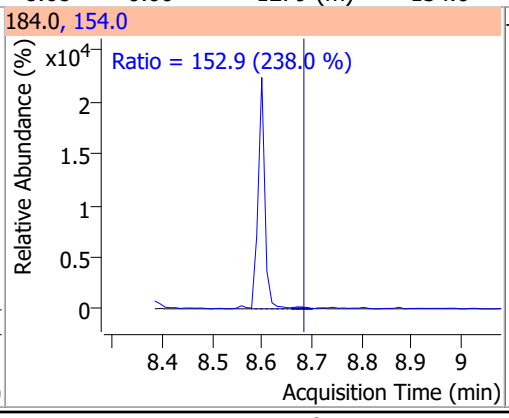


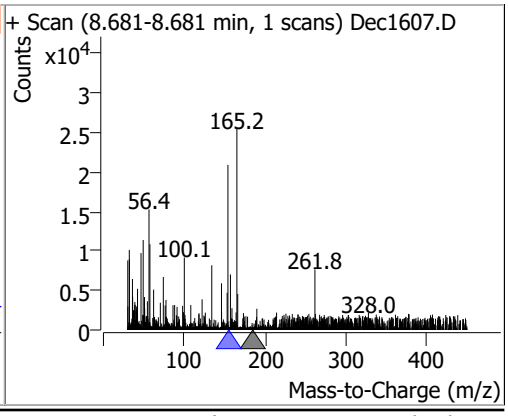




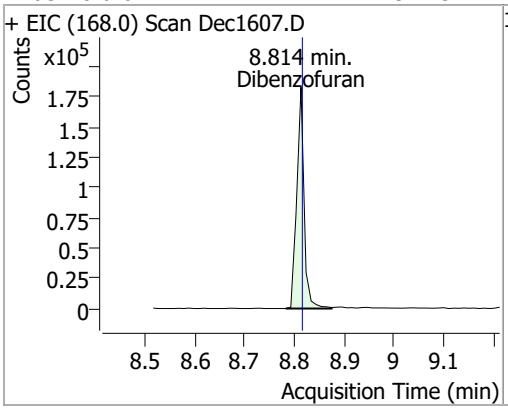
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	10.4447	8.68	0.00	1279 (m)	154.0	152.9	45.0	83.5

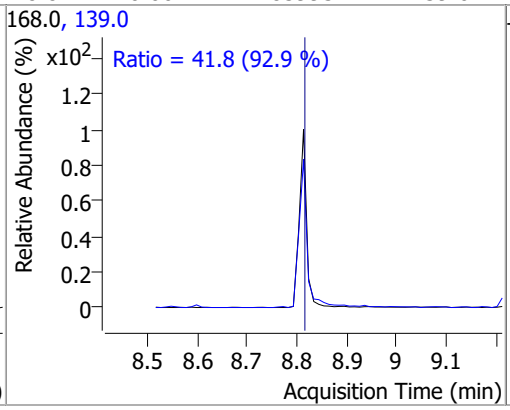


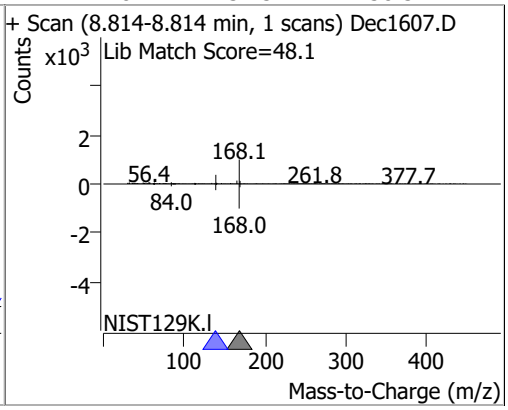




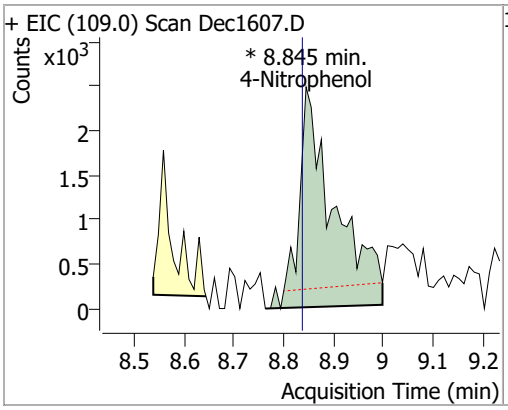
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	9.2191	8.81	0.00	185993	139.0	41.8	31.5	58.5

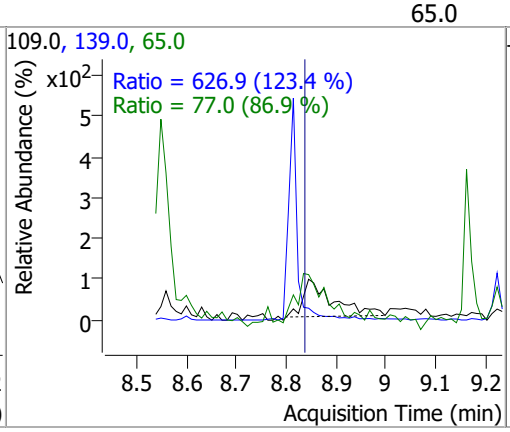


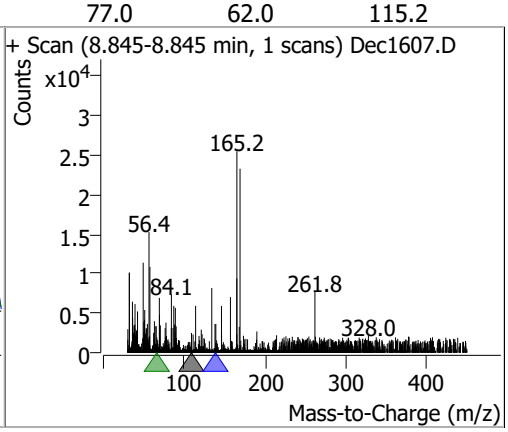




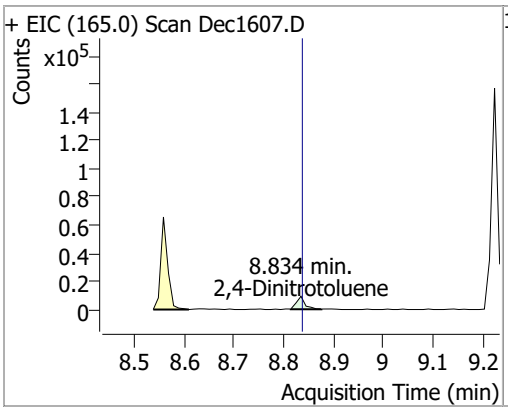
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	8.7383	8.84	0.01	12397 (m)	139.0	626.9	355.5	660.2
					65.0	77.0	62.0	115.2

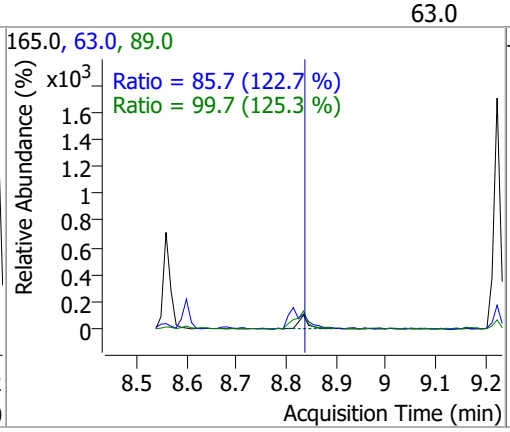


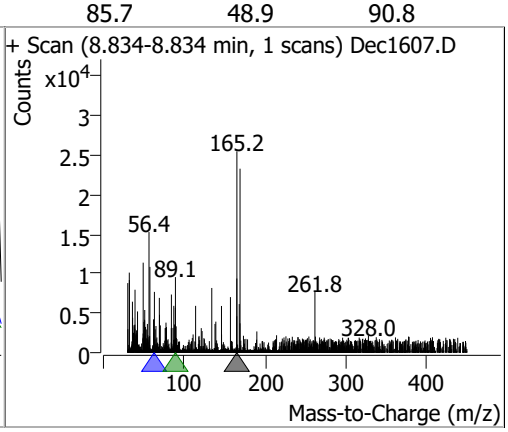




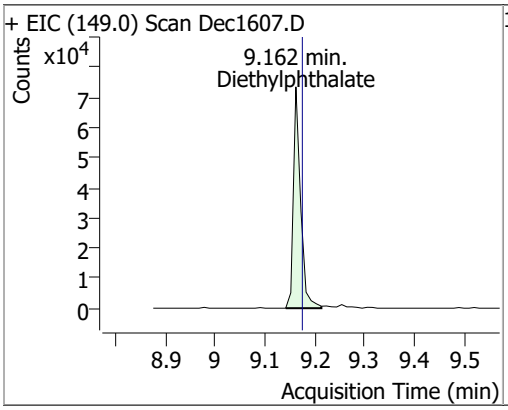
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	8.7706	8.83	0.00	10872	89.0	99.7	55.7	103.5
					63.0	85.7	48.9	90.8

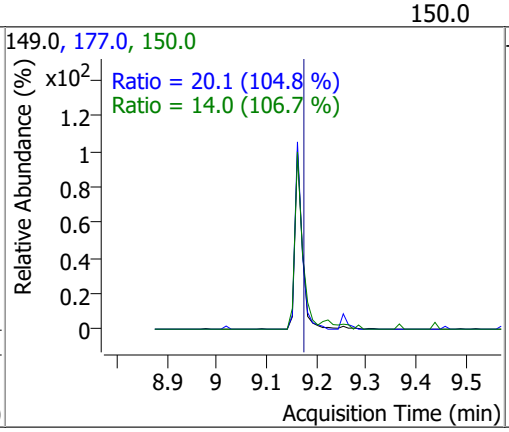


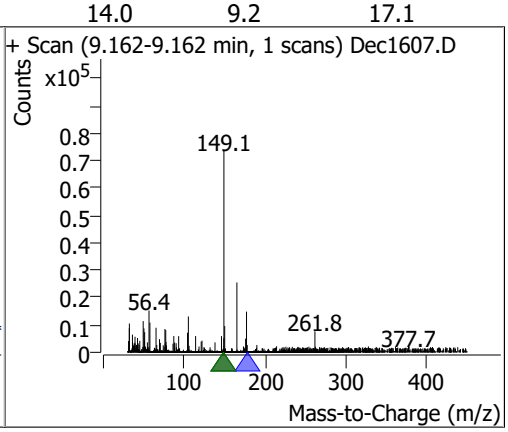




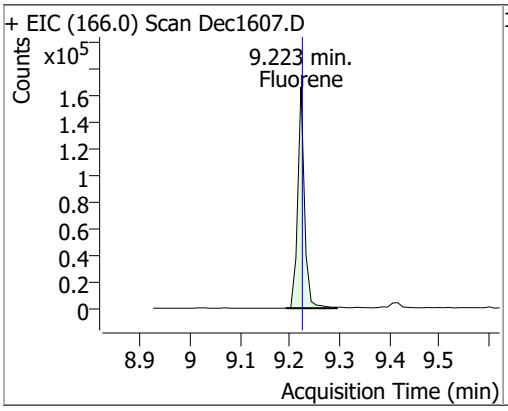
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	8.1442	9.16	-0.01	73872	177.0	20.1	13.5	25.0
					150.0	14.0	9.2	17.1

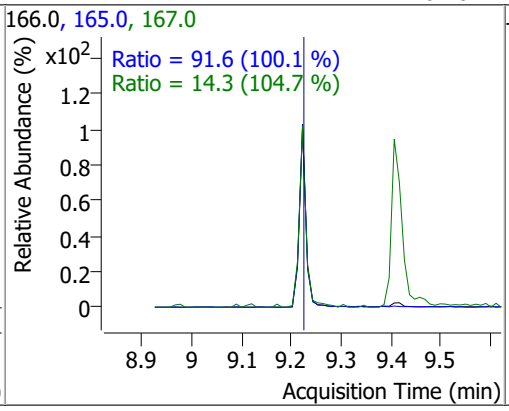


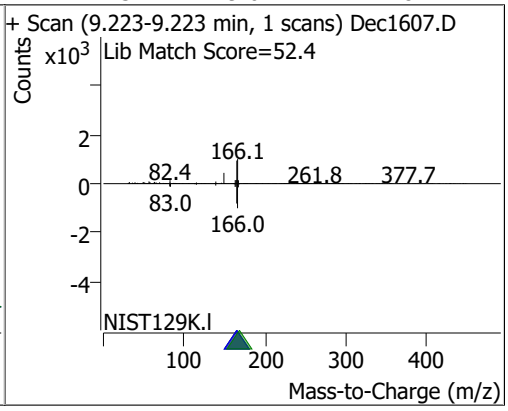




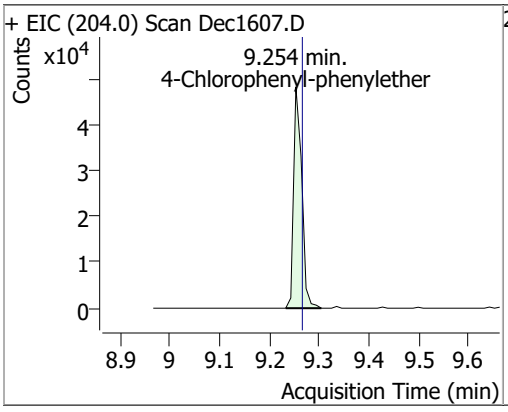
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	9.5007	9.22	0.00	157468	165.0	91.6	64.1	119.0
					167.0	14.3	9.6	17.8

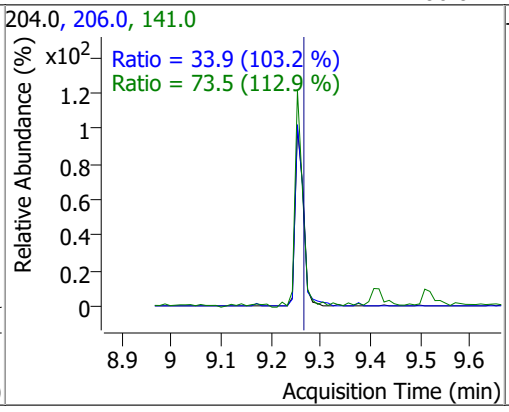


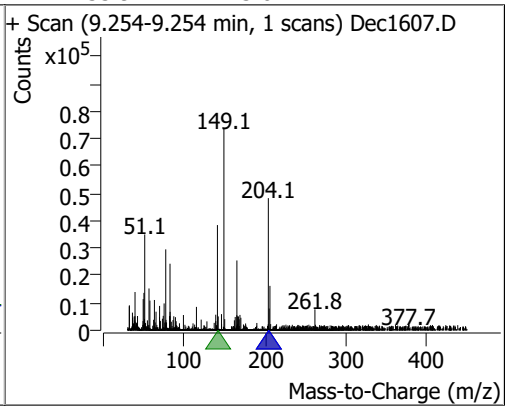




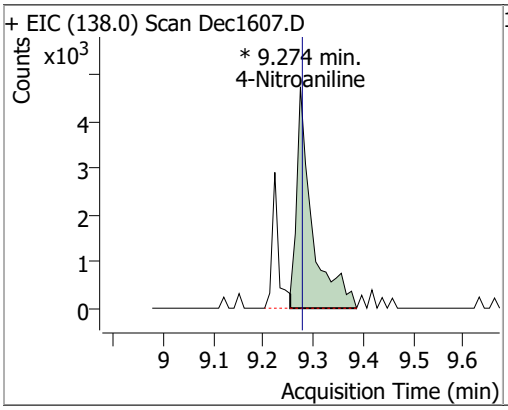
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	8.9236	9.25	-0.01	54979	141.0	73.5	45.6	84.6
					206.0	33.9	23.0	42.7

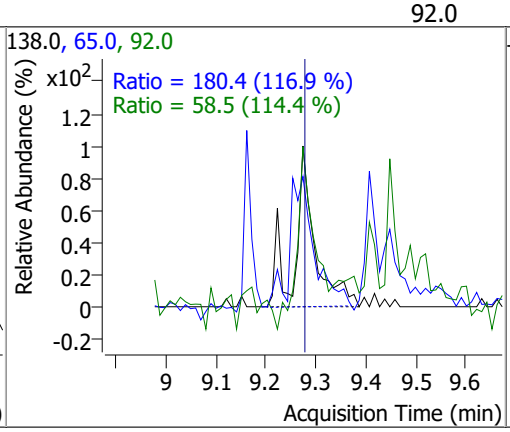


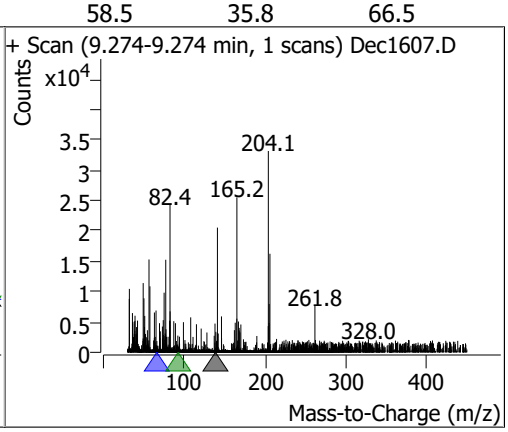




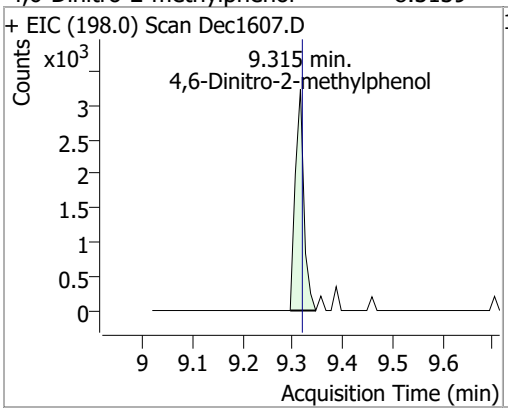
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	8.9172	9.27	-0.01	10281 (m)	65.0	180.4	108.0	200.7
					92.0	58.5	35.8	66.5

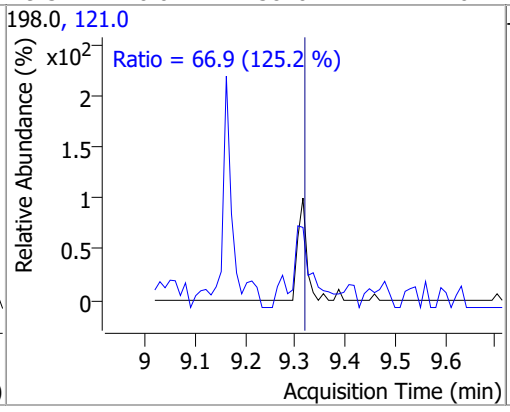


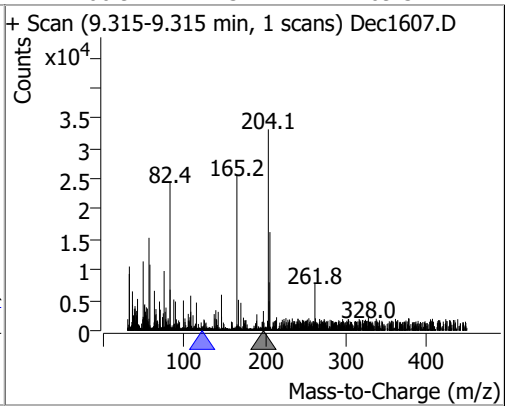




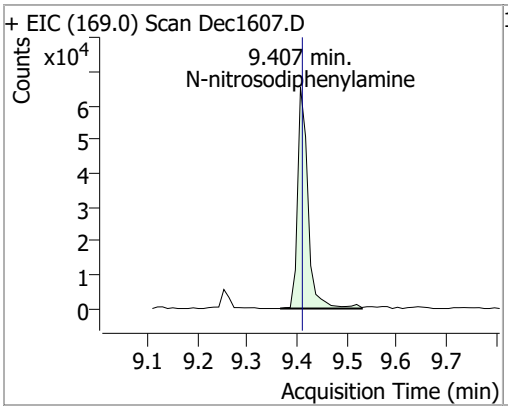
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	8.3139	9.32	-0.01	3870	121.0	66.9	37.4	69.5

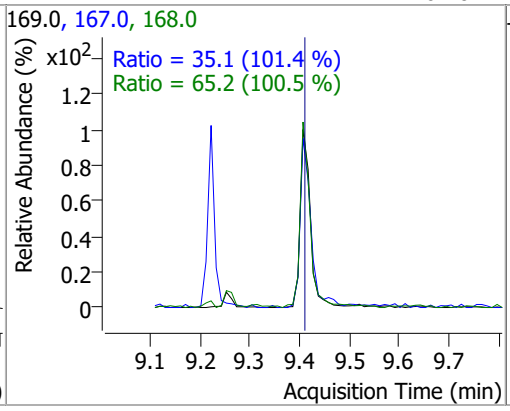


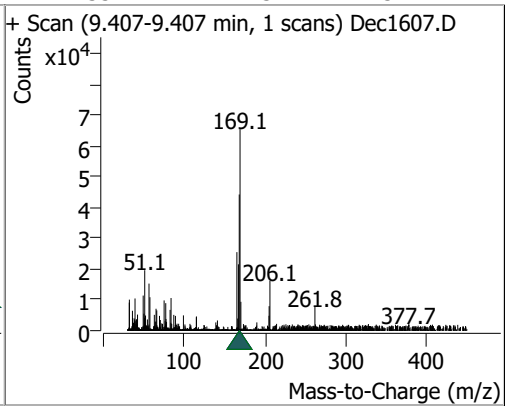




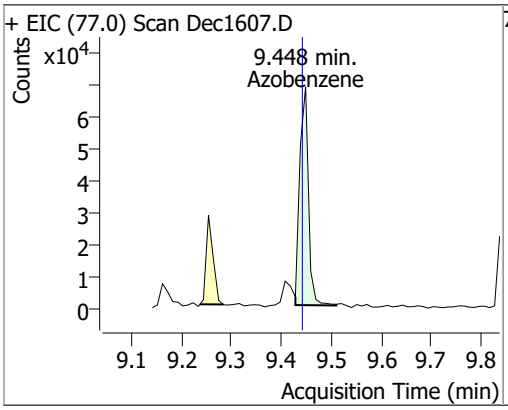
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	9.6566	9.41	-0.01	94883	168.0	65.2	45.4	84.4
					167.0	35.1	24.3	45.1

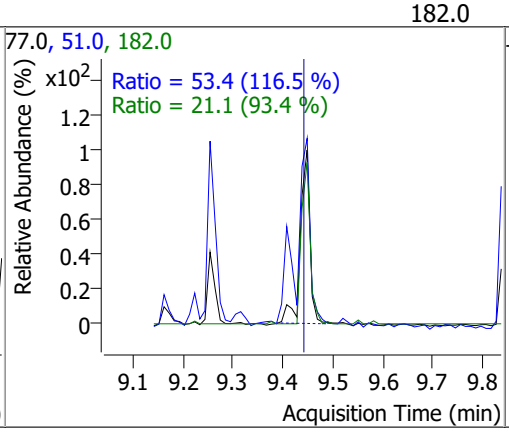


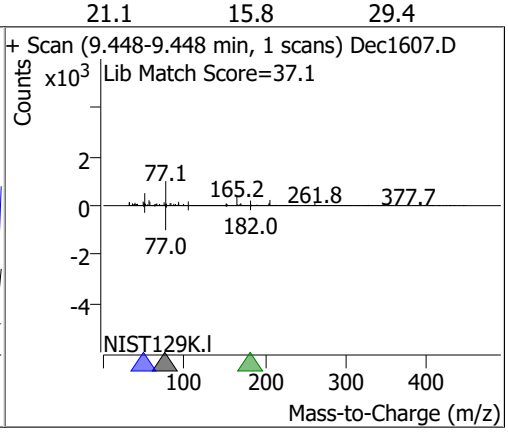




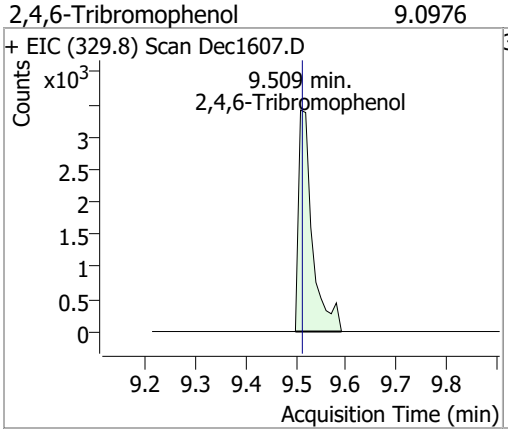
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	8.5638	9.45	0.00	82538	51.0	53.4	32.1	59.5
					182.0	21.1	15.8	29.4

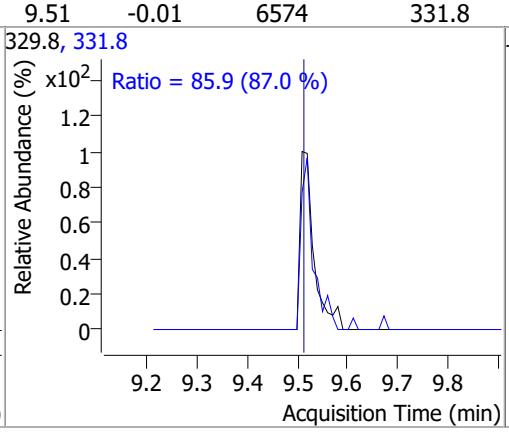


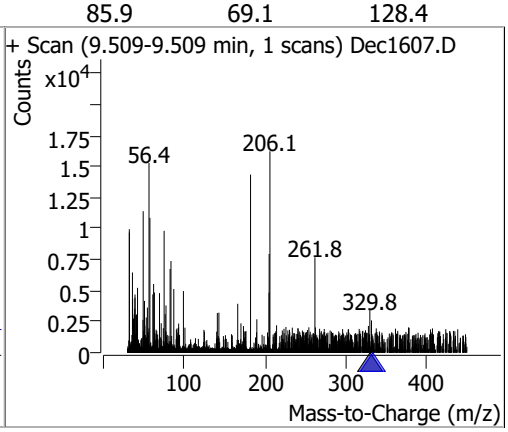




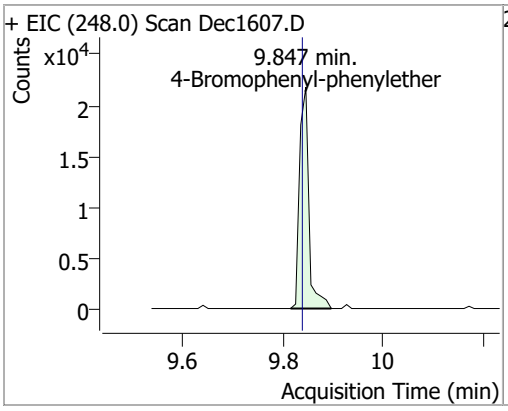
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	9.0976	9.51	-0.01	6574	331.8	85.9	69.1	128.4

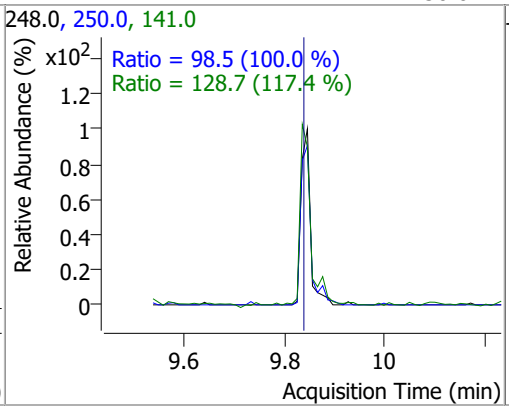


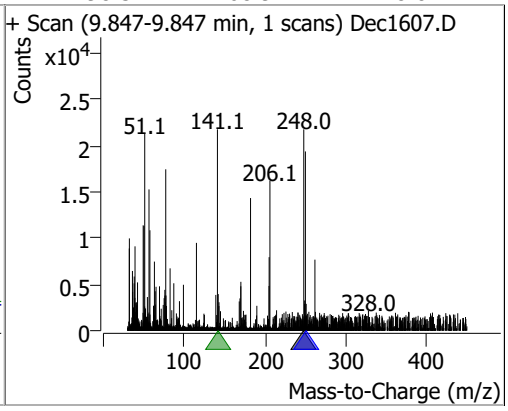




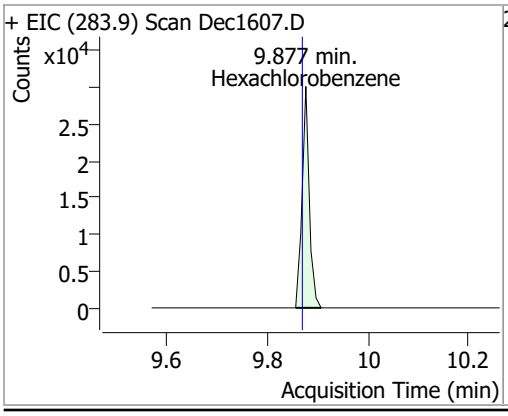
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	8.9674	9.85	0.00	28097	141.0	128.7	76.7	142.4
					250.0	98.5	68.9	128.0

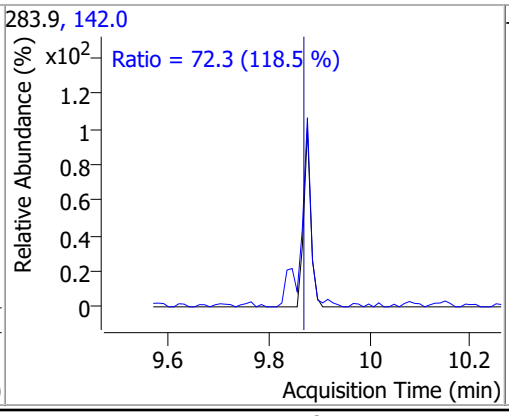


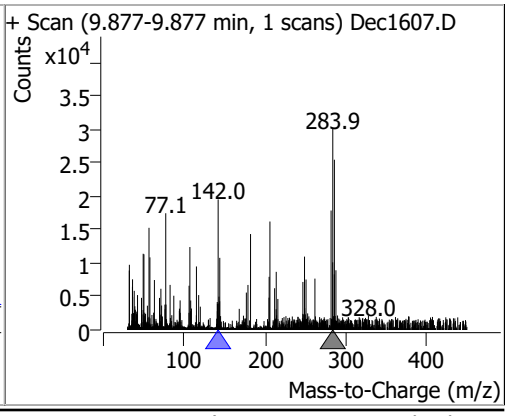




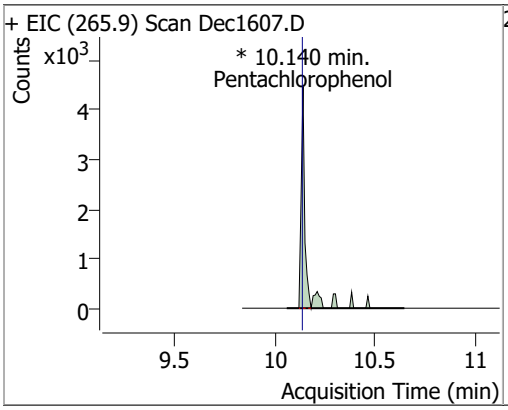
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	9.4747	9.88	0.00	30001	142.0	72.3	42.7	79.4

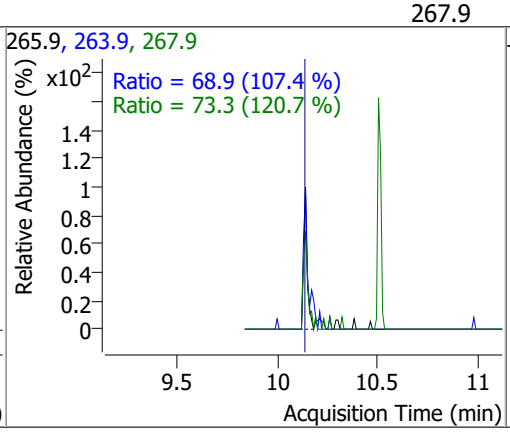


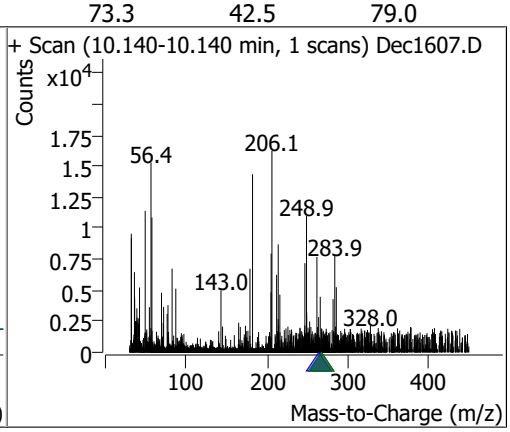




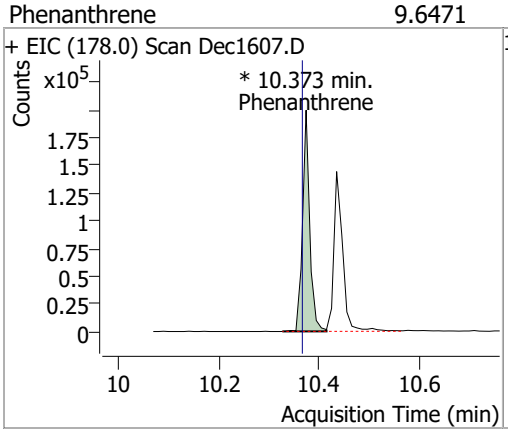
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	8.5749	10.14	0.00	6875 (m)	263.9	68.9	44.9	83.4
					267.9	73.3	42.5	79.0

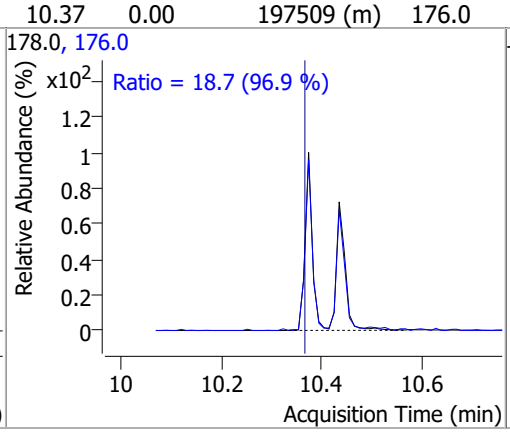


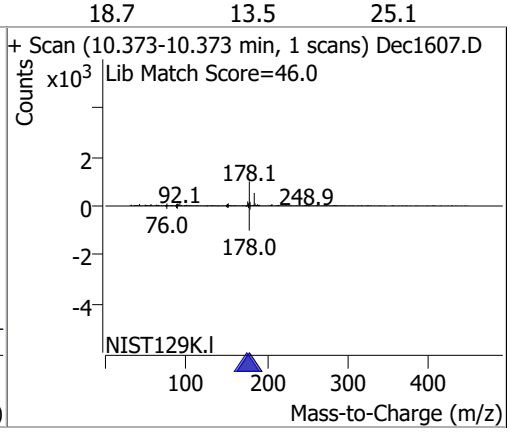




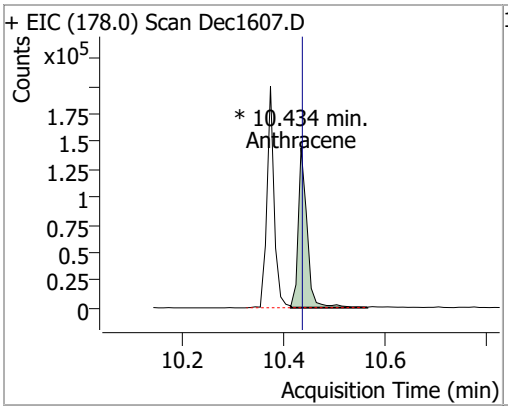
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	9.6471	10.37	0.00	197509 (m)	176.0	18.7	13.5	25.1

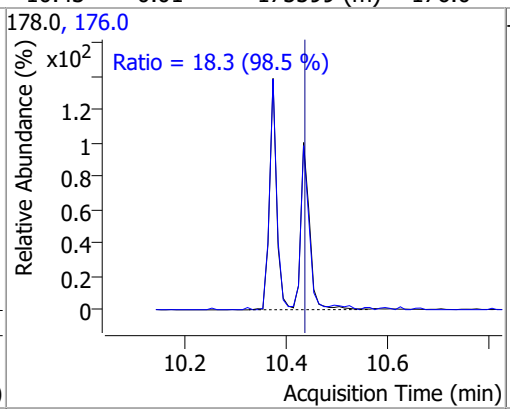


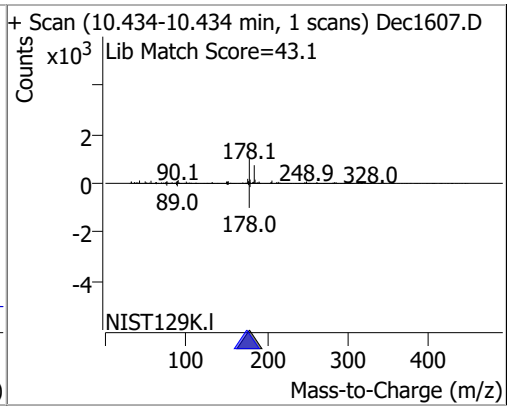




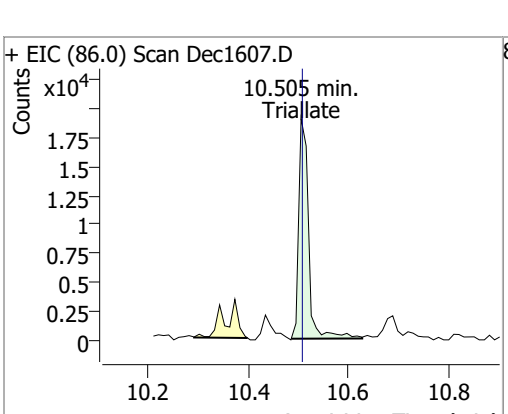
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	10.0408	10.43	-0.01	175599 (m)	176.0	18.3	13.0	24.2

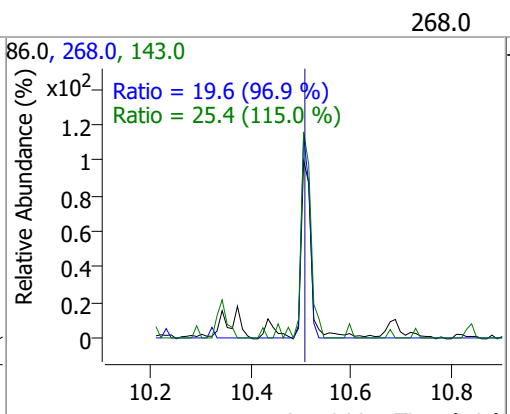


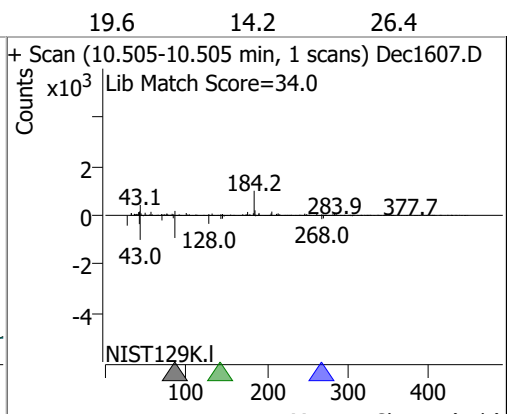




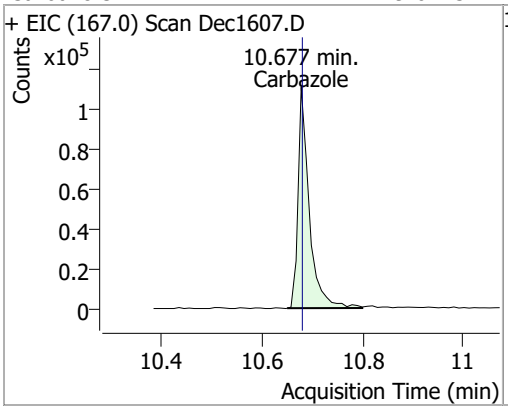
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	8.6037	10.51	-0.01	25671	143.0	25.4	15.5	28.7
					268.0	19.6	14.2	26.4

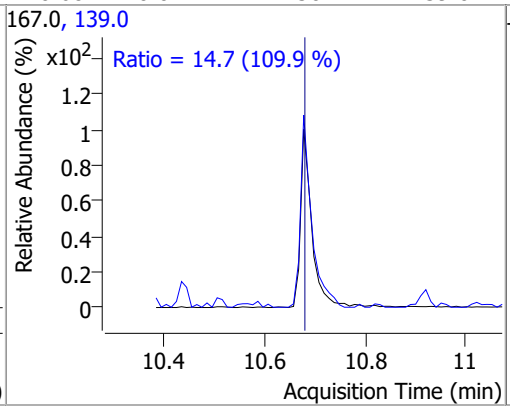


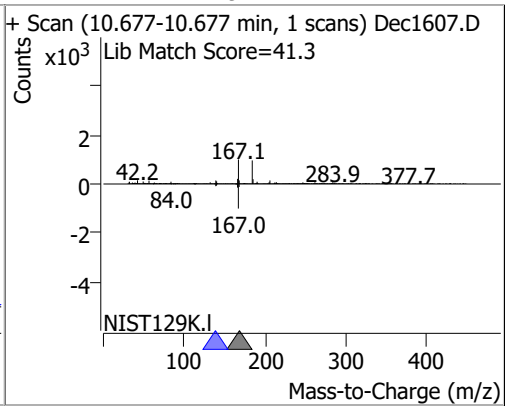




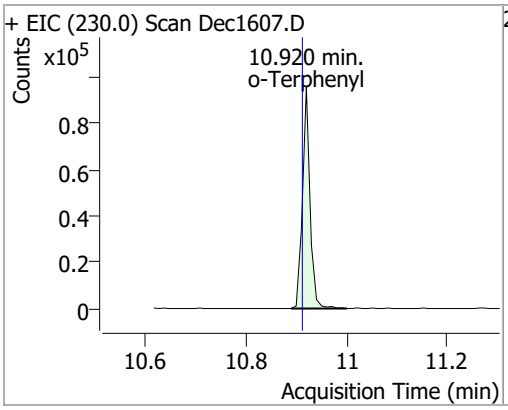
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	9.6215	10.68	-0.01	171504	139.0	14.7	9.4	17.4

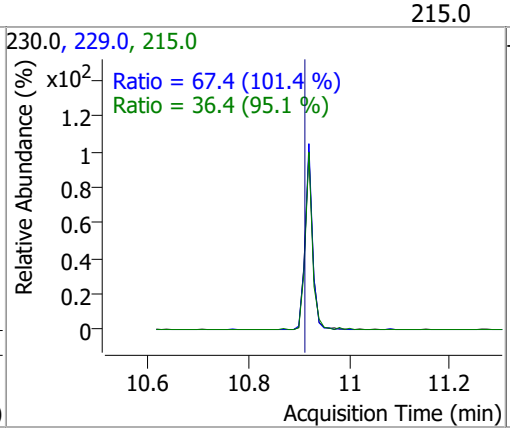


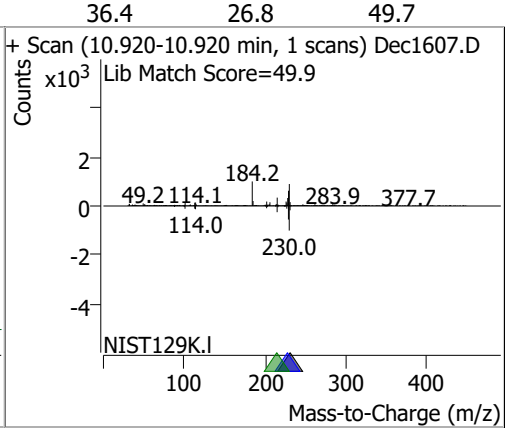




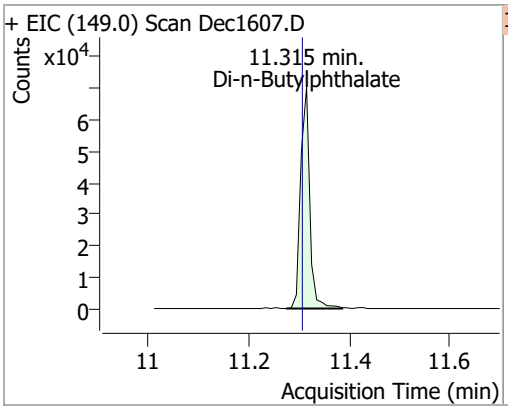
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	10.1096	10.92	0.00	99951	229.0	67.4	46.5	86.4
					215.0	36.4	26.8	49.7

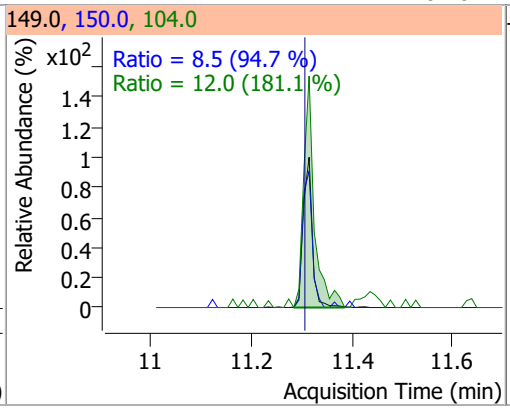


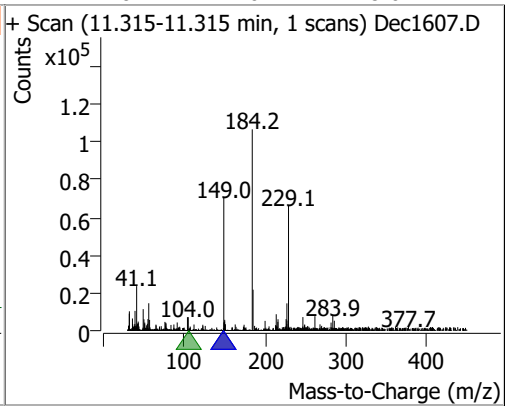




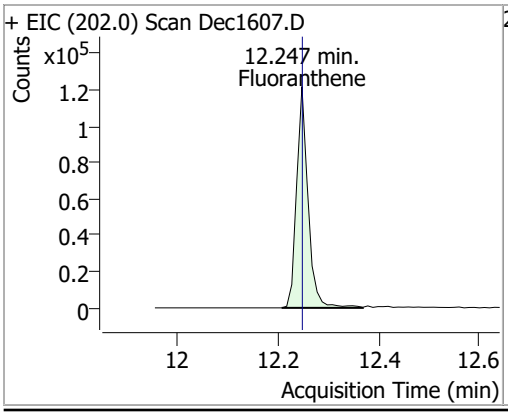
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	8.3222	11.32	0.00	89227	150.0	8.5	6.3	11.7
					104.0	12.0	4.6	8.6

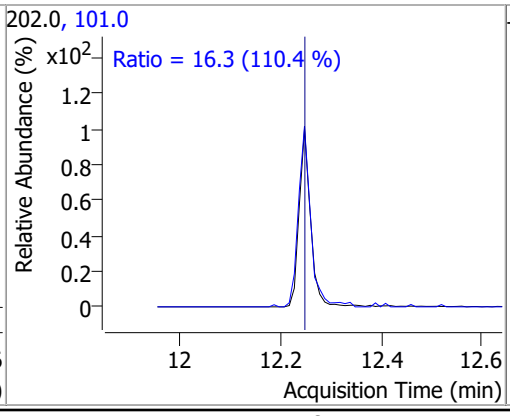


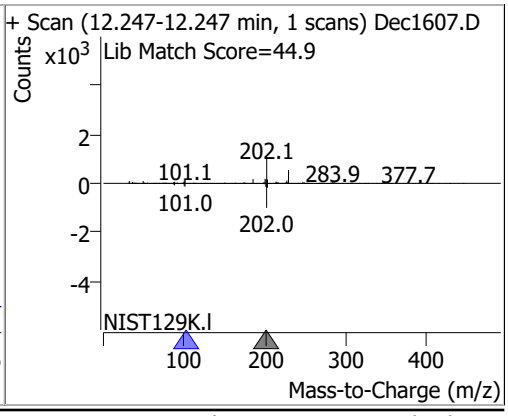




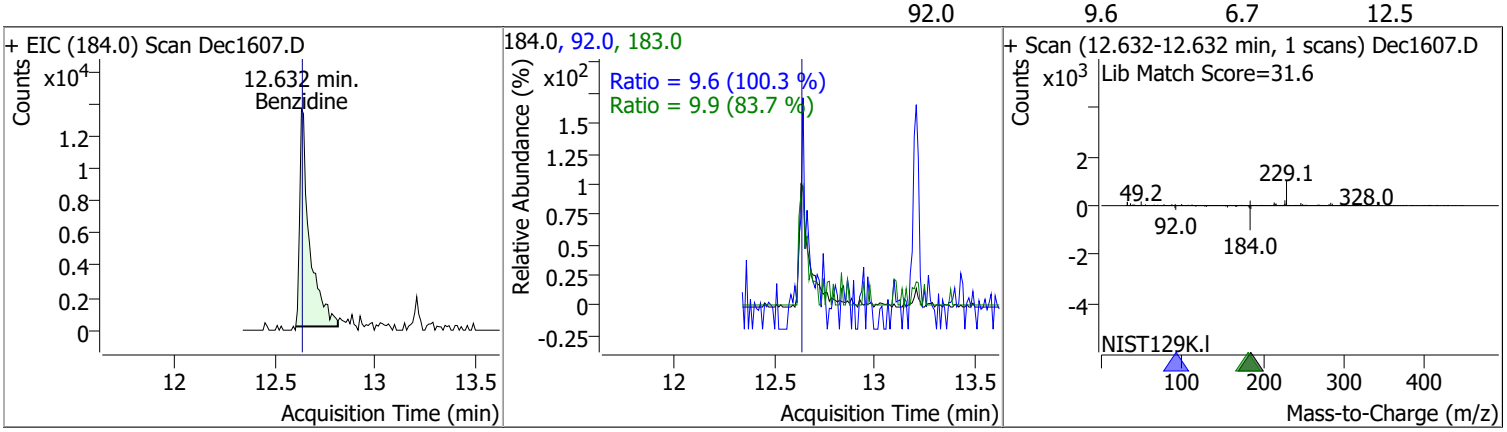
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	9.6433	12.25	-0.01	194150	101.0	16.3	10.4	19.2



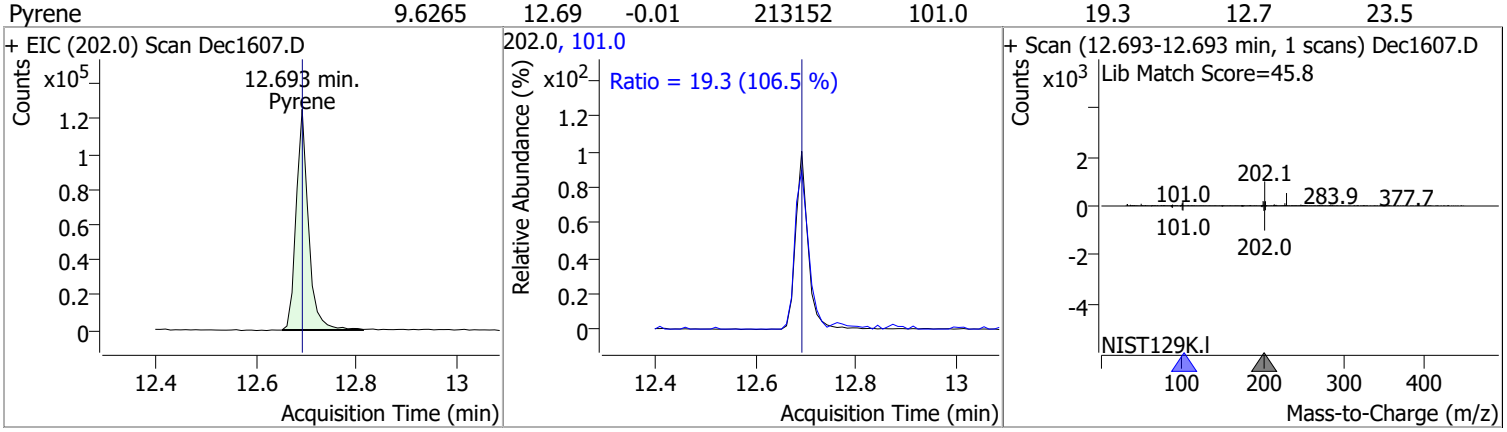




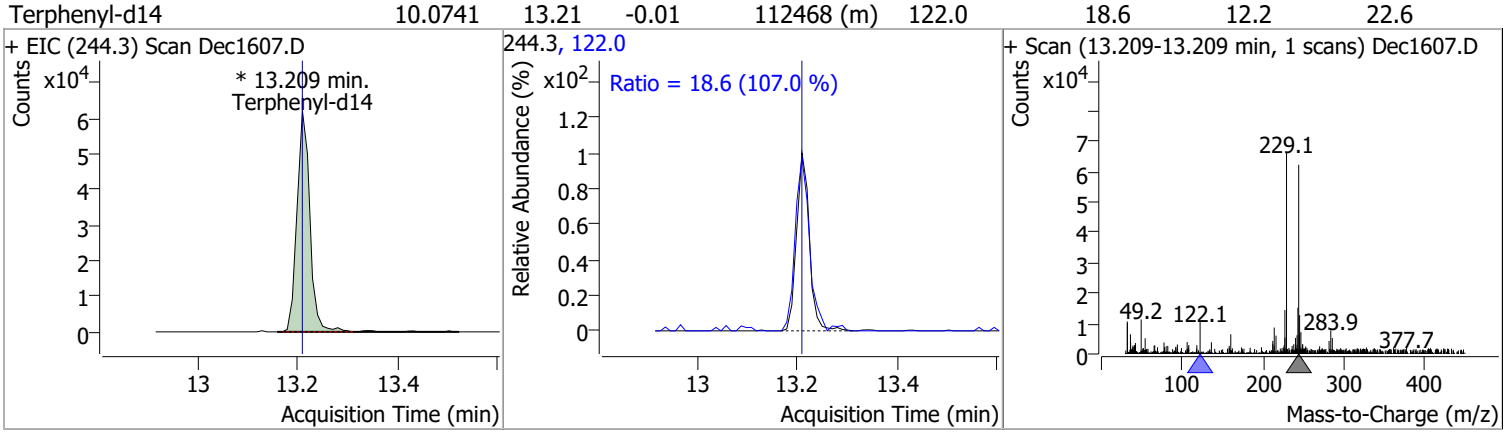
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	8.5671	12.63	-0.01	46317	183.0	9.9	8.3	15.4
					92.0	9.6	6.7	12.5



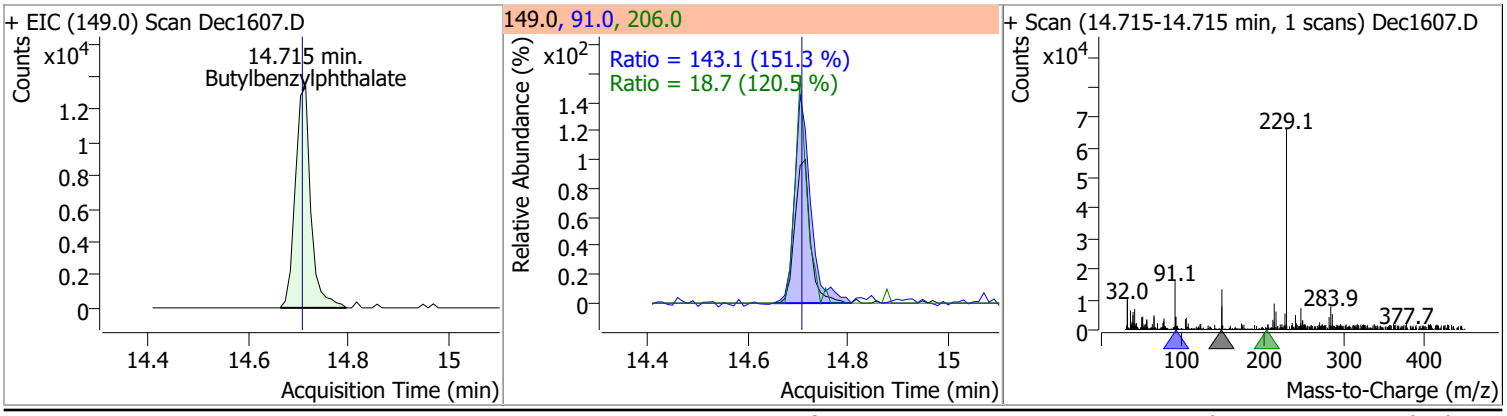
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	9.6265	12.69	-0.01	213152	101.0	19.3	12.7	23.5



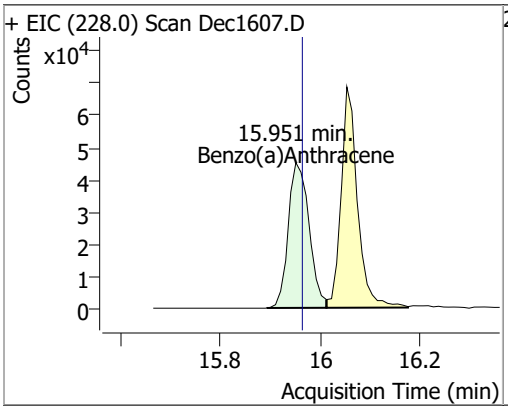
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	10.0741	13.21	-0.01	112468 (m)	122.0	18.6	12.2	22.6

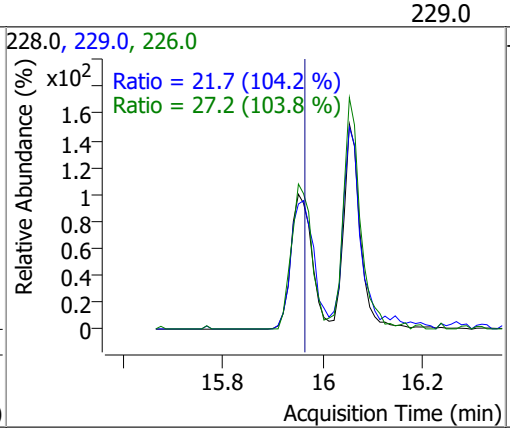


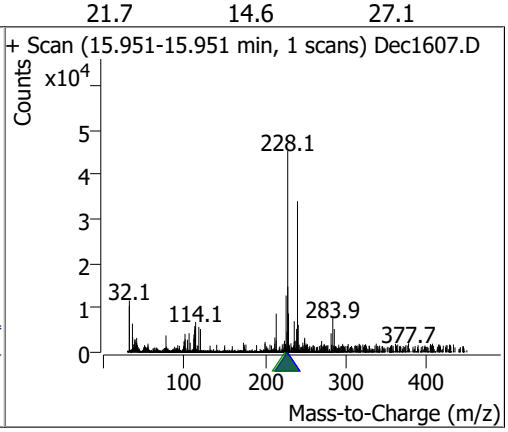
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	8.5149	14.71	0.00	28909	91.0	143.1	66.2	123.0
					206.0	18.7	10.8	20.1



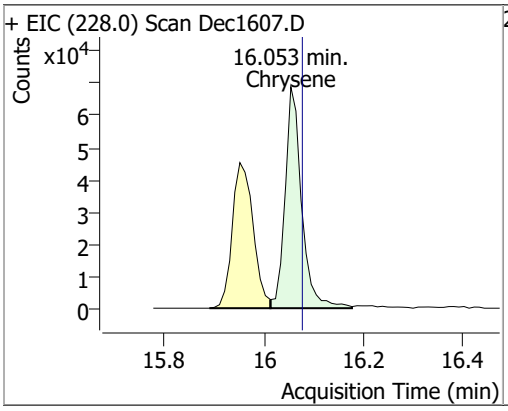
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	9.8239	15.95	-0.02	130819	226.0	27.2	18.4	34.1
					229.0	21.7	14.6	27.1

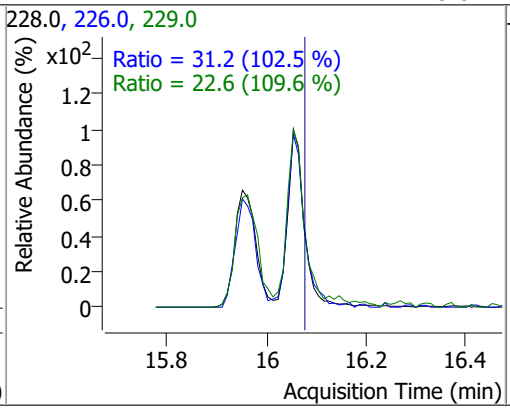


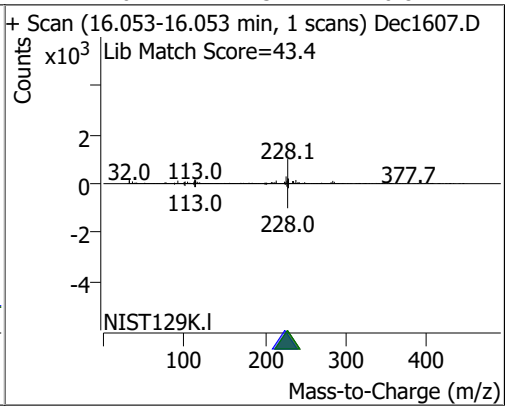




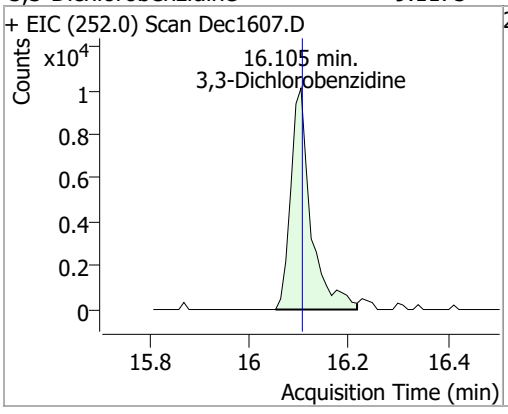
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	9.8395	16.05	-0.03	159027	226.0	31.2	21.3	39.6
					229.0	22.6	14.5	26.8

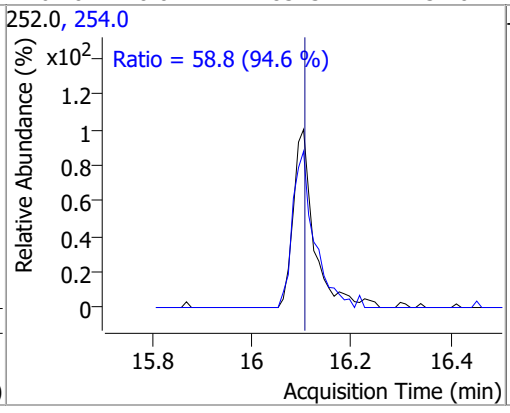


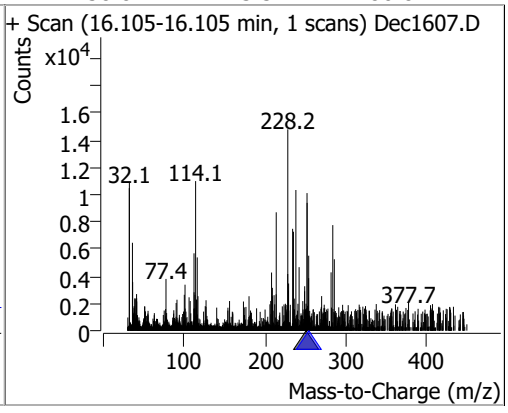




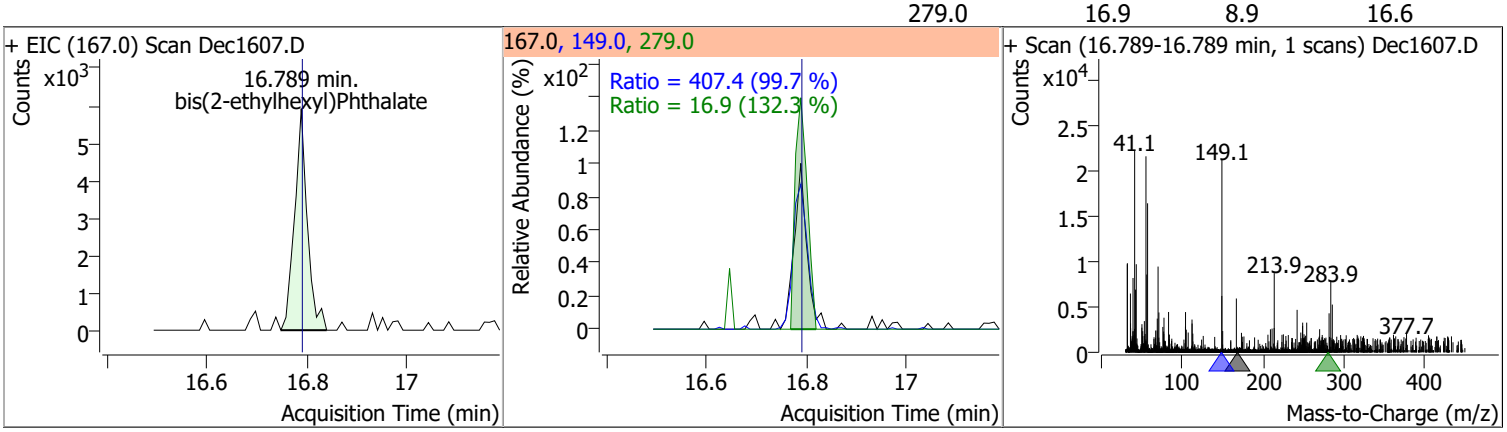
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	9.1175	16.10	-0.01	28343	254.0	58.8	43.5	80.8



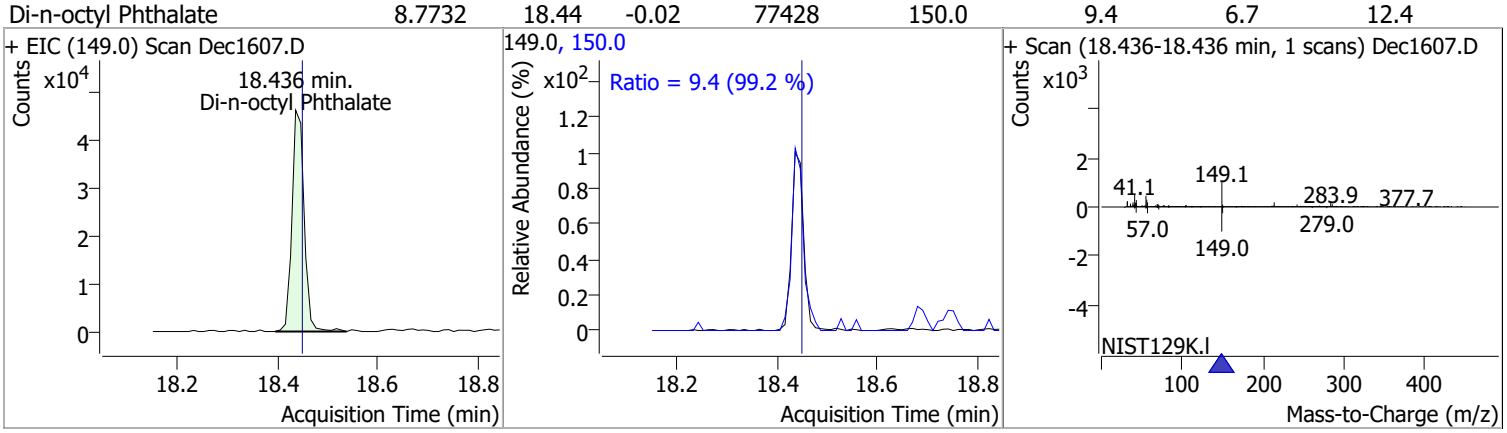




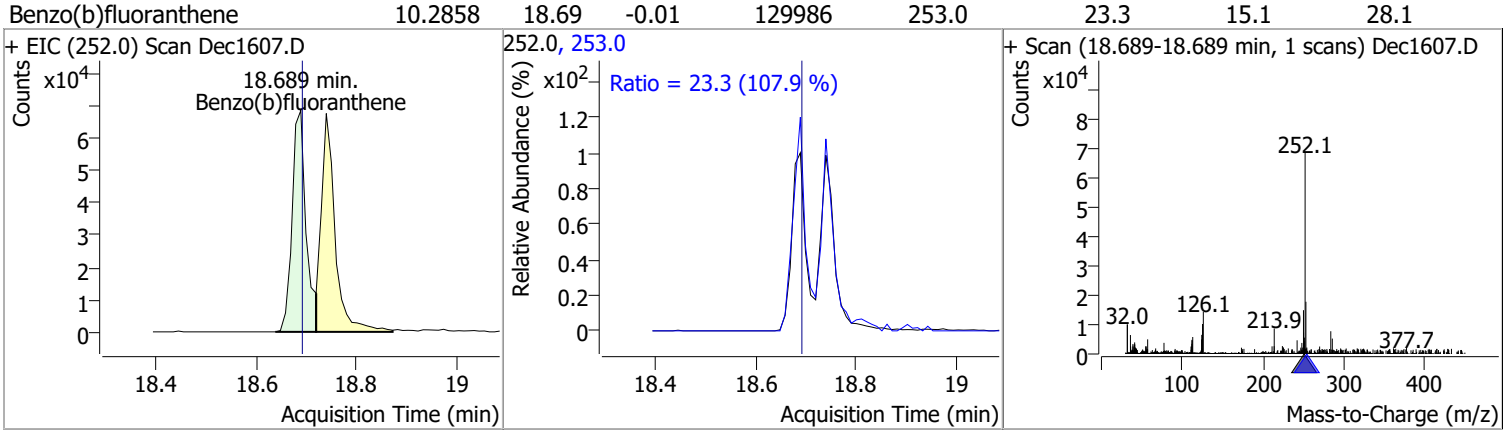
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	8.6496	16.79	-0.01	10583	149.0	407.4	286.1	531.3
					279.0	16.9	8.9	16.6



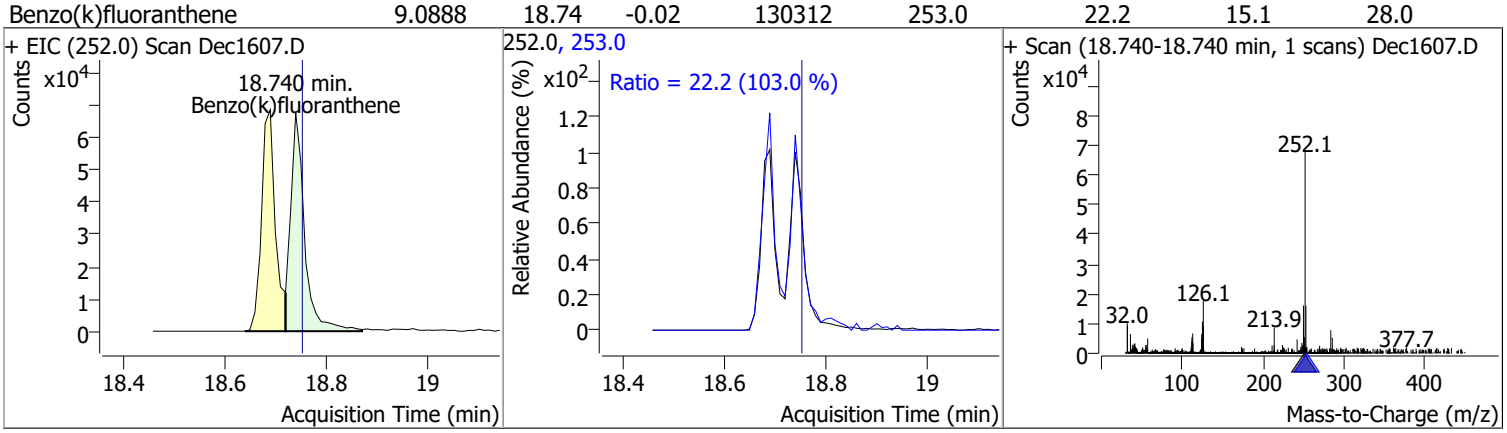
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	8.7732	18.44	-0.02	77428	150.0	9.4	6.7	12.4



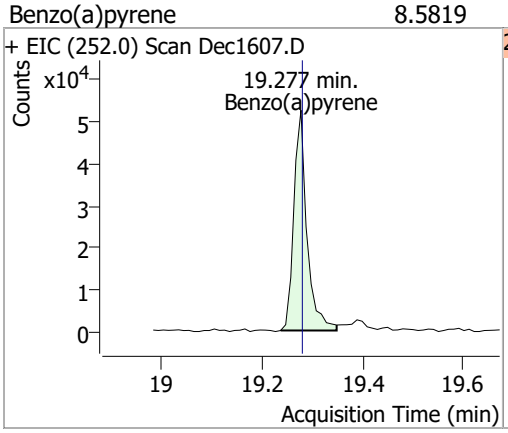
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	10.2858	18.69	-0.01	129986	253.0	23.3	15.1	28.1

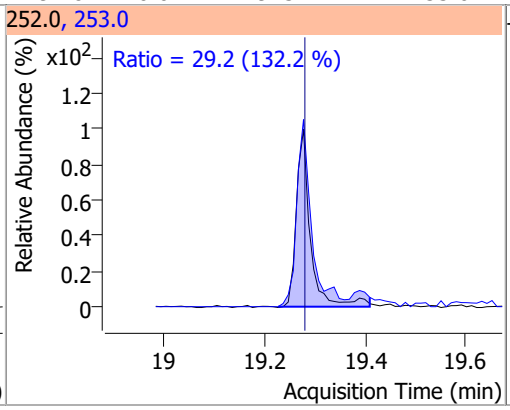


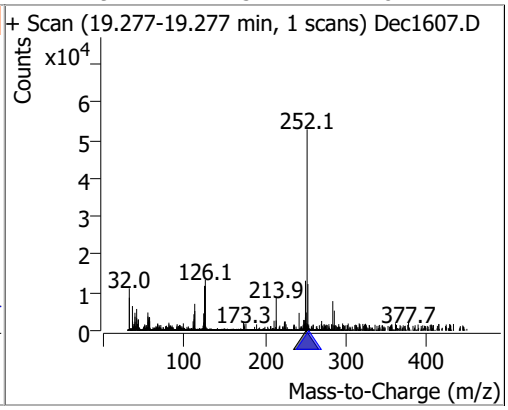
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	9.0888	18.74	-0.02	130312	253.0	22.2	15.1	28.0



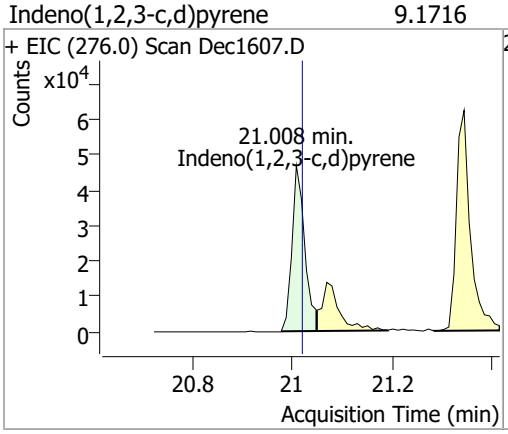
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	8.5819	19.28	-0.01	94321	253.0	29.2	15.4	28.7

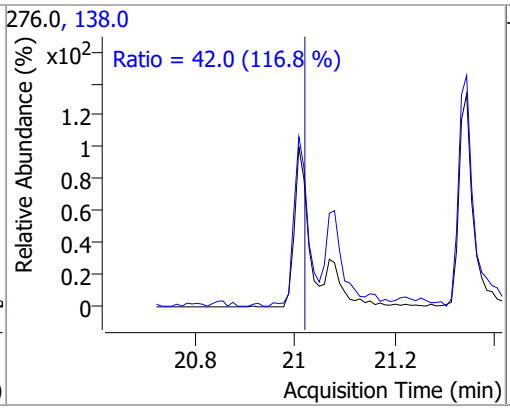


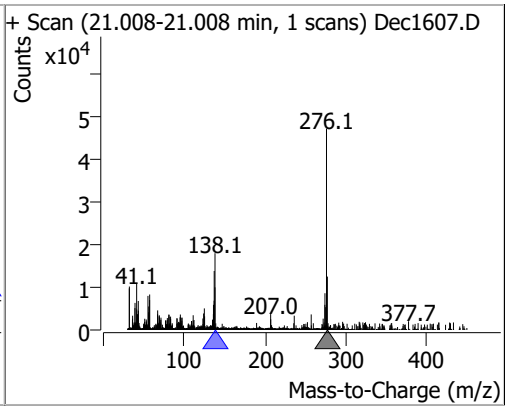




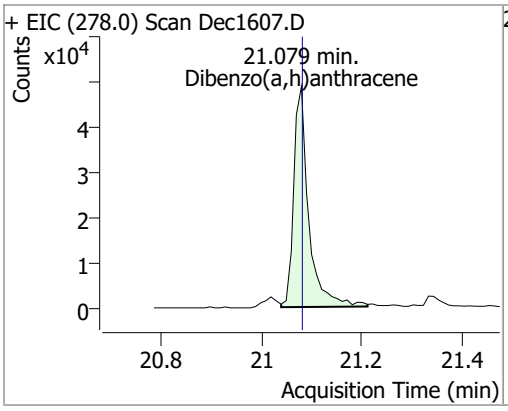
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	9.1716	21.01	-0.02	81313	138.0	42.0	25.2	46.8

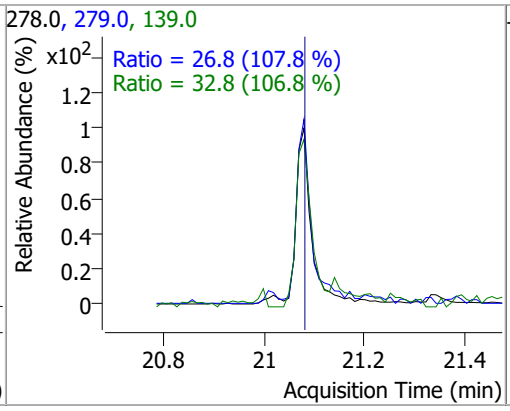


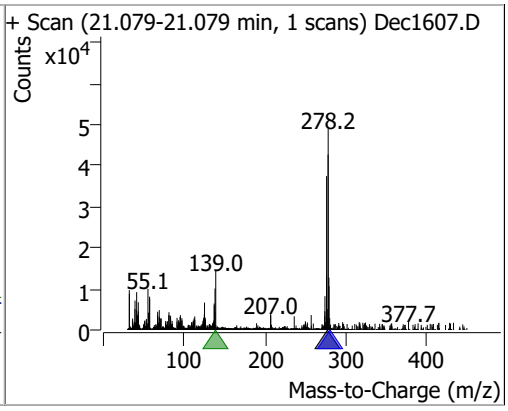




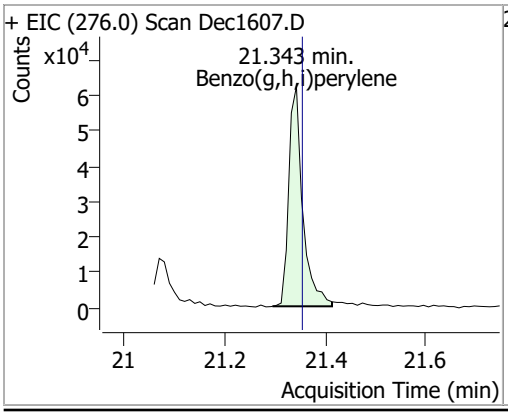
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	9.5006	21.08	-0.01	100774	139.0	32.8	21.5	40.0
					279.0	26.8	17.4	32.3

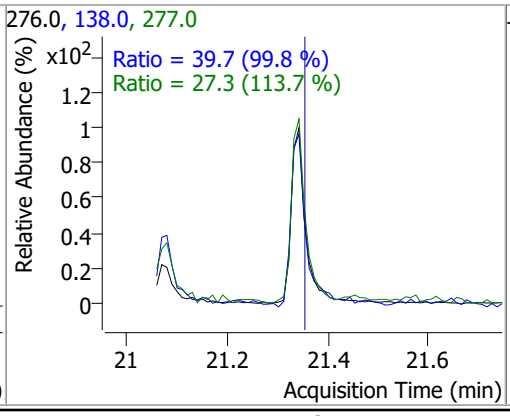


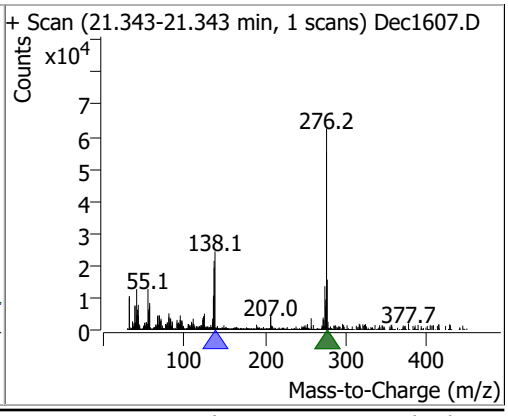




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	9.6656	21.34	-0.02	119780	138.0	39.7	27.9	51.7
					277.0	27.3	16.8	31.2



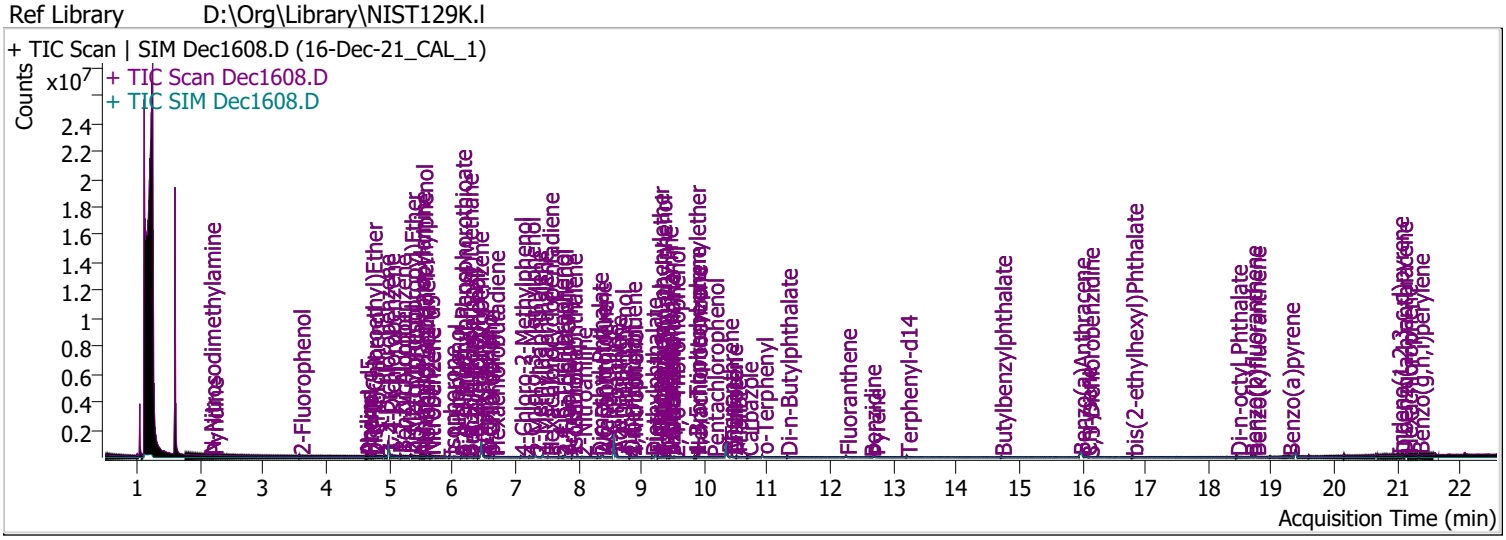




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec1608.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 5:55:13 PM
Sample Name	16-Dec-21_CAL_1	Instrument	Instrument #1
Vial	8	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



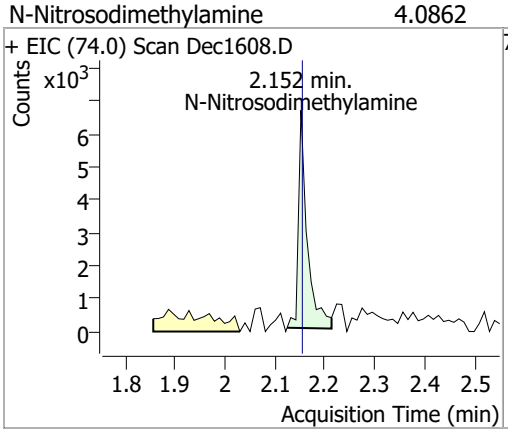
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.572	112.0	25552	3.8203	µg/L	#	0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.91%		*	
S Phenol-d5	4.634	99.0	35000	3.9768	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 1.99%		*	
S Nitrobenzene-d5	5.624	82.0	15088	4.3824	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 4.38%		*	
S 2-Fluorobiphenyl	7.779	172.0	69739	4.5074	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 4.51%		*	
S 2,4,6-Tribromophenol	9.520	329.8	2544	4.4843	µg/L	m	0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 2.24%		*	
S Terphenyl-d14	13.209	244.3	51553	4.3083	µg/L	m	-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 4.31%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.152	74.0	8026	4.0862	µg/L		98
T Pyridine	2.193	79.0	24706	3.7046	µg/L	#m	66
T Aniline	4.624	93.0	47522	4.1042	µg/L	m	92
T Phenol	4.654	94.0	32188	4.2217	µg/L	m	83
T bis(-2-Chloroethyl)Ether	4.715	63.0	25592	4.3451	µg/L	#m	90
T 2-Chlorophenol	4.756	128.0	27548	4.1272	µg/L		100
T 1,3-Dichlorobenzene	4.920	146.0	44806	4.1470	µg/L	m	98
T 1,4-Dichlorobenzene	5.001	146.0	50342	3.9915	µg/L	m	91
T 1,2-Dichlorobenzene	5.175	146.0	42007	4.0868	µg/L		95
T Benzyl Alcohol	5.175	108.0	13450	4.5629	µg/L	m	77
T 2-Methylphenol	5.338	107.0	25980	3.8436	µg/L	m	96
T bis(2-chloroisopropyl)Ether	5.338	121.0	11380	4.0576	µg/L	#	82
T N-nitroso-Di-n-propylamine	5.481	70.0	17012	4.4144	µg/L		98
T 4Methylphenol/3Methylphenol	5.522	107.0	33666	4.4250	µg/L		98
T Hexachloroethane	5.553	117.0	14483	4.3917	µg/L		82

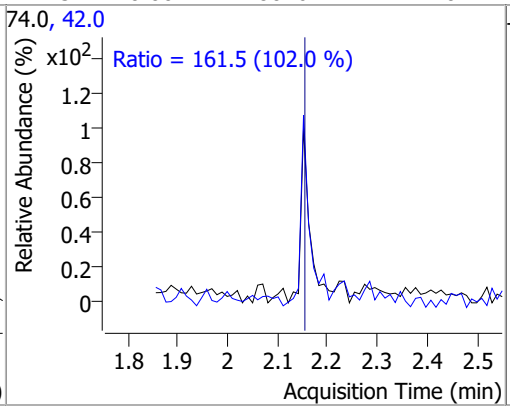
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	7824	4.3761	µg/L	#m	71
T Isophorone	5.951	82.0	31657	4.5559	µg/L		98
T 2-Nitrophenol	6.023	139.0	5797	4.4922	µg/L		82
T 2,4-Dimethylphenol	6.136	122.0	22252	4.2971	µg/L		89
T bis(-2-Chloroethoxy)Methane	6.239	93.0	22882	4.4913	µg/L		88
T Benzoic Acid	6.249	105.0	7959	4.5937	µg/L	#m	52
T 2,4-Dichlorophenol	6.342	162.0	16059	4.2873	µg/L		98
T 1,2,4-Trichlorobenzene	6.403	180.0	27591	4.2306	µg/L		94
T Naphthalene	6.485	128.0	92062	4.0081	µg/L	m	95
T 4-Chlorophenol	6.537	130.0	4688	4.3933	µg/L	#m	1
T p-Chloroaniline	6.578	127.0	25967	4.1470	µg/L	m	91
T Hexachlorobutadiene	6.660	224.9	14054	4.2915	µg/L		91
T 4-Chloro-2-Methylphenol	7.081	107.0	21116	4.5728	µg/L		99
T 4-Chloro-3-Methylphenol	7.225	107.0	23251	4.4019	µg/L		89
T 2-Methylnaphthalene	7.317	141.0	58400	4.0729	µg/L		95
T 1-Methylnaphthalene	7.430	141.0	60945	4.2835	µg/L		97
T Hexachlorocyclopentadiene	7.523	236.9	4288	4.3103	µg/L	m	96
T 2,4,6-Trichlorophenol	7.687	196.0	9814	4.5063	µg/L	m	96
T 2,4,5-Trichlorophenol	7.749	196.0	15298	4.4414	µg/L	m	89
T 2-Chloronaphthalene	7.892	162.0	54097	4.4410	µg/L		98
T 2-Nitroaniline	8.046	65.0	6577	4.7890	µg/L		83
T Dimethyl Phthalate	8.302	163.0	33136	4.4982	µg/L	m	92
T 2,6-Dinitrotoluene	8.354	165.0	4205	4.6324	µg/L		93
T Acenaphthylene	8.384	152.1	84696	4.2565	µg/L		93
T 3-Nitroaniline	8.548	138.0	4167	4.5991	µg/L	#m	60
T Acenaphthene	8.599	154.0	56549	4.2331	µg/L		97
T 2,4-Dinitrophenol	8.681	184.0	499	9.1559	µg/L	m	83
T Dibenzofuran	8.814	168.0	86976	4.3075	µg/L		92
T 4-Nitrophenol	8.855	109.0	4040	4.5882	µg/L	#m	1
T 2,4-Dinitrotoluene	8.834	165.0	3208	4.5714	µg/L	#m	37
T Diethylphthalate	9.162	149.0	28842	4.7111	µg/L		96
T Fluorene	9.223	166.0	73179	4.2547	µg/L		98
T 4-Chlorophenyl-phenylether	9.264	204.0	25168	4.4982	µg/L		88
T 4-Nitroaniline	9.274	138.0	3615	4.5600	µg/L		90
T 4,6-Dinitro-2-methylphenol	9.315	198.0	1473	4.7049	µg/L	#m	45
T N-nitrosodiphenylamine	9.407	169.0	42586	4.2329	µg/L		97
T Azobenzene	9.448	77.0	33770	4.5658	µg/L	#	82
T 4-Bromophenyl-phenylether	9.847	248.0	13141	4.5045	µg/L		93
T Hexachlorobenzene	9.877	283.9	15426	4.5451	µg/L		99
T Pentachlorophenol	10.141	265.9	1740	4.5862	µg/L	#m	65
T Phenanthrene	10.373	178.0	90896	4.2771	µg/L	m	99
T Anthracene	10.434	178.0	76369	4.0741	µg/L	m	95
T Triallate	10.505	86.0	10895	4.6759	µg/L		96
T Carbazole	10.677	167.0	77780	4.2409	µg/L		94
T o-Terphenyl	10.920	230.0	45200	4.0965	µg/L		98
T Di-n-Butylphthalate	11.305	149.0	35947	4.7411	µg/L	#	96
T Fluoranthene	12.247	202.0	90896	4.2294	µg/L		99
T Benzidine	12.632	184.0	20182	4.6202	µg/L	#	86
T Pyrene	12.693	202.0	100232	4.2555	µg/L		98
T Butylbenzylphthalate	14.705	149.0	13849	4.6666	µg/L	#	38
T Benzo(a)Anthracene	15.951	228.0	58138	4.2375	µg/L		96
T Chrysene	16.054	228.0	72788	4.1185	µg/L		97
T 3,3-Dichlorobenzidine	16.094	252.0	11168	4.4512	µg/L		96
T bis(2-ethylhexyl)Phthalate	16.789	167.0	5452	4.5915	µg/L		89
T Di-n-octyl Phthalate	18.447	149.0	37142	4.6048	µg/L		99

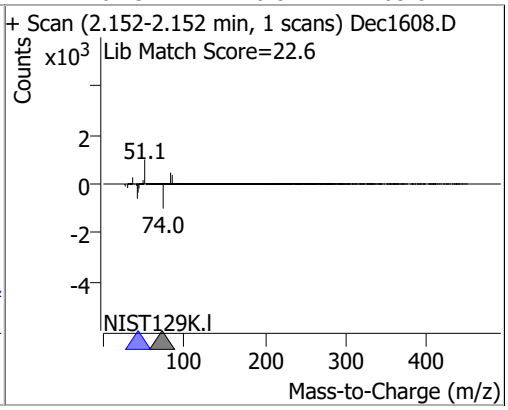
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.679	252.0	52013	4.0569	µg/L	88
T Benzo(k)fluoranthene	18.740	252.0	61802	4.3968	µg/L	99
T Benzo(a)pyrene	19.277	252.0	43085	4.6210	µg/L	96
T Indeno(1,2,3-c,d)pyrene	21.008	276.0	34604	4.3920	µg/L	88
T Dibenzo(a,h)anthracene	21.069	278.0	42795	4.2862	µg/L	92
T Benzo(g,h,i)perylene	21.333	276.0	55221	4.2088	µg/L	95

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

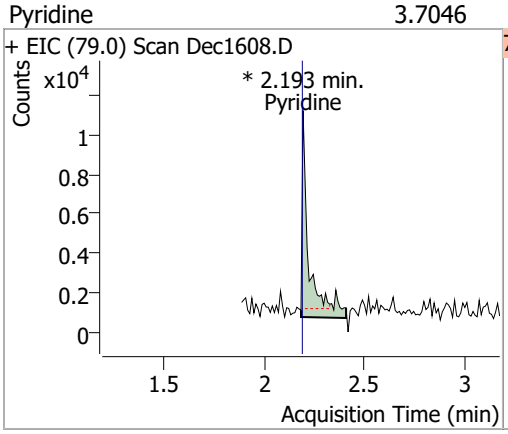
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	4.0862	2.15	0.00	8026	42.0	161.5	110.8	205.8

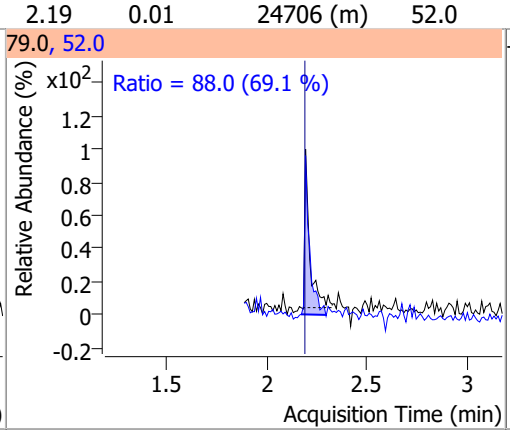


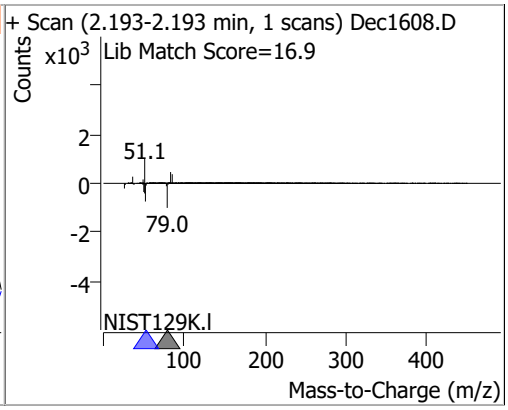




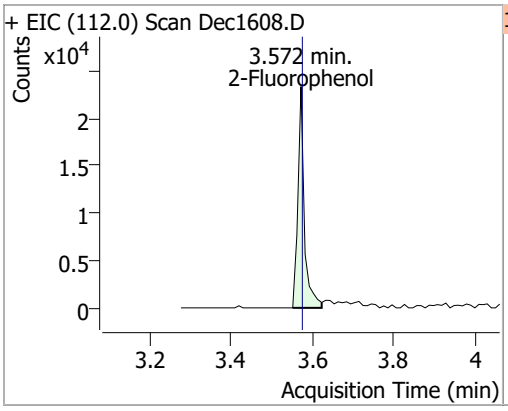
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	3.7046	2.19	0.01	24706 (m)	52.0	88.0	89.1	165.5

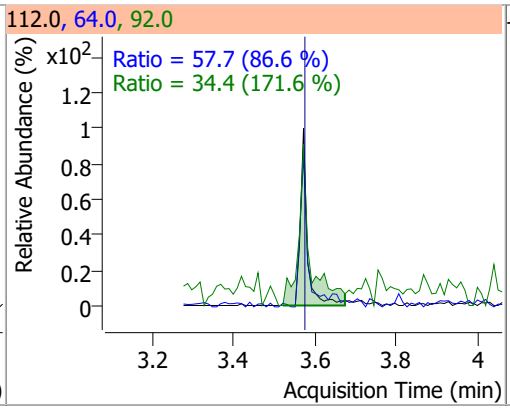


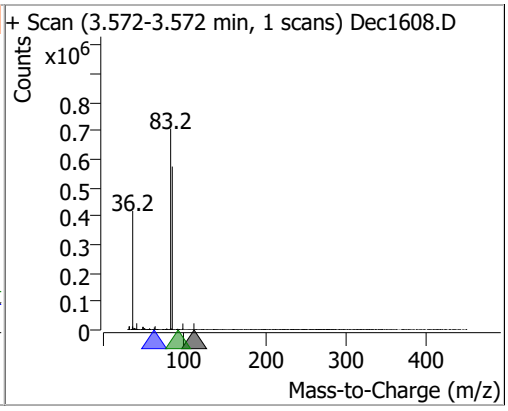




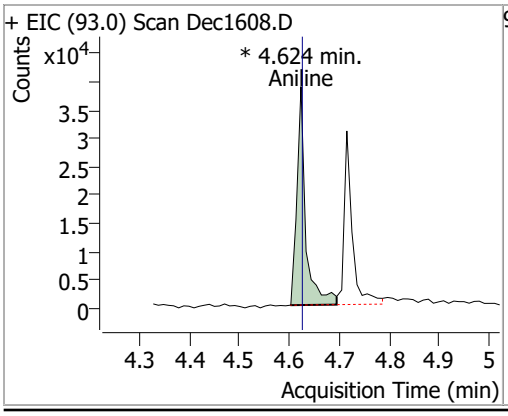
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	3.8203	3.57	0.00	25552	64.0	57.7	46.6	86.6
					92.0	34.4	14.0	26.1

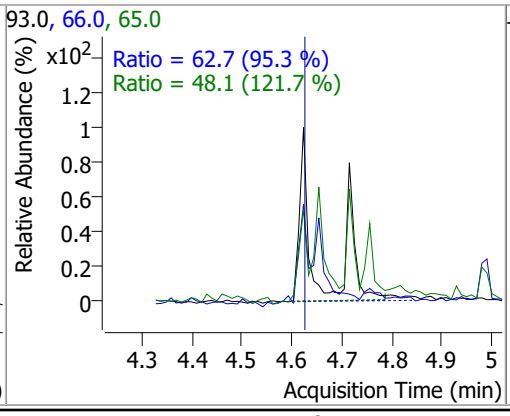


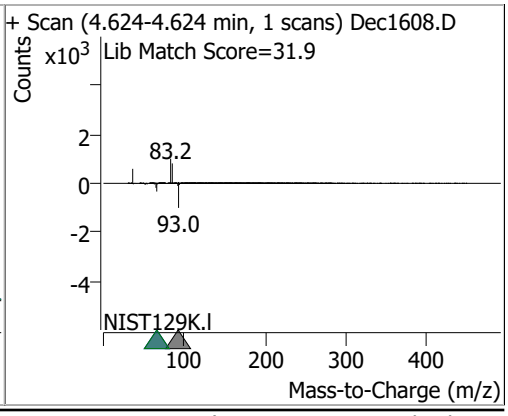




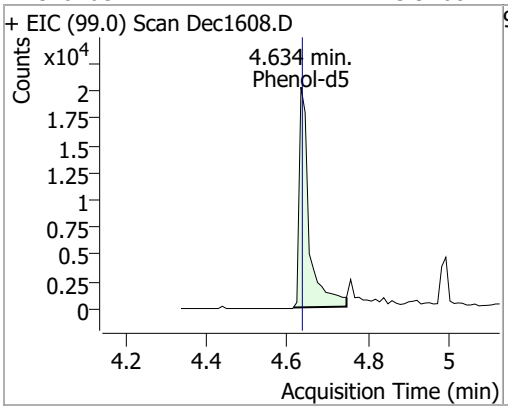
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	4.1042	4.62	0.00	47522 (m)	66.0	62.7	46.1	85.6
					65.0	48.1	27.7	51.4

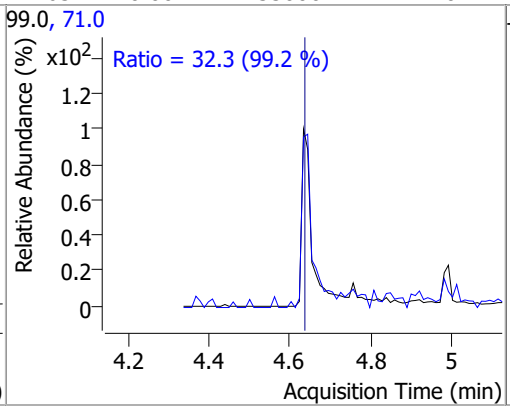


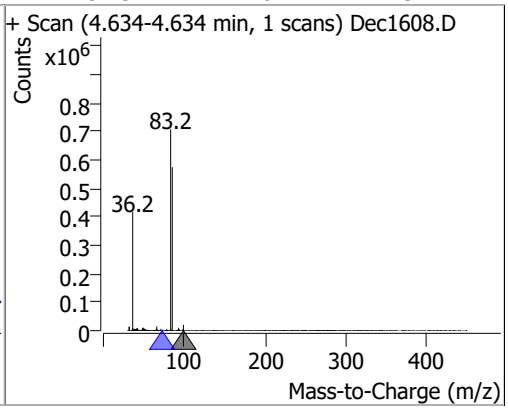




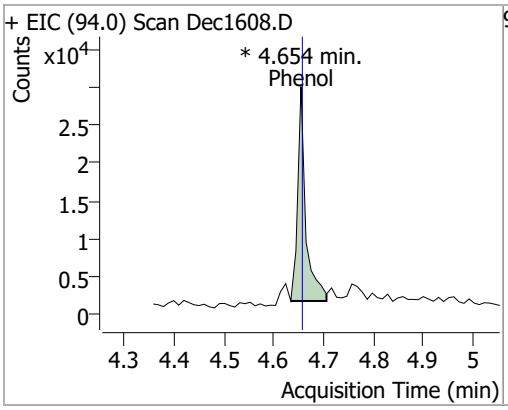
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	3.9768	4.63	0.00	35000	71.0	32.3	22.8	42.3

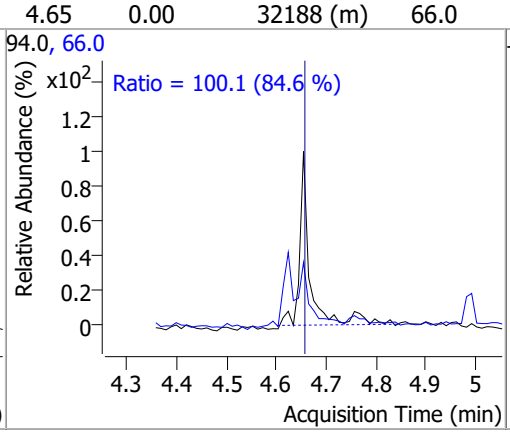


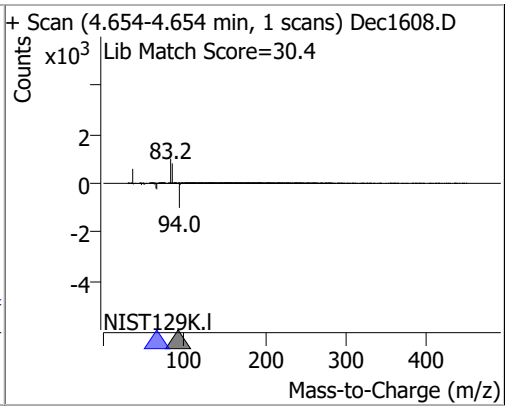




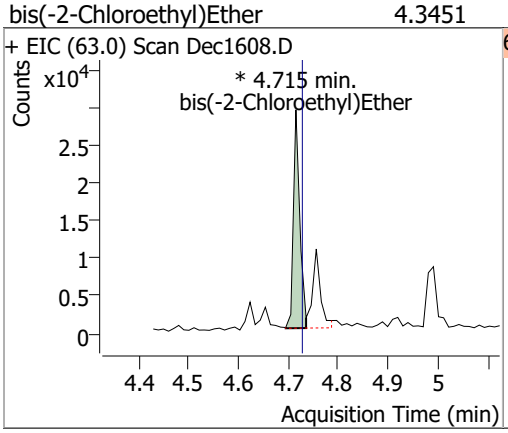
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	4.2217	4.65	0.00	32188 (m)	66.0	100.1	82.9	153.9

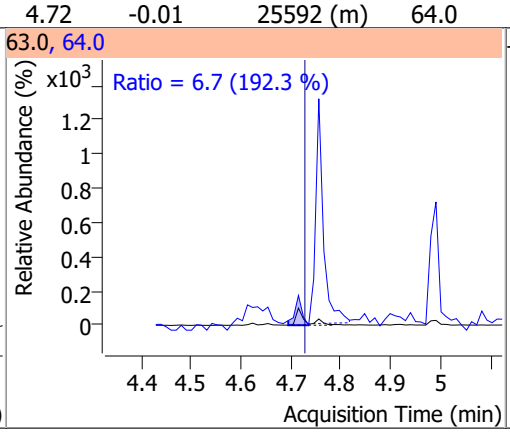


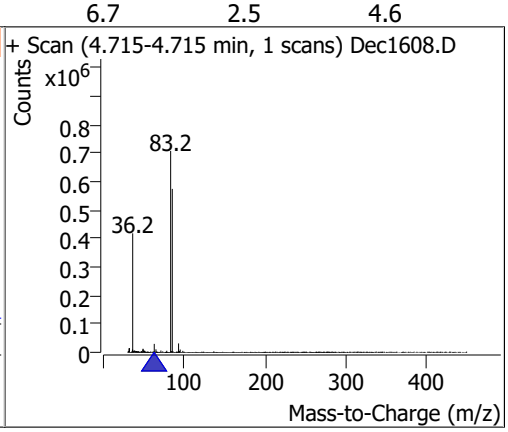




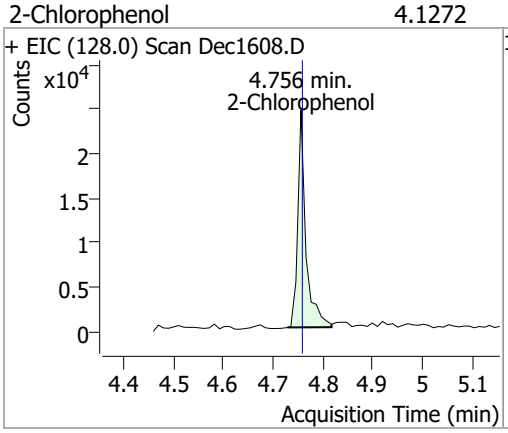
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	4.3451	4.72	-0.01	25592 (m)	64.0	6.7	2.5	4.6

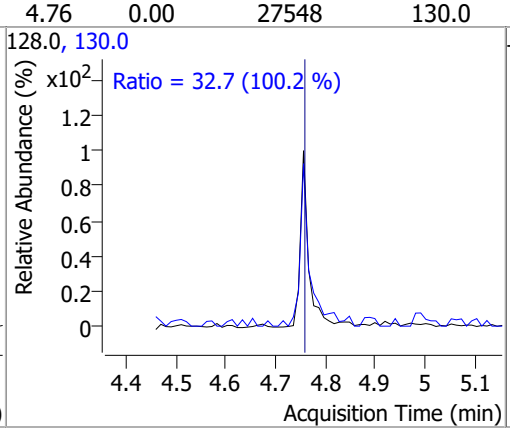


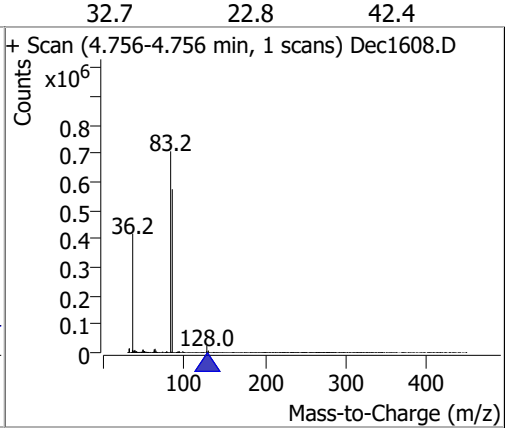




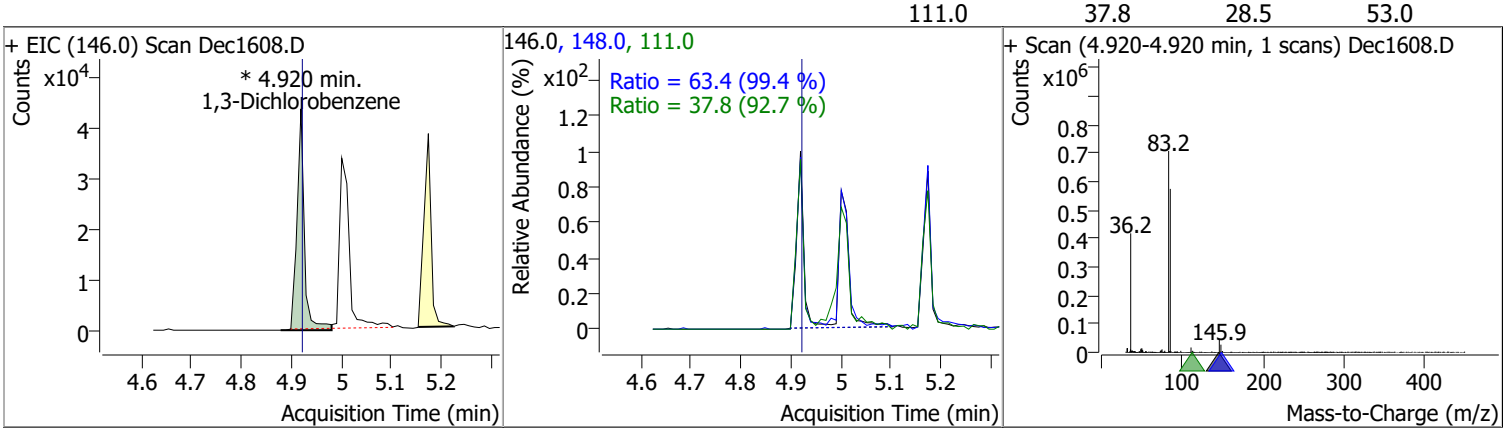
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	4.1272	4.76	0.00	27548	130.0	32.7	22.8	42.4



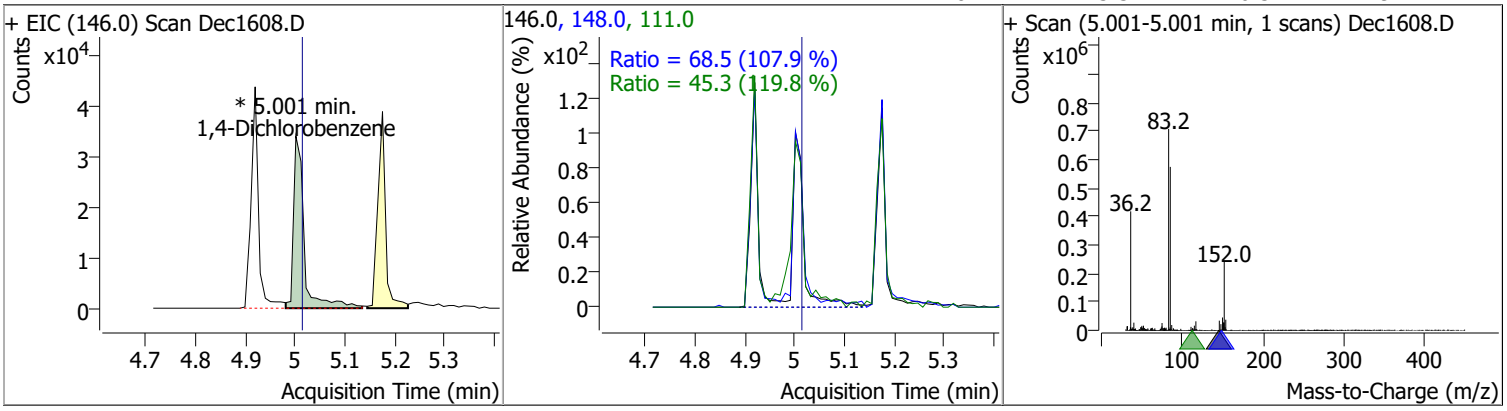




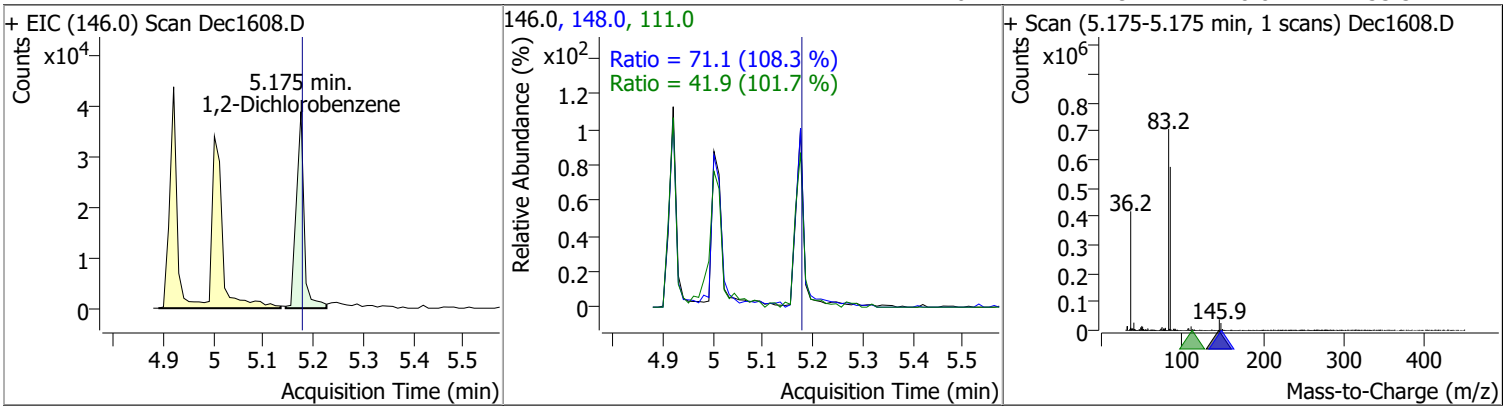
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	4.1470	4.92	0.00	44806 (m)	148.0	63.4	44.6	82.9
					111.0	37.8	28.5	53.0



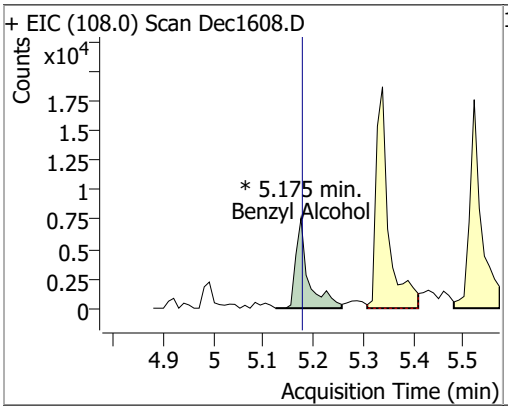
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	3.9915	5.00	-0.01	50342 (m)	148.0	68.5	44.4	82.5
					111.0	45.3	26.5	49.1

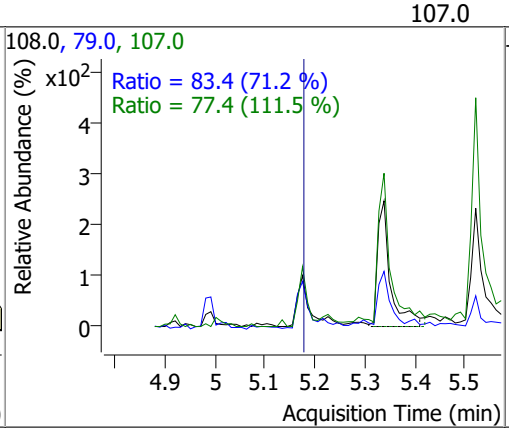


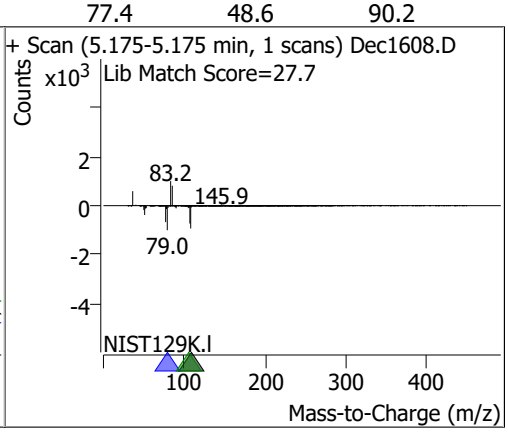
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	4.0868	5.18	0.00	42007	148.0	71.1	46.0	85.4
					111.0	41.9	28.8	53.5



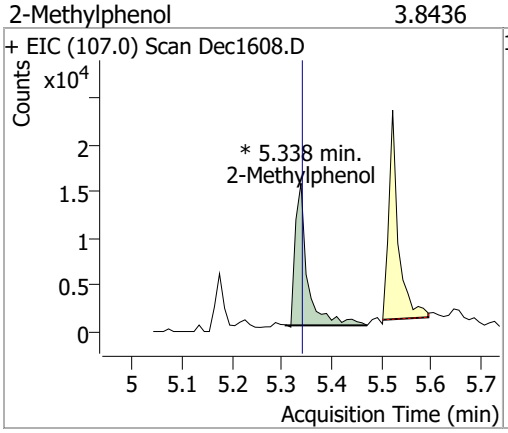
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	4.5629	5.18	0.00	13450 (m)	79.0	83.4	82.0	152.4
					107.0	77.4	48.6	90.2

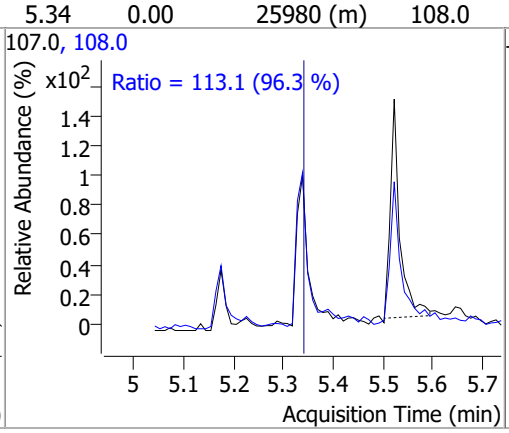


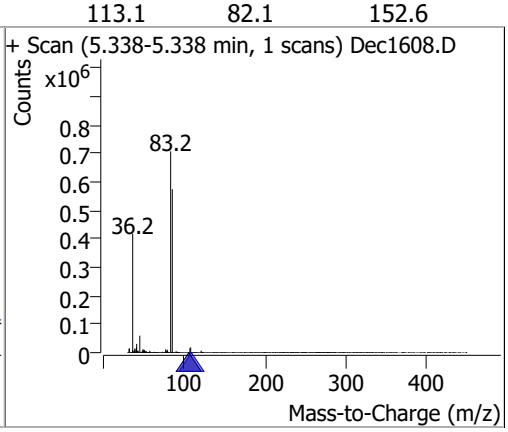




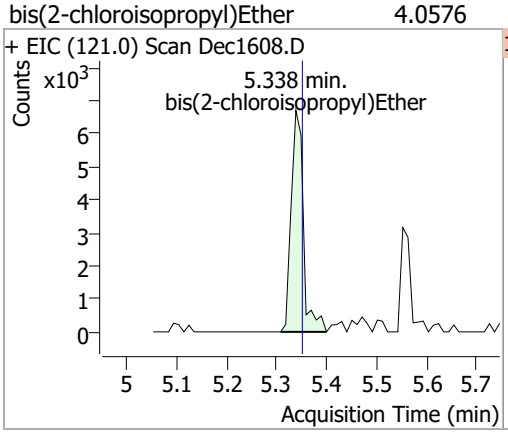
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	3.8436	5.34	0.00	25980 (m)	108.0	113.1	82.1	152.6

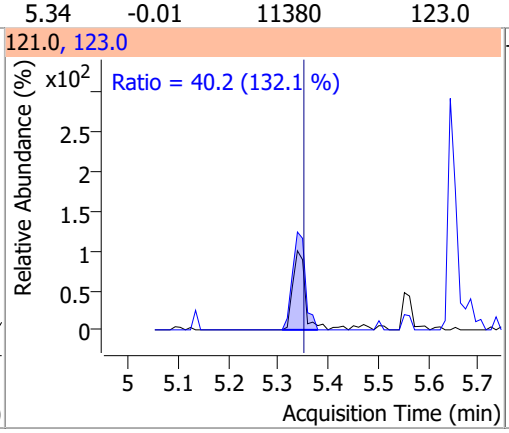


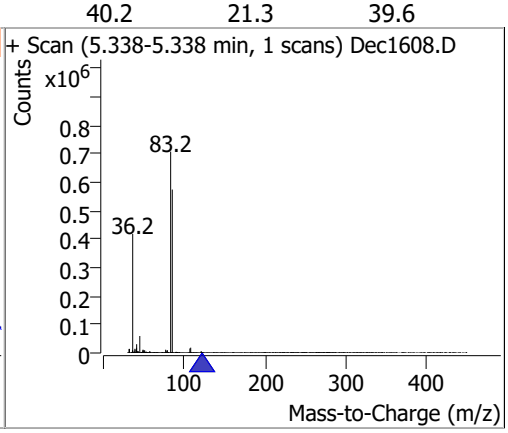




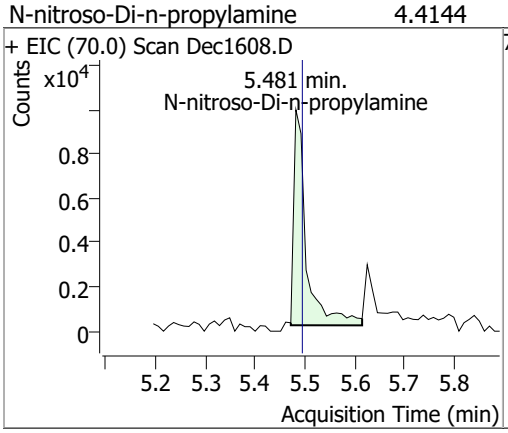
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	4.0576	5.34	-0.01	11380	123.0	40.2	21.3	39.6

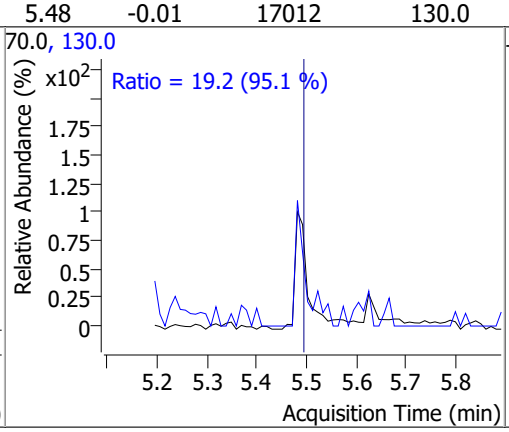


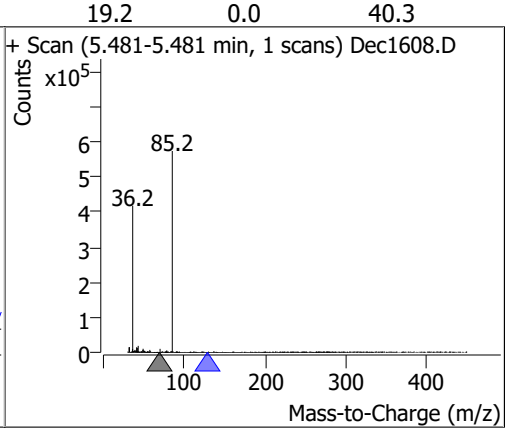




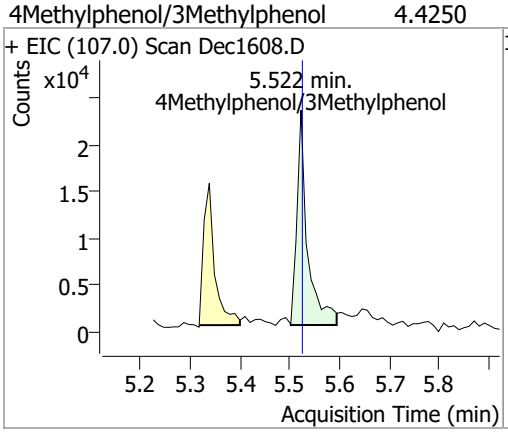
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	4.4144	5.48	-0.01	17012	130.0	19.2	0.0	40.3

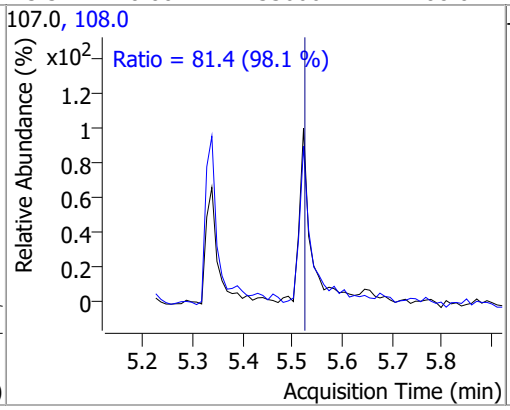


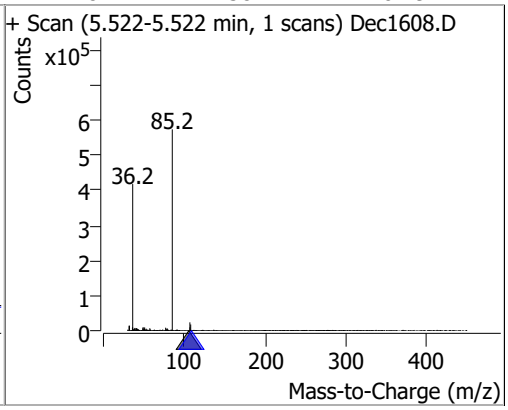




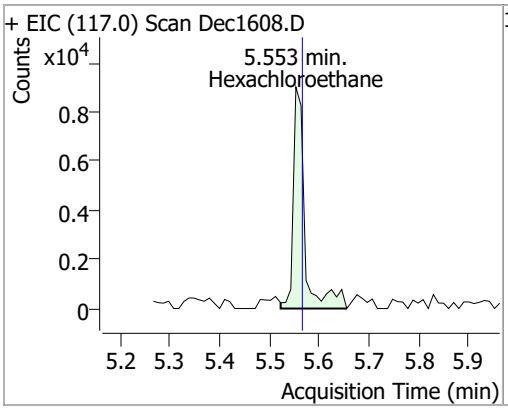
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	4.4250	5.52	0.00	33666	108.0	81.4	58.1	107.9

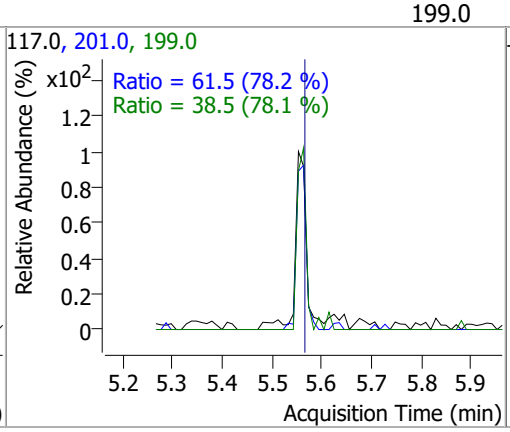


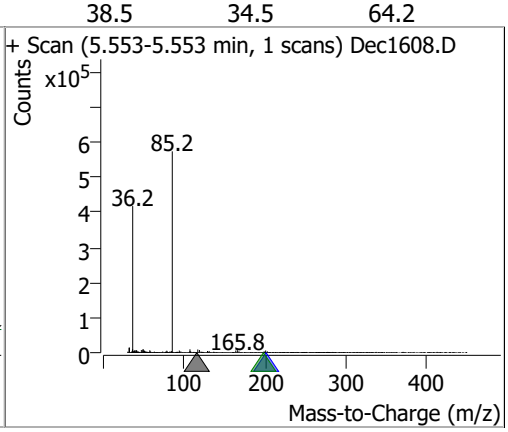




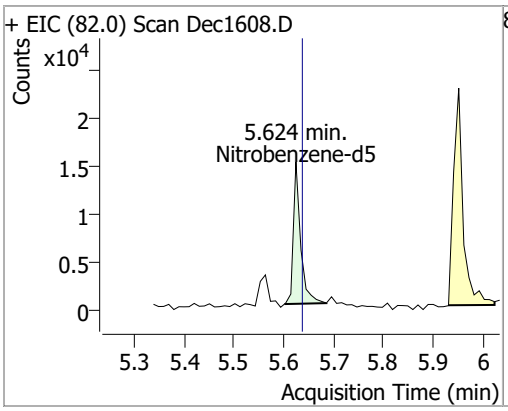
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	4.3917	5.55	-0.01	14483	201.0	61.5	55.1	102.3
					199.0	38.5	34.5	64.2

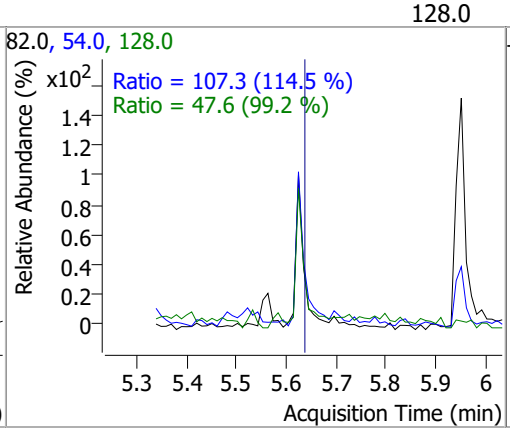


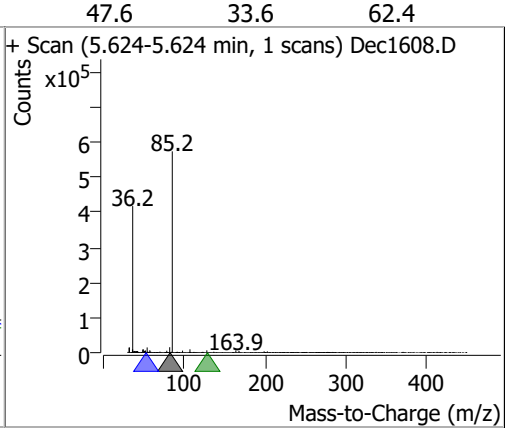




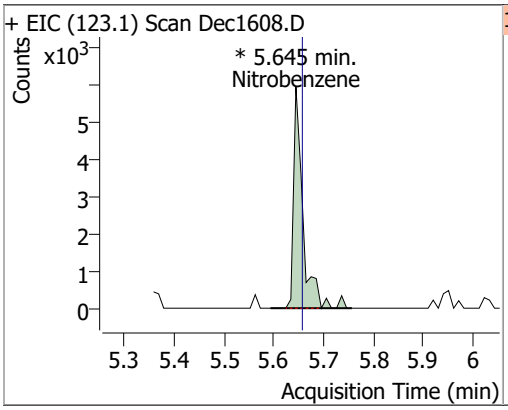
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	4.3824	5.62	-0.01	15088	54.0	107.3	65.6	121.8
					128.0	47.6	33.6	62.4

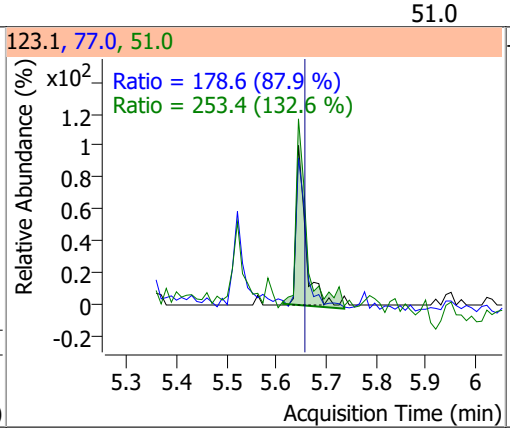


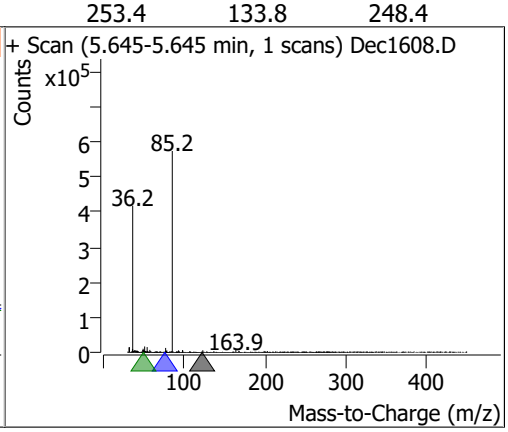




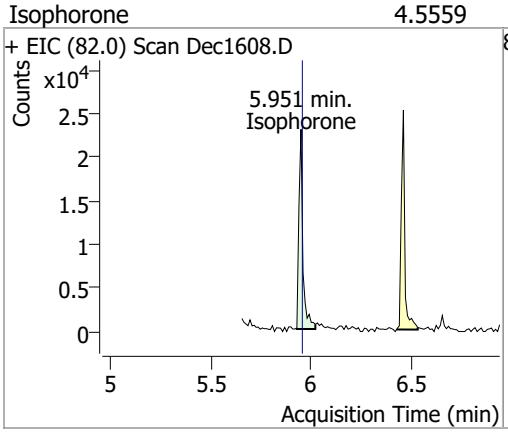
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	4.3761	5.64	-0.01	7824 (m)	77.0	178.6	142.3	264.2
					51.0	253.4	133.8	248.4

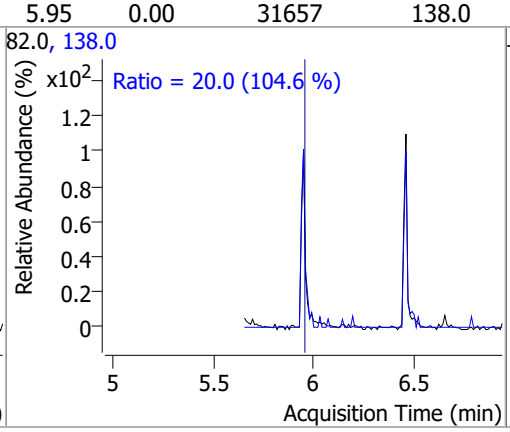


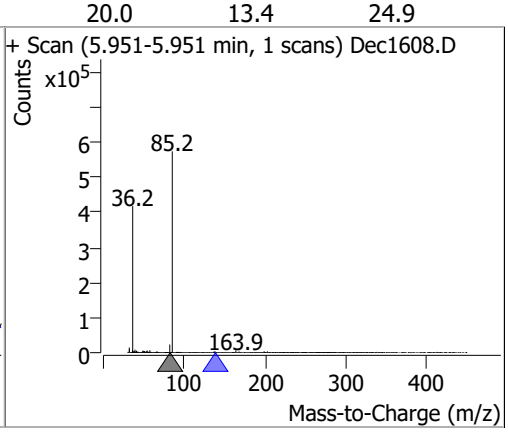




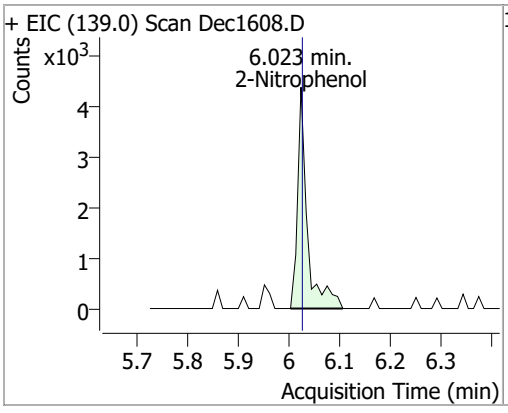
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	4.5559	5.95	0.00	31657	138.0	20.0	13.4	24.9

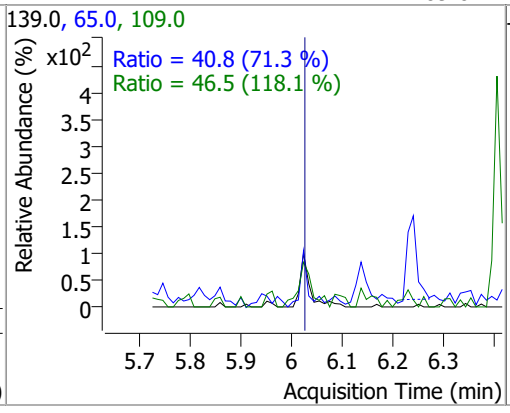


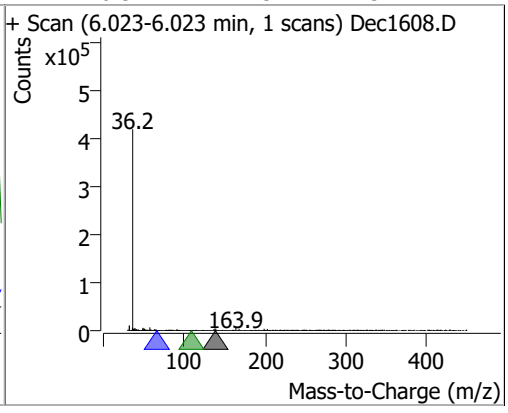




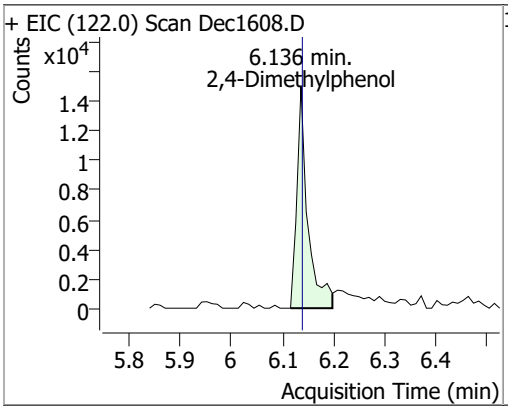
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	4.4922	6.02	0.00	5797	65.0	40.8	40.1	74.5
					109.0	46.5	27.5	51.2

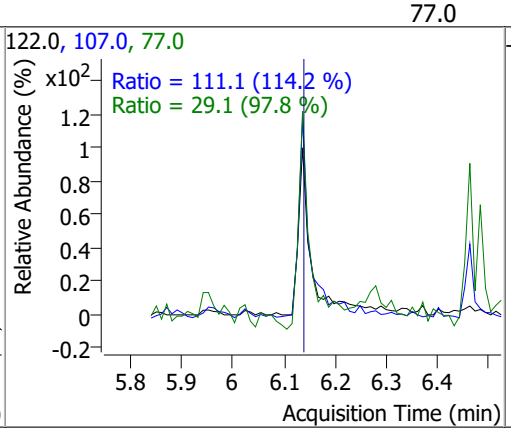


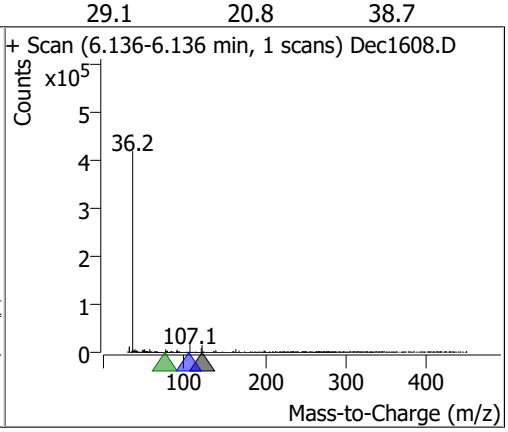




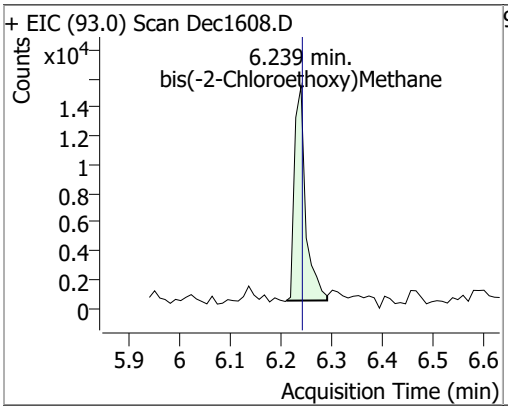
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	4.2971	6.14	0.00	22252	107.0	111.1	68.1	126.4
					77.0	29.1	20.8	38.7

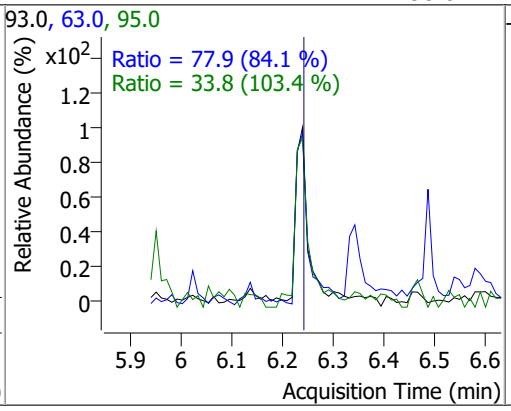


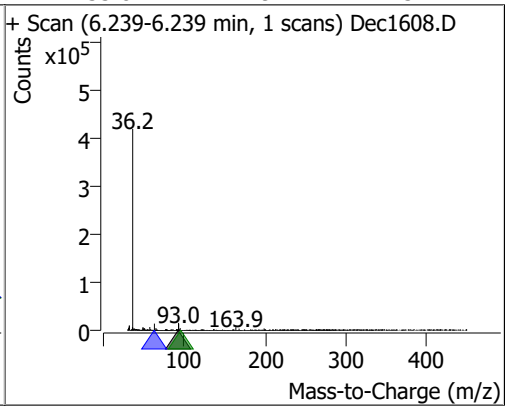




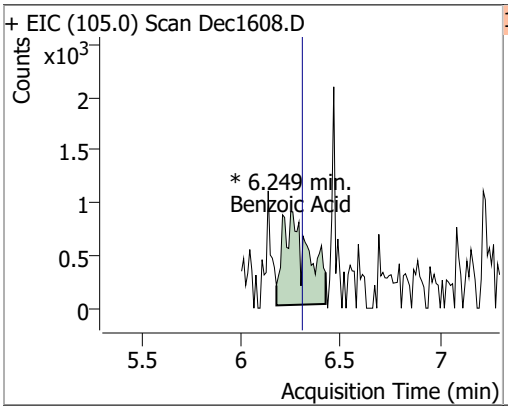
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	4.4913	6.24	0.00	22882	63.0	77.9	64.8	120.4
					95.0	33.8	22.9	42.5

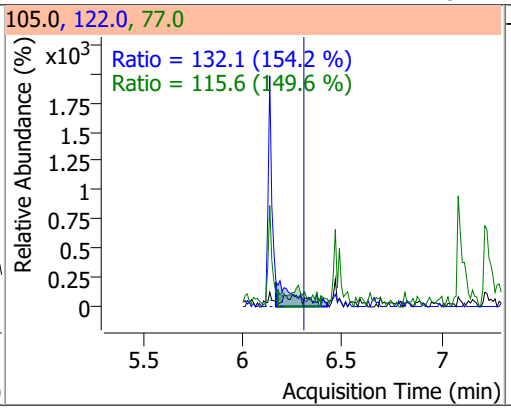


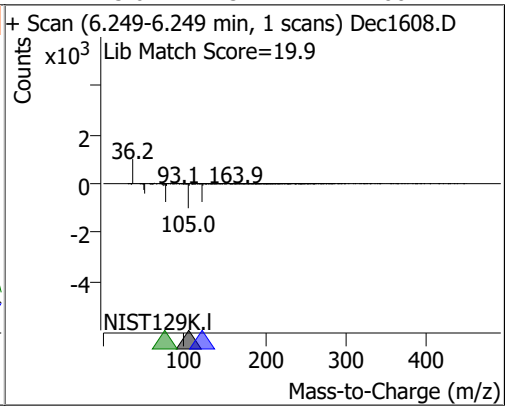




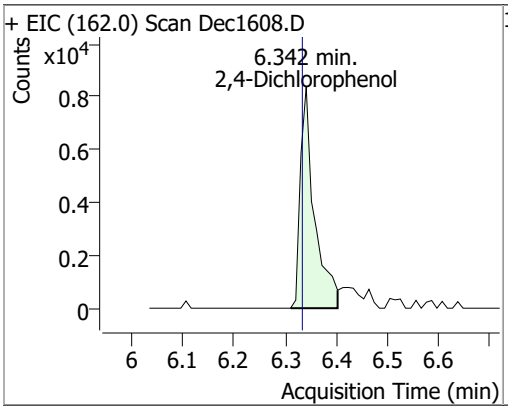
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	4.5937	6.25	-0.05	7959 (m)	122.0	132.1	60.0	111.4
					77.0	115.6	54.1	100.4

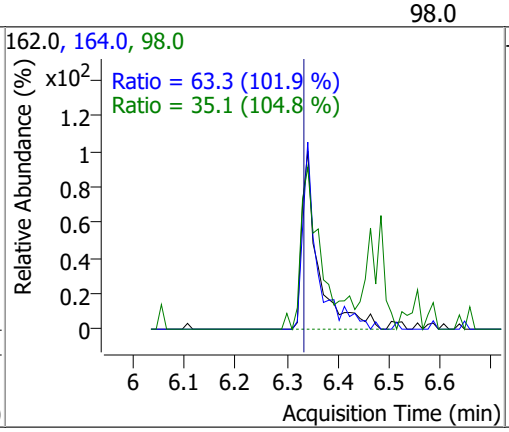


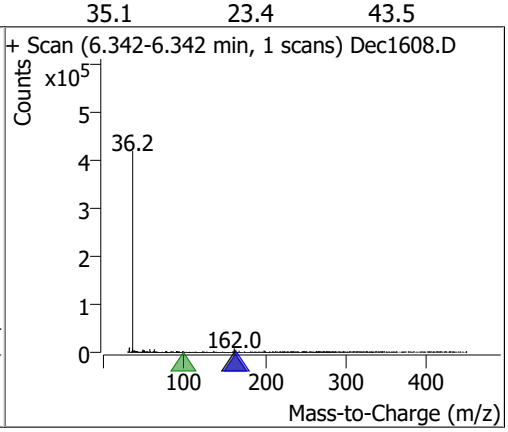




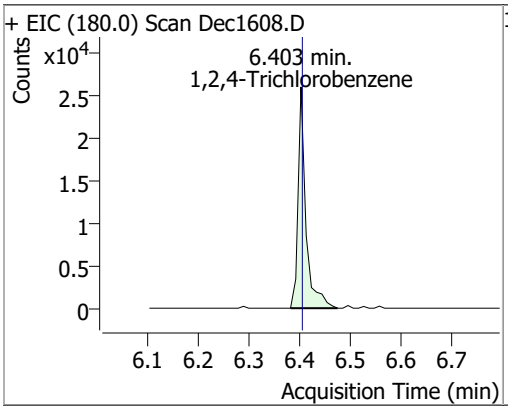
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	4.2873	6.34	0.01	16059	164.0	63.3	43.5	80.7
					98.0	35.1	23.4	43.5

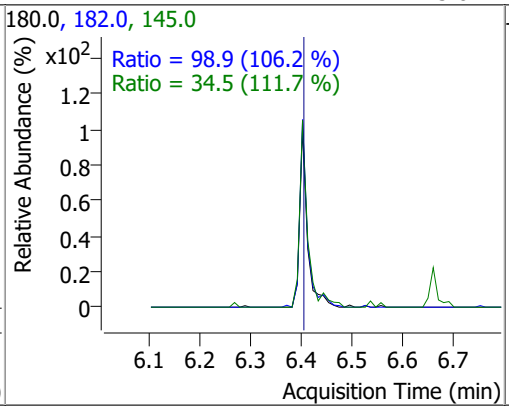


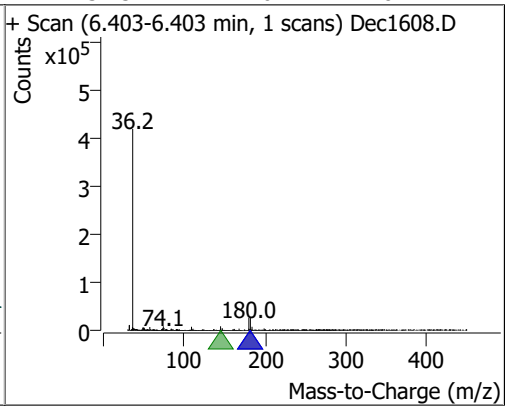




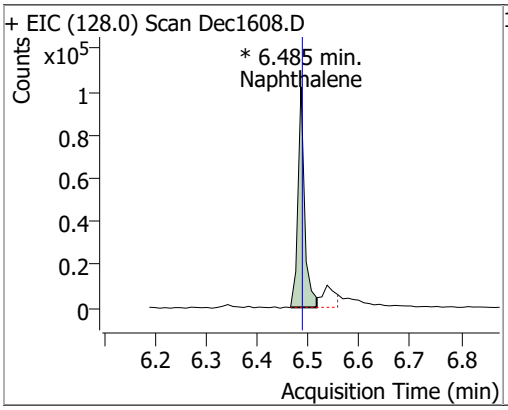
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	4.2306	6.40	0.00	27591	182.0	98.9	65.2	121.1
					145.0	34.5	21.6	40.2

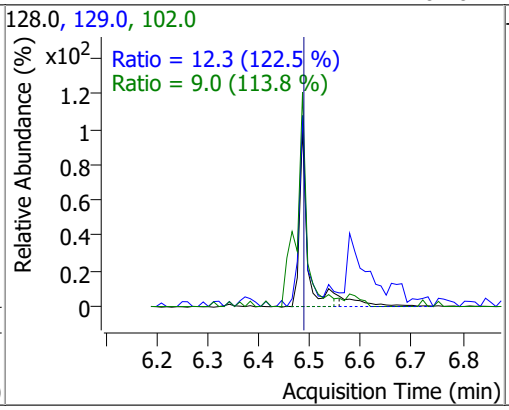


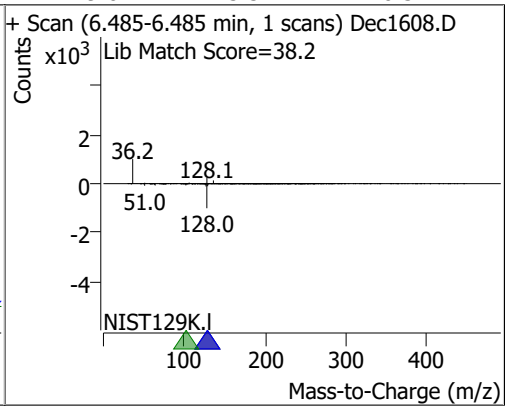




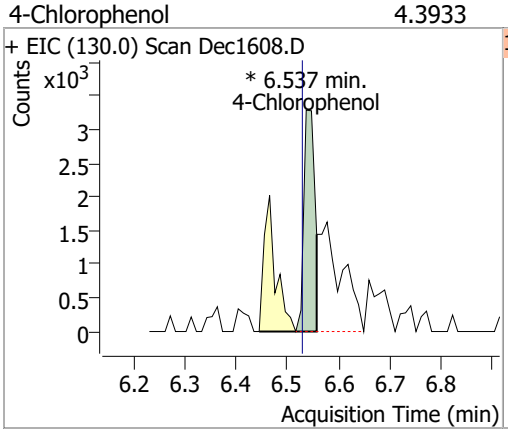
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	4.0081	6.49	0.00	92062 (m)	129.0	12.3	7.0	13.0
					102.0	9.0	5.5	10.3

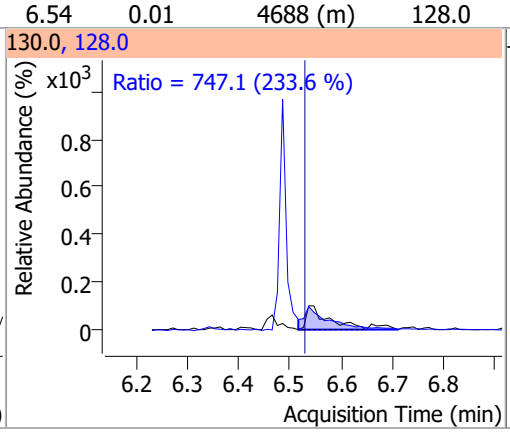


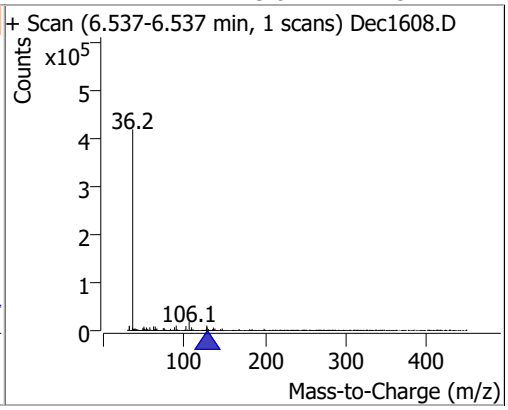




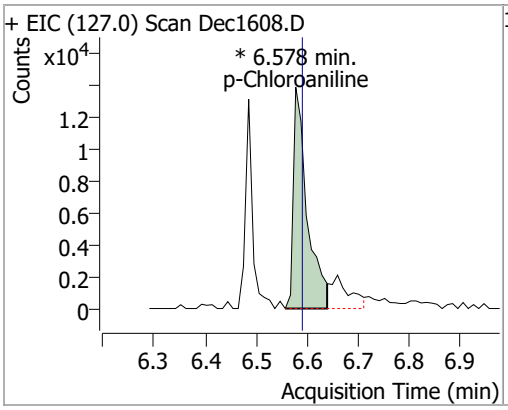
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	4.3933	6.54	0.01	4688 (m)	128.0	747.1	223.8	415.7

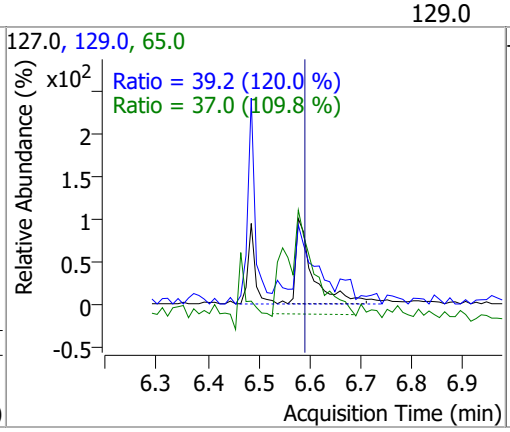


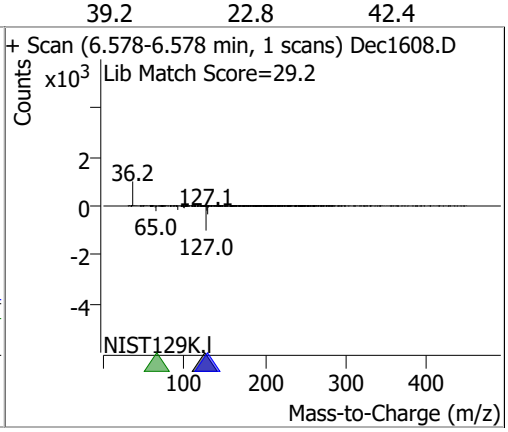




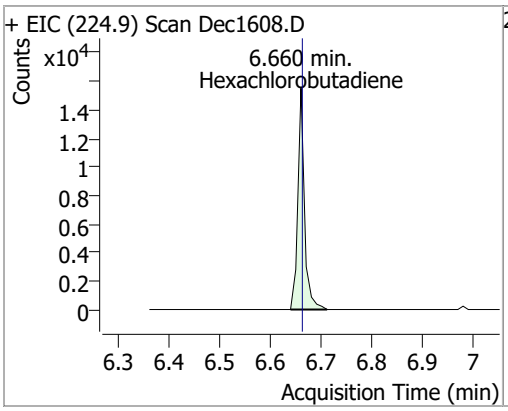
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	4.1470	6.58	-0.01	25967 (m)	65.0	37.0	23.6	43.8
					129.0	39.2	22.8	42.4

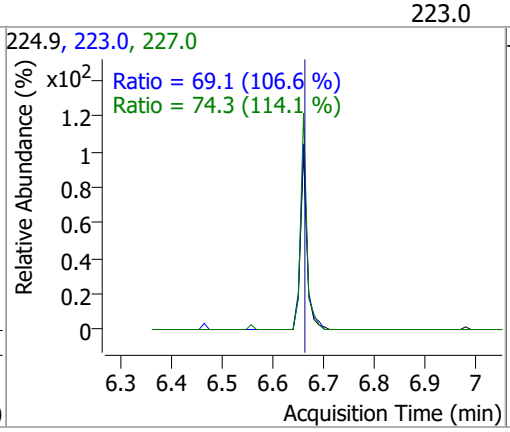


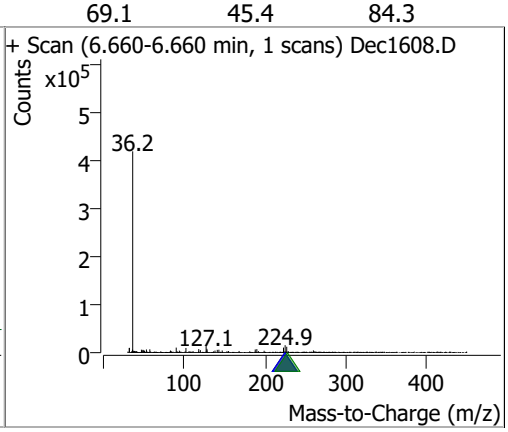




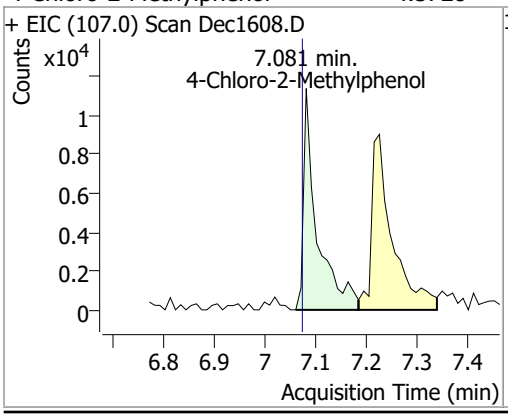
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	4.2915	6.66	0.00	14054	227.0	74.3	45.6	84.6
					223.0	69.1	45.4	84.3

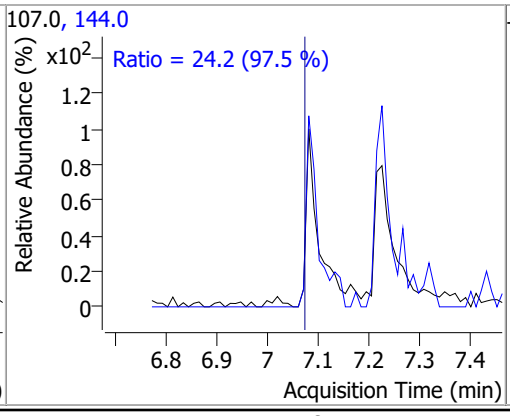


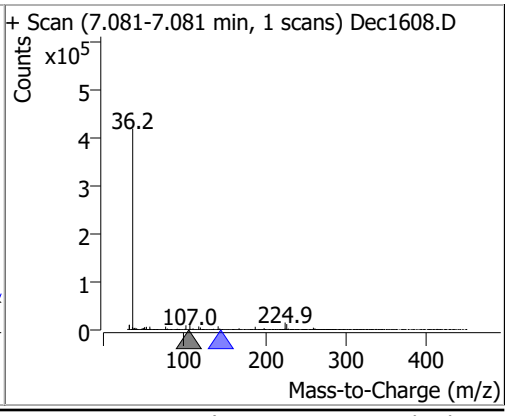




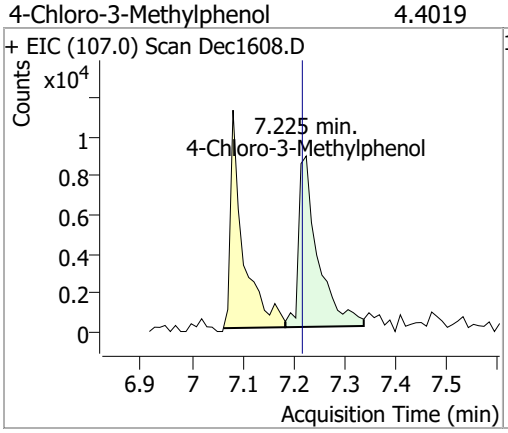
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	4.5728	7.08	0.01	21116	144.0	24.2	17.4	32.3

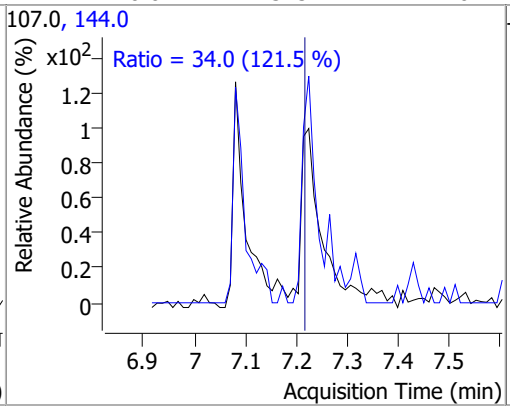


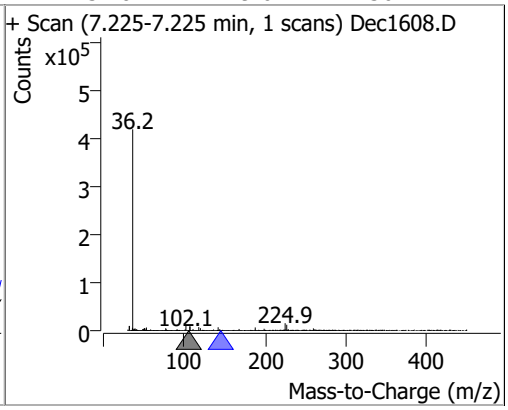




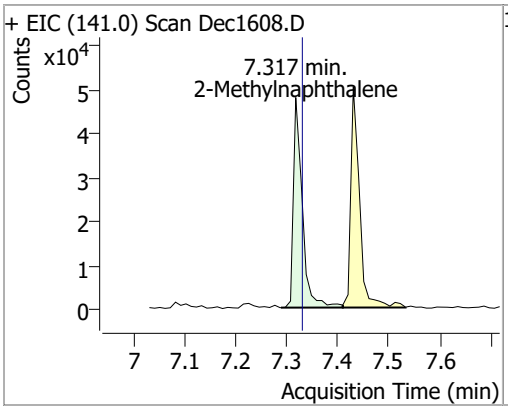
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	4.4019	7.22	0.01	23251	144.0	34.0	19.6	36.4

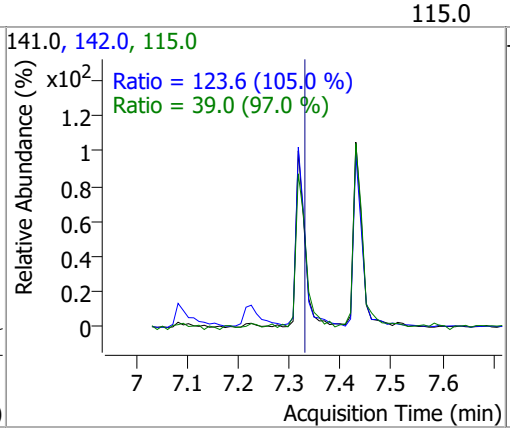


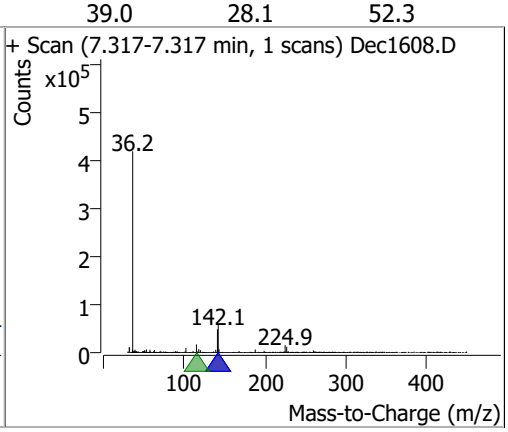




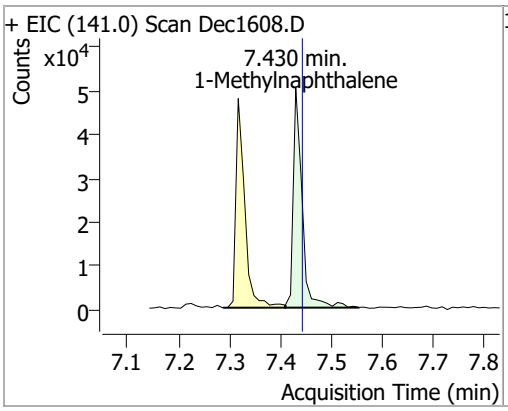
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	4.0729	7.32	-0.01	58400	142.0	123.6	82.3	152.9
					115.0	39.0	28.1	52.3

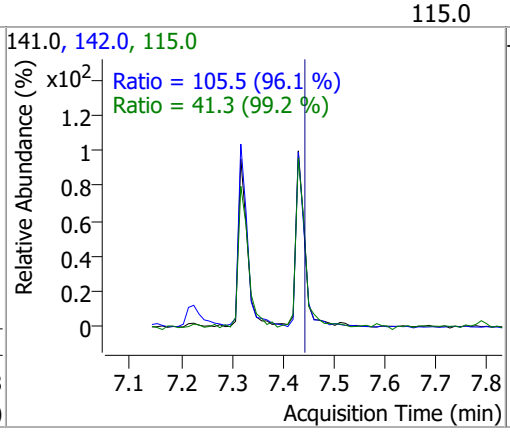


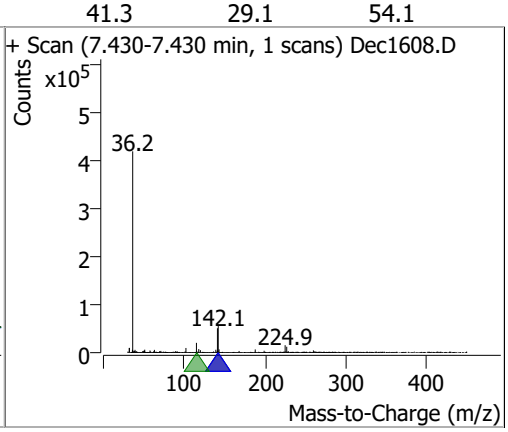




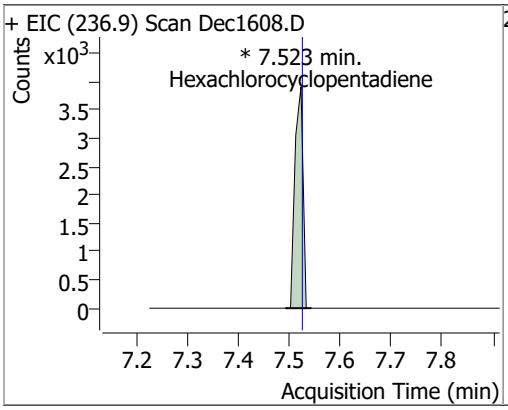
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	4.2835	7.43	-0.01	60945	142.0	105.5	76.9	142.7
					115.0	41.3	29.1	54.1

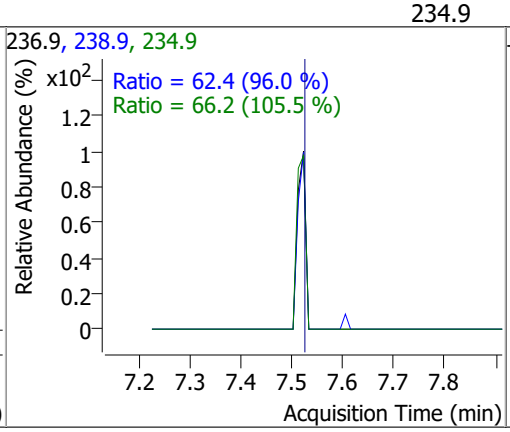


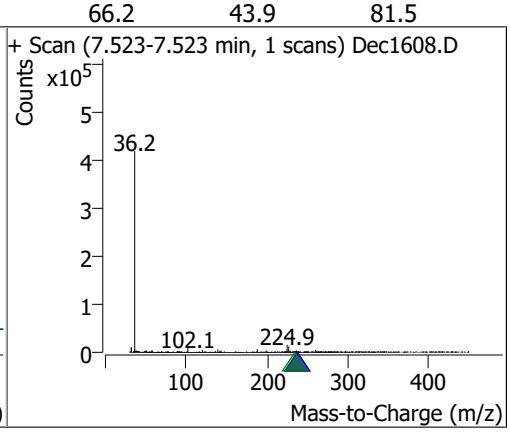




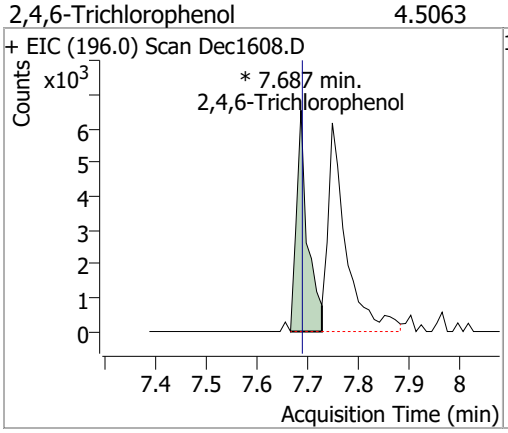
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	4.3103	7.52	0.00	4288 (m)	238.9	62.4	45.5	84.4
					234.9	66.2	43.9	81.5

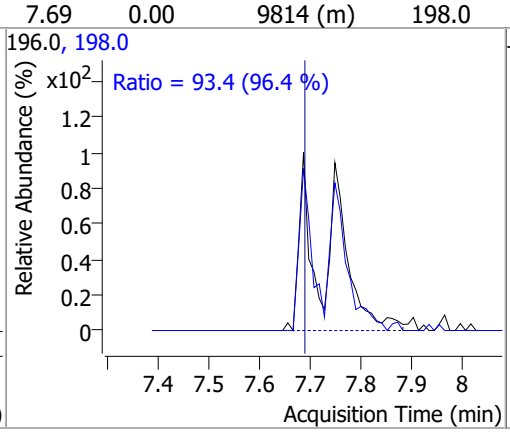


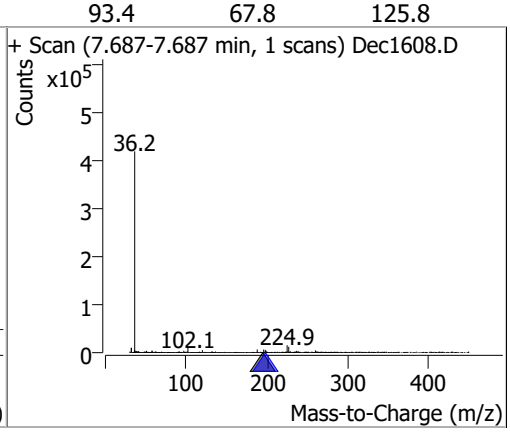




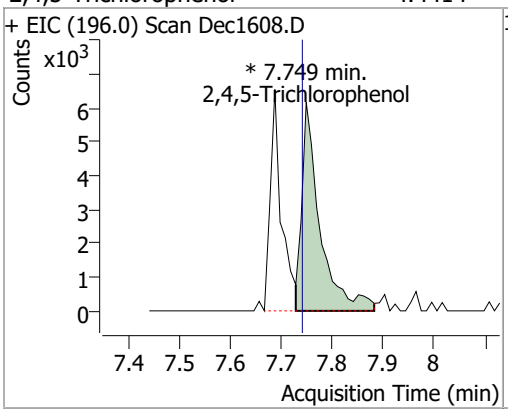
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	4.5063	7.69	0.00	9814 (m)	198.0	93.4	67.8	125.8

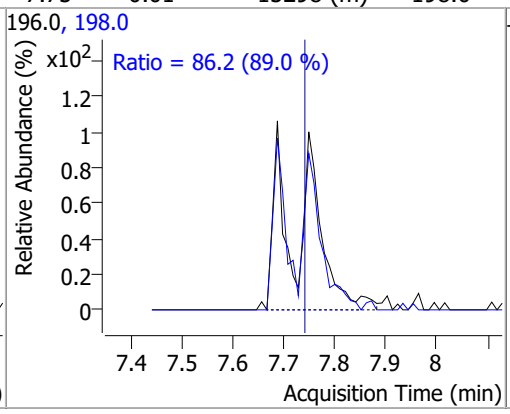


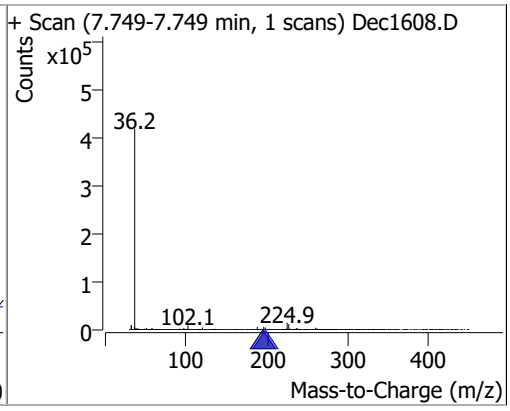




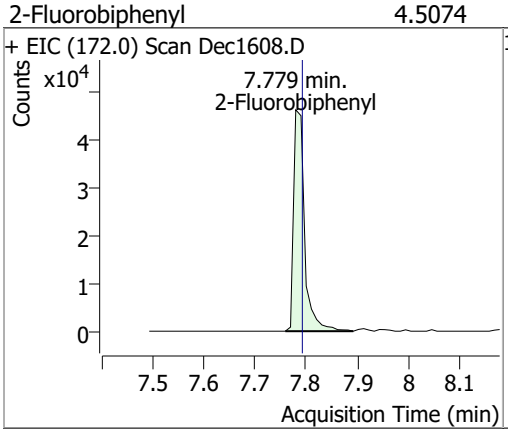
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	4.4414	7.75	0.01	15298 (m)	198.0	86.2	67.8	125.9

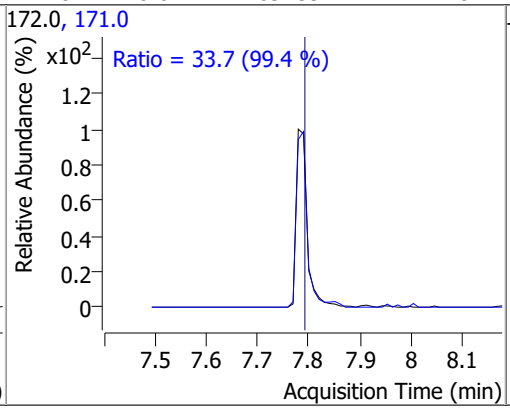


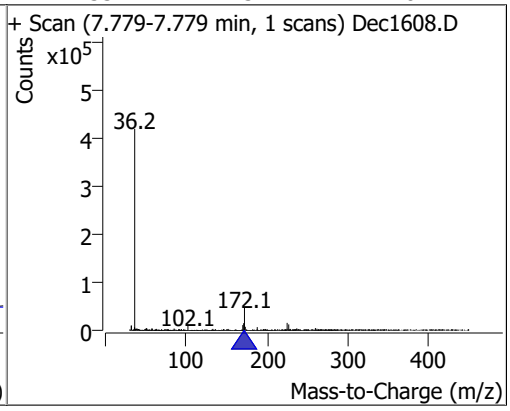




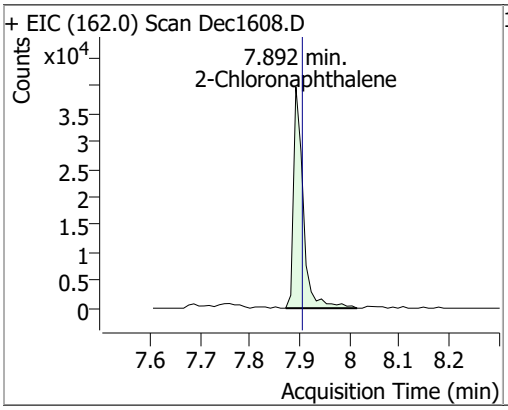
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	4.5074	7.78	-0.01	69739	171.0	33.7	23.7	44.0

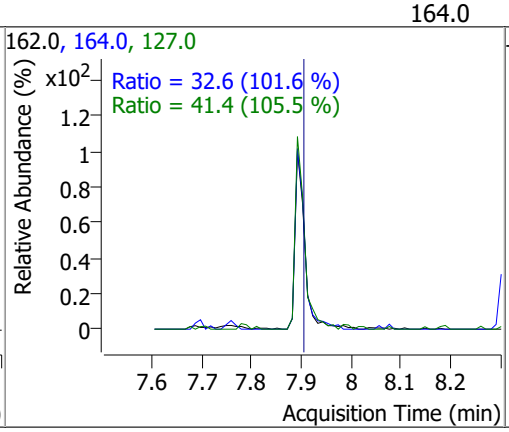


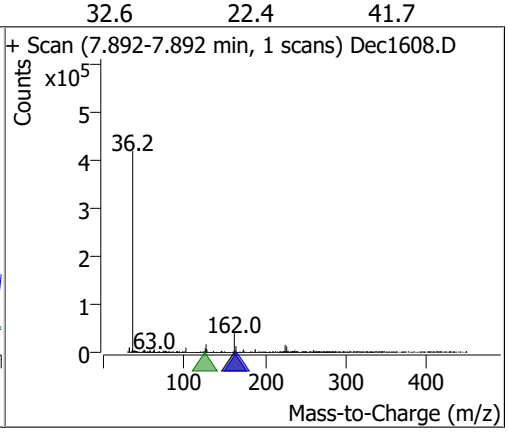




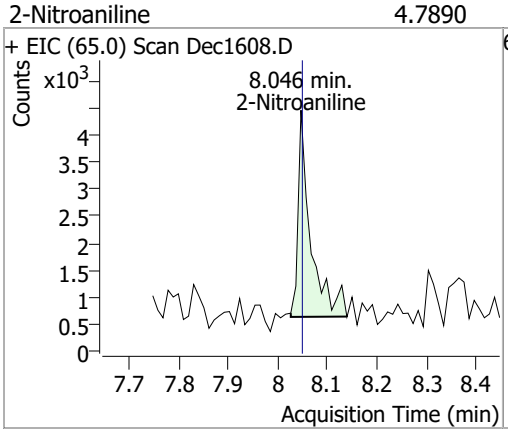
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	4.4410	7.89	-0.01	54097	127.0	41.4	27.4	51.0
					164.0	32.6	22.4	41.7

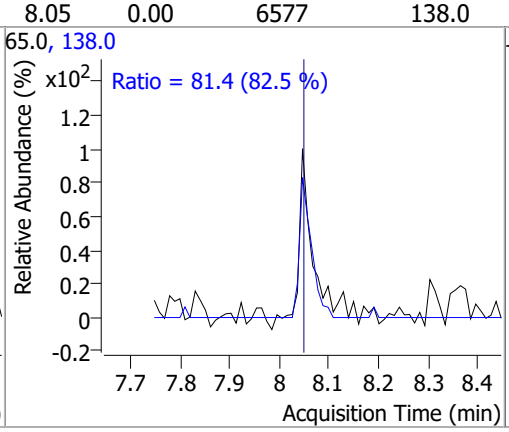


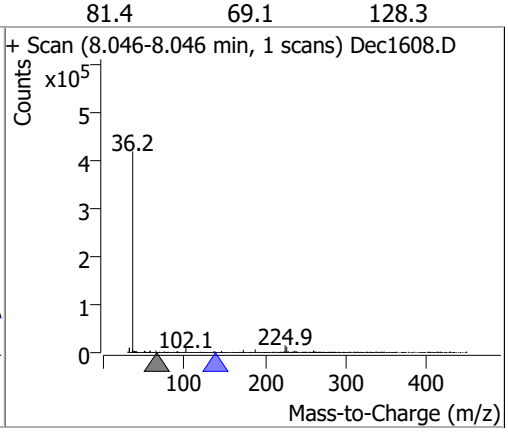




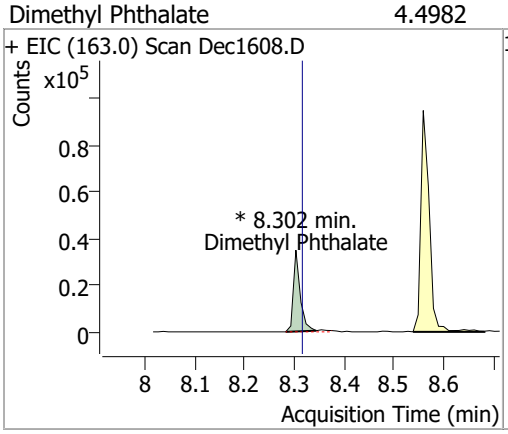
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	4.7890	8.05	0.00	6577	138.0	81.4	69.1	128.3

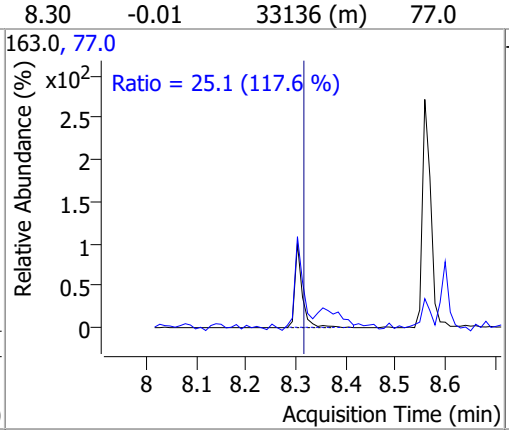


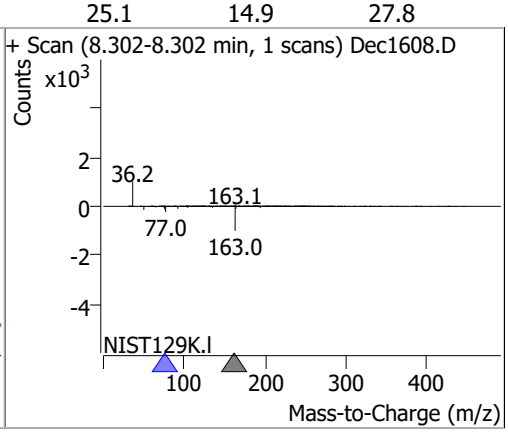




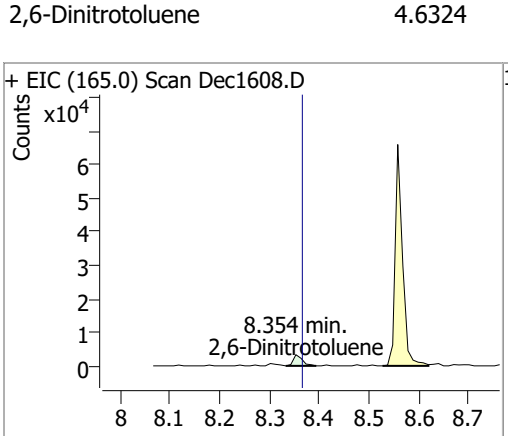
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	4.4982	8.30	-0.01	33136 (m)	77.0	25.1	14.9	27.8

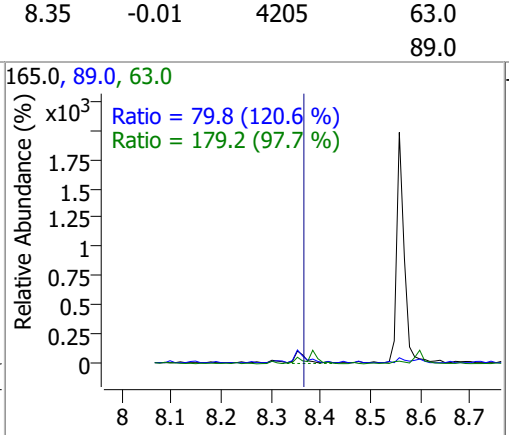


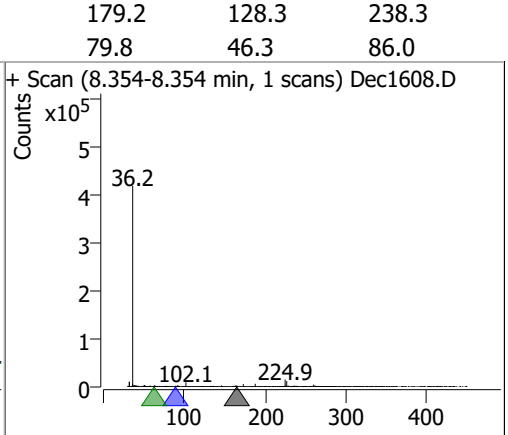




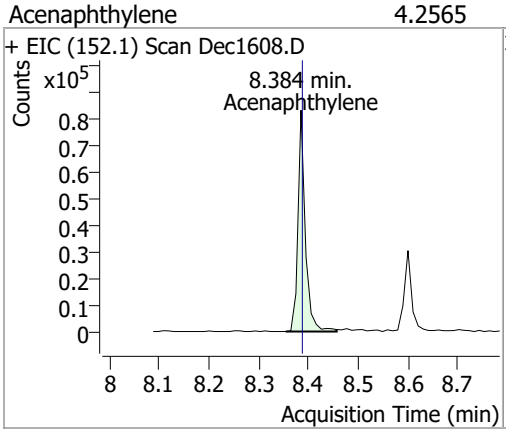
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	4.6324	8.35	-0.01	4205	63.0	179.2	128.3	238.3
					89.0	79.8	46.3	86.0

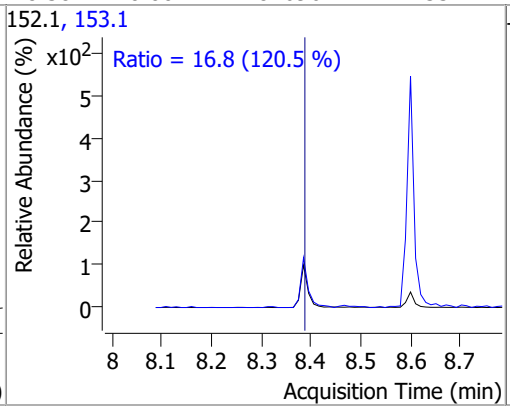


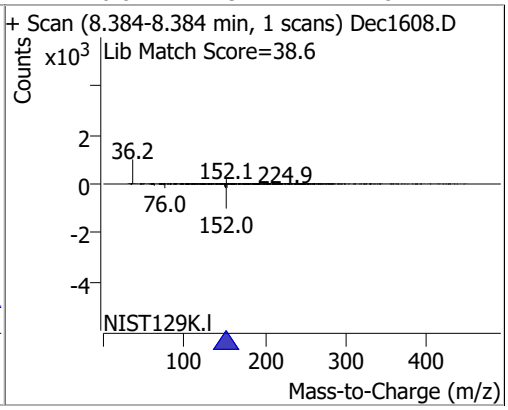




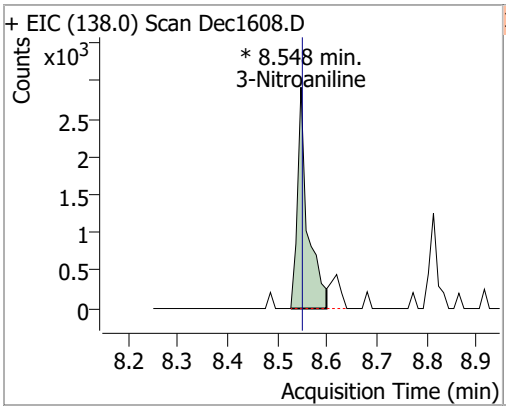
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	4.2565	8.38	0.00	84696	153.1	16.8	9.7	18.1

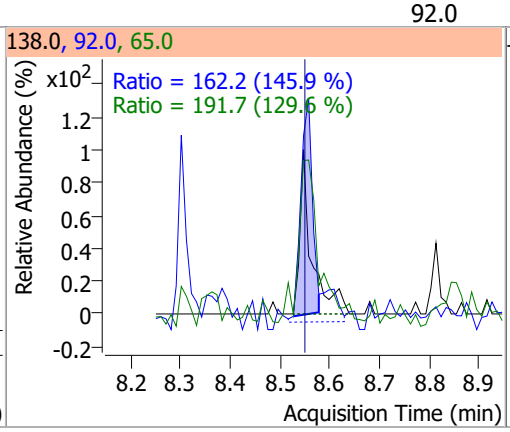


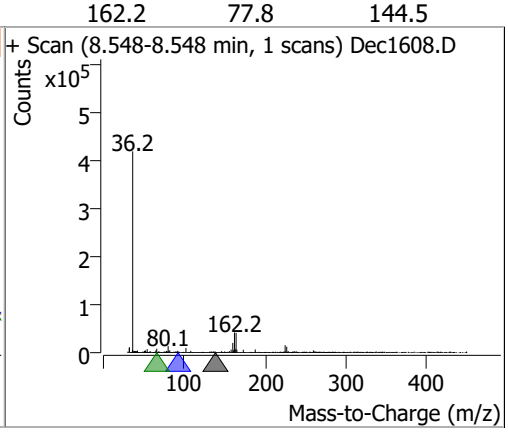




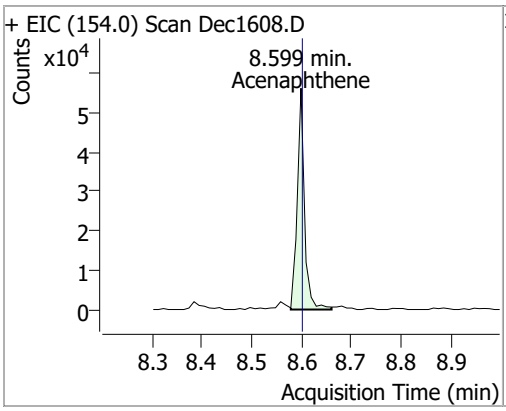
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	4.5991	8.55	0.00	4167 (m)	65.0	191.7	103.5	192.3
					92.0	162.2	77.8	144.5

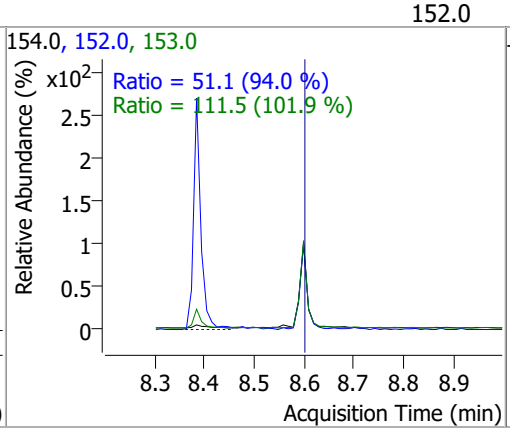


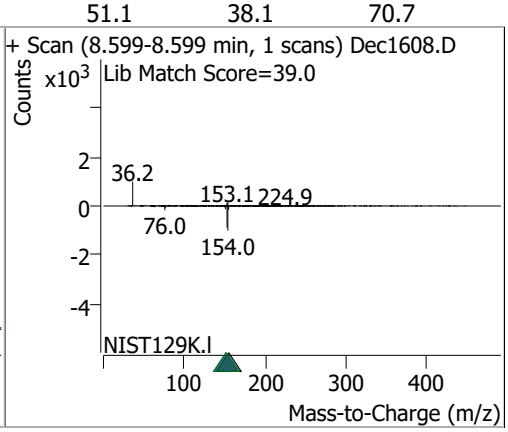




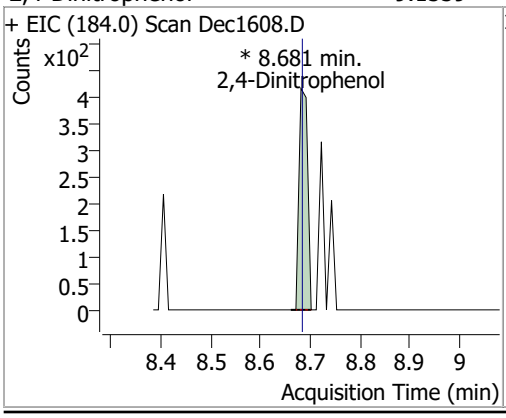
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	4.2331	8.60	0.00	56549	153.0	111.5	76.6	142.2
					152.0	51.1	38.1	70.7

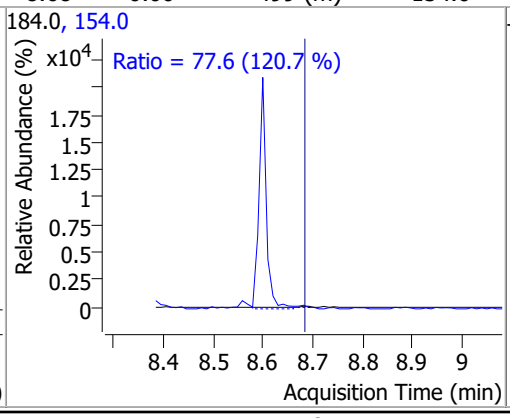


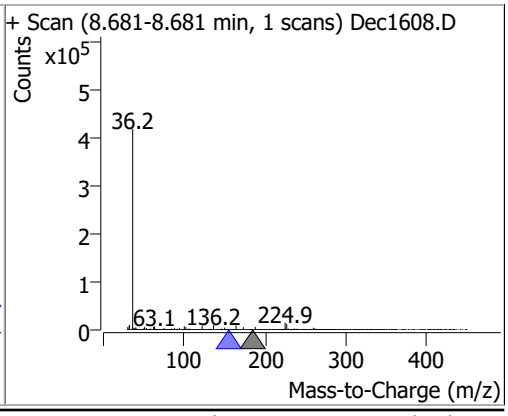




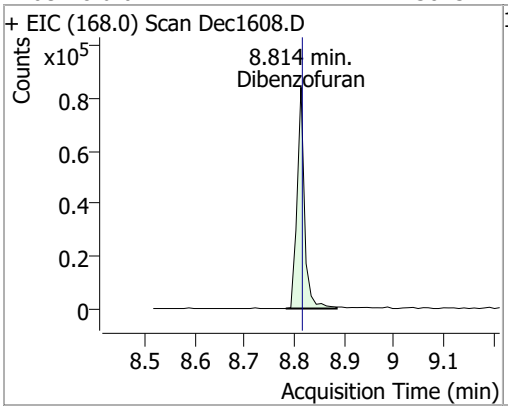
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	9.1559	8.68	0.00	499 (m)	154.0	77.6	45.0	83.5

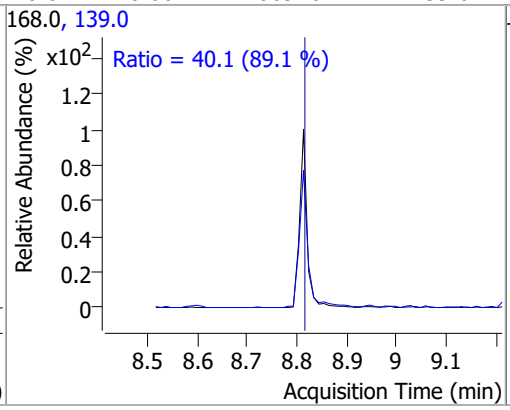


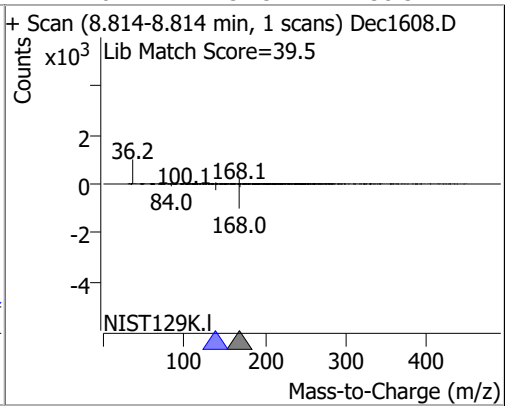




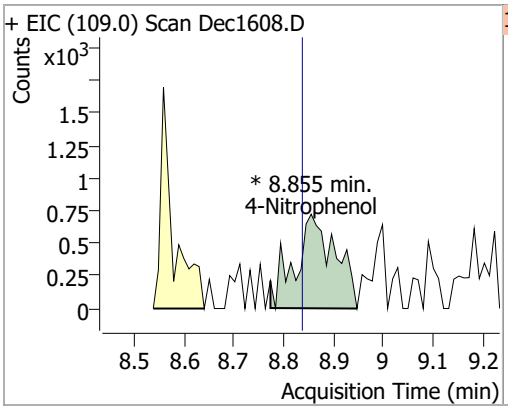
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	4.3075	8.81	0.00	86976	139.0	40.1	31.5	58.5

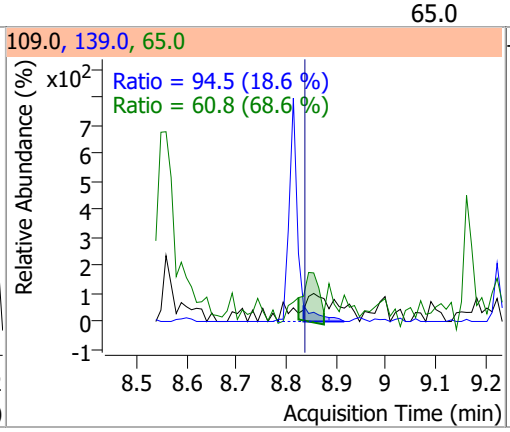


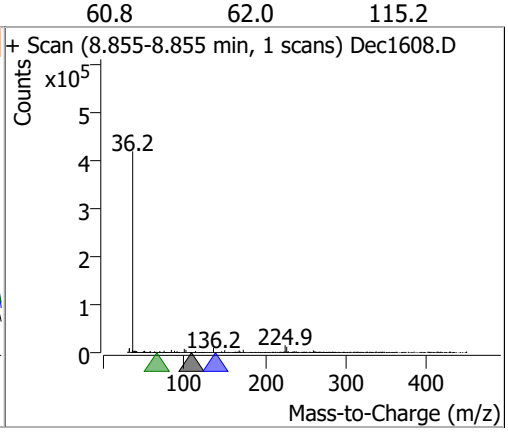




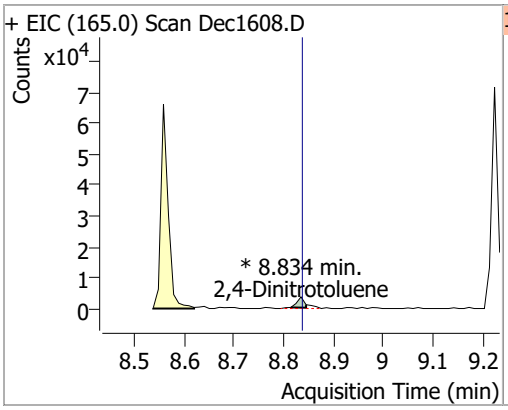
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	4.5882	8.85	0.02	4040 (m)	139.0	94.5	355.5	660.2
					65.0	60.8	62.0	115.2

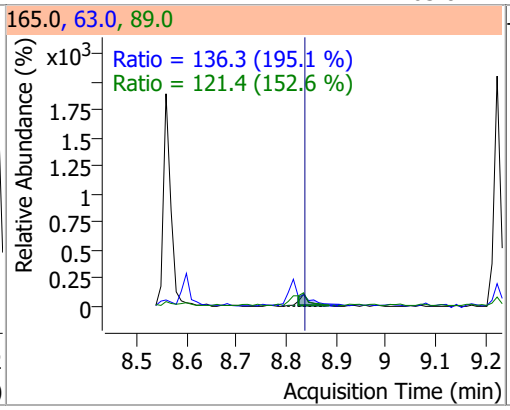


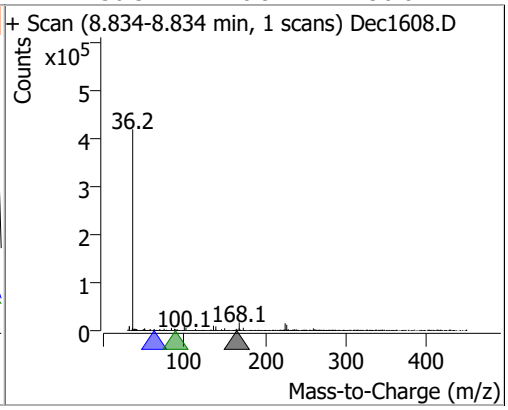




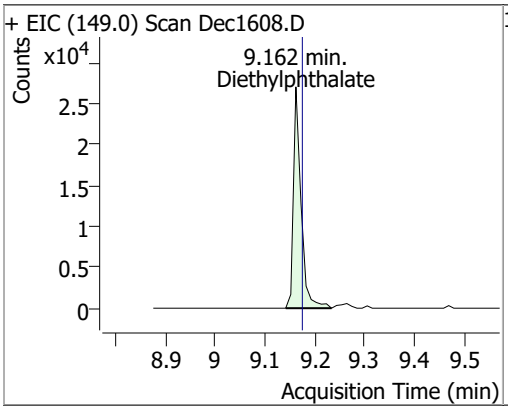
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	4.5714	8.83	0.00	3208 (m)	89.0	121.4	55.7	103.5
					63.0	136.3	48.9	90.8

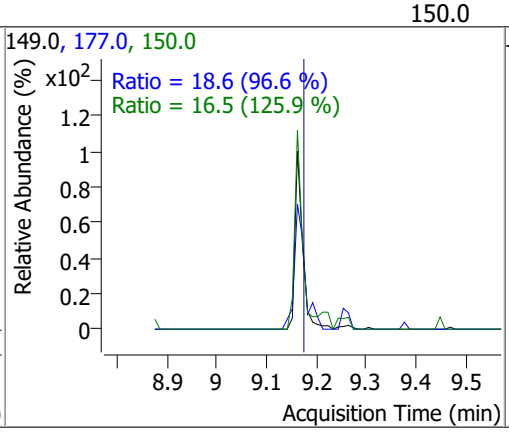


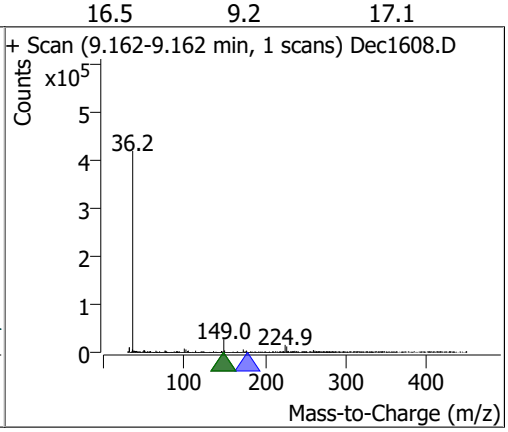




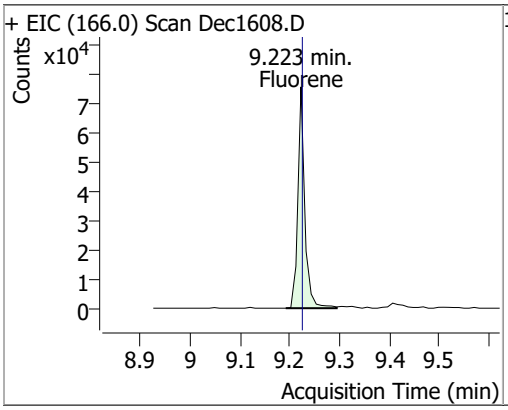
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	4.7111	9.16	-0.01	28842	177.0	18.6	13.5	25.0
					150.0	16.5	9.2	17.1

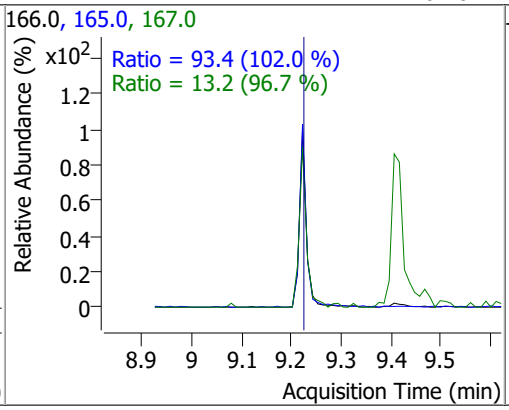


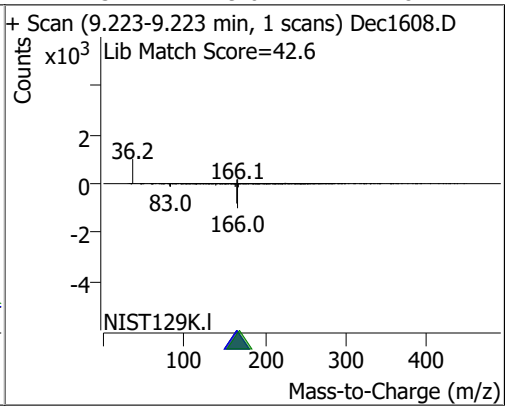




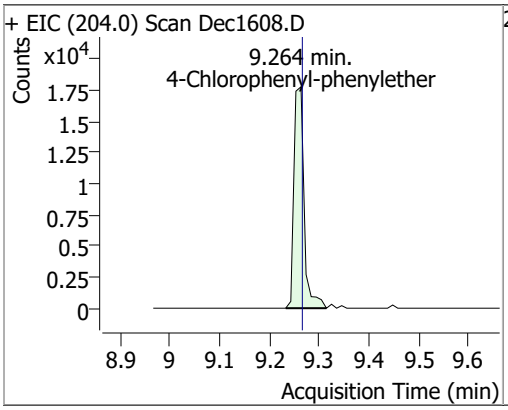
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	4.2547	9.22	0.00	73179	165.0	93.4	64.1	119.0
					167.0	13.2	9.6	17.8

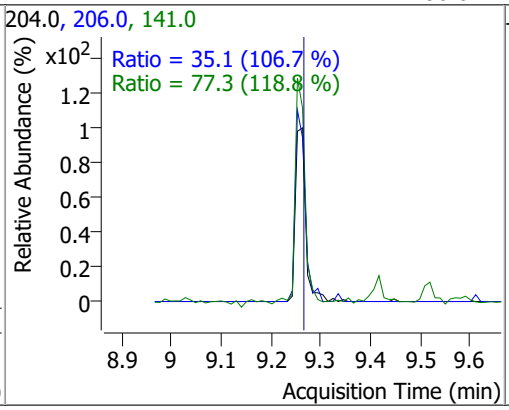


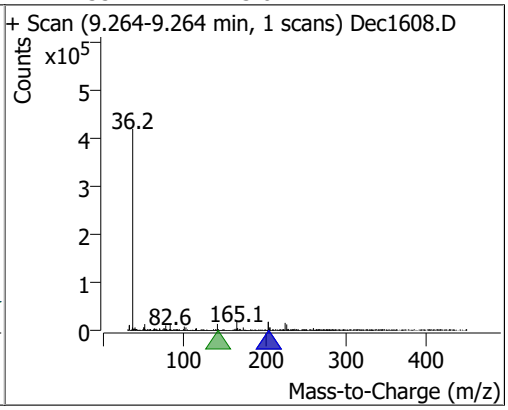




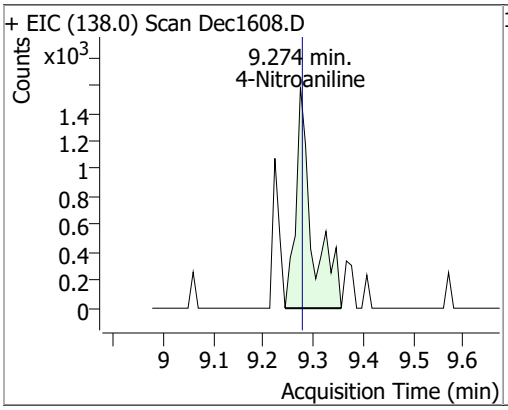
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	4.4982	9.26	0.00	25168	141.0	77.3	45.6	84.6
					206.0	35.1	23.0	42.7

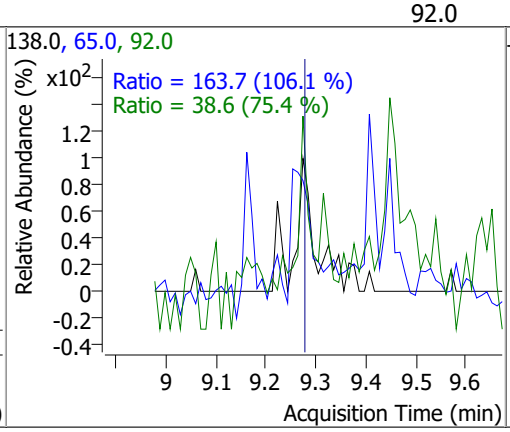


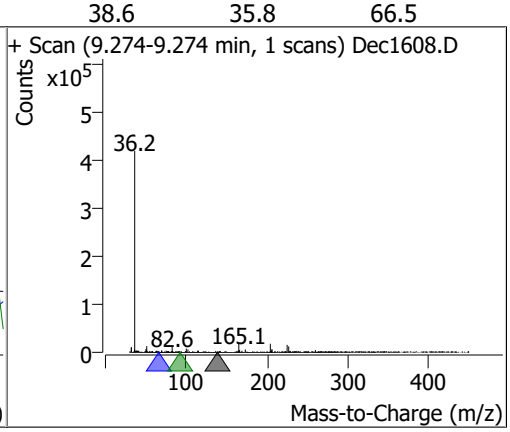




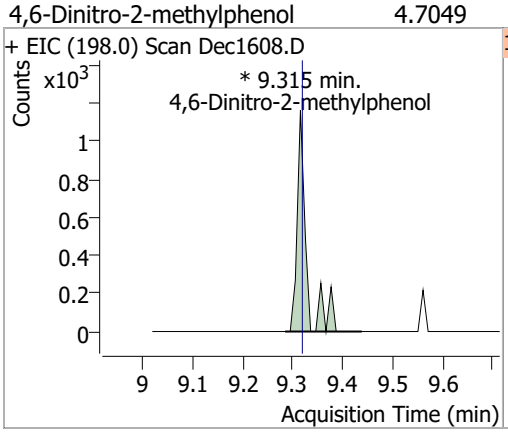
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	4.5600	9.27	-0.01	3615	65.0	163.7	108.0	200.7
					92.0	38.6	35.8	66.5

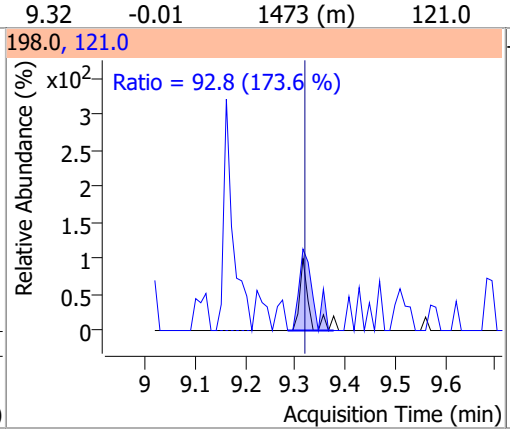


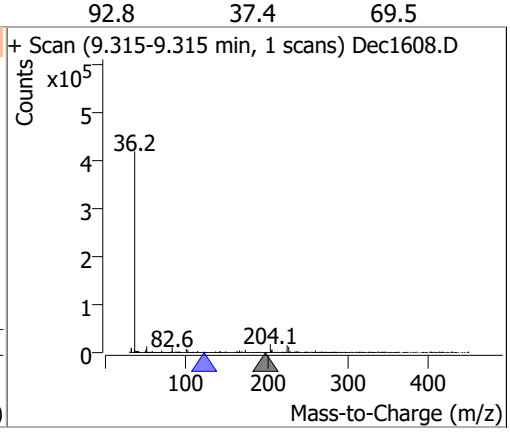




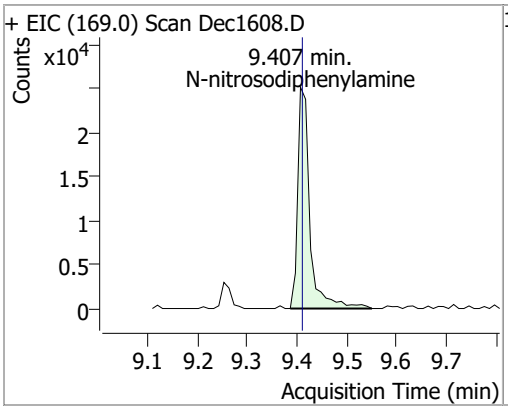
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	4.7049	9.32	-0.01	1473 (m)	121.0	92.8	37.4	69.5

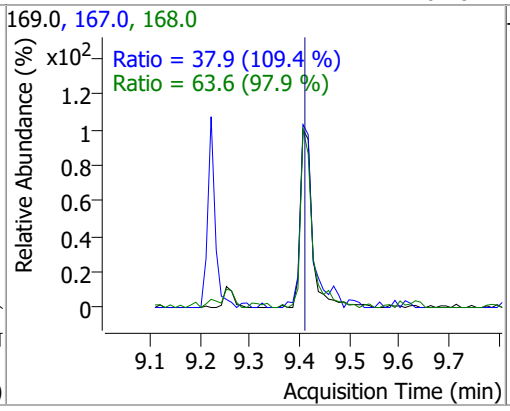


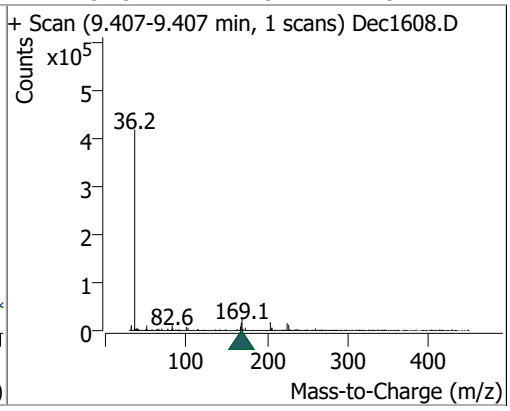




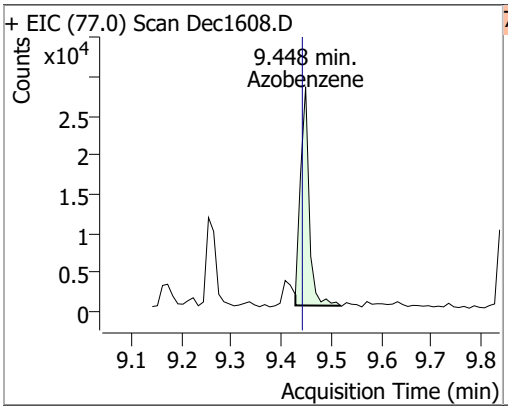
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	4.2329	9.41	-0.01	42586	168.0	63.6	45.4	84.4
					167.0	37.9	24.3	45.1

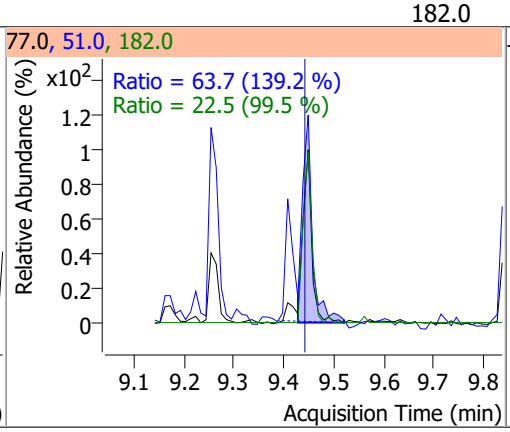


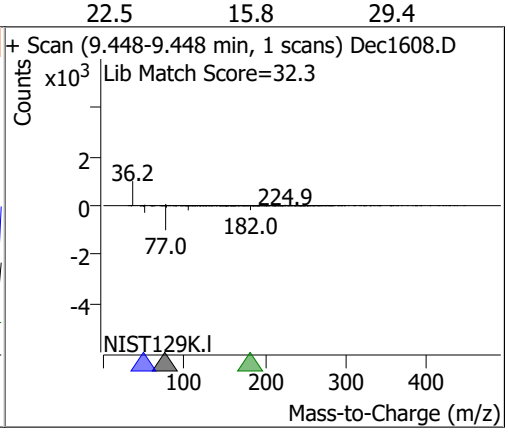




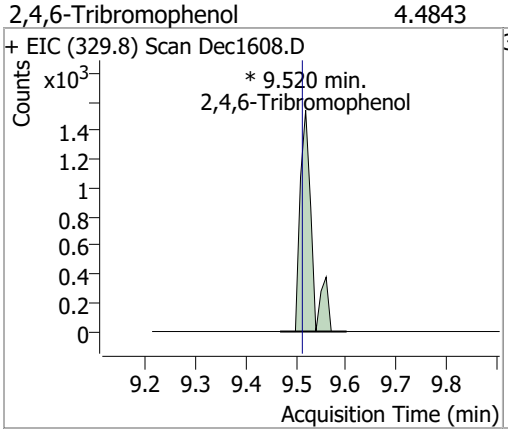
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	4.5658	9.45	0.00	33770	51.0	63.7	32.1	59.5
					182.0	22.5	15.8	29.4

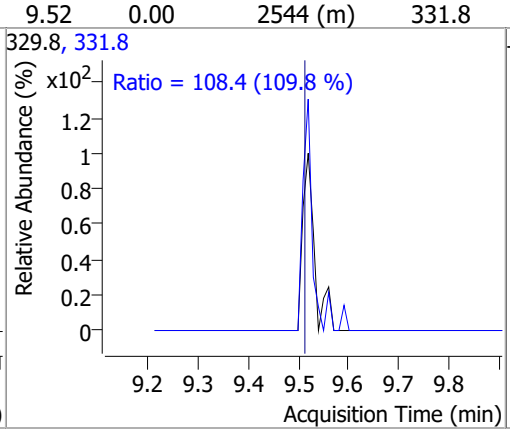


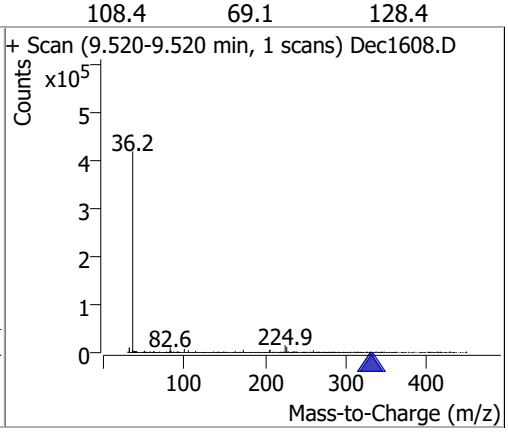




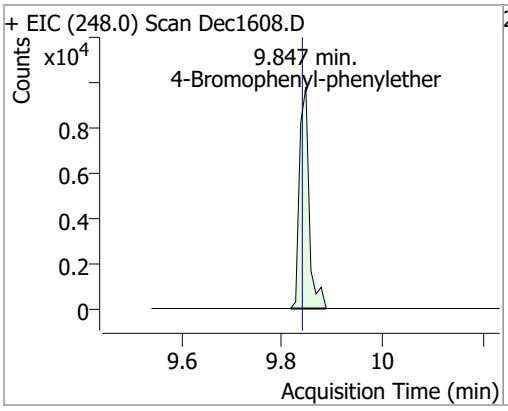
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	4.4843	9.52	0.00	2544 (m)	331.8	108.4	69.1	128.4

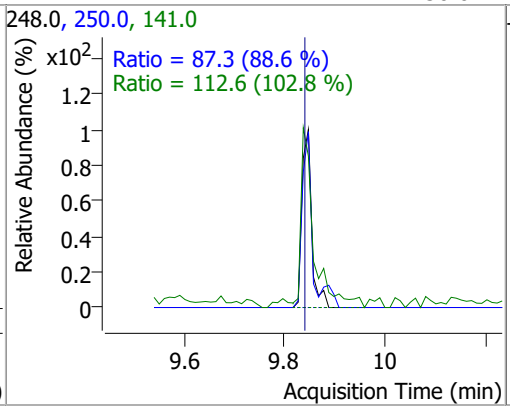


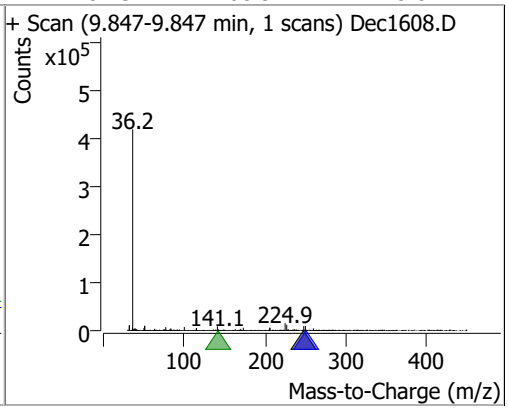




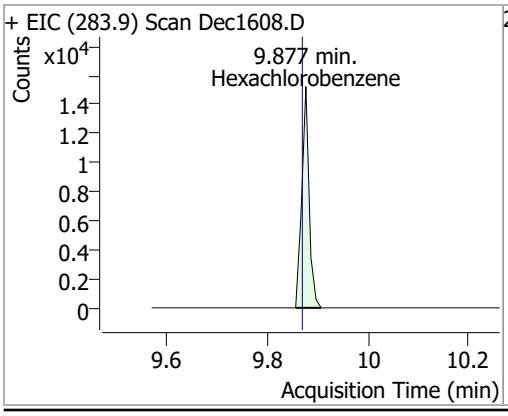
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	4.5045	9.85	0.00	13141	141.0	112.6	76.7	142.4
					250.0	87.3	68.9	128.0

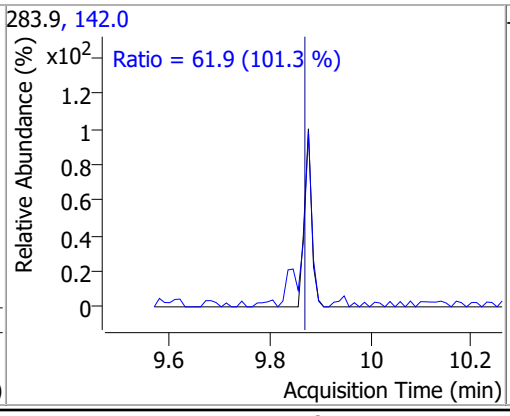


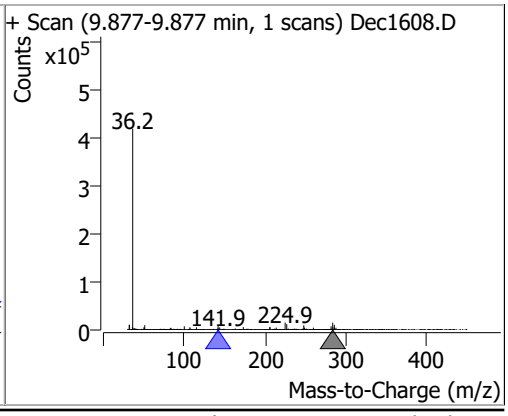




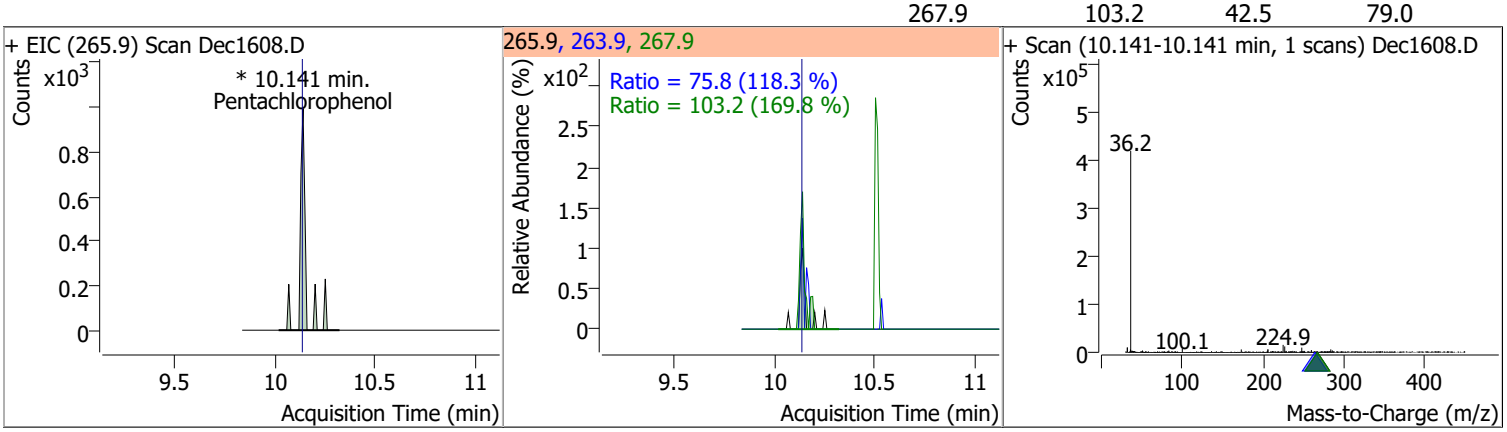
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	4.5451	9.88	0.00	15426	142.0	61.9	42.7	79.4



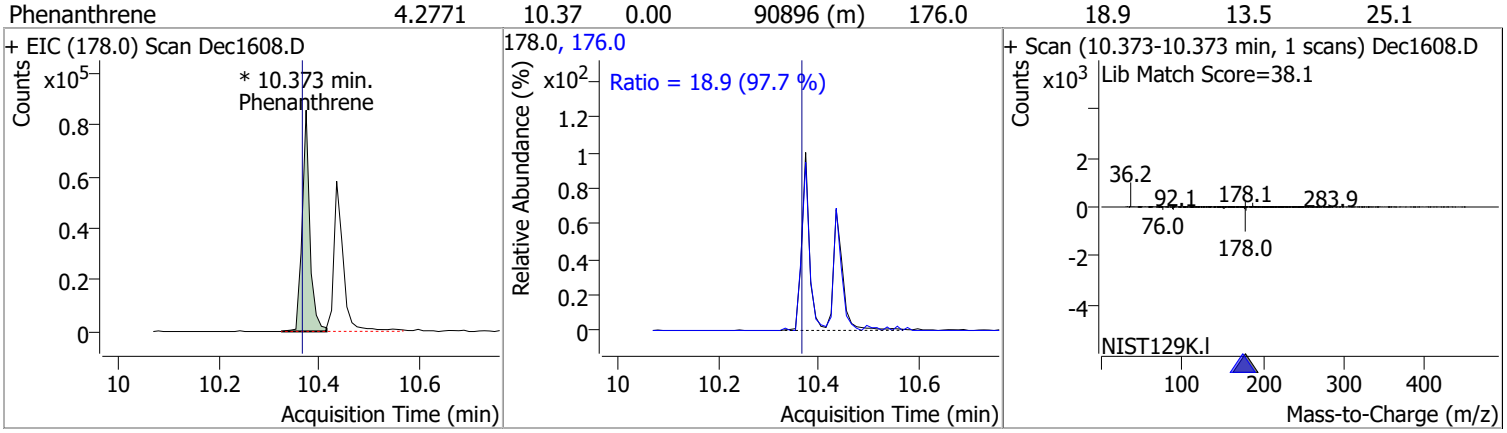




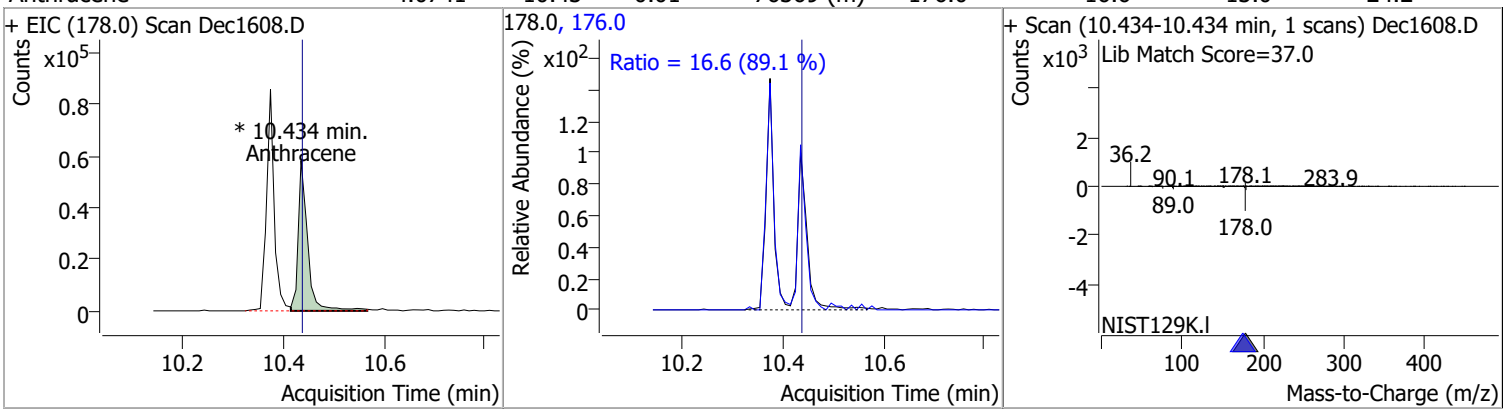
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	4.5862	10.14	0.00	1740 (m)	263.9	75.8	44.9	83.4
					267.9	103.2	42.5	79.0



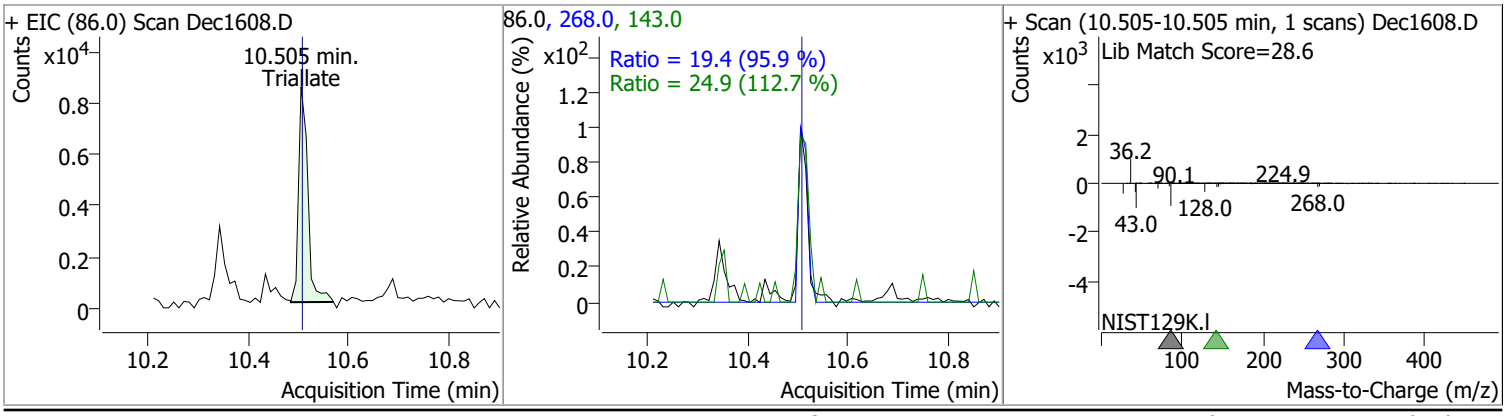
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	4.2771	10.37	0.00	90896 (m)	176.0	18.9	13.5	25.1



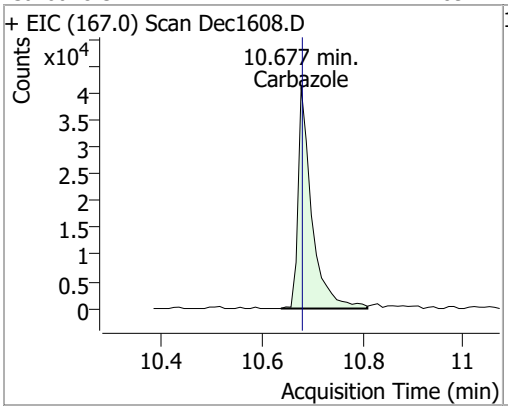
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	4.0741	10.43	-0.01	76369 (m)	176.0	16.6	13.0	24.2

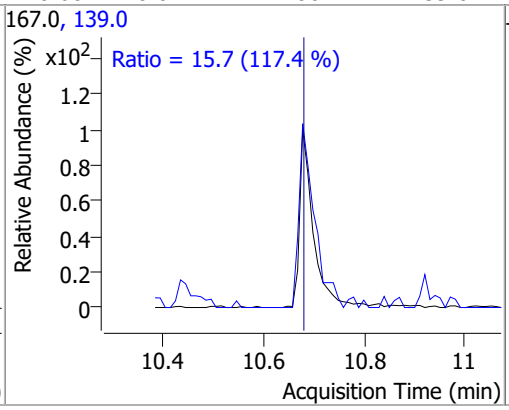


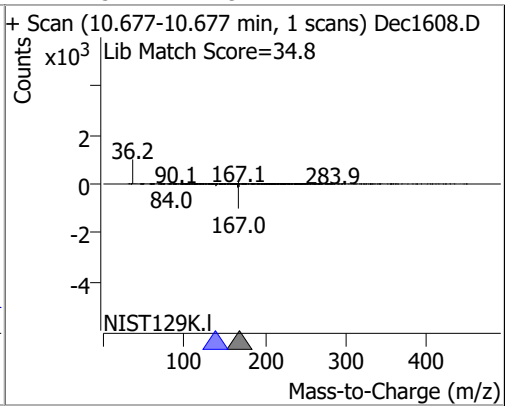
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	4.6759	10.51	-0.01	10895	143.0	24.9	15.5	28.7
					268.0	19.4	14.2	26.4



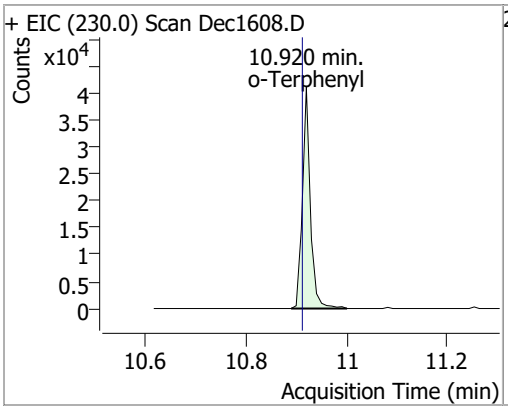
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	4.2409	10.68	-0.01	77780	139.0	15.7	9.4	17.4

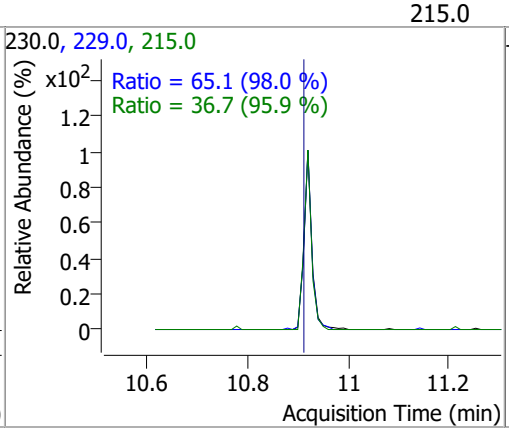


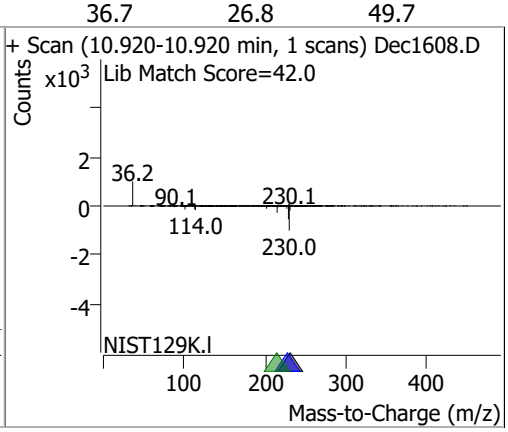




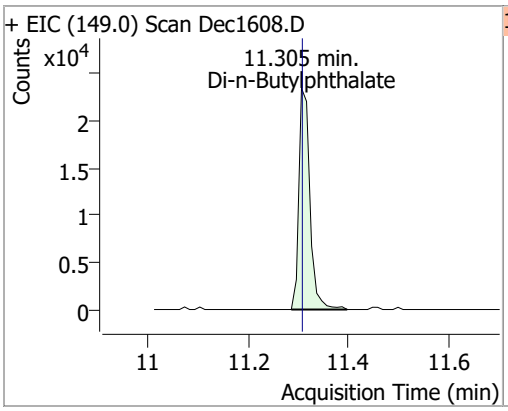
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	4.0965	10.92	0.00	45200	229.0	65.1	46.5	86.4
					215.0	36.7	26.8	49.7

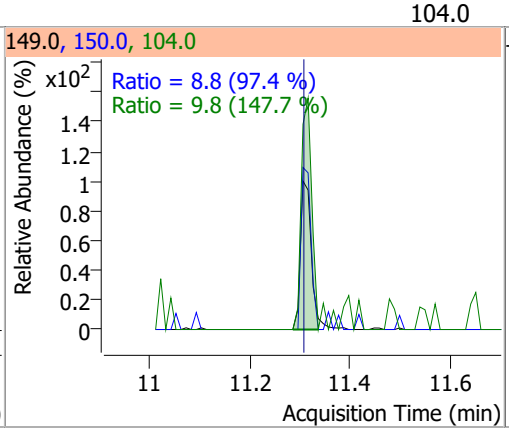


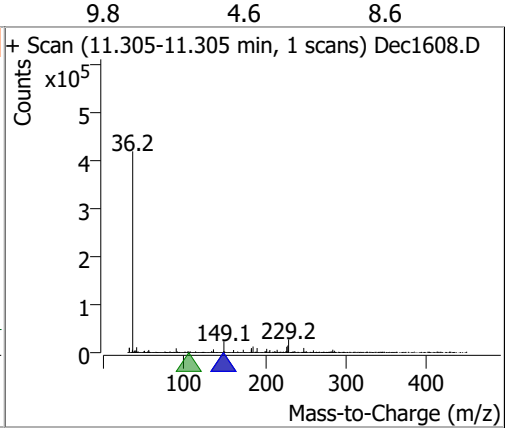




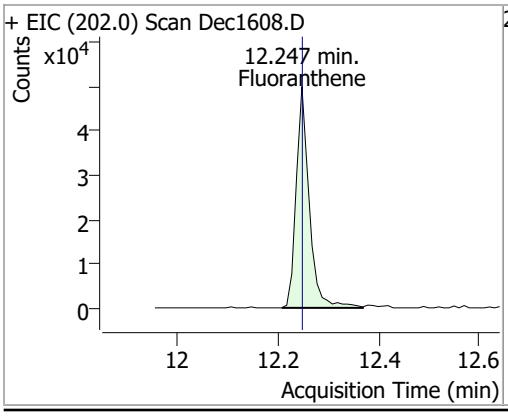
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	4.7411	11.31	-0.01	35947	150.0	8.8	6.3	11.7
					104.0	9.8	4.6	8.6

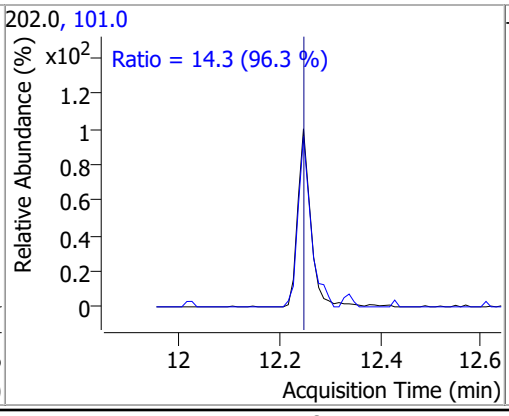


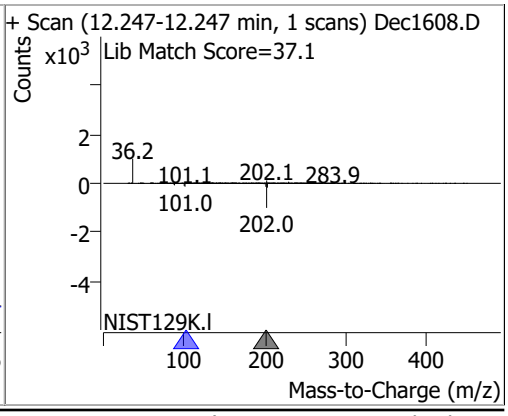




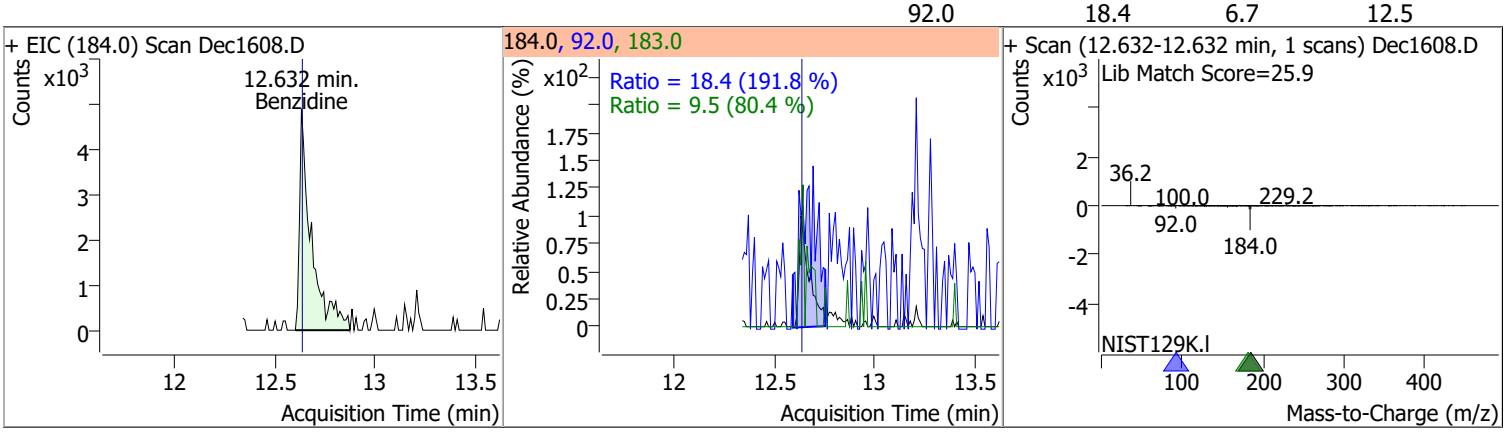
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	4.2294	12.25	-0.01	90896	101.0	14.3	10.4	19.2



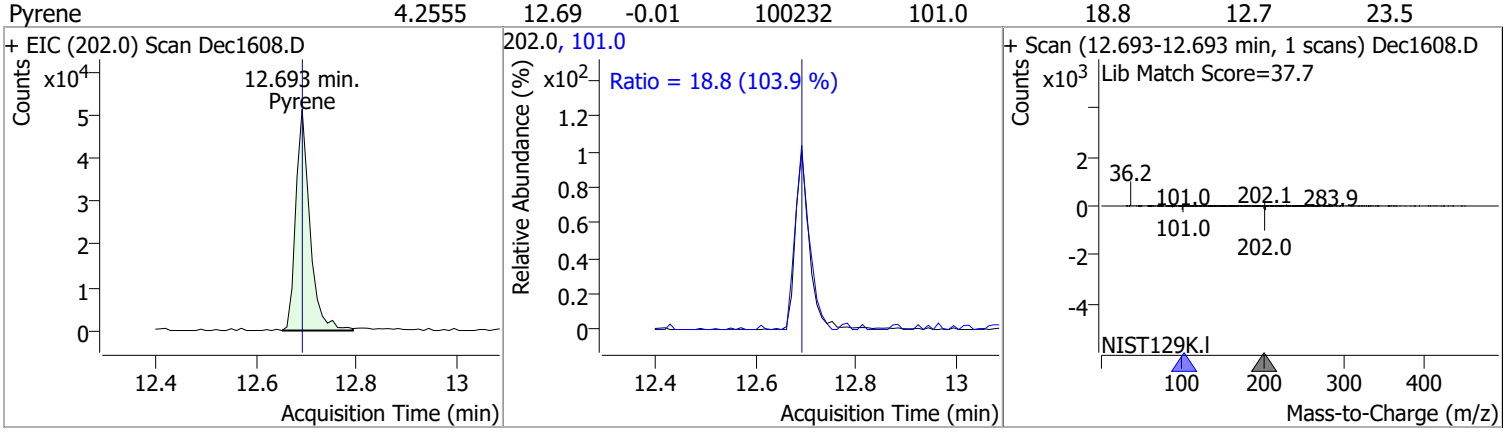




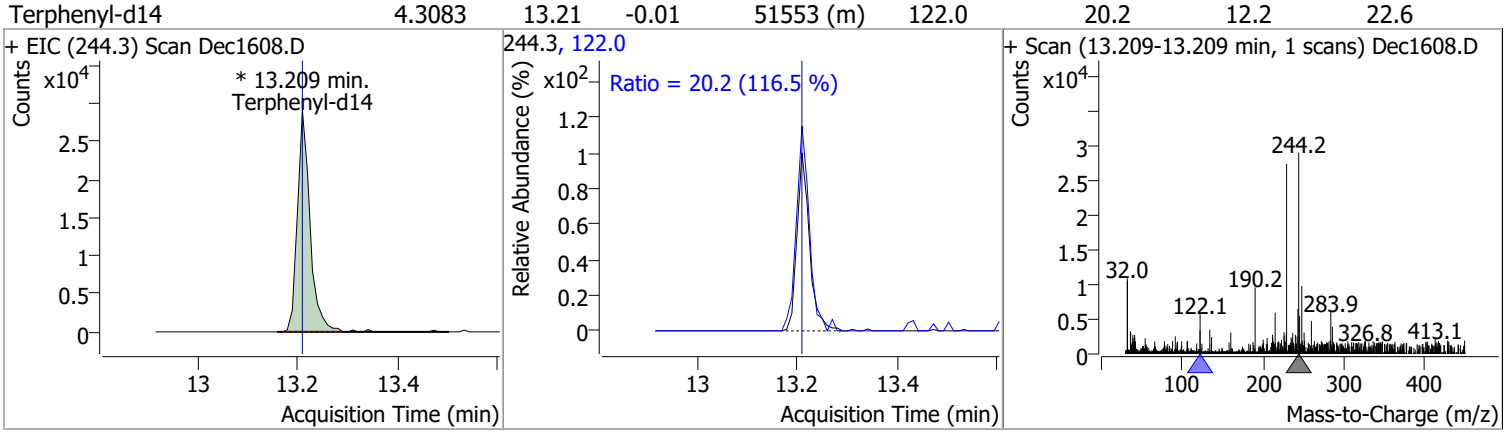
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	4.6202	12.63	-0.01	20182	183.0	9.5	8.3	15.4
					92.0	18.4	6.7	12.5



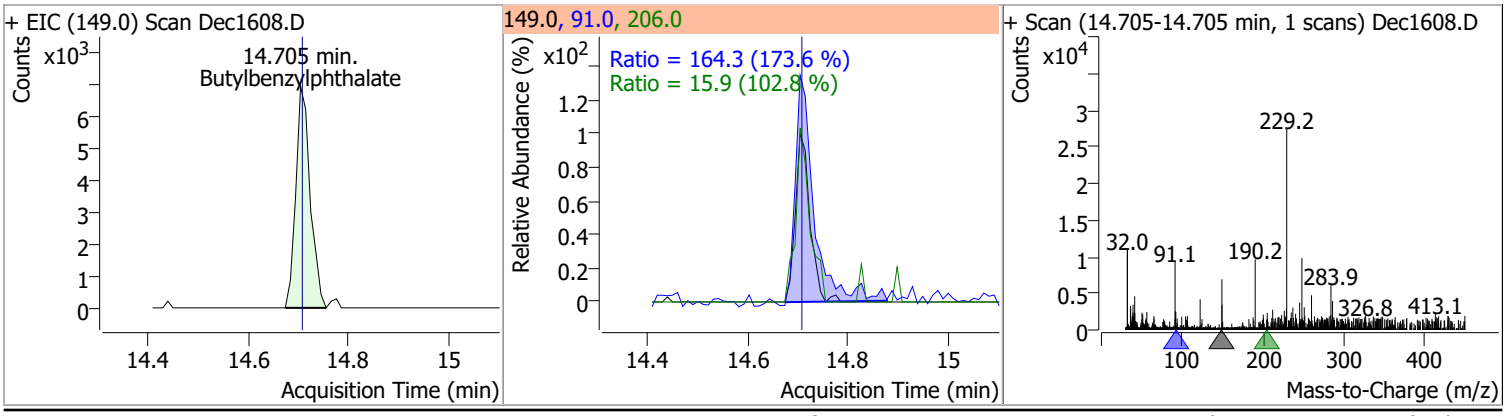
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	4.2555	12.69	-0.01	100232	101.0	18.8	12.7	23.5



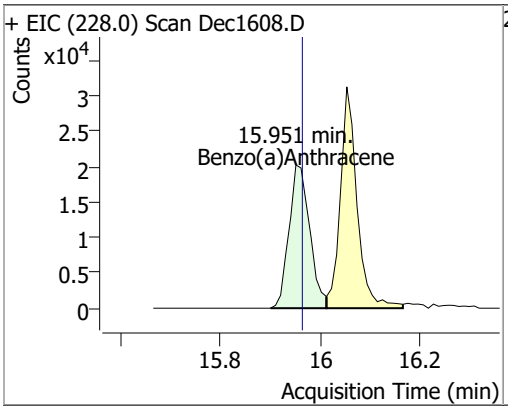
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	4.3083	13.21	-0.01	51553 (m)	122.0	20.2	12.2	22.6

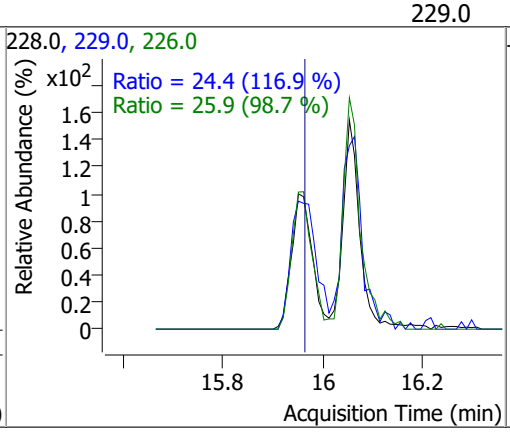


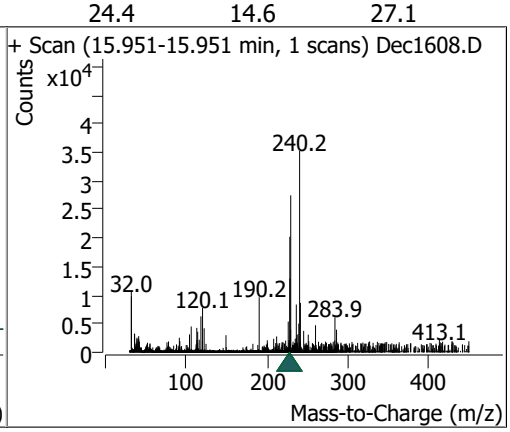
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	4.6666	14.70	-0.01	13849	91.0	164.3	66.2	123.0
					206.0	15.9	10.8	20.1



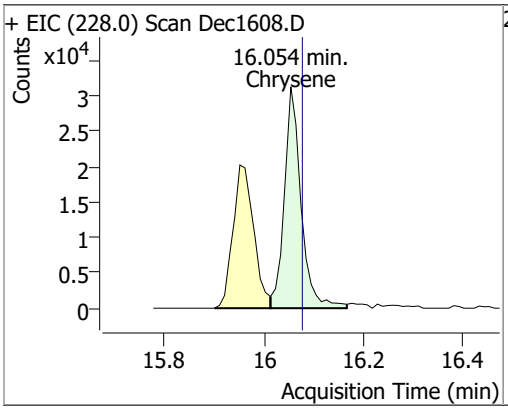
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	4.2375	15.95	-0.02	58138	226.0	25.9	18.4	34.1
					229.0	24.4	14.6	27.1

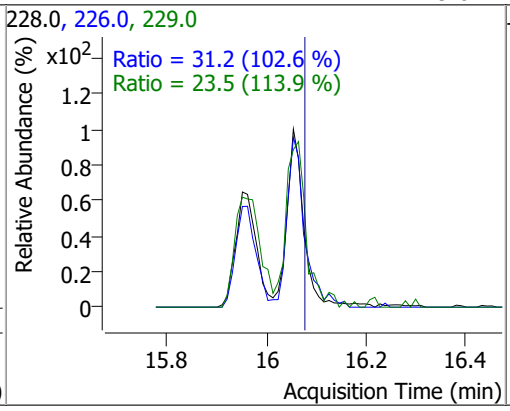


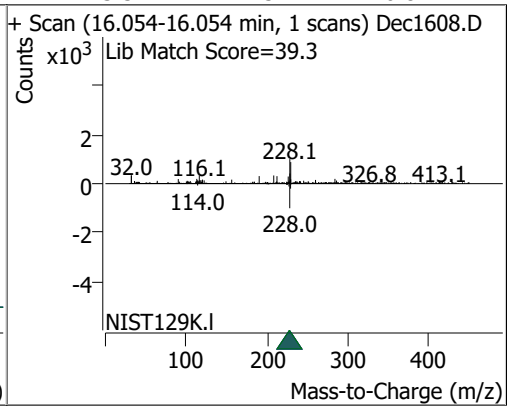




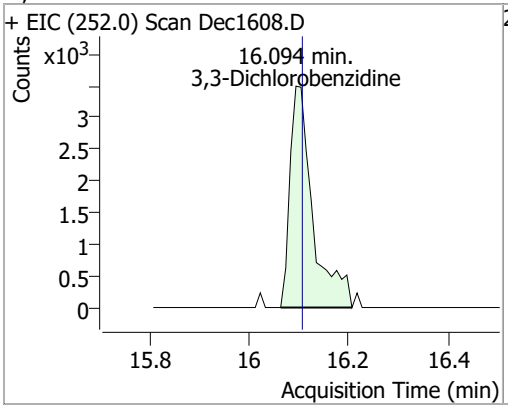
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	4.1185	16.05	-0.03	72788	226.0	31.2	21.3	39.6
					229.0	23.5	14.5	26.8

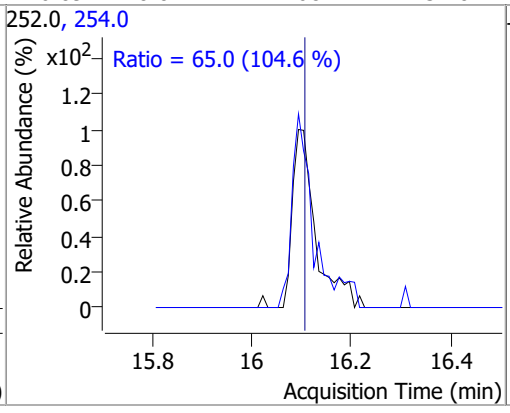


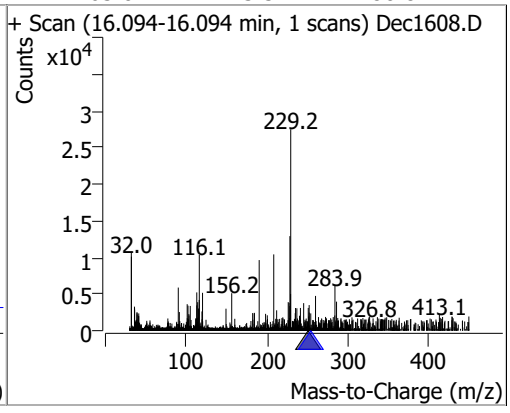




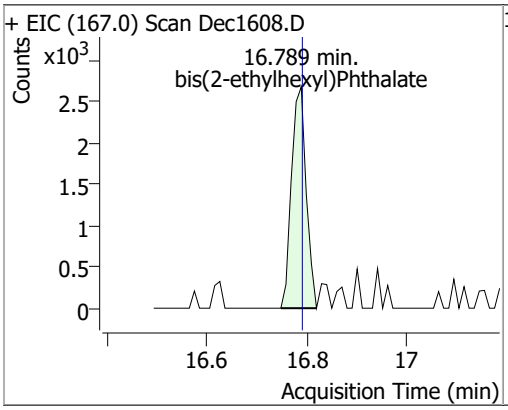
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	4.4512	16.09	-0.02	11168	254.0	65.0	43.5	80.8

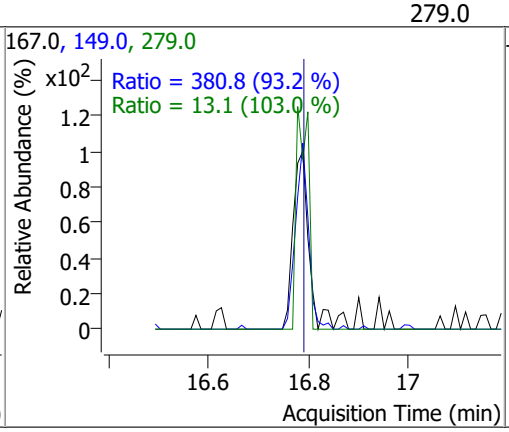


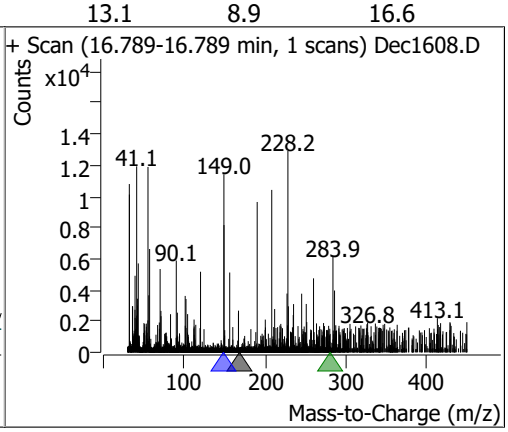




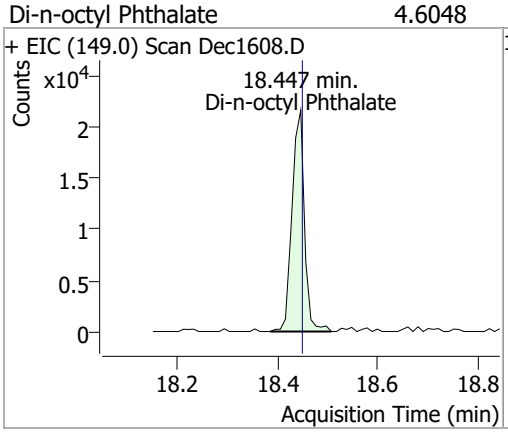
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	4.5915	16.79	-0.01	5452	149.0	380.8	286.1	531.3
					279.0	13.1	8.9	16.6

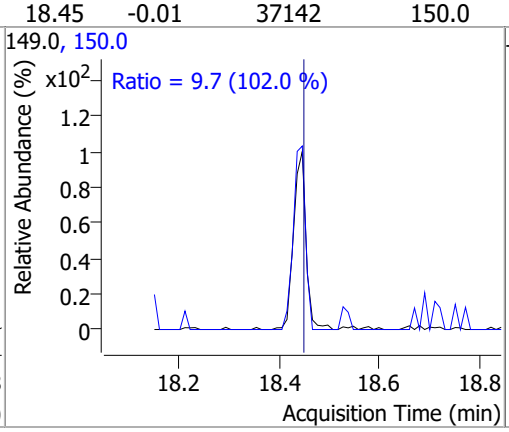


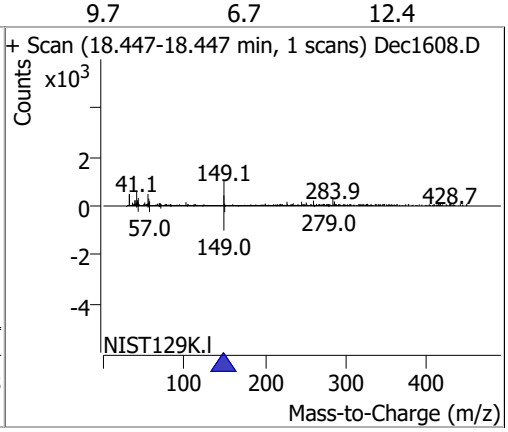




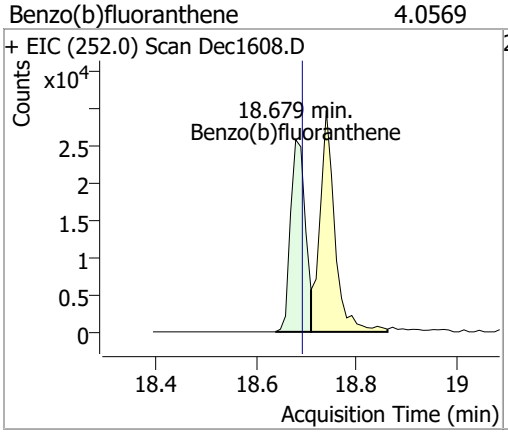
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	4.6048	18.45	-0.01	37142	150.0	9.7	6.7	12.4

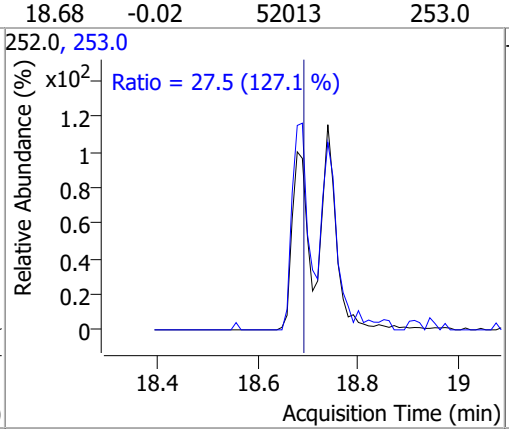


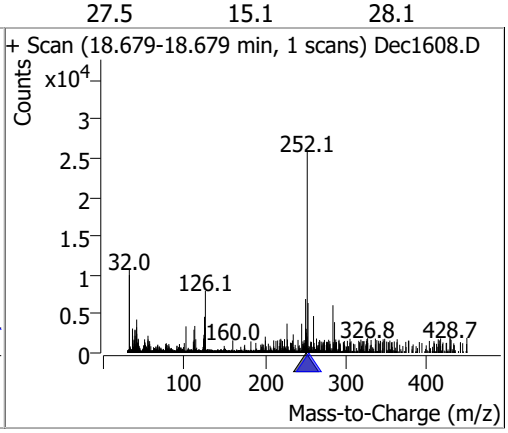




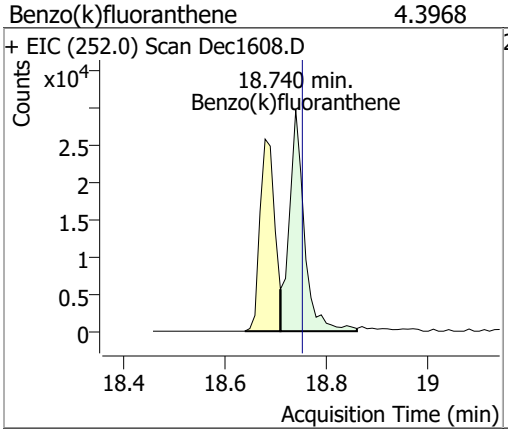
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	4.0569	18.68	-0.02	52013	253.0	27.5	15.1	28.1

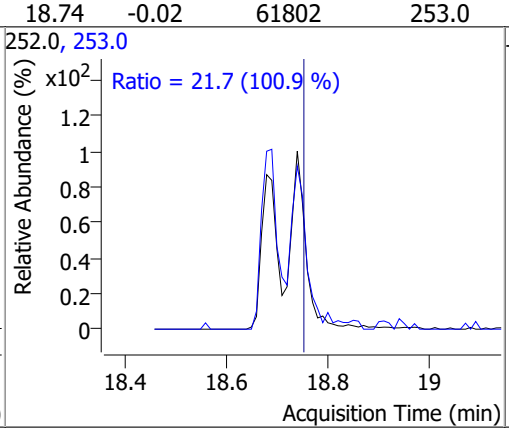


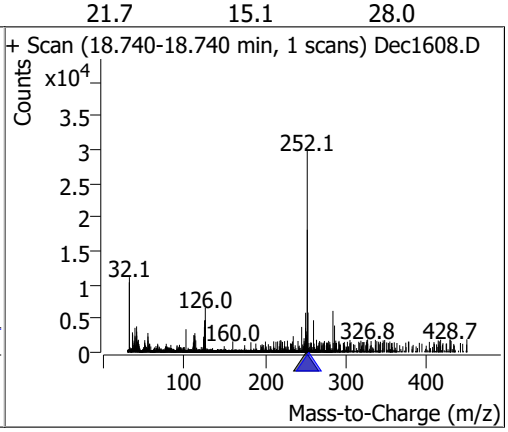




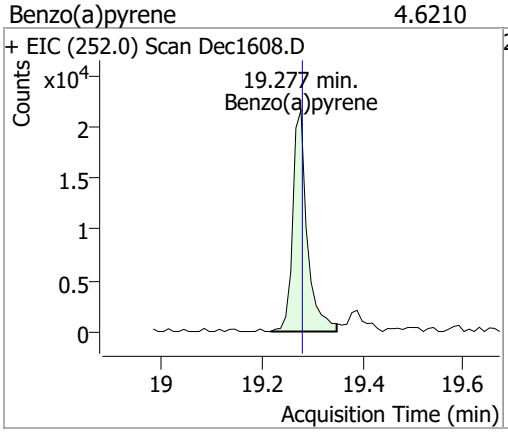
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	4.3968	18.74	-0.02	61802	253.0	21.7	15.1	28.0

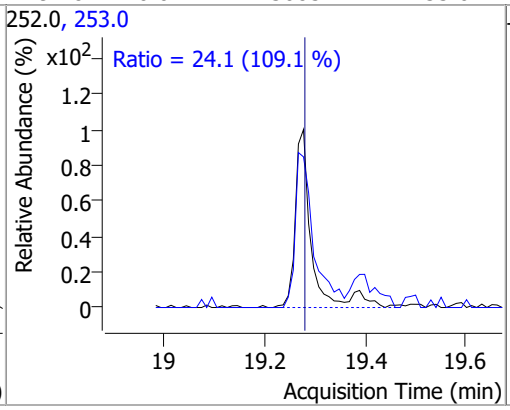


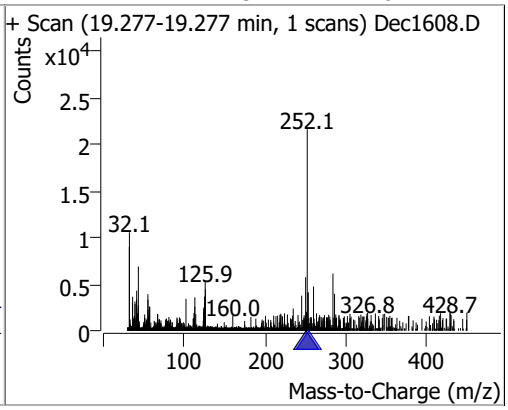




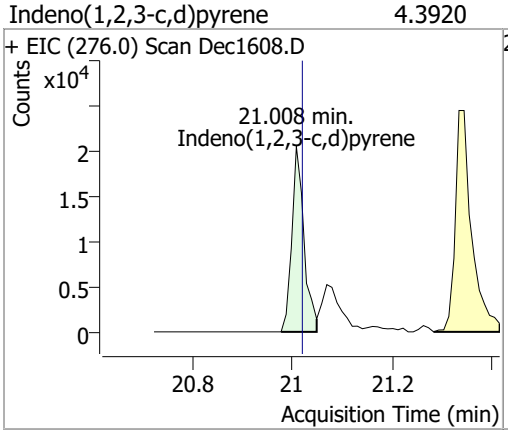
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	4.6210	19.28	-0.01	43085	253.0	24.1	15.4	28.7

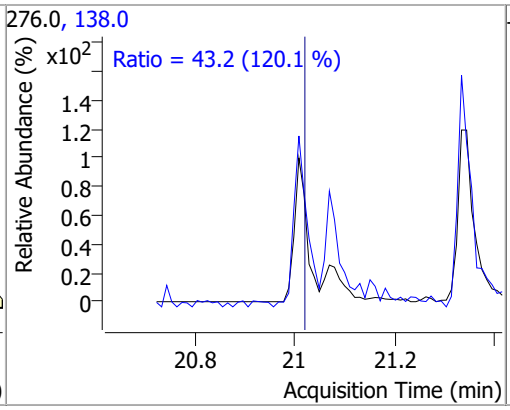


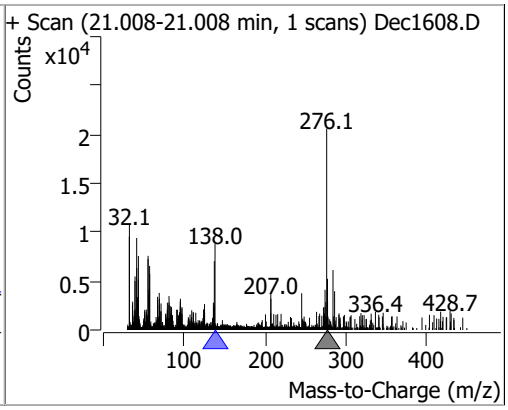




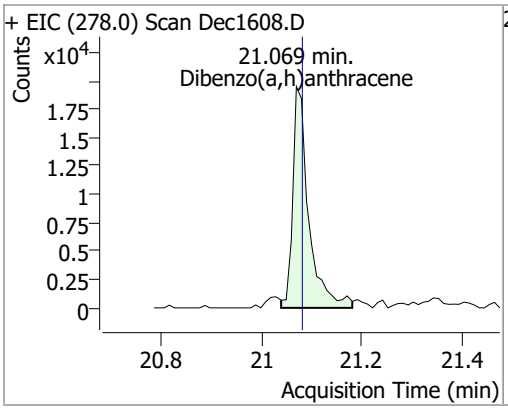
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	4.3920	21.01	-0.02	34604	138.0	43.2	25.2	46.8

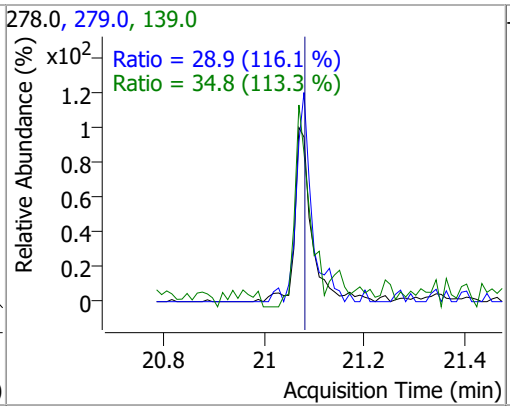


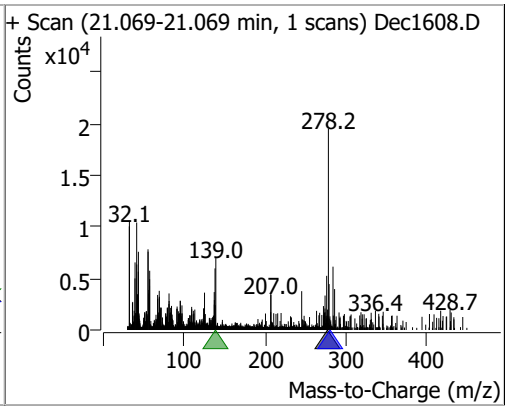




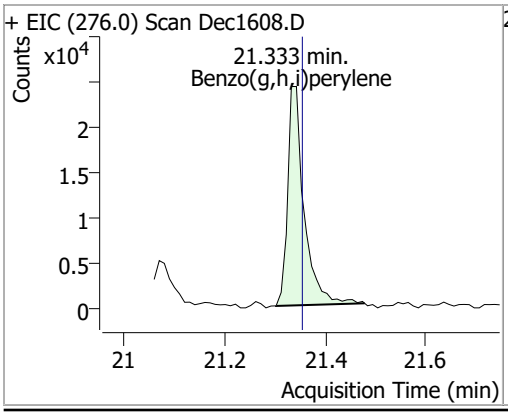
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	4.2862	21.07	-0.02	42795	139.0	34.8	21.5	40.0
					279.0	28.9	17.4	32.3

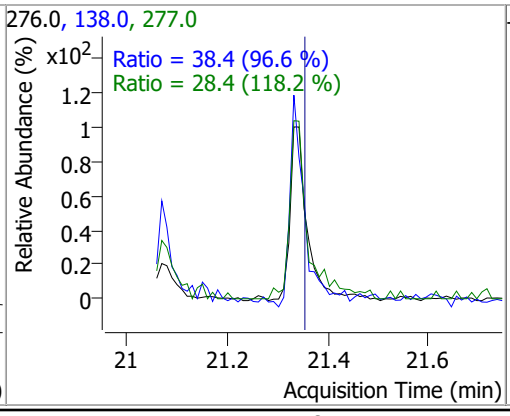


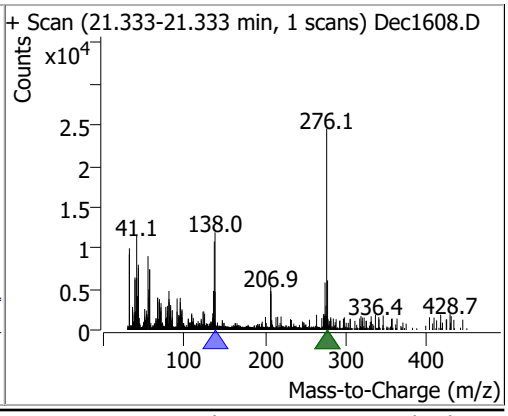




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	4.2088	21.33	-0.03	55221	138.0	38.4	27.9	51.7
					277.0	28.4	16.8	31.2



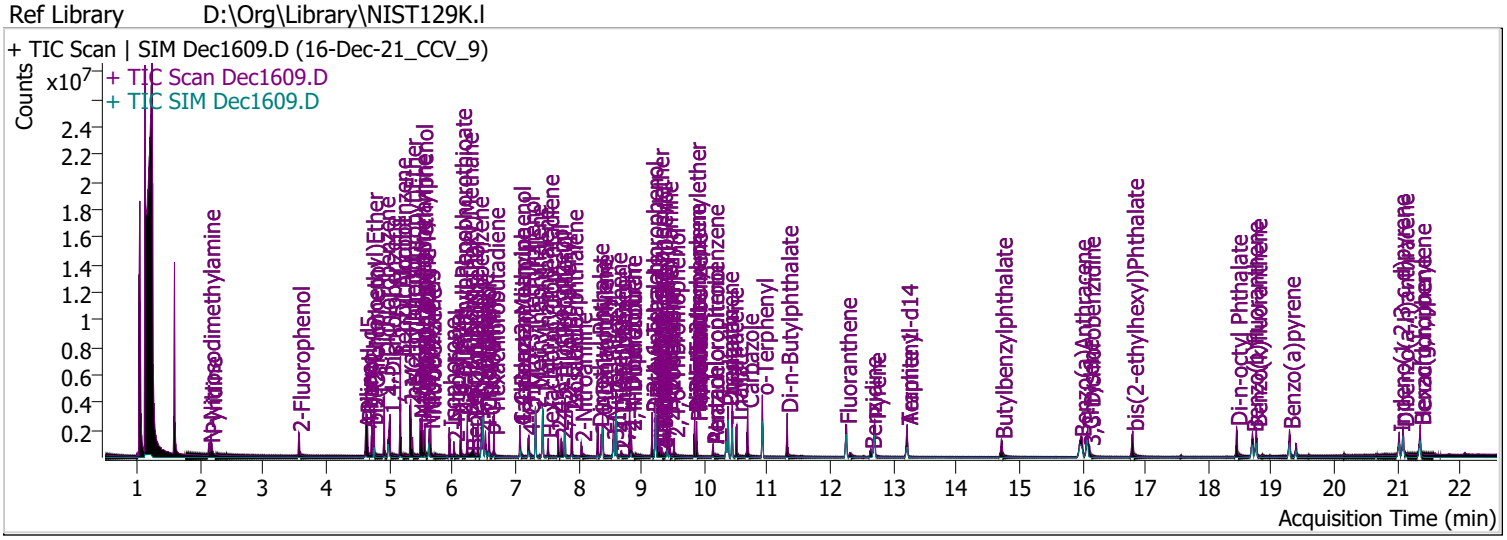




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec1609.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 6:27:43 PM
Sample Name	16-Dec-21_CCV_9	Instrument	Instrument #1
Vial	9	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



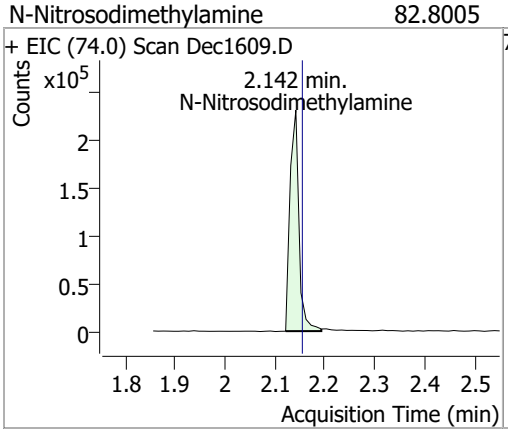
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.561	112.0	612511	82.1859	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 41.09%			
S Phenol-d5	4.634	99.0	813406	82.9427	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 41.47%			
S Nitrobenzene-d5	5.634	82.0	436152	83.2202	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 83.22%			
S 2-Fluorobiphenyl	7.789	172.0	1292780	83.8788	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 83.88%			
S 2,4,6-Tribromophenol	9.520	329.8	77341	82.5091	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 41.25%			
S Terphenyl-d14	13.219	244.3	1112815	93.1763	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 93.18%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.142	74.0	234150	82.8005	µg/L		73
T Pyridine	2.172	79.0	636442	83.8151	µg/L		98
T Aniline	4.623	93.0	574256	41.0699	µg/L	#	48
T Phenol	4.654	94.0	909169	79.3038	µg/L	#	55
T bis(-2-Chloroethyl)Ether	4.725	63.0	678055	81.9454	µg/L	m	99
T 2-Chlorophenol	4.756	128.0	695713	85.8762	µg/L		99
T 1,3-Dichlorobenzene	4.920	146.0	892729	84.6444	µg/L	m	99
T 1,4-Dichlorobenzene	5.011	146.0	893493	85.0298	µg/L	m	99
T 1,2-Dichlorobenzene	5.175	146.0	859388	82.0303	µg/L	m	98
T Benzyl Alcohol	5.175	108.0	445939	82.3519	µg/L		98
T 2-Methylphenol	5.328	107.0	633952	84.1704	µg/L		94
T bis(2-chloroisopropyl)Ether	5.338	121.0	215869	69.0774	µg/L		98
T N-nitroso-Di-n-propylamine	5.491	70.0	465292	82.8675	µg/L		100
T 4Methylphenol/3Methylphenol	5.522	107.0	889758	81.1102	µg/L		98
T Hexachloroethane	5.563	117.0	250924	79.3004	µg/L		96

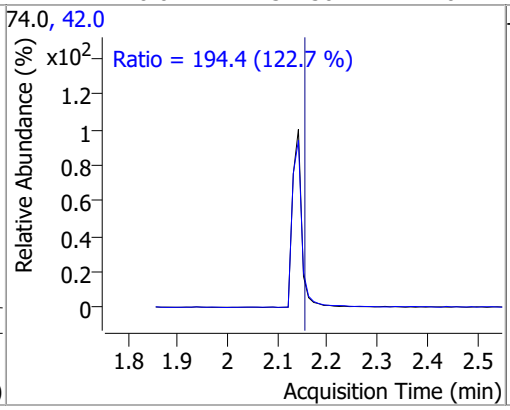
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	236690	88.4688	µg/L		98
T Isophorone	5.951	82.0	888070	76.2414	µg/L		98
T 2-Nitrophenol	6.023	139.0	160426	78.9032	µg/L		93
T 2,4-Dimethylphenol	6.136	122.0	539172	80.7780	µg/L		89
T bis(-2-Chloroethoxy)Methane	6.239	93.0	709278	85.9507	µg/L		99
T Benzoic Acid	6.311	105.0	260555	86.5964	µg/L		97
T 2,4-Dichlorophenol	6.331	162.0	453362	83.1865	µg/L		98
T 1,2,4-Trichlorobenzene	6.403	180.0	525810	78.7917	µg/L		99
T Naphthalene	6.485	128.0	1764339	80.8100	µg/L	m	97
T 4-Chlorophenol	6.526	130.0	172818	87.7869	µg/L	m	91
T p-Chloroaniline	6.588	127.0	599161	71.5266	µg/L		95
T Hexachlorobutadiene	6.660	224.9	270983	77.0382	µg/L		99
T 4-Chloro-2-Methylphenol	7.071	107.0	462713	84.2618	µg/L		99
T 4-Chloro-3-Methylphenol	7.214	107.0	461732	81.0532	µg/L		97
T 2-Methylnaphthalene	7.317	141.0	1062922	82.2712	µg/L		99
T 1-Methylnaphthalene	7.440	141.0	1057346	83.9532	µg/L		99
T Hexachlorocyclopentadiene	7.522	236.9	144562	81.1259	µg/L		98
T 2,4,6-Trichlorophenol	7.677	196.0	264271	82.9089	µg/L		96
T 2,4,5-Trichlorophenol	7.728	196.0	313225	83.6709	µg/L		98
T 2-Chloronaphthalene	7.902	162.0	1065250	84.3064	µg/L		98
T 2-Nitroaniline	8.046	65.0	195132	85.5142	µg/L		90
T Dimethyl Phthalate	8.312	163.0	1089695	89.6075	µg/L	m	97
T 2,6-Dinitrotoluene	8.364	165.0	130312	89.5874	µg/L		95
T Acenaphthylene	8.384	152.1	1571074	76.1173	µg/L		99
T 3-Nitroaniline	8.548	138.0	139407	80.0050	µg/L		91
T Acenaphthene	8.599	154.0	1024762	86.2667	µg/L		98
T 2,4-Dinitrophenol	8.681	184.0	52933	81.7820	µg/L		94
T Dibenzofuran	8.814	168.0	1624481	86.0213	µg/L		99
T 4-Nitrophenol	8.834	109.0	173423	83.7152	µg/L		75
T 2,4-Dinitrotoluene	8.834	165.0	163389	84.8211	µg/L		90
T Diethylphthalate	9.172	149.0	1129037	89.9661	µg/L	m	99
T Fluorene	9.223	166.0	1260921	80.9003	µg/L		99
T 4-Chlorophenyl-phenylether	9.264	204.0	531076	82.7511	µg/L		96
T 4-Nitroaniline	9.284	138.0	146576	82.1138	µg/L		92
T 4,6-Dinitro-2-methylphenol	9.325	198.0	68851	73.8559	µg/L		98
T N-nitrosodiphenylamine	9.407	169.0	875006	89.8641	µg/L		98
T Azobenzene	9.448	77.0	1120900	84.7250	µg/L		98
T 4-Bromophenyl-phenylether	9.847	248.0	303689	85.8001	µg/L		99
T Hexachlorobenzene	9.877	283.9	264596	78.1108	µg/L		100
T Pentachlorophenol	10.140	265.9	120546	85.1517	µg/L		95
T Phenanthrene	10.373	178.0	1614790	77.3994	µg/L	m	99
T Anthracene	10.444	178.0	1616079	86.3798	µg/L	m	100
T Triallate	10.515	86.0	383195	84.0548	µg/L		98
T Carbazole	10.687	167.0	1641260	84.5329	µg/L		100
T o-Terphenyl	10.920	230.0	893151	87.7889	µg/L		100
T Di-n-Butylphthalate	11.315	149.0	1548188	87.4087	µg/L		100
T Fluoranthene	12.247	202.0	1661826	80.4170	µg/L		99
T Benzidine	12.642	184.0	528912	70.2644	µg/L	m	97
T Pyrene	12.703	202.0	1822322	80.4112	µg/L		99
T Butylbenzylphthalate	14.715	149.0	451506	85.3599	µg/L		96
T Benzo(a)Anthracene	15.972	228.0	1290268	85.1182	µg/L		99
T Chrysene	16.084	228.0	1429398	83.3843	µg/L		100
T 3,3-Dichlorobenzidine	16.115	252.0	330393	71.0476	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.799	167.0	153867	83.7123	µg/L		99
T Di-n-octyl Phthalate	18.446	149.0	1113834	84.2080	µg/L		99

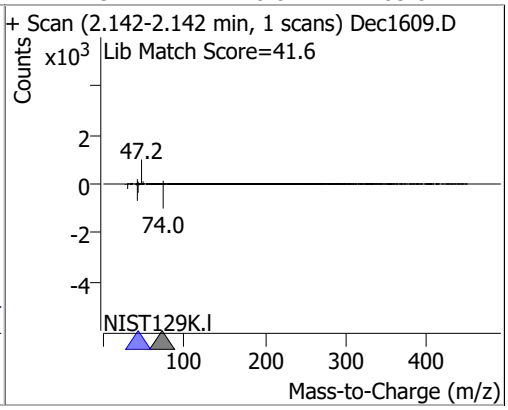
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.700	252.0	1239214	84.1354	µg/L	100
T Benzo(k)fluoranthene	18.760	252.0	1268713	77.8518	µg/L	100
T Benzo(a)pyrene	19.287	252.0	1156567	80.3464	µg/L	98
T Indeno(1,2,3-c,d)pyrene	21.029	276.0	874814	76.1091	µg/L	99
T Dibenzo(a,h)anthracene	21.089	278.0	1006682	79.4022	µg/L	99
T Benzo(g,h,i)perylene	21.363	276.0	1122128	81.2195	µg/L	100

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

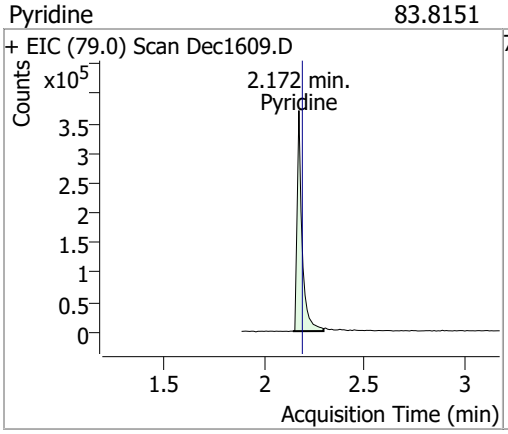
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	82.8005	2.14	-0.01	234150	42.0	194.4	110.8	205.8

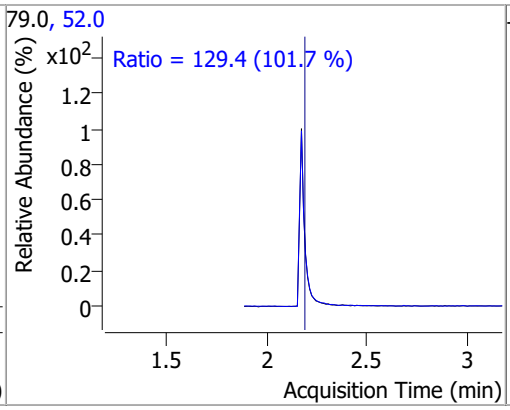


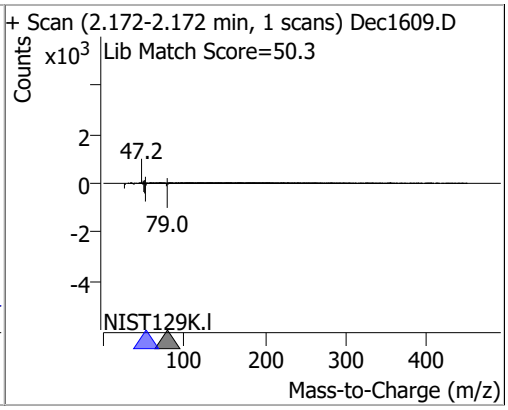




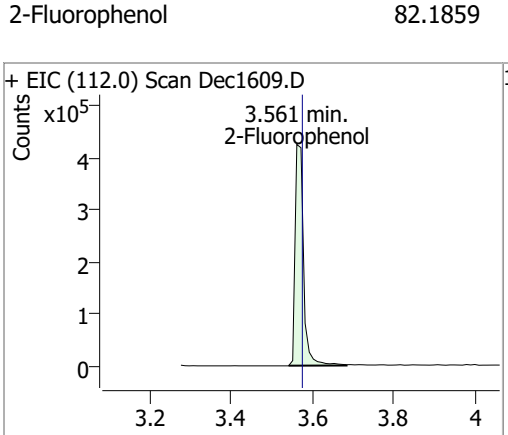
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	83.8151	2.17	-0.01	636442	52.0	129.4	89.1	165.5

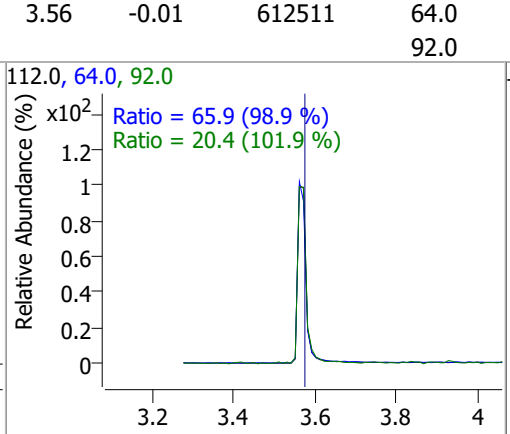


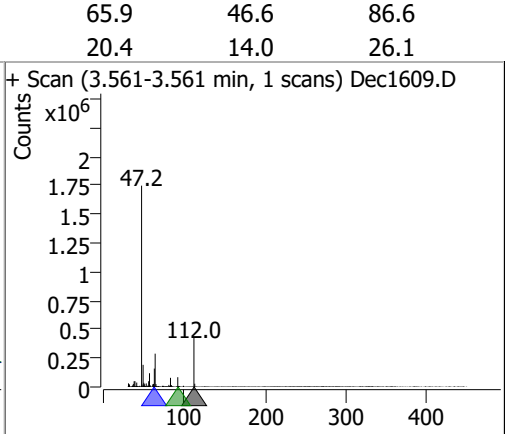




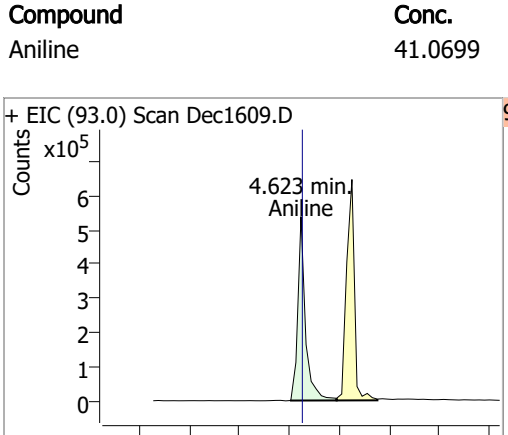
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	82.1859	3.56	-0.01	612511	64.0	65.9	46.6	86.6
					92.0	20.4	14.0	26.1

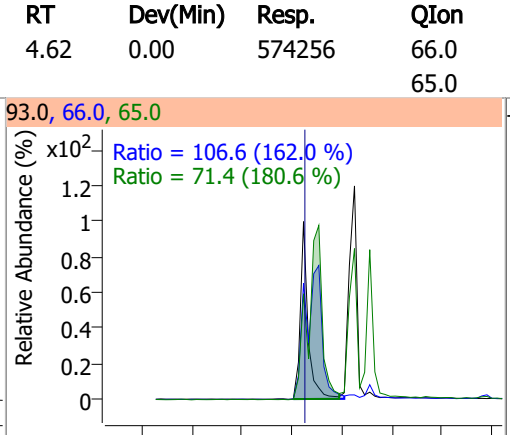


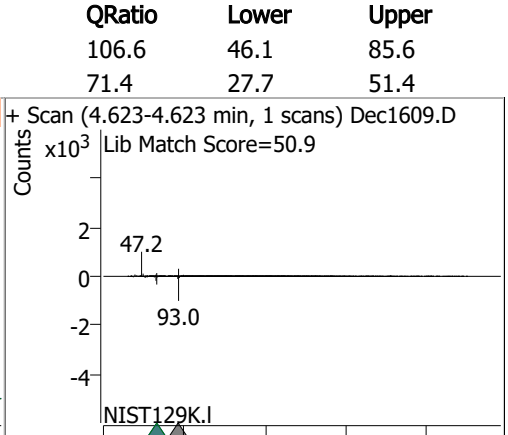




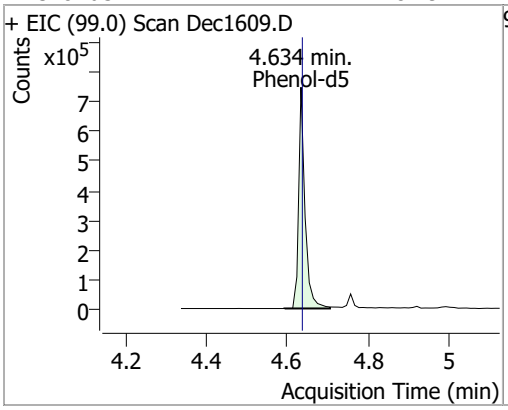
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	41.0699	4.62	0.00	574256	66.0	106.6	46.1	85.6
					65.0	71.4	27.7	51.4

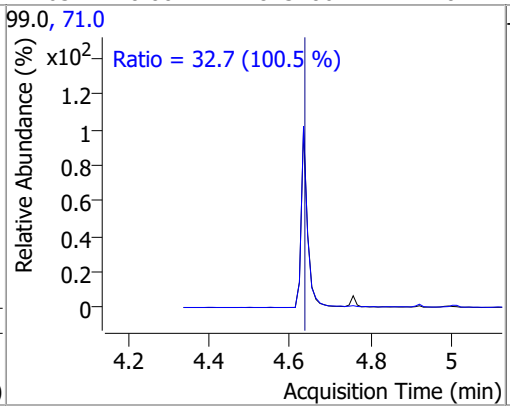


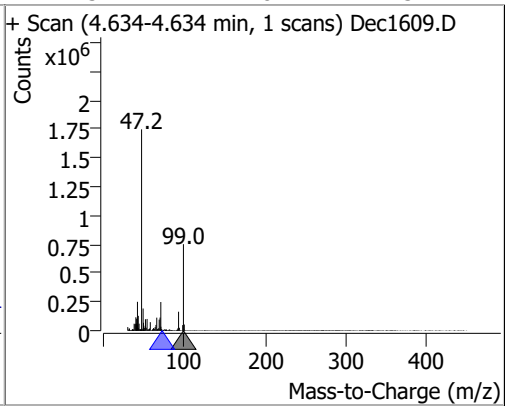




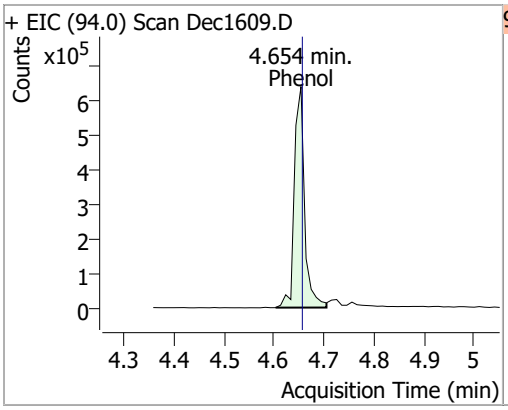
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	82.9427	4.63	0.00	813406	71.0	32.7	22.8	42.3

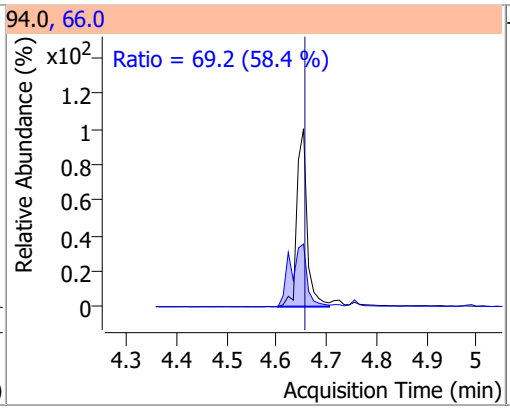


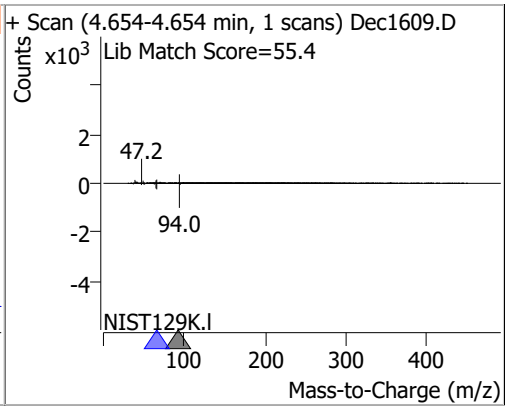




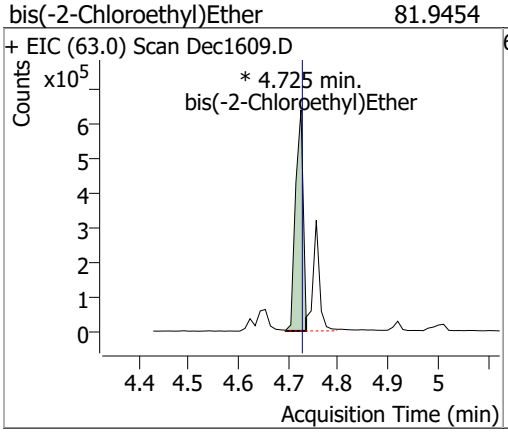
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	79.3038	4.65	0.00	909169	66.0	69.2	82.9	153.9

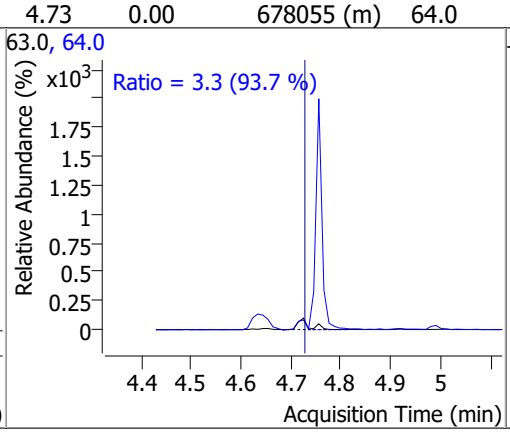


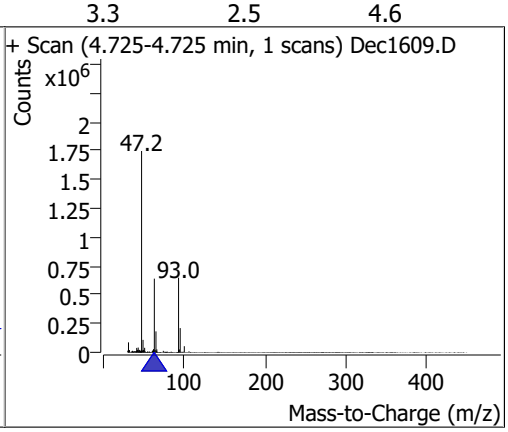




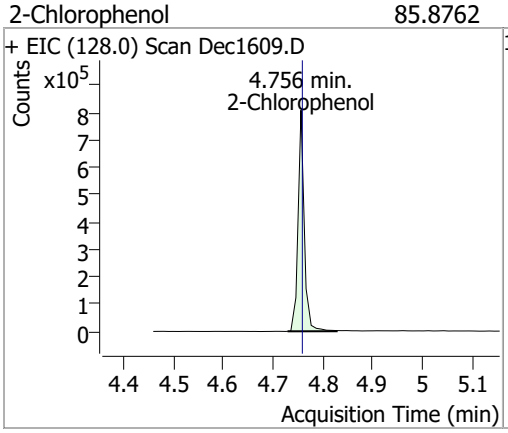
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	81.9454	4.73	0.00	678055 (m)	64.0	3.3	2.5	4.6

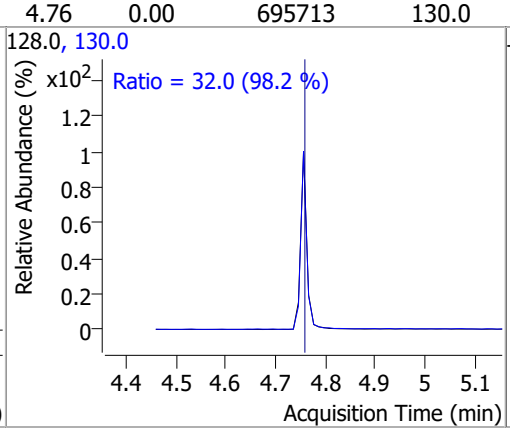


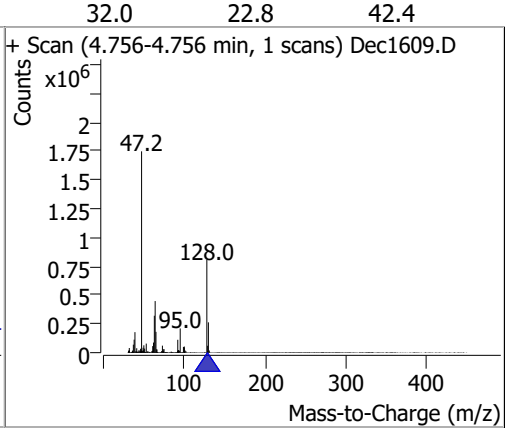




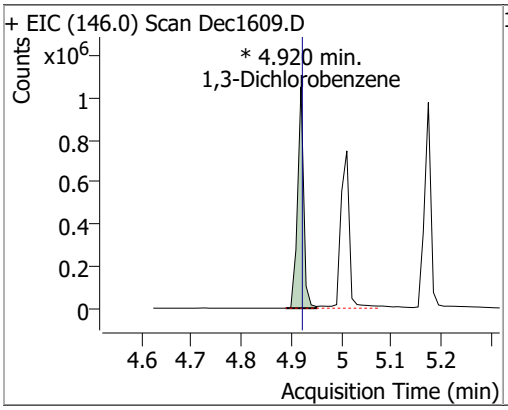
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	85.8762	4.76	0.00	695713	130.0	32.0	22.8	42.4

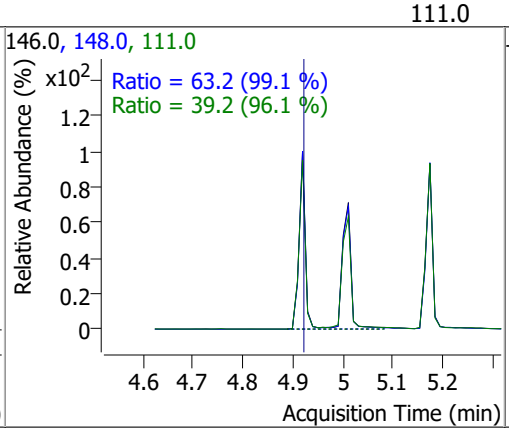


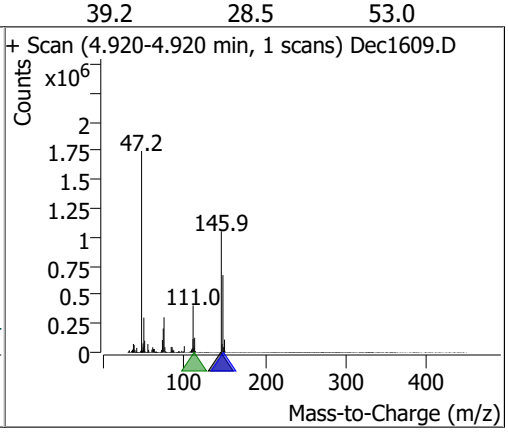




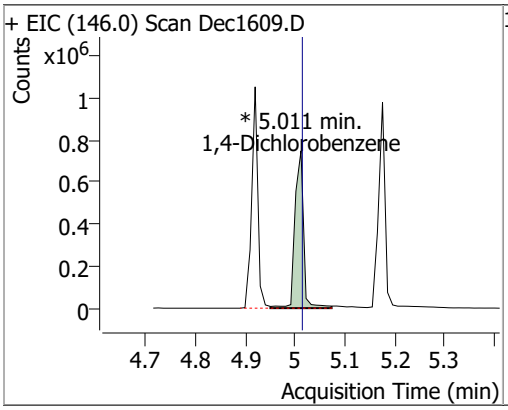
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	84.6444	4.92	0.00	892729 (m)	148.0	63.2	44.6	82.9
					111.0	39.2	28.5	53.0

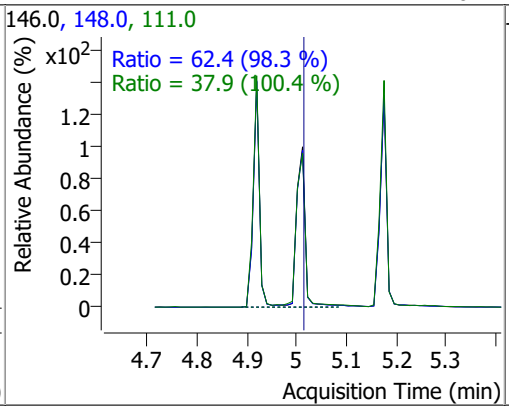


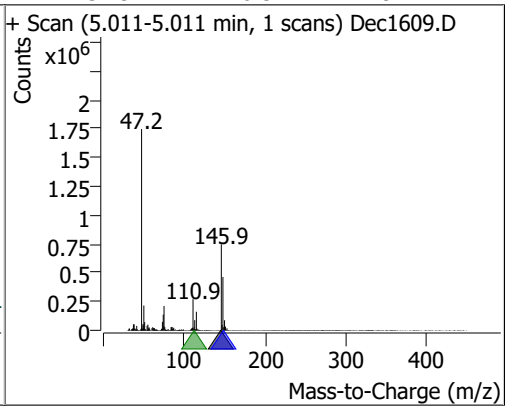




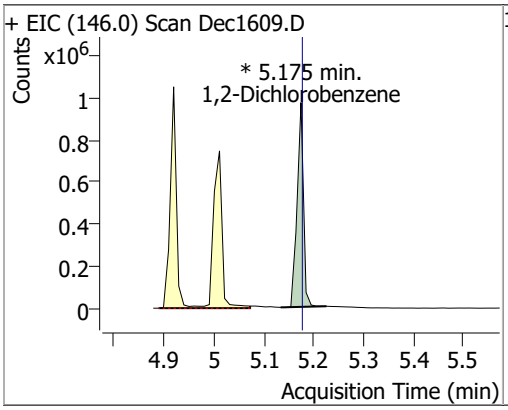
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	85.0298	5.01	0.00	893493 (m)	148.0	62.4	44.4	82.5
					111.0	37.9	26.5	49.1

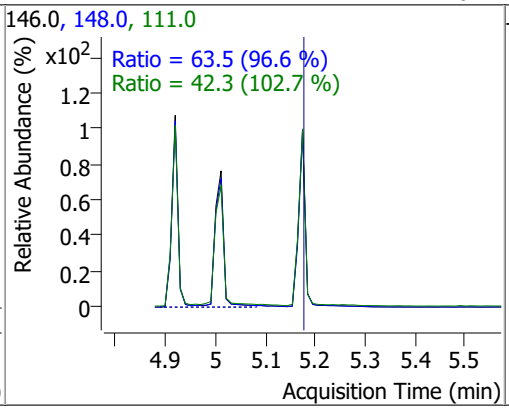


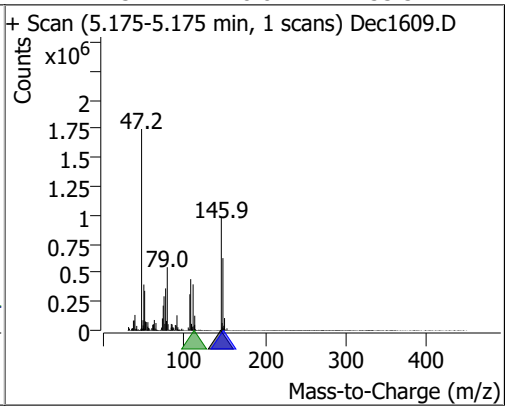




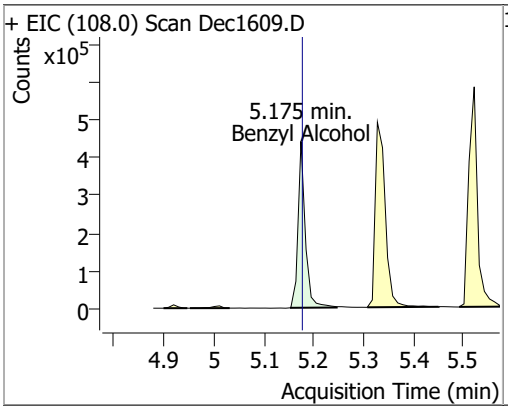
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	82.0303	5.17	0.00	859388 (m)	148.0	63.5	46.0	85.4
					111.0	42.3	28.8	53.5

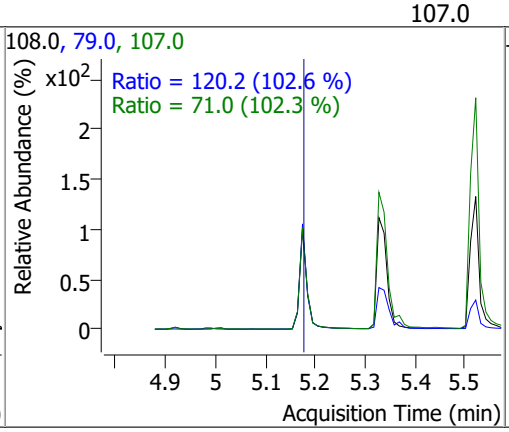


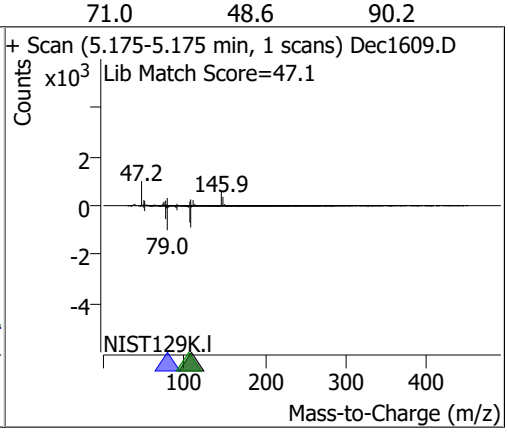




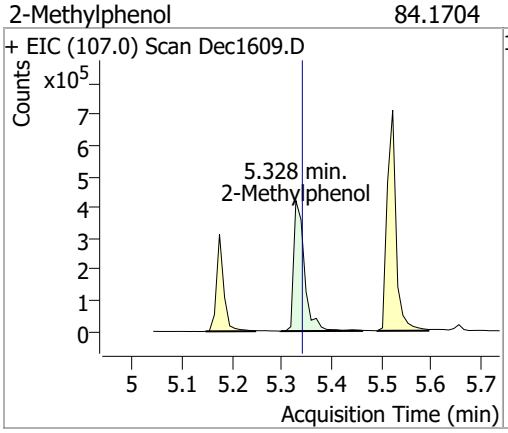
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	82.3519	5.17	0.00	445939	79.0	120.2	82.0	152.4
					107.0	71.0	48.6	90.2

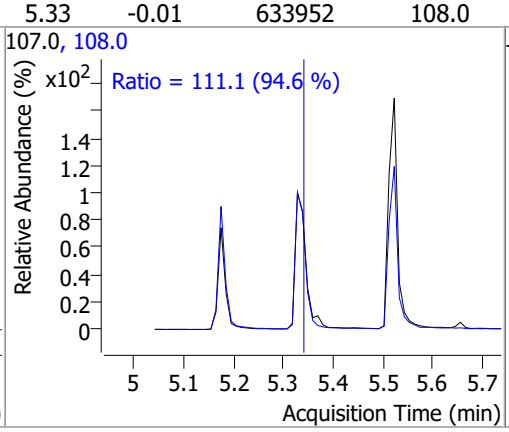


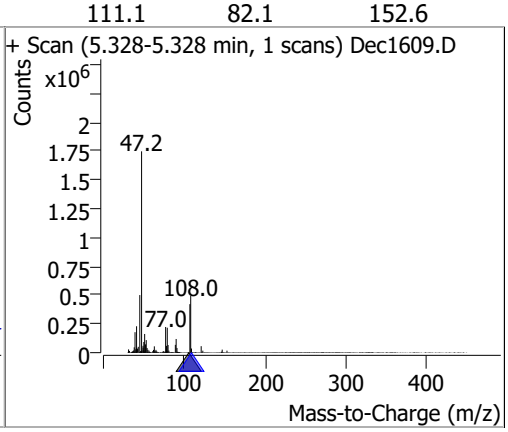




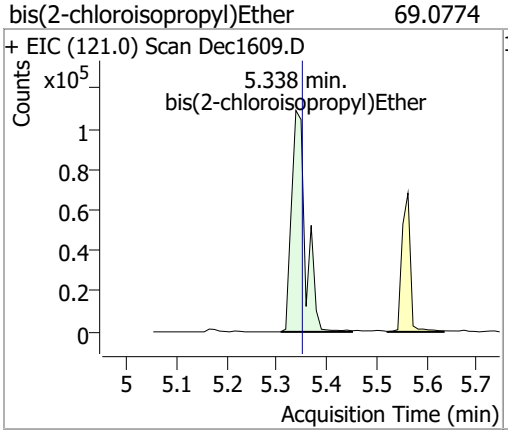
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	84.1704	5.33	-0.01	633952	108.0	111.1	82.1	152.6

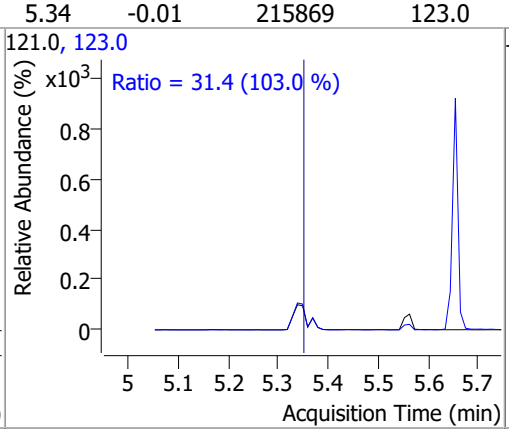


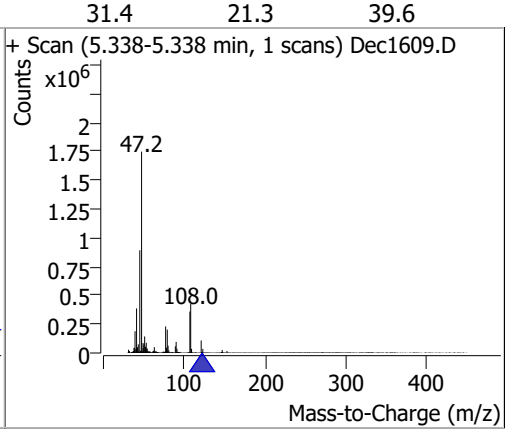




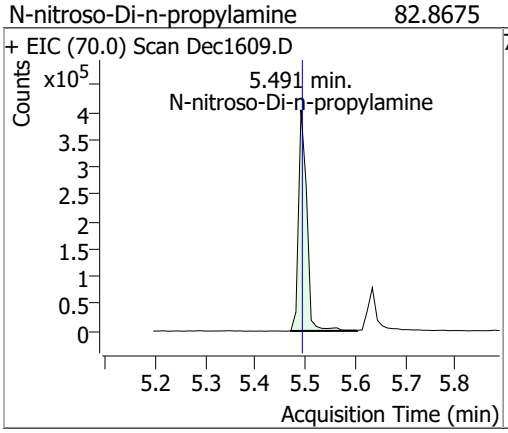
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	69.0774	5.34	-0.01	215869	123.0	31.4	21.3	39.6

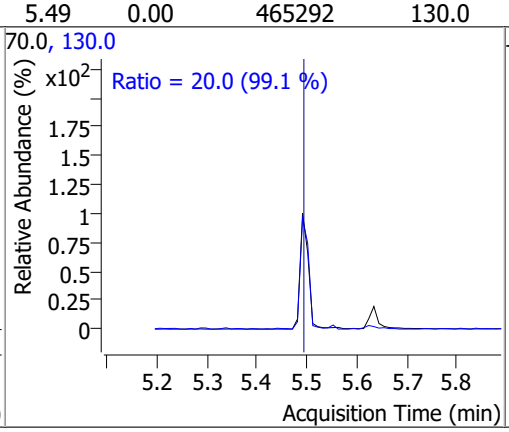


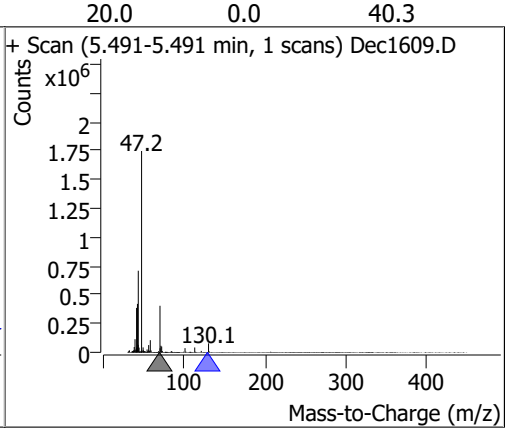




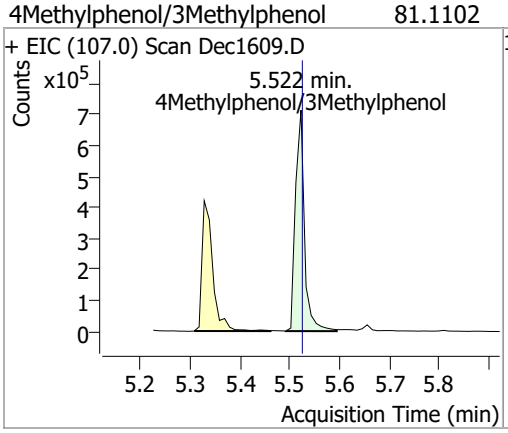
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	82.8675	5.49	0.00	465292	130.0	20.0	0.0	40.3

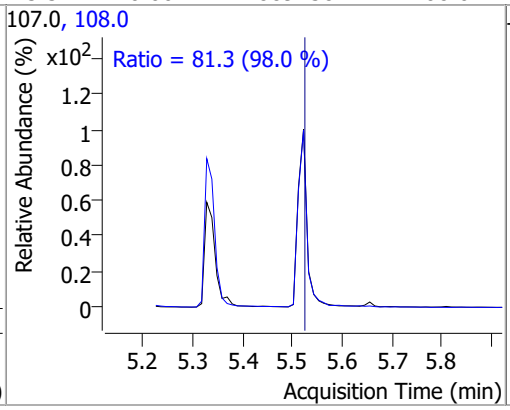


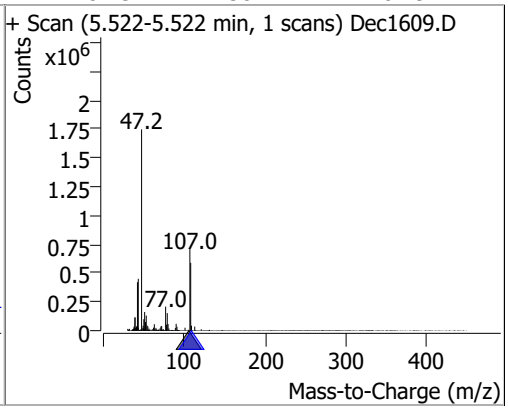




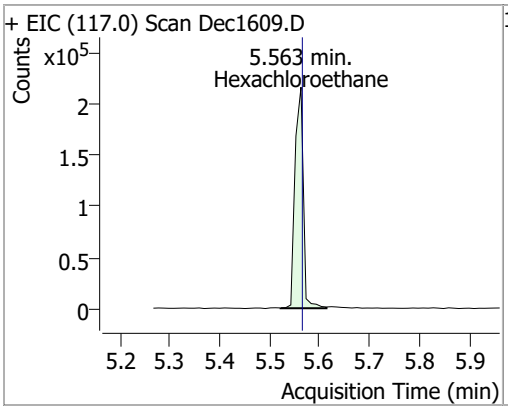
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	81.1102	5.52	0.00	889758	108.0	81.3	58.1	107.9

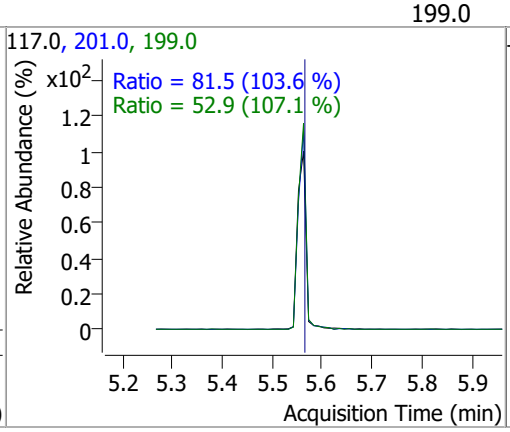


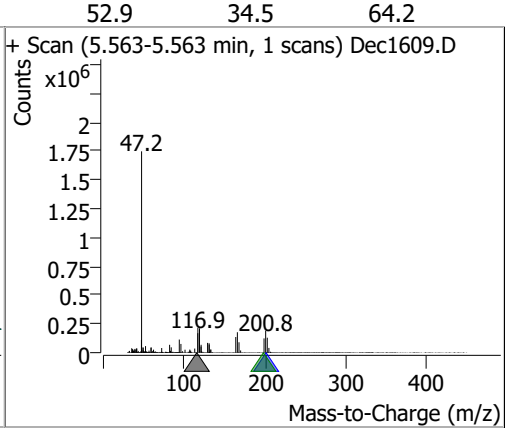




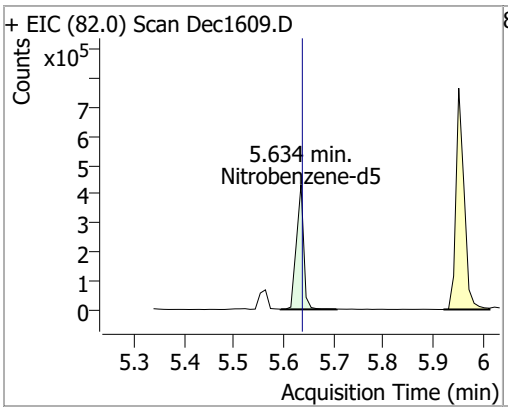
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	79.3004	5.56	0.00	250924	201.0	81.5	55.1	102.3
					199.0	52.9	34.5	64.2

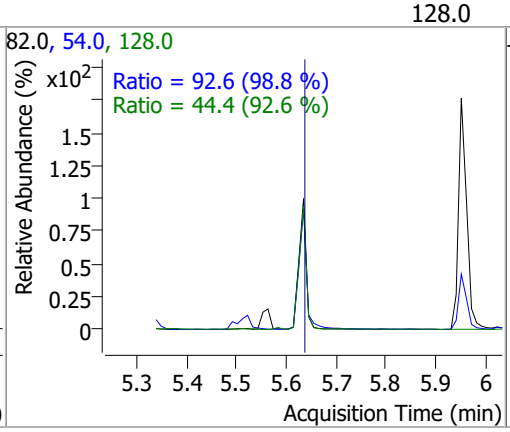


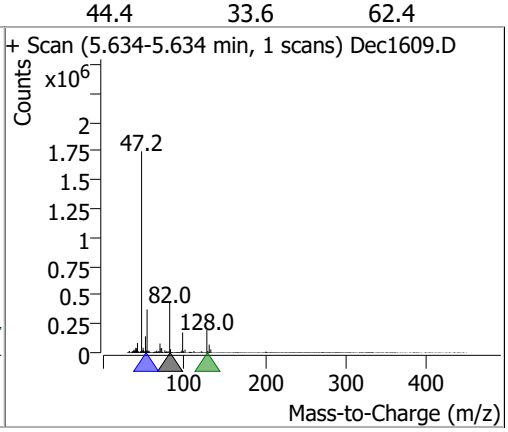




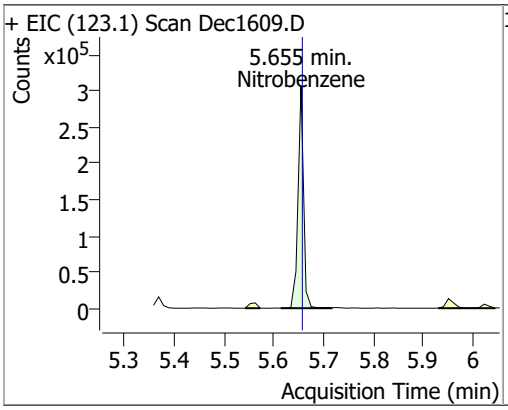
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	83.2202	5.63	0.00	436152	54.0	92.6	65.6	121.8
					128.0	44.4	33.6	62.4

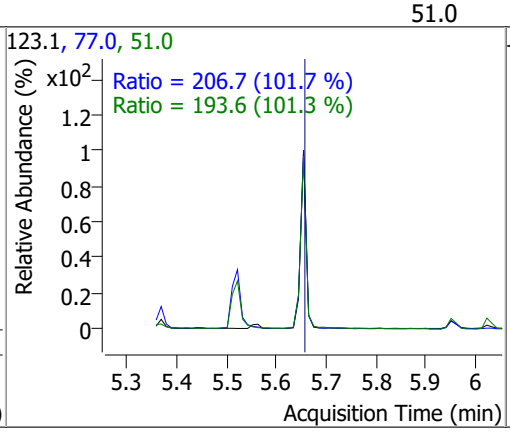


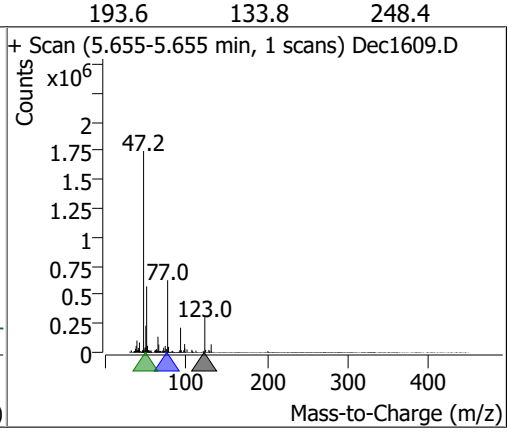




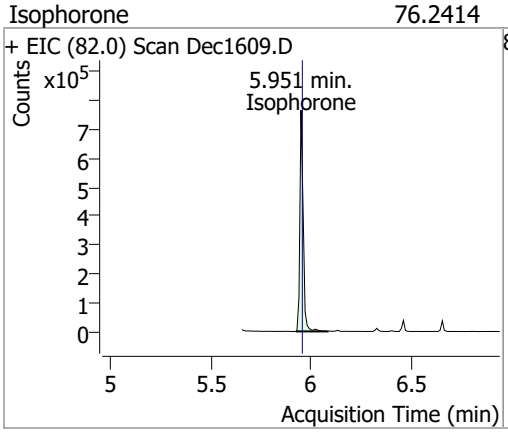
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	88.4688	5.65	0.00	236690	77.0	206.7	142.3	264.2
					51.0	193.6	133.8	248.4

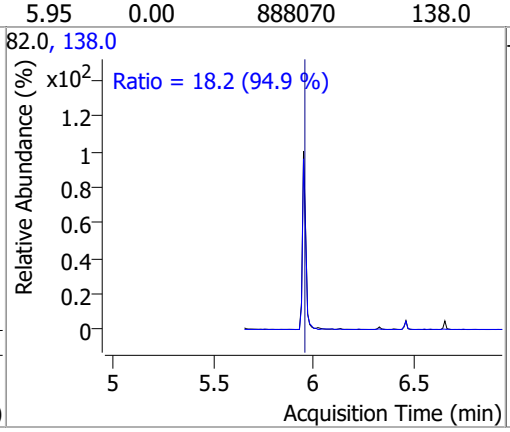


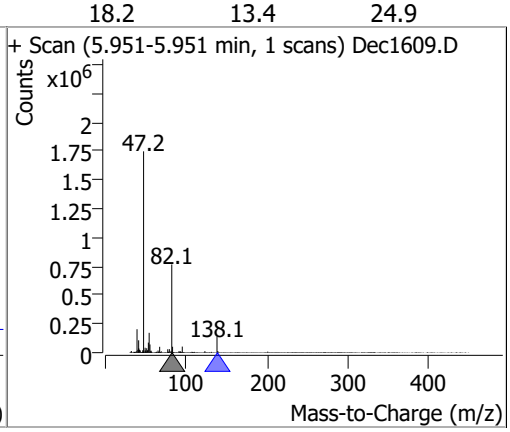




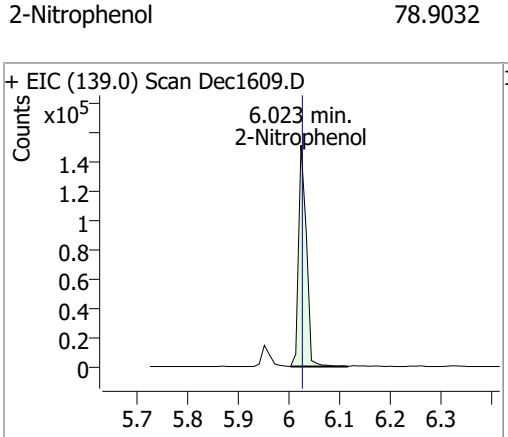
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	76.2414	5.95	0.00	888070	138.0	18.2	13.4	24.9

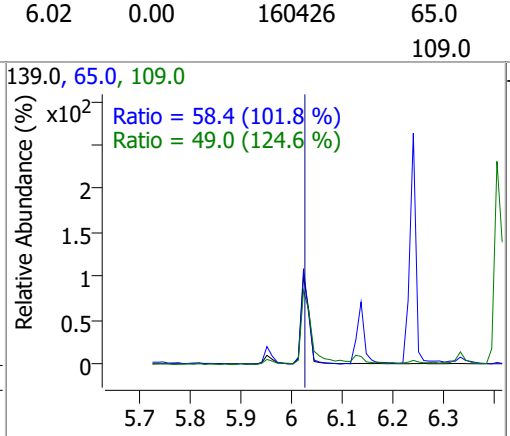


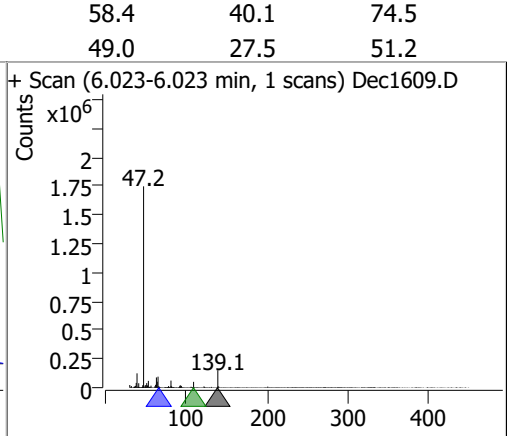




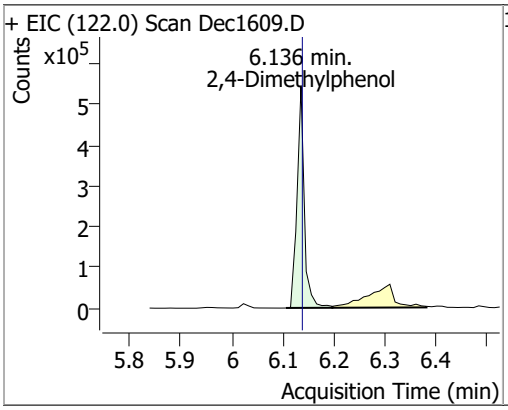
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	78.9032	6.02	0.00	160426	65.0	58.4	40.1	74.5
					109.0	49.0	27.5	51.2

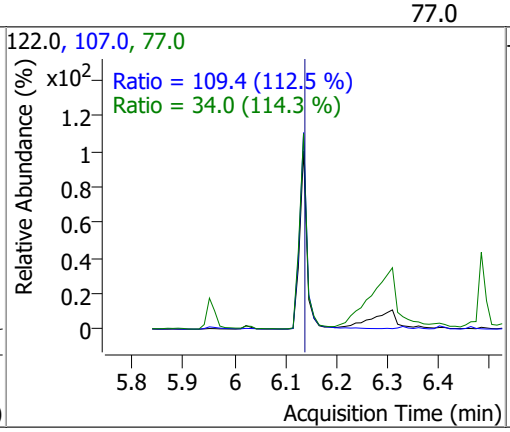


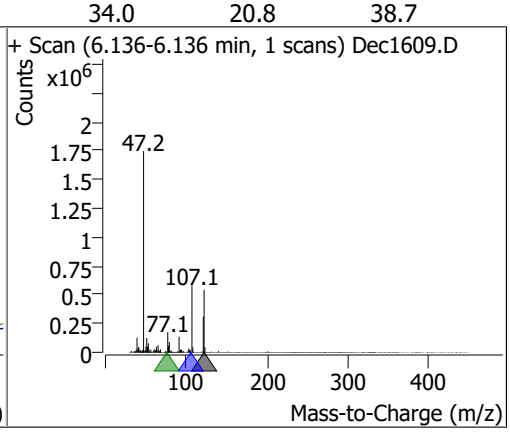




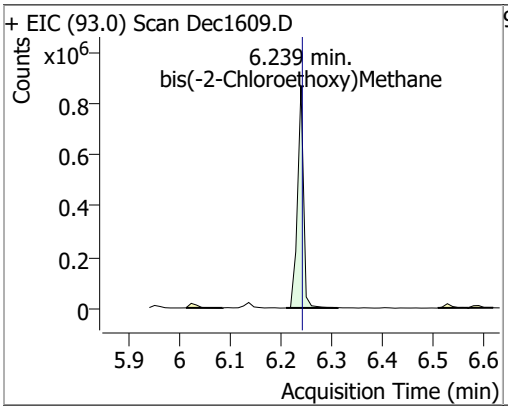
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	80.7780	6.14	0.00	539172	107.0	109.4	68.1	126.4
					77.0	34.0	20.8	38.7

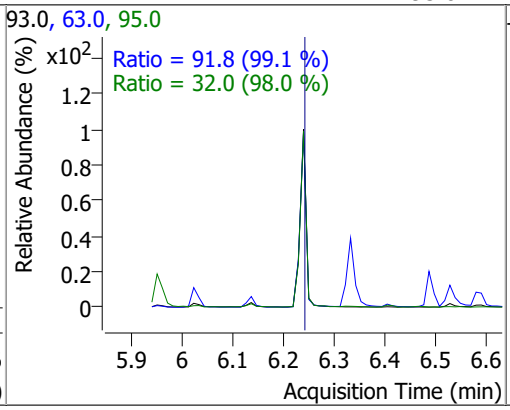


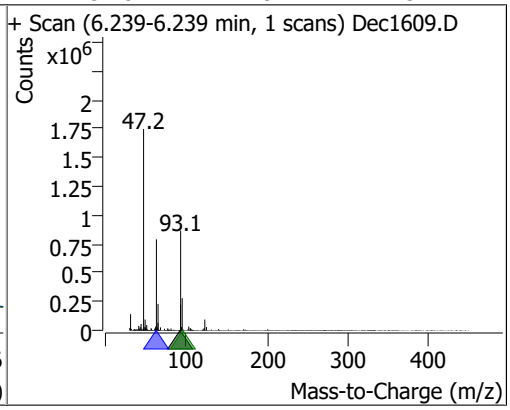




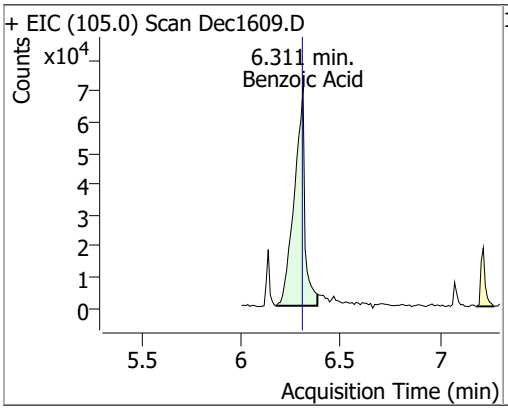
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	85.9507	6.24	0.00	709278	63.0	91.8	64.8	120.4
					95.0	32.0	22.9	42.5

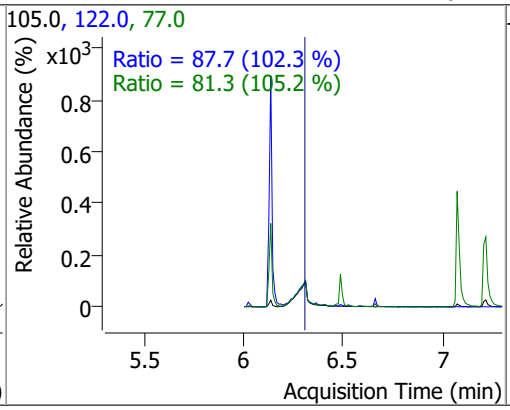


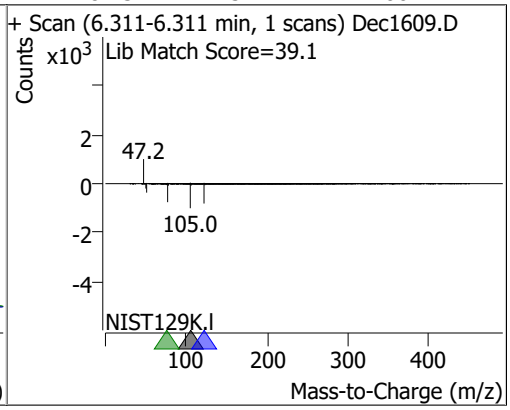




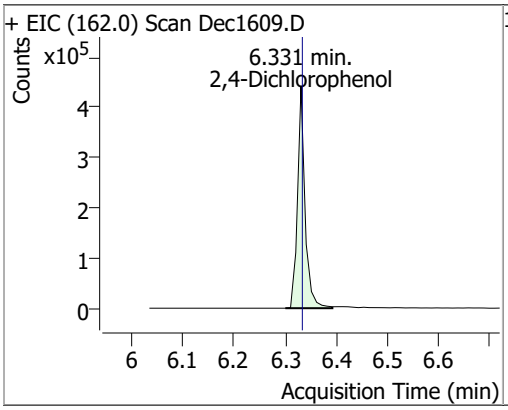
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	86.5964	6.31	0.01	260555	122.0	87.7	60.0	111.4
					77.0	81.3	54.1	100.4

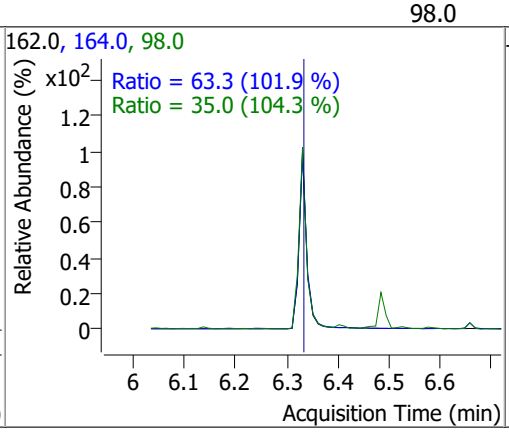


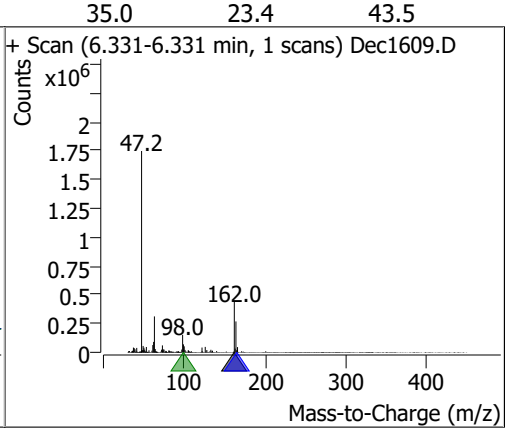




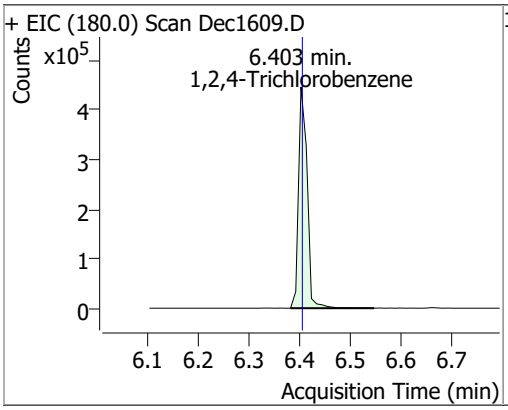
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	83.1865	6.33	0.00	453362	164.0	63.3	43.5	80.7
					98.0	35.0	23.4	43.5

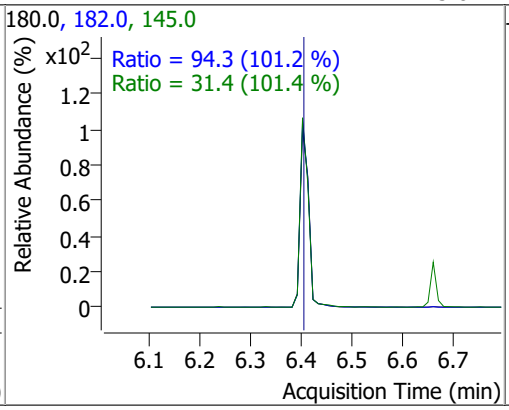


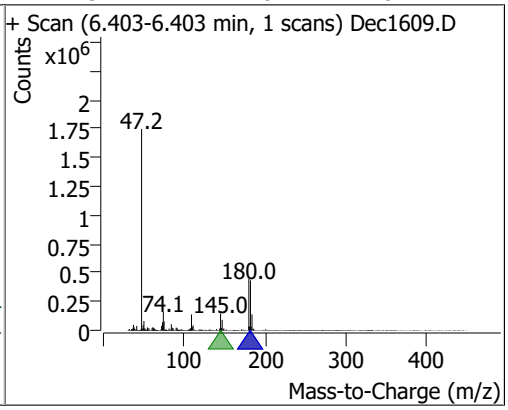




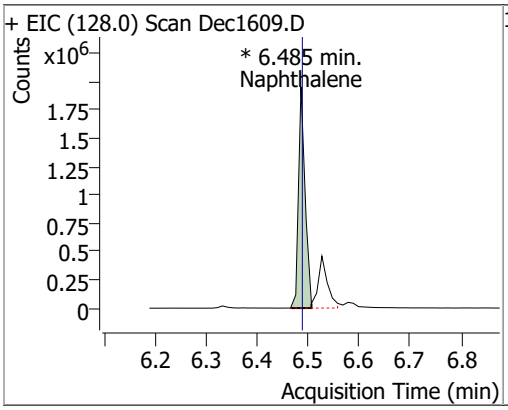
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	78.7917	6.40	0.00	525810	182.0	94.3	65.2	121.1
					145.0	31.4	21.6	40.2

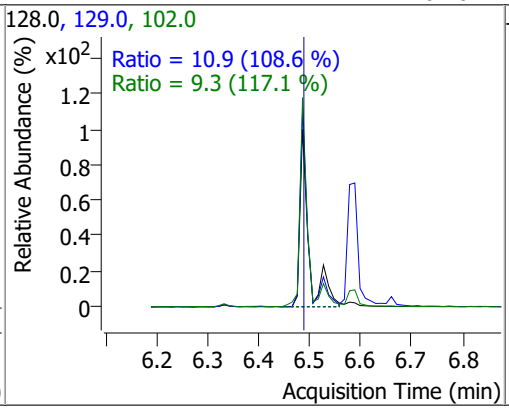


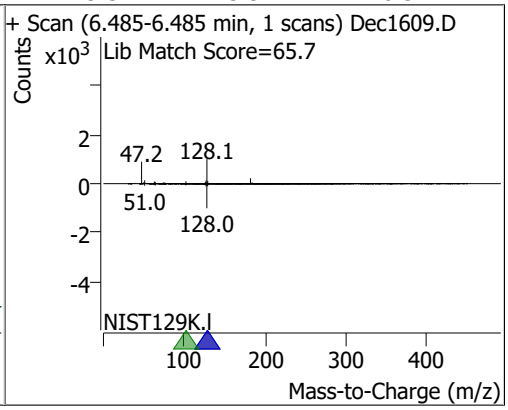




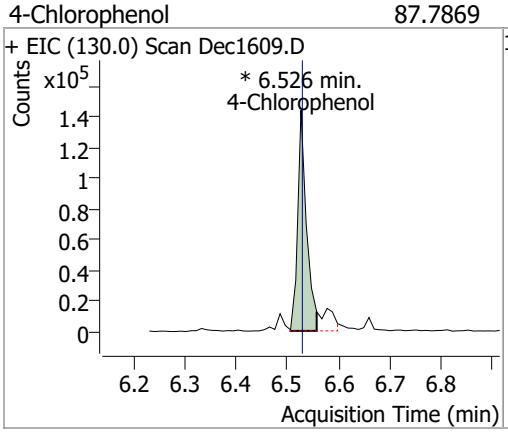
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	80.8100	6.49	0.00	1764339 (m)	129.0	10.9	7.0	13.0
					102.0	9.3	5.5	10.3

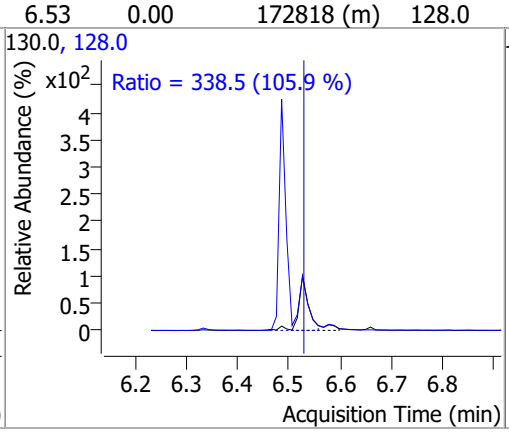


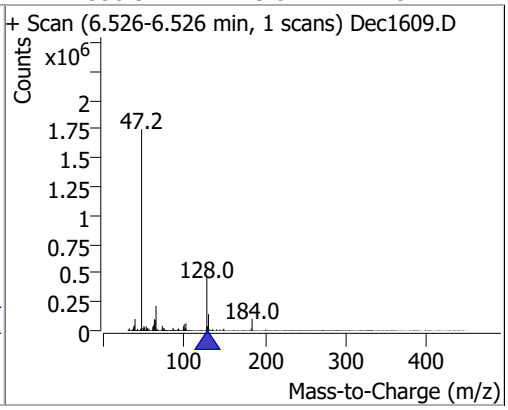




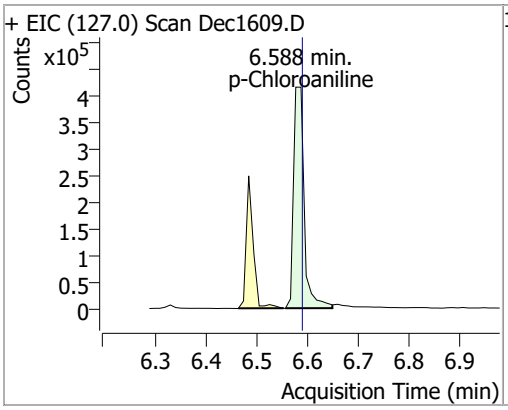
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	87.7869	6.53	0.00	172818 (m)	128.0	338.5	223.8	415.7

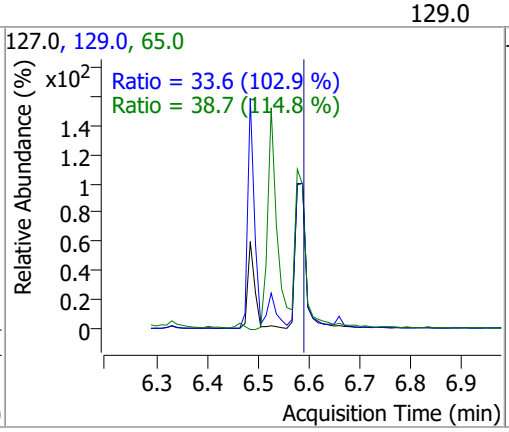


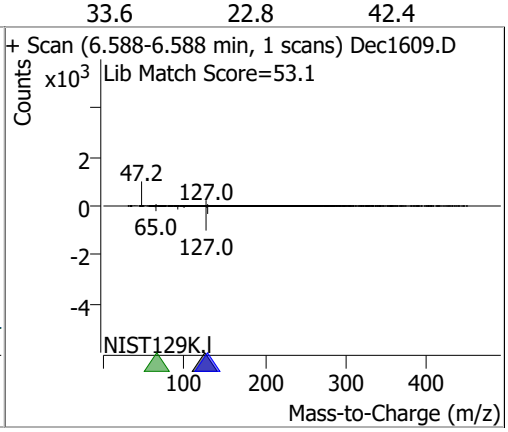




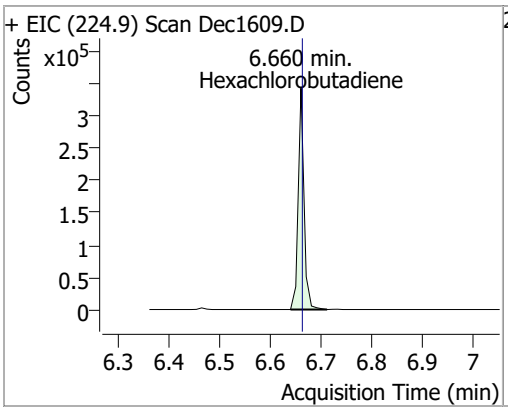
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	71.5266	6.59	0.00	599161	65.0	38.7	23.6	43.8
					129.0	33.6	22.8	42.4

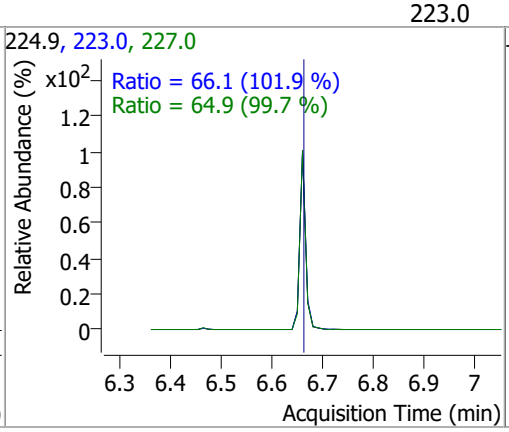


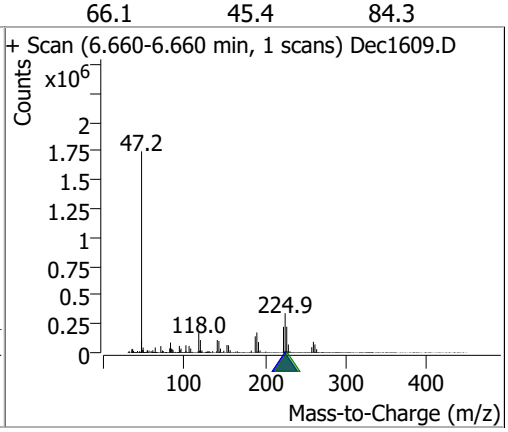




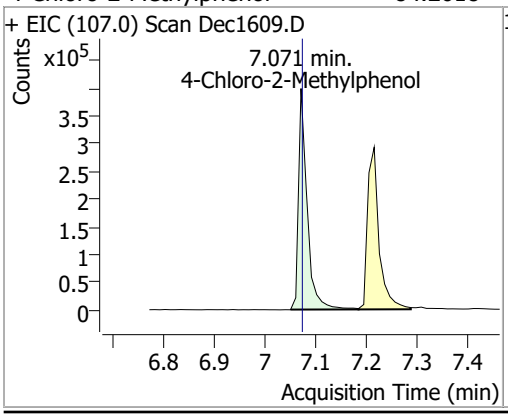
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	77.0382	6.66	0.00	270983	227.0	64.9	45.6	84.6
					223.0	66.1	45.4	84.3

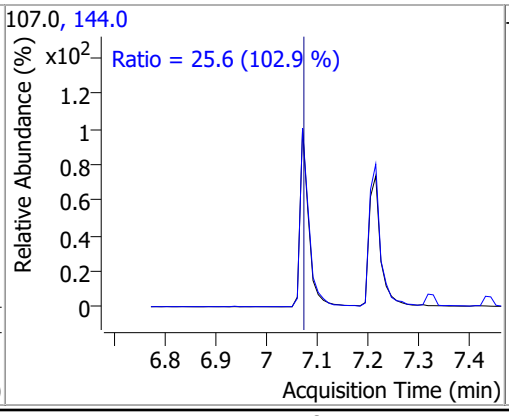


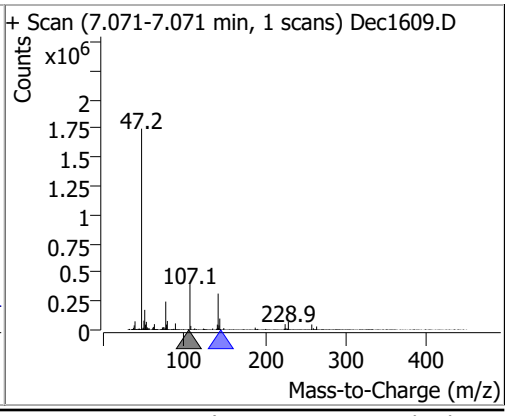




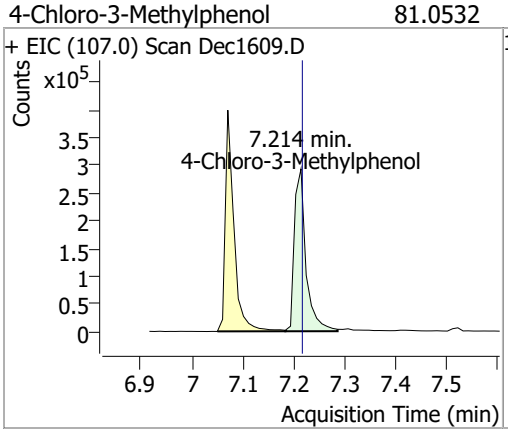
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	84.2618	7.07	0.00	462713	144.0	25.6	17.4	32.3

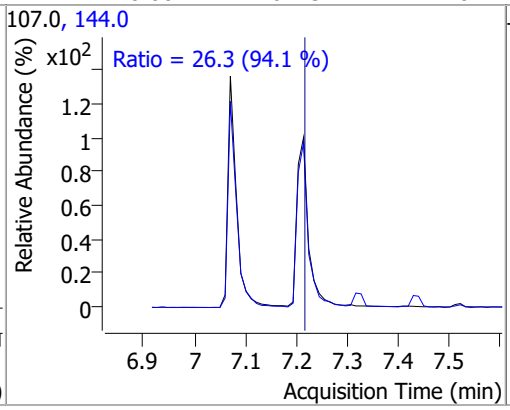


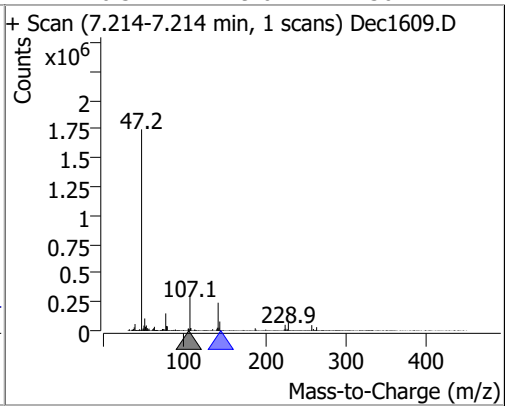




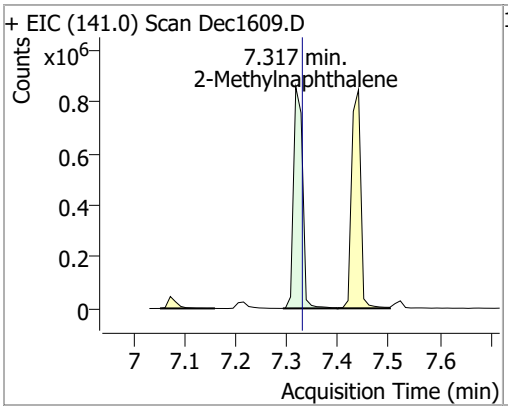
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	81.0532	7.21	0.00	461732	144.0	26.3	19.6	36.4

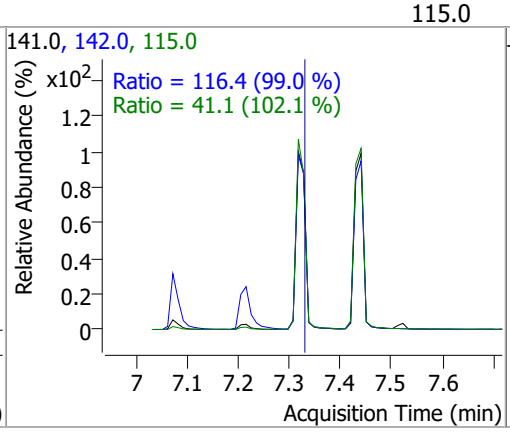


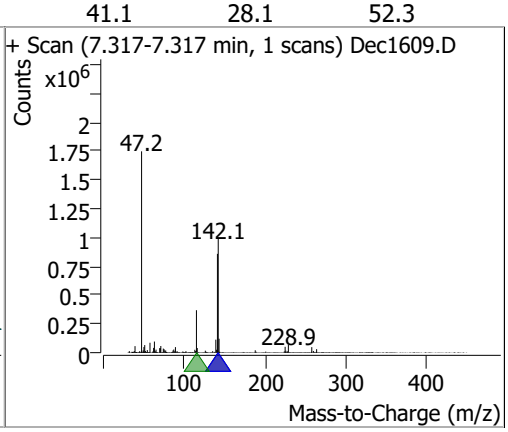




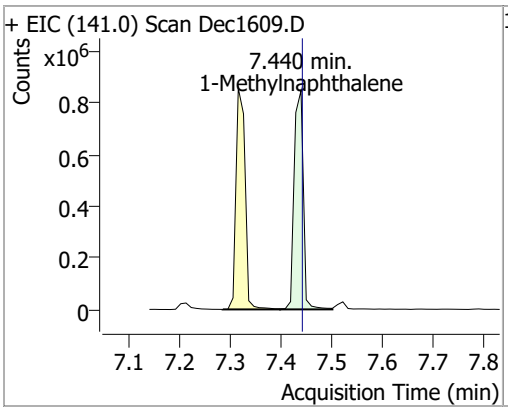
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	82.2712	7.32	-0.01	1062922	142.0	116.4	82.3	152.9
					115.0	41.1	28.1	52.3

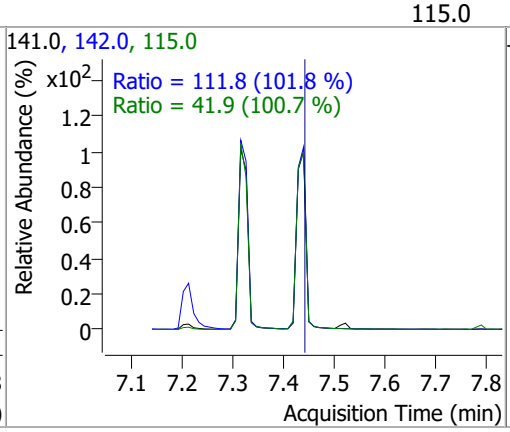


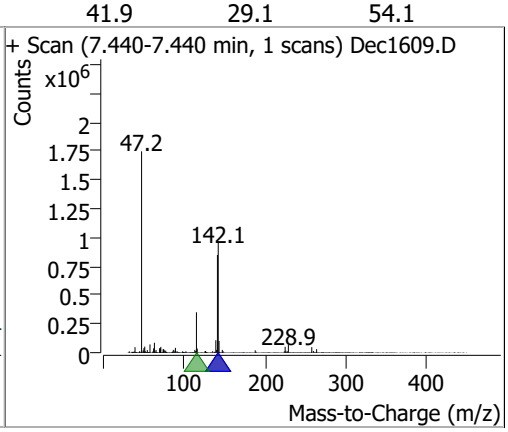




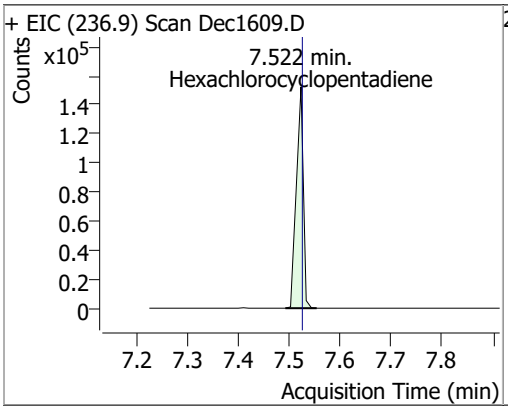
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	83.9532	7.44	0.00	1057346	142.0	111.8	76.9	142.7
					115.0	41.9	29.1	54.1

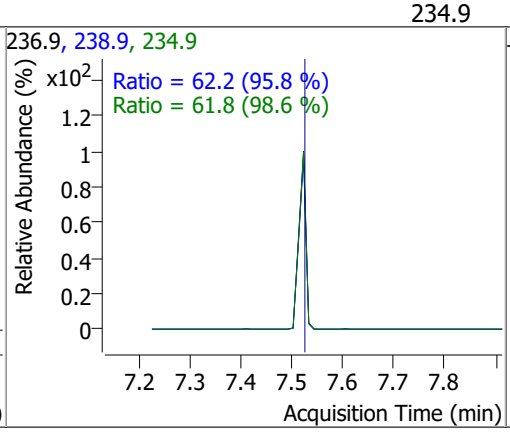


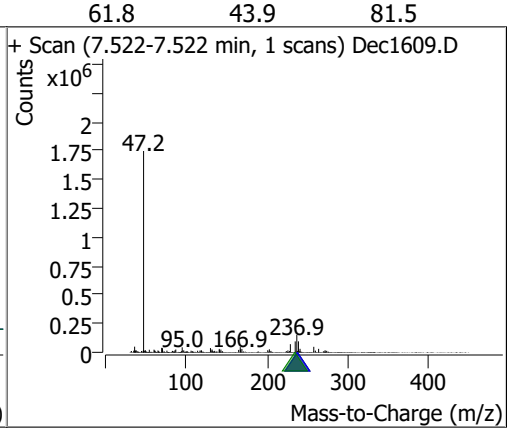




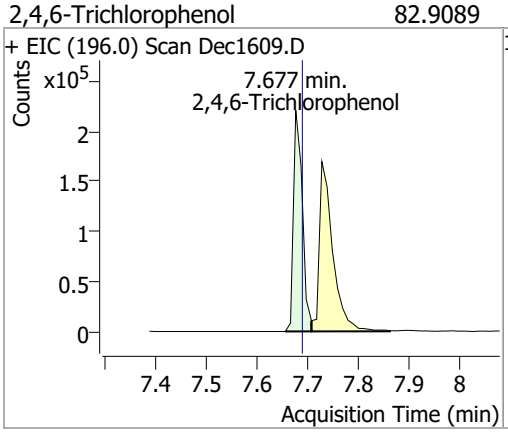
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	81.1259	7.52	0.00	144562	238.9	62.2	45.5	84.4
					234.9	61.8	43.9	81.5

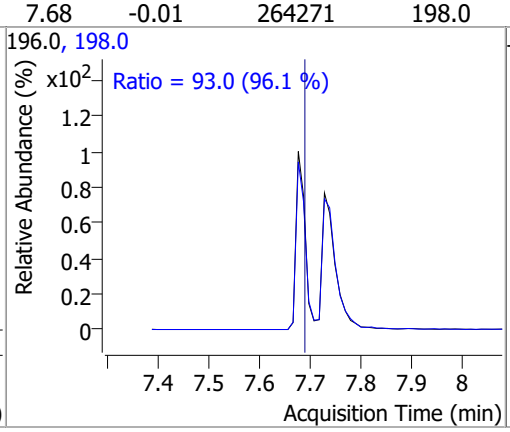


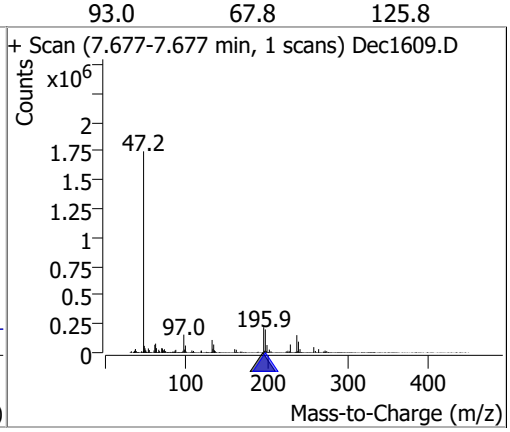




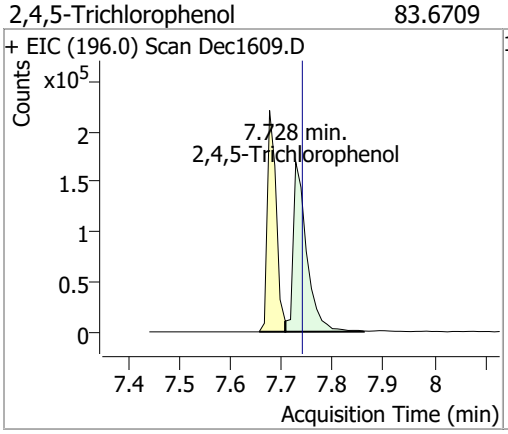
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	82.9089	7.68	-0.01	264271	198.0	93.0	67.8	125.8

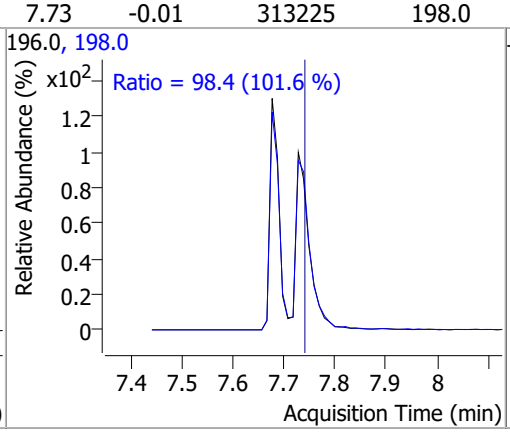


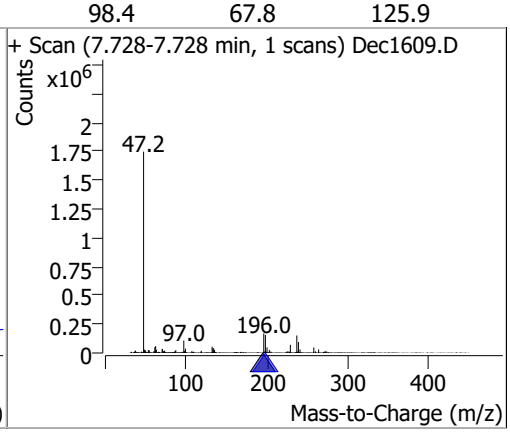




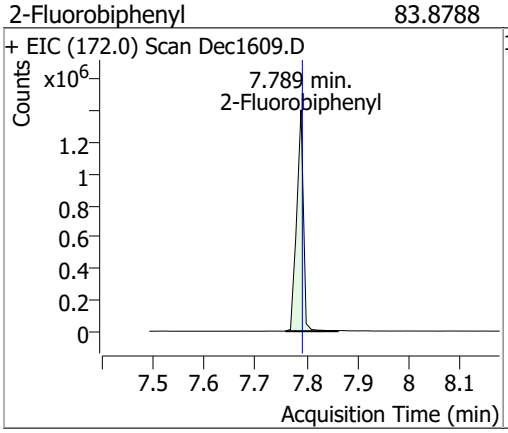
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	83.6709	7.73	-0.01	313225	198.0	98.4	67.8	125.9

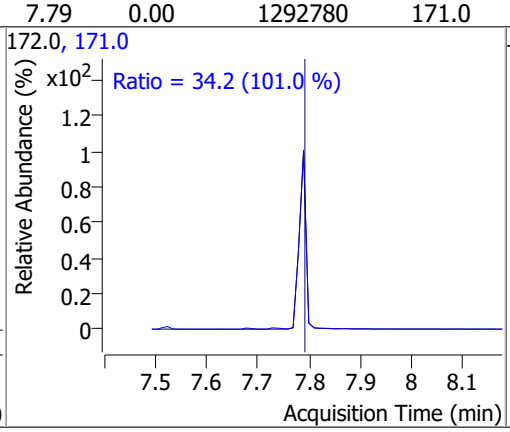


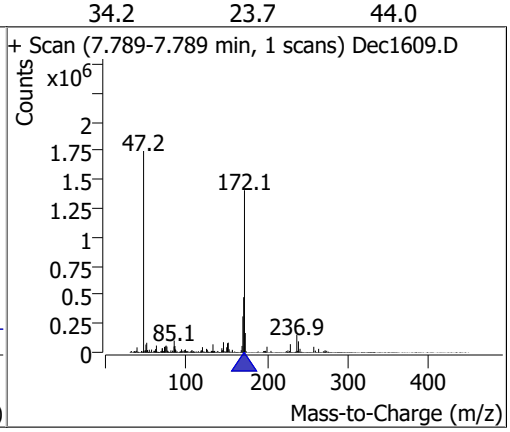




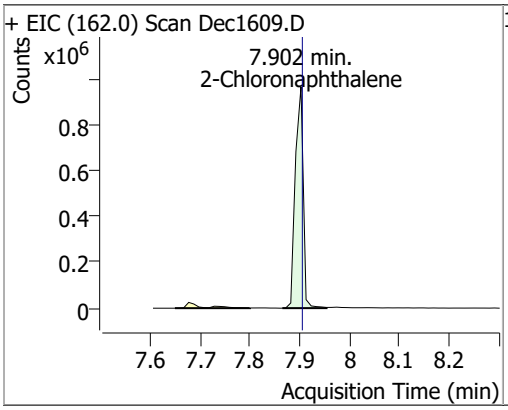
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	83.8788	7.79	0.00	1292780	171.0	34.2	23.7	44.0

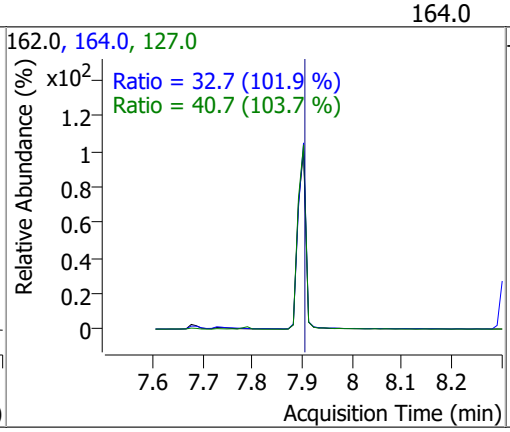


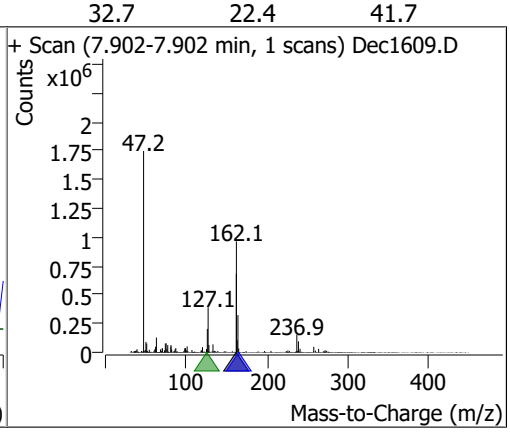




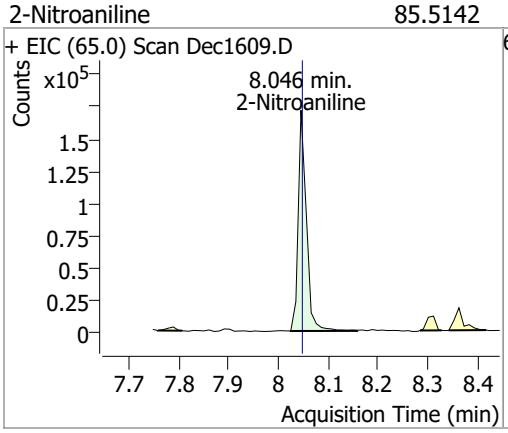
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	84.3064	7.90	0.00	1065250	127.0	40.7	27.4	51.0
					164.0	32.7	22.4	41.7

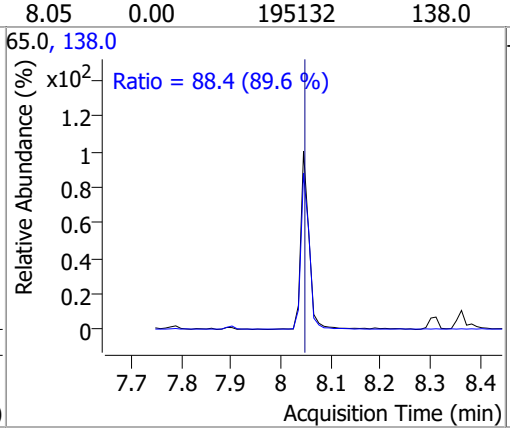


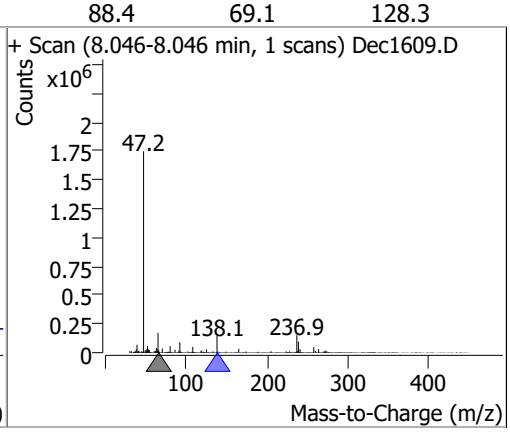




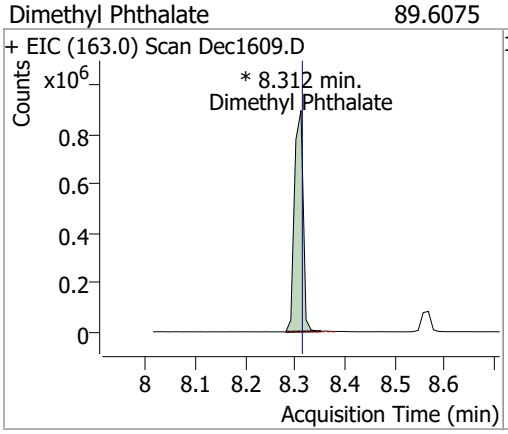
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	85.5142	8.05	0.00	195132	138.0	88.4	69.1	128.3

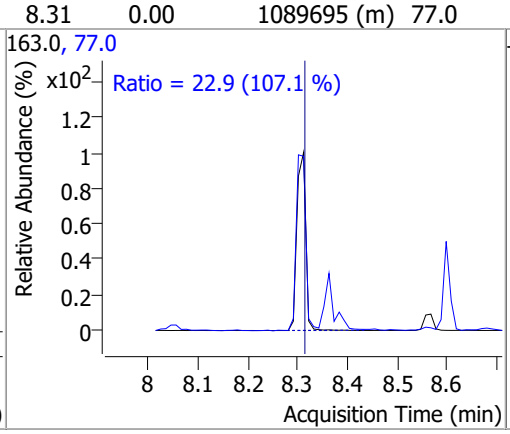


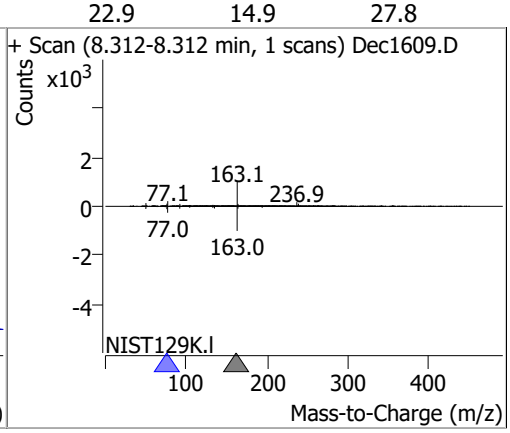




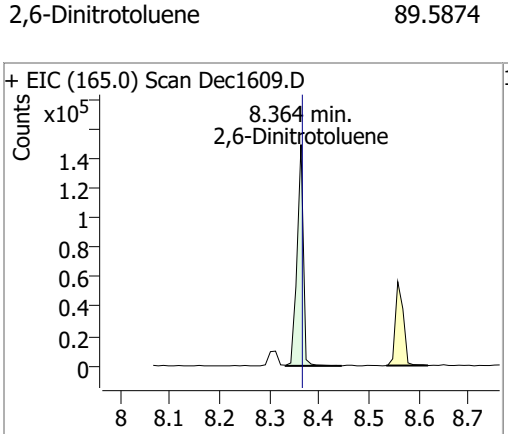
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	89.6075	8.31	0.00	1089695 (m)	77.0	22.9	14.9	27.8

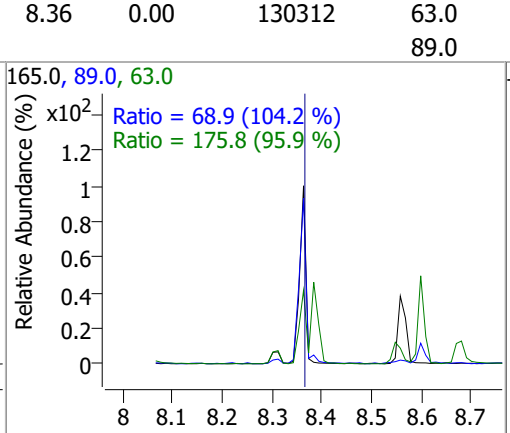


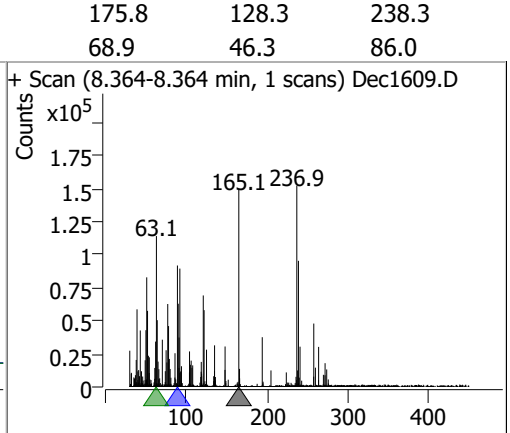




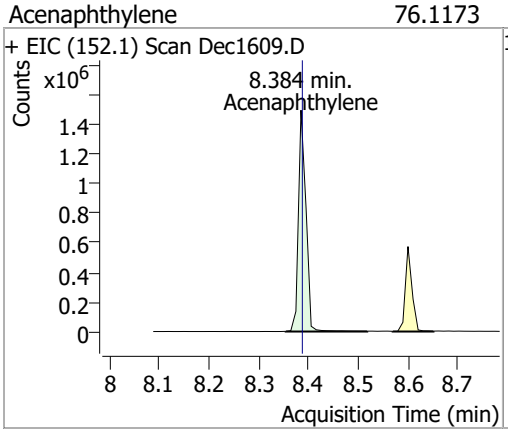
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	89.5874	8.36	0.00	130312	63.0	175.8	128.3	238.3
					89.0	68.9	46.3	86.0

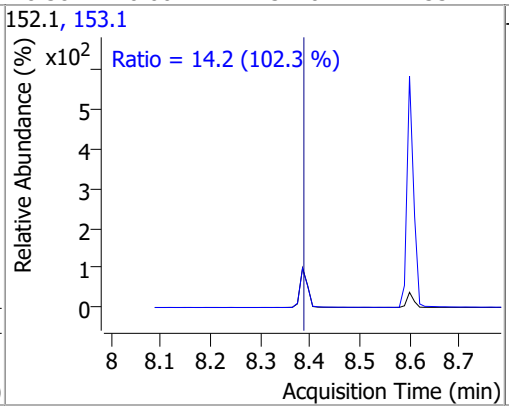


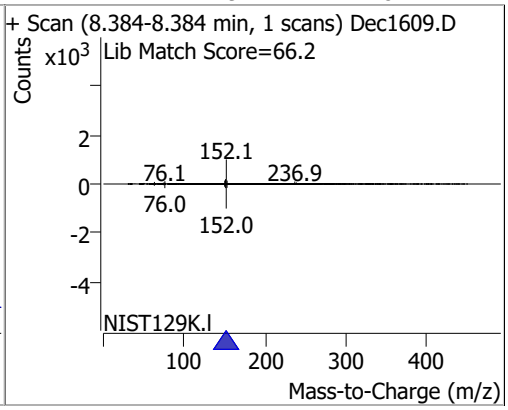




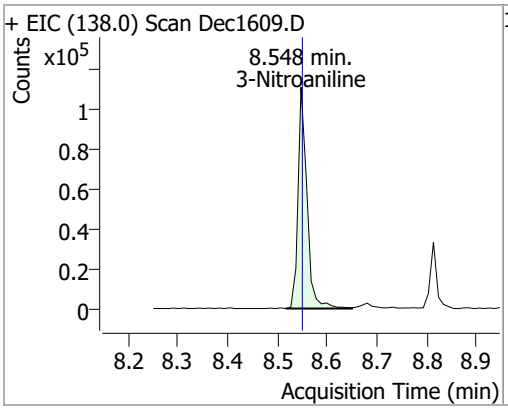
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	76.1173	8.38	0.00	1571074	153.1	14.2	9.7	18.1

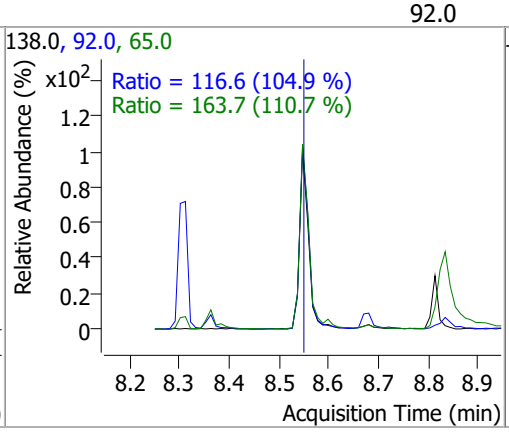


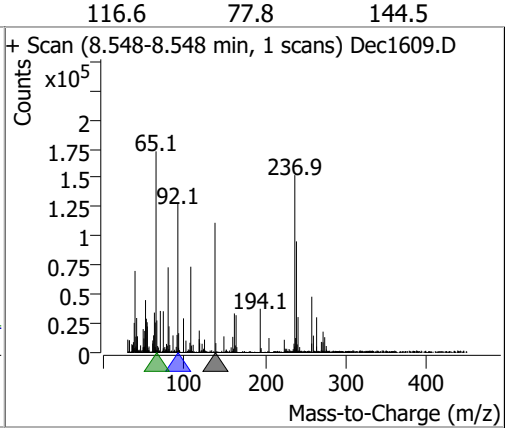




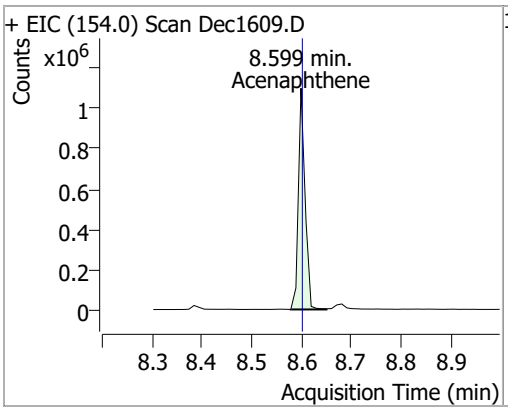
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	80.0050	8.55	0.00	139407	65.0	163.7	103.5	192.3
					92.0	116.6	77.8	144.5

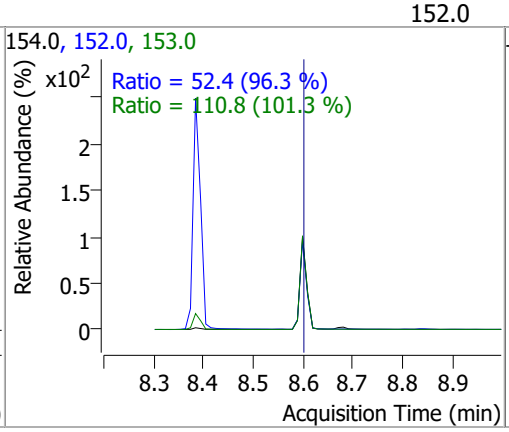


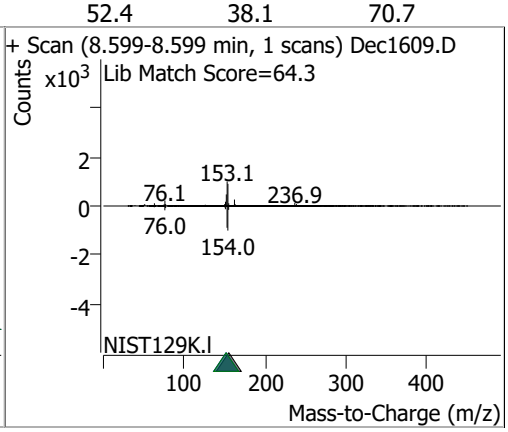




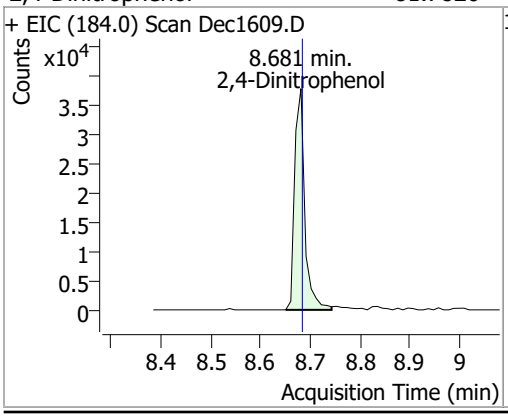
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	86.2667	8.60	0.00	1024762	153.0	110.8	76.6	142.2
					152.0	52.4	38.1	70.7

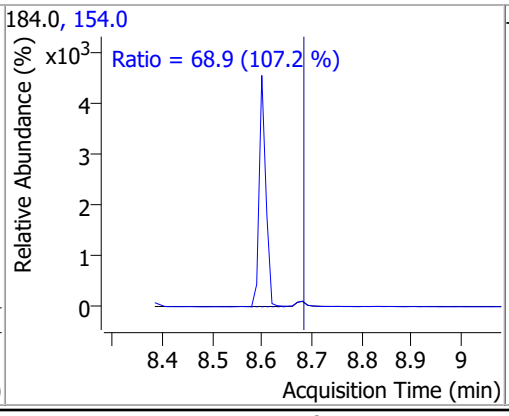


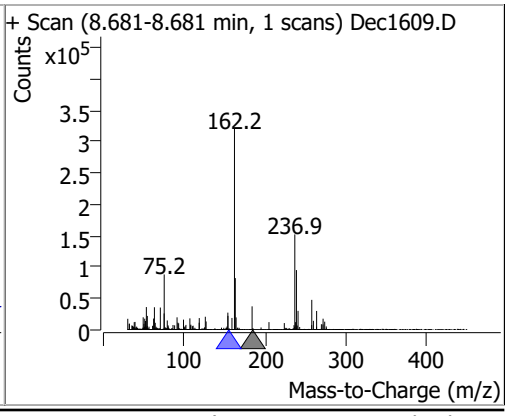




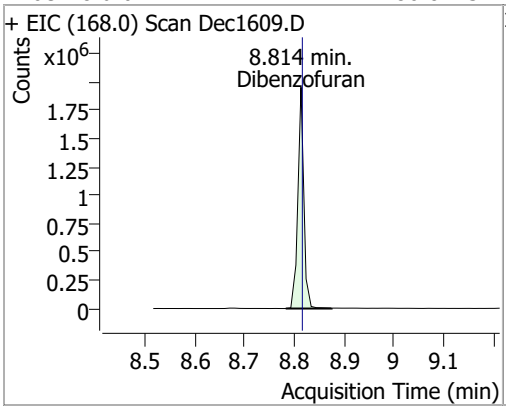
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	81.7820	8.68	0.00	52933	154.0	68.9	45.0	83.5

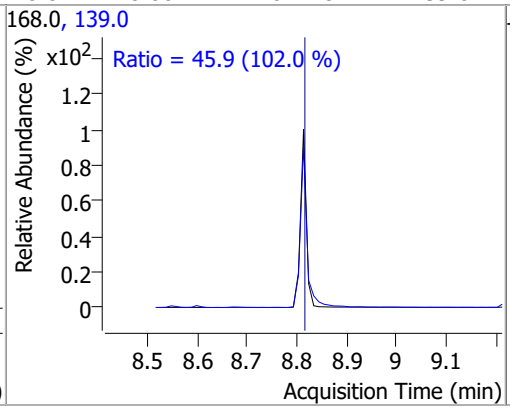


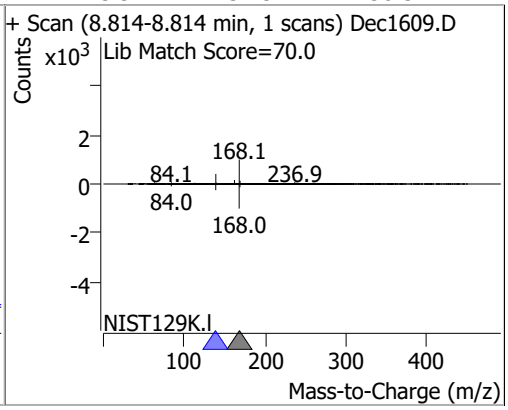




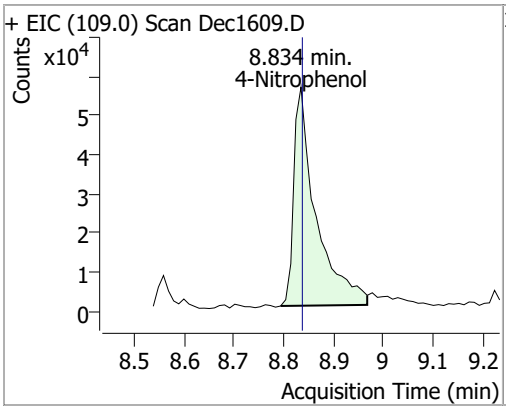
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	86.0213	8.81	0.00	1624481	139.0	45.9	31.5	58.5

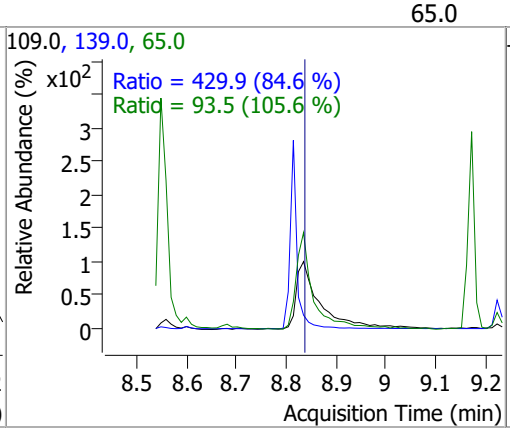


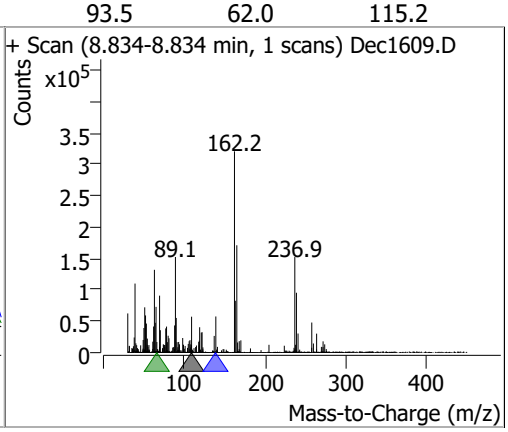




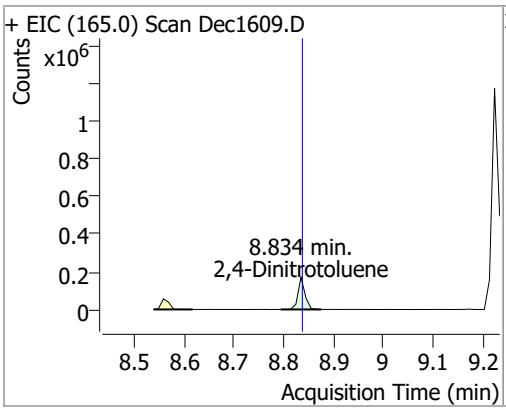
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	83.7152	8.83	0.00	173423	139.0	429.9	355.5	660.2
					65.0	93.5	62.0	115.2

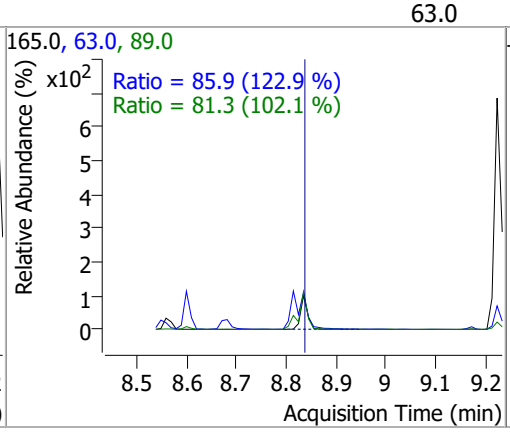


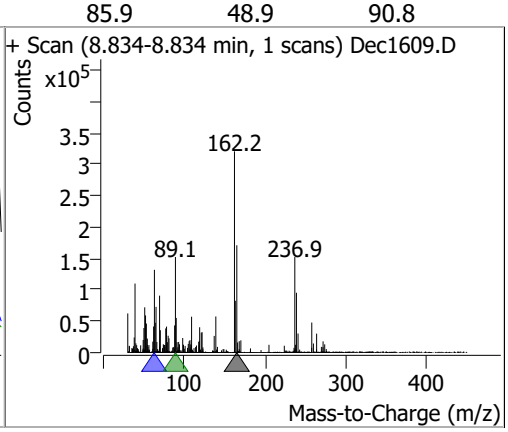




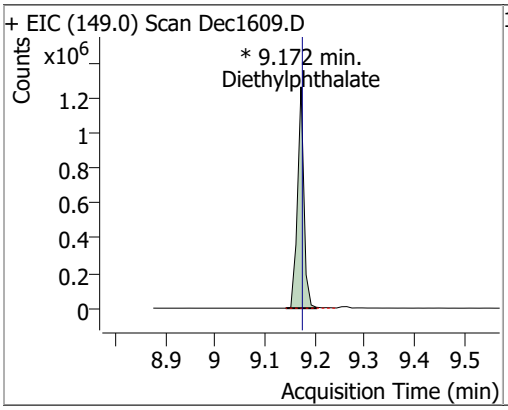
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	84.8211	8.83	0.00	163389	89.0	81.3	55.7	103.5
					63.0	85.9	48.9	90.8

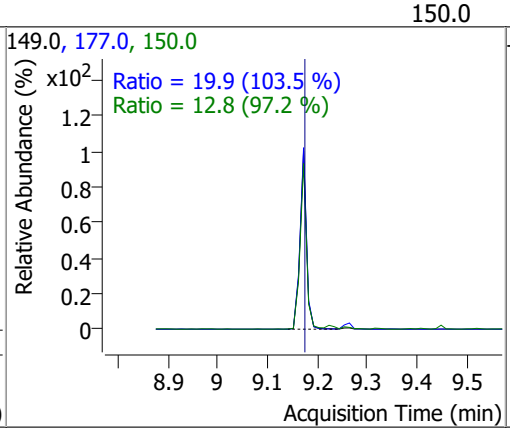


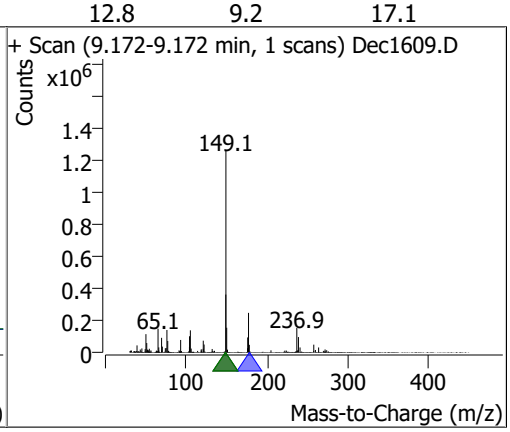




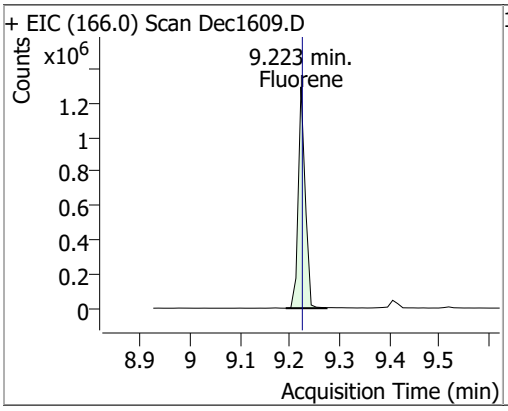
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	89.9661	9.17	0.00	1129037 (m)	177.0	19.9	13.5	25.0
					150.0	12.8	9.2	17.1

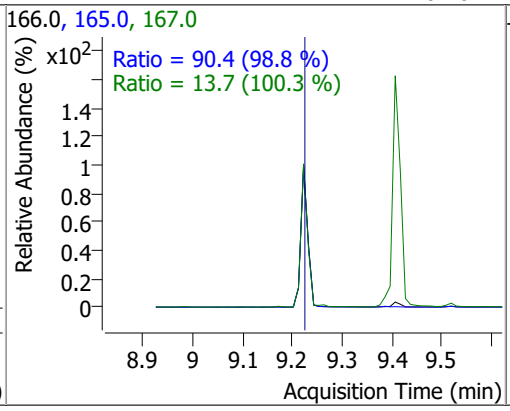


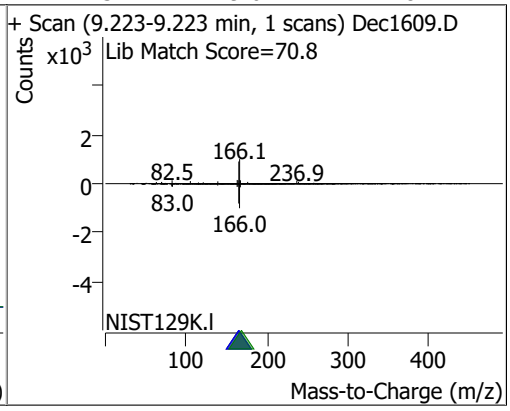




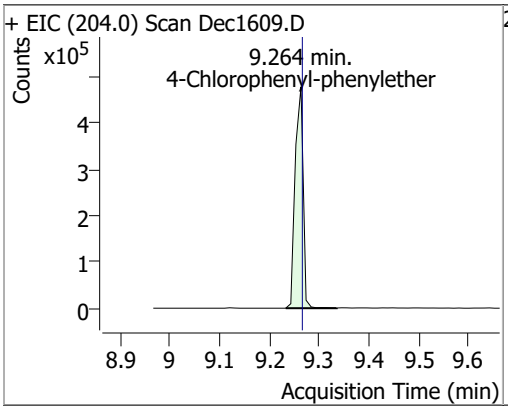
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	80.9003	9.22	0.00	1260921	165.0	90.4	64.1	119.0
					167.0	13.7	9.6	17.8

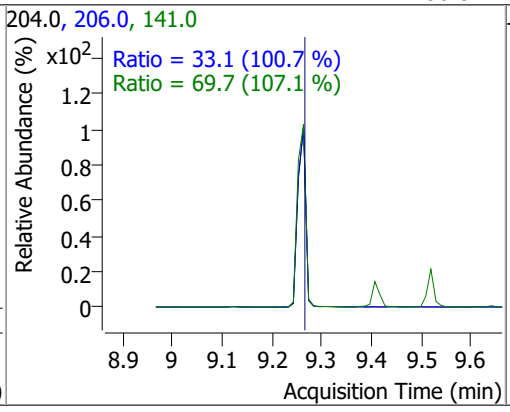


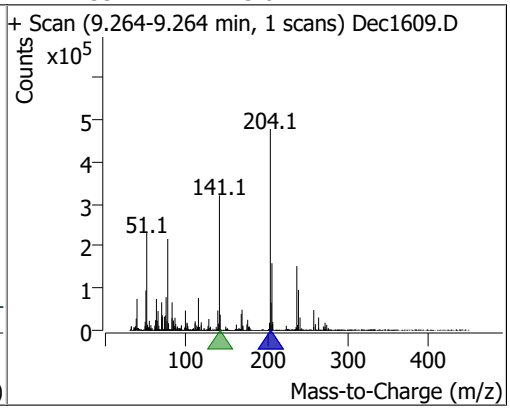




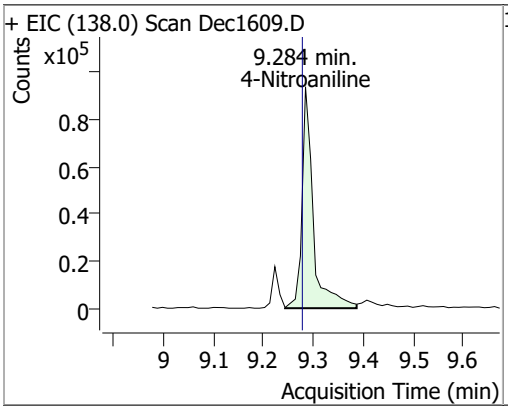
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	82.7511	9.26	0.00	531076	141.0	69.7	45.6	84.6
					206.0	33.1	23.0	42.7

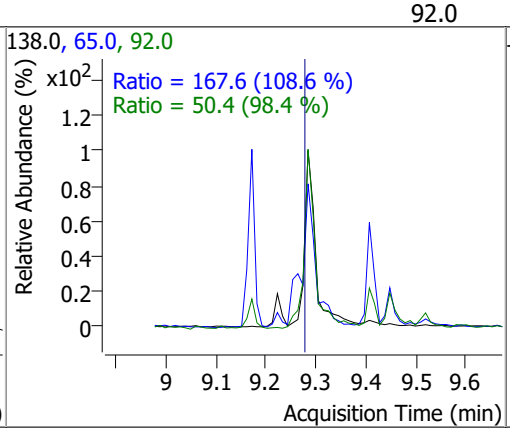


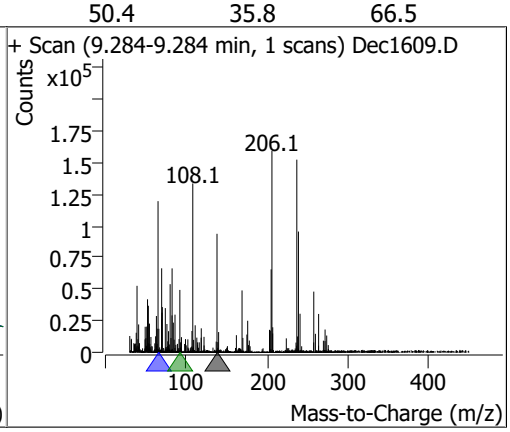




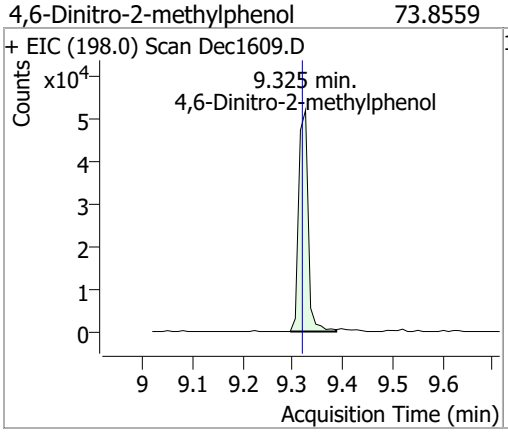
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	82.1138	9.28	0.00	146576	65.0	167.6	108.0	200.7
					92.0	50.4	35.8	66.5

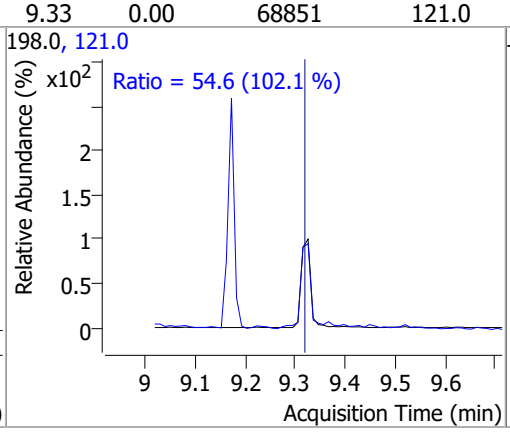


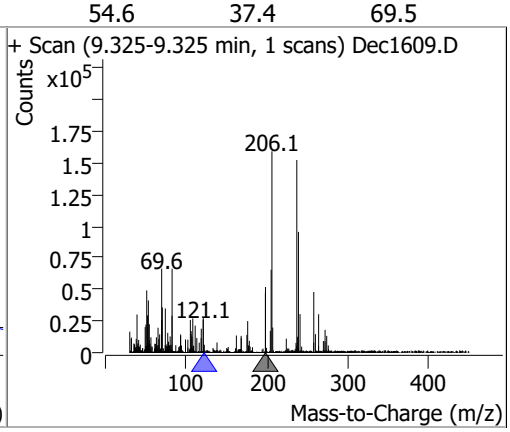




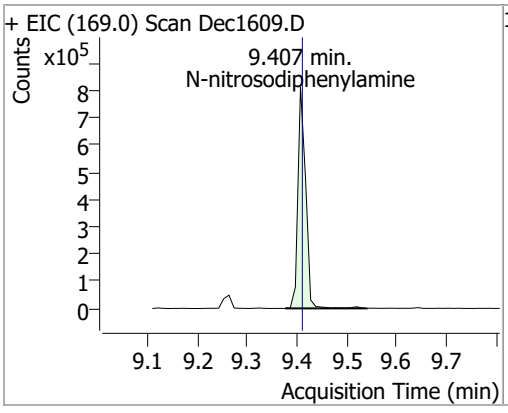
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	73.8559	9.33	0.00	68851	121.0	54.6	37.4	69.5

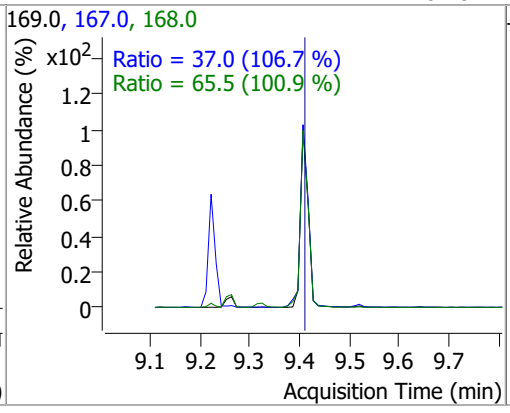


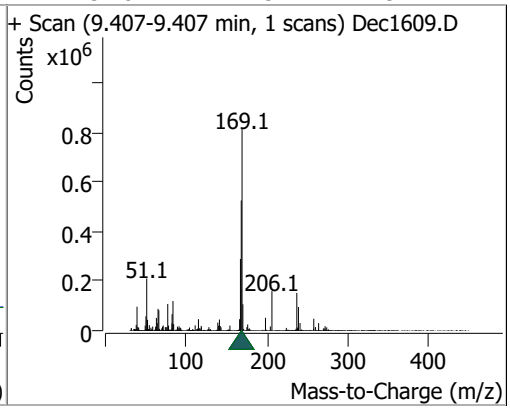




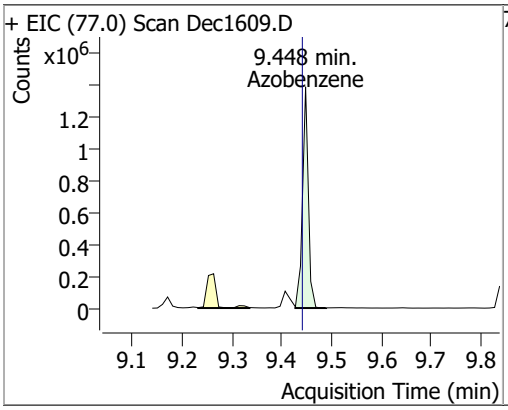
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	89.8641	9.41	-0.01	875006	168.0	65.5	45.4	84.4
					167.0	37.0	24.3	45.1

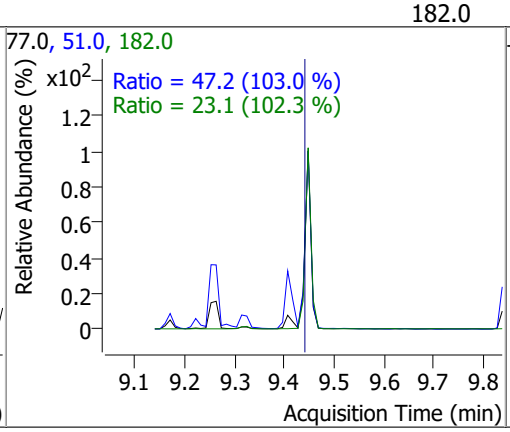


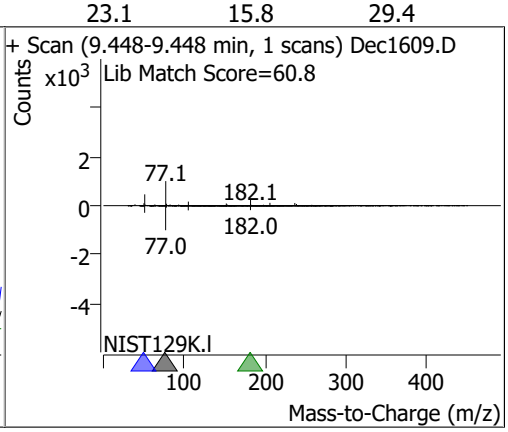




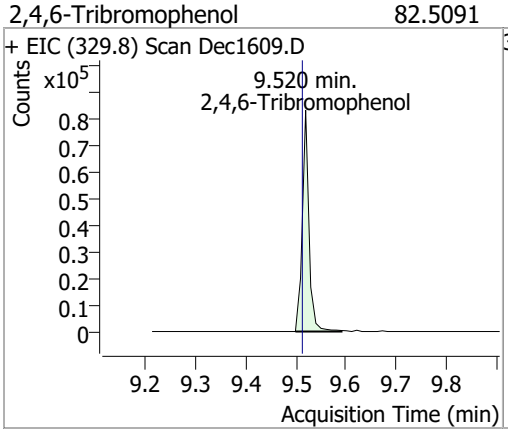
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	84.7250	9.45	0.00	1120900	51.0	47.2	32.1	59.5
					182.0	23.1	15.8	29.4

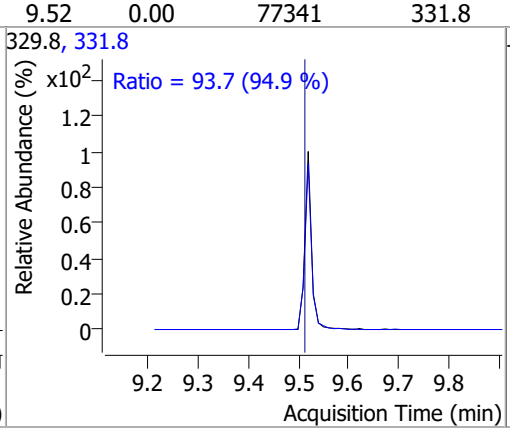


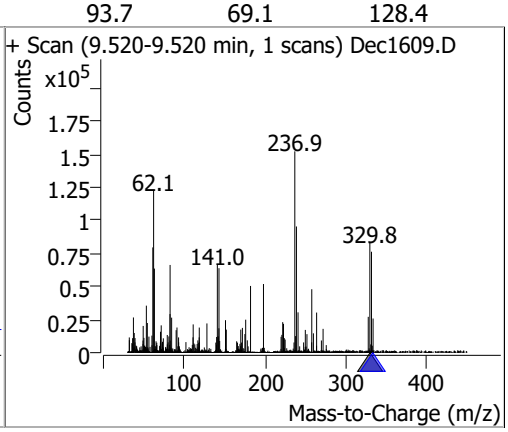




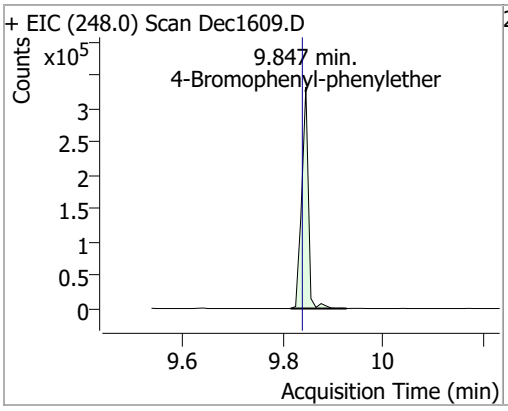
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	82.5091	9.52	0.00	77341	331.8	93.7	69.1	128.4

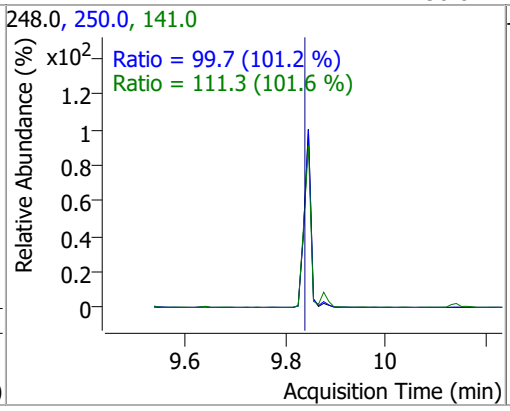


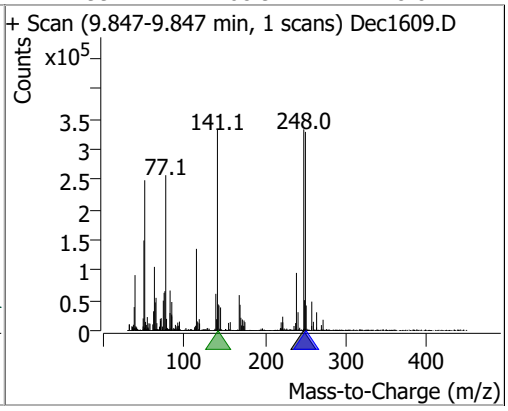




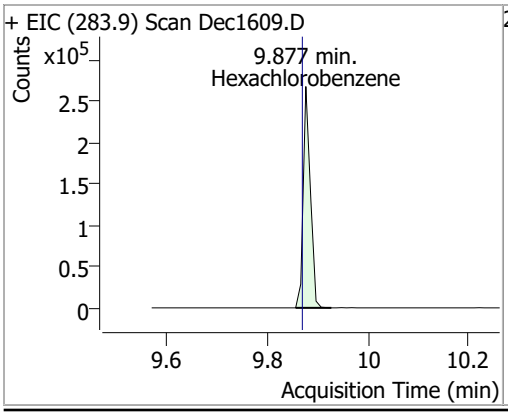
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	85.8001	9.85	0.00	303689	141.0	111.3	76.7	142.4
					250.0	99.7	68.9	128.0

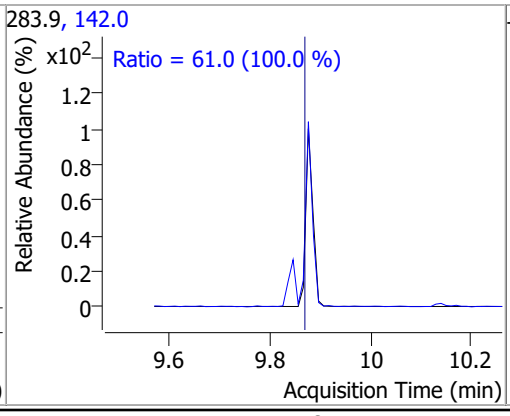


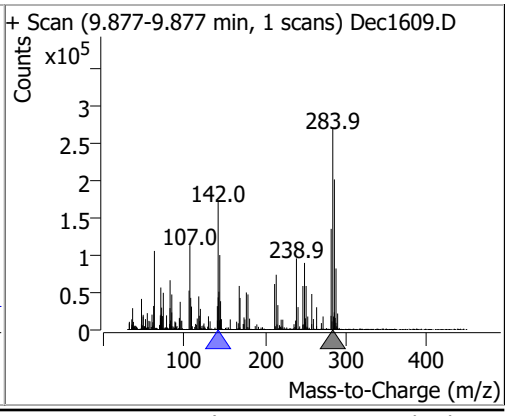




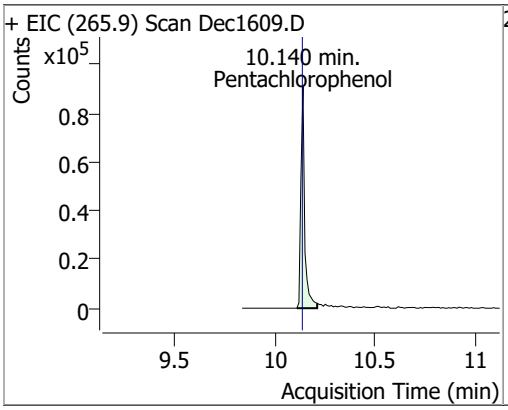
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	78.1108	9.88	0.00	264596	142.0	61.0	42.7	79.4

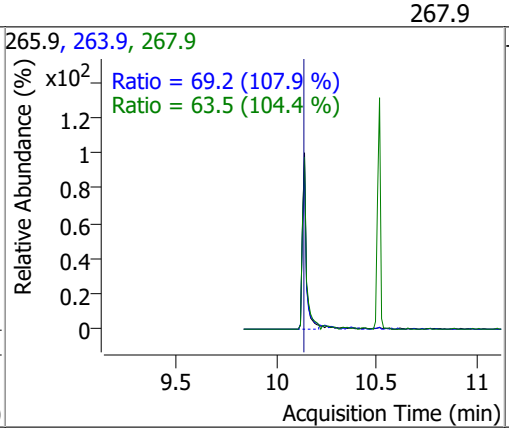


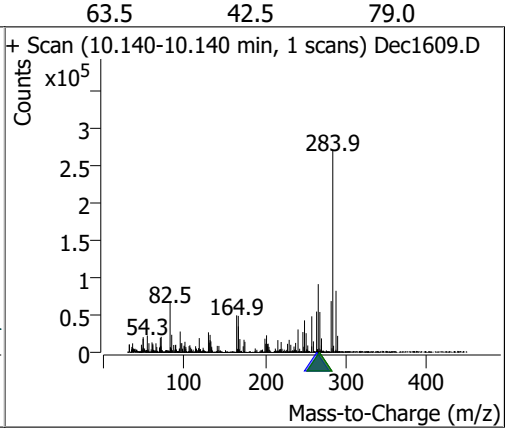




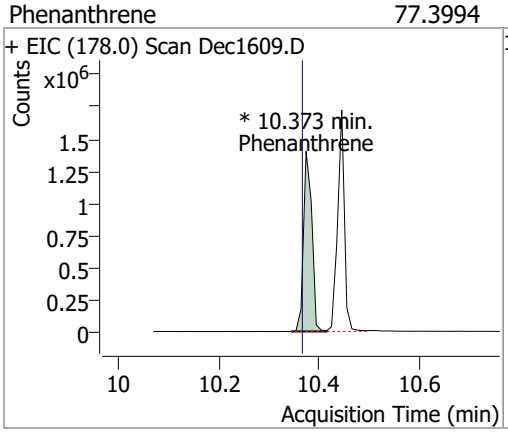
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	85.1517	10.14	0.00	120546	263.9	69.2	44.9	83.4
					267.9	63.5	42.5	79.0

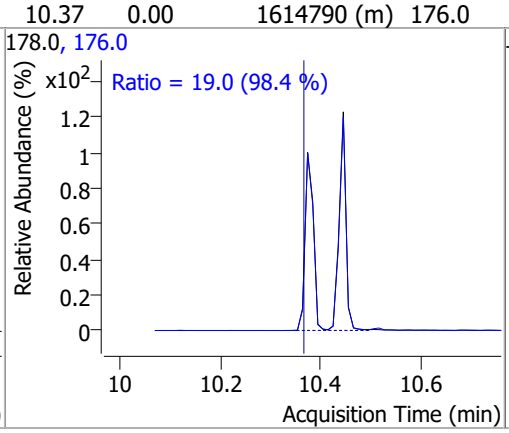


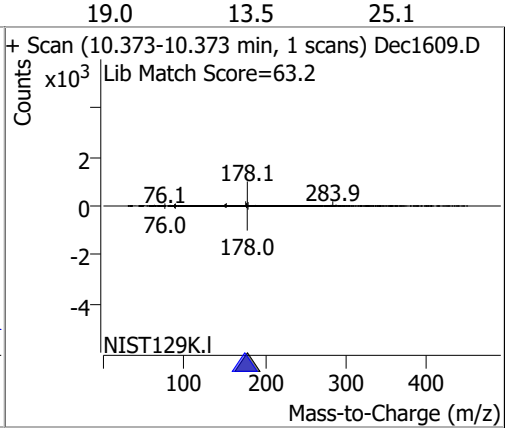




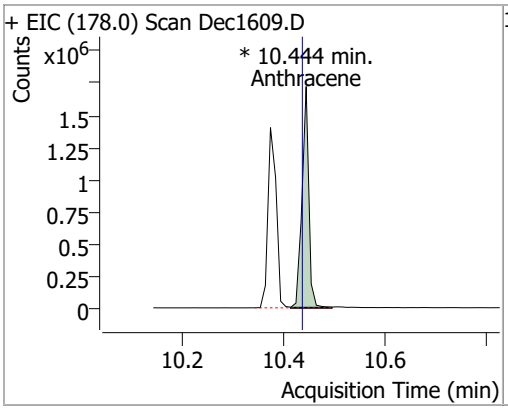
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	77.3994	10.37	0.00	1614790 (m)	176.0	19.0	13.5	25.1

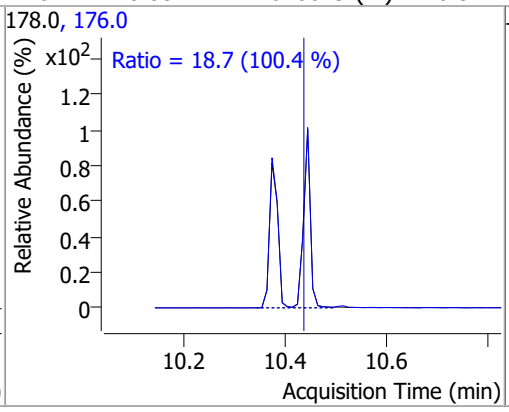


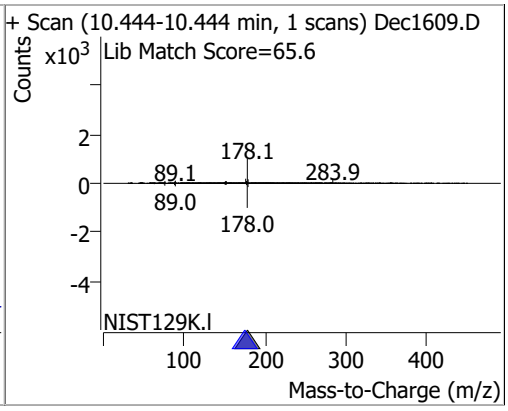




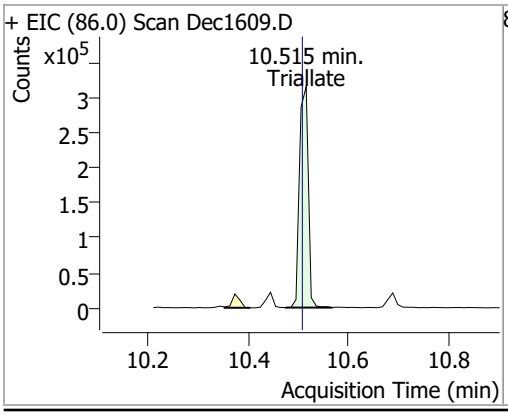
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	86.3798	10.44	0.00	1616079 (m)	176.0	18.7	13.0	24.2

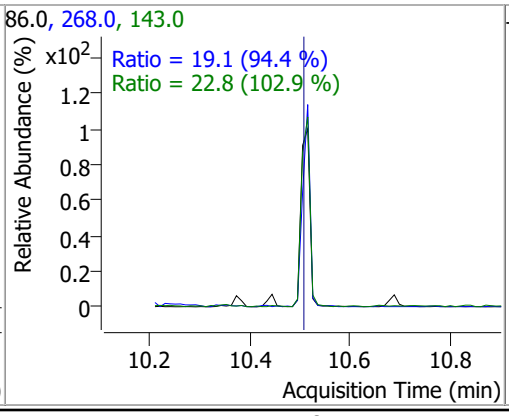


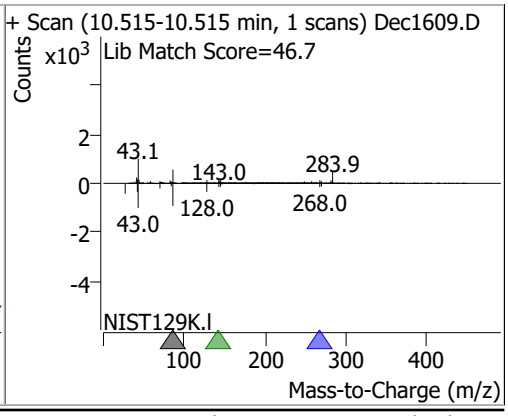




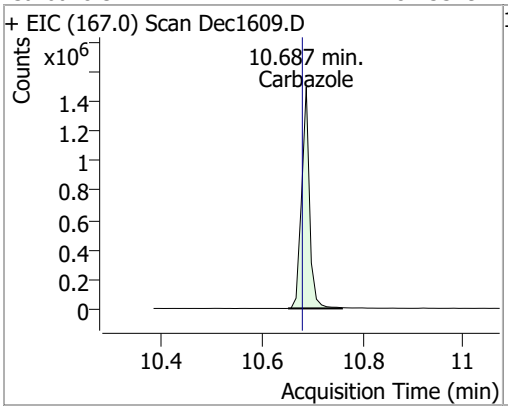
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	84.0548	10.52	0.00	383195	143.0	22.8	15.5	28.7
					268.0	19.1	14.2	26.4

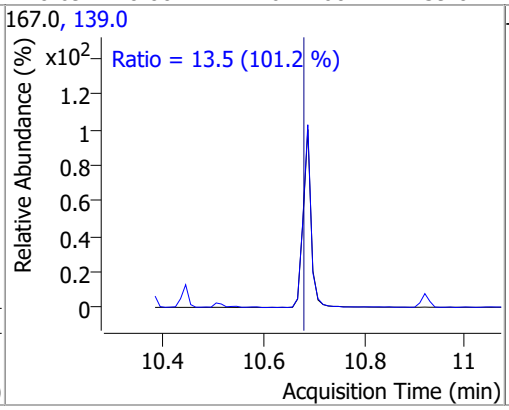


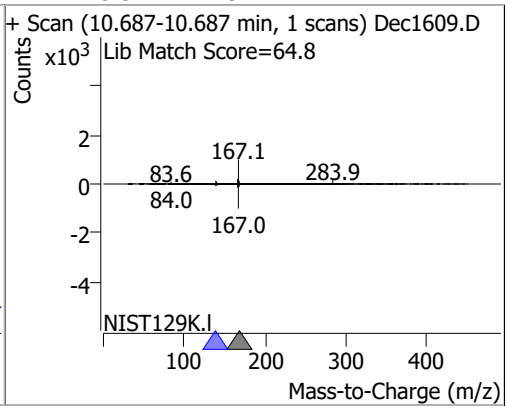




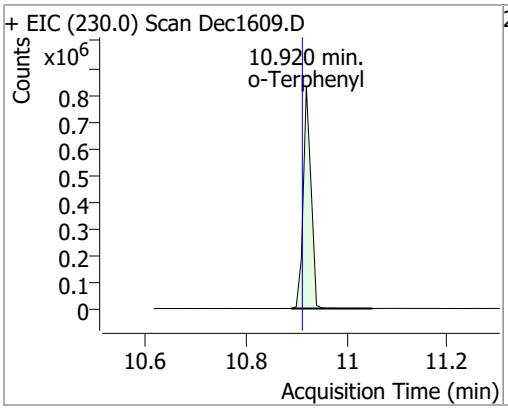
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	84.5329	10.69	0.00	1641260	139.0	13.5	9.4	17.4

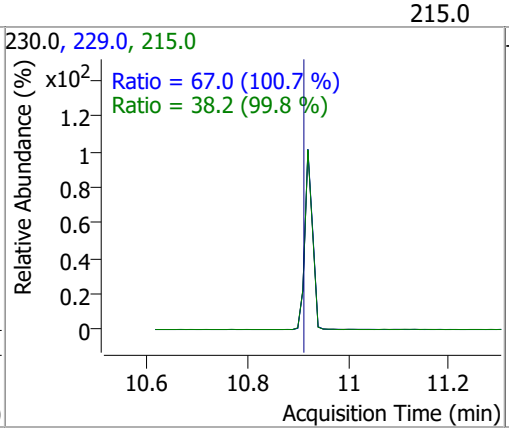


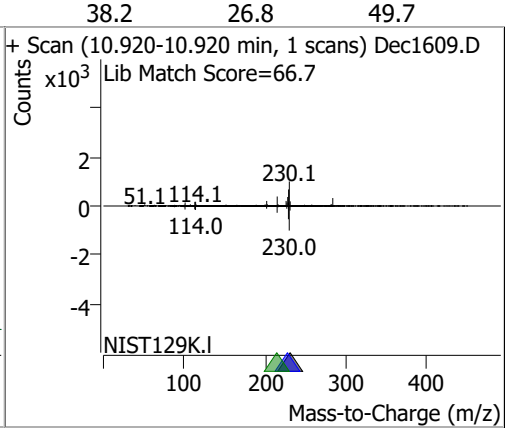




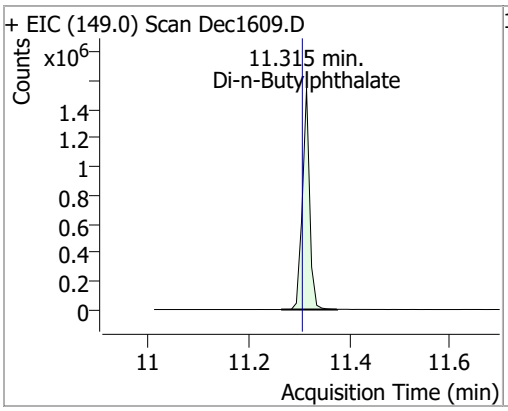
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	87.7889	10.92	0.00	893151	229.0	67.0	46.5	86.4
					215.0	38.2	26.8	49.7

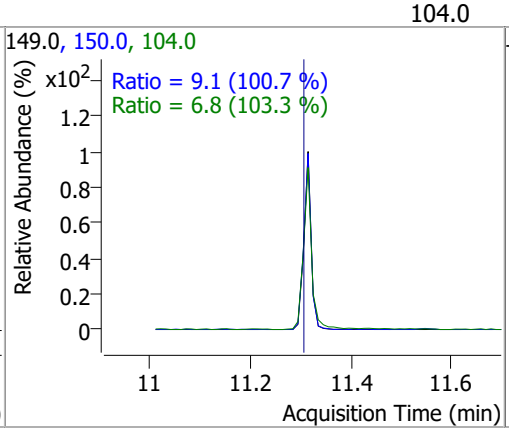


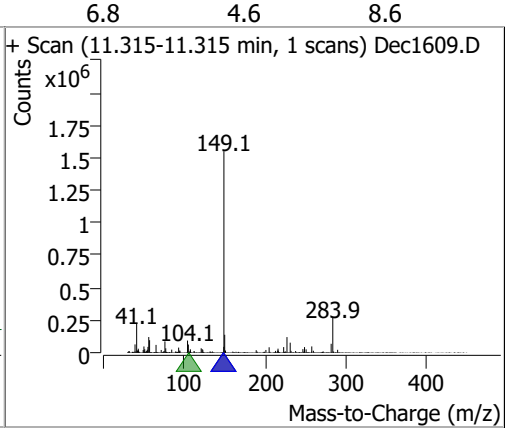




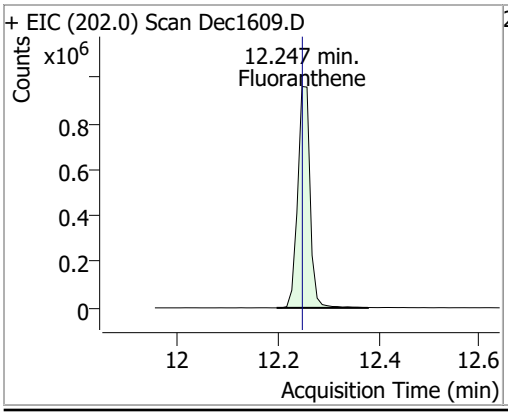
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	87.4087	11.32	0.00	1548188	150.0	9.1	6.3	11.7
					104.0	6.8	4.6	8.6

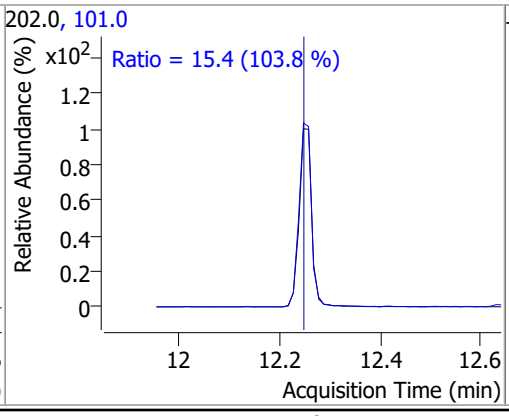


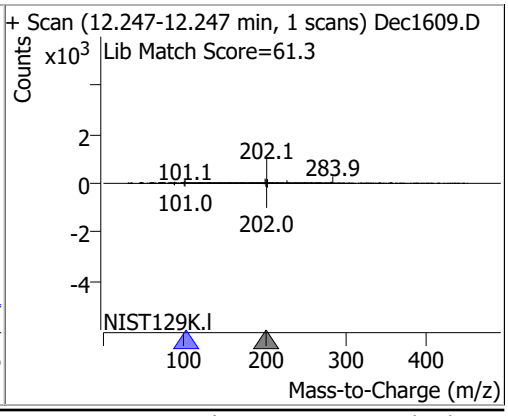




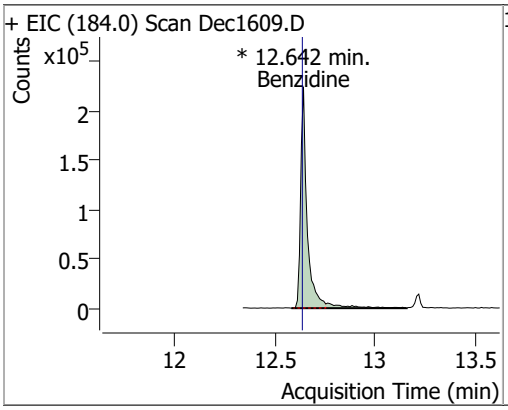
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	80.4170	12.25	-0.01	1661826	101.0	15.4	10.4	19.2

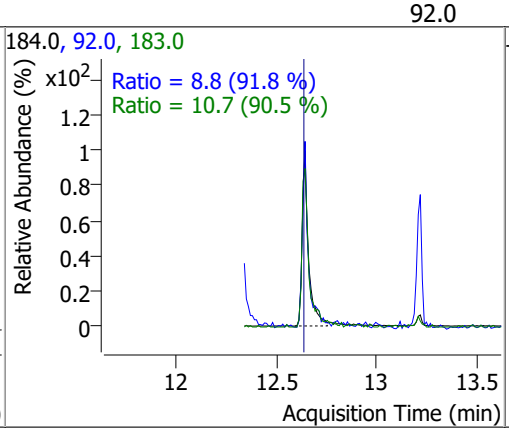


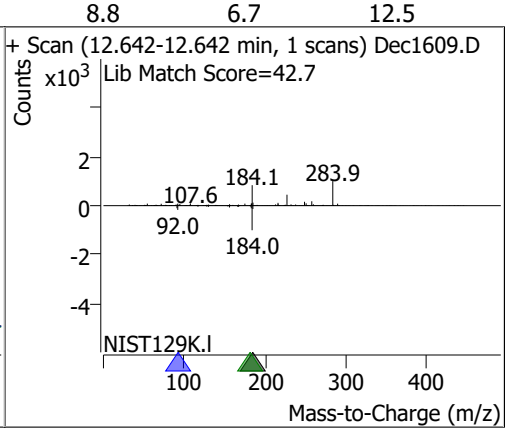




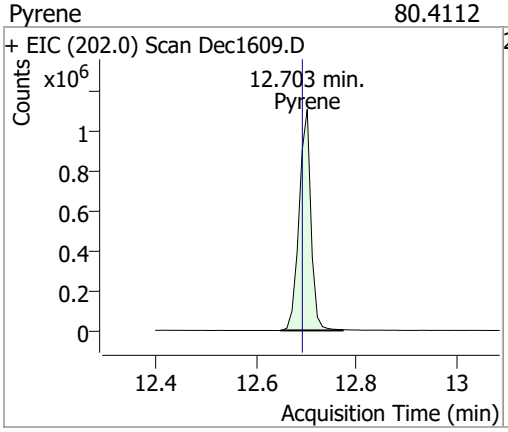
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	70.2644	12.64	0.00	528912 (m)	183.0	10.7	8.3	15.4
					92.0	8.8	6.7	12.5

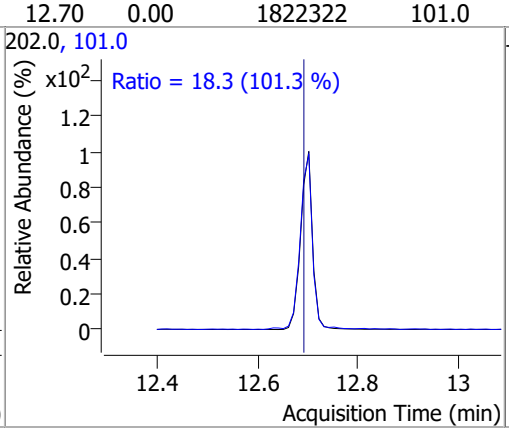


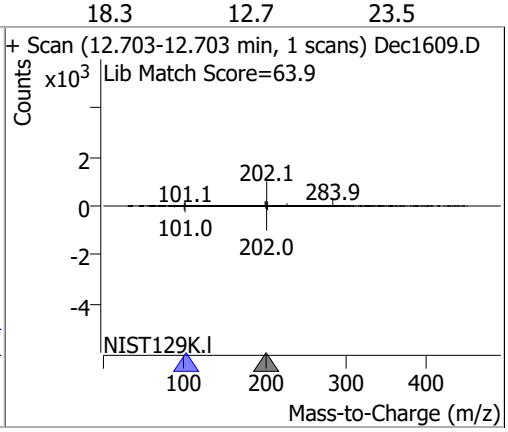




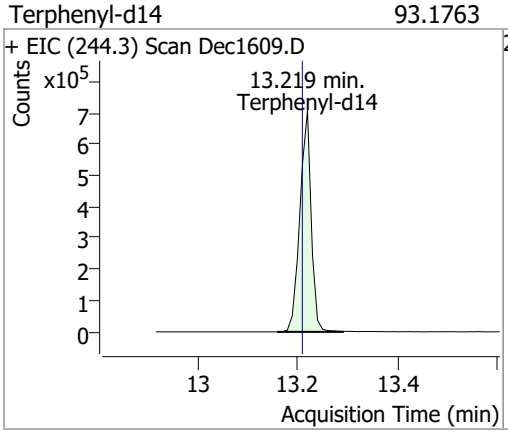
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	80.4112	12.70	0.00	1822322	101.0	18.3	12.7	23.5

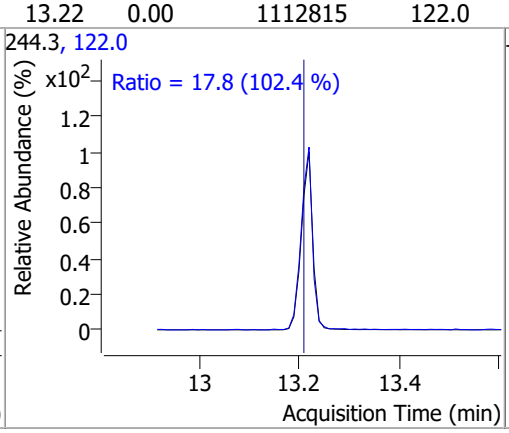


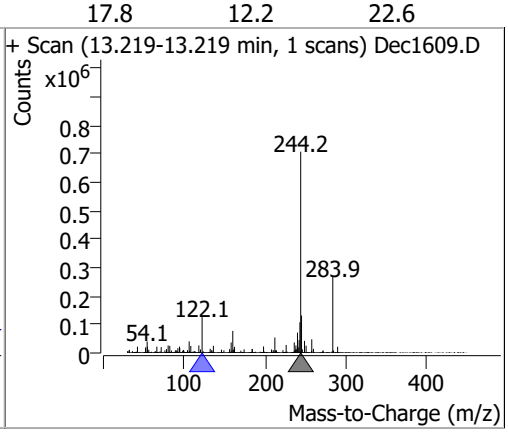




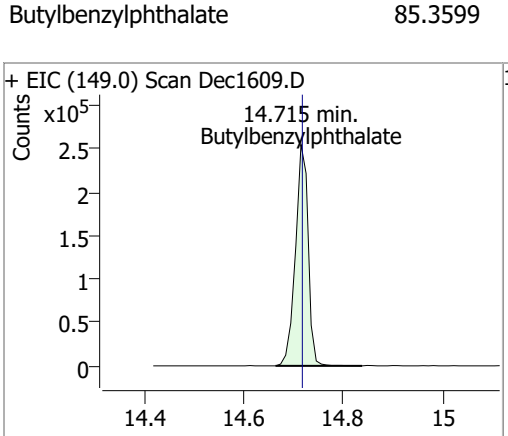
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	93.1763	13.22	0.00	1112815	122.0	17.8	12.2	22.6

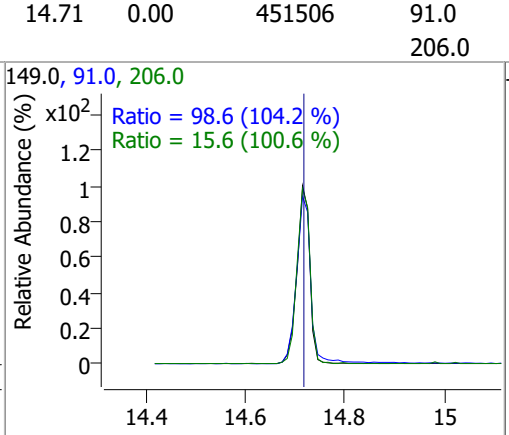


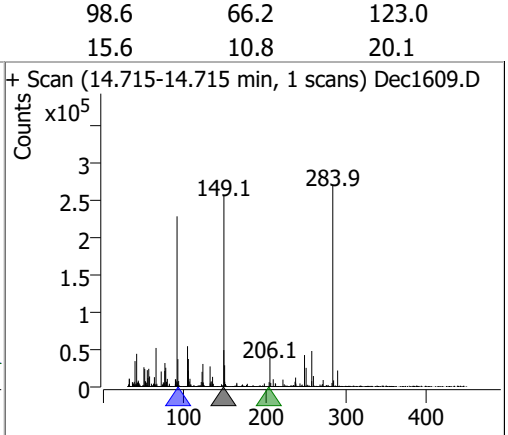




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	85.3599	14.71	0.00	451506	91.0	98.6	66.2	123.0
					206.0	15.6	10.8	20.1

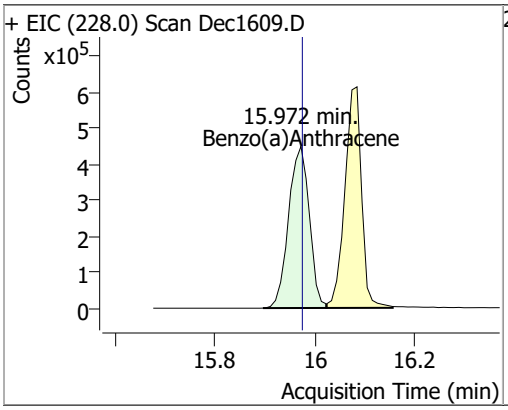


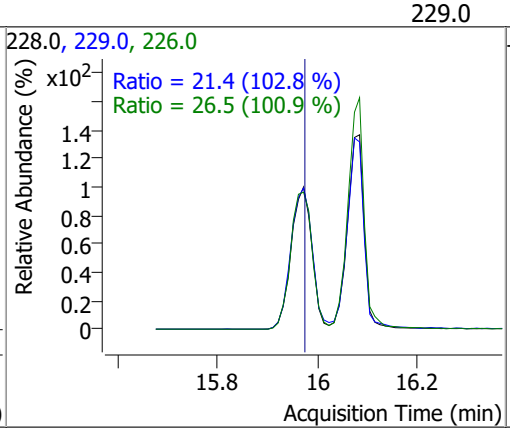


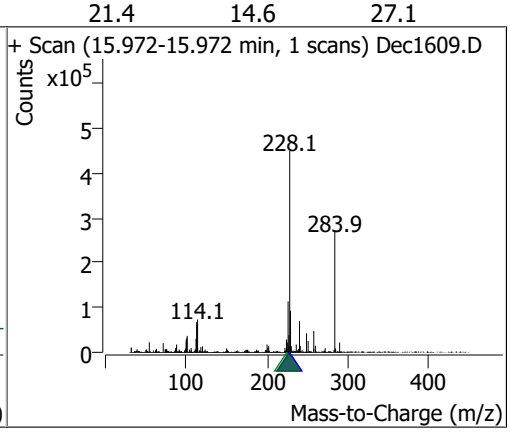


Quantitation Results Report (QT Reviewed)

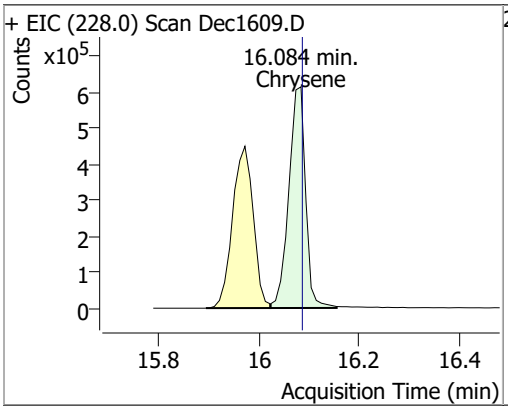
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	85.1182	15.97	0.00	1290268	226.0	26.5	18.4	34.1
					229.0	21.4	14.6	27.1

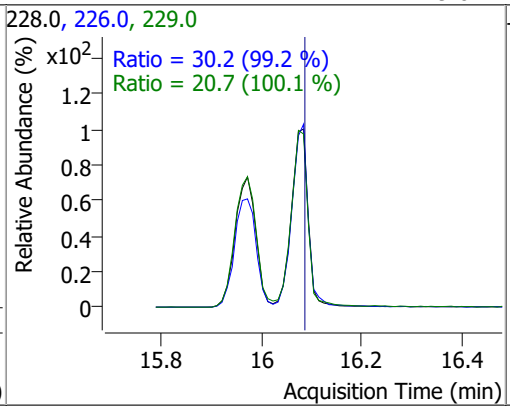


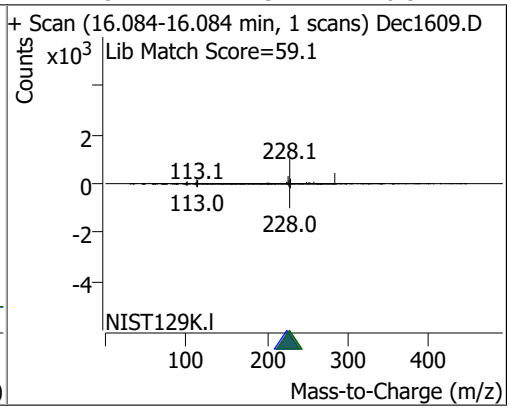




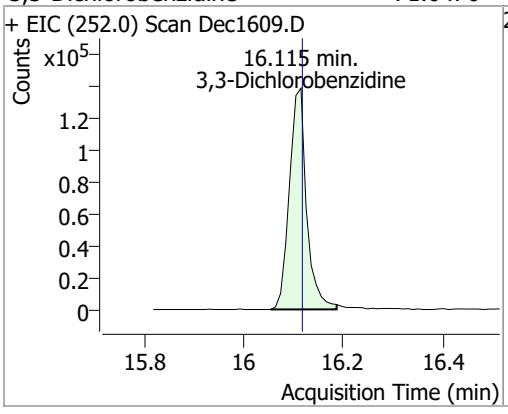
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	83.3843	16.08	0.00	1429398	226.0	30.2	21.3	39.6
					229.0	20.7	14.5	26.8

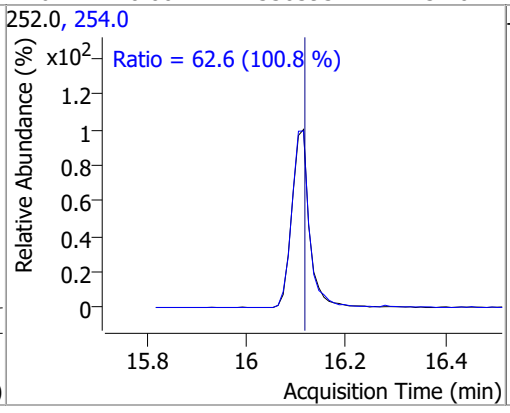


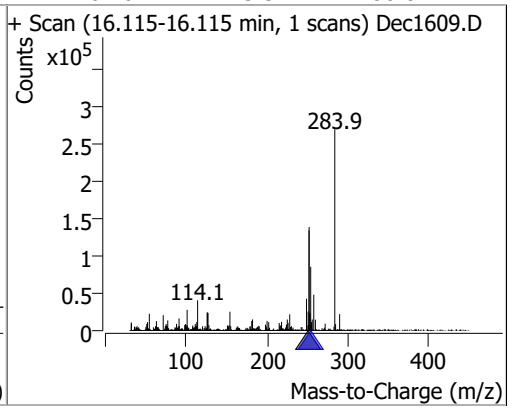




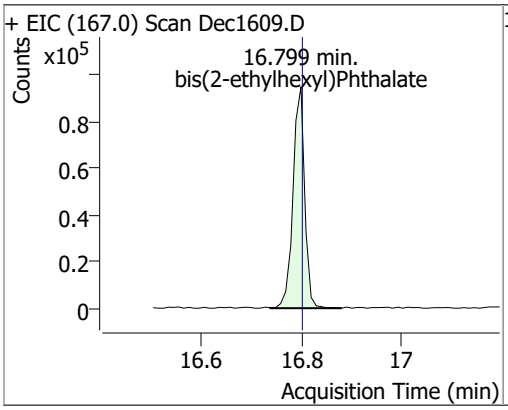
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	71.0476	16.11	0.00	330393	254.0	62.6	43.5	80.8

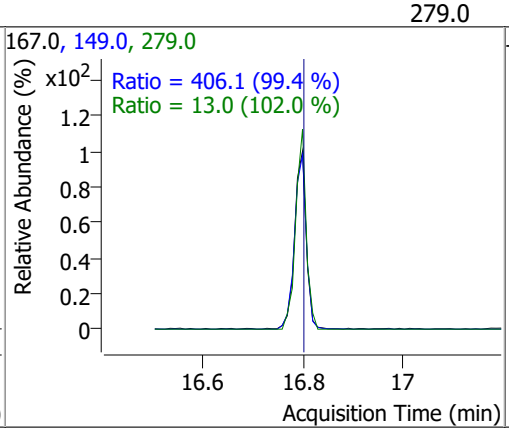


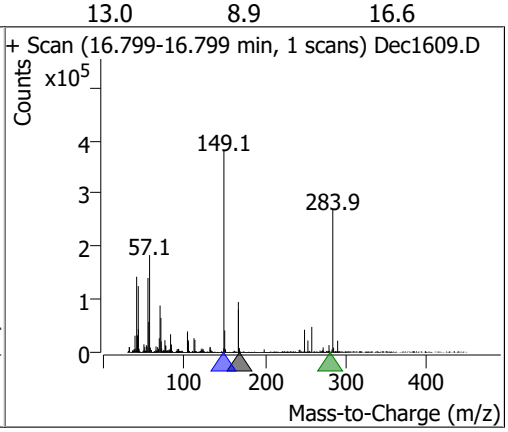




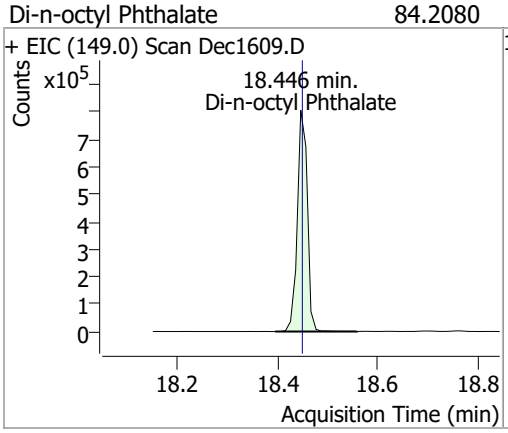
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	83.7123	16.80	0.00	153867	149.0	406.1	286.1	531.3
					279.0	13.0	8.9	16.6

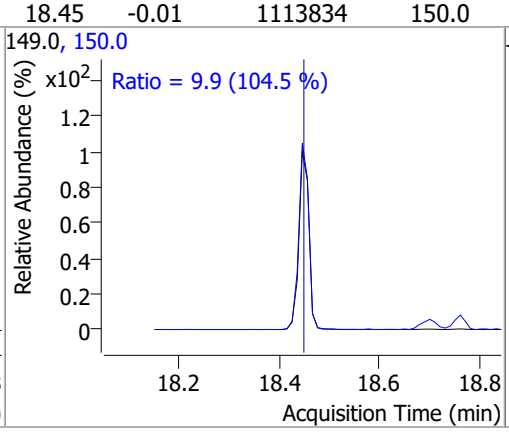


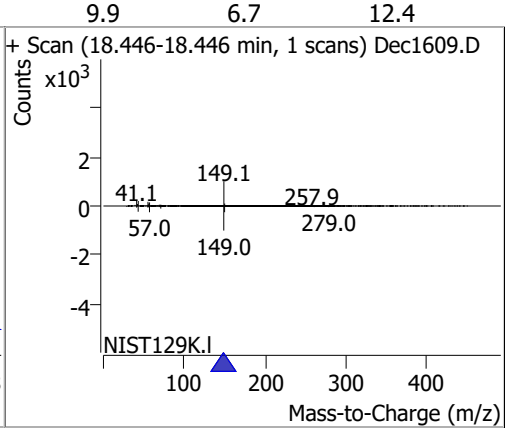




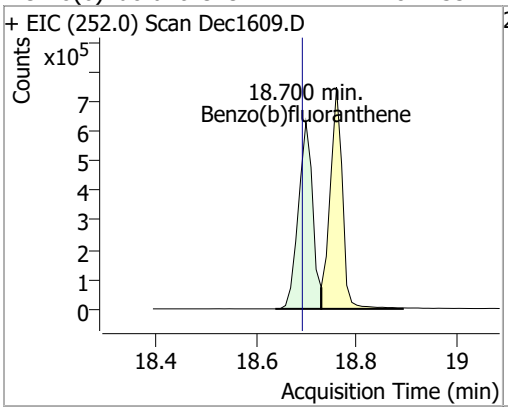
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	84.2080	18.45	-0.01	1113834	150.0	9.9	6.7	12.4

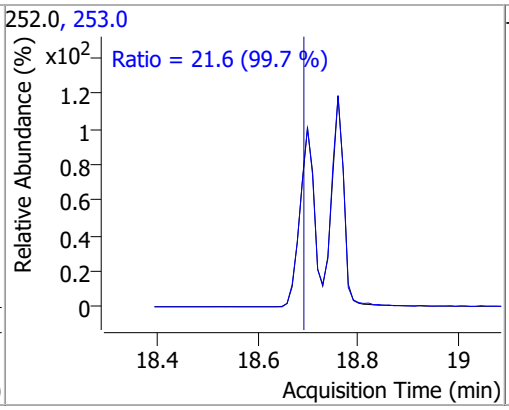


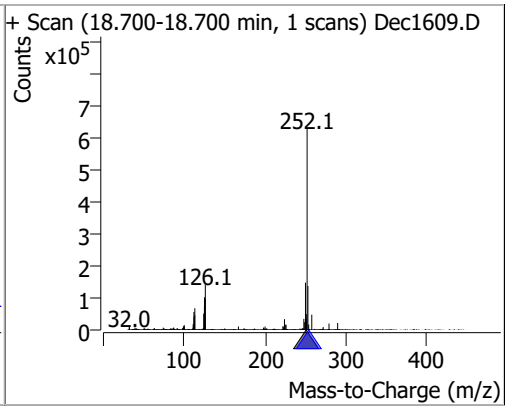




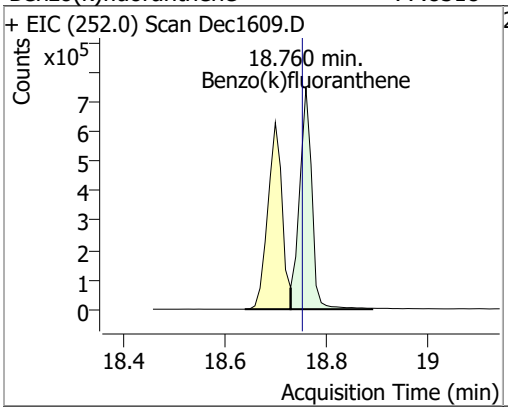
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	84.1354	18.70	0.00	1239214	253.0	21.6	15.1	28.1

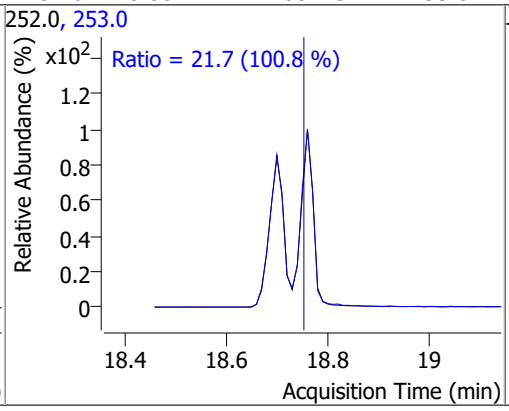


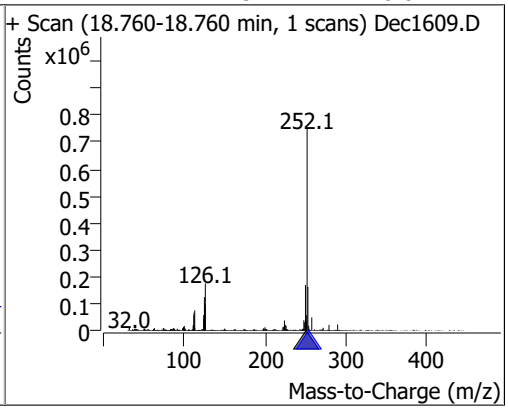




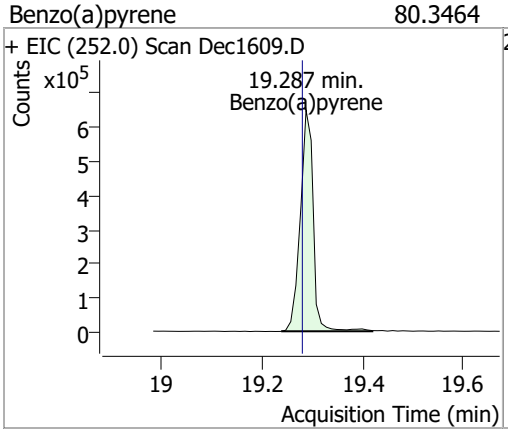
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	77.8518	18.76	0.00	1268713	253.0	21.7	15.1	28.0

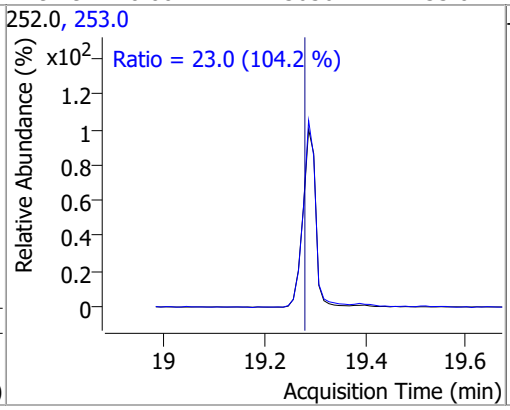


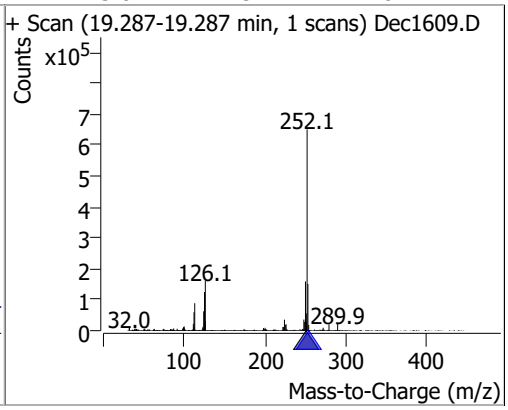




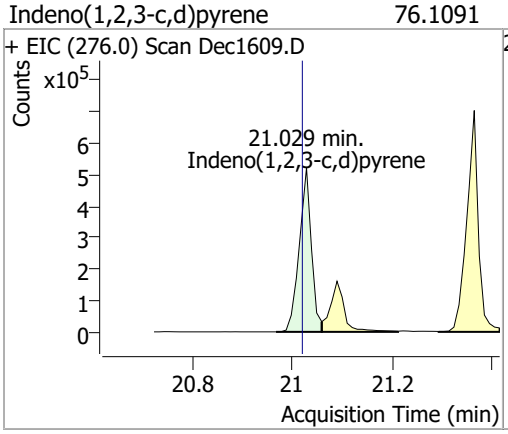
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	80.3464	19.29	0.00	1156567	253.0	23.0	15.4	28.7

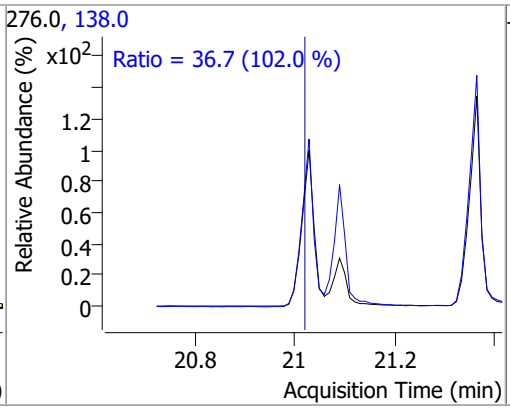


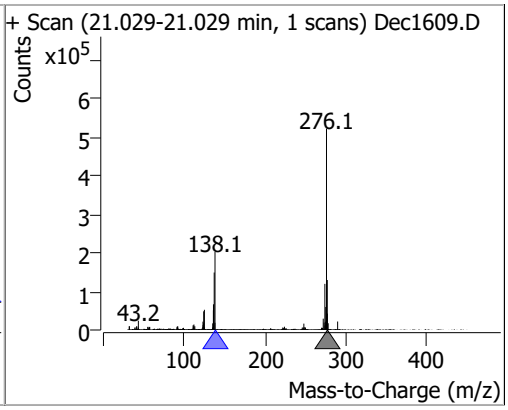




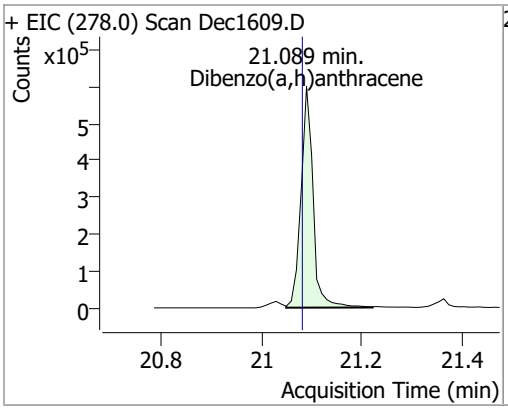
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	76.1091	21.03	0.00	874814	138.0	36.7	25.2	46.8

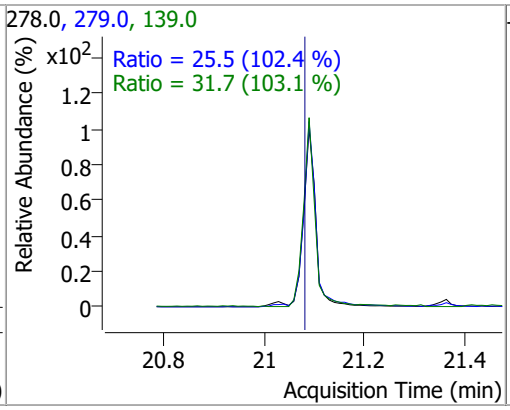


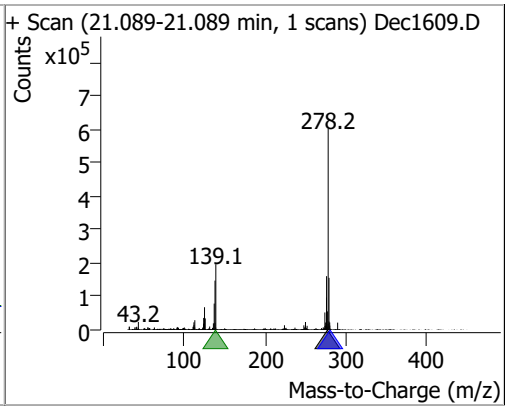




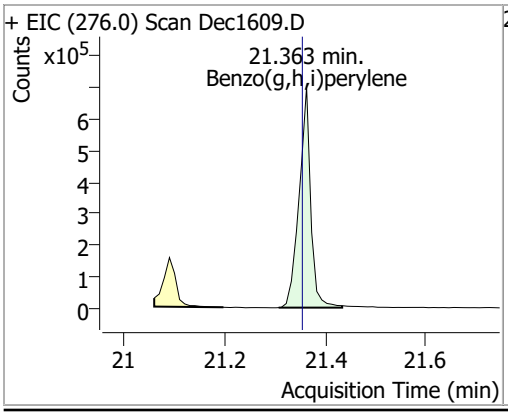
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	79.4022	21.09	0.00	1006682	139.0	31.7	21.5	40.0
					279.0	25.5	17.4	32.3

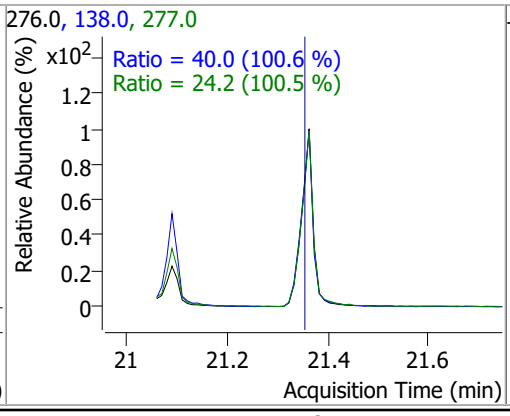


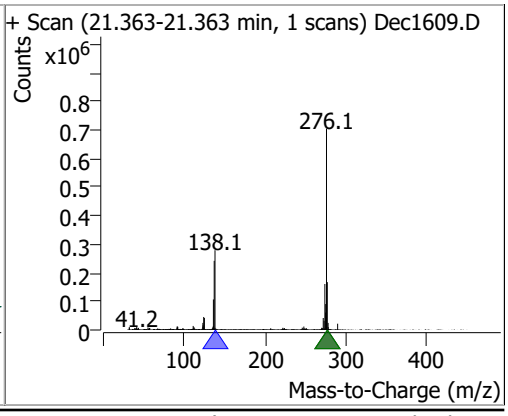




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	81.2195	21.36	0.00	1122128	138.0	40.0	27.9	51.7
					277.0	24.2	16.8	31.2

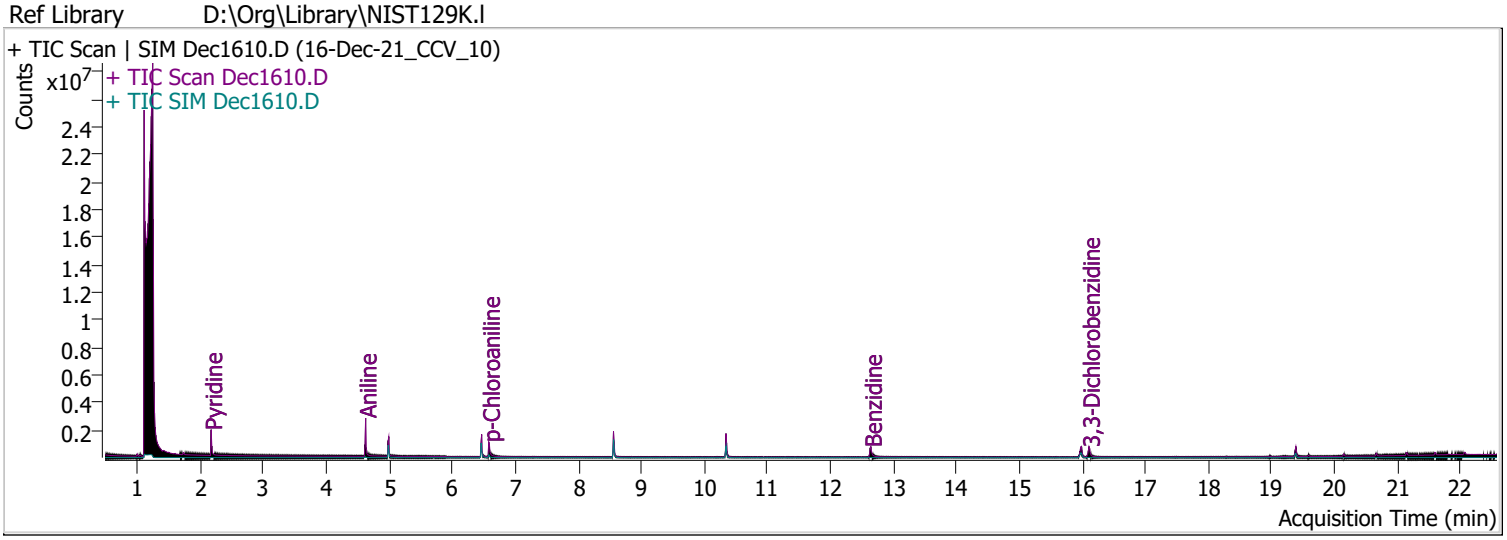






Quantitation Results Report (QT Reviewed)

Data File	Dec1610.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/16/2021 7:00:08 PM
Sample Name	16-Dec-21_CCV_10	Instrument	Instrument #1
Vial	10	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	121621 BNA cal.batch.bin	Last Calib Update	12/17/2021 12:08:28 PM
Ref Library	D:\Org\Library\NIST129K.l		



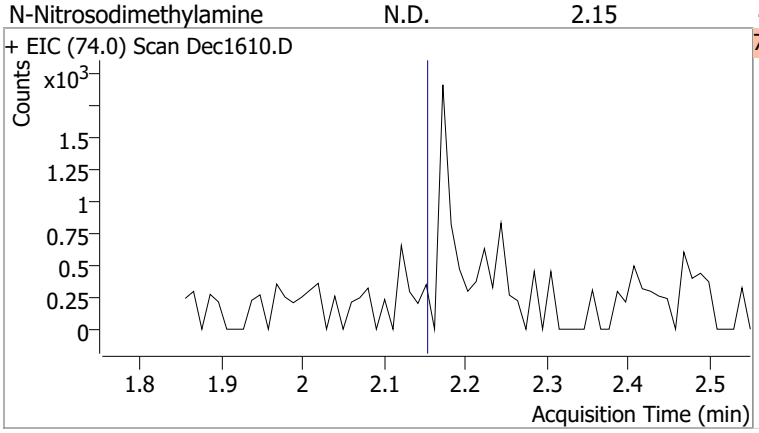
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	0.000		0	N.D.			
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = NA%			
S Phenol-d5	0.000		0	N.D.			
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = NA%			
S Nitrobenzene-d5	0.000		0	N.D.			
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = NA%			
S 2-Fluorobiphenyl	0.000		0	N.D.			
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = NA%			
S 2,4,6-Tribromophenol	0.000		0	N.D.			
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = NA%			
S Terphenyl-d14	0.000		0	N.D.			
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = NA%			
Target Compounds							QValue
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	2.172	79.0	481512	73.6433	µg/L	m	99
T Aniline	4.623	93.0	941078	75.7114	µg/L	#	70
T Phenol	4.623	94.0	0		µg/L	md	1
T bis(-2-Chloroethyl)Ether	4.623	63.0	0		µg/L	md	1
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

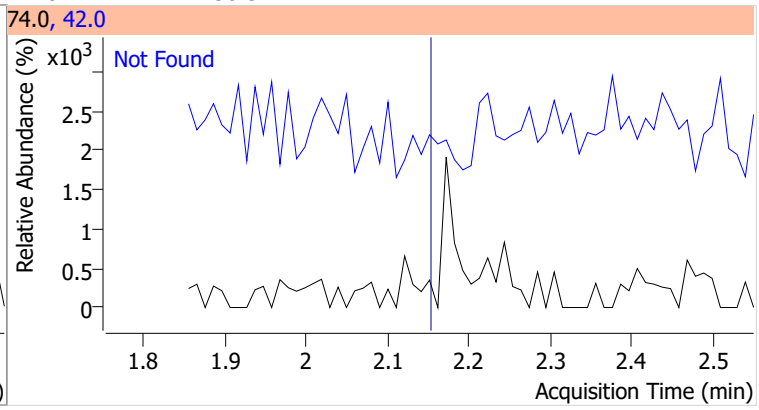
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.465	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	6.578	93.0	0		µg/L	md	1
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	6.578	130.0	0		µg/L	md	1
T p-Chloroaniline	6.578	127.0	519350	70.9977	µg/L		99
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	12.642	184.0	645337	94.8126	µg/L		99
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	16.104	252.0	305511	74.3920	µg/L		99
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

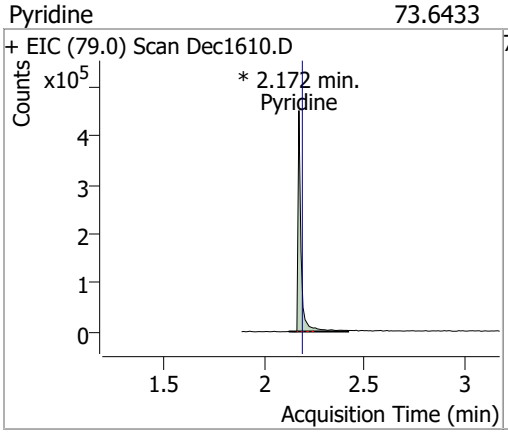
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

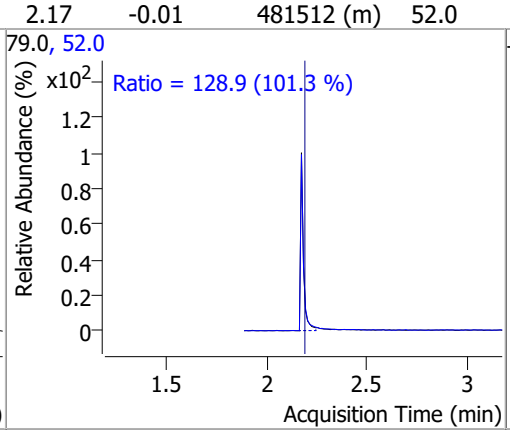
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	158.3

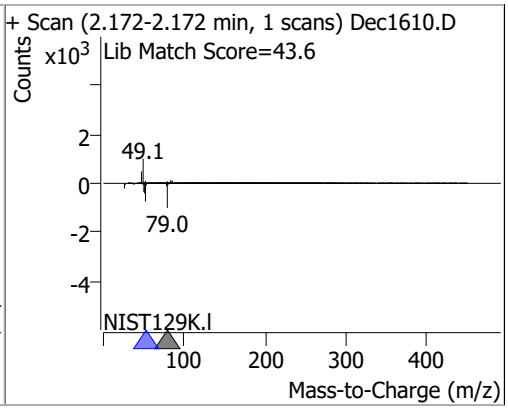




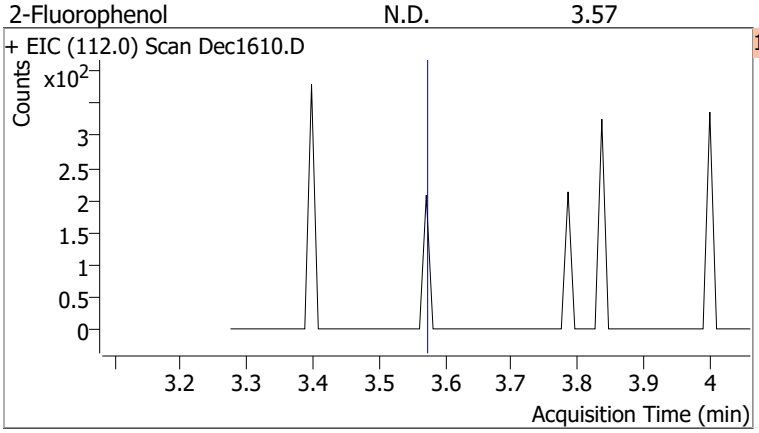
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	73.6433	2.17	-0.01	481512 (m)	52.0	128.9	89.1	165.5

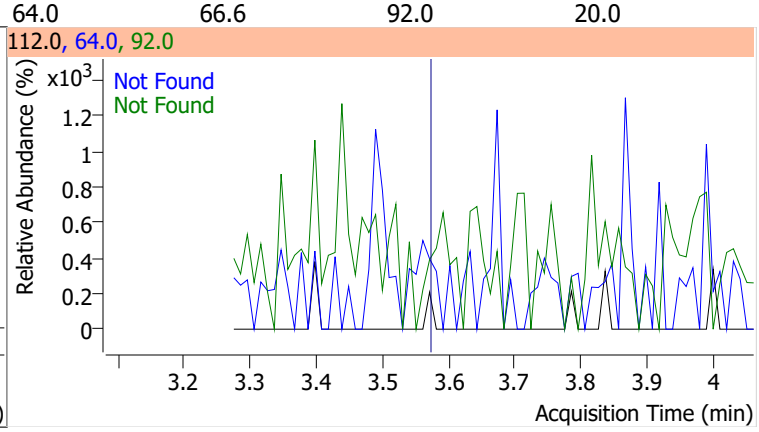




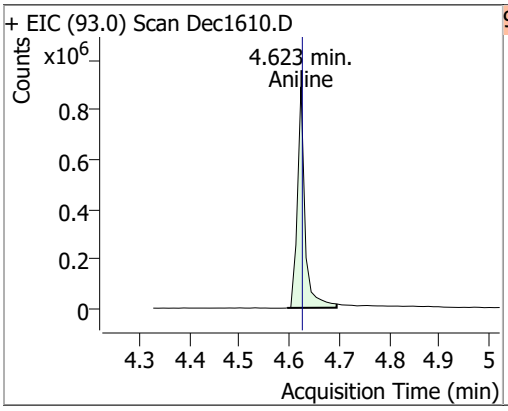


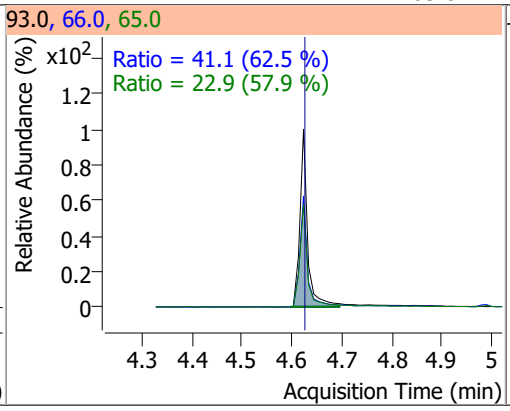
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Fluorophenol	N.D.	3.57	64.0	66.6	92.0	20.0

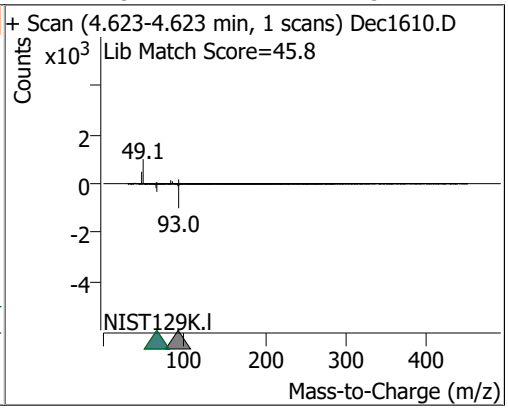




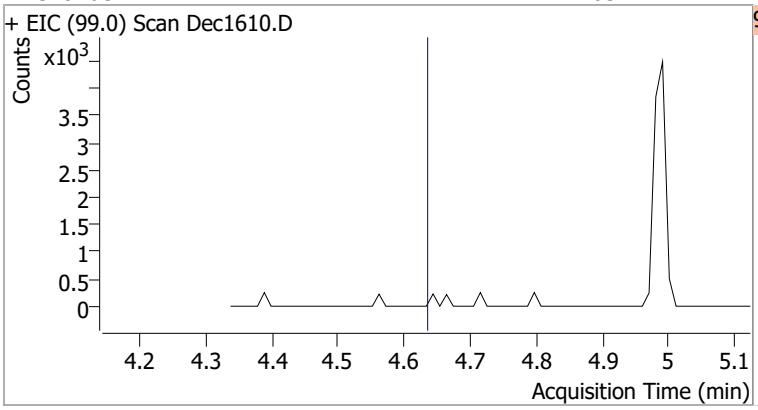
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	75.7114	4.62	0.00	941078	66.0	41.1	46.1	85.6
					65.0	22.9	27.7	51.4

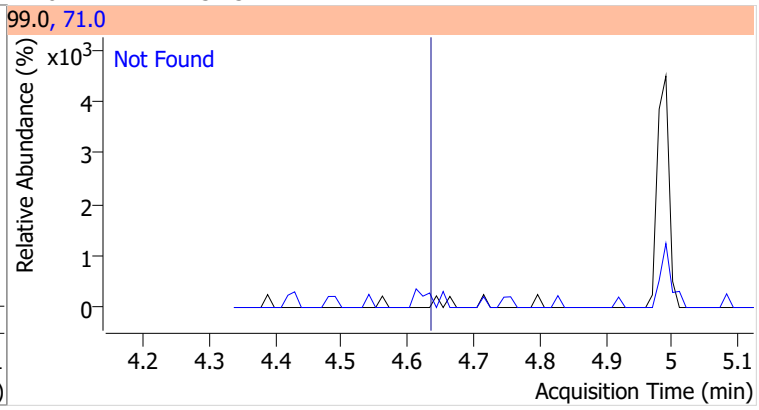




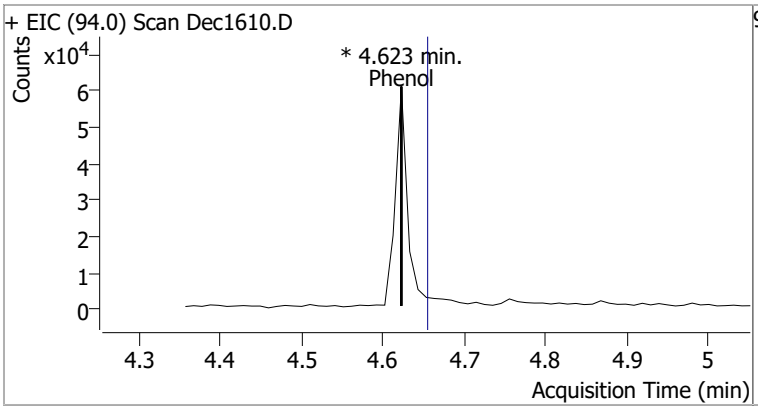


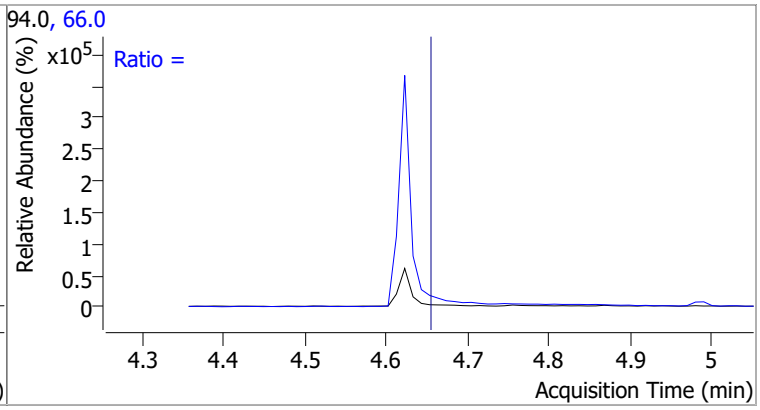
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol-d5	N.D.	4.63	71.0	32.5



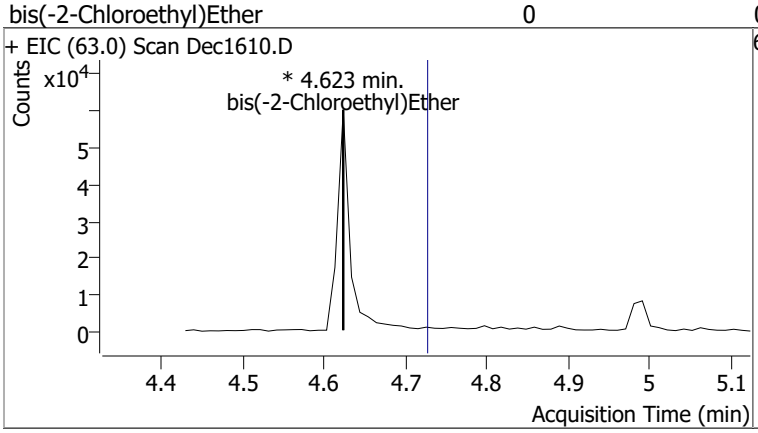


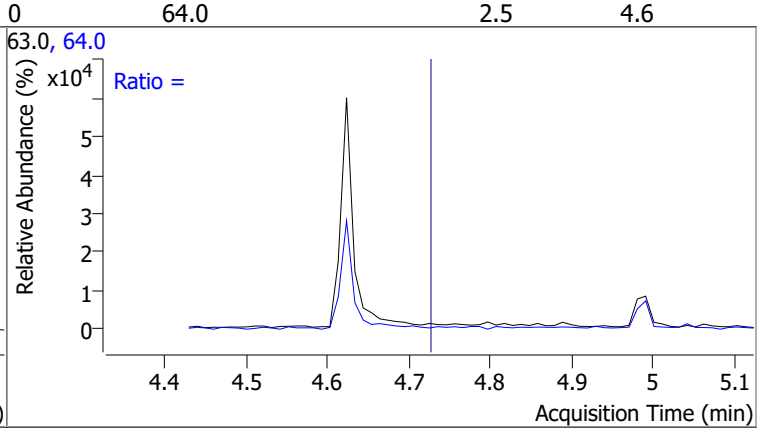
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol		0		0	66.0		82.9	153.9



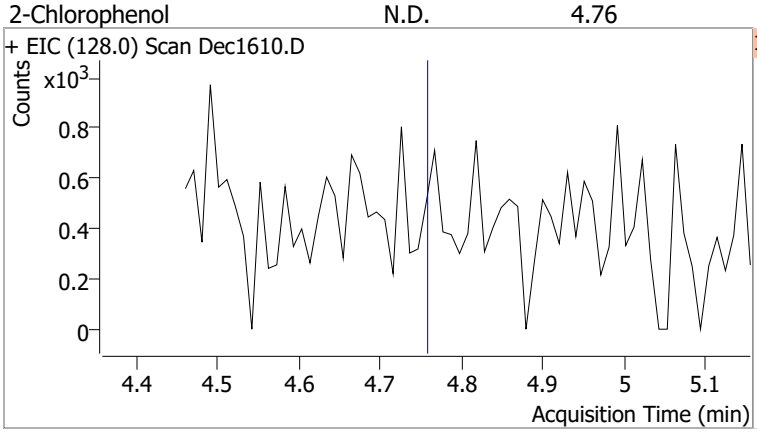


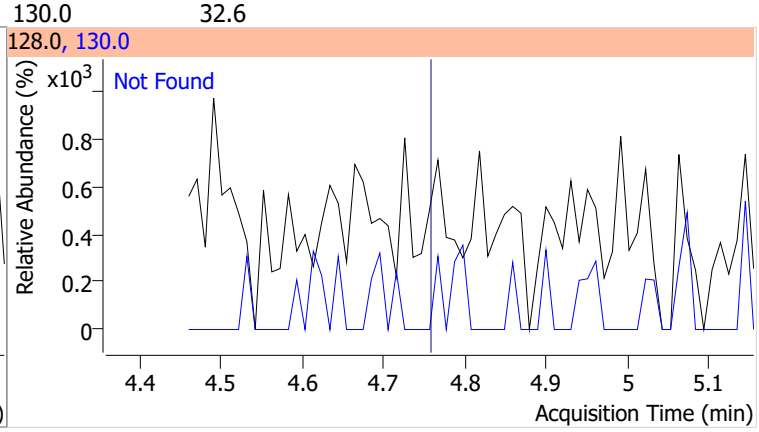
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether		0		0	64.0		2.5	4.6



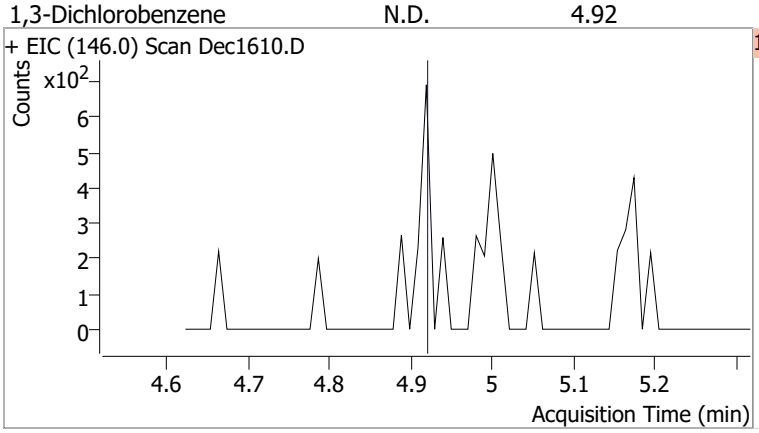


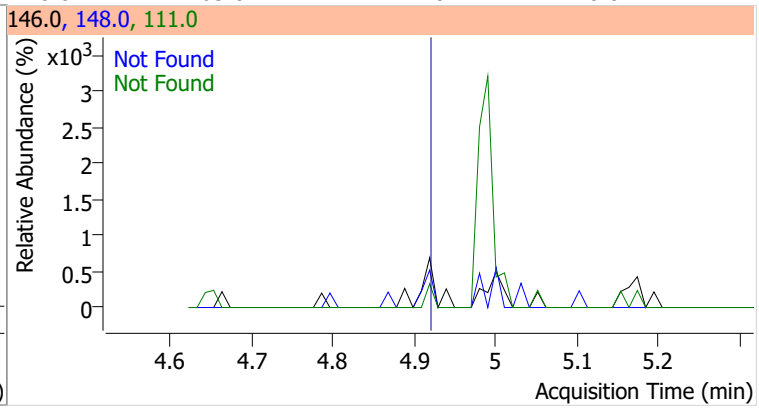
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	32.6



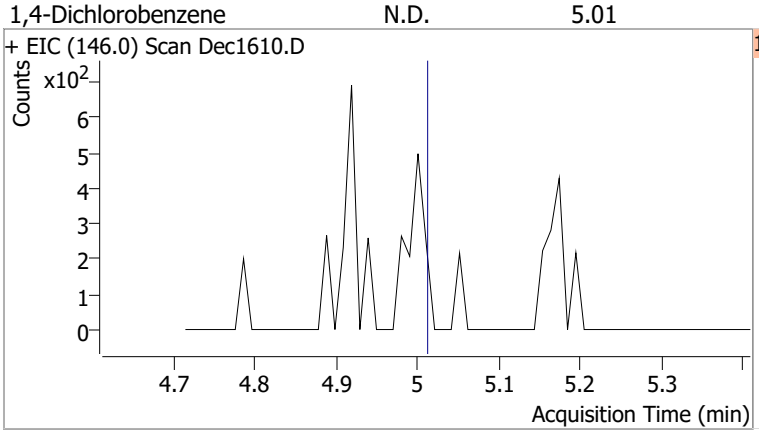


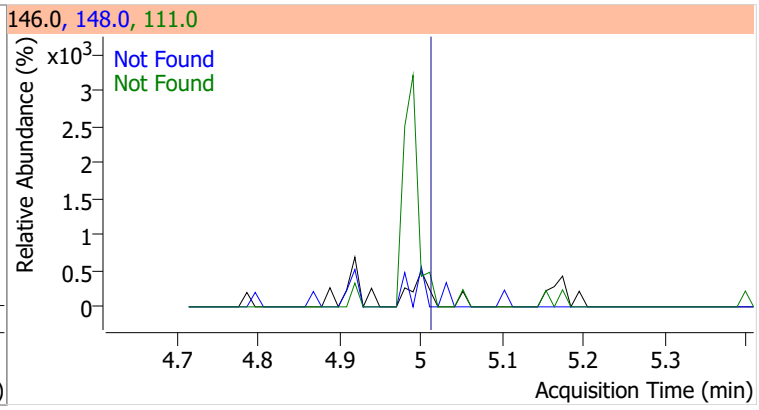
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.8	111.0	40.8



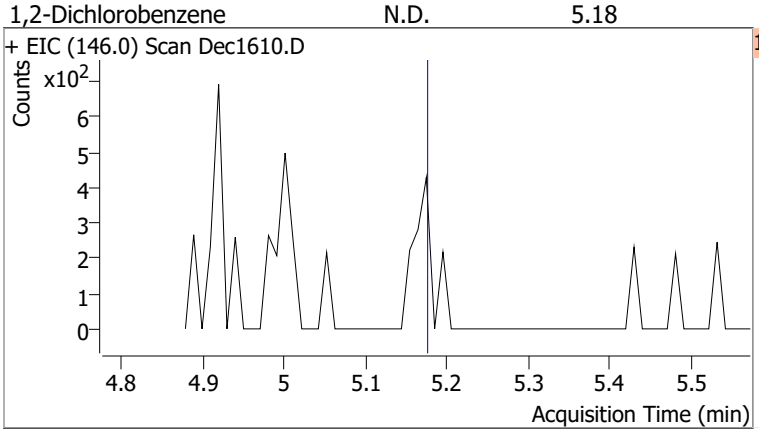


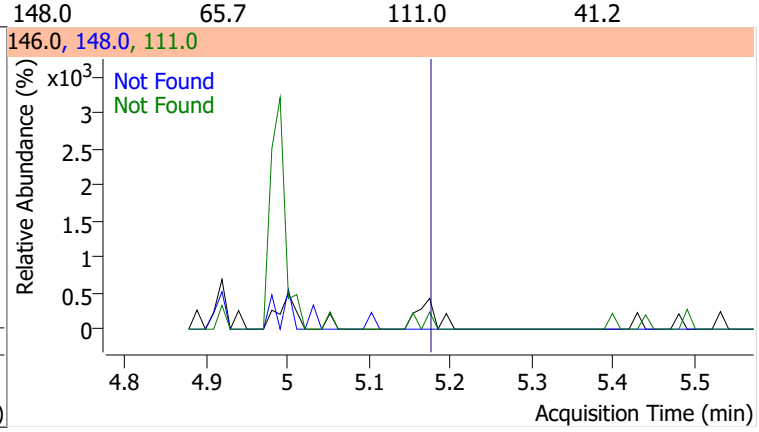
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.5	111.0	37.8



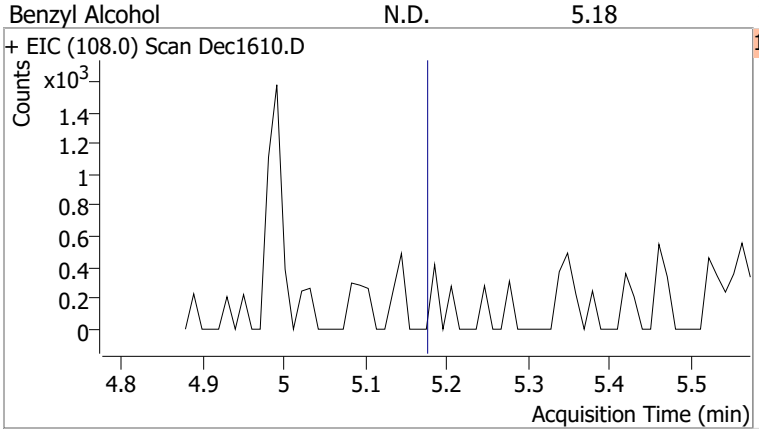


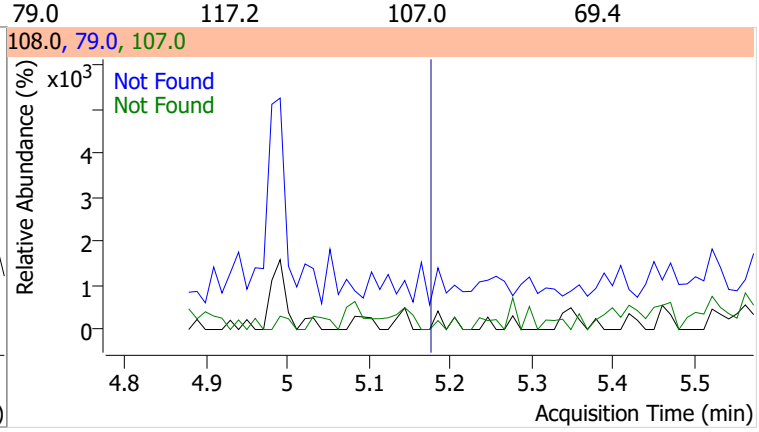
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	65.7	111.0	41.2



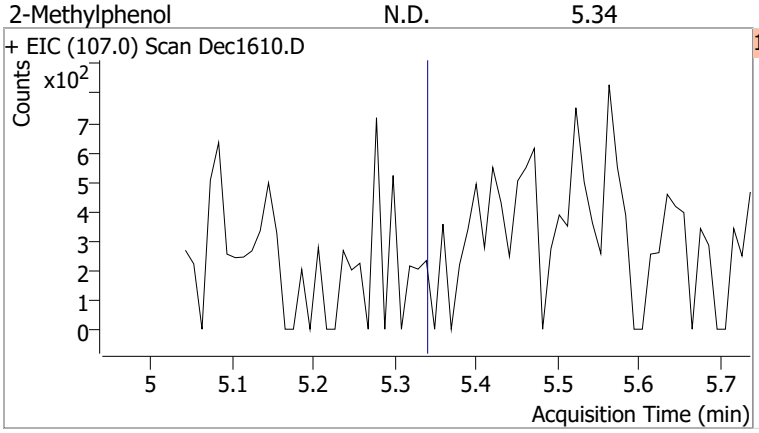


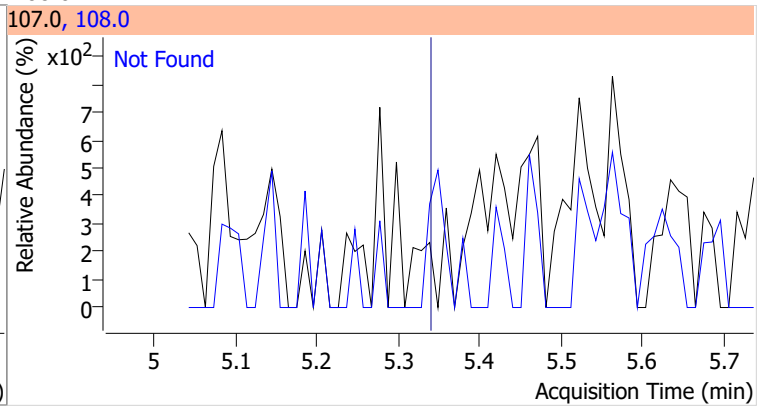
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	117.2	107.0	69.4



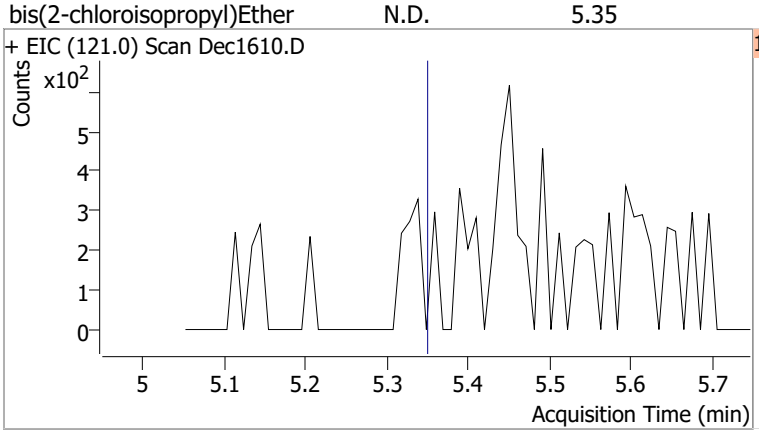


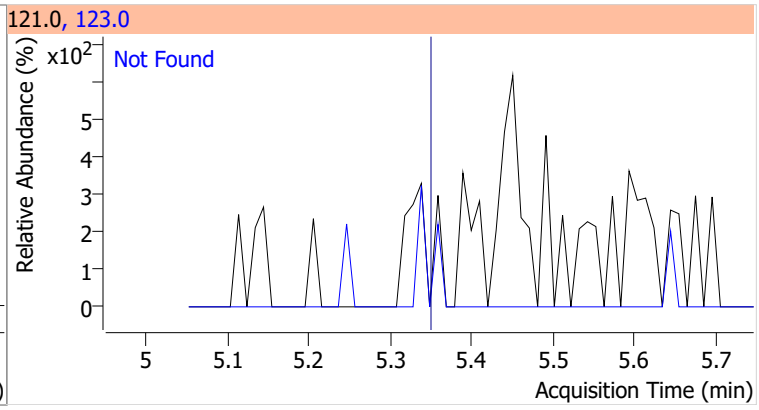
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.4



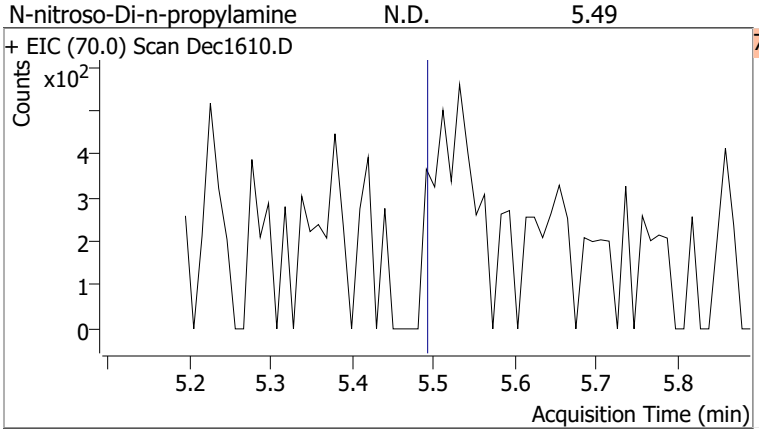


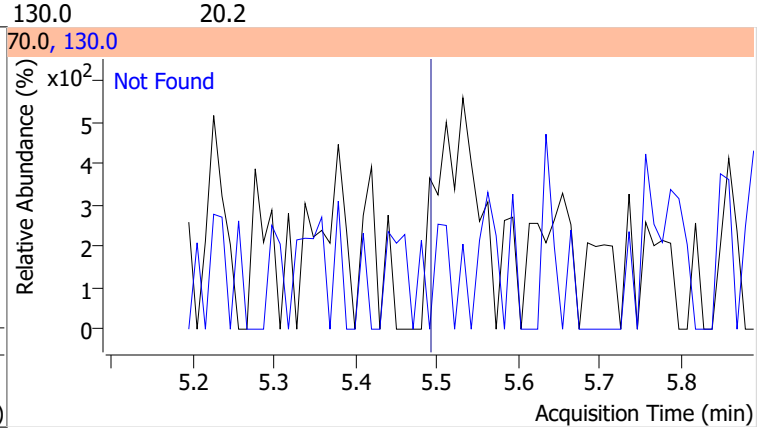
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	30.4



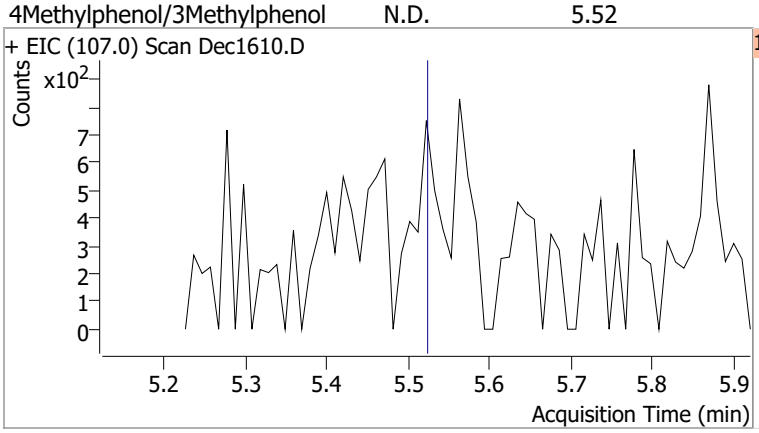


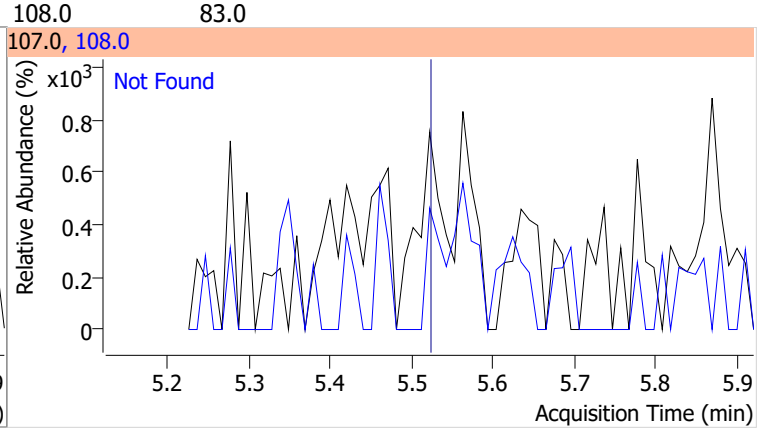
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	20.2



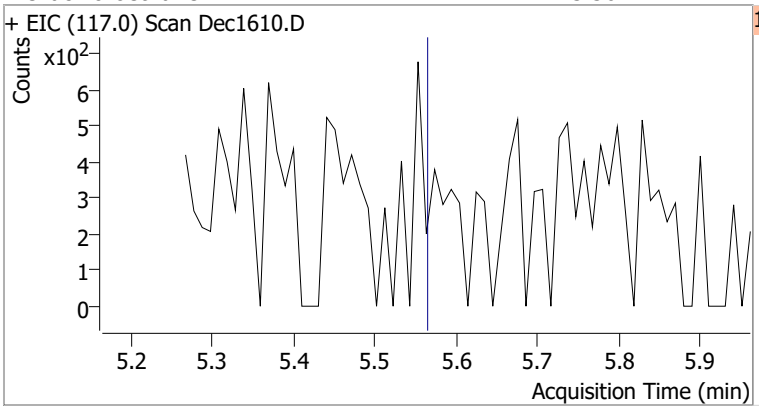


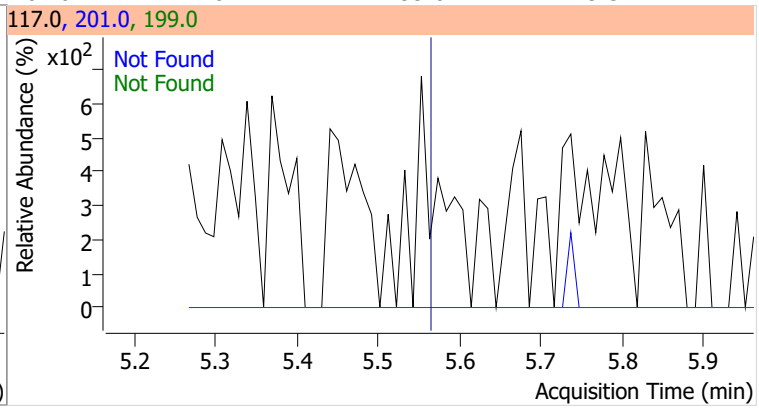
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	83.0



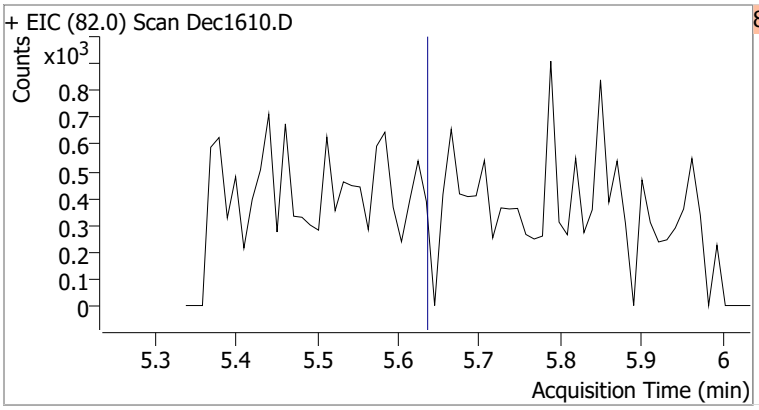


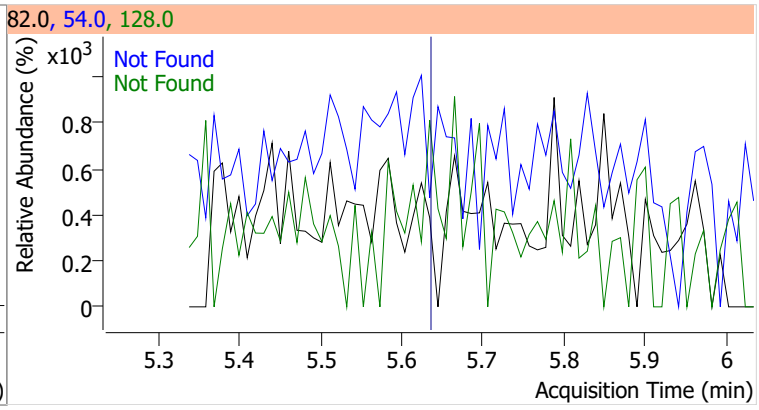
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	78.7	199.0	49.3



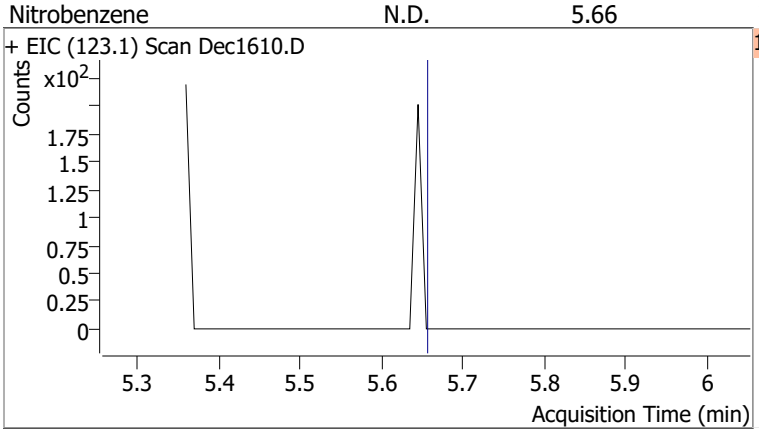


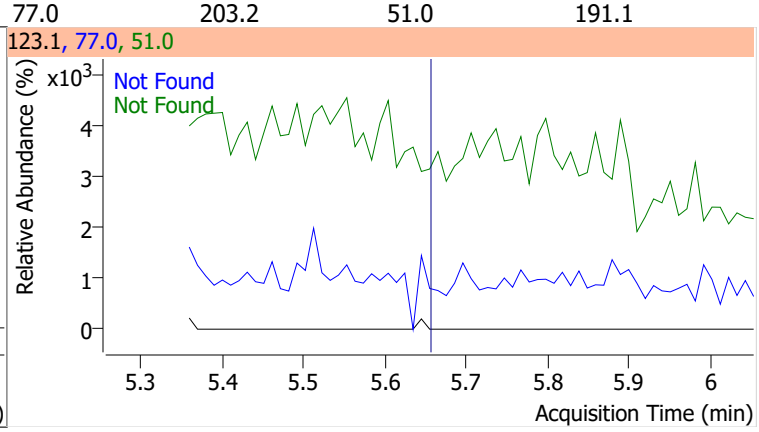
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene-d5	N.D.	5.63	54.0	93.7	128.0	48.0



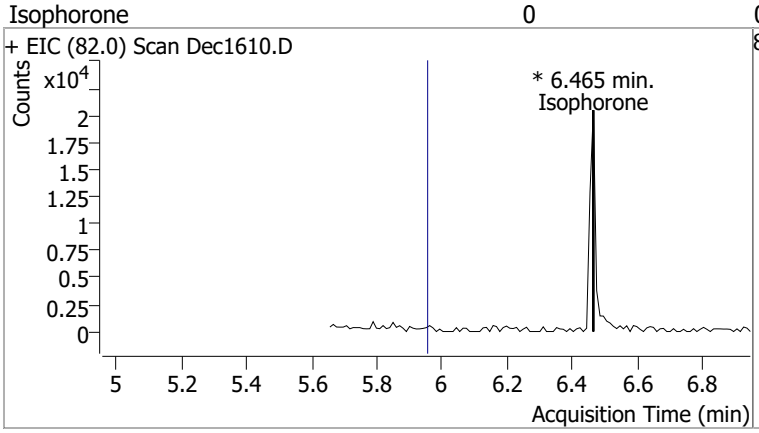


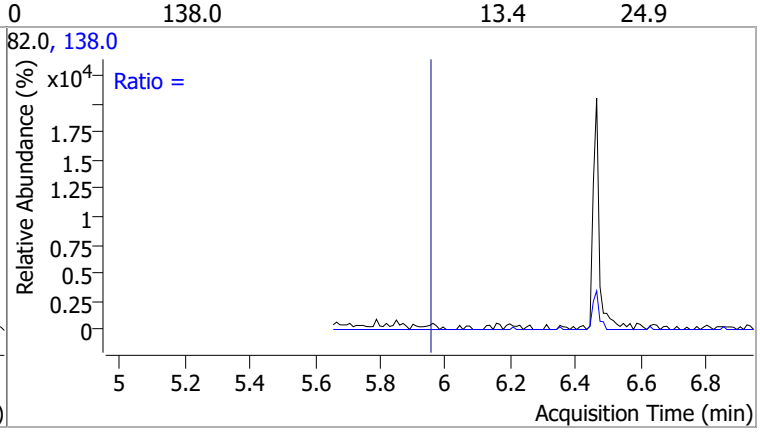
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	203.2	51.0	191.1



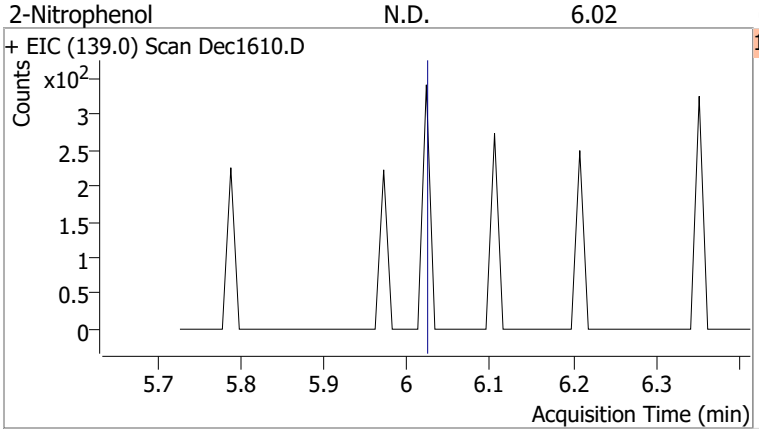


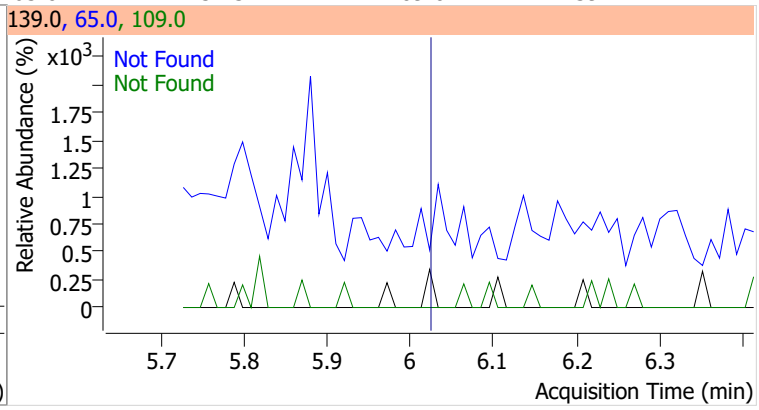
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.4	24.9



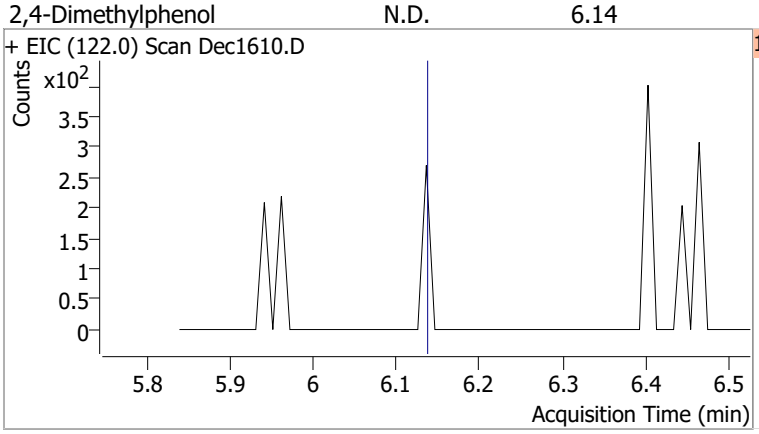


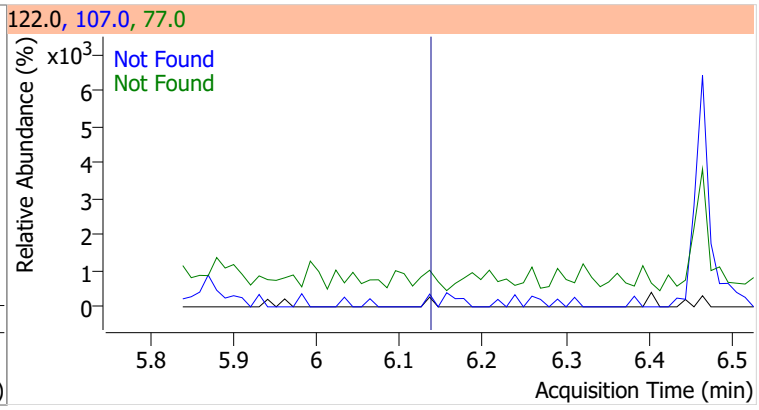
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	57.3	109.0	39.4



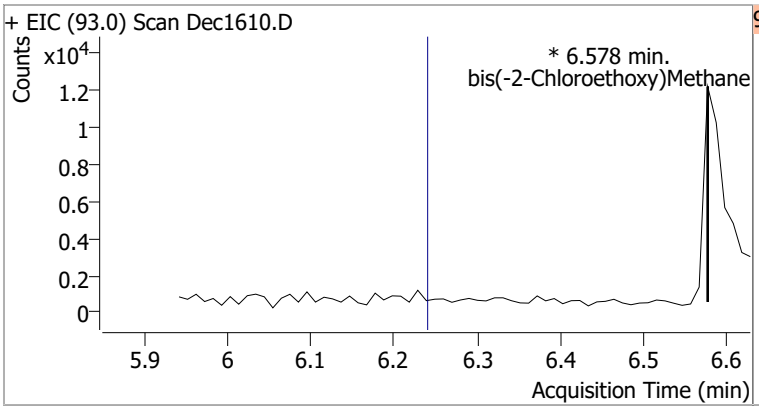


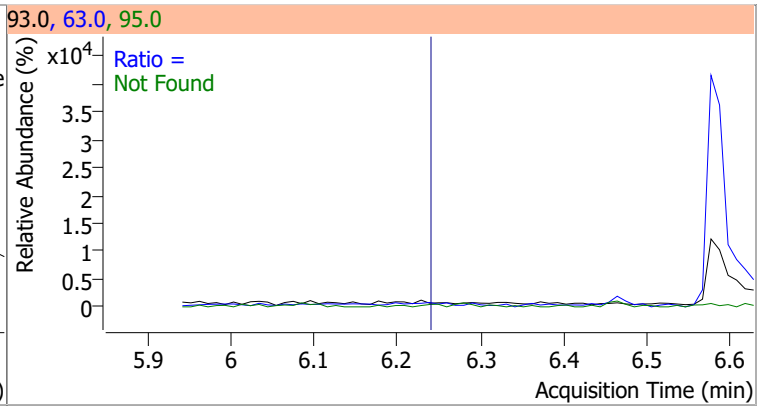
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	97.2	77.0	29.7



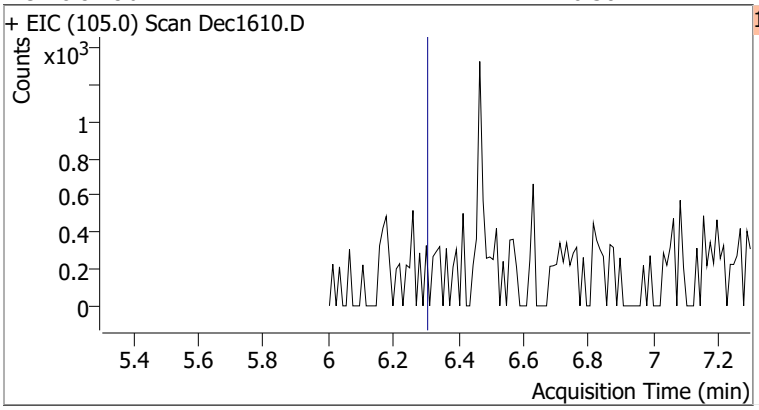


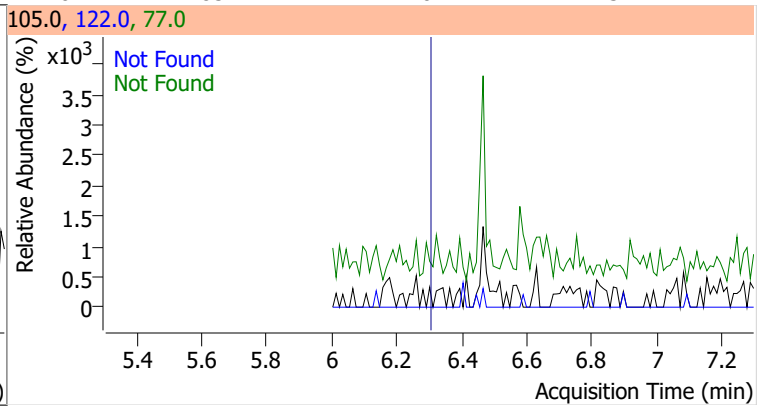
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane		0		0	63.0		64.8	120.4
					95.0		22.9	42.5



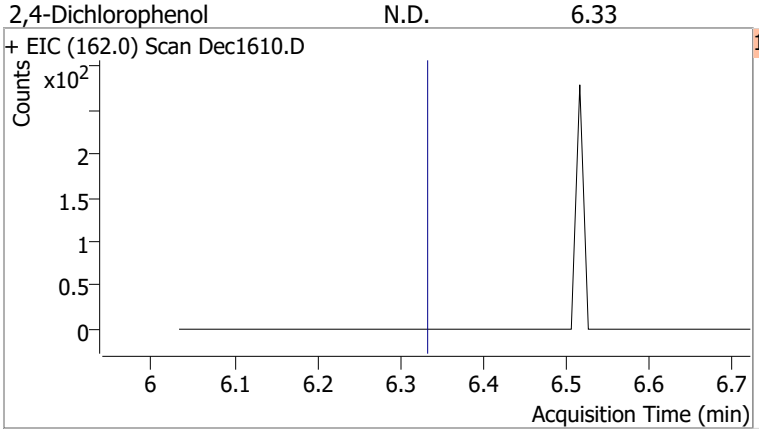


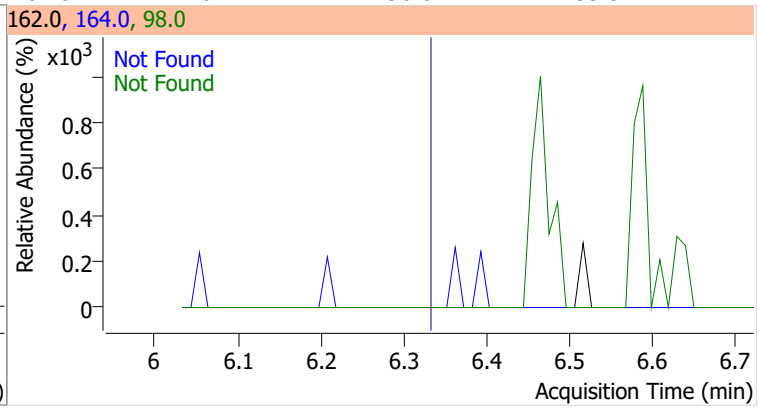
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	85.7	77.0	77.3



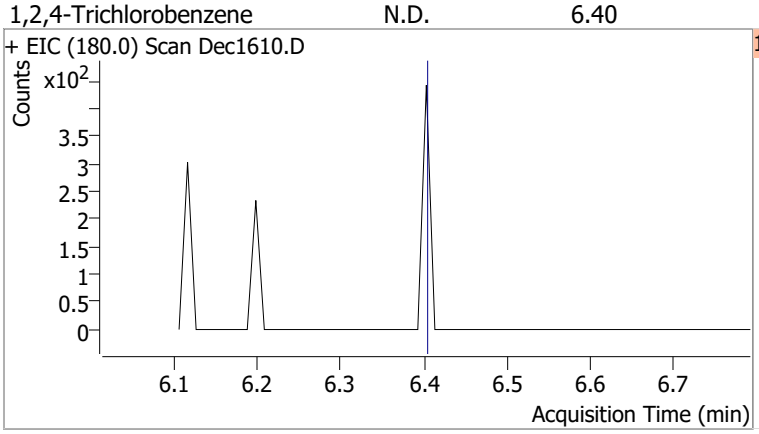


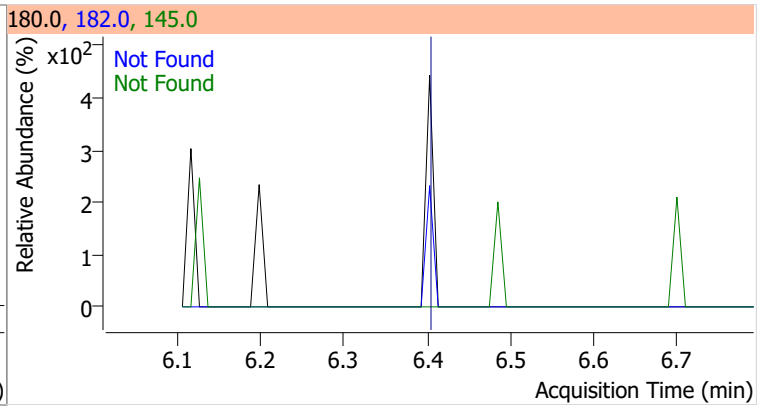
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.1	98.0	33.5



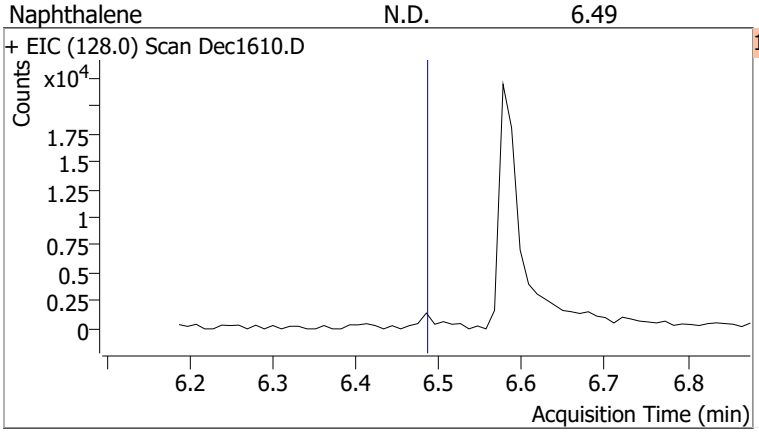


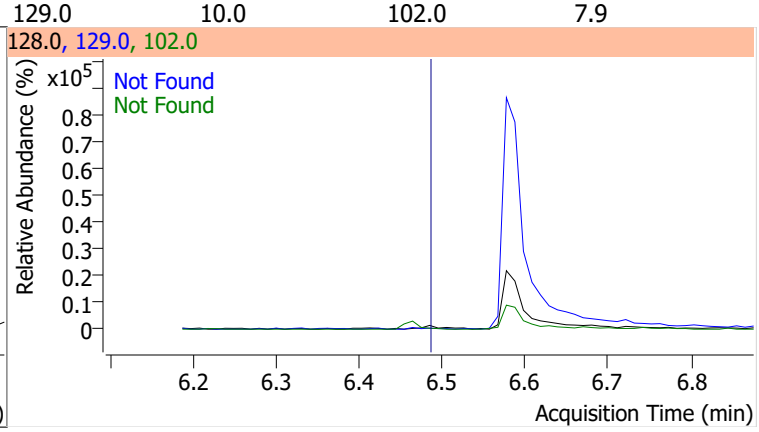
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.1	145.0	30.9



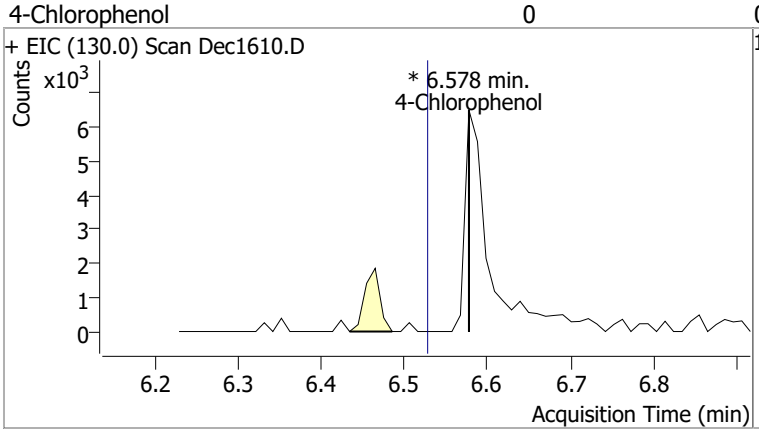


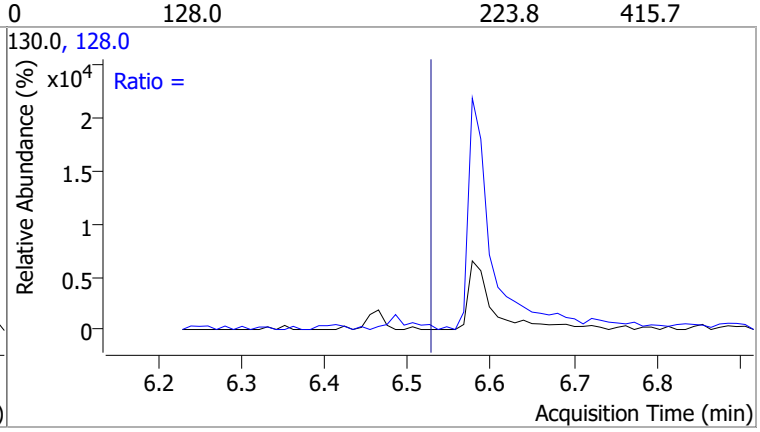
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	10.0	102.0	7.9





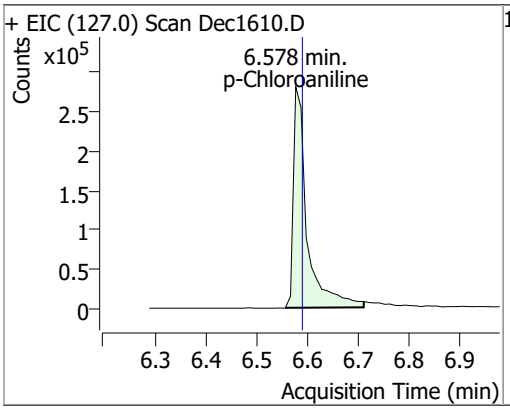
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol		0		0	128.0		223.8	415.7

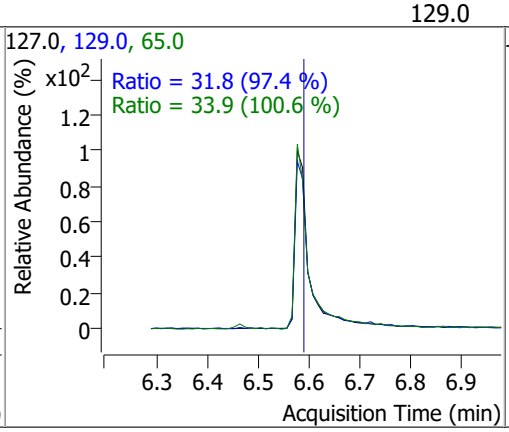


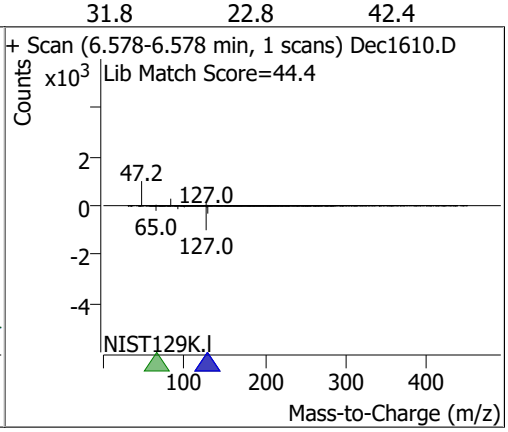


Quantitation Results Report (QT Reviewed)

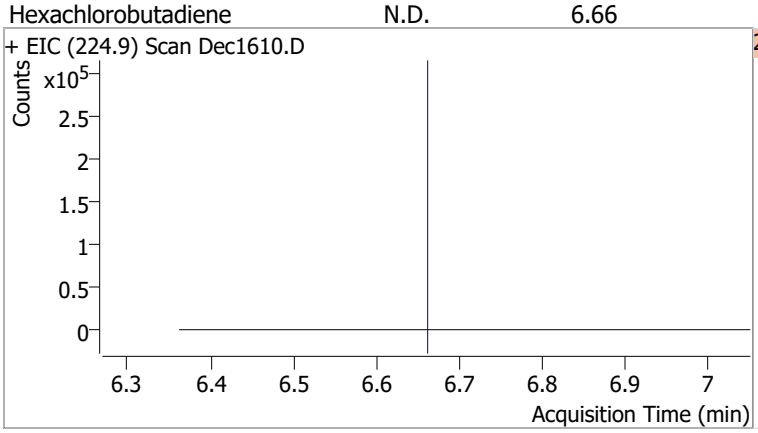
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	70.9977	6.58	-0.01	519350	65.0	33.9	23.6	43.8
					129.0	31.8	22.8	42.4

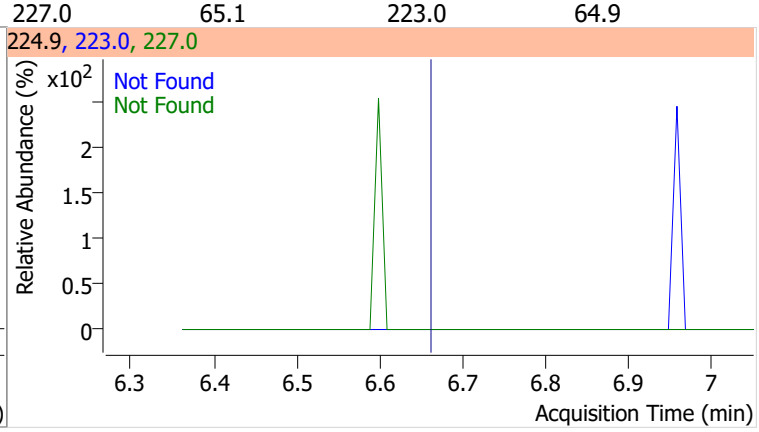




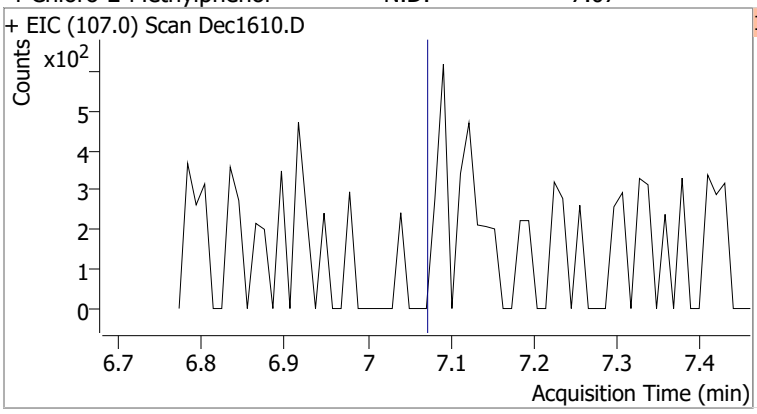


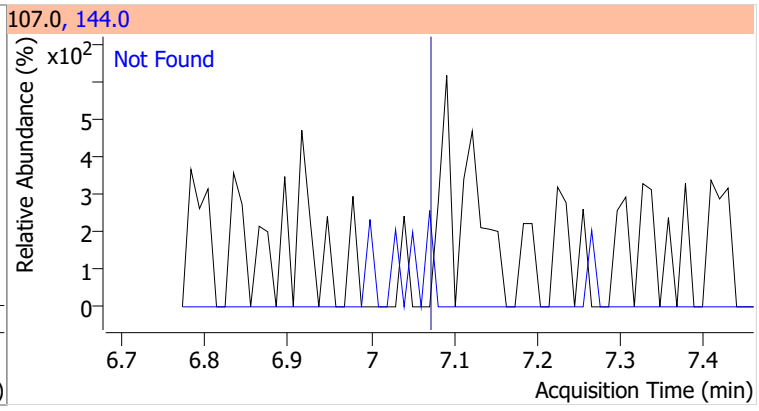
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	65.1	223.0	64.9



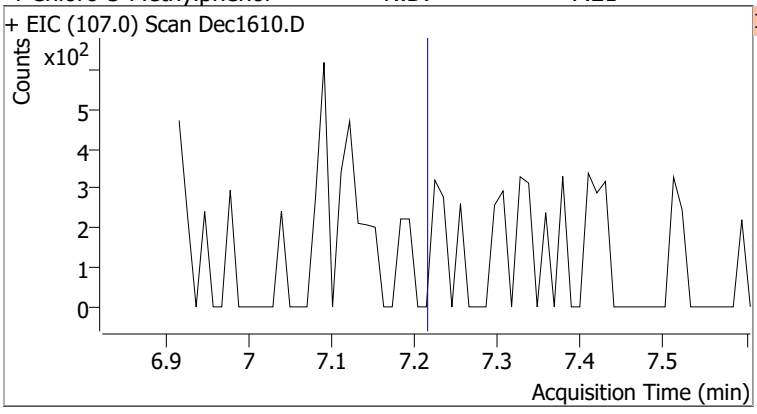


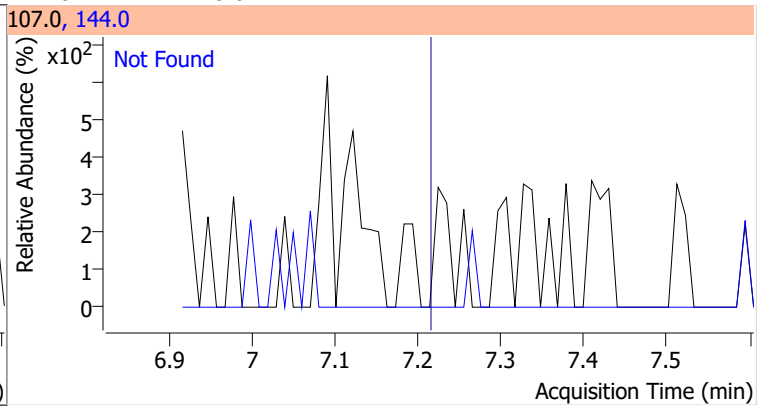
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	24.9



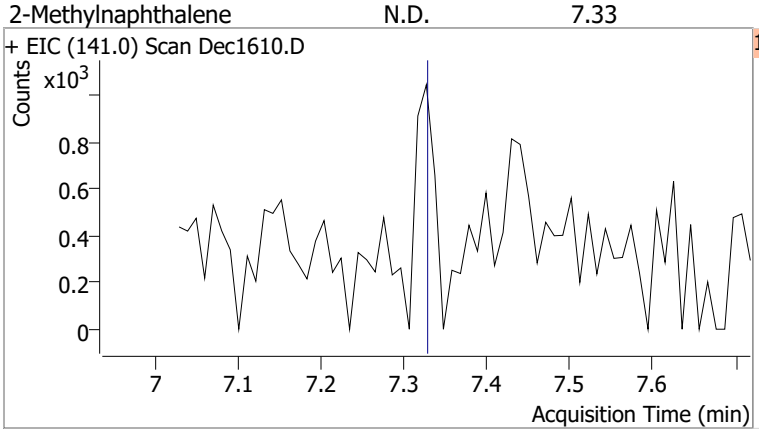


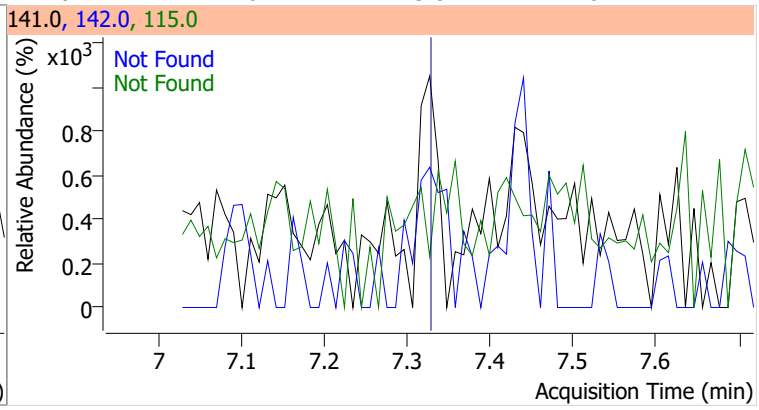
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.0



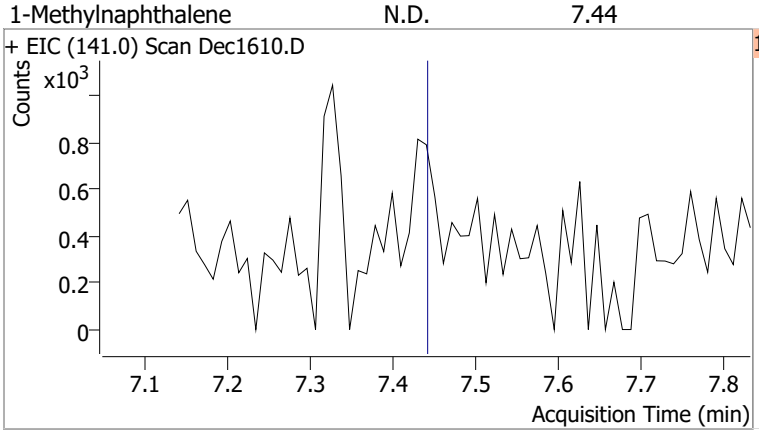


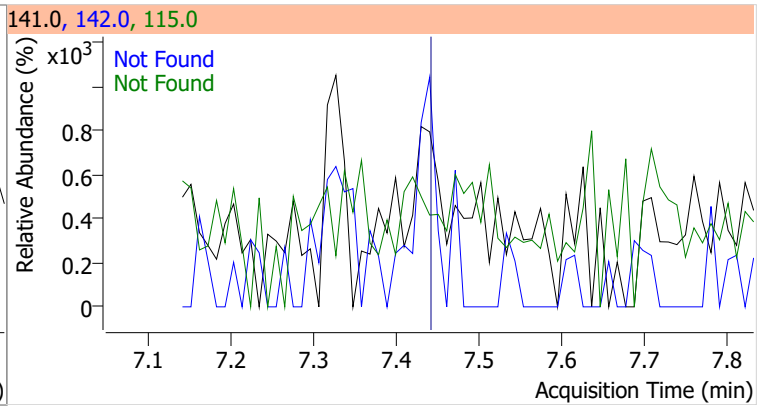
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	117.6	115.0	40.2



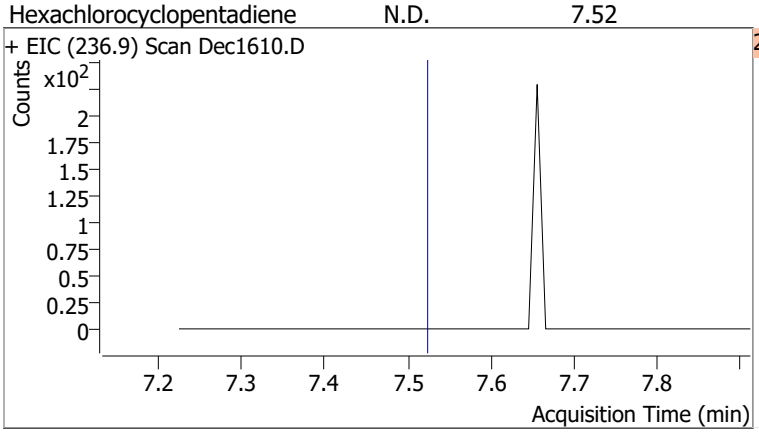


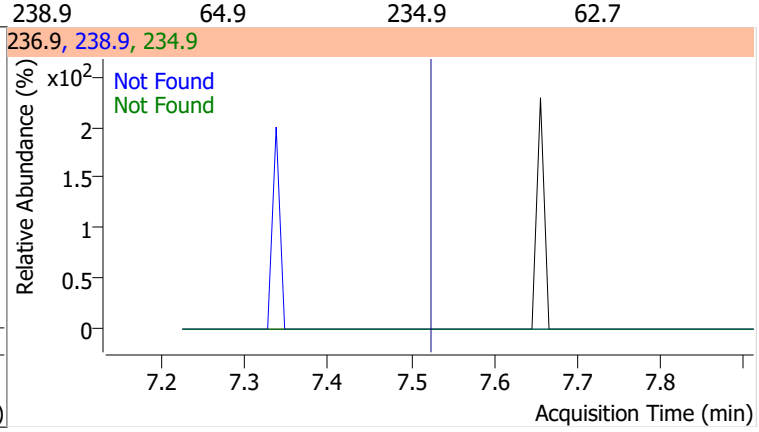
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	109.8	115.0	41.6



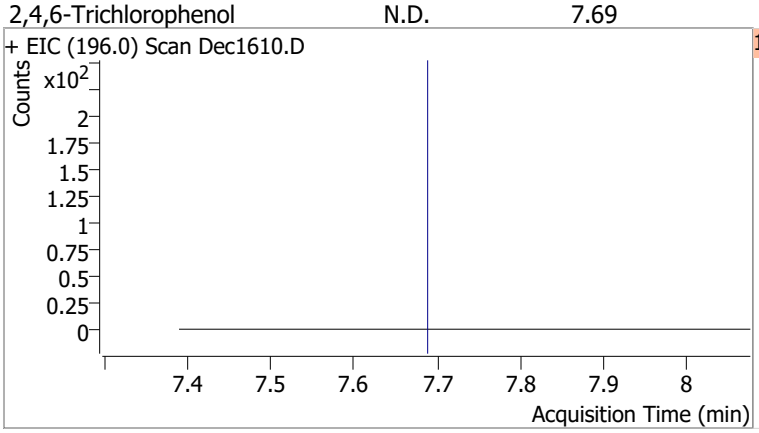


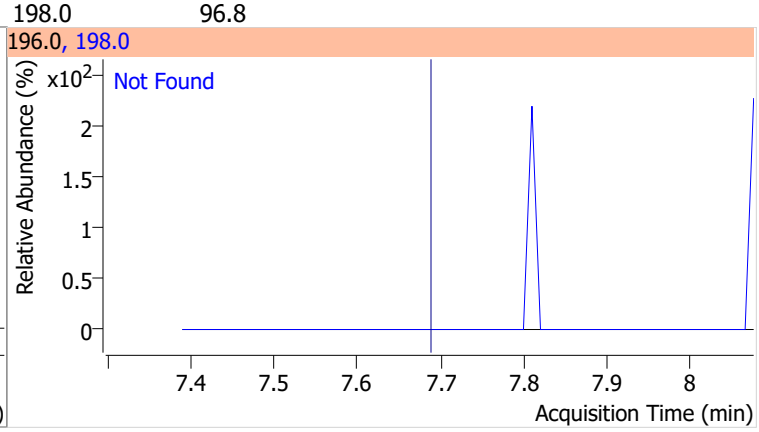
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	64.9	234.9	62.7



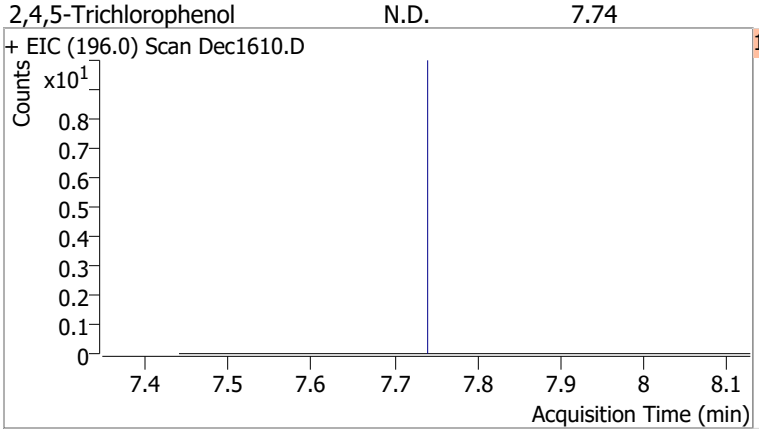


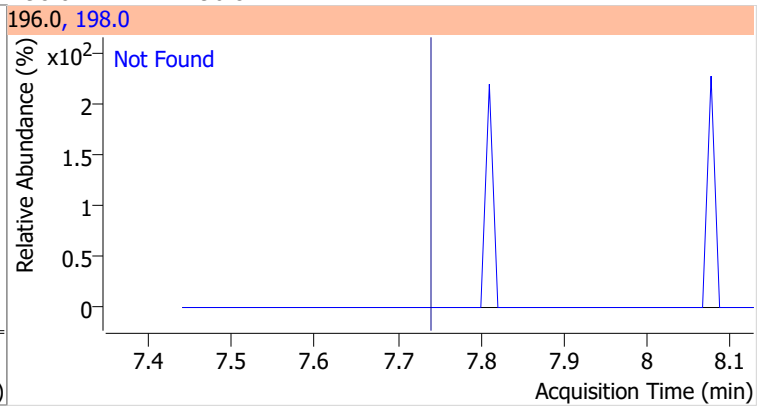
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	96.8



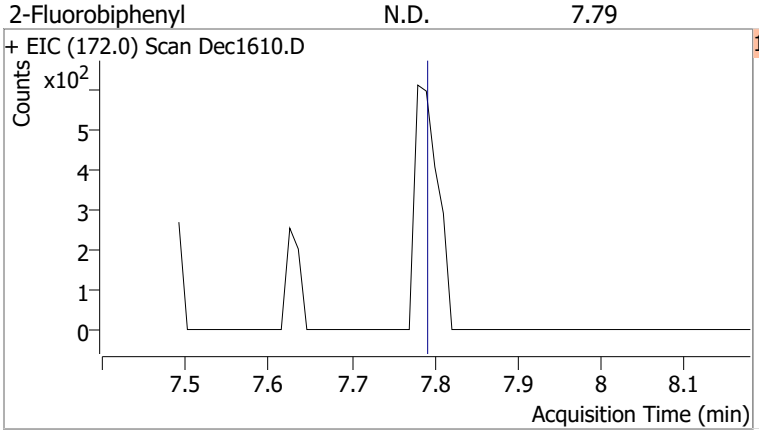


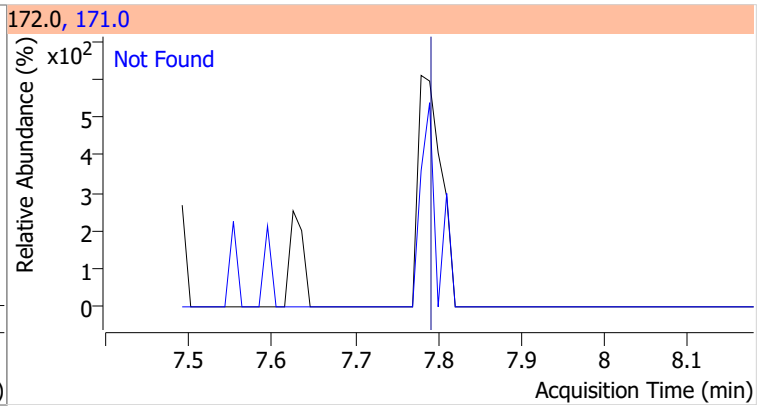
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	96.8



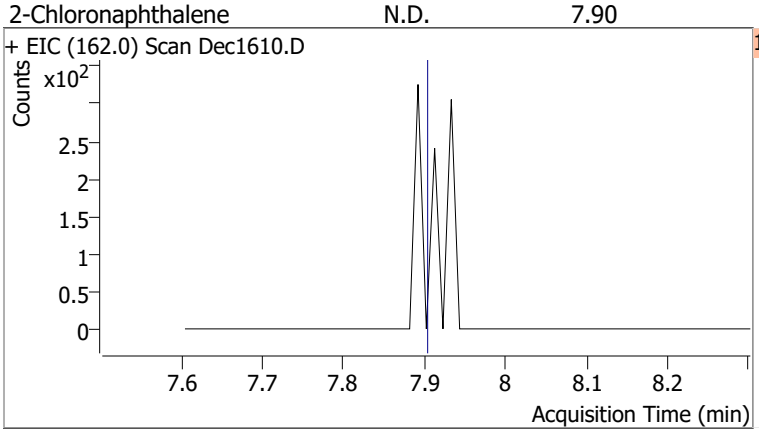


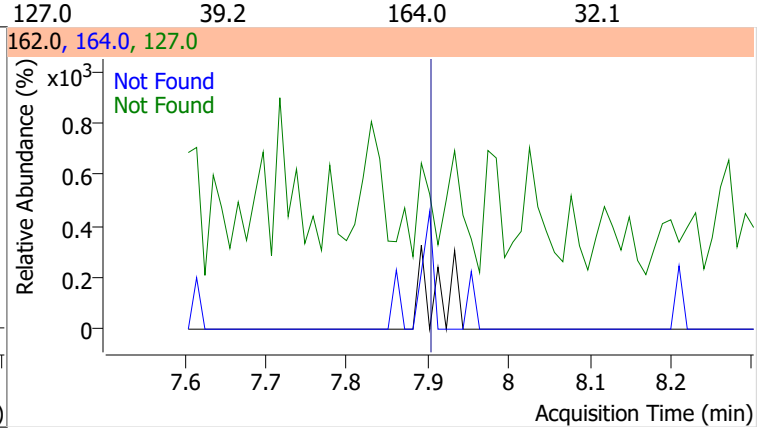
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Fluorobiphenyl	N.D.	7.79	171.0	33.9



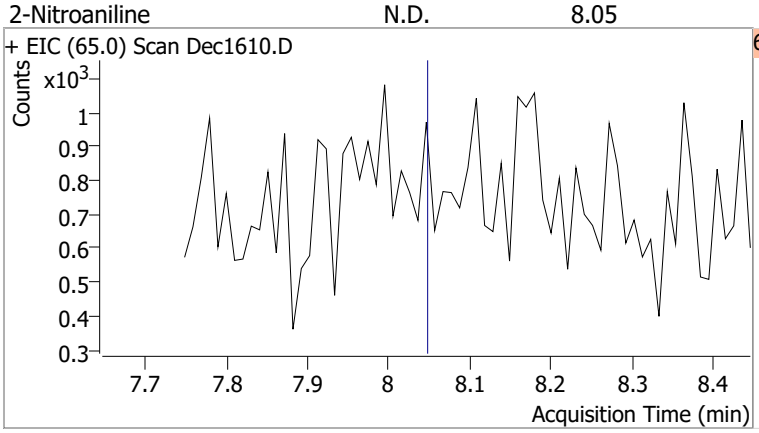


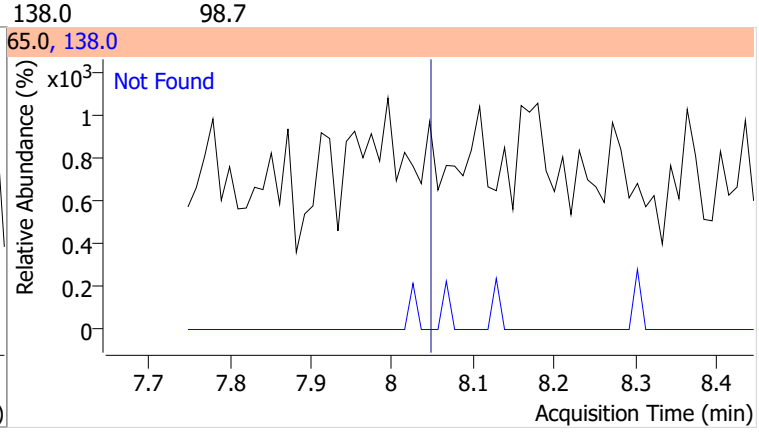
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.2	164.0	32.1



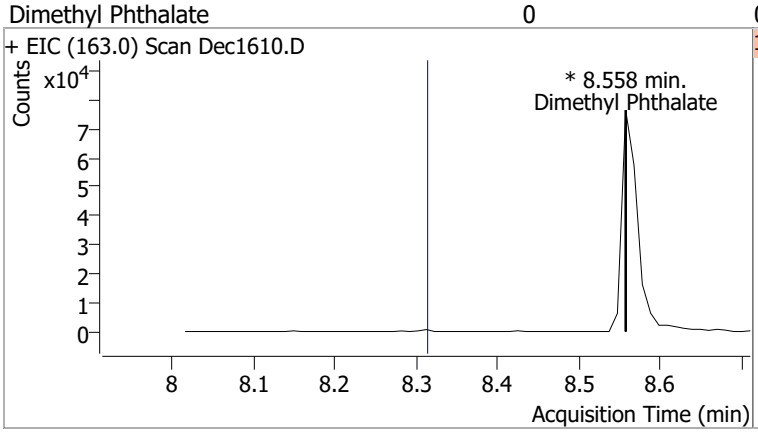


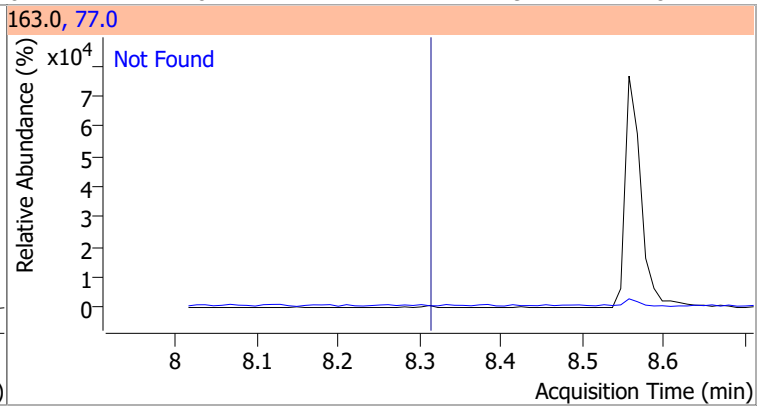
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	98.7



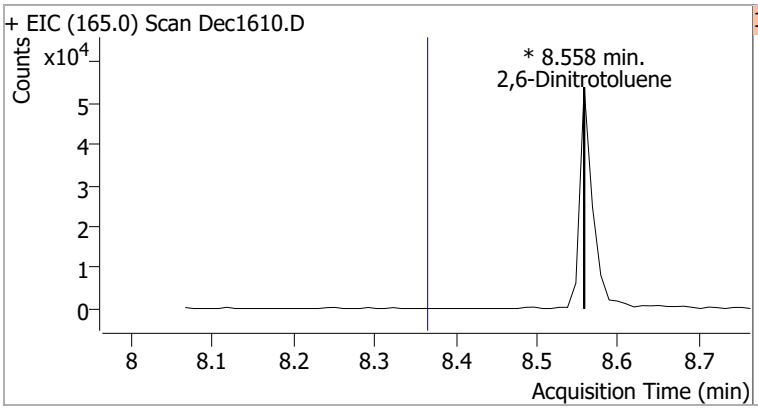


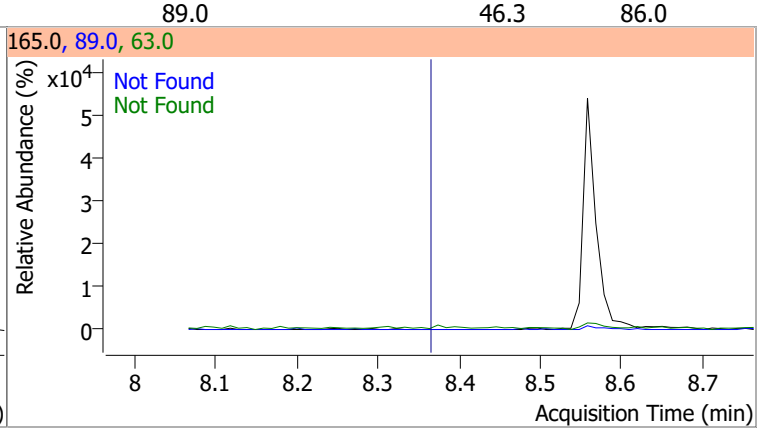
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		14.9	27.8



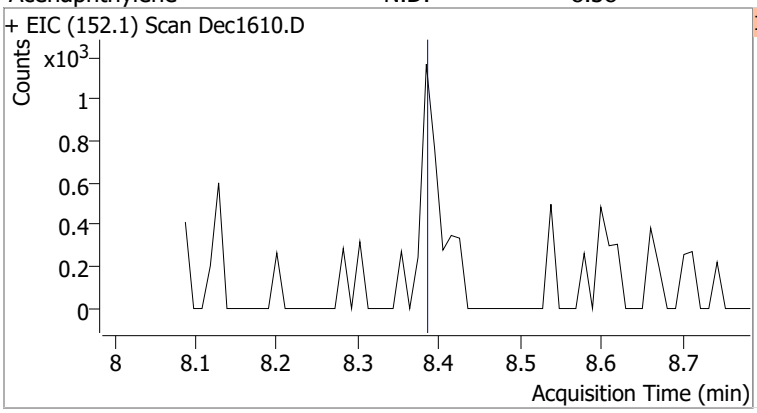


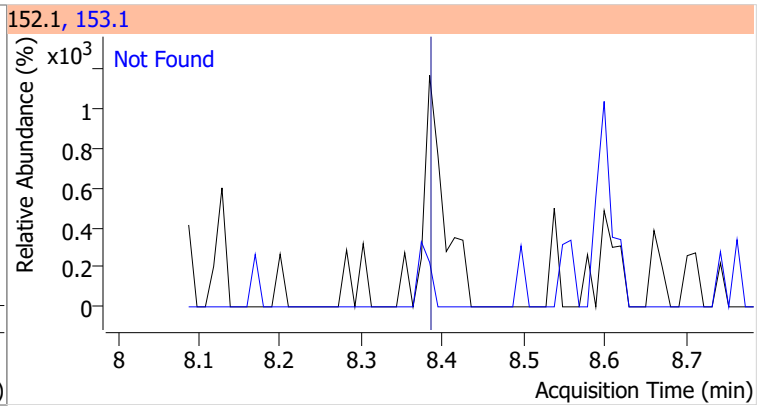
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		128.3	238.3
					89.0		46.3	86.0



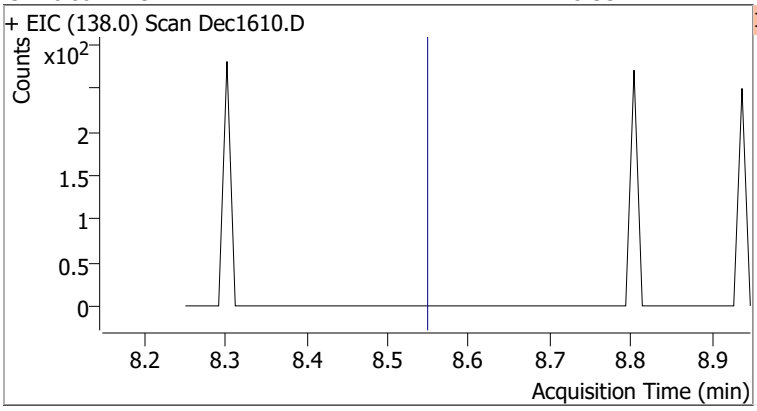


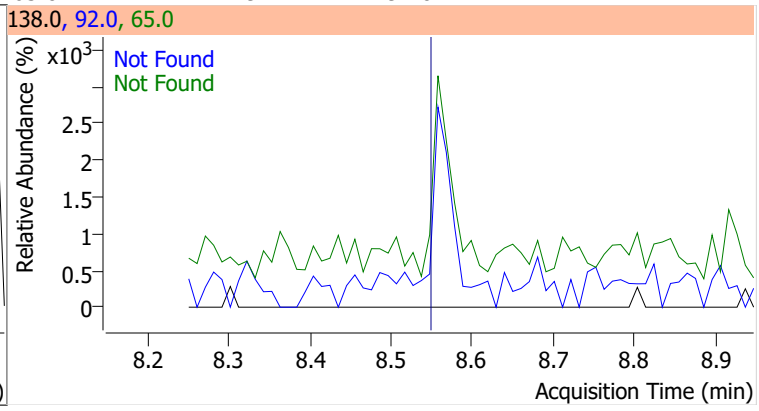
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	13.9



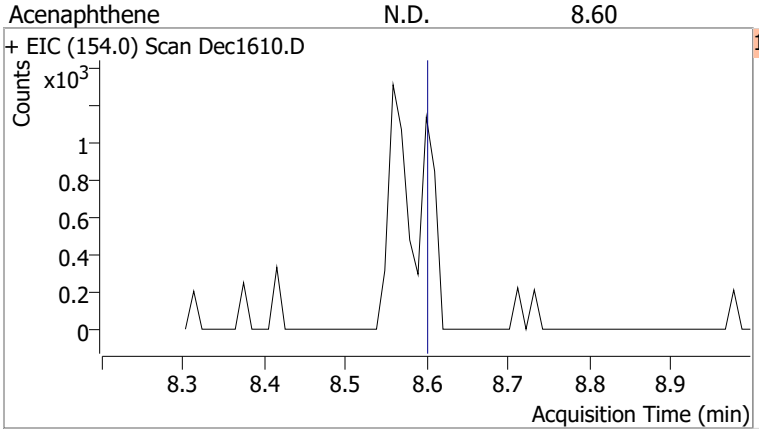


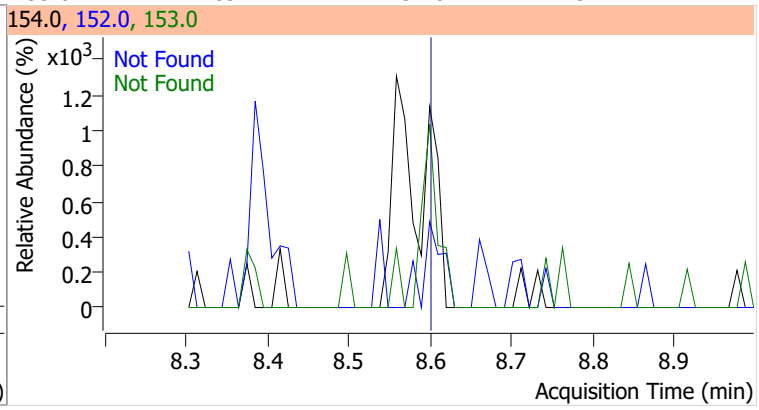
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	147.9	92.0	111.1



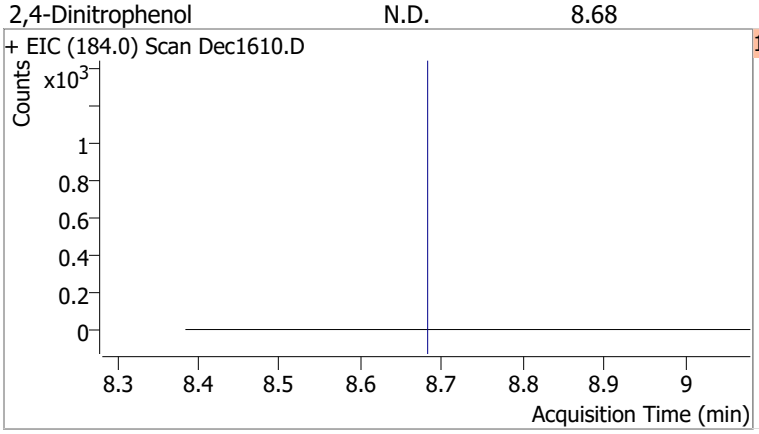


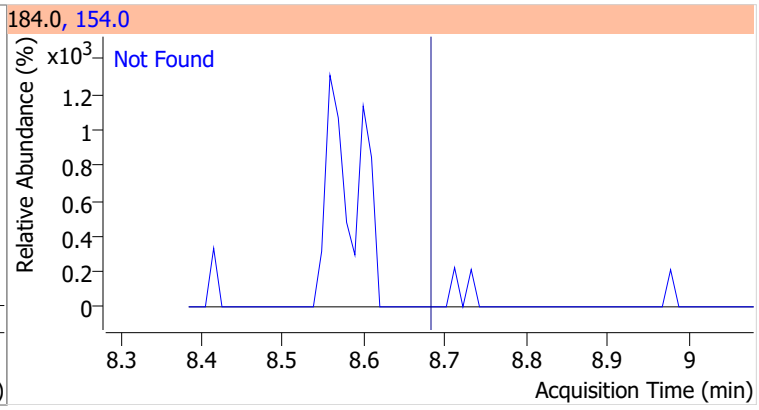
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	109.4	152.0	54.4



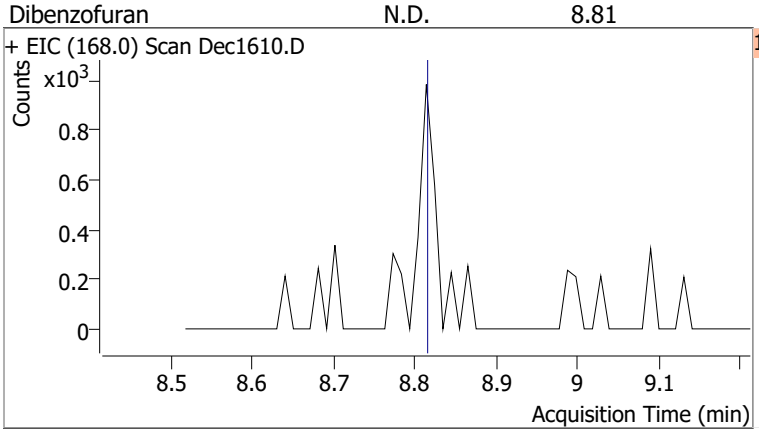


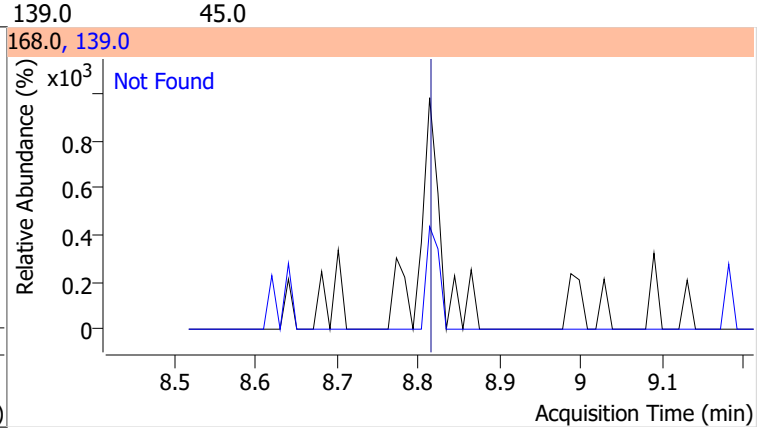
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	64.3



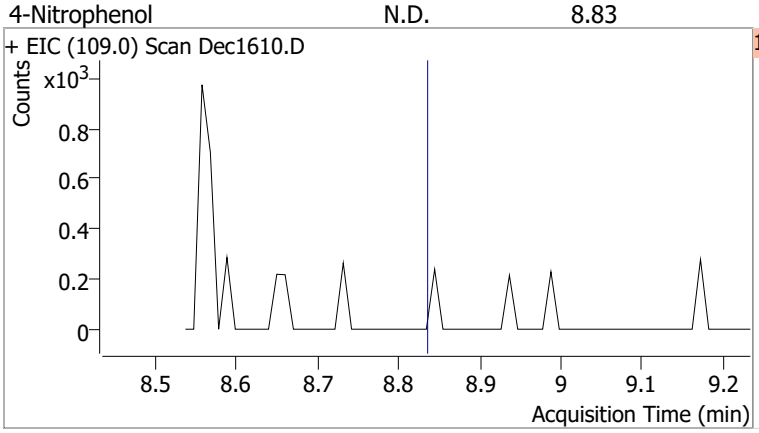


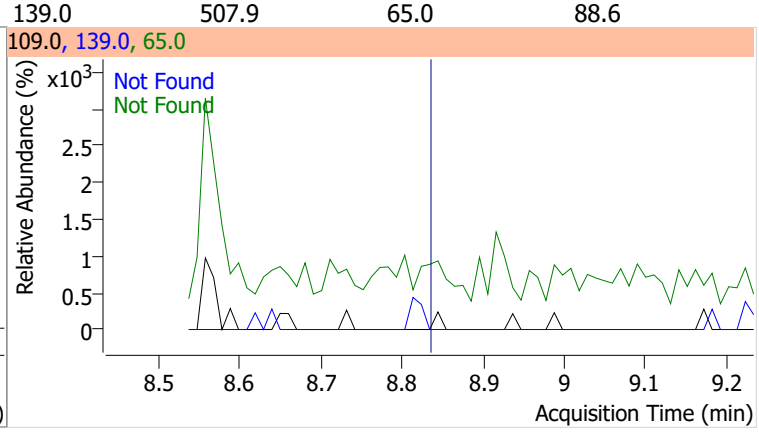
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	45.0



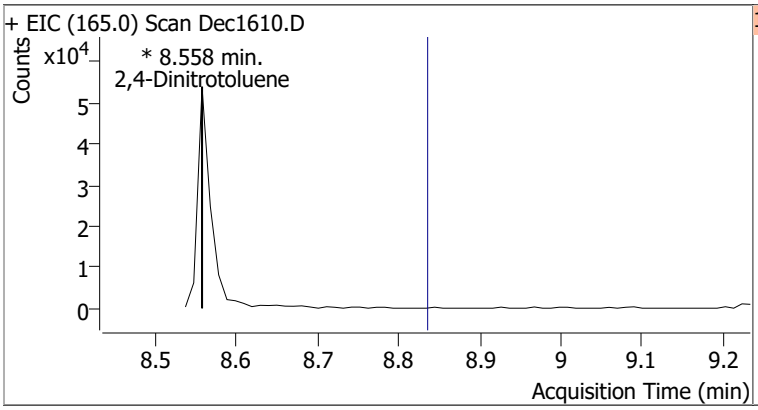


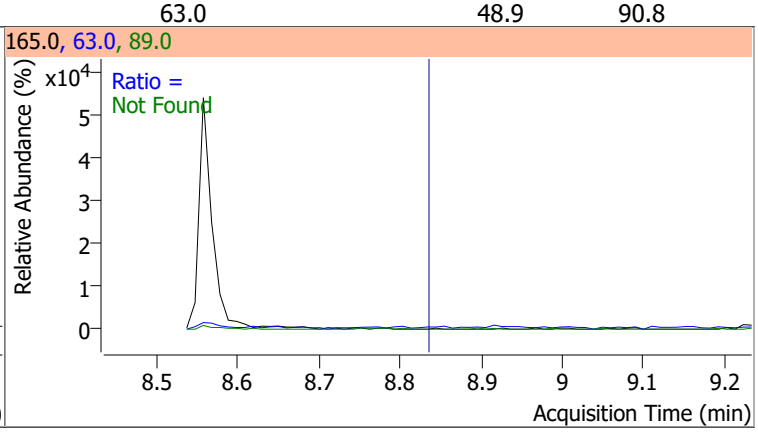
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	507.9	65.0	88.6



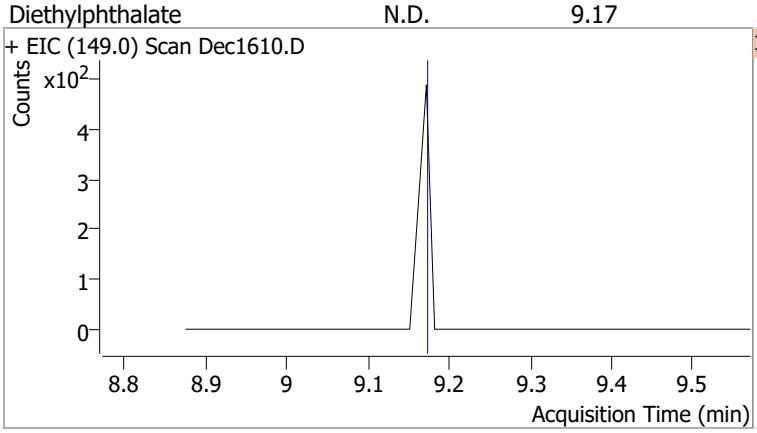


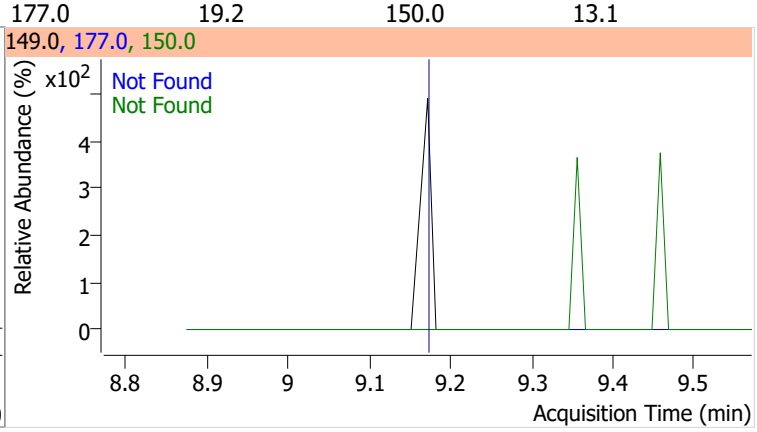
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	89.0		55.7	103.5
					63.0		48.9	90.8



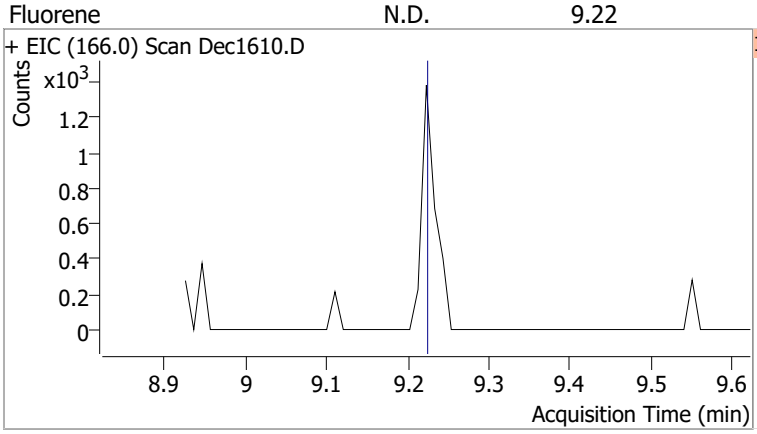


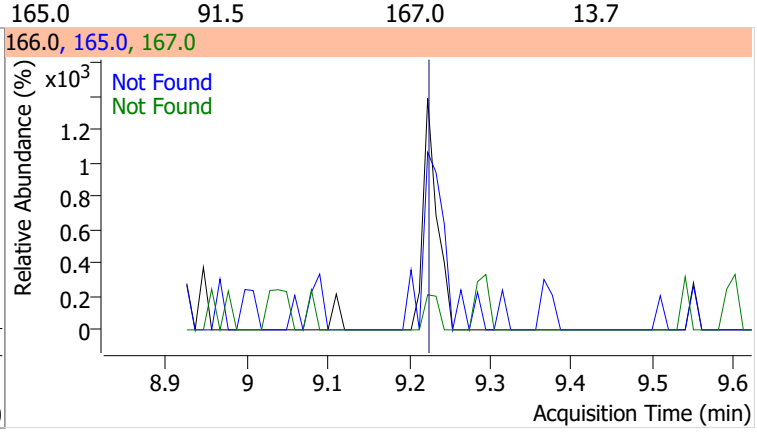
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	19.2	150.0	13.1



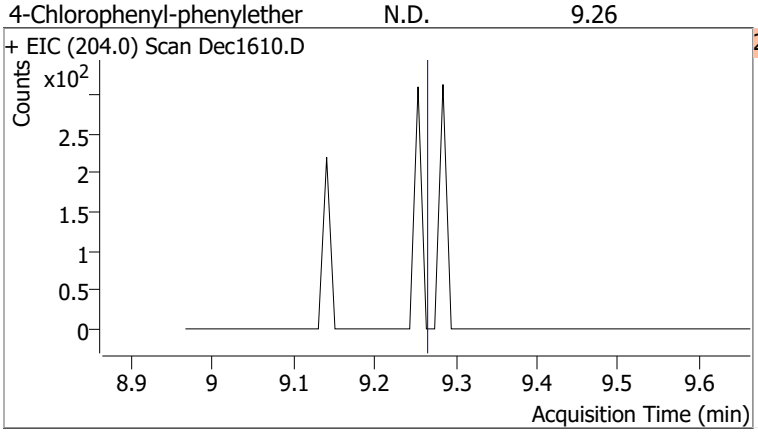


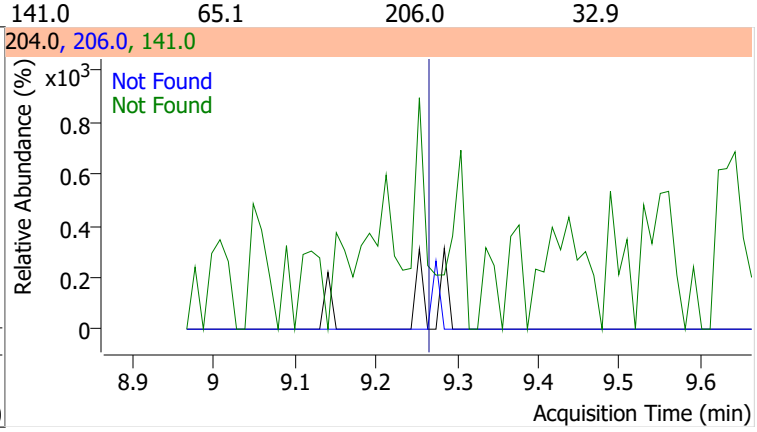
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	91.5	167.0	13.7



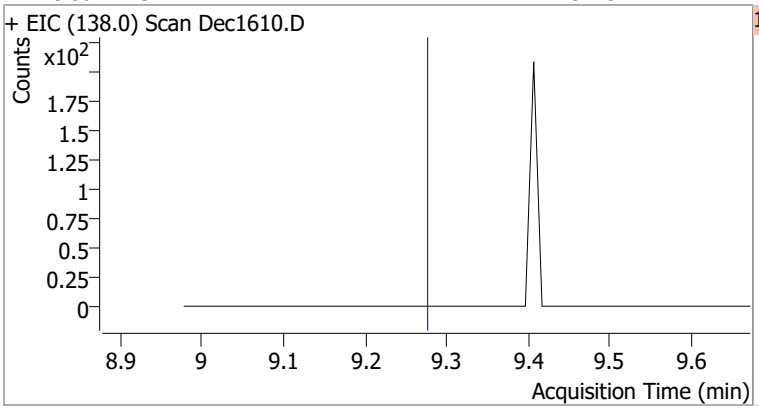


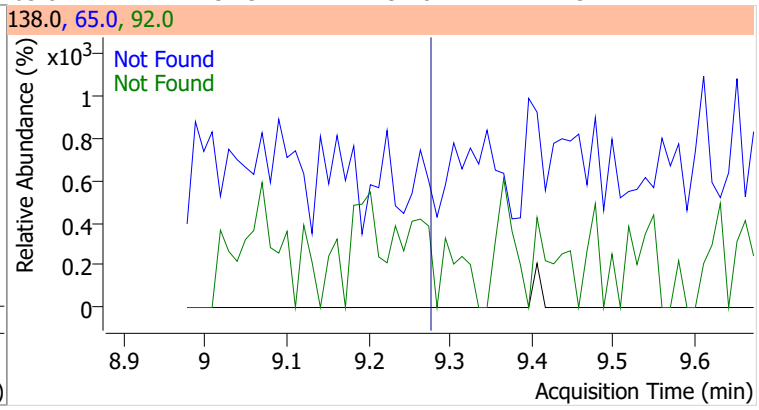
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	65.1	206.0	32.9



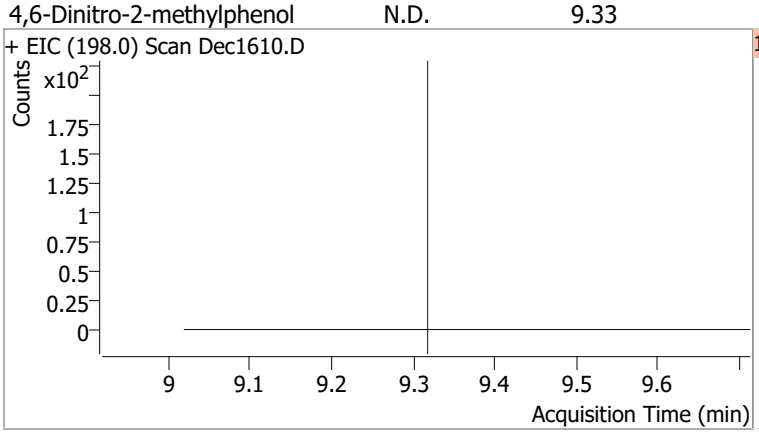


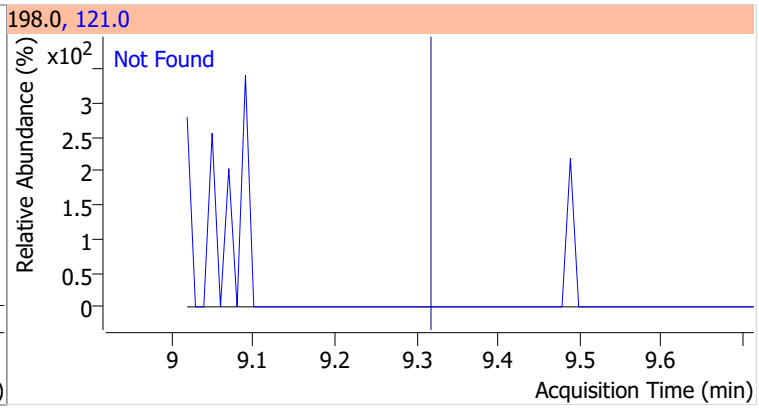
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	154.3	92.0	51.2



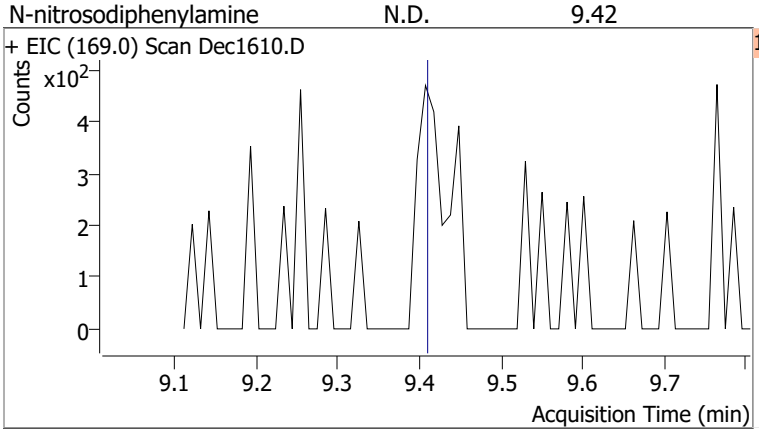


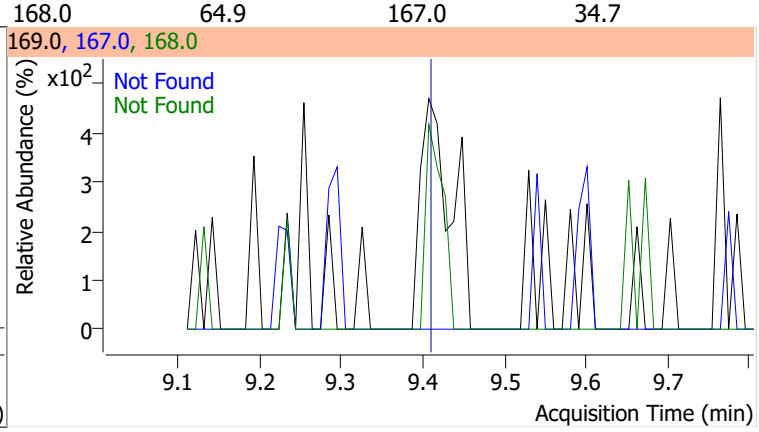
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.33	121.0	53.5



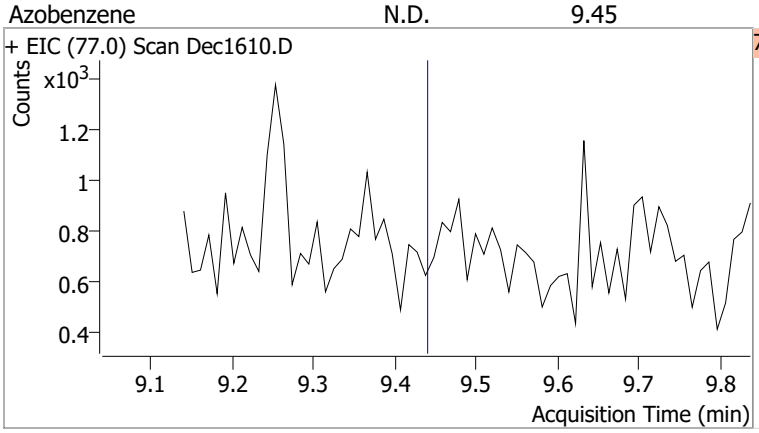


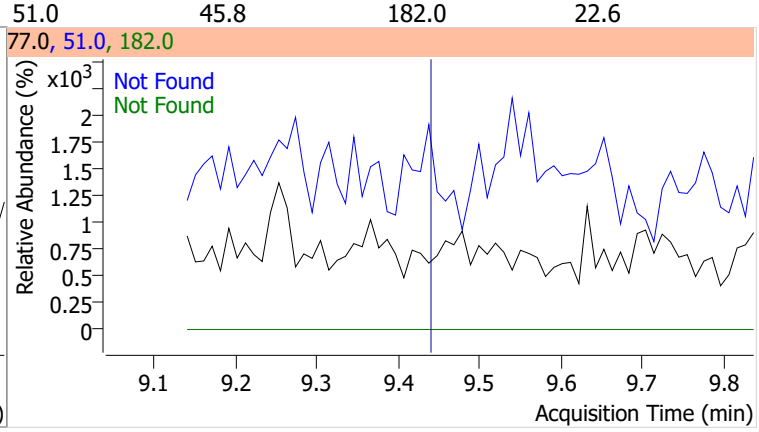
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	34.7



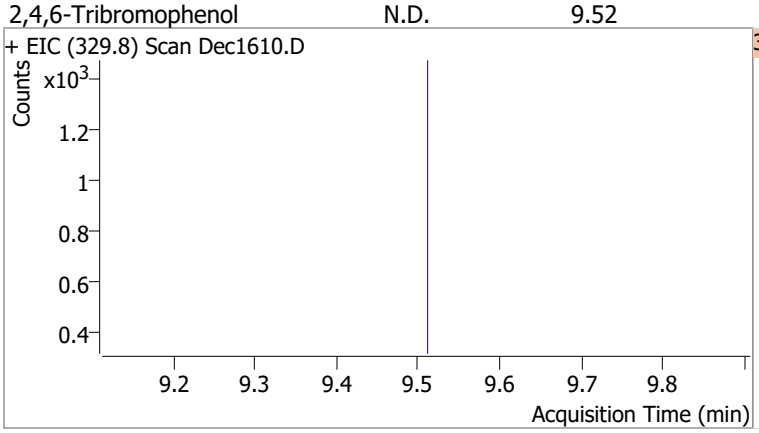


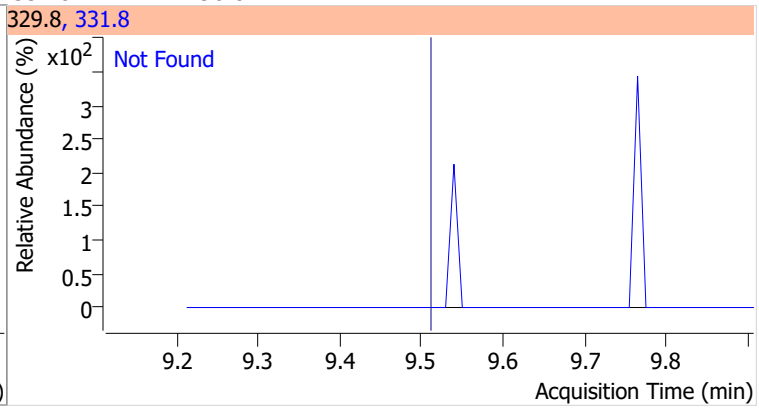
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	45.8	182.0	22.6



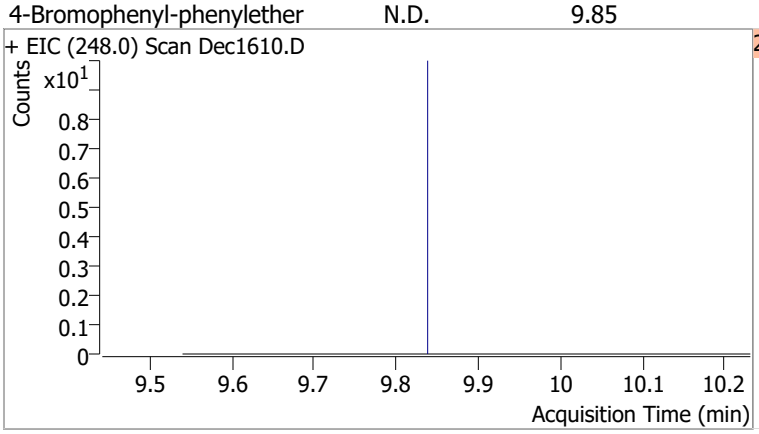


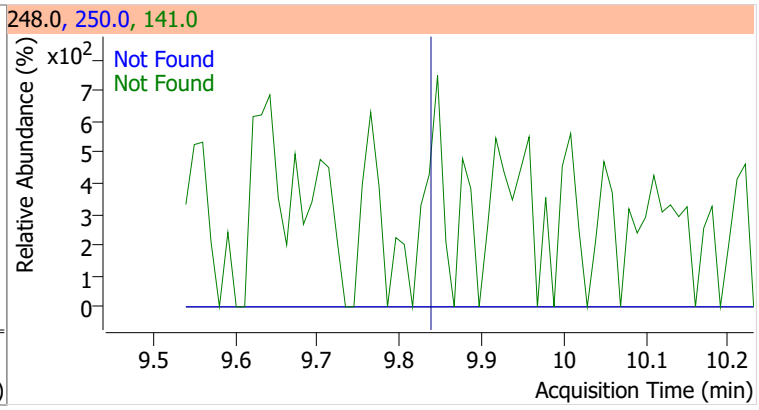
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Tribromophenol	N.D.	9.52	331.8	98.8



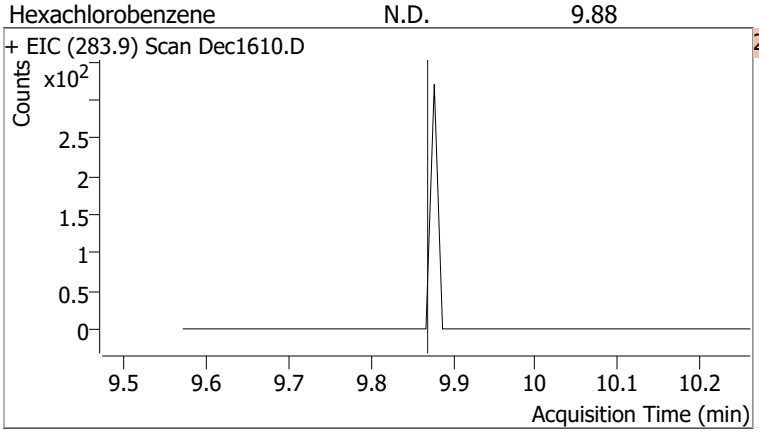


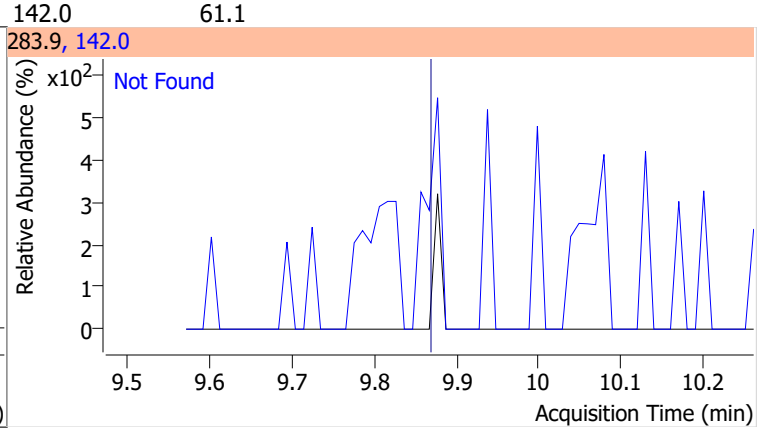
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	109.5	250.0	98.5



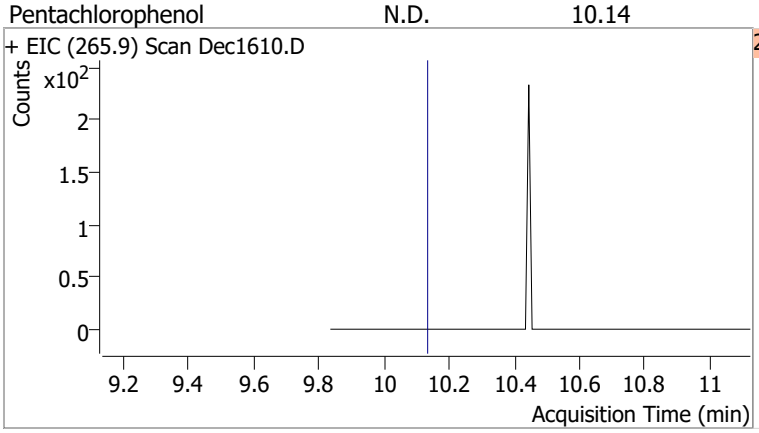


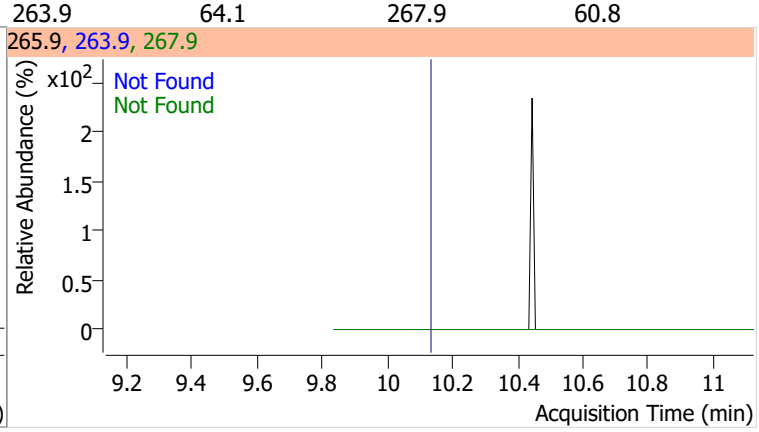
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	61.1



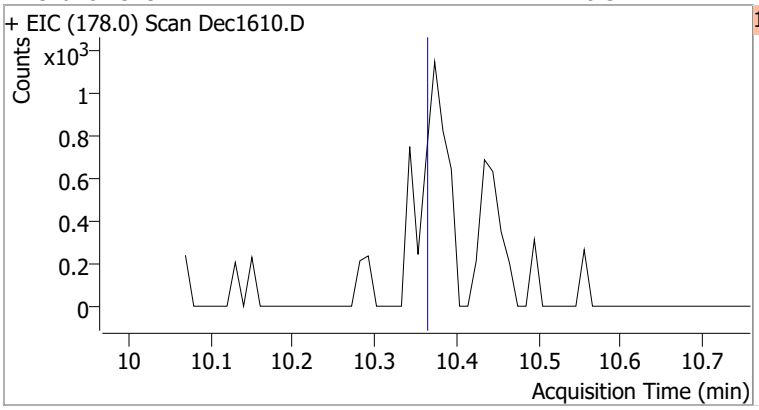


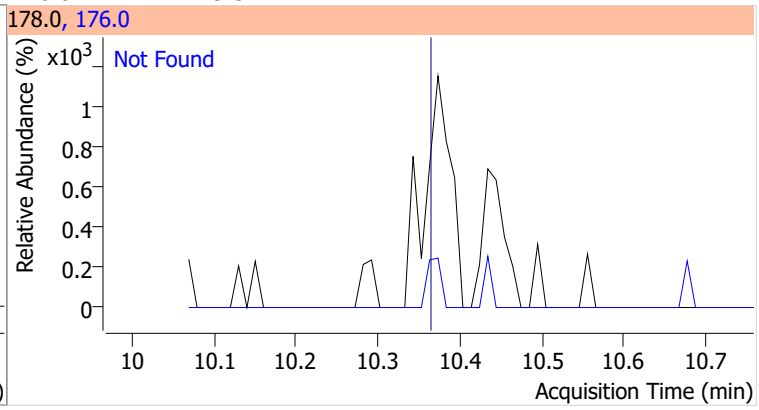
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	64.1	267.9	60.8



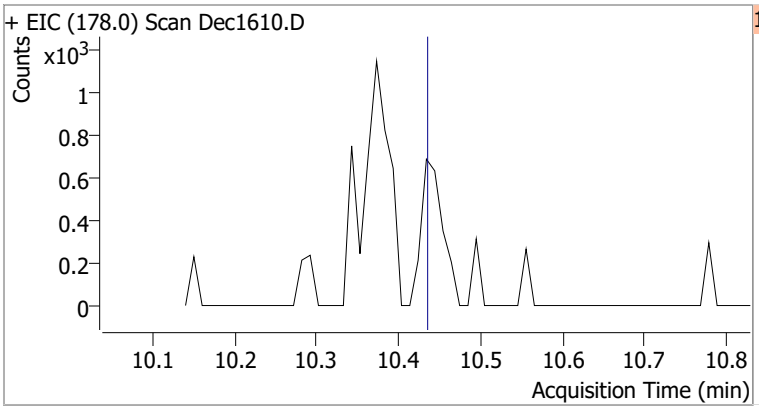


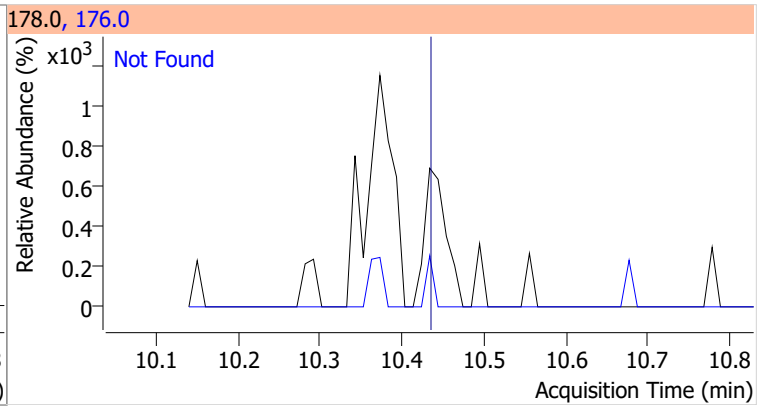
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	19.3



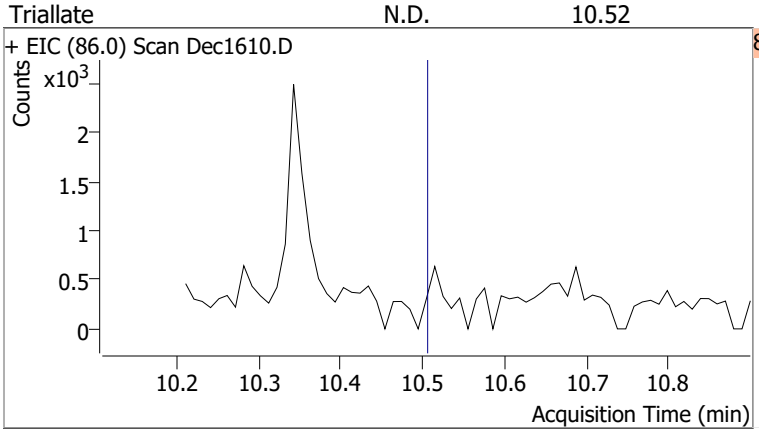


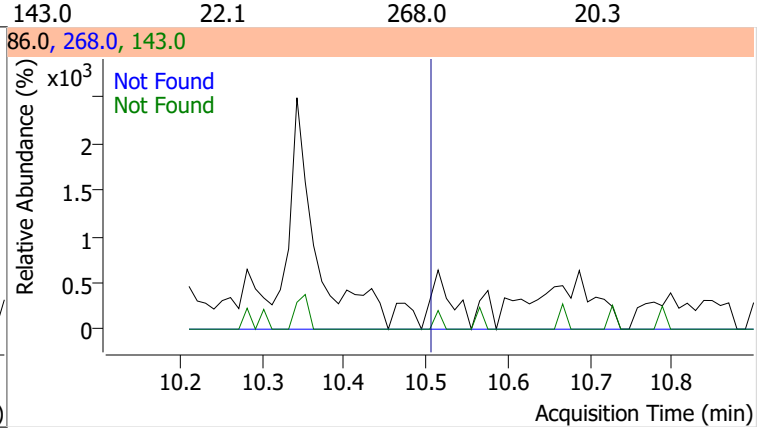
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



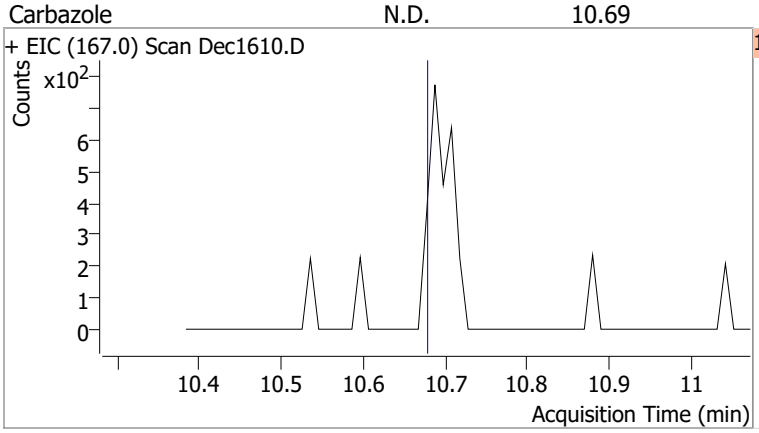


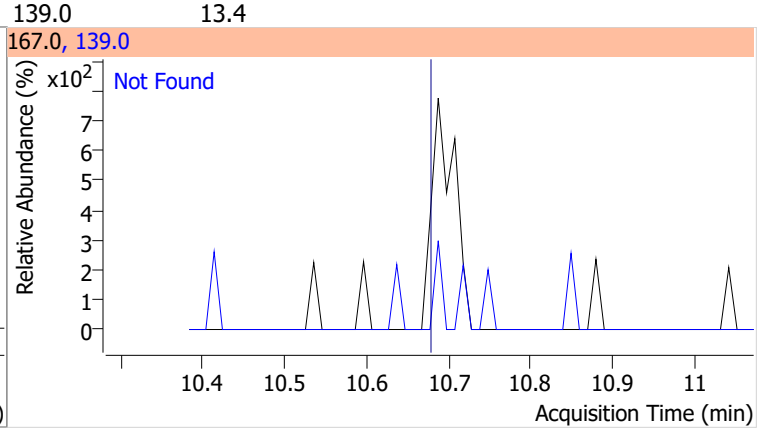
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.1	268.0	20.3



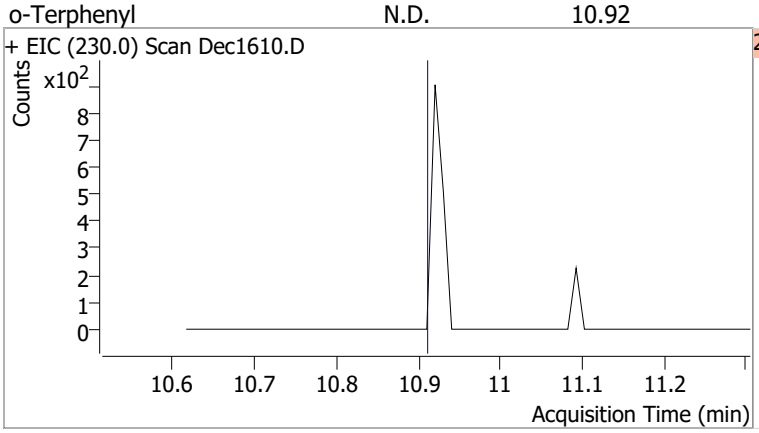


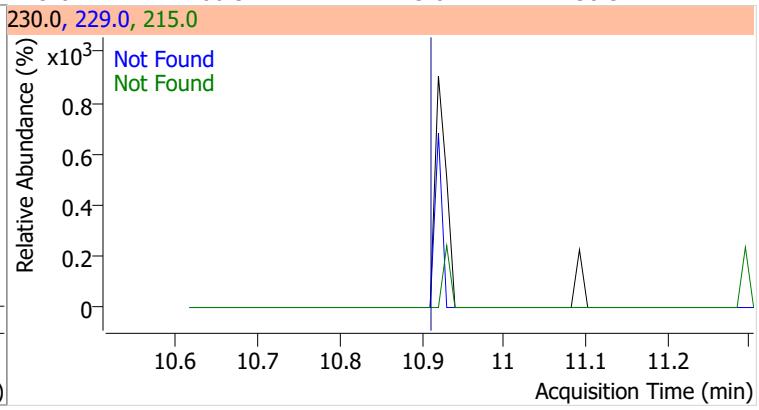
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.4



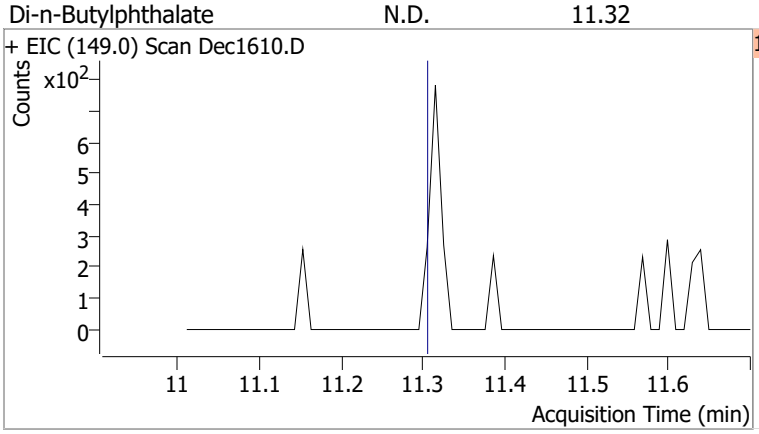


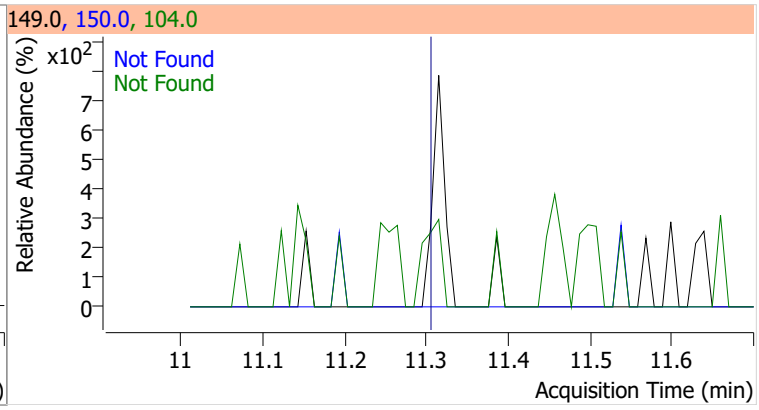
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.5	215.0	38.3



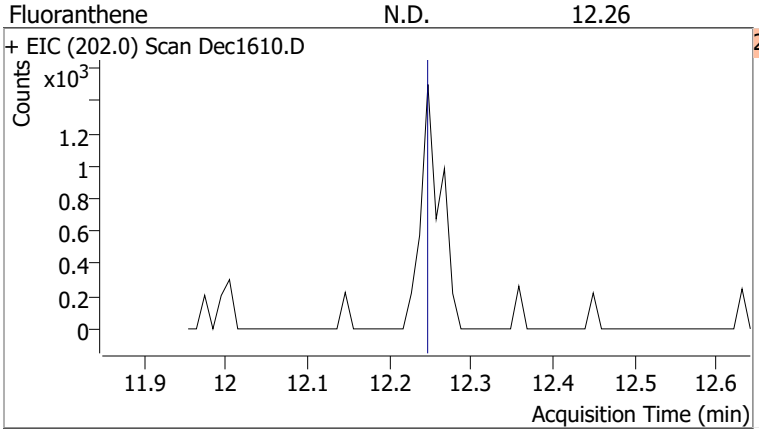


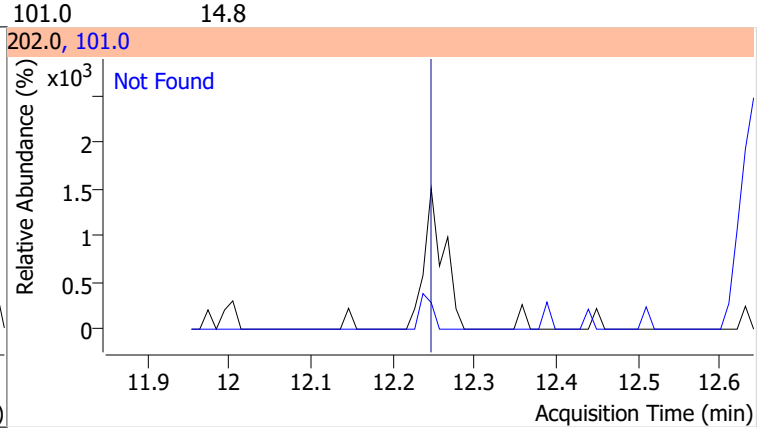
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.0	104.0	6.6



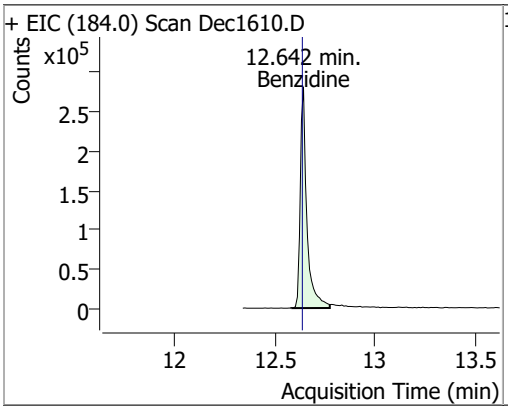


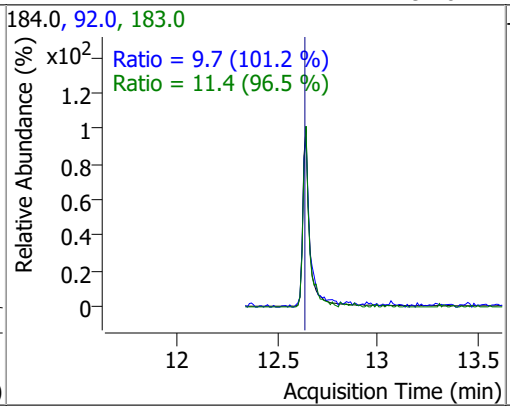
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8

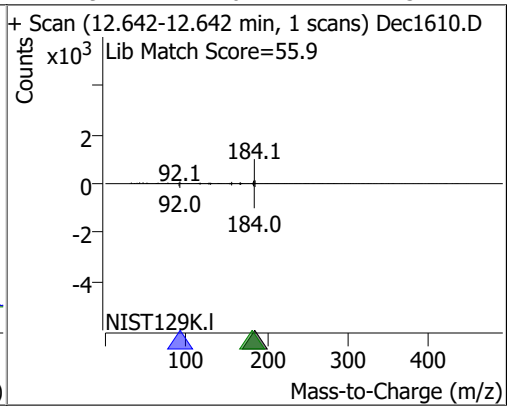




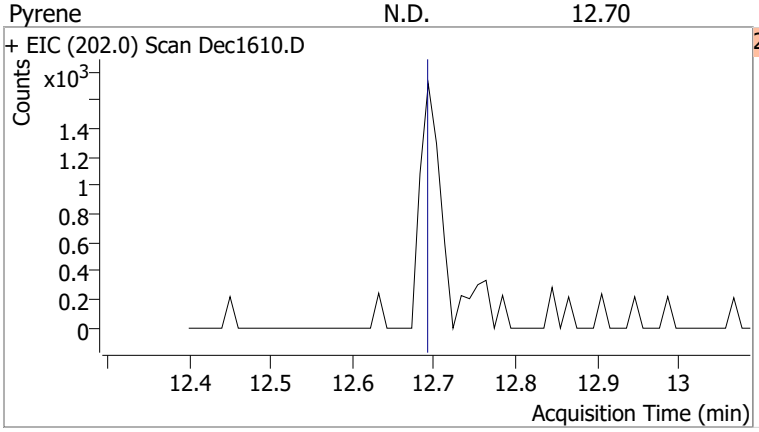
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	94.8126	12.64	0.00	645337	183.0	11.4	8.3	15.4
					92.0	9.7	6.7	12.5

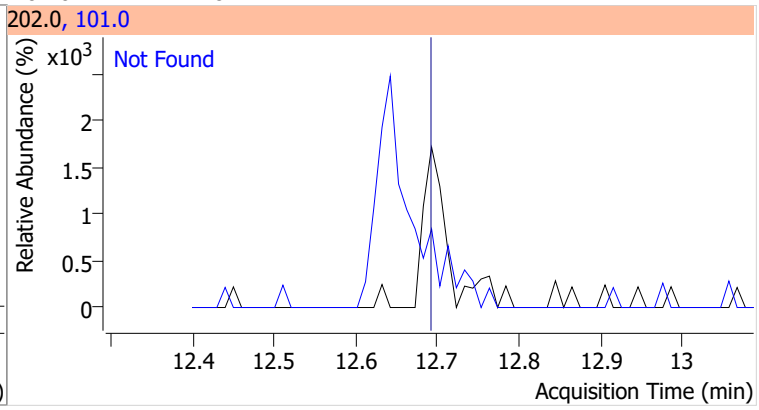




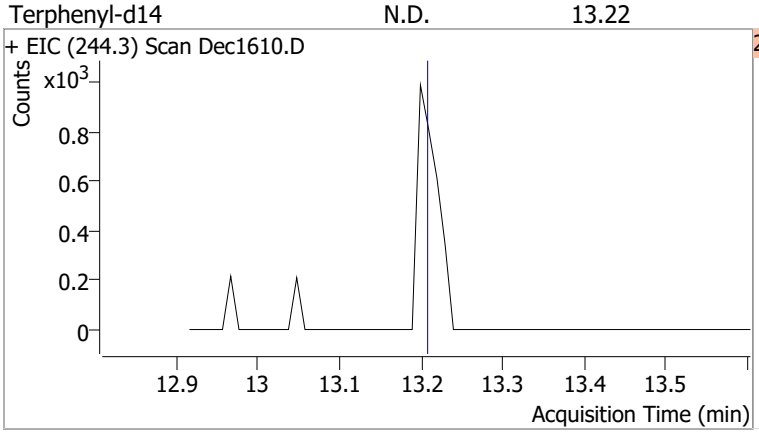


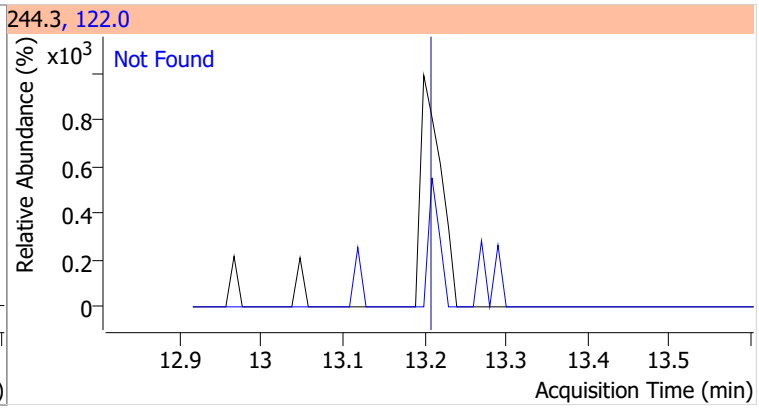
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	18.1



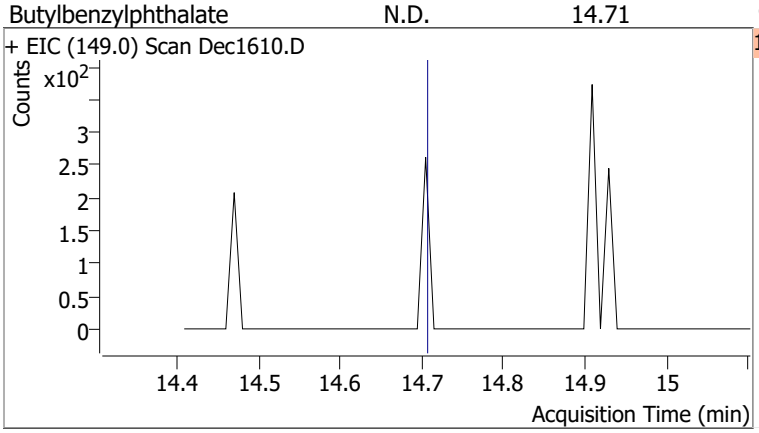


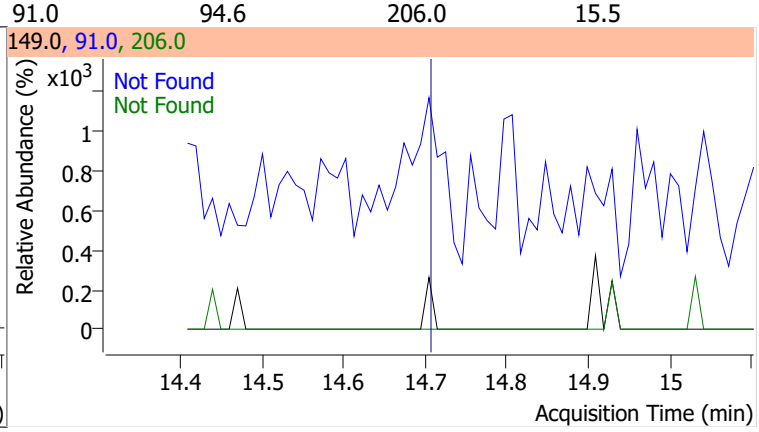
Compound	Conc.	Exp RT	QIon	Exp Ratio
Terphenyl-d14	N.D.	13.22	122.0	17.4



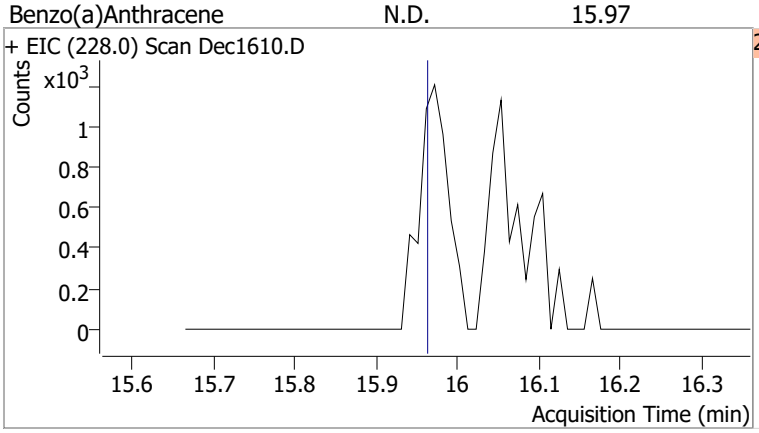


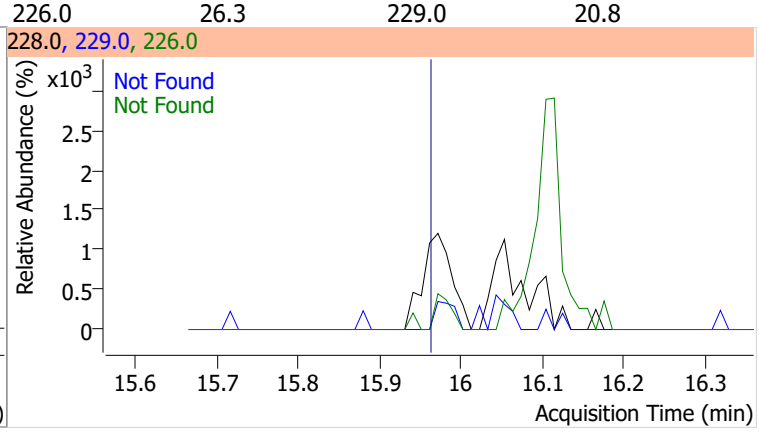
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	94.6	206.0	15.5



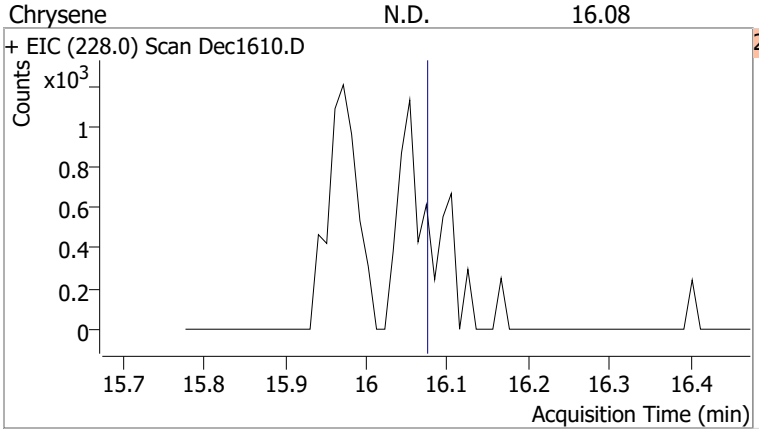


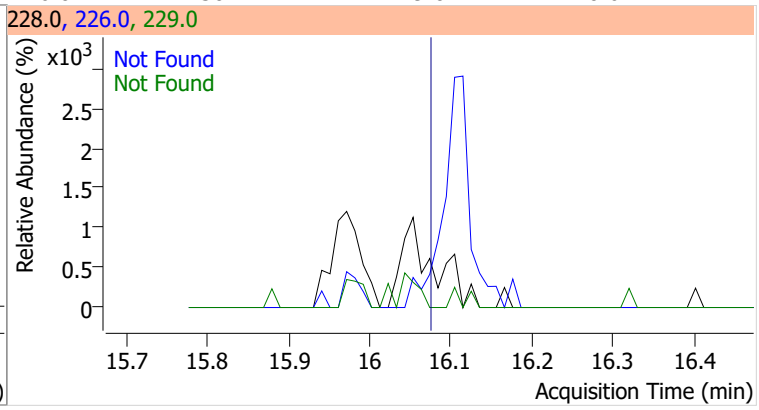
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	26.3	229.0	20.8



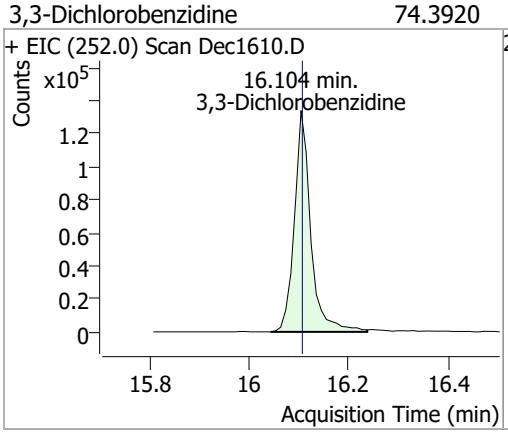


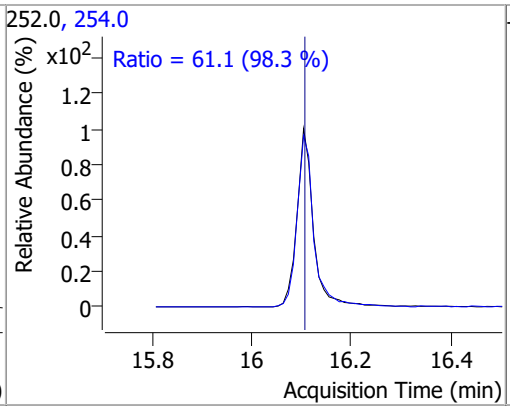
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	30.4	229.0	20.6

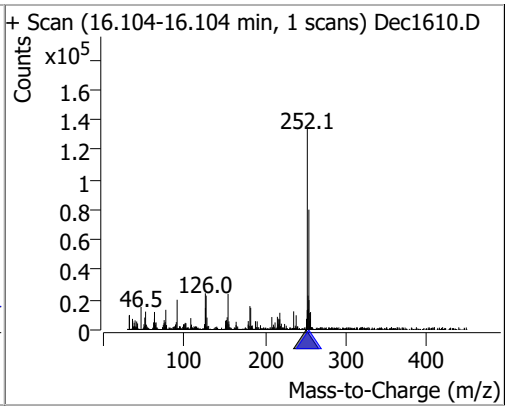




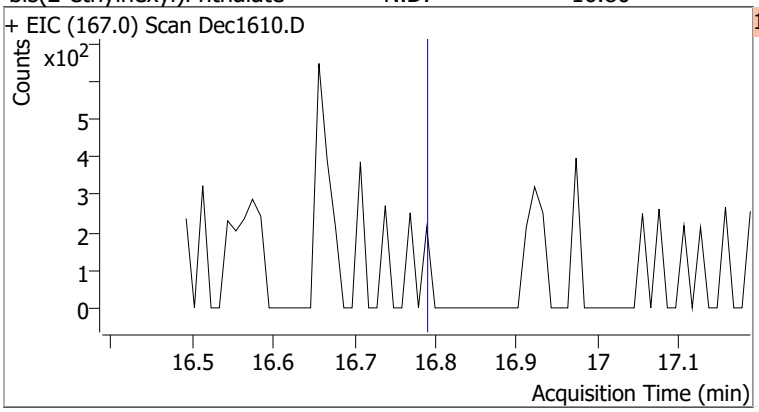
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	74.3920	16.10	-0.01	305511	254.0	61.1	43.5	80.8

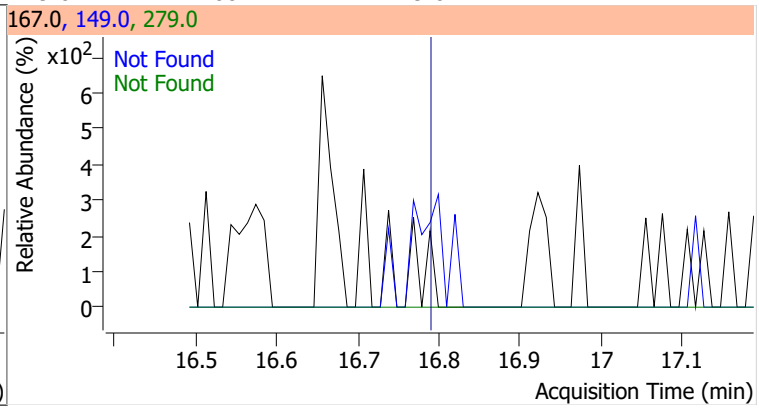




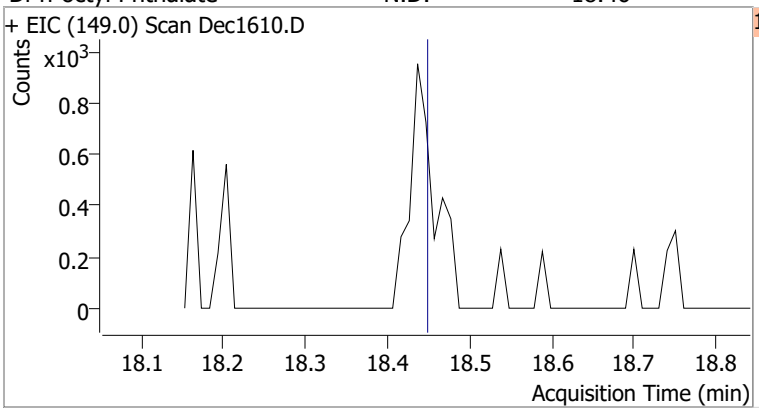


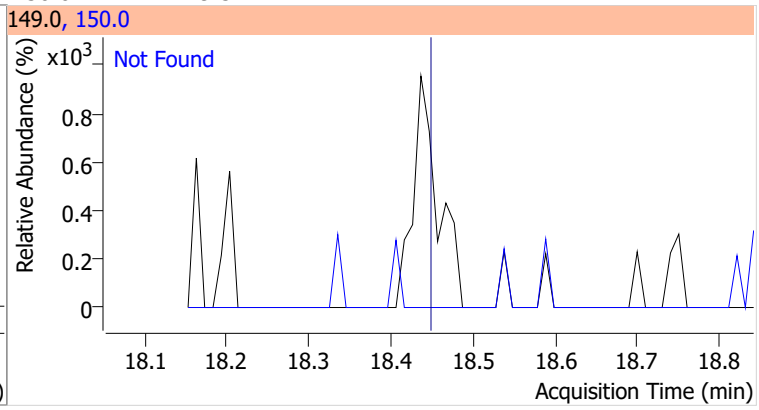
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	408.7	279.0	12.7



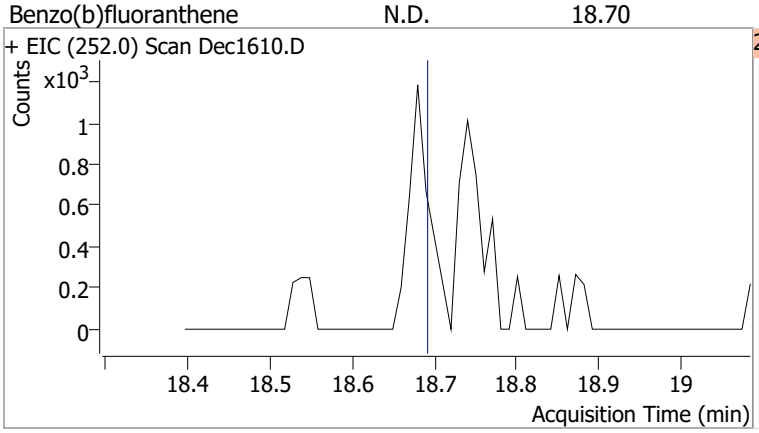


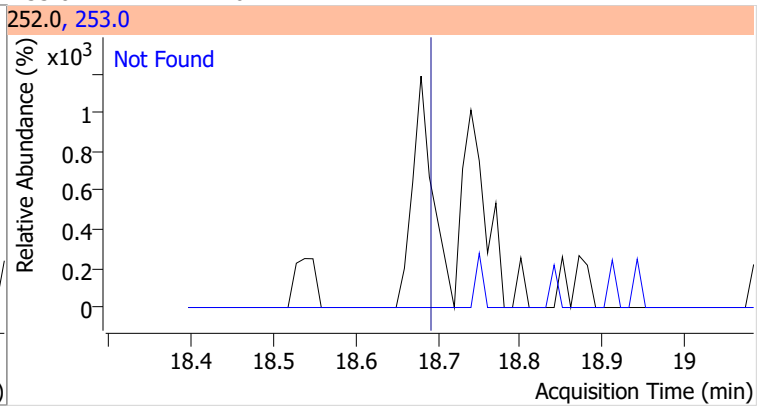
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.5



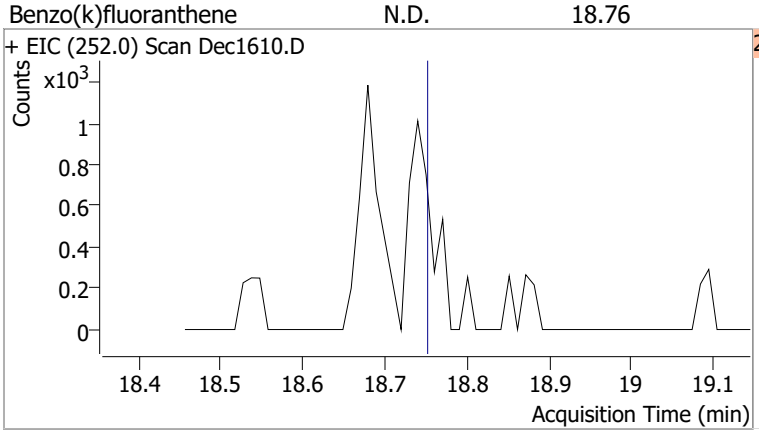


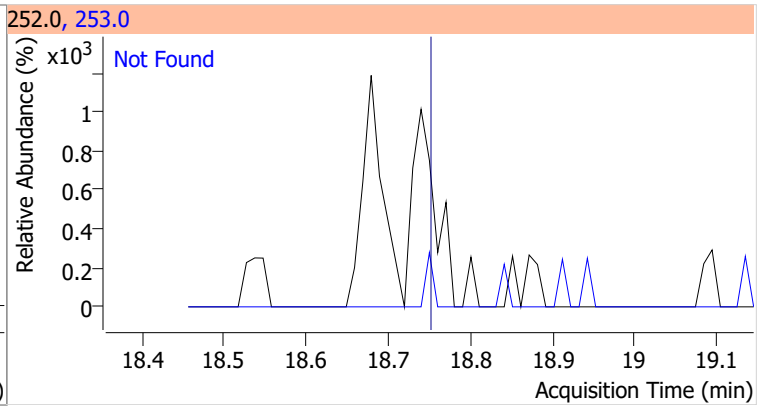
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	21.6



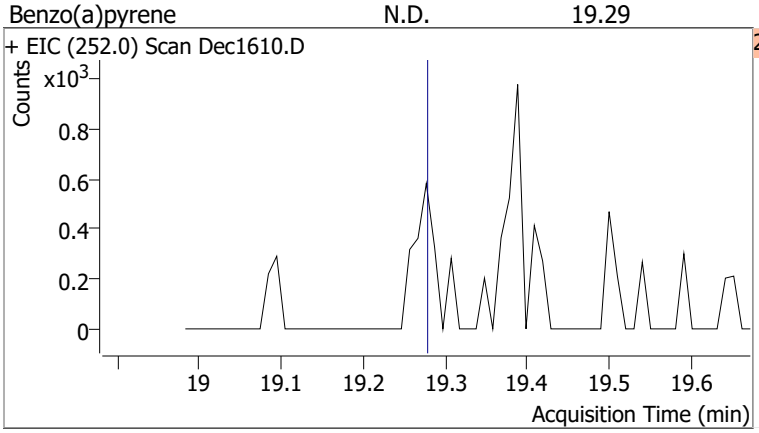


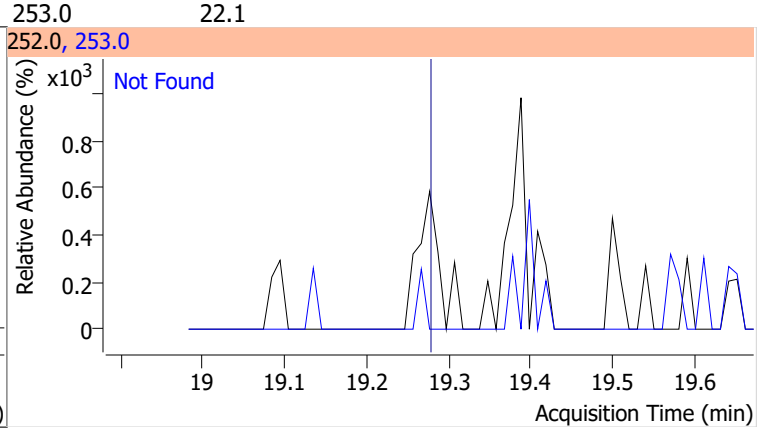
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	21.5



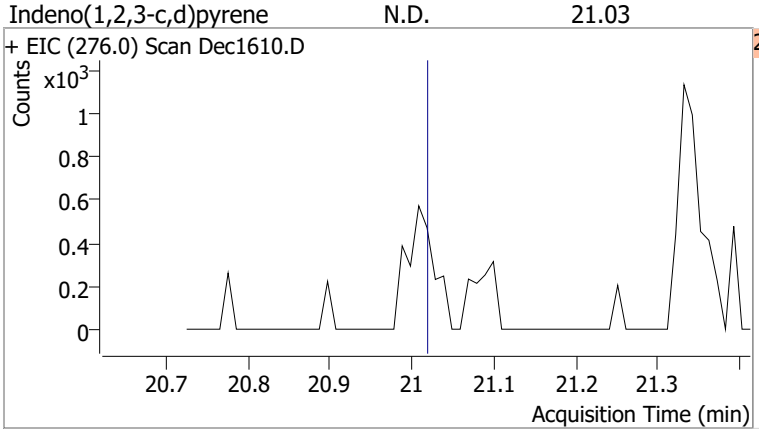


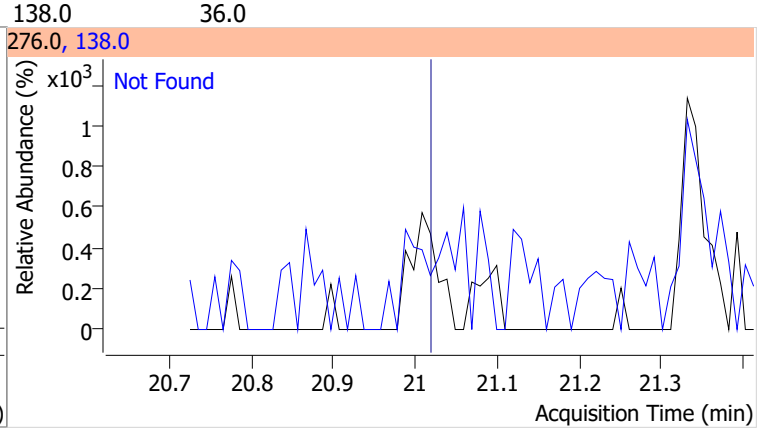
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.1



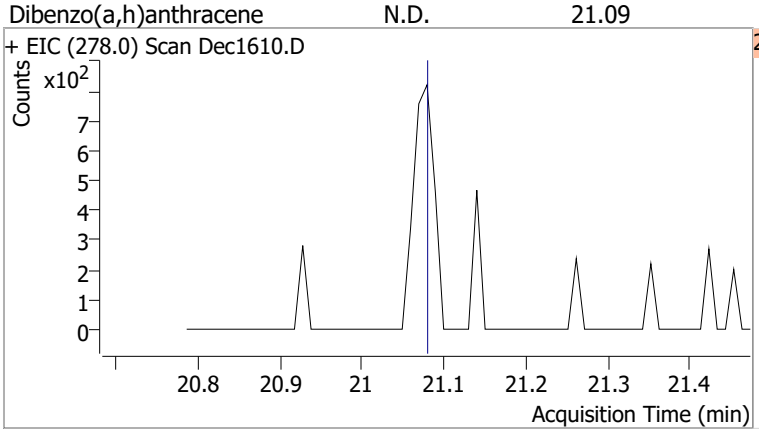


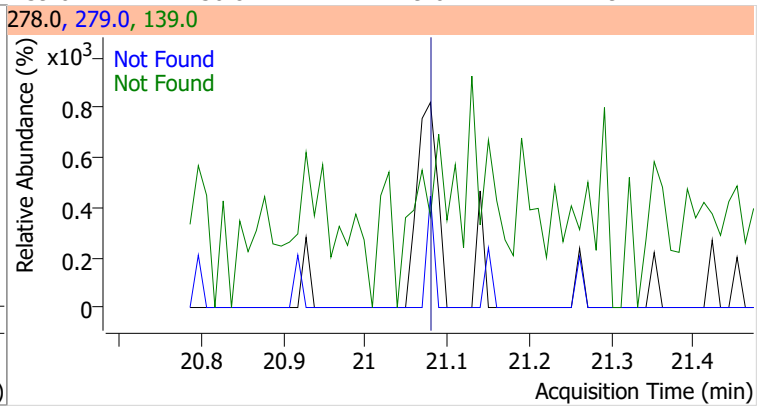
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	36.0



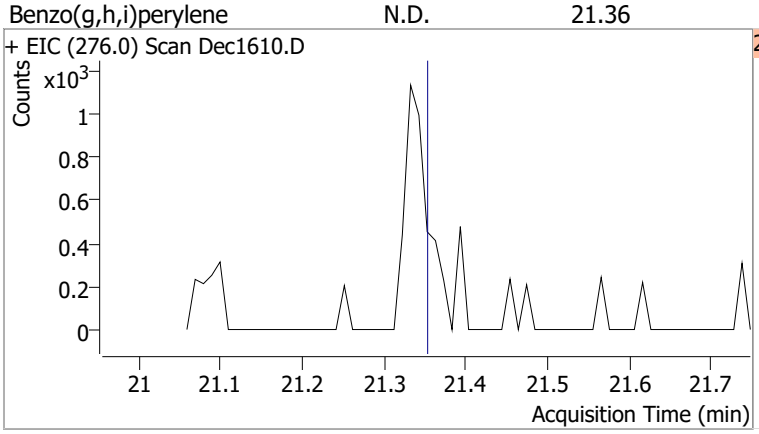


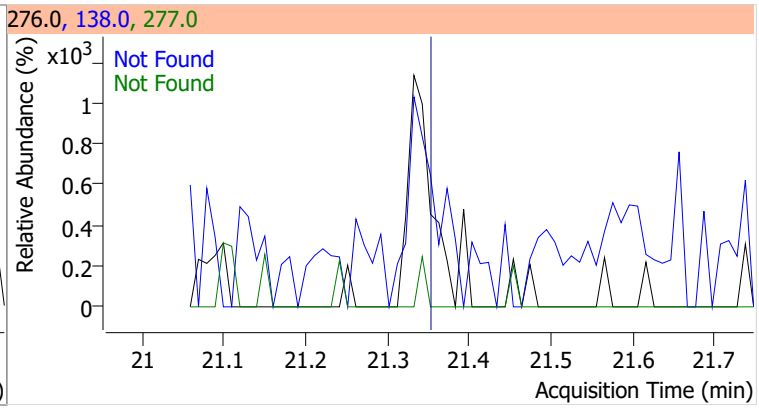
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	30.8	279.0	24.9





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.8	277.0	24.0





Batch name and path: D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin
Quant batch version: 10.0
Quant reporting version: 10.0

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdNewBatchTable	BL2000\sean	12/16/2021 2:38:04 PM	Create new batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\121621 BNA cal.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\sean	12/16/2021 2:38:12 PM	Add samples from worklist: D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1601.D			✓	
CmdSetSampleAttribute	BL2000\sean	12/16/2021 2:38:24 PM	Set SampleType = TuneCheck for sample Dec1601.D; previous value = Sample			✓	
CmdSaveBatchTable	BL2000\sean	12/16/2021 2:38:49 PM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdSaveBatchTable	BL2000\sean	12/16/2021 2:39:06 PM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdOpenBatchTable	BL2000\sean	12/17/2021 8:04:18 AM	Open batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\121621 BNA cal.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\sean	12/17/2021 8:05:12 AM	Add samples from worklist: D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1610.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1609.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D, D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:25 AM	Set SampleType = Calibration for sample Dec1602.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:27 AM	Set SampleType = Calibration for sample Dec1603.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:30 AM	Set SampleType = Calibration for sample Dec1604.D; previous value = Sample			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:32 AM	Set SampleType = Calibration for sample Dec1605.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:34 AM	Set SampleType = Calibration for sample Dec1606.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:36 AM	Set SampleType = Calibration for sample Dec1607.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:38 AM	Set SampleType = Calibration for sample Dec1608.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:05:41 AM	Set SampleType = QC for sample Dec1609.D; previous value = Sample			✓	
CmdOpenAndApplyMethodFromBatch	BL2000\sean	12/17/2021 8:06:02 AM	Open and apply method from batch: \\MASSHUNTER\Org\Data\SV5973N.I\sd121521\BNA cal 1\121521 BNA cal.batch.bin			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:08 AM	Set LevelName = 7 for sample Dec1602.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:12 AM	Set LevelName = 6 for sample Dec1603.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:17 AM	Set LevelName = 5 for sample Dec1604.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:21 AM	Set LevelName = 4 for sample Dec1605.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:25 AM	Set LevelName = 3 for sample Dec1606.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:30 AM	Set LevelName = 2 for sample Dec1607.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:34 AM	Set LevelName = 1 for sample Dec1608.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/17/2021 8:06:40 AM	Set LevelName = ICV for sample Dec1609.D; previous value =			✓	
CmdQuantitate	BL2000\sean	12/17/2021 8:07:10 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 8:08:01 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:08:47 AM	Split qualifier 66.0 of compound Aniline in sample Dec1602.D and keep left peak, new integration is from x, y = 4.600, 1325.53572042133 to 4.746, 2079.41783845213 and new response = 1655717, previous integration is from x, y = 4.600, 1326 to 4.818, 2447 and previous response = 1737656.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:08:57 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1602.D and keep left peak, new integration is from x, y = 4.695, 1422.63440523989 to 4.746, 1531.10576274192 and new response = 1213412, previous integration is from x, y = 4.695, 1423 to 4.848, 1748 and previous response = 1701016.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:09:00 AM	Apply target integration range 4.695-4.746 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec1602.D, new integration is from x, y = 4.695, 2792 to 4.746, 31032 and new response = 1988; previous integration is from x, y = 4.736, 949 to 4.838, 1074 and previous response = 661736.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:09:01 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1602.D to y = 2792, new integration is from x, y = 4.695, 2792 to 4.746, 2792 and new response = 45252; previous integration is from x, y = 4.695, 2792 to 4.746, 31032 and previous response = 1988.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:09:07 AM	Manually integrate compound 1,4-Dichlorobenzene in sample Dec1602.D, from x, y = 4.971, 943336 to 5.063, 990376, result = -3652418; previous integration is from x, y = 4.893, 261 to 4.981, 395 and previous response = 1567468.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:09:09 AM	Snap baseline for compound 1,4-Dichlorobenzene in sample Dec1602.D, from x = 4.971 to x = 5.063, new integration is from x, y = 4.971, 13992 to 5.063, 13585 and new response = 1603750; previous integration is from x, y = 4.971, 943336 to 5.063, 990376 and previous response = -3652418.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:09:10 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1602.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:09:11 AM	Apply target integration range 4.971-5.063 to qualifier 148.0 for compound 1,4-Dichlorobenzene in sample Dec1602.D, new integration is from x, y = 4.971, 8588 to 5.063, 9548 and new response = 1019602; previous integration is from x, y = 4.889, 0 to 4.981, 0 and previous response = 989611.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:09:13 AM	Apply target integration range 4.971-5.063 to qualifier 111.0 for compound 1,4-Dichlorobenzene in sample Dec1602.D, new integration is from x, y = 4.971, 5471 to 5.063, 6526 and new response = 626028; previous integration is from x, y = 4.895, 198 to 4.961, 268 and previous response = 619505.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:09:20 AM	Manually integrate compound Benzyl Alcohol in sample Dec1602.D, from x, y = 5.144, 809857 to 5.236, 875652, result = -3846894; previous integration is from x, y = 5.308, 2486 to 5.410, 3491 and previous response = 1377991.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:09:21 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1602.D, from x = 5.144 to x = 5.236, new integration is from x, y = 5.144, 926 to 5.236, 8177 and new response = 775794; previous integration is from x, y = 5.144, 809857 to 5.236, 875652 and previous response = -3846894.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:09:23 AM	Set UserAnnotation = CO for compound Benzyl Alcohol in sample Dec1602.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:09:29 AM	Apply target integration range 5.308-5.410 to qualifier 108.0 for compound 2-Methylphenol in sample Dec1602.D, new integration is from x, y = 5.308, 2120 to 5.410, 9950 and new response = 1362534; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:09:31 AM	Drop baseline for qualifier 108.0 of compound 2-Methylphenol in sample Dec1602.D to y = 2120, new integration is from x, y = 5.308, 2120 to 5.410, 2120 and new response = 1386466; previous integration is from x, y = 5.308, 2120 to 5.410, 9950 and previous response = 1362534.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:09:36 AM	Split peak for compound 4Methylphenol/3Methylphenol in sample Dec1602.D and keep right peak, new integration is from x, y = 5.481, 2552.50685506302 to 5.594, 2569.3124639979 and new response = 1556683, previous integration is from x, y = 5.308, 2527 to 5.594, 2569 and previous response = 2761524.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:09:37 AM	Set UserAnnotation = CO for compound 4Methylphenol/3Methylphenol in sample Dec1602.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:09:39 AM	Split qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec1602.D and keep right peak, new integration is from x, y = 5.502, 2800.45707433399 to 5.594, 2592.52448913026 and new response = 1284228, previous integration is from x, y = 5.309, 3237 to 5.594, 2593 and previous response = 2679708.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:09:57 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec1602.D and keep left peak, new integration is from x, y = 6.458, 757.359838925155 to 6.506, 830.120259133535 and new response = 381099, previous integration is from x, y = 6.458, 757 to 6.557, 908 and previous response = 459072.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:09:59 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec1602.D and keep left peak, new integration is from x, y = 6.455, 112.490142062687 to 6.506, 153.582837575639 and new response = 321951, previous integration is from x, y = 6.455, 112 to 6.568, 203 and previous response = 373163.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:10:05 AM	Apply target integration range 6.558-6.660 to qualifier 129.0 for compound p-Chloroaniline in sample Dec1602.D, new integration is from x, y = 6.558, 5645 to 6.660, 20256 and new response = 364266; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:10:06 AM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec1602.D to y = 5645, new integration is from x, y = 6.558, 5645 to 6.660, 5645 and new response = 409090; previous integration is from x, y = 6.558, 5645 to 6.660, 20256 and previous response = 364266.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:10:07 AM	Apply target integration range 6.558-6.660 to qualifier 65.0 for compound p-Chloroaniline in sample Dec1602.D, new integration is from x, y = 6.558, 31768 to 6.660, 7989 and new response = 383022; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:10:08 AM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec1602.D to y = 7989, new integration is from x, y = 6.558, 7989 to 6.660, 7989 and new response = 456598; previous integration is from x, y = 6.558, 31768 to 6.660, 7989 and previous response = 383022.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:10:18 AM	Manually integrate compound 1-Methylnaphthalene in sample Dec1602.D, from x, y = 7.410, 1293335 to 7.471, 1454528, result = -3156237; previous integration is from x, y = 7.297, 1206 to 7.399, 1230 and previous response = 2021231.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:10:19 AM	Snap baseline for compound 1-Methylnaphthalene in sample Dec1602.D, from x = 7.410 to x = 7.471, new integration is from x, y = 7.410, 4576 to 7.471, 13411 and new response = 1889939; previous integration is from x, y = 7.410, 1293335 to 7.471, 1454528 and previous response = -3156237.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:10:20 AM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec1602.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:10:22 AM	Apply target integration range 7.410-7.471 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec1602.D, new integration is from x, y = 7.410, 6942 to 7.471, 18104 and new response = 2088005; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:10:23 AM	Apply target integration range 7.410-7.471 to qualifier 115.0 for compound 1-Methylnaphthalene in sample Dec1602.D, new integration is from x, y = 7.410, 4406 to 7.471, 7520 and new response = 799120; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:10:38 AM	Apply target integration range 8.360-8.466 to qualifier 153.1 for compound Acenaphthylene in sample Dec1602.D, new integration is from x, y = 8.360, 1012 to 8.466, 1935 and new response = 469416; previous integration is from x, y = 8.579, 0 to 8.681, 0 and previous response = 2131955.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:10:45 AM	Apply target integration range 8.579-8.660 to qualifier 152.0 for compound Acenaphthene in sample Dec1602.D, new integration is from x, y = 8.579, 3103 to 8.660, 5148 and new response = 1005608; previous integration is from x, y = 8.354, 555 to 8.466, 759 and previous response = 3500615.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:10:48 AM	Split qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1602.D and keep right peak, new integration is from x, y = 8.579, 1071.00508578237 to 8.660, 1116.89082416407 and new response = 1941755, previous integration is from x, y = 8.579, 1071 to 8.660, 1117 and previous response = 1941755.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:10:49 AM	Apply target integration range 8.650-8.732 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec1602.D, new integration is from x, y = 8.650, 5751 to 8.732, 4521 and new response = 79015; previous integration is from x, y = 8.579, 1071 to 8.660, 1117 and previous response = 1941755.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:10:50 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1602.D to y = 4521, new integration is from x, y = 8.650, 4521 to 8.732, 4521 and new response = 82035; previous integration is from x, y = 8.650, 5751 to 8.732, 4521 and previous response = 79015.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:11:01 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1602.D, from x, y = 8.834, 21892 to 8.906, 2613, result = 179795; previous integration is from x, y = 8.793, 2833 to 8.906, 2613 and previous response = 480192.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:11:02 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1602.D to y = 2613, new integration is from x, y = 8.834, 2613 to 8.906, 2613 and new response = 221215; previous integration is from x, y = 8.834, 21892 to 8.906, 2613 and previous response = 179795.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:11:14 AM	Apply target integration range 9.377-9.489 to qualifier 167.0 for compound N-nitrosodiphenylamine in sample Dec1602.D, new integration is from x, y = 9.377, 1249 to 9.489, 1534 and new response = 491352; previously no peak.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:11:22 AM	Manually integrate compound Pentachlorophenol in sample Dec1602.D, from x, y = 10.059, 105779 to 10.566, 125103, result = -3266091; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 222277.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:11:23 AM	Snap baseline for compound Pentachlorophenol in sample Dec1602.D, from x = 10.059 to x = 10.566, new integration is from x, y = 10.059, 0 to 10.566, 283 and new response = 237387; previous integration is from x, y = 10.059, 105779 to 10.566, 125103 and previous response = -3266091.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:11:23 AM	Drop baseline for compound Pentachlorophenol in sample Dec1602.D to y = 0, new integration is from x, y = 10.059, 0 to 10.566, 0 and new response = 241686; previous integration is from x, y = 10.059, 0 to 10.566, 283 and previous response = 237387.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:11:24 AM	Set UserAnnotation = BA for compound Pentachlorophenol in sample Dec1602.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:11:32 AM	Manually integrate compound Pentachlorophenol in sample Dec1602.D, from x, y = 10.080, -1797 to 10.414, -1311, result = 268169; previous integration is from x, y = 10.059, 0 to 10.566, 0 and previous response = 241686.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:11:33 AM	Snap baseline for compound Pentachlorophenol in sample Dec1602.D, from x = 10.080 to x = 10.414, new integration is from x, y = 10.080, 0 to 10.414, 470 and new response = 232290; previous integration is from x, y = 10.080, -1797 to 10.414, -1311 and previous response = 268169.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:11:34 AM	Drop baseline for compound Pentachlorophenol in sample Dec1602.D to y = 0, new integration is from x, y = 10.080, 0 to 10.414, 0 and new response = 237003; previous integration is from x, y = 10.080, 0 to 10.414, 470 and previous response = 232290.			✓	
CmdManuallyIntegrateA pplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:11:37 AM	Apply target integration range 10.080-10.414 to qualifier 263.9 for compound Pentachlorophenol in sample Dec1602.D, new integration is from x, y = 10.080, 0 to 10.414, 337 and new response = 152991; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 145562.			✓	
CmdManuallyIntegrateS plit	BL2000\sean	12/17/2021 8:11:41 AM	Split peak for compound Phenanthrene in sample Dec1602.D and keep left peak, new integration is from x, y = 10.323, 0 to 10.414, 0 and new response = 2993259, previous integration is from x, y = 10.323, 0 to 10.495, 0 and previous response = 5947773.			✓	
CmdSetTargetCompoun dAttribute	BL2000\sean	12/17/2021 8:11:43 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec1602.D; previous value =			✓	
CmdManuallyIntegrateA pplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:11:45 AM	Apply target integration range 10.323-10.414 to qualifier 176.0 for compound Phenanthrene in sample Dec1602.D, new integration is from x, y = 10.323, 0 to 10.414, 1848 and new response = 577697; previous integration is from x, y = 10.348, 115 to 10.495, 307 and previous response = 1133560.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:11:47 AM	Drop baseline for qualifier 176.0 of compound Phenanthrene in sample Dec1602.D to y = 0, new integration is from x, y = 10.323, 0 to 10.414, 0 and new response = 582752; previous integration is from x, y = 10.323, 0 to 10.414, 1848 and previous response = 577697.			✓	
CmdManuallyIntegrateS plit	BL2000\sean	12/17/2021 8:11:51 AM	Split peak for compound Anthracene in sample Dec1602.D and keep right peak, new integration is from x, y = 10.414, 0 to 10.495, 0 and new response = 2954514, previous integration is from x, y = 10.323, 0 to 10.495, 0 and previous response = 5947773.			✓	
CmdSetTargetCompoun dAttribute	BL2000\sean	12/17/2021 8:11:52 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec1602.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:11:54 AM	Split qualifier 176.0 of compound Anthracene in sample Dec1602.D and keep right peak, new integration is from x, y = 10.414, 155.896242972551 to 10.495, 225.455322316169 and new response = 551776, previous integration is from x, y = 10.347, 99 to 10.495, 225 and previous response = 1133984.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:12:18 AM	Apply target integration range 3.541-3.643 to qualifier 92.0 for compound 2-Fluorophenol in sample Dec1602.D, new integration is from x, y = 3.541, 945 to 3.643, 1825 and new response = 239210; previously no peak.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:12:19 AM	Drop baseline for qualifier 92.0 of compound 2-Fluorophenol in sample Dec1602.D to y = 945, new integration is from x, y = 3.541, 945 to 3.643, 945 and new response = 241906; previous integration is from x, y = 3.541, 945 to 3.643, 1825 and previous response = 239210.			✓	
CmdStartMethodEditing	BL2000\sean	12/17/2021 8:12:24 AM	Start method editing			✓	
CmdImportMethodFrom Sample	BL2000\sean	12/17/2021 8:12:24 AM	Import method from sample Dec1602.D			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 8:12:32 AM	Set RightRetentionTimeDelta = 0.5 for compound 2-Fluorophenol; previous value = 1.5			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 8:12:36 AM	Set RightRetentionTimeDelta = 0.5 for compound Phenol-d5; previous value = 1			✓	
CmdApplyMethodToAllSamples	BL2000\sean	12/17/2021 8:12:51 AM	Apply method to all samples			✓	
CmdMethodClear	BL2000\sean	12/17/2021 8:12:52 AM	Clear method			✓	
CmdEndMethodEditing	BL2000\sean	12/17/2021 8:12:52 AM	End method editing			✓	
CmdQuantitate	BL2000\sean	12/17/2021 8:13:22 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:18:57 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1603.D and keep left peak, new integration is from x, y = 4.695, 1228.94492997232 to 4.756, 1362.24921411553 and new response = 1096122, previous integration is from x, y = 4.695, 1229 to 4.797, 1451 and previous response = 1377312.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:19:02 AM	Manually integrate compound bis(-2-Chloroethyl)Ether in sample Dec1603.D, from x, y = 4.695, 1229 to 4.746, 6062, result = 982397; previous integration is from x, y = 4.695, 1229 to 4.756, 1362 and previous response = 1096122.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:19:04 AM	Drop baseline for compound bis(-2-Chloroethyl)Ether in sample Dec1603.D to y = 1229, new integration is from x, y = 4.695, 1229 to 4.746, 1229 and new response = 989802; previous integration is from x, y = 4.695, 1229 to 4.746, 6062 and previous response = 982397.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:19:05 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec1603.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:19:07 AM	Apply target integration range 4.695-4.746 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec1603.D, new integration is from x, y = 4.695, 2231 to 4.746, 26680 and new response = 1762; previous integration is from x, y = 4.736, 823 to 4.879, 1011 and previous response = 547394.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:19:08 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1603.D to y = 2231, new integration is from x, y = 4.695, 2231 to 4.746, 2231 and new response = 39218; previous integration is from x, y = 4.695, 2231 to 4.746, 26680 and previous response = 1762.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:19:19 AM	Manually integrate compound 1,4-Dichlorobenzene in sample Dec1603.D, from x, y = 4.981, 1095466 to 5.063, 1251662, result = -4384253; previous integration is from x, y = 4.892, 204 to 4.981, 348 and previous response = 1288120.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:19:20 AM	Snap baseline for compound 1,4-Dichlorobenzene in sample Dec1603.D, from x = 4.981 to x = 5.063, new integration is from x, y = 4.981, 9878 to 5.063, 13283 and new response = 1311788; previous integration is from x, y = 4.981, 1095466 to 5.063, 1251662 and previous response = -4384253.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:19:22 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1603.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:19:24 AM	Apply target integration range 4.981-5.063 to qualifier 148.0 for compound 1,4-Dichlorobenzene in sample Dec1603.D, new integration is from x, y = 4.981, 7113 to 5.063, 7362 and new response = 835269; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:19:26 AM	Apply target integration range 4.981-5.063 to qualifier 111.0 for compound 1,4-Dichlorobenzene in sample Dec1603.D, new integration is from x, y = 4.981, 5253 to 5.063, 5374 and new response = 503778; previously no peak.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:19:35 AM	Manually integrate compound 2-Methylphenol in sample Dec1603.D, from x, y = 5.308, 1119927 to 5.410, 1209125, result = -6154213; previous integration is from x, y = 5.155, 865 to 5.257, 1523 and previous response = 484713.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:19:37 AM	Snap baseline for compound 2-Methylphenol in sample Dec1603.D, from x = 5.308 to x = 5.410, new integration is from x, y = 5.308, 2120 to 5.410, 6525 and new response = 955512; previous integration is from x, y = 5.308, 1119927 to 5.410, 1209125 and previous response = -6154213.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:19:38 AM	Set UserAnnotation = CO for compound 2-Methylphenol in sample Dec1603.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:19:57 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec1603.D and keep left peak, new integration is from x, y = 6.444, 211.541654010885 to 6.506, 271.025955017745 and new response = 300848, previous integration is from x, y = 6.444, 212 to 6.557, 321 and previous response = 365650.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:20:03 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec1603.D and keep left peak, new integration is from x, y = 6.444, 0 to 6.516, 0 and new response = 262213, previous integration is from x, y = 6.444, 0 to 6.567, 0 and previous response = 298608.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:20:08 AM	Apply target integration range 6.557-6.650 to qualifier 129.0 for compound p-Chloroaniline in sample Dec1603.D, new integration is from x, y = 6.557, 4901 to 6.650, 4243 and new response = 316286; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:20:09 AM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec1603.D to y = 4243, new integration is from x, y = 6.557, 4243 to 6.650, 4243 and new response = 318110; previous integration is from x, y = 6.557, 4901 to 6.650, 4243 and previous response = 316286.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:20:10 AM	Apply target integration range 6.557-6.650 to qualifier 65.0 for compound p-Chloroaniline in sample Dec1603.D, new integration is from x, y = 6.557, 26920 to 6.650, 7228 and new response = 314306; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:20:11 AM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec1603.D to y = 7228, new integration is from x, y = 6.557, 7228 to 6.650, 7228 and new response = 368912; previous integration is from x, y = 6.557, 26920 to 6.650, 7228 and previous response = 314306.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:20:22 AM	Manually integrate compound 1-Methylnaphthalene in sample Dec1603.D, from x, y = 7.399, 805577 to 7.471, 860943, result = -1994617; previous integration is from x, y = 7.297, 1032 to 7.399, 1121 and previous response = 1635796.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:20:23 AM	Snap baseline for compound 1-Methylnaphthalene in sample Dec1603.D, from x = 7.399 to x = 7.471, new integration is from x, y = 7.399, 4252 to 7.471, 13892 and new response = 1560106; previous integration is from x, y = 7.399, 805577 to 7.471, 860943 and previous response = -1994617.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:20:24 AM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec1603.D; previous value =			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:20:27 AM	Drop baseline for compound 1-Methylnaphthalene in sample Dec1603.D to y = 4252, new integration is from x, y = 7.399, 4252 to 7.471, 4252 and new response = 1580894; previous integration is from x, y = 7.399, 4252 to 7.471, 13892 and previous response = 1560106.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:20:30 AM	Apply target integration range 7.399-7.471 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec1603.D, new integration is from x, y = 7.399, 6627 to 7.471, 15283 and new response = 1740313; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:20:32 AM	Apply target integration range 7.399-7.471 to qualifier 115.0 for compound 1-Methylnaphthalene in sample Dec1603.D, new integration is from x, y = 7.399, 2447 to 7.471, 4888 and new response = 674546; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:20:45 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1603.D and keep left peak, new integration is from x, y = 8.282, 2159.45096345931 to 8.384, 2327.93226346167 and new response = 432786, previous integration is from x, y = 8.282, 2159 to 8.384, 2328 and previous response = 432786.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:20:48 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1603.D and keep left peak, new integration is from x, y = 8.282, 2159.45096345931 to 8.384, 2327.93226346167 and new response = 432786, previous integration is from x, y = 8.282, 2159 to 8.384, 2328 and previous response = 432786.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:20:50 AM	Apply target integration range 8.282-8.384 to qualifier 77.0 for compound Dimethyl Phthalate in sample Dec1603.D, new integration is from x, y = 8.282, 2350 to 8.384, 24224 and new response = 365070; previous integration is from x, y = 8.282, 2159 to 8.384, 2328 and previous response = 432786.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:20:51 AM	Drop baseline for qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1603.D to y = 2350, new integration is from x, y = 8.282, 2350 to 8.384, 2350 and new response = 432134; previous integration is from x, y = 8.282, 2350 to 8.384, 24224 and previous response = 365070.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:20:55 AM	Manually integrate qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1603.D, from x, y = 8.282, 2350 to 8.343, 37576, result = 282578; previous integration is from x, y = 8.282, 2350 to 8.384, 2350 and previous response = 432134.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:20:57 AM	Drop baseline for qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1603.D to y = 2350, new integration is from x, y = 8.282, 2350 to 8.343, 2350 and new response = 347340; previous integration is from x, y = 8.282, 2350 to 8.343, 37576 and previous response = 282578.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:21:02 AM	Apply target integration range 8.353-8.466 to qualifier 153.1 for compound Acenaphthylene in sample Dec1603.D, new integration is from x, y = 8.353, 0 to 8.466, 1768 and new response = 379885; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:21:17 AM	Split qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec1603.D and keep right peak, new integration is from x, y = 8.333, 1635.62273830595 to 8.456, 1708.81762403748 and new response = 360788, previous integration is from x, y = 8.292, 1611 to 8.456, 1709 and previous response = 397586.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:21:24 AM	Apply target integration range 8.650-8.752 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec1603.D, new integration is from x, y = 8.650, 5961 to 8.752, 2743 and new response = 54278; previous integration is from x, y = 8.578, 932 to 8.660, 948 and previous response = 1525895.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:21:25 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1603.D to y = 2743, new integration is from x, y = 8.650, 2743 to 8.752, 2743 and new response = 64154; previous integration is from x, y = 8.650, 5961 to 8.752, 2743 and previous response = 54278.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:21:35 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1603.D, from x, y = 8.824, 5107 to 8.916, 2077, result = 241543; previous integration is from x, y = 8.793, 2287 to 8.916, 2077 and previous response = 393174.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:21:36 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1603.D to y = 2077, new integration is from x, y = 8.824, 2077 to 8.916, 2077 and new response = 249915; previous integration is from x, y = 8.824, 5107 to 8.916, 2077 and previous response = 241543.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 8:21:39 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1603.D, from x, y = 8.824, 11425 to 8.906, 284, result = 195511; previous integration is from x, y = 8.787, 311 to 8.906, 284 and previous response = 283922.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:21:41 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1603.D to y = 284, new integration is from x, y = 8.824, 284 to 8.906, 284 and new response = 222867; previous integration is from x, y = 8.824, 11425 to 8.906, 284 and previous response = 195511.			✓	
CmdManuallyIntegrateP eak	BL2000\sean	12/17/2021 8:22:01 AM	Manually integrate compound Pentachlorophenol in sample Dec1603.D, from x, y = 10.059, -1827 to 10.464, -404, result = 215464; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 171536.			✓	
CmdManuallyIntegrateS napBaseline	BL2000\sean	12/17/2021 8:22:02 AM	Snap baseline for compound Pentachlorophenol in sample Dec1603.D, from x = 10.059 to x = 10.464, new integration is from x, y = 10.059, 0 to 10.464, 285 and new response = 184879; previous integration is from x, y = 10.059, -1827 to 10.464, -404 and previous response = 215464.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:22:03 AM	Drop baseline for compound Pentachlorophenol in sample Dec1603.D to y = 0, new integration is from x, y = 10.059, 0 to 10.464, 0 and new response = 188343; previous integration is from x, y = 10.059, 0 to 10.464, 285 and previous response = 184879.			✓	
CmdSetTargetCompoun dAttribute	BL2000\sean	12/17/2021 8:22:04 AM	Set UserAnnotation = BA for compound Pentachlorophenol in sample Dec1603.D; previous value =			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:22:06 AM	Drop baseline for qualifier 263.9 of compound Pentachlorophenol in sample Dec1603.D to y = 0, new integration is from x, y = 10.110, 0 to 10.201, 0 and new response = 112376; previous integration is from x, y = 10.110, 0 to 10.201, 0 and previous response = 112376.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:22:07 AM	Apply target integration range 10.059-10.464 to qualifier 263.9 for compound Pentachlorophenol in sample Dec1603.D, new integration is from x, y = 10.059, 0 to 10.464, 322 and new response = 120984; previous integration is from x, y = 10.110, 0 to 10.201, 0 and previous response = 112376.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:22:08 AM	Drop baseline for qualifier 263.9 of compound Pentachlorophenol in sample Dec1603.D to y = 0, new integration is from x, y = 10.059, 0 to 10.464, 0 and new response = 124897; previous integration is from x, y = 10.059, 0 to 10.464, 322 and previous response = 120984.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:22:09 AM	Drop baseline for qualifier 263.9 of compound Pentachlorophenol in sample Dec1603.D to y = 0, new integration is from x, y = 10.059, 0 to 10.464, 0 and new response = 124897; previous integration is from x, y = 10.059, 0 to 10.464, 0 and previous response = 124897.			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 8:22:44 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:25:39 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1604.D and keep left peak, new integration is from x, y = 4.695, 1208.0214808409 to 4.736, 1280.81994417804 and new response = 801167, previous integration is from x, y = 4.695, 1208 to 4.797, 1390 and previous response = 1174699.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:25:44 AM	Manually integrate compound bis(-2-Chloroethyl)Ether in sample Dec1604.D, from x, y = 4.695, 1208 to 4.746, 11014, result = 849007; previous integration is from x, y = 4.695, 1208 to 4.736, 1281 and previous response = 801167.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:25:46 AM	Drop baseline for compound bis(-2-Chloroethyl)Ether in sample Dec1604.D to y = 1208, new integration is from x, y = 4.695, 1208 to 4.746, 1208 and new response = 864030; previous integration is from x, y = 4.695, 1208 to 4.746, 11014 and previous response = 849007.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:25:47 AM	Apply target integration range 4.695-4.746 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec1604.D, new integration is from x, y = 4.695, 1740 to 4.746, 39208 and new response = -18649; previous integration is from x, y = 4.736, 817 to 4.889, 984 and previous response = 454624.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:25:48 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1604.D to y = 1740, new integration is from x, y = 4.695, 1740 to 4.746, 1740 and new response = 38752; previous integration is from x, y = 4.695, 1740 to 4.746, 39208 and previous response = -18649.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:25:53 AM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1604.D, from x, y = 4.736, 5505 to 4.746, 1542, result = 11526; previous integration is from x, y = 4.695, 1740 to 4.746, 1740 and previous response = 38752.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:25:56 AM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1604.D, from x, y = 4.705, -4883 to 4.736, -3812, result = 37322; previous integration is from x, y = 4.736, 5505 to 4.746, 1542 and previous response = 11526.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:25:57 AM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1604.D from x = 4.705 to x = 4.736, new integration is from x, y = 4.705, 1766 to 4.736, 5505 and new response = 22641; previous integration is from x, y = 4.705, -4883 to 4.736, -3812 and previous response = 37322.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:25:58 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1604.D to y = 1766, new integration is from x, y = 4.705, 1766 to 4.736, 1766 and new response = 26079; previous integration is from x, y = 4.705, 1766 to 4.736, 5505 and previous response = 22641.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:26:11 AM	Manually integrate compound 1,4-Dichlorobenzene in sample Dec1604.D, from x, y = 4.981, 523724 to 5.063, 574908, result = -1580125; previous integration is from x, y = 4.893, 234 to 4.991, 397 and previous response = 1088087.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:26:13 AM	Snap baseline for compound 1,4-Dichlorobenzene in sample Dec1604.D, from x = 4.981 to x = 5.063, new integration is from x, y = 4.981, 9940 to 5.063, 12545 and new response = 1058050; previous integration is from x, y = 4.981, 523724 to 5.063, 574908 and previous response = -1580125.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:26:14 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1604.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:26:16 AM	Apply target integration range 4.981-5.063 to qualifier 148.0 for compound 1,4-Dichlorobenzene in sample Dec1604.D, new integration is from x, y = 4.981, 5845 to 5.063, 8773 and new response = 668803; previous integration is from x, y = 4.892, 71 to 4.981, 140 and previous response = 684859.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:26:17 AM	Apply target integration range 4.981-5.063 to qualifier 111.0 for compound 1,4-Dichlorobenzene in sample Dec1604.D, new integration is from x, y = 4.981, 4479 to 5.063, 5510 and new response = 400996; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:26:28 AM	Apply target integration range 5.492-5.594 to qualifier 108.0 for compound 4Methylphenol/3Methylphenol in sample Dec1604.D, new integration is from x, y = 5.492, 3358 to 5.594, 7194 and new response = 907477; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:26:36 AM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec1604.D and keep right peak, new integration is from x, y = 5.614, 2864.72924679252 to 5.716, 2357.01741755202 and new response = 535707, previous integration is from x, y = 5.492, 3474 to 5.716, 2357 and previous response = 861547.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:26:43 AM	Split qualifier 63.0 of compound bis(-2-Chloroethoxy)Methane in sample Dec1604.D and keep left peak, new integration is from x, y = 6.216, 2278.72628548814 to 6.290, 2682.88219512752 and new response = 786180, previous integration is from x, y = 6.216, 2279 to 6.393, 3240 and previous response = 1212034.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:26:49 AM	Split peak for compound Naphthalene in sample Dec1604.D and keep left peak, new integration is from x, y = 6.465, 991.102271691758 to 6.506, 1081.59738981393 and new response = 2194569, previous integration is from x, y = 6.465, 991 to 6.568, 1217 and previous response = 2894304.			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 8:27:16 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:33:06 AM	Set UserAnnotation = CO for compound Naphthalene in sample Dec1604.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:33:08 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec1604.D and keep left peak, new integration is from x, y = 6.462, 577.730837852615 to 6.506, 618.580715668859 and new response = 243196, previous integration is from x, y = 6.462, 578 to 6.557, 666 and previous response = 292359.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:33:09 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec1604.D and keep left peak, new integration is from x, y = 6.455, 0 to 6.568, 0 and new response = 235000, previous integration is from x, y = 6.455, 0 to 6.619, 0 and previous response = 266486.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:33:12 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec1604.D and keep left peak, new integration is from x, y = 6.455, 0 to 6.506, 0 and new response = 201093, previous integration is from x, y = 6.455, 0 to 6.568, 0 and previous response = 235000.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:33:17 AM	Split peak for compound 4-Chlorophenol in sample Dec1604.D and keep left peak, new integration is from x, y = 6.506, 440.17751730032 to 6.557, 480.964853578228 and new response = 194270, previous integration is from x, y = 6.506, 440 to 6.639, 546 and previous response = 222816.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:33:21 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec1604.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:33:23 AM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec1604.D and keep right peak, new integration is from x, y = 6.506, 948.274579271117 to 6.568, 1046.8740068588 and new response = 700297, previous integration is from x, y = 6.465, 883 to 6.568, 1047 and previous response = 2895164.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:33:48 AM	Apply target integration range 8.346-8.466 to qualifier 153.1 for compound Acenaphthylene in sample Dec1604.D, new integration is from x, y = 8.346, 0 to 8.466, 1644 and new response = 303271; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:33:49 AM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec1604.D to y = 0, new integration is from x, y = 8.346, 0 to 8.466, 0 and new response = 309197; previous integration is from x, y = 8.346, 0 to 8.466, 1644 and previous response = 303271.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:33:57 AM	Split peak for compound Acenaphthene in sample Dec1604.D and keep left peak, new integration is from x, y = 8.579, 538.968019069423 to 8.650, 661.138031679008 and new response = 1253690, previous integration is from x, y = 8.579, 539 to 8.722, 783 and previous response = 1307053.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:33:59 AM	Set UserAnnotation = CO for compound Acenaphthene in sample Dec1604.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:34:05 AM	Split qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1604.D and keep right peak, new integration is from x, y = 8.650, 848.836116233178 to 8.722, 871.046238383924 and new response = 52771, previous integration is from x, y = 8.579, 827 to 8.722, 871 and previous response = 1305440.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:34:13 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1604.D, from x, y = 8.824, 18546 to 8.957, 2137, result = 117051; previous integration is from x, y = 8.790, 2314 to 8.957, 2137 and previous response = 310315.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:34:15 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1604.D to y = 2137, new integration is from x, y = 8.824, 2137 to 8.957, 2137 and new response = 182517; previous integration is from x, y = 8.824, 18546 to 8.957, 2137 and previous response = 117051.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:34:18 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1604.D, from x, y = 8.824, 11785 to 8.902, 483, result = 138189; previous integration is from x, y = 8.794, 478 to 8.902, 483 and previous response = 218918.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:34:19 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1604.D to y = 483, new integration is from x, y = 8.824, 483 to 8.902, 483 and new response = 164482; previous integration is from x, y = 8.824, 11785 to 8.902, 483 and previous response = 138189.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:34:43 AM	Manually integrate compound Pentachlorophenol in sample Dec1604.D, from x, y = 10.100, -912 to 10.475, -1188, result = 172277; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 133288.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:34:44 AM	Snap baseline for compound Pentachlorophenol in sample Dec1604.D, from x = 10.100 to x = 10.475, new integration is from x, y = 10.100, 0 to 10.475, 0 and new response = 148663; previous integration is from x, y = 10.100, -912 to 10.475, -1188 and previous response = 172277.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:34:45 AM	Drop baseline for compound Pentachlorophenol in sample Dec1604.D to y = 0, new integration is from x, y = 10.100, 0 to 10.475, 0 and new response = 148663; previous integration is from x, y = 10.100, 0 to 10.475, 0 and previous response = 148663.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:34:47 AM	Apply target integration range 10.100-10.475 to qualifier 263.9 for compound Pentachlorophenol in sample Dec1604.D, new integration is from x, y = 10.100, 0 to 10.475, 404 and new response = 98113; previous integration is from x, y = 10.110, 0 to 10.191, 0 and previous response = 90468.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:34:48 AM	Drop baseline for qualifier 263.9 of compound Pentachlorophenol in sample Dec1604.D to y = 0, new integration is from x, y = 10.100, 0 to 10.475, 0 and new response = 102655; previous integration is from x, y = 10.100, 0 to 10.475, 404 and previous response = 98113.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:34:57 AM	Manually integrate compound Anthracene in sample Dec1604.D, from x, y = 10.414, 303206 to 10.475, 332083, result = 734268; previous integration is from x, y = 10.323, 0 to 10.414, 0 and previous response = 2133060.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:34:58 AM	Snap baseline for compound Anthracene in sample Dec1604.D, from x = 10.414 to x = 10.475, new integration is from x, y = 10.414, 6983 to 10.475, 13905 and new response = 1854629; previous integration is from x, y = 10.414, 303206 to 10.475, 332083 and previous response = 734268.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:34:59 AM	Drop baseline for compound Anthracene in sample Dec1604.D to y = 6983, new integration is from x, y = 10.414, 6983 to 10.475, 6983 and new response = 1867251; previous integration is from x, y = 10.414, 6983 to 10.475, 13905 and previous response = 1854629.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:35:01 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec1604.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:35:03 AM	Apply target integration range 10.414-10.475 to qualifier 176.0 for compound Anthracene in sample Dec1604.D, new integration is from x, y = 10.414, 1038 to 10.475, 2062 and new response = 347312; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:35:04 AM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec1604.D to y = 1038, new integration is from x, y = 10.414, 1038 to 10.475, 1038 and new response = 349180; previous integration is from x, y = 10.414, 1038 to 10.475, 2062 and previous response = 347312.			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 8:35:36 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:09 AM	Apply target integration range 4.695-4.746 to qualifier 0 for compound 37 in sample 4.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:13 AM	Apply target integration range 4.695-4.746 to qualifier 0 for compound 37 in sample 4.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 8:36:18 AM	Manually integrate qualifier64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1605.D from x, y = 4.705, -818 to 4.736, -1104; result = 24033			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:36:19 AM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1605.D from x = 4.705 to x = 4.736, new integration is from x, y = 4.705, 1837 to 4.736, 3340 and new response = 17509; previous integration is from x, y = 4.705, -818 to 4.736, -1104 and previous response = 24033.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:36:20 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1605.D to y = 1837, new integration is from x, y = 4.705, 1837 to 4.736, 1837 and new response = 18890; previous integration is from x, y = 4.705, 1837 to 4.736, 3340 and previous response = 17509.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:36:26 AM	Manually integrate compound 1,4-Dichlorobenzene in sample Dec1605.D, from x, y = 4.981, 272654 to 5.053, 332974, result = -473187; previous integration is from x, y = 4.889, 0 to 4.981, 0 and previous response = 798329.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:36:28 AM	Snap baseline for compound 1,4-Dichlorobenzene in sample Dec1605.D, from x = 4.981 to x = 5.053, new integration is from x, y = 4.981, 8094 to 5.053, 11898 and new response = 783003; previous integration is from x, y = 4.981, 272654 to 5.053, 332974 and previous response = -473187.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:36:29 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:31 AM	Apply target integration range 4.981-5.053 to qualifier 148.0 for compound 1,4-Dichlorobenzene in sample Dec1605.D, new integration is from x, y = 4.981, 4119 to 5.053, 6216 and new response = 501539; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:32 AM	Apply target integration range 4.981-5.053 to qualifier 111.0 for compound 1,4-Dichlorobenzene in sample Dec1605.D, new integration is from x, y = 4.981, 4350 to 5.053, 3885 and new response = 298689; previously no peak.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:36:36 AM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec1605.D, from x, y = 5.144, 295274 to 5.216, 340514, result = -553198; previous integration is from x, y = 4.890, 55 to 4.981, 108 and previous response = 797661.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:36:38 AM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec1605.D, from x = 5.144 to x = 5.216, new integration is from x, y = 5.144, 1784 to 5.216, 9004 and new response = 787116; previous integration is from x, y = 5.144, 295274 to 5.216, 340514 and previous response = -553198.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:36:39 AM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:41 AM	Apply target integration range 5.144-5.216 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec1605.D, new integration is from x, y = 5.144, 1350 to 5.216, 4718 and new response = 502097; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:42 AM	Apply target integration range 5.144-5.216 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec1605.D, new integration is from x, y = 5.144, 986 to 5.216, 3354 and new response = 321609; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:56 AM	Apply target integration range 5.624-5.716 to qualifier 77.0 for compound Nitrobenzene in sample Dec1605.D, new integration is from x, y = 5.624, 4017 to 5.716, 4350 and new response = 414584; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:36:58 AM	Apply target integration range 5.624-5.716 to qualifier 51.0 for compound Nitrobenzene in sample Dec1605.D, new integration is from x, y = 5.624, 7172 to 5.716, 7660 and new response = 394628; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:37:11 AM	Split peak for compound Naphthalene in sample Dec1605.D and keep left peak, new integration is from x, y = 6.465, 863.362408931112 to 6.506, 952.153875114595 and new response = 1591044, previous integration is from x, y = 6.465, 863 to 6.619, 1196 and previous response = 2174488.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:37:15 AM	Set UserAnnotation = CO for compound Naphthalene in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:37:17 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec1605.D and keep left peak, new integration is from x, y = 6.465, 497.949145457213 to 6.506, 532.890602661575 and new response = 171370, previous integration is from x, y = 6.465, 498 to 6.557, 577 and previous response = 204879.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:37:20 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec1605.D and keep left peak, new integration is from x, y = 6.455, 0 to 6.516, 0 and new response = 148009, previous integration is from x, y = 6.455, 0 to 6.619, 0 and previous response = 192388.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:37:26 AM	Split peak for compound 4-Chlorophenol in sample Dec1605.D and keep left peak, new integration is from x, y = 6.506, 377.183357700234 to 6.557, 420.617823172533 and new response = 147070, previous integration is from x, y = 6.506, 377 to 6.650, 499 and previous response = 179080.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:37:27 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:37:29 AM	Apply target integration range 6.506-6.557 to qualifier 128.0 for compound 4-Chlorophenol in sample Dec1605.D, new integration is from x, y = 6.506, 48896 to 6.557, 44032 and new response = 364703; previous integration is from x, y = 6.464, 833 to 6.619, 1168 and previous response = 2199540.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:37:30 AM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec1605.D to y = 44032, new integration is from x, y = 6.506, 44032 to 6.557, 44032 and new response = 372196; previous integration is from x, y = 6.506, 48896 to 6.557, 44032 and previous response = 364703.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:38:03 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1605.D and keep left peak, new integration is from x, y = 8.282, 1938.9798631323 to 8.343, 2055.7219398272 and new response = 209902, previous integration is from x, y = 8.282, 1939 to 8.425, 2211 and previous response = 275826.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:38:12 AM	Apply target integration range 8.650-8.753 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec1605.D, new integration is from x, y = 8.650, 3289 to 8.753, 1424 and new response = 26912; previous integration is from x, y = 8.579, 704 to 8.660, 725 and previous response = 917700.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:38:13 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1605.D to y = 1424, new integration is from x, y = 8.650, 1424 to 8.753, 1424 and new response = 32637; previous integration is from x, y = 8.650, 3289 to 8.753, 1424 and previous response = 26912.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:38:26 AM	Apply target integration range 8.795-9.029 to qualifier 65.0 for compound 4-Nitrophenol in sample Dec1605.D, new integration is from x, y = 8.795, 1934 to 9.029, 2628 and new response = 138101; previous integration is from x, y = 9.142, 1884 to 9.203, 1868 and previous response = 110180.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:38:27 AM	Drop baseline for qualifier 65.0 of compound 4-Nitrophenol in sample Dec1605.D to y = 1934, new integration is from x, y = 8.795, 1934 to 9.029, 1934 and new response = 142960; previous integration is from x, y = 8.795, 1934 to 9.029, 2628 and previous response = 138101.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 8:39:14 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1605.D, from x, y = 8.824, 13053 to 9.008, 1396, result = 69012; previous integration is from x, y = 8.783, 890 to 9.008, 1396 and previous response = 246175.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:39:16 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1605.D to y = 1396, new integration is from x, y = 8.824, 1396 to 9.008, 1396 and new response = 133412; previous integration is from x, y = 8.824, 13053 to 9.008, 1396 and previous response = 69012.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 8:39:20 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1605.D, from x, y = 8.824, 6970 to 8.896, 323, result = 101748; previous integration is from x, y = 8.793, 335 to 8.896, 323 and previous response = 163271.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 8:39:22 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1605.D to y = 323, new integration is from x, y = 8.824, 323 to 8.896, 323 and new response = 116000; previous integration is from x, y = 8.824, 6970 to 8.896, 323 and previous response = 101748.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:39:30 AM	Split qualifier 51.0 of compound Azobenzene in sample Dec1605.D and keep right peak, new integration is from x, y = 9.428, 4327.10672210706 to 9.601, 3232.45030546766 and new response = 487915, previous integration is from x, y = 9.387, 4583 to 9.601, 3232 and previous response = 652961.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:39:42 AM	Manually integrate compound Pentachlorophenol in sample Dec1605.D, from x, y = 10.100, -486 to 10.485, -306, result = 110753; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 90640.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:39:43 AM	Snap baseline for compound Pentachlorophenol in sample Dec1605.D, from x = 10.100 to x = 10.485, new integration is from x, y = 10.100, 0 to 10.485, 0 and new response = 101605; previous integration is from x, y = 10.100, -486 to 10.485, -306 and previous response = 110753.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:39:44 AM	Drop baseline for compound Pentachlorophenol in sample Dec1605.D to y = 0, new integration is from x, y = 10.100, 0 to 10.485, 0 and new response = 101605; previous integration is from x, y = 10.100, 0 to 10.485, 0 and previous response = 101605.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:39:44 AM	Set UserAnnotation = BA for compound Pentachlorophenol in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:39:47 AM	Apply target integration range 10.100-10.485 to qualifier 263.9 for compound Pentachlorophenol in sample Dec1605.D, new integration is from x, y = 10.100, 0 to 10.485, 290 and new response = 62482; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 58041.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:39:47 AM	Drop baseline for qualifier 263.9 of compound Pentachlorophenol in sample Dec1605.D to y = 0, new integration is from x, y = 10.100, 0 to 10.485, 0 and new response = 65830; previous integration is from x, y = 10.100, 0 to 10.485, 290 and previous response = 62482.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:39:53 AM	Split peak for compound Phenanthrene in sample Dec1605.D and keep left peak, new integration is from x, y = 10.343, 0 to 10.414, 0 and new response = 1586405, previous integration is from x, y = 10.343, 0 to 10.505, 0 and previous response = 3058064.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:39:54 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:39:58 AM	Split qualifier 176.0 of compound Phenanthrene in sample Dec1605.D and keep left peak, new integration is from x, y = 10.343, 0 to 10.414, 0 and new response = 299226, previous integration is from x, y = 10.343, 0 to 10.495, 0 and previous response = 568932.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:40:02 AM	Split peak for compound Anthracene in sample Dec1605.D and keep right peak, new integration is from x, y = 10.414, 431.334963985046 to 10.505, 619.639139576953 and new response = 1468785, previous integration is from x, y = 10.343, 285 to 10.505, 620 and previous response = 3053666.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:40:04 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:40:06 AM	Split qualifier 176.0 of compound Anthracene in sample Dec1605.D and keep right peak, new integration is from x, y = 10.414, 0 to 10.495, 0 and new response = 269706, previous integration is from x, y = 10.343, 0 to 10.495, 0 and previous response = 568932.			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 8:40:37 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdUpdateRetentionTimes	BL2000\sean	12/17/2021 8:43:13 AM	Update retention time for compound Perylene-d12; Chrysene-d12; Phenanthrene-d10; Acenaphthene-d10; Naphthalene-d8; Terphenyl-d14; 2,4,6-Tribromophenol; 2-Fluorobiphenyl; Nitrobenzene-d5; Phenol-d5; 2-Fluorophenol; Benzo(g,h,i)perylene; Dibenzo(a,h)anthracene; Indeno(1,2,3-c,d)pyrene; Benzo(a)pyrene; Benzo(k)fluoranthene; Benzo(b)fluoranthene; Di-n-octyl Phthalate; bis(2-ethylhexyl)Phthalate; 3,3-Dichlorobenzidine; Chrysene; Benzo(a)Anthracene; Butylbenzylphthalate; Pyrene; Benzidine; Fluoranthene; Di-n-Butylphthalate; Triallate; Anthracene; Phenanthrene; Pentachlorophenol; Hexachlorobenzene; 4-Bromophenyl-phenylether; Azobenzene; N-nitrosodiphenylamine; 4,6-Dinitro-2-methylphenol; 4-Nitroaniline; Diethylphthalate; 4-Chlorophenyl-phenylether; Fluorene; 2,4-Dinitrotoluene; 4-Nitrophenol; Dibenzofuran; 2,4-Dinitrophenol; 3-Nitroaniline; Acenaphthene; 2,6-Dinitrotoluene; Acenaphthylene; Dimethyl Phthalate; 2-Nitroaniline; 2-Chloronaphthalene; 2,4,5-Trichlorophenol; 2,4,6-Trichlorophenol; Hexachlorocyclopentadiene; 4-Chloro-2-Methylphenol; 1-Methylnaphthalene; 2-Methylnaphthalene; 4-Chloro-3-Methylphenol; Hexachlorobutadiene; p-Chloroaniline; 4-Chlorophenol; Naphthalene; 1,2,4-Trichlorobenzene; 2,4-Dichlorophenol; bis(-2-Chloroethoxy)Methane; 2,4-Dimethylphenol; 2-Nitrophenol; Isophorone; Nitrobenzene; N-nitroso-Di-n-propylamine; Hexachloroethane; 4Methylphenol/3Methylphenol; 2-Methylphenol; bis(2-chloroisopropyl)Ether; Benzyl Alcohol; 1,2-Dichlorobenzene; 1,4-Dichlorobenzene; 1,3-Dichlorobenzene; 2-Chlorophenol; bis(-2-Chloroethyl)Ether; Phenol; Aniline; Pyridine; Carbazole; Benzoic Acid; o-Terphenyl; N-Nitrosodimethylamine; 1,4-Dichlorobenzene-d4;			✓	
CmdQuantitate	BL2000\sean	12/17/2021 8:44:02 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:47:08 AM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1605.D and keep left peak, new integration is from x, y = 8.824, 1395.76704204985 to 9.008, 1395.76704204985 and new response = 133412, previous integration is from x, y = 8.824, 1396 to 9.008, 1396 and previous response = 133412.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:47:18 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1605.D, from x, y = 8.824, 1396 to 8.855, 1038, result = 113495; previous integration is from x, y = 8.824, 1396 to 9.008, 1396 and previous response = 133412.			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 8:48:19 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:48:35 AM	Split peak for compound Aniline in sample Dec1606.D and keep left peak, new integration is from x, y = 4.593, 377.807677294637 to 4.685, 628.207290051522 and new response = 711499, previous integration is from x, y = 4.593, 378 to 4.797, 934 and previous response = 1125980.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:48:39 AM	Split qualifier 66.0 of compound Aniline in sample Dec1606.D and keep left peak, new integration is from x, y = 4.603, 1134.41105983102 to 4.644, 1222.66222572461 and new response = 327409, previous integration is from x, y = 4.603, 1134 to 4.807, 1576 and previous response = 529927.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:48:44 AM	Apply target integration range 4.593-4.685 to qualifier 66.0 for compound Aniline in sample Dec1606.D, new integration is from x, y = 4.593, 792 to 4.685, 11785 and new response = 475568; previous integration is from x, y = 4.603, 1134 to 4.644, 1223 and previous response = 327409.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:48:47 AM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec1606.D to y = 792, new integration is from x, y = 4.593, 792 to 4.685, 792 and new response = 505908; previous integration is from x, y = 4.593, 792 to 4.685, 11785 and previous response = 475568.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:48:53 AM	Split peak for compound Phenol in sample Dec1606.D and keep left peak, new integration is from x, y = 4.603, 1458.82403354564 to 4.736, 1781.89441366678 and new response = 570632, previous integration is from x, y = 4.603, 1459 to 4.777, 1881 and previous response = 587467.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:48:55 AM	Split peak for compound Phenol in sample Dec1606.D and keep right peak, new integration is from x, y = 4.603, 1458.82403354564 to 4.736, 1781.89441366678 and new response = 570632, previous integration is from x, y = 4.603, 1459 to 4.736, 1782 and previous response = 570632.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:48:58 AM	Split qualifier 66.0 of compound Phenol in sample Dec1606.D and keep left peak, new integration is from x, y = 4.597, 923.264434802893 to 4.644, 988.047097968651 and new response = 327968, previous integration is from x, y = 4.597, 923 to 4.807, 1213 and previous response = 553413.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:49:02 AM	Apply target integration range 4.603-4.736 to qualifier 66.0 for compound Phenol in sample Dec1606.D, new integration is from x, y = 4.603, 1134 to 4.736, 4691 and new response = 510171; previous integration is from x, y = 4.597, 923 to 4.644, 988 and previous response = 327968.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:49:03 AM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec1606.D to y = 1134, new integration is from x, y = 4.603, 1134 to 4.736, 1134 and new response = 524334; previous integration is from x, y = 4.603, 1134 to 4.736, 4691 and previous response = 510171.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:49:05 AM	Set UserAnnotation = CO for compound Phenol in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:49:09 AM	Manually integrate compound bis(-2-Chloroethyl)Ether in sample Dec1606.D, from x, y = 4.920, 333637 to 4.920, 344599, result = 0; previous integration is from x, y = 4.695, 1114 to 4.797, 1271 and previous response = 545822.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:49:10 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1606.D and keep left peak, new integration is from x, y = 4.920, 333637.142857143 to 4.920, 333637.142857143 and new response = 0, previous integration is from x, y = 4.920, 333637 to 4.920, 333637 and previous response = 0.			✓	
CmdClearManualIntegration	BL2000\sean	12/17/2021 8:49:11 AM	Clear manual integration of target signal for compound bis(-2-Chloroethyl)Ether in sample Dec1606.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:49:13 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1606.D and keep left peak, new integration is from x, y = 4.695, 1114.11972191832 to 4.736, 1176.90100194666 and new response = 375556, previous integration is from x, y = 4.695, 1114 to 4.797, 1271 and previous response = 545822.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:49:14 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:49:16 AM	Apply target integration range 4.695-4.736 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec1606.D, new integration is from x, y = 4.695, 1318 to 4.736, 1413 and new response = 10621; previous integration is from x, y = 4.736, 611 to 4.828, 696 and previous response = 214563.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:49:17 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1606.D to y = 1318, new integration is from x, y = 4.695, 1318 to 4.736, 1318 and new response = 10737; previous integration is from x, y = 4.695, 1318 to 4.736, 1413 and previous response = 10621.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:49:25 AM	Split peak for compound 1,3-Dichlorobenzene in sample Dec1606.D and keep left peak, new integration is from x, y = 4.889, 0 to 4.981, 0 and new response = 511151, previous integration is from x, y = 4.889, 0 to 5.083, 0 and previous response = 1035758.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:49:26 AM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec1606.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:49:28 AM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec1606.D and keep left peak, new integration is from x, y = 4.893, 213.015939423249 to 4.981, 385.935461788862 and new response = 321289, previous integration is from x, y = 4.893, 213 to 5.083, 587 and previous response = 648144.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:49:30 AM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec1606.D and keep left peak, new integration is from x, y = 4.899, 558.892402981073 to 4.971, 758.036002680048 and new response = 200566, previous integration is from x, y = 4.899, 559 to 5.083, 1071 and previous response = 380389.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:49:34 AM	Split peak for compound 1,4-Dichlorobenzene in sample Dec1606.D and keep right peak, new integration is from x, y = 4.981, 63.9579358668611 to 5.083, 132.456911140323 and new response = 524006, previous integration is from x, y = 4.889, 2 to 5.083, 132 and previous response = 1034761.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:49:36 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:49:39 AM	Apply target integration range 4.981-5.083 to qualifier 148.0 for compound 1,4-Dichlorobenzene in sample Dec1606.D, new integration is from x, y = 4.981, 4724 to 5.083, 3708 and new response = 304029; previous integration is from x, y = 4.889, 0 to 5.083, 0 and previous response = 652783.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:49:40 AM	Apply target integration range 4.981-5.083 to qualifier 111.0 for compound 1,4-Dichlorobenzene in sample Dec1606.D, new integration is from x, y = 4.981, 4966 to 5.083, 2883 and new response = 177005; previous integration is from x, y = 4.896, 294 to 5.083, 367 and previous response = 403118.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:49:46 AM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec1606.D, from x, y = 5.134, 405960 to 5.257, 428726, result = -2531446; previous integration is from x, y = 4.890, 62 to 5.083, 162 and previous response = 1034277.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:49:47 AM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec1606.D, from x = 5.134 to x = 5.257, new integration is from x, y = 5.134, 2286 to 5.257, 5604 and new response = 508685; previous integration is from x, y = 5.134, 405960 to 5.257, 428726 and previous response = -2531446.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:49:49 AM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:49:50 AM	Apply target integration range 5.134-5.257 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec1606.D, new integration is from x, y = 5.134, 1444 to 5.257, 3623 and new response = 324787; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:49:52 AM	Apply target integration range 5.134-5.257 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec1606.D, new integration is from x, y = 5.134, 1117 to 5.257, 2244 and new response = 200194; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:49:58 AM	Apply target integration range 5.153-5.246 to qualifier 79.0 for compound Benzyl Alcohol in sample Dec1606.D, new integration is from x, y = 5.153, 2023 to 5.246, 4313 and new response = 283232; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:50:07 AM	Split qualifier 108.0 of compound 2-Methylphenol in sample Dec1606.D and keep right peak, new integration is from x, y = 5.308, 1079.7665306623 to 5.461, 1603.23335329541 and new response = 440596, previous integration is from x, y = 5.146, 528 to 5.461, 1603 and previous response = 688911.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:50:28 AM	Split peak for compound Naphthalene in sample Dec1606.D and keep left peak, new integration is from x, y = 6.465, 1088.98312160721 to 6.506, 1170.28485299392 and new response = 1043171, previous integration is from x, y = 6.465, 1089 to 6.557, 1272 and previous response = 1326855.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:50:32 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec1606.D and keep left peak, new integration is from x, y = 6.454, 0 to 6.516, 0 and new response = 102401, previous integration is from x, y = 6.454, 0 to 6.557, 0 and previous response = 116162.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:50:40 AM	Split peak for compound 4-Chlorophenol in sample Dec1606.D and keep left peak, new integration is from x, y = 6.506, 206.74465376727 to 6.557, 227.296150335601 and new response = 89290, previous integration is from x, y = 6.506, 207 to 6.639, 260 and previous response = 112887.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:50:43 AM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec1606.D and keep right peak, new integration is from x, y = 6.506, 959.533929017573 to 6.557, 1032.53274555601 and new response = 313466, previous integration is from x, y = 6.465, 901 to 6.557, 1033 and previous response = 1327922.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:50:58 AM	Split peak for compound 1-Methylnaphthalene in sample Dec1606.D and keep left peak, new integration is from x, y = 7.410, 817.780104440462 to 7.502, 914.908515769747 and new response = 584638, previous integration is from x, y = 7.410, 818 to 7.543, 958 and previous response = 602665.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:51:20 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1606.D and keep left peak, new integration is from x, y = 8.282, 1446.31421046797 to 8.343, 1436.91153922347 and new response = 135071, previous integration is from x, y = 8.282, 1446 to 8.374, 1432 and previous response = 159869.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:51:24 AM	Apply target integration range 8.353-8.456 to qualifier 153.1 for compound Acenaphthylene in sample Dec1606.D, new integration is from x, y = 8.353, 581 to 8.456, 1308 and new response = 143411; previous integration is from x, y = 8.568, 0 to 8.671, 0 and previous response = 654241.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:51:31 AM	Apply target integration range 8.578-8.650 to qualifier 152.0 for compound Acenaphthene in sample Dec1606.D, new integration is from x, y = 8.578, 1562 to 8.650, 1935 and new response = 313933; previous integration is from x, y = 8.344, 478 to 8.456, 543 and previous response = 1000848.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:51:40 AM	Apply target integration range 8.650-8.793 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec1606.D, new integration is from x, y = 8.650, 1956 to 8.793, 878 and new response = 15448; previous integration is from x, y = 8.578, 753 to 8.650, 715 and previous response = 604202.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:51:41 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1606.D to y = 878, new integration is from x, y = 8.650, 878 to 8.793, 878 and new response = 20079; previous integration is from x, y = 8.650, 1956 to 8.793, 878 and previous response = 15448.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:51:53 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1606.D, from x, y = 8.824, 7234 to 8.885, 1401, result = 64794; previous integration is from x, y = 8.793, 1443 to 8.885, 1401 and previous response = 144161.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:51:54 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1606.D to y = 1401, new integration is from x, y = 8.824, 1401 to 8.885, 1401 and new response = 75536; previous integration is from x, y = 8.824, 7234 to 8.885, 1401 and previous response = 64794.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:51:58 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1606.D, from x, y = 8.824, 4634 to 8.896, 305, result = 58952; previous integration is from x, y = 8.783, 290 to 8.896, 305 and previous response = 99065.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:51:59 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1606.D to y = 305, new integration is from x, y = 8.824, 305 to 8.896, 305 and new response = 68251; previous integration is from x, y = 8.824, 4634 to 8.896, 305 and previous response = 58952.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:52:40 AM	Manually integrate compound Pentachlorophenol in sample Dec1606.D, from x, y = 10.110, 0 to 10.687, 0, result = 67451; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 55454.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:52:42 AM	Set UserAnnotation = BA for compound Pentachlorophenol in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:52:45 AM	Apply target integration range 10.110-10.687 to qualifier 263.9 for compound Pentachlorophenol in sample Dec1606.D, new integration is from x, y = 10.110, 0 to 10.687, 0 and new response = 41761; previous integration is from x, y = 10.110, 0 to 10.201, 0 and previous response = 35598.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:52:45 AM	Drop baseline for qualifier 263.9 of compound Pentachlorophenol in sample Dec1606.D to y = 0, new integration is from x, y = 10.110, 0 to 10.687, 0 and new response = 41761; previous integration is from x, y = 10.110, 0 to 10.687, 0 and previous response = 41761.			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 8:53:42 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:53:51 AM	Manually integrate compound Benzoic Acid in sample Dec1607.D, from x, y = 6.198, -24 to 6.424, 62, result = 15863; previous integration is from x, y = 6.111, 327 to 6.362, 321 and previous response = 14087.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:53:52 AM	Drop baseline for compound Benzoic Acid in sample Dec1607.D to y = -24, new integration is from x, y = 6.198, -24 to 6.424, -24 and new response = 16447; previous integration is from x, y = 6.198, -24 to 6.424, 62 and previous response = 15863.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:53:53 AM	Apply target integration range 6.198-6.424 to qualifier 122.0 for compound Benzoic Acid in sample Dec1607.D, new integration is from x, y = 6.198, 1796 to 6.424, 0 and new response = 2567; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:53:54 AM	Drop baseline for qualifier 122.0 of compound Benzoic Acid in sample Dec1607.D to y = 0, new integration is from x, y = 6.198, 0 to 6.424, 0 and new response = 14741; previous integration is from x, y = 6.198, 1796 to 6.424, 0 and previous response = 2567.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:53:58 AM	Set UserAnnotation = BA for compound Benzoic Acid in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:54:05 AM	Split peak for compound Aniline in sample Dec1607.D and keep left peak, new integration is from x, y = 4.603, 534.342053465936 to 4.695, 621.326251197619 and new response = 119303, previous integration is from x, y = 4.603, 534 to 4.766, 689 and previous response = 185697.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:54:12 AM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec1607.D, from x, y = 4.634, 4255 to 4.726, 845, result = 41758; previous integration is from x, y = 4.595, 727 to 4.726, 845 and previous response = 91010.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:54:13 AM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec1607.D to y = 845, new integration is from x, y = 4.634, 845 to 4.726, 845 and new response = 51160; previous integration is from x, y = 4.634, 4255 to 4.726, 845 and previous response = 41758.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:54:20 AM	Apply target integration range 4.634-4.705 to qualifier 66.0 for compound Phenol in sample Dec1607.D, new integration is from x, y = 4.634, 14708 to 4.705, 3392 and new response = 13150; previous integration is from x, y = 4.634, 845 to 4.726, 845 and previous response = 51160.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:54:21 AM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec1607.D to y = 3392, new integration is from x, y = 4.634, 3392 to 4.705, 3392 and new response = 37422; previous integration is from x, y = 4.634, 14708 to 4.705, 3392 and previous response = 13150.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:54:31 AM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec1607.D, from x, y = 4.593, 659 to 4.736, 1846, result = 87887; previous integration is from x, y = 4.634, 3392 to 4.705, 3392 and previous response = 37422.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:54:33 AM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec1607.D to y = 659, new integration is from x, y = 4.593, 659 to 4.736, 659 and new response = 92978; previous integration is from x, y = 4.593, 659 to 4.736, 1846 and previous response = 87887.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:54:37 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1607.D and keep left peak, new integration is from x, y = 4.695, 709.164433758941 to 4.736, 716.892481767635 and new response = 66179, previous integration is from x, y = 4.695, 709 to 4.787, 727 and previous response = 97488.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:54:39 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:54:41 AM	Apply target integration range 4.695-4.736 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec1607.D, new integration is from x, y = 4.695, 1040 to 4.736, 642 and new response = 1812; previous integration is from x, y = 4.736, 315 to 4.828, 368 and previous response = 38000.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:54:42 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1607.D to y = 642, new integration is from x, y = 4.695, 642 to 4.736, 642 and new response = 2300; previous integration is from x, y = 4.695, 1040 to 4.736, 642 and previous response = 1812.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:54:50 AM	Split peak for compound 1,3-Dichlorobenzene in sample Dec1607.D and keep left peak, new integration is from x, y = 4.899, 166.912879785346 to 4.971, 245.95926294199 and new response = 101102, previous integration is from x, y = 4.899, 167 to 5.134, 427 and previous response = 195760.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:54:51 AM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec1607.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:54:53 AM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec1607.D and keep left peak, new integration is from x, y = 4.893, 180.647292505824 to 4.971, 278.723734733215 and new response = 64858, previous integration is from x, y = 4.893, 181 to 5.073, 407 and previous response = 130881.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:54:54 AM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec1607.D and keep left peak, new integration is from x, y = 4.899, 185.660768396709 to 4.960, 256.222352687894 and new response = 37458, previous integration is from x, y = 4.899, 186 to 5.103, 421 and previous response = 75791.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:54:58 AM	Split peak for compound 1,4-Dichlorobenzene in sample Dec1607.D and keep right peak, new integration is from x, y = 4.971, 0 to 5.134, 0 and new response = 109189, previous integration is from x, y = 4.899, 0 to 5.134, 0 and previous response = 211177.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:55:00 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:55:02 AM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec1607.D and keep right peak, new integration is from x, y = 4.971, 0 to 5.073, 0 and new response = 68164, previous integration is from x, y = 4.889, 0 to 5.073, 0 and previous response = 134137.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:55:04 AM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec1607.D and keep right peak, new integration is from x, y = 4.960, 0 to 5.134, 0 and new response = 46015, previous integration is from x, y = 4.899, 0 to 5.134, 0 and previous response = 84285.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:55:08 AM	Apply target integration range 5.144-5.226 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec1607.D, new integration is from x, y = 5.144, 525 to 5.226, 1174 and new response = 57488; previously no peak.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:55:12 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1607.D; previous value = CO			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:55:14 AM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec1607.D; previous value = CO			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:55:20 AM	Manually integrate compound Benzyl Alcohol in sample Dec1607.D, from x, y = 5.114, 30463 to 5.267, 31187, result = -249127; previous integration is from x, y = 5.298, 0 to 5.410, 0 and previous response = 77783.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:55:21 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1607.D, from x = 5.114 to x = 5.267, new integration is from x, y = 5.114, 0 to 5.267, 998 and new response = 29627; previous integration is from x, y = 5.114, 30463 to 5.267, 31187 and previous response = -249127.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:55:22 AM	Drop baseline for compound Benzyl Alcohol in sample Dec1607.D to y = 0, new integration is from x, y = 5.114, 0 to 5.267, 0 and new response = 34214; previous integration is from x, y = 5.114, 0 to 5.267, 998 and previous response = 29627.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:55:24 AM	Set UserAnnotation = CO for compound Benzyl Alcohol in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:56:26 AM	Split qualifier 109.0 of compound 2-Nitrophenol in sample Dec1607.D and keep left peak, new integration is from x, y = 6.003, 0 to 6.105, 0 and new response = 7561, previous integration is from x, y = 6.003, 0 to 6.167, 0 and previous response = 9206.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:56:32 AM	Split qualifier 109.0 of compound 2-Nitrophenol in sample Dec1607.D and keep left peak, new integration is from x, y = 6.003, 0 to 6.075, 0 and new response = 6674, previous integration is from x, y = 6.003, 0 to 6.105, 0 and previous response = 7561.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:56:43 AM	Manually integrate qualifier 109.0 of compound 2-Nitrophenol in sample Dec1607.D, from x, y = 6.003, 0 to 6.044, 161, result = 4745; previous integration is from x, y = 6.003, 0 to 6.075, 0 and previous response = 6674.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:56:44 AM	Drop baseline for qualifier 109.0 of compound 2-Nitrophenol in sample Dec1607.D to y = 0, new integration is from x, y = 6.003, 0 to 6.044, 0 and new response = 4943; previous integration is from x, y = 6.003, 0 to 6.044, 161 and previous response = 4745.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:56:54 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec1607.D and keep left peak, new integration is from x, y = 6.453, 262.376259233912 to 6.516, 275.707421732857 and new response = 23995, previous integration is from x, y = 6.453, 262 to 6.691, 313 and previous response = 52158.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:57:17 AM	Manually integrate qualifier 102.0 of compound Naphthalene in sample Dec1607.D, from x, y = 6.475, 559 to 6.516, 822, result = 16935; previous integration is from x, y = 6.444, 0 to 6.557, 0 and previous response = 26206.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:57:26 AM	Manually integrate compound 4-Chlorophenol in sample Dec1607.D, from x, y = 6.680, 9379 to 6.680, 9724, result = 0; previous integration is from x, y = 6.516, 0 to 6.670, 0 and previous response = 21790.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:57:27 AM	Split peak for compound 4-Chlorophenol in sample Dec1607.D and keep left peak, new integration is from x, y = 6.680, 9379.14285714286 to 6.680, 9379.14285714286 and new response = 0, previous integration is from x, y = 6.680, 9379 to 6.680, 9379 and previous response = 0.			✓	
CmdClearManualIntegration	BL2000\sean	12/17/2021 8:57:29 AM	Clear manual integration of target signal for compound 4-Chlorophenol in sample Dec1607.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:57:30 AM	Split peak for compound 4-Chlorophenol in sample Dec1607.D and keep left peak, new integration is from x, y = 6.516, 0 to 6.670, 0 and new response = 21790, previous integration is from x, y = 6.516, 0 to 6.670, 0 and previous response = 21790.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:57:33 AM	Split peak for compound 4-Chlorophenol in sample Dec1607.D and keep left peak, new integration is from x, y = 6.516, 0 to 6.670, 0 and new response = 21790, previous integration is from x, y = 6.516, 0 to 6.670, 0 and previous response = 21790.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:57:37 AM	Manually integrate compound 4-Chlorophenol in sample Dec1607.D, from x, y = 6.516, 0 to 6.567, 221, result = 12825; previous integration is from x, y = 6.516, 0 to 6.670, 0 and previous response = 21790.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:57:38 AM	Drop baseline for compound 4-Chlorophenol in sample Dec1607.D to y = 0, new integration is from x, y = 6.516, 0 to 6.567, 0 and new response = 13166; previous integration is from x, y = 6.516, 0 to 6.567, 221 and previous response = 12825.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:57:39 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:57:41 AM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec1607.D and keep left peak, new integration is from x, y = 6.516, 559.954025728292 to 6.578, 597.438823950348 and new response = 53508, previous integration is from x, y = 6.516, 560 to 6.650, 641 and previous response = 70502.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:57:50 AM	Manually integrate qualifier 129.0 of compound p-Chloroaniline in sample Dec1607.D, from x, y = 6.567, 73 to 6.639, 870, result = 20492; previous integration is from x, y = 6.456, 315 to 6.691, 294 and previous response = 51992.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:57:51 AM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec1607.D to y = 73, new integration is from x, y = 6.567, 73 to 6.639, 73 and new response = 22211; previous integration is from x, y = 6.567, 73 to 6.639, 870 and previous response = 20492.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:57:57 AM	Manually integrate qualifier 65.0 of compound p-Chloroaniline in sample Dec1607.D, from x, y = 6.557, 1312 to 6.609, 942, result = 26793; previous integration is from x, y = 6.557, 909 to 6.679, 910 and previous response = 34485.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:58:18 AM	Apply target integration range 8.579-8.650 to qualifier 152.0 for compound Acenaphthene in sample Dec1607.D, new integration is from x, y = 8.579, 609 to 8.650, 787 and new response = 61346; previous integration is from x, y = 8.344, 26 to 8.456, 59 and previous response = 197220.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:58:18 AM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec1607.D to y = 609, new integration is from x, y = 8.579, 609 to 8.650, 609 and new response = 61728; previous integration is from x, y = 8.579, 609 to 8.650, 787 and previous response = 61346.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:58:24 AM	Manually integrate compound 2,4-Dinitrophenol in sample Dec1607.D, from x, y = 8.609, 607 to 8.834, 626, result = -7043; previous integration is from x, y = 8.660, 0 to 8.691, 0 and previous response = 915.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:58:25 AM	Snap baseline for compound 2,4-Dinitrophenol in sample Dec1607.D, from x = 8.609 to x = 8.834, new integration is from x, y = 8.609, 0 to 8.834, 0 and new response = 1279; previous integration is from x, y = 8.609, 607 to 8.834, 626 and previous response = -7043.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 8:58:26 AM	Apply target integration range 8.609-8.834 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec1607.D, new integration is from x, y = 8.609, 20920 to 8.834, 0 and new response = -125316; previous integration is from x, y = 8.579, 0 to 8.650, 0 and previous response = 120665.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:58:27 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1607.D to y = 0, new integration is from x, y = 8.609, 0 to 8.834, 0 and new response = 15936; previous integration is from x, y = 8.609, 20920 to 8.834, 0 and previous response = -125316.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:58:33 AM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1607.D, from x, y = 8.650, -176 to 8.783, -176, result = 6077; previous integration is from x, y = 8.609, 0 to 8.834, 0 and previous response = 15936.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 8:58:34 AM	Snap baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1607.D from x = 8.650 to x = 8.783, new integration is from x, y = 8.650, 591 to 8.783, 380 and new response = 802; previous integration is from x, y = 8.650, -176 to 8.783, -176 and previous response = 6077.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:58:35 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1607.D to y = 380, new integration is from x, y = 8.650, 380 to 8.783, 380 and new response = 1644; previous integration is from x, y = 8.650, 591 to 8.783, 380 and previous response = 802.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:58:38 AM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1607.D, from x, y = 8.650, 591 to 8.701, 0, result = 1471; previous integration is from x, y = 8.650, 380 to 8.783, 380 and previous response = 1644.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:58:39 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1607.D to y = 0, new integration is from x, y = 8.650, 0 to 8.701, 0 and new response = 2378; previous integration is from x, y = 8.650, 591 to 8.701, 0 and previous response = 1471.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:58:46 AM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1607.D, from x, y = 8.660, 31 to 8.701, 0, result = 1955; previous integration is from x, y = 8.650, 0 to 8.701, 0 and previous response = 2378.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:58:59 AM	Manually integrate compound 4-Nitrophenol in sample Dec1607.D, from x, y = 8.763, 0 to 8.998, 42, result = 12397; previous integration is from x, y = 8.800, 197 to 8.998, 290 and previous response = 9498.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:59:11 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1607.D, from x, y = 8.824, 793 to 8.914, 666, result = 10485; previous integration is from x, y = 8.794, 723 to 8.914, 666 and previous response = 20209.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:59:12 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1607.D to y = 666, new integration is from x, y = 8.824, 666 to 8.914, 666 and new response = 10826; previous integration is from x, y = 8.824, 793 to 8.914, 666 and previous response = 10485.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:59:15 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1607.D, from x, y = 8.824, 365 to 8.896, 0, result = 10057; previous integration is from x, y = 8.793, 0 to 8.896, 0 and previous response = 17275.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:59:17 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1607.D to y = 0, new integration is from x, y = 8.824, 0 to 8.896, 0 and new response = 10841; previous integration is from x, y = 8.824, 365 to 8.896, 0 and previous response = 10057.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 8:59:32 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1607.D, from x, y = 8.824, 666 to 8.865, 727, result = 9321; previous integration is from x, y = 8.824, 666 to 8.914, 666 and previous response = 10826.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:59:43 AM	Split qualifier 65.0 of compound 4-Nitroaniline in sample Dec1607.D and keep right peak, new integration is from x, y = 9.233, 946.002076540866 to 9.371, 1005.69336429174 and new response = 18550, previous integration is from x, y = 9.203, 933 to 9.371, 1006 and previous response = 20227.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 8:59:46 AM	Split peak for compound 4-Nitroaniline in sample Dec1607.D and keep right peak, new integration is from x, y = 9.336, 0 to 9.387, 0 and new response = 1427, previous integration is from x, y = 9.203, 0 to 9.387, 0 and previous response = 12864.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 8:59:51 AM	Manually integrate compound 4-Nitroaniline in sample Dec1607.D, from x, y = 9.254, 309 to 9.387, 0, result = 9048; previous integration is from x, y = 9.336, 0 to 9.387, 0 and previous response = 1427.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 8:59:53 AM	Drop baseline for compound 4-Nitroaniline in sample Dec1607.D to y = 0, new integration is from x, y = 9.254, 0 to 9.387, 0 and new response = 10281; previous integration is from x, y = 9.254, 309 to 9.387, 0 and previous response = 9048.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 8:59:54 AM	Set UserAnnotation = CO for compound 4-Nitroaniline in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:00:04 AM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec1607.D, from x, y = 9.428, 3335 to 9.489, 2148, result = 41859; previous integration is from x, y = 9.387, 2306 to 9.489, 2148 and previous response = 63209.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:00:05 AM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec1607.D to y = 2148, new integration is from x, y = 9.428, 2148 to 9.489, 2148 and new response = 44044; previous integration is from x, y = 9.428, 3335 to 9.489, 2148 and previous response = 41859.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:00:14 AM	Manually integrate compound Pentachlorophenol in sample Dec1607.D, from x, y = 10.059, 2445 to 10.647, 2375, result = -78072; previous integration is from x, y = 10.120, 0 to 10.181, 0 and previous response = 5383.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:00:15 AM	Snap baseline for compound Pentachlorophenol in sample Dec1607.D, from x = 10.059 to x = 10.647, new integration is from x, y = 10.059, 0 to 10.647, 0 and new response = 6875; previous integration is from x, y = 10.059, 2445 to 10.647, 2375 and previous response = -78072.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:00:16 AM	Set UserAnnotation = BA for compound Pentachlorophenol in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:00:22 AM	Split peak for compound Phenanthrene in sample Dec1607.D and keep left peak, new integration is from x, y = 10.326, 87.8620969438407 to 10.414, 141.295578497238 and new response = 197509, previous integration is from x, y = 10.326, 88 to 10.566, 234 and previous response = 373128.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:00:23 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec1607.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:00:28 AM	Split peak for compound Anthracene in sample Dec1607.D and keep right peak, new integration is from x, y = 10.414, 137.416666912857 to 10.566, 247.714899632324 and new response = 175599, previous integration is from x, y = 10.326, 73 to 10.566, 248 and previous response = 373125.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:00:30 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec1607.D; previous value =			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 9:01:17 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:01:25 AM	Manually integrate compound Benzoic Acid in sample Dec1608.D from x, y = 6.095, 0 to 6.424, 18; result = 10556			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:01:28 AM	Apply target integration range 6.095-6.424 to qualifier 122.0 for compound Benzoic Acid in sample Dec1608.D, new integration is from x, y = 6.095, 0 to 6.424, 201 and new response = 28094; previous integration is from x, y = 6.116, 0 to 6.198, 0 and previous response = 22252.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:01:29 AM	Drop baseline for qualifier 122.0 of compound Benzoic Acid in sample Dec1608.D to y = 0, new integration is from x, y = 6.095, 0 to 6.424, 0 and new response = 30075; previous integration is from x, y = 6.095, 0 to 6.424, 201 and previous response = 28094.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:25:54 AM	Apply target integration range 6.095-6.424 to qualifier 122.0 for compound Benzoic Acid in sample Dec1608.D, new integration is from x, y = 6.095, 0 to 6.424, 201 and new response = 28094; previous integration is from x, y = 6.095, 0 to 6.424, 0 and previous response = 30075.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:25:55 AM	Drop baseline for qualifier 122.0 of compound Benzoic Acid in sample Dec1608.D to y = 0, new integration is from x, y = 6.095, 0 to 6.424, 0 and new response = 30075; previous integration is from x, y = 6.095, 0 to 6.424, 201 and previous response = 28094.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:25:58 AM	Manually integrate qualifier 122.0 of compound Benzoic Acid in sample Dec1608.D, from x, y = 6.167, 290 to 6.424, 0, result = 8278; previous integration is from x, y = 6.095, 0 to 6.424, 0 and previous response = 30075.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:26:00 AM	Drop baseline for qualifier 122.0 of compound Benzoic Acid in sample Dec1608.D to y = 0, new integration is from x, y = 6.167, 0 to 6.424, 0 and new response = 10511; previous integration is from x, y = 6.167, 290 to 6.424, 0 and previous response = 8278.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:26:03 AM	Manually integrate qualifier 77.0 of compound Benzoic Acid in sample Dec1608.D, from x, y = 6.229, 833 to 6.424, 1000, result = 6903; previous integration is from x, y = 6.116, 911 to 6.188, 891 and previous response = 6903.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:26:05 AM	Drop baseline for qualifier 77.0 of compound Benzoic Acid in sample Dec1608.D to y = 891, new integration is from x, y = 6.116, 891 to 6.188, 891 and new response = 7495; previous integration is from x, y = 6.116, 911 to 6.188, 891 and previous response = 6903.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:26:10 AM	Manually integrate qualifier 77.0 of compound Benzoic Acid in sample Dec1608.D, from x, y = 6.239, 669 to 6.393, 874, result = 6903; previous integration is from x, y = 6.116, 891 to 6.188, 891 and previous response = 7495.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:26:15 AM	Manually integrate qualifier 77.0 of compound Benzoic Acid in sample Dec1608.D, from x, y = 6.208, 630 to 6.393, 612, result = 6903; previous integration is from x, y = 6.116, 911 to 6.188, 891 and previous response = 6903.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:26:18 AM	Manually integrate qualifier 77.0 of compound Benzoic Acid in sample Dec1608.D, from x, y = 6.177, 530 to 6.393, 557, result = 9200; previous integration is from x, y = 6.116, 911 to 6.188, 891 and previous response = 6903.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:26:26 AM	Split peak for compound Aniline in sample Dec1608.D and keep left peak, new integration is from x, y = 4.602, 474.858472478772 to 4.695, 571.131841203185 and new response = 47522, previous integration is from x, y = 4.602, 475 to 4.787, 667 and previous response = 82305.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:26:29 AM	Set UserAnnotation = CO for compound Aniline in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:26:31 AM	Split qualifier 66.0 of compound Aniline in sample Dec1608.D and keep left peak, new integration is from x, y = 4.603, 756.584800012187 to 4.634, 781.452498966866 and new response = 14794, previous integration is from x, y = 4.603, 757 to 4.847, 956 and previous response = 37429.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:26:33 AM	Split qualifier 65.0 of compound Aniline in sample Dec1608.D and keep left peak, new integration is from x, y = 4.594, 629.982788395119 to 4.695, 738.074483272971 and new response = 22860, previous integration is from x, y = 4.594, 630 to 4.787, 836 and previous response = 40852.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:26:37 AM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec1608.D, from x, y = 4.603, 757 to 4.675, 1140, result = 29800; previous integration is from x, y = 4.603, 757 to 4.634, 781 and previous response = 14794.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:26:42 AM	Manually integrate compound Phenol in sample Dec1608.D from x, y = 4.634, 1630 to 4.705, 2542; result = 30233			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:26:43 AM	Drop baseline for compound Phenol in sample Dec1608.D to y = 1630, new integration is from x, y = 4.634, 1630 to 4.705, 1630 and new response = 32188; previous integration is from x, y = 4.634, 1630 to 4.705, 2542 and previous response = 30233.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:26:46 AM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec1608.D, from x, y = 4.644, 921 to 4.675, 1094, result = 12213; previous integration is from x, y = 4.603, 790 to 4.846, 1020 and previous response = 36763.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:26:47 AM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec1608.D, from x, y = 4.593, 575 to 4.705, -31, result = 37040; previous integration is from x, y = 4.644, 921 to 4.675, 1094 and previous response = 12213.			✓	
CmdClearManualIntegration	BL2000\sean	12/17/2021 9:26:52 AM	Clear manual integration of qualifier 66.0 for compound Phenol in sample Dec1608.D			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:26:58 AM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec1608.D, from x, y = 4.603, 790 to 4.695, 921, result = 32226; previous integration is from x, y = 4.603, 790 to 4.846, 1020 and previous response = 36763.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:27:02 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1608.D and keep left peak, new integration is from x, y = 4.695, 714.455039868631 to 4.736, 740.549729128147 and new response = 25592, previous integration is from x, y = 4.695, 714 to 4.787, 773 and previous response = 37290.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:27:03 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:27:06 AM	Apply target integration range 4.695-4.736 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec1608.D, new integration is from x, y = 4.695, 568 to 4.736, 296 and new response = 1391; previous integration is from x, y = 4.736, 388 to 4.818, 440 and previous response = 13598.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:27:06 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1608.D to y = 296, new integration is from x, y = 4.695, 296 to 4.736, 296 and new response = 1724; previous integration is from x, y = 4.695, 568 to 4.736, 296 and previous response = 1391.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:27:27 AM	Split peak for compound 1,3-Dichlorobenzene in sample Dec1608.D and keep left peak, new integration is from x, y = 4.899, 242.754802703655 to 4.981, 370.143638918429 and new response = 43232, previous integration is from x, y = 4.899, 243 to 5.104, 561 and previous response = 84170.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:27:28 AM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:27:30 AM	Apply target integration range 4.899-4.981 to qualifier 148.0 for compound 1,3-Dichlorobenzene in sample Dec1608.D, new integration is from x, y = 4.899, 0 to 4.981, 1722 and new response = 24168; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:27:36 AM	Drop baseline for qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec1608.D to y = 0, new integration is from x, y = 4.899, 0 to 4.981, 0 and new response = 28389; previous integration is from x, y = 4.899, 0 to 4.981, 1722 and previous response = 24168.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:27:43 AM	Manually integrate compound 1,3-Dichlorobenzene in sample Dec1608.D, from x, y = 4.879, 17759 to 5.124, 20483, result = -186341; previous integration is from x, y = 4.899, 243 to 4.981, 370 and previous response = 43232.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:27:44 AM	Snap baseline for compound 1,3-Dichlorobenzene in sample Dec1608.D, from x = 4.879 to x = 5.124, new integration is from x, y = 4.879, 0 to 5.124, 488 and new response = 91278; previous integration is from x, y = 4.879, 17759 to 5.124, 20483 and previous response = -186341.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:27:44 AM	Drop baseline for compound 1,3-Dichlorobenzene in sample Dec1608.D to y = 0, new integration is from x, y = 4.879, 0 to 5.124, 0 and new response = 94866; previous integration is from x, y = 4.879, 0 to 5.124, 488 and previous response = 91278.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:27:46 AM	Split peak for compound 1,3-Dichlorobenzene in sample Dec1608.D and keep left peak, new integration is from x, y = 4.879, 0 to 4.981, 0 and new response = 44806, previous integration is from x, y = 4.879, 0 to 5.124, 0 and previous response = 94866.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:27:47 AM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec1608.D; previous value = CO			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:27:53 AM	Split peak for compound 1,4-Dichlorobenzene in sample Dec1608.D and keep right peak, new integration is from x, y = 4.981, 0 to 5.134, 0 and new response = 50342, previous integration is from x, y = 4.889, 0 to 5.134, 0 and previous response = 95149.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:27:54 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:27:56 AM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec1608.D and keep right peak, new integration is from x, y = 4.971, 0 to 5.144, 0 and new response = 34484, previous integration is from x, y = 4.899, 0 to 5.144, 0 and previous response = 62153.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:28:04 AM	Manually integrate compound Benzyl Alcohol in sample Dec1608.D, from x, y = 5.124, 8349 to 5.257, 10539, result = -61781; previous integration is from x, y = 5.308, 0 to 5.410, 0 and previous response = 32992.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:28:05 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1608.D, from x = 5.124 to x = 5.257, new integration is from x, y = 5.124, 0 to 5.257, 319 and new response = 12180; previous integration is from x, y = 5.124, 8349 to 5.257, 10539 and previous response = -61781.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:28:06 AM	Drop baseline for compound Benzyl Alcohol in sample Dec1608.D to y = 0, new integration is from x, y = 5.124, 0 to 5.257, 0 and new response = 13450; previous integration is from x, y = 5.124, 0 to 5.257, 319 and previous response = 12180.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:28:07 AM	Set UserAnnotation = CO for compound Benzyl Alcohol in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:28:09 AM	Apply target integration range 5.124-5.257 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec1608.D, new integration is from x, y = 5.124, 0 to 5.257, 443 and new response = 8642; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:28:10 AM	Drop baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec1608.D to y = 0, new integration is from x, y = 5.124, 0 to 5.257, 0 and new response = 10407; previous integration is from x, y = 5.124, 0 to 5.257, 443 and previous response = 8642.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:28:18 AM	Manually integrate compound 2-Methylphenol in sample Dec1608.D, from x, y = 5.308, 6265 to 5.471, 9990, result = -47238; previous integration is from x, y = 5.502, 1259 to 5.594, 1525 and previous response = 27450.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:28:19 AM	Snap baseline for compound 2-Methylphenol in sample Dec1608.D, from x = 5.308 to x = 5.471, new integration is from x, y = 5.308, 719 to 5.471, 659 and new response = 25685; previous integration is from x, y = 5.308, 6265 to 5.471, 9990 and previous response = -47238.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:28:20 AM	Drop baseline for compound 2-Methylphenol in sample Dec1608.D to y = 659, new integration is from x, y = 5.308, 659 to 5.471, 659 and new response = 25980; previous integration is from x, y = 5.308, 719 to 5.471, 659 and previous response = 25685.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:28:21 AM	Set UserAnnotation = CO for compound 2-Methylphenol in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:28:37 AM	Manually integrate qualifier 65.0 of compound 2-Nitrophenol in sample Dec1608.D, from x, y = 5.993, 555 to 6.044, 816, result = 1965; previous integration is from x, y = 6.219, 899 to 6.270, 918 and previous response = 4186.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:28:39 AM	Drop baseline for qualifier 65.0 of compound 2-Nitrophenol in sample Dec1608.D to y = 555, new integration is from x, y = 5.993, 555 to 6.044, 555 and new response = 2367; previous integration is from x, y = 5.993, 555 to 6.044, 816 and previous response = 1965.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:28:46 AM	Manually integrate qualifier 98.0 of compound 2,4-Dichlorophenol in sample Dec1608.D, from x, y = 6.167, 3615 to 6.188, 3637, result = 10865; previous integration is from x, y = 6.311, 0 to 6.516, 0 and previous response = 10865.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:28:47 AM	Split qualifier 98.0 of compound 2,4-Dichlorophenol in sample Dec1608.D and keep left peak, new integration is from x, y = 6.311, 0 to 6.434, 0 and new response = 7058, previous integration is from x, y = 6.311, 0 to 6.516, 0 and previous response = 10865.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:28:48 AM	Split qualifier 98.0 of compound 2,4-Dichlorophenol in sample Dec1608.D and keep left peak, new integration is from x, y = 6.311, 0 to 6.434, 0 and new response = 7058, previous integration is from x, y = 6.311, 0 to 6.434, 0 and previous response = 7058.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:28:56 AM	Manually integrate qualifier 98.0 of compound 2,4-Dichlorophenol in sample Dec1608.D, from x, y = 6.311, 0 to 6.383, 95, result = 5435; previous integration is from x, y = 6.311, 0 to 6.434, 0 and previous response = 7058.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:28:58 AM	Drop baseline for qualifier 98.0 of compound 2,4-Dichlorophenol in sample Dec1608.D to y = 0, new integration is from x, y = 6.311, 0 to 6.383, 0 and new response = 5639; previous integration is from x, y = 6.311, 0 to 6.383, 95 and previous response = 5435.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:29:05 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec1608.D and keep left peak, new integration is from x, y = 6.455, 0 to 6.527, 0 and new response = 11312, previous integration is from x, y = 6.455, 0 to 6.742, 0 and previous response = 27818.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:29:08 AM	Split peak for compound Naphthalene in sample Dec1608.D and keep left peak, new integration is from x, y = 6.465, 377.796807691173 to 6.557, 411.176194397429 and new response = 104111, previous integration is from x, y = 6.465, 378 to 6.557, 411 and previous response = 104111.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:29:12 AM	Split peak for compound Naphthalene in sample Dec1608.D and keep left peak, new integration is from x, y = 6.465, 377.796807691173 to 6.557, 411.176194397429 and new response = 104111, previous integration is from x, y = 6.465, 378 to 6.557, 411 and previous response = 104111.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:29:16 AM	Manually integrate compound Naphthalene in sample Dec1608.D, from x, y = 6.465, 378 to 6.516, 4864, result = 85158; previous integration is from x, y = 6.465, 378 to 6.557, 411 and previous response = 104111.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:29:17 AM	Drop baseline for compound Naphthalene in sample Dec1608.D to y = 378, new integration is from x, y = 6.465, 378 to 6.516, 378 and new response = 92062; previous integration is from x, y = 6.465, 378 to 6.516, 4864 and previous response = 85158.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:29:18 AM	Set UserAnnotation = CO for compound Naphthalene in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:29:22 AM	Manually integrate qualifier 102.0 of compound Naphthalene in sample Dec1608.D, from x, y = 6.475, 250 to 6.547, 0, result = 9096; previous integration is from x, y = 6.444, 0 to 6.547, 0 and previous response = 13868.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:29:24 AM	Drop baseline for qualifier 102.0 of compound Naphthalene in sample Dec1608.D to y = 0, new integration is from x, y = 6.475, 0 to 6.547, 0 and new response = 9634; previous integration is from x, y = 6.475, 250 to 6.547, 0 and previous response = 9096.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:29:28 AM	Manually integrate qualifier 102.0 of compound Naphthalene in sample Dec1608.D, from x, y = 6.475, 0 to 6.506, 250, result = 8069; previous integration is from x, y = 6.475, 0 to 6.547, 0 and previous response = 9634.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:29:29 AM	Drop baseline for qualifier 102.0 of compound Naphthalene in sample Dec1608.D to y = 0, new integration is from x, y = 6.475, 0 to 6.506, 0 and new response = 8300; previous integration is from x, y = 6.475, 0 to 6.506, 250 and previous response = 8069.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:29:35 AM	Split qualifier 129.0 of compound p-Chloroaniline in sample Dec1608.D and keep right peak, new integration is from x, y = 6.527, 0 to 6.742, 0 and new response = 16506, previous integration is from x, y = 6.455, 0 to 6.742, 0 and previous response = 27818.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:29:40 AM	Manually integrate qualifier 129.0 of compound p-Chloroaniline in sample Dec1608.D, from x, y = 6.568, 5 to 6.650, 74, result = 10168; previous integration is from x, y = 6.527, 0 to 6.742, 0 and previous response = 16506.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:29:43 AM	Manually integrate qualifier 65.0 of compound p-Chloroaniline in sample Dec1608.D, from x, y = 6.557, 664 to 6.639, 912, result = 14454; previous integration is from x, y = 6.527, 873 to 6.689, 820 and previous response = 20246.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:29:46 AM	Split peak for compound p-Chloroaniline in sample Dec1608.D and keep left peak, new integration is from x, y = 6.557, 0 to 6.639, 0 and new response = 25967, previous integration is from x, y = 6.557, 0 to 6.711, 0 and previous response = 31347.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:29:51 AM	Manually integrate qualifier 65.0 of compound p-Chloroaniline in sample Dec1608.D, from x, y = 6.568, 1408 to 6.629, 1491, result = 9600; previous integration is from x, y = 6.557, 664 to 6.639, 912 and previous response = 14454.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:30:05 AM	Manually integrate compound Hexachlorocyclopentadiene in sample Dec1608.D from x, y = 7.492, 2826 to 7.543, 2826; result = -4420			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:30:07 AM	Snap baseline for compound Hexachlorocyclopentadiene in sample Dec1608.D, from x = 7.492 to x = 7.543, new integration is from x, y = 7.492, 0 to 7.543, 0 and new response = 4288; previous integration is from x, y = 7.492, 2826 to 7.543, 2826 and previous response = -4420.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:30:08 AM	Apply target integration range 7.492-7.543 to qualifier 238.9 for compound Hexachlorocyclopentadiene in sample Dec1608.D, new integration is from x, y = 7.492, 0 to 7.543, 0 and new response = 2674; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:30:10 AM	Apply target integration range 7.492-7.543 to qualifier 234.9 for compound Hexachlorocyclopentadiene in sample Dec1608.D, new integration is from x, y = 7.492, 0 to 7.543, 0 and new response = 2837; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:30:12 AM	Set UserAnnotation = NI for compound Hexachlorocyclopentadiene in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:30:16 AM	Split peak for compound 2,4,6-Trichlorophenol in sample Dec1608.D and keep left peak, new integration is from x, y = 7.666, 0 to 7.728, 0 and new response = 9814, previous integration is from x, y = 7.666, 0 to 7.882, 0 and previous response = 25111.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:30:17 AM	Set UserAnnotation = CO for compound 2,4,6-Trichlorophenol in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:30:19 AM	Split qualifier 198.0 of compound 2,4,6-Trichlorophenol in sample Dec1608.D and keep left peak, new integration is from x, y = 7.666, 0 to 7.718, 0 and new response = 9161, previous integration is from x, y = 7.666, 0 to 7.851, 0 and previous response = 22341.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:30:24 AM	Split peak for compound 2,4,5-Trichlorophenol in sample Dec1608.D and keep right peak, new integration is from x, y = 7.728, 0 to 7.882, 0 and new response = 15298, previous integration is from x, y = 7.666, 0 to 7.882, 0 and previous response = 25111.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:30:25 AM	Set UserAnnotation = CO for compound 2,4,5-Trichlorophenol in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:30:27 AM	Split qualifier 198.0 of compound 2,4,5-Trichlorophenol in sample Dec1608.D and keep right peak, new integration is from x, y = 7.718, 0 to 7.851, 0 and new response = 13180, previous integration is from x, y = 7.666, 0 to 7.851, 0 and previous response = 22341.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:30:33 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1608.D and keep left peak, new integration is from x, y = 8.278, 770.170071204814 to 8.323, 762.507790911945 and new response = 8321, previous integration is from x, y = 8.278, 770 to 8.415, 747 and previous response = 14423.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:30:39 AM	Split qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec1608.D and keep left peak, new integration is from x, y = 8.324, 445.837428653083 to 8.433, 452.202638463476 and new response = 10473, previous integration is from x, y = 8.324, 446 to 8.433, 452 and previous response = 10473.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:30:43 AM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec1608.D, from x, y = 8.324, 446 to 8.374, 781, result = 3134; previous integration is from x, y = 8.324, 446 to 8.433, 452 and previous response = 10473.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:30:44 AM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec1608.D to y = 446, new integration is from x, y = 8.324, 446 to 8.374, 446 and new response = 3638; previous integration is from x, y = 8.324, 446 to 8.374, 781 and previous response = 3134.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:30:50 AM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec1608.D, from x, y = 8.333, 771 to 8.394, 871, result = 7534; previous integration is from x, y = 8.324, 446 to 8.374, 446 and previous response = 3638.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:30:55 AM	Apply target integration range 8.579-8.660 to qualifier 152.0 for compound Acenaphthene in sample Dec1608.D, new integration is from x, y = 8.579, 570 to 8.660, 581 and new response = 28892; previous integration is from x, y = 8.354, 0 to 8.456, 0 and previous response = 84696.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:30:56 AM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec1608.D to y = 570, new integration is from x, y = 8.579, 570 to 8.660, 570 and new response = 28919; previous integration is from x, y = 8.579, 570 to 8.660, 581 and previous response = 28892.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:31:02 AM	Split peak for compound 3-Nitroaniline in sample Dec1608.D and keep left peak, new integration is from x, y = 8.527, 0 to 8.599, 0 and new response = 4167, previous integration is from x, y = 8.527, 0 to 8.640, 0 and previous response = 4861.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:31:08 AM	Split qualifier 92.0 of compound 3-Nitroaniline in sample Dec1608.D and keep left peak, new integration is from x, y = 8.517, 145.690394997665 to 8.579, 151.176704338955 and new response = 7277, previous integration is from x, y = 8.517, 146 to 8.630, 156 and previous response = 8810.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:31:11 AM	Split qualifier 65.0 of compound 3-Nitroaniline in sample Dec1608.D and keep left peak, new integration is from x, y = 8.528, 769.790854871938 to 8.647, 768.463652138228 and new response = 9433, previous integration is from x, y = 8.528, 770 to 8.647, 768 and previous response = 9433.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:31:14 AM	Manually integrate qualifier 65.0 of compound 3-Nitroaniline in sample Dec1608.D, from x, y = 8.528, 770 to 8.579, 1187, result = 7347; previous integration is from x, y = 8.528, 770 to 8.647, 768 and previous response = 9433.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:31:16 AM	Drop baseline for qualifier 65.0 of compound 3-Nitroaniline in sample Dec1608.D to y = 770, new integration is from x, y = 8.528, 770 to 8.579, 770 and new response = 7987; previous integration is from x, y = 8.528, 770 to 8.579, 1187 and previous response = 7347.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:31:20 AM	Manually integrate qualifier 92.0 of compound 3-Nitroaniline in sample Dec1608.D, from x, y = 8.527, 261 to 8.579, 340, result = 6757; previous integration is from x, y = 8.517, 146 to 8.579, 151 and previous response = 7277.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:31:27 AM	Manually integrate compound 2,4-Dinitrophenol in sample Dec1608.D, from x, y = 8.660, 243 to 8.763, 240, result = -665; previous integration is from x, y = 8.671, 0 to 8.701, 0 and previous response = 499.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:31:28 AM	Snap baseline for compound 2,4-Dinitrophenol in sample Dec1608.D, from x = 8.660 to x = 8.763, new integration is from x, y = 8.660, 0 to 8.763, 0 and new response = 818; previous integration is from x, y = 8.660, 243 to 8.763, 240 and previous response = -665.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:31:34 AM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1608.D, from x, y = 8.681, -299 to 8.712, -469, result = 1436; previous integration is from x, y = 8.579, 0 to 8.660, 0 and previous response = 56549.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:31:35 AM	Snap baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1608.D from x = 8.681 to x = 8.712, new integration is from x, y = 8.681, 875 to 8.712, 0 and new response = -77; previous integration is from x, y = 8.681, -299 to 8.712, -469 and previous response = 1436.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:31:36 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1608.D to y = 0, new integration is from x, y = 8.681, 0 to 8.712, 0 and new response = 729; previous integration is from x, y = 8.681, 875 to 8.712, 0 and previous response = -77.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:31:39 AM	Split qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1608.D and keep left peak, new integration is from x, y = 8.681, 0 to 8.712, 0 and new response = 729, previous integration is from x, y = 8.681, 0 to 8.712, 0 and previous response = 729.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:31:44 AM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1608.D, from x, y = 8.671, 491 to 8.691, 377, result = 317; previous integration is from x, y = 8.681, 0 to 8.712, 0 and previous response = 729.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:31:45 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1608.D to y = 377, new integration is from x, y = 8.671, 377 to 8.691, 377 and new response = 387; previous integration is from x, y = 8.671, 491 to 8.691, 377 and previous response = 317.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:31:53 AM	Manually integrate compound 4-Nitrophenol in sample Dec1608.D from x, y = 8.773, 4 to 8.947, 0; result = 4040			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:31:59 AM	Manually integrate qualifier 139.0 of compound 4-Nitrophenol in sample Dec1608.D, from x, y = 8.845, 116 to 8.916, 0, result = 2596; previous integration is from x, y = 8.773, 0 to 8.886, 0 and previous response = 34870.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:32:02 AM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec1608.D to y = 0, new integration is from x, y = 8.845, 0 to 8.916, 0 and new response = 2845; previous integration is from x, y = 8.845, 116 to 8.916, 0 and previous response = 2596.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:32:04 AM	Manually integrate qualifier 139.0 of compound 4-Nitrophenol in sample Dec1608.D, from x, y = 8.834, -72 to 8.916, 0, result = 3994; previous integration is from x, y = 8.845, 0 to 8.916, 0 and previous response = 2845.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:32:07 AM	Snap baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec1608.D from x = 8.834 to x = 8.916, new integration is from x, y = 8.834, 2126 to 8.916, 0 and new response = -1402; previous integration is from x, y = 8.834, -72 to 8.916, 0 and previous response = 3994.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:32:07 AM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec1608.D to y = 0, new integration is from x, y = 8.834, 0 to 8.916, 0 and new response = 3818; previous integration is from x, y = 8.834, 2126 to 8.916, 0 and previous response = -1402.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:32:11 AM	Manually integrate qualifier65.0 of compound 4-Nitrophenol in sample Dec1608.D from x, y = 8.824, 530 to 8.875, 417; result = 2457			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:32:21 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1608.D, from x, y = 8.824, 719 to 8.906, 461, result = 3740; previous integration is from x, y = 8.773, 444 to 8.906, 461 and previous response = 10559.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:32:22 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1608.D to y = 461, new integration is from x, y = 8.824, 461 to 8.906, 461 and new response = 4374; previous integration is from x, y = 8.824, 719 to 8.906, 461 and previous response = 3740.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:32:25 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1608.D, from x, y = 8.824, 119 to 8.886, 0, result = 3677; previous integration is from x, y = 8.793, 0 to 8.886, 0 and previous response = 6683.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:32:26 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1608.D to y = 0, new integration is from x, y = 8.824, 0 to 8.886, 0 and new response = 3897; previous integration is from x, y = 8.824, 119 to 8.886, 0 and previous response = 3677.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:32:38 AM	Manually integrate qualifier92.0 of compound 4-Nitroaniline in sample Dec1608.D from x, y = 9.244, 223 to 9.305, 241; result = 1396			✓	
CmdManuallyIntegrateP eak	BL2000\sean	12/17/2021 9:32:44 AM	Manually integrate compound 4,6-Dinitro-2-methylphenol in sample Dec1608.D from x, y = 9.285, 0 to 9.438, 0; result = 1473			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:32:47 AM	Manually integrate qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec1608.D, from x, y = 9.285, 0 to 9.377, 0, result = 1367; previous integration is from x, y = 9.141, 0 to 9.213, 0 and previous response = 2635.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:32:56 AM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec1608.D, from x, y = 9.428, 2453 to 9.520, 1542, result = 19005; previous integration is from x, y = 9.388, 1692 to 9.520, 1542 and previous response = 30523.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:32:57 AM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec1608.D to y = 1542, new integration is from x, y = 9.428, 1542 to 9.520, 1542 and new response = 21522; previous integration is from x, y = 9.428, 2453 to 9.520, 1542 and previous response = 19005.			✓	
CmdManuallyIntegrateS plit	BL2000\sean	12/17/2021 9:33:03 AM	Split qualifier 141.0 of compound 4-Bromophenyl-phenylether in sample Dec1608.D and keep left peak, new integration is from x, y = 9.816, 0 to 9.958, 0 and new response = 19518, previous integration is from x, y = 9.816, 0 to 9.958, 0 and previous response = 19518.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:33:07 AM	Manually integrate qualifier 141.0 of compound 4-Bromophenyl-phenylether in sample Dec1608.D, from x, y = 9.816, 0 to 9.867, 483, result = 14061; previous integration is from x, y = 9.816, 0 to 9.958, 0 and previous response = 19518.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:33:08 AM	Drop baseline for qualifier 141.0 of compound 4-Bromophenyl-phenylether in sample Dec1608.D to y = 0, new integration is from x, y = 9.816, 0 to 9.867, 0 and new response = 14794; previous integration is from x, y = 9.816, 0 to 9.867, 483 and previous response = 14061.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:33:11 AM	Manually integrate qualifier 250.0 of compound 4-Bromophenyl-phenylether in sample Dec1608.D, from x, y = 9.816, 0 to 9.867, 185, result = 11192; previous integration is from x, y = 9.816, 0 to 9.908, 0 and previous response = 13486.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:33:12 AM	Drop baseline for qualifier 250.0 of compound 4-Bromophenyl-phenylether in sample Dec1608.D to y = 0, new integration is from x, y = 9.816, 0 to 9.867, 0 and new response = 11472; previous integration is from x, y = 9.816, 0 to 9.867, 185 and previous response = 11192.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:33:19 AM	Manually integrate compound Pentachlorophenol in sample Dec1608.D from x, y = 10.019, 78 to 10.323, 116; result = -32			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:33:21 AM	Snap baseline for compound Pentachlorophenol in sample Dec1608.D, from x = 10.019 to x = 10.323, new integration is from x, y = 10.019, 0 to 10.323, 0 and new response = 1740; previous integration is from x, y = 10.019, 78 to 10.323, 116 and previous response = -32.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:33:24 AM	Set UserAnnotation = BA for compound Pentachlorophenol in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:33:26 AM	Apply target integration range 10.019-10.323 to qualifier 263.9 for compound Pentachlorophenol in sample Dec1608.D, new integration is from x, y = 10.019, 0 to 10.323, 0 and new response = 1320; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:33:27 AM	Apply target integration range 10.019-10.323 to qualifier 267.9 for compound Pentachlorophenol in sample Dec1608.D, new integration is from x, y = 10.019, 0 to 10.323, 0 and new response = 1796; previous integration is from x, y = 10.495, 0 to 10.536, 0 and previous response = 2118.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:33:32 AM	Split peak for compound Phenanthrene in sample Dec1608.D and keep left peak, new integration is from x, y = 10.324, 30.2385069228376 to 10.414, 51.2645750079428 and new response = 90896, previous integration is from x, y = 10.324, 30 to 10.566, 87 and previous response = 166554.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:33:34 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:33:38 AM	Split peak for compound Anthracene in sample Dec1608.D and keep right peak, new integration is from x, y = 10.414, 0 to 10.566, 0 and new response = 76369, previous integration is from x, y = 10.323, 0 to 10.566, 0 and previous response = 167487.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:33:39 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:33:53 AM	Manually integrate qualifier92.0 of compound Benzidine in sample Dec1608.D from x, y = 12.592, 7 to 12.754, 13; result = 3722			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:33:59 AM	Manually integrate qualifier183.0 of compound Benzidine in sample Dec1608.D from x, y = 12.592, 0 to 12.713, 0; result = 1922			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:34:16 AM	Split qualifier 253.0 of compound Benzo(a)pyrene in sample Dec1608.D and keep left peak, new integration is from x, y = 19.236, 0 to 19.348, 0 and new response = 10366, previous integration is from x, y = 19.236, 0 to 19.459, 0 and previous response = 13661.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:34:29 AM	Manually integrate compound 2,4,6-Tribromophenol in sample Dec1608.D from x, y = 9.469, 497 to 9.561, 515; result = -367			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:34:31 AM	Manually integrate compound 2,4,6-Tribromophenol in sample Dec1608.D, from x, y = 9.469, 397 to 9.602, 379, result = -553; previous integration is from x, y = 9.469, 497 to 9.561, 515 and previous response = -367.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:34:33 AM	Snap baseline for compound 2,4,6-Tribromophenol in sample Dec1608.D, from x = 9.469 to x = 9.602, new integration is from x, y = 9.469, 0 to 9.602, 0 and new response = 2544; previous integration is from x, y = 9.469, 397 to 9.602, 379 and previous response = -553.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:34:34 AM	Set UserAnnotation = CO for compound 2,4,6-Tribromophenol in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:34:36 AM	Apply target integration range 9.469-9.602 to qualifier 331.8 for compound 2,4,6-Tribromophenol in sample Dec1608.D, new integration is from x, y = 9.469, 0 to 9.602, 0 and new response = 2758; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:34:58 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec1609.D and keep left peak, new integration is from x, y = 4.695, 1148.86215181324 to 4.736, 1239.94227326704 and new response = 678055, previous integration is from x, y = 4.695, 1149 to 4.797, 1377 and previous response = 968376.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:34:59 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:35:00 AM	Apply target integration range 4.695-4.736 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec1609.D, new integration is from x, y = 4.695, 1142 to 4.736, 1922 and new response = 21311; previous integration is from x, y = 4.736, 949 to 4.817, 1038 and previous response = 382576.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:35:02 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec1609.D to y = 1142, new integration is from x, y = 4.695, 1142 to 4.736, 1142 and new response = 22267; previous integration is from x, y = 4.695, 1142 to 4.736, 1922 and previous response = 21311.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:35:09 AM	Split peak for compound 1,3-Dichlorobenzene in sample Dec1609.D and keep left peak, new integration is from x, y = 4.889, 0 to 4.950, 0 and new response = 892729, previous integration is from x, y = 4.889, 0 to 5.073, 0 and previous response = 1787921.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:35:12 AM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:35:13 AM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec1609.D and keep left peak, new integration is from x, y = 4.891, 270.083658394189 to 4.960, 556.029094727948 and new response = 564059, previous integration is from x, y = 4.891, 270 to 5.083, 1057 and previous response = 1116578.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/17/2021 9:35:14 AM	Manually integrate qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec1609.D, from x, y = 4.736, 338195 to 4.756, 343317, result = 688796; previous integration is from x, y = 4.889, 0 to 5.083, 0 and previous response = 688796.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:35:15 AM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec1609.D and keep left peak, new integration is from x, y = 4.889, 0 to 4.950, 0 and new response = 349792, previous integration is from x, y = 4.889, 0 to 5.083, 0 and previous response = 688796.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:35:19 AM	Split peak for compound 1,4-Dichlorobenzene in sample Dec1609.D and keep right peak, new integration is from x, y = 4.950, 170.341548274885 to 5.073, 291.899524738189 and new response = 893493, previous integration is from x, y = 4.889, 110 to 5.073, 292 and previous response = 1784962.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:35:21 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:35:23 AM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec1609.D and keep right peak, new integration is from x, y = 4.960, 134.764470552638 to 5.083, 238.786008869624 and new response = 557430, previous integration is from x, y = 4.889, 74 to 5.083, 239 and previous response = 1122320.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:35:24 AM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec1609.D and keep right peak, new integration is from x, y = 4.950, 0 to 5.083, 0 and new response = 339004, previous integration is from x, y = 4.889, 0 to 5.083, 0 and previous response = 688796.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:35:30 AM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec1609.D, from x, y = 5.134, 525800 to 5.226, 533995, result = -2026995; previous integration is from x, y = 4.889, 151 to 5.073, 248 and previous response = 1785001.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:35:31 AM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec1609.D, from x = 5.134 to x = 5.226, new integration is from x, y = 5.134, 3848 to 5.226, 9208 and new response = 859388; previous integration is from x, y = 5.134, 525800 to 5.226, 533995 and previous response = -2026995.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:35:32 AM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:35:34 AM	Apply target integration range 5.134-5.226 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec1609.D, new integration is from x, y = 5.134, 2718 to 5.226, 4721 and new response = 545576; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:36:00 AM	Split peak for compound Naphthalene in sample Dec1609.D and keep left peak, new integration is from x, y = 6.465, 910.846790007252 to 6.506, 1018.17965767503 and new response = 1764339, previous integration is from x, y = 6.465, 911 to 6.557, 1152 and previous response = 2348110.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:36:03 AM	Set UserAnnotation = CO for compound Naphthalene in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:36:05 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec1609.D and keep left peak, new integration is from x, y = 6.455, 482.722641454277 to 6.506, 515.959234160915 and new response = 192084, previous integration is from x, y = 6.455, 483 to 6.557, 549 and previous response = 234226.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:36:07 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec1609.D and keep left peak, new integration is from x, y = 6.444, 0 to 6.506, 0 and new response = 163598, previous integration is from x, y = 6.444, 0 to 6.557, 0 and previous response = 190222.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:36:13 AM	Split peak for compound 4-Chlorophenol in sample Dec1609.D and keep left peak, new integration is from x, y = 6.506, 406.773017780267 to 6.557, 426.474687770853 and new response = 172818, previous integration is from x, y = 6.506, 407 to 6.598, 442 and previous response = 199547.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:36:15 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:36:17 AM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec1609.D and keep right peak, new integration is from x, y = 6.506, 648.371840453266 to 6.557, 716.582192620807 and new response = 585013, previous integration is from x, y = 6.465, 594 to 6.557, 717 and previous response = 2350198.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:36:36 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec1609.D and keep left peak, new integration is from x, y = 8.282, 1527.38288575699 to 8.343, 1631.32580617254 and new response = 249262, previous integration is from x, y = 8.282, 1527 to 8.435, 1787 and previous response = 326208.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:36:40 AM	Apply target integration range 8.353-8.517 to qualifier 153.1 for compound Acenaphthylene in sample Dec1609.D, new integration is from x, y = 8.353, 345 to 8.517, 1254 and new response = 218891; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:36:41 AM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec1609.D to y = 345, new integration is from x, y = 8.353, 345 to 8.517, 345 and new response = 223355; previous integration is from x, y = 8.353, 345 to 8.517, 1254 and previous response = 218891.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:36:49 AM	Apply target integration range 8.650-8.742 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec1609.D, new integration is from x, y = 8.650, 3635 to 8.742, 2154 and new response = 32355; previous integration is from x, y = 8.578, 804 to 8.650, 794 and previous response = 990293.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:36:50 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec1609.D to y = 2154, new integration is from x, y = 8.650, 2154 to 8.742, 2154 and new response = 36446; previous integration is from x, y = 8.650, 3635 to 8.742, 2154 and previous response = 32355.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:37:08 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1609.D, from x, y = 8.824, 11988 to 8.947, 1804, result = 102836; previous integration is from x, y = 8.793, 2124 to 8.947, 1804 and previous response = 247191.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:37:09 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec1609.D to y = 1804, new integration is from x, y = 8.824, 1804 to 8.947, 1804 and new response = 140344; previous integration is from x, y = 8.824, 11988 to 8.947, 1804 and previous response = 102836.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/17/2021 9:37:12 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1609.D, from x, y = 8.824, 7735 to 8.906, 359, result = 114665; previous integration is from x, y = 8.793, 408 to 8.906, 359 and previous response = 183860.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 9:37:14 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec1609.D to y = 359, new integration is from x, y = 8.824, 359 to 8.906, 359 and new response = 132774; previous integration is from x, y = 8.824, 7735 to 8.906, 359 and previous response = 114665.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:37:52 AM	Manually integrate compound Pentachlorophenol in sample Dec1609.D, from x, y = 10.110, 0 to 10.596, 0, result = 134746; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 120546.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:37:53 AM	Set UserAnnotation = BA for compound Pentachlorophenol in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:37:55 AM	Apply target integration range 10.110-10.596 to qualifier 263.9 for compound Pentachlorophenol in sample Dec1609.D, new integration is from x, y = 10.110, 0 to 10.596, 0 and new response = 83395; previous integration is from x, y = 10.110, 0 to 10.211, 0 and previous response = 74229.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:37:56 AM	Drop baseline for qualifier 263.9 of compound Pentachlorophenol in sample Dec1609.D to y = 0, new integration is from x, y = 10.110, 0 to 10.596, 0 and new response = 83395; previous integration is from x, y = 10.110, 0 to 10.596, 0 and previous response = 83395.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:38:01 AM	Split peak for compound Phenanthrene in sample Dec1609.D and keep left peak, new integration is from x, y = 10.343, 408.114148718319 to 10.414, 639.095321795661 and new response = 1614790, previous integration is from x, y = 10.343, 408 to 10.495, 904 and previous response = 3229147.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:38:02 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec1609.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:38:03 AM	Split qualifier 176.0 of compound Phenanthrene in sample Dec1609.D and keep left peak, new integration is from x, y = 10.344, 26.0867938389767 to 10.414, 38.8890357217471 and new response = 306891, previous integration is from x, y = 10.344, 26 to 10.495, 54 and previous response = 608423.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:38:07 AM	Split peak for compound Anthracene in sample Dec1609.D and keep right peak, new integration is from x, y = 10.414, 425.390365096185 to 10.495, 606.160883936996 and new response = 1616079, previous integration is from x, y = 10.343, 267 to 10.495, 606 and previous response = 3231622.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:38:08 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec1609.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 9:38:10 AM	Split qualifier 176.0 of compound Anthracene in sample Dec1609.D and keep right peak, new integration is from x, y = 10.414, 62.3805564803501 to 10.495, 91.9880427533814 and new response = 301479, previous integration is from x, y = 10.344, 37 to 10.495, 92 and previous response = 608207.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:38:28 AM	Manually integrate compound Benzidine in sample Dec1609.D, from x, y = 12.581, -155 to 13.159, -90, result = 541443; previous integration is from x, y = 12.592, 410 to 12.754, 425 and previous response = 489196.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:38:30 AM	Snap baseline for compound Benzidine in sample Dec1609.D, from x = 12.581 to x = 13.159, new integration is from x, y = 12.581, 239 to 13.159, 532 and new response = 523837; previous integration is from x, y = 12.581, -155 to 13.159, -90 and previous response = 541443.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:38:30 AM	Drop baseline for compound Benzidine in sample Dec1609.D to y = 239, new integration is from x, y = 12.581, 239 to 13.159, 239 and new response = 528912; previous integration is from x, y = 12.581, 239 to 13.159, 532 and previous response = 523837.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:38:31 AM	Set UserAnnotation = BA for compound Benzidine in sample Dec1609.D; previous value =			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 9:38:59 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:11 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec1610.D			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:39:15 AM	Manually integrate compound Pyridine in sample Dec1610.D, from x, y = 2.121, 287653 to 2.417, 307007, result = -4779827; previous integration is from x, y = 2.162, 1197 to 2.244, 1311 and previous response = 307582.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:39:16 AM	Snap baseline for compound Pyridine in sample Dec1610.D, from x = 2.121 to x = 2.417, new integration is from x, y = 2.121, 1250 to 2.417, 3385 and new response = 462542; previous integration is from x, y = 2.121, 287653 to 2.417, 307007 and previous response = -4779827.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:39:17 AM	Drop baseline for compound Pyridine in sample Dec1610.D to y = 1250, new integration is from x, y = 2.121, 1250 to 2.417, 1250 and new response = 481512; previous integration is from x, y = 2.121, 1250 to 2.417, 3385 and previous response = 462542.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:39:18 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1610.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/17/2021 9:39:19 AM	Apply target integration range 2.121-2.417 to qualifier 52.0 for compound Pyridine in sample Dec1610.D, new integration is from x, y = 2.121, 1111 to 2.417, 4134 and new response = 593731; previous integration is from x, y = 2.162, 1159 to 2.244, 1327 and previous response = 395817.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:39:21 AM	Drop baseline for qualifier 52.0 of compound Pyridine in sample Dec1610.D to y = 1111, new integration is from x, y = 2.121, 1111 to 2.417, 1111 and new response = 620591; previous integration is from x, y = 2.121, 1111 to 2.417, 4134 and previous response = 593731.			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:23 AM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:24 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:25 AM	Zero out primary peak of compound bis(-2-Chloroethyl)Ether in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:26 AM	Zero out primary peak of compound Phenol in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:26 AM	Zero out primary peak of compound Phenol in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:28 AM	Zero out primary peak of compound 4-Chlorophenol in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:29 AM	Zero out primary peak of compound Isophorone in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/17/2021 9:39:30 AM	Zero out primary peak of compound bis(-2-Chloroethoxy)Methane in sample Dec1610.D			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 9:39:34 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 9:40:10 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 9:40:32 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetLevelEnable	BL2000\sean	12/17/2021 9:41:48 AM	Set LevelEnable = False for calibration level 7, levelId = 378 of compound N-Nitrosodimethylamine in sample Dec1605.D; previous value = True			✓	
CmdQuantitate	BL2000\sean	12/17/2021 9:42:09 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:51:26 AM	Manually integrate compound Pyridine in sample Dec1602.D, from x, y = 2.121, 2572 to 2.642, 2776, result = 1228698; previous integration is from x, y = 2.162, 2950 to 2.315, 2950 and previous response = 1060645.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:51:31 AM	Drop baseline for compound Pyridine in sample Dec1602.D to y = 2572, new integration is from x, y = 2.121, 2572 to 2.642, 2572 and new response = 1231886; previous integration is from x, y = 2.121, 2572 to 2.642, 2776 and previous response = 1228698.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:51:35 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1602.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:51:53 AM	Manually integrate compound Pyridine in sample Dec1603.D, from x, y = 2.070, 2255 to 2.622, 2152, result = 930084; previous integration is from x, y = 2.162, 2841 to 2.295, 2778 and previous response = 841069.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:51:54 AM	Snap baseline for compound Pyridine in sample Dec1603.D, from x = 2.070 to x = 2.622, new integration is from x, y = 2.070, 2255 to 2.622, 2596 and new response = 922740; previous integration is from x, y = 2.070, 2255 to 2.622, 2152 and previous response = 930084.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:51:55 AM	Drop baseline for compound Pyridine in sample Dec1603.D to y = 2255, new integration is from x, y = 2.070, 2255 to 2.622, 2255 and new response = 928382; previous integration is from x, y = 2.070, 2255 to 2.622, 2596 and previous response = 922740.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:52:01 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1603.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:52:08 AM	Manually integrate compound Pyridine in sample Dec1604.D, from x, y = 2.162, 1973 to 2.663, 2132, result = 785625; previous integration is from x, y = 2.162, 2411 to 2.295, 2343 and previous response = 661532.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:52:11 AM	Drop baseline for compound Pyridine in sample Dec1604.D to y = 1973, new integration is from x, y = 2.162, 1973 to 2.663, 1973 and new response = 788012; previous integration is from x, y = 2.162, 1973 to 2.663, 2132 and previous response = 785625.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:52:12 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1604.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:52:18 AM	Manually integrate compound Pyridine in sample Dec1605.D, from x, y = 2.132, 1711 to 2.622, 1863, result = 560583; previous integration is from x, y = 2.162, 2059 to 2.295, 2055 and previous response = 489430.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:52:19 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:52:26 AM	Drop baseline for compound Pyridine in sample Dec1605.D to y = 1711, new integration is from x, y = 2.132, 1711 to 2.622, 1711 and new response = 562819; previous integration is from x, y = 2.132, 1711 to 2.622, 1863 and previous response = 560583.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:52:27 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1605.D; previous value = BA			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:52:33 AM	Manually integrate compound Pyridine in sample Dec1606.D, from x, y = 2.121, 1558 to 2.662, 1628, result = 372595; previous integration is from x, y = 2.162, 2070 to 2.305, 2023 and previous response = 281565.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:52:34 AM	Snap baseline for compound Pyridine in sample Dec1606.D, from x = 2.121 to x = 2.662, new integration is from x, y = 2.121, 1758 to 2.662, 1862 and new response = 365546; previous integration is from x, y = 2.121, 1558 to 2.662, 1628 and previous response = 372595.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:52:35 AM	Drop baseline for compound Pyridine in sample Dec1606.D to y = 1758, new integration is from x, y = 2.121, 1758 to 2.662, 1758 and new response = 367235; previous integration is from x, y = 2.121, 1758 to 2.662, 1862 and previous response = 365546.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:52:35 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:52:44 AM	Manually integrate compound Pyridine in sample Dec1607.D, from x, y = 2.131, 675 to 2.560, 837, result = 70637; previous integration is from x, y = 2.172, 1123 to 2.295, 1127 and previous response = 44706.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:52:48 AM	Manually integrate compound Pyridine in sample Dec1607.D, from x, y = 2.131, 675 to 2.571, 852, result = 70787; previous integration is from x, y = 2.131, 675 to 2.560, 837 and previous response = 70637.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:52:51 AM	Drop baseline for compound Pyridine in sample Dec1607.D to y = 675, new integration is from x, y = 2.131, 675 to 2.571, 675 and new response = 73120; previous integration is from x, y = 2.131, 675 to 2.571, 852 and previous response = 70787.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:52:52 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:53:06 AM	Manually integrate compound Pyridine in sample Dec1608.D, from x, y = 2.172, 211 to 2.418, 0, result = 34056; previous integration is from x, y = 2.183, 1184 to 2.326, 1184 and previous response = 14479.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:53:08 AM	Drop baseline for compound Pyridine in sample Dec1608.D to y = 0, new integration is from x, y = 2.172, 0 to 2.418, 0 and new response = 35609; previous integration is from x, y = 2.172, 211 to 2.418, 0 and previous response = 34056.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:53:10 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:53:18 AM	Manually integrate compound Pyridine in sample Dec1608.D, from x, y = 2.183, 755 to 2.407, 704, result = 24706; previous integration is from x, y = 2.172, 0 to 2.418, 0 and previous response = 35609.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:53:19 AM	Set UserAnnotation = BA for compound Pyridine in sample Dec1608.D; previous value = BA			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 9:53:32 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 9:54:04 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 9:54:29 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/17/2021 9:54:45 AM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:55:15 AM	Set CurveFit = fitQuadratic for compound bis(-2-Chloroethyl)Ether in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:55:17 AM	Set CurveFitOrigin = originInclude for compound bis(-2-Chloroethyl)Ether in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:55:19 AM	Set CurveFitWeight = weightOneOverX for compound bis(-2-Chloroethyl)Ether in all samples; previous value = weightEqual			✓	
CmdQuantitate	BL2000\sean	12/17/2021 9:55:40 AM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:55:50 AM	Set CurveFit = fitQuadratic for compound 2-Chlorophenol in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:55:52 AM	Set CurveFitOrigin = originInclude for compound 2-Chlorophenol in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:55:54 AM	Set CurveFitWeight = weightOneOverX for compound 2-Chlorophenol in all samples; previous value = weightEqual			✓	
CmdQuantitate	BL2000\sean	12/17/2021 9:56:14 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:56:56 AM	Manually integrate compound Benzyl Alcohol in sample Dec1606.D, from x, y = 5.134, 0 to 5.308, 693, result = 252700; previous integration is from x, y = 5.153, 733 to 5.246, 1341 and previous response = 242421.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:56:57 AM	Drop baseline for compound Benzyl Alcohol in sample Dec1606.D to y = 0, new integration is from x, y = 5.134, 0 to 5.308, 0 and new response = 256308; previous integration is from x, y = 5.134, 0 to 5.308, 693 and previous response = 252700.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:57:00 AM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:57:05 AM	Manually integrate compound Benzyl Alcohol in sample Dec1605.D, from x, y = 5.144, -907 to 5.298, -1502, result = 408145; previous integration is from x, y = 5.155, 928 to 5.267, 1871 and previous response = 370926.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:57:06 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1605.D, from x = 5.144 to x = 5.298, new integration is from x, y = 5.144, 0 to 5.298, 1433 and new response = 390485; previous integration is from x, y = 5.144, -907 to 5.298, -1502 and previous response = 408145.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:57:07 AM	Drop baseline for compound Benzyl Alcohol in sample Dec1605.D to y = 0, new integration is from x, y = 5.144, 0 to 5.298, 0 and new response = 397071; previous integration is from x, y = 5.144, 0 to 5.298, 1433 and previous response = 390485.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:57:08 AM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:57:21 AM	Manually integrate compound Benzyl Alcohol in sample Dec1604.D, from x, y = 5.134, -1363 to 5.287, -358, result = 570889; previous integration is from x, y = 5.155, 1119 to 5.257, 2215 and previous response = 534788.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:57:22 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1604.D, from x = 5.134 to x = 5.287, new integration is from x, y = 5.134, 0 to 5.287, 2200 and new response = 552870; previous integration is from x, y = 5.134, -1363 to 5.287, -358 and previous response = 570889.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:57:23 AM	Drop baseline for compound Benzyl Alcohol in sample Dec1604.D to y = 0, new integration is from x, y = 5.134, 0 to 5.287, 0 and new response = 562982; previous integration is from x, y = 5.134, 0 to 5.287, 2200 and previous response = 552870.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:57:27 AM	Manually integrate compound Benzyl Alcohol in sample Dec1603.D, from x, y = 5.134, -1539 to 5.287, 1072, result = 721968; previous integration is from x, y = 5.155, 1399 to 5.257, 2554 and previous response = 690040.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:57:28 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1603.D, from x = 5.134 to x = 5.287, new integration is from x, y = 5.134, 229 to 5.287, 2393 and new response = 707770; previous integration is from x, y = 5.134, -1539 to 5.287, 1072 and previous response = 721968.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:57:29 AM	Drop baseline for compound Benzyl Alcohol in sample Dec1603.D to y = 229, new integration is from x, y = 5.134, 229 to 5.287, 229 and new response = 717715; previous integration is from x, y = 5.134, 229 to 5.287, 2393 and previous response = 707770.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 9:57:34 AM	Manually integrate compound Benzyl Alcohol in sample Dec1602.D, from x, y = 5.124, -1469 to 5.308, 547, result = 824615; previous integration is from x, y = 5.144, 926 to 5.236, 8177 and previous response = 775794.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:57:35 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1602.D, from x = 5.124 to x = 5.308, new integration is from x, y = 5.124, 0 to 5.308, 2120 and new response = 807840; previous integration is from x, y = 5.124, -1469 to 5.308, 547 and previous response = 824615.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 9:57:36 AM	Snap baseline for compound Benzyl Alcohol in sample Dec1602.D, from x = 5.124 to x = 5.308, new integration is from x, y = 5.124, 0 to 5.308, 2120 and new response = 807840; previous integration is from x, y = 5.124, 0 to 5.308, 2120 and previous response = 807840.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 9:57:37 AM	Drop baseline for compound Benzyl Alcohol in sample Dec1602.D to y = 0, new integration is from x, y = 5.124, 0 to 5.308, 0 and new response = 819532; previous integration is from x, y = 5.124, 0 to 5.308, 2120 and previous response = 807840.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:57:38 AM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec1602.D; previous value = CO			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:57:41 AM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec1603.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:57:43 AM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec1604.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 9:57:45 AM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec1605.D; previous value = BA			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 9:58:15 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 10:02:58 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:03:19 AM	Set CurveFit = fitAverageOfResponseFactors for compound bis(2-chloroisopropyl)Ether in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:03:21 AM	Set CurveFitOrigin = originIgnore for compound bis(2-chloroisopropyl)Ether in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:03:23 AM	Set CurveFitWeight = weightEqual for compound bis(2-chloroisopropyl)Ether in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:03:33 AM	Set CurveFit = fitQuadratic for compound Hexachloroethane in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:03:35 AM	Set CurveFitOrigin = originInclude for compound Hexachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:03:38 AM	Set CurveFitWeight = weightOneOverX for compound Hexachloroethane in all samples; previous value = weightEqual			✓	
CmdQuantitate	BL2000\sean	12/17/2021 10:03:58 AM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:25:40 AM	Set CurveFit = fitQuadratic for compound Nitrobenzene-d5 in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:25:43 AM	Set CurveFitOrigin = originInclude for compound Nitrobenzene-d5 in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:25:45 AM	Set CurveFitWeight = weightOneOverX for compound Nitrobenzene-d5 in all samples; previous value = weightEqual			✓	
CmdQuantitate	BL2000\sean	12/17/2021 10:26:04 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:27:18 AM	Manually integrate compound Nitrobenzene in sample Dec1608.D, from x, y = 5.594, -279 to 5.757, -190, result = 10120; previous integration is from x, y = 5.624, 0 to 5.696, 0 and previous response = 7454.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 10:27:24 AM	Snap baseline for compound Nitrobenzene in sample Dec1608.D, from x = 5.594 to x = 5.757, new integration is from x, y = 5.594, 0 to 5.757, 0 and new response = 7824; previous integration is from x, y = 5.594, -279 to 5.757, -190 and previous response = 10120.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:27:27 AM	Set UserAnnotation = BA for compound Nitrobenzene in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:27:31 AM	Manually integrate compound Nitrobenzene in sample Dec1607.D, from x, y = 5.604, -541 to 5.778, -913, result = 25255; previous integration is from x, y = 5.624, 0 to 5.737, 0 and previous response = 17476.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 10:27:33 AM	Snap baseline for compound Nitrobenzene in sample Dec1607.D, from x = 5.604 to x = 5.778, new integration is from x, y = 5.604, 0 to 5.778, 0 and new response = 17682; previous integration is from x, y = 5.604, -541 to 5.778, -913 and previous response = 25255.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:27:34 AM	Set UserAnnotation = BA for compound Nitrobenzene in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:27:38 AM	Manually integrate compound Nitrobenzene in sample Dec1606.D, from x, y = 5.604, -4502 to 5.757, -9928, result = 194904; previous integration is from x, y = 5.614, 0 to 5.716, 0 and previous response = 127220.			✓	
CmdManuallyIntegrateApplyIstdRtToTarget	BL2000\sean	12/17/2021 10:27:39 AM	Apply ISTD integration range 4.950-5.042 to compound Nitrobenzene in sample Dec1606.D, new integration is from x, y = 4.950, -4502 to 5.042, -9928 and new response = 194904; previous integration is from x, y = 5.604, -4502 to 5.757, -9928 and previous response = 194904.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 10:27:44 AM	Snap baseline for compound Nitrobenzene in sample Dec1606.D, from x = 5.604 to x = 5.757, new integration is from x, y = 5.604, 0 to 5.757, 0 and new response = 128586; previous integration is from x, y = 5.604, -4502 to 5.757, -9928 and previous response = 194904.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 10:27:46 AM	Drop baseline for compound Nitrobenzene in sample Dec1606.D to y = 0, new integration is from x, y = 5.604, 0 to 5.757, 0 and new response = 128586; previous integration is from x, y = 5.604, 0 to 5.757, 0 and previous response = 128586.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:27:46 AM	Set UserAnnotation = BA for compound Nitrobenzene in sample Dec1606.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:27:57 AM	Manually integrate compound Nitrobenzene in sample Dec1605.D, from x, y = 5.624, 0 to 5.757, -342, result = 204359; previous integration is from x, y = 5.624, 0 to 5.716, 0 and previous response = 201808.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 10:27:58 AM	Snap baseline for compound Nitrobenzene in sample Dec1605.D, from x = 5.624 to x = 5.757, new integration is from x, y = 5.624, 0 to 5.757, 0 and new response = 202998; previous integration is from x, y = 5.624, 0 to 5.757, -342 and previous response = 204359.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 10:27:59 AM	Drop baseline for compound Nitrobenzene in sample Dec1605.D to y = 0, new integration is from x, y = 5.624, 0 to 5.757, 0 and new response = 202998; previous integration is from x, y = 5.624, 0 to 5.757, 0 and previous response = 202998.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:28:00 AM	Set UserAnnotation = BA for compound Nitrobenzene in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:28:05 AM	Manually integrate compound Nitrobenzene in sample Dec1604.D, from x, y = 5.614, -414 to 5.778, -671, result = 268337; previous integration is from x, y = 5.614, 0 to 5.727, 0 and previous response = 261835.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 10:28:07 AM	Snap baseline for compound Nitrobenzene in sample Dec1604.D, from x = 5.614 to x = 5.778, new integration is from x, y = 5.614, 0 to 5.778, 0 and new response = 263015; previous integration is from x, y = 5.614, -414 to 5.778, -671 and previous response = 268337.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/17/2021 10:28:07 AM	Drop baseline for compound Nitrobenzene in sample Dec1604.D to y = 0, new integration is from x, y = 5.614, 0 to 5.778, 0 and new response = 263015; previous integration is from x, y = 5.614, 0 to 5.778, 0 and previous response = 263015.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 10:28:42 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 10:41:38 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:44:22 AM	Manually integrate compound 1,4-Dichlorobenzene-d4 in sample Dec1609.D, from x, y = 4.960, -1162 to 5.134, -856, result = 332884; previous integration is from x, y = 4.960, 0 to 5.042, 0 and previous response = 309585.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 10:44:24 AM	Snap baseline for compound 1,4-Dichlorobenzene-d4 in sample Dec1609.D, from x = 4.960 to x = 5.134, new integration is from x, y = 4.960, 0 to 5.134, 863 and new response = 317880; previous integration is from x, y = 4.960, -1162 to 5.134, -856 and previous response = 332884.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 10:44:26 AM	Drop baseline for compound 1,4-Dichlorobenzene-d4 in sample Dec1609.D to y = 0, new integration is from x, y = 4.960, 0 to 5.134, 0 and new response = 322375; previous integration is from x, y = 4.960, 0 to 5.134, 863 and previous response = 317880.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:44:32 AM	Set UserAnnotation = BA for compound 1,4-Dichlorobenzene-d4 in sample Dec1609.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 10:45:17 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 10:45:37 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:47:09 AM	Manually integrate compound Benzoic Acid in sample Dec1608.D, from x, y = 6.177, 27 to 6.424, 40, result = 7959; previous integration is from x, y = 6.095, 0 to 6.424, 18 and previous response = 10556.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:47:13 AM	Set UserAnnotation = CO for compound Benzoic Acid in sample Dec1608.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 10:47:44 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 10:48:00 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 10:48:36 AM	Manually integrate compound 4-Chlorophenol in sample Dec1608.D, from x, y = 6.516, 0 to 6.557, 259, result = 4368; previous integration is from x, y = 6.516, 0 to 6.650, 0 and previous response = 9859.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 10:48:38 AM	Drop baseline for compound 4-Chlorophenol in sample Dec1608.D to y = 0, new integration is from x, y = 6.516, 0 to 6.557, 0 and new response = 4688; previous integration is from x, y = 6.516, 0 to 6.557, 259 and previous response = 4368.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 10:48:40 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec1608.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 10:49:09 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 10:49:27 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetLevelEnable	BL2000\sean	12/17/2021 10:51:20 AM	Set LevelEnable = True for calibration level 1, levelId = 372 of compound Hexachlorocyclopentadiene in sample Dec1605.D; previous value = False			✓	
CmdQuantitate	BL2000\sean	12/17/2021 10:51:41 AM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:46:54 AM	Set CurveFit = fitQuadratic for compound 2,4,5-Trichlorophenol in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:46:56 AM	Set CurveFitOrigin = originInclude for compound 2,4,5-Trichlorophenol in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:46:59 AM	Set CurveFitWeight = weightOneOverX for compound 2,4,5-Trichlorophenol in all samples; previous value = weightEqual			✓	
CmdQuantitate	BL2000\sean	12/17/2021 11:47:21 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/17/2021 11:48:08 AM	Split peak for compound Dimethyl Phthalate in sample Dec1608.D and keep left peak, new integration is from x, y = 8.282, 0 to 8.374, 0 and new response = 35301, previous integration is from x, y = 8.282, 0 to 8.374, 0 and previous response = 35301.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 11:48:16 AM	Manually integrate compound Dimethyl Phthalate in sample Dec1608.D, from x, y = 8.282, 0 to 8.343, 496, result = 33136; previous integration is from x, y = 8.282, 0 to 8.374, 0 and previous response = 35301.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:48:19 AM	Set UserAnnotation = BA for compound Dimethyl Phthalate in sample Dec1608.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 11:48:50 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 11:49:38 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetLevelEnable	BL2000\sean	12/17/2021 11:50:21 AM	Set LevelEnable = False for calibration level 7, levelId = 378 of compound Dimethyl Phthalate in sample Dec1605.D; previous value = True			✓	
CmdQuantitate	BL2000\sean	12/17/2021 11:50:47 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 11:51:07 AM	Manually integrate compound Dimethyl Phthalate in sample Dec1609.D, from x, y = 8.282, 0 to 8.353, 2266, result = 1089695; previous integration is from x, y = 8.282, 0 to 8.384, 0 and previous response = 1098890.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:51:09 AM	Set UserAnnotation = BA for compound Dimethyl Phthalate in sample Dec1609.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 11:51:45 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 11:52:04 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 11:54:06 AM	Manually integrate compound 2,6-Dinitrotoluene in sample Dec1606.D, from x, y = 8.333, 0 to 8.486, -5, result = 67831; previous integration is from x, y = 8.333, 0 to 8.415, 0 and previous response = 67027.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 11:54:10 AM	Snap baseline for compound 2,6-Dinitrotoluene in sample Dec1606.D, from x = 8.333 to x = 8.486, new integration is from x, y = 8.333, 0 to 8.486, 0 and new response = 67811; previous integration is from x, y = 8.333, 0 to 8.486, -5 and previous response = 67831.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 11:54:12 AM	Drop baseline for compound 2,6-Dinitrotoluene in sample Dec1606.D to y = 0, new integration is from x, y = 8.333, 0 to 8.486, 0 and new response = 67811; previous integration is from x, y = 8.333, 0 to 8.486, 0 and previous response = 67811.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 11:54:36 AM	Manually integrate compound 2,6-Dinitrotoluene in sample Dec1603.D, from x, y = 8.333, 217 to 8.486, 84, result = 180081; previous integration is from x, y = 8.333, 411 to 8.411, 475 and previous response = 177449.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 11:54:37 AM	Drop baseline for compound 2,6-Dinitrotoluene in sample Dec1603.D to y = 84, new integration is from x, y = 8.333, 84 to 8.486, 84 and new response = 180692; previous integration is from x, y = 8.333, 217 to 8.486, 84 and previous response = 180081.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 11:54:45 AM	Manually integrate compound 2,6-Dinitrotoluene in sample Dec1602.D, from x, y = 8.333, -174 to 8.425, -174, result = 239899; previous integration is from x, y = 8.333, 300 to 8.420, 294 and previous response = 237299.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:54:52 AM	Set UserAnnotation = BA for compound 2,6-Dinitrotoluene in sample Dec1602.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:54:54 AM	Set UserAnnotation = BA for compound 2,6-Dinitrotoluene in sample Dec1603.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:54:59 AM	Set UserAnnotation = BA for compound 2,6-Dinitrotoluene in sample Dec1606.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 11:55:32 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 11:56:05 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:56:15 AM	Set CurveFit = fitAverageOfResponseFactors for compound Acenaphthylene in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:56:16 AM	Set CurveFitOrigin = originIgnore for compound Acenaphthylene in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:56:18 AM	Set CurveFitWeight = weightEqual for compound Acenaphthylene in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\sean	12/17/2021 11:56:38 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 11:57:14 AM	Manually integrate compound 2,4-Dinitrophenol in sample Dec1608.D, from x, y = 8.660, 0 to 8.701, 5, result = 493; previous integration is from x, y = 8.660, 0 to 8.763, 0 and previous response = 818.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:57:15 AM	Set UserAnnotation = BA for compound 2,4-Dinitrophenol in sample Dec1608.D; previous value =			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 11:57:18 AM	Drop baseline for compound 2,4-Dinitrophenol in sample Dec1608.D to y = 0, new integration is from x, y = 8.660, 0 to 8.701, 0 and new response = 499; previous integration is from x, y = 8.660, 0 to 8.701, 5 and previous response = 493.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 11:57:19 AM	Set UserAnnotation = BA for compound 2,4-Dinitrophenol in sample Dec1608.D; previous value = BA			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 11:57:47 AM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 11:58:06 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetLevelEnable	BL2000\sean	12/17/2021 11:59:34 AM	Set LevelEnable = False for calibration level 1, levelId = 372 of compound 2,4-Dinitrophenol in sample Dec1605.D; previous value = True			✓	
CmdQuantitate	BL2000\sean	12/17/2021 11:59:56 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:00:46 PM	Manually integrate compound 2,4-Dinitrotoluene in sample Dec1608.D, from x, y = 8.814, 348 to 8.845, 267, result = 3208; previous integration is from x, y = 8.793, 0 to 8.875, 0 and previous response = 5417.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:00:50 PM	Set UserAnnotation = BA for compound 2,4-Dinitrotoluene in sample Dec1608.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 12:01:22 PM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 12:01:40 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:02:30 PM	Manually integrate compound Diethylphthalate in sample Dec1609.D, from x, y = 9.141, 0 to 9.202, -56, result = 1129037; previous integration is from x, y = 9.141, 0 to 9.243, 0 and previous response = 1135644.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:02:35 PM	Set UserAnnotation = BA for compound Diethylphthalate in sample Dec1609.D; previous value =			✓	
CmdClearManualIntegration	BL2000\sean	12/17/2021 12:03:16 PM	Clear manual integration of target signal for compound Pentachlorophenol in sample Dec1609.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:03:16 PM	Set UserAnnotation = for compound Pentachlorophenol in sample Dec1609.D; previous value = BA			✓	
CmdSetLevelEnable	BL2000\sean	12/17/2021 12:03:34 PM	Set LevelEnable = True for calibration level 7, levelId = 378 of compound Benzidine in sample Dec1605.D; previous value = False			✓	
CmdQuantitate	BL2000\sean	12/17/2021 12:03:54 PM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:04:31 PM	Manually integrate compound Terphenyl-d14 in sample Dec1602.D, from x, y = 13.149, -389 to 13.564, 0, result = 1873565; previous integration is from x, y = 13.169, 77 to 13.301, 153 and previous response = 1854953.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 12:04:35 PM	Snap baseline for compound Terphenyl-d14 in sample Dec1602.D, from x = 13.149 to x = 13.564, new integration is from x, y = 13.149, 0 to 13.564, 0 and new response = 1868721; previous integration is from x, y = 13.149, -389 to 13.564, 0 and previous response = 1873565.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 12:04:36 PM	Drop baseline for compound Terphenyl-d14 in sample Dec1602.D to y = 0, new integration is from x, y = 13.149, 0 to 13.564, 0 and new response = 1868721; previous integration is from x, y = 13.149, 0 to 13.564, 0 and previous response = 1868721.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:04:37 PM	Set UserAnnotation = BA for compound Terphenyl-d14 in sample Dec1602.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:04:41 PM	Manually integrate compound Terphenyl-d14 in sample Dec1603.D, from x, y = 13.149, -413 to 13.544, -372, result = 1494541; previous integration is from x, y = 13.169, 0 to 13.331, 0 and previous response = 1478105.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 12:04:42 PM	Snap baseline for compound Terphenyl-d14 in sample Dec1603.D, from x = 13.149 to x = 13.544, new integration is from x, y = 13.149, 0 to 13.544, 0 and new response = 1485241; previous integration is from x, y = 13.149, -413 to 13.544, -372 and previous response = 1494541.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 12:04:43 PM	Drop baseline for compound Terphenyl-d14 in sample Dec1603.D to y = 0, new integration is from x, y = 13.149, 0 to 13.544, 0 and new response = 1485241; previous integration is from x, y = 13.149, 0 to 13.544, 0 and previous response = 1485241.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:04:43 PM	Set UserAnnotation = BA for compound Terphenyl-d14 in sample Dec1603.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:04:48 PM	Manually integrate compound Terphenyl-d14 in sample Dec1604.D, from x, y = 13.149, -401 to 13.574, -511, result = 1206920; previous integration is from x, y = 13.159, 0 to 13.341, 0 and previous response = 1189279.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 12:04:49 PM	Snap baseline for compound Terphenyl-d14 in sample Dec1604.D, from x = 13.149 to x = 13.574, new integration is from x, y = 13.149, 0 to 13.574, 0 and new response = 1195277; previous integration is from x, y = 13.149, -401 to 13.574, -511 and previous response = 1206920.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 12:04:50 PM	Drop baseline for compound Terphenyl-d14 in sample Dec1604.D to y = 0, new integration is from x, y = 13.149, 0 to 13.574, 0 and new response = 1195277; previous integration is from x, y = 13.149, 0 to 13.574, 0 and previous response = 1195277.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:04:51 PM	Set UserAnnotation = BA for compound Terphenyl-d14 in sample Dec1604.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:04:55 PM	Manually integrate compound Terphenyl-d14 in sample Dec1605.D, from x, y = 13.149, -279 to 13.534, -251, result = 904857; previous integration is from x, y = 13.169, 0 to 13.291, 0 and previous response = 890048.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 12:04:56 PM	Snap baseline for compound Terphenyl-d14 in sample Dec1605.D, from x = 13.149 to x = 13.534, new integration is from x, y = 13.149, 0 to 13.534, 0 and new response = 898741; previous integration is from x, y = 13.149, -279 to 13.534, -251 and previous response = 904857.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 12:04:57 PM	Drop baseline for compound Terphenyl-d14 in sample Dec1605.D to y = 0, new integration is from x, y = 13.149, 0 to 13.534, 0 and new response = 898741; previous integration is from x, y = 13.149, 0 to 13.534, 0 and previous response = 898741.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:04:58 PM	Set UserAnnotation = BA for compound Terphenyl-d14 in sample Dec1605.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:05:03 PM	Manually integrate compound Terphenyl-d14 in sample Dec1606.D, from x, y = 13.159, -156 to 13.523, -40, result = 579863; previous integration is from x, y = 13.169, 0 to 13.290, 0 and previous response = 571048.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 12:05:04 PM	Snap baseline for compound Terphenyl-d14 in sample Dec1606.D, from x = 13.159 to x = 13.523, new integration is from x, y = 13.159, 0 to 13.523, 0 and new response = 577726; previous integration is from x, y = 13.159, -156 to 13.523, -40 and previous response = 579863.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/17/2021 12:05:05 PM	Drop baseline for compound Terphenyl-d14 in sample Dec1606.D to y = 0, new integration is from x, y = 13.159, 0 to 13.523, 0 and new response = 577726; previous integration is from x, y = 13.159, 0 to 13.523, 0 and previous response = 577726.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:05:07 PM	Set UserAnnotation = BA for compound Terphenyl-d14 in sample Dec1606.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:05:11 PM	Manually integrate compound Terphenyl-d14 in sample Dec1607.D, from x, y = 13.159, -25 to 13.523, -47, result = 113256; previous integration is from x, y = 13.169, 0 to 13.311, 0 and previous response = 111429.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 12:05:12 PM	Snap baseline for compound Terphenyl-d14 in sample Dec1607.D, from x = 13.159 to x = 13.523, new integration is from x, y = 13.159, 0 to 13.523, 0 and new response = 112468; previous integration is from x, y = 13.159, -25 to 13.523, -47 and previous response = 113256.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:05:13 PM	Set UserAnnotation = BA for compound Terphenyl-d14 in sample Dec1607.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/17/2021 12:05:17 PM	Manually integrate compound Terphenyl-d14 in sample Dec1608.D, from x, y = 13.159, -12 to 13.503, -18, result = 51870; previous integration is from x, y = 13.169, 0 to 13.291, 0 and previous response = 51084.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/17/2021 12:05:18 PM	Snap baseline for compound Terphenyl-d14 in sample Dec1608.D, from x = 13.159 to x = 13.503, new integration is from x, y = 13.159, 0 to 13.503, 0 and new response = 51553; previous integration is from x, y = 13.159, -12 to 13.503, -18 and previous response = 51870.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:05:20 PM	Set UserAnnotation = BA for compound Terphenyl-d14 in sample Dec1608.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 12:05:44 PM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\sean	12/17/2021 12:06:01 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:06:14 PM	Set CurveFit = fitAverageOfResponseFactors for compound Terphenyl-d14 in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:06:16 PM	Set CurveFitOrigin = originIgnore for compound Terphenyl-d14 in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/17/2021 12:06:18 PM	Set CurveFitWeight = weightEqual for compound Terphenyl-d14 in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\sean	12/17/2021 12:06:37 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/17/2021 12:08:29 PM	Replace level ICV with QC sample Dec1609.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec1608.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec1607.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec1606.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec1605.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec1604.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec1603.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec1602.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdSaveBatchTable	BL2000\sean	12/17/2021 12:10:47 PM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdStartMethodEditing	BL2000\sean	12/17/2021 12:10:52 PM	Start method editing			✓	
CmdImportMethodFromSample	BL2000\sean	12/17/2021 12:10:53 PM	Import method from sample Dec1610.D			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:18 PM	Set PeakFilterThresholdValue = 4012.78927170814 for compound N-Nitrosodimethylamine; previous value = 4939.41766590535			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:19 PM	Set PeakFilterThresholdValue = 6353.96087626328 for qualifier 42.0 of compound N-Nitrosodimethylamine; previous value = 9281.5360497535			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:20 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:20 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:21 PM	No parameter change for PeakFilterThresholdValue			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:21 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:22 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:22 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:23 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:23 PM	Set PeakFilterThresholdValue = 4965.66375000007 for compound Famphur; previous value = 12098.8450000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:24 PM	Set PeakFilterThresholdValue = 3840.03987911406 for qualifier 93.0 of compound Famphur; previous value = 5833.19731402931			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:24 PM	Set PeakFilterThresholdValue = 1727.78843281692 for qualifier 125.0 of compound Famphur; previous value = 4484.75262008031			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:25 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:25 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:26 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:26 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:27 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:27 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:28 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:28 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:29 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:29 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:30 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:30 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:31 PM	Set PeakFilterThresholdValue = 989.059499999998 for compound Aramite 1; previous value = 1157.22800000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:31 PM	Set PeakFilterThresholdValue = 1489.84143444966 for qualifier 63.0 of compound Aramite 1; previous value = 1564.89608669185			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:32 PM	Set PeakFilterThresholdValue = 2289.49477879658 for qualifier 135.0 of compound Aramite 1; previous value = 1749.70733033883			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:32 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:32 PM	Set PeakFilterThresholdValue = 4427.91325000013 for compound Diallate 1; previous value = 11820.0209868972			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:33 PM	Set PeakFilterThresholdValue = 1573.69109061708 for qualifier 234.0 of compound Diallate 1; previous value = 4217.20448554351			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:33 PM	Set PeakFilterThresholdValue = 1239.06673428214 for qualifier 128.0 of compound Diallate 1; previous value = 3089.99981230088			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:34 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:34 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:34 PM	Set PeakFilterThresholdValue = 22599.8565000005 for compound o-Terphenyl; previous value = 40392.2804999988			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:35 PM	Set PeakFilterThresholdValue = 15021.6977956247 for qualifier 229.0 of compound o-Terphenyl; previous value = 26938.4164469678			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:35 PM	Set PeakFilterThresholdValue = 8644.90152092289 for qualifier 215.0 of compound o-Terphenyl; previous value = 14726.2967321608			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:36 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:36 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:37 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:37 PM	Set PeakFilterThresholdValue = 3979.31215481927 for compound Benzoic Acid; previous value = 9666.13554896989			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:38 PM	Set PeakFilterThresholdValue = 3409.24601289522 for qualifier 122.0 of compound Benzoic Acid; previous value = 6999.11512830291			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:38 PM	Set PeakFilterThresholdValue = 3074.30246410386 for qualifier 77.0 of compound Benzoic Acid; previous value = 6569.26996588822			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:39 PM	Set PeakFilterThresholdValue = 38890.1130000005 for compound Carbazole; previous value = 67913.6021690389			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:39 PM	Set PeakFilterThresholdValue = 5198.83514428908 for qualifier 139.0 of compound Carbazole; previous value = 8925.96713872937			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:40 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:40 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:41 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:41 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:42 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:42 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:42 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:43 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:43 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:44 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:44 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:45 PM	Set PeakFilterThresholdValue = 12353.2060378049 for compound Pyridine; previous value = 12533.8935769231			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:45 PM	Set PeakFilterThresholdValue = 15724.2026728011 for qualifier 52.0 of compound Pyridine; previous value = 16259.1813533149			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:46 PM	Set PeakFilterThresholdValue = 19394.58372873 for compound 2-Picoline; previous value = 21272.5907961538			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:46 PM	Set PeakFilterThresholdValue = 9275.89642690804 for qualifier 66.0 of compound 2-Picoline; previous value = 9617.51969664546			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:47 PM	Set PeakFilterThresholdValue = 5292.7787311724 for compound N-Nitrosomethylethylamine; previous value = 8925.64387961783			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:47 PM	Set PeakFilterThresholdValue = 3443.98120636746 for qualifier 56.0 of compound N-Nitrosomethylethylamine; previous value = 3163.86007525823			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:47 PM	Set PeakFilterThresholdValue = 9942.98324999995 for compound Methyl Methanesulfonate; previous value = 11339.9337057446			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:48 PM	Set PeakFilterThresholdValue = 7637.94514678911 for qualifier 79.0 of compound Methyl Methanesulfonate; previous value = 9556.41291958725			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:48 PM	Set PeakFilterThresholdValue = 3553.38276968062 for qualifier 65.0 of compound Methyl Methanesulfonate; previous value = 3868.05965916436			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:49 PM	Set PeakFilterThresholdValue = 4943.227 for compound N-Nitrosodiethylamine; previous value = 9399.28632006369			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:49 PM	Set PeakFilterThresholdValue = 7784.07745141677 for qualifier 56.0 of compound N-Nitrosodiethylamine; previous value = 6982.83417779505			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:50 PM	Set PeakFilterThresholdValue = 12282.6521124054 for compound Ethyl Methanesulfonate; previous value = 16120.0688547342			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:50 PM	Set PeakFilterThresholdValue = 8194.94017847888 for qualifier 109.0 of compound Ethyl Methanesulfonate; previous value = 9993.1227918009			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:50 PM	Set PeakFilterThresholdValue = 23761.2319224764 for compound Aniline; previous value = 45923.631630549			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:51 PM	Set PeakFilterThresholdValue = 15640.3400856806 for qualifier 66.0 of compound Aniline; previous value = 17213.3242886549			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:51 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:51 PM	Set PeakFilterThresholdValue = 9390.18659441867 for qualifier 65.0 of compound Aniline; previous value = 9308.25937156035			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:52 PM	Set PeakFilterThresholdValue = 16094.2482500002 for compound Phenol; previous value = 36321.5131276656			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:52 PM	Set PeakFilterThresholdValue = 19056.9727998862 for qualifier 66.0 of compound Phenol; previous value = 15622.3787064017			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:53 PM	Set PeakFilterThresholdValue = 12796.0465777971 for compound bis(-2-Chloroethyl)Ether; previous value = 23448.2343676609			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:53 PM	Set PeakFilterThresholdValue = 448.324053709157 for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether; previous value = 702.902617756515			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:54 PM	Set PeakFilterThresholdValue = 13773.8721601085 for compound 2-Chlorophenol; previous value = 22984.3052700193			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:54 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:54 PM	Set PeakFilterThresholdValue = 4492.28711917471 for qualifier 130.0 of compound 2-Chlorophenol; previous value = 7068.12948633246			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:55 PM	Set PeakFilterThresholdValue = 22403.2397499998 for compound 1,3-Dichlorobenzene; previous value = 38006.1617499995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:55 PM	Set PeakFilterThresholdValue = 14285.6699506214 for qualifier 148.0 of compound 1,3-Dichlorobenzene; previous value = 24966.6359654784			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:56 PM	Set PeakFilterThresholdValue = 9134.65954330429 for qualifier 111.0 of compound 1,3-Dichlorobenzene; previous value = 15195.9463716751			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:56 PM	Set PeakFilterThresholdValue = 25171.2252500005 for compound 1,4-Dichlorobenzene; previous value = 38344.4602499996			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:57 PM	Set PeakFilterThresholdValue = 15980.1695323886 for qualifier 148.0 of compound 1,4-Dichlorobenzene; previous value = 24528.4705349262			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:57 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:58 PM	Set PeakFilterThresholdValue = 9513.87272585767 for qualifier 111.0 of compound 1,4-Dichlorobenzene; previous value = 14659.5585204095			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:58 PM	Set PeakFilterThresholdValue = 21003.6659999996 for compound 1,2-Dichlorobenzene; previous value = 38808.7305000009			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:11:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:59 PM	Set PeakFilterThresholdValue = 13799.2031966962 for qualifier 148.0 of compound 1,2-Dichlorobenzene; previous value = 24609.8705039109			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:59 PM	Set PeakFilterThresholdValue = 8649.16422934593 for qualifier 111.0 of compound 1,2-Dichlorobenzene; previous value = 15758.6229486827			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:11:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:00 PM	Set PeakFilterThresholdValue = 6725.11174999995 for compound Benzyl Alcohol; previous value = 8467.71664073119			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:00 PM	Set PeakFilterThresholdValue = 7882.12591515052 for qualifier 79.0 of compound Benzyl Alcohol; previous value = 10152.845455816			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:01 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:01 PM	Set PeakFilterThresholdValue = 4666.62622376001 for qualifier 107.0 of compound Benzyl Alcohol; previous value = 5995.09545427783			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:01 PM	Set PeakFilterThresholdValue = 5689.8235000001 for compound bis(2-chloroisopropyl)Ether; previous value = 9823.76100000012			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:02 PM	Set PeakFilterThresholdValue = 1731.61991491469 for qualifier 123.0 of compound bis(2-chloroisopropyl)Ether; previous value = 3019.39054367262			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:02 PM	Set PeakFilterThresholdValue = 12989.7685000001 for compound 2-Methylphenol; previous value = 25689.6740000004			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:03 PM	Set PeakFilterThresholdValue = 15243.7323263093 for qualifier 108.0 of compound 2-Methylphenol; previous value = 28835.8274780981			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:03 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:03 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:04 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:04 PM	Set PeakFilterThresholdValue = 16832.8894224353 for compound 4Methylphenol/3Methylphenol; previous value = 33170.5186290949			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:05 PM	Set PeakFilterThresholdValue = 13966.9207307693 for qualifier 108.0 of compound 4Methylphenol/3Methylphenol; previous value = 27366.5014900007			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:05 PM	Set PeakFilterThresholdValue = 7241.70300000001 for compound Hexachloroethane; previous value = 7776.17723092294			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:06 PM	Set PeakFilterThresholdValue = 5698.72842500908 for qualifier 201.0 of compound Hexachloroethane; previous value = 6795.50755159911			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:06 PM	Set PeakFilterThresholdValue = 3573.76464391363 for qualifier 199.0 of compound Hexachloroethane; previous value = 4192.34667067942			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:07 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:07 PM	Set PeakFilterThresholdValue = 5223.18600000001 for compound N-Nitrosopyrrolidine; previous value = 11663.4915			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:07 PM	Set PeakFilterThresholdValue = 1609.39914291544 for qualifier 69.0 of compound N-Nitrosopyrrolidine; previous value = 1211.51548286469			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:08 PM	Set PeakFilterThresholdValue = 43070.3765 for compound o-Toluidine; previous value = 49899.6572500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:08 PM	Set PeakFilterThresholdValue = 32301.1729863735 for qualifier 107.0 of compound o-Toluidine; previous value = 37115.0269381902			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:09 PM	Set PeakFilterThresholdValue = 12774.0046450089 for compound N-Nitrosomorpholine; previous value = 16042.0137046554			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:09 PM	Set PeakFilterThresholdValue = 3642.62868939414 for qualifier 86.0 of compound N-Nitrosomorpholine; previous value = 6954.96783590035			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:10 PM	Set PeakFilterThresholdValue = 2558.62114479493 for qualifier 116.0 of compound N-Nitrosomorpholine; previous value = 4689.19452461798			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:11 PM	Set PeakFilterThresholdValue = 8506.00833014812 for compound N-nitroso-Di-n-propylamine; previous value = 15257.988			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:11 PM	Set PeakFilterThresholdValue = 1714.5318333861 for qualifier 130.0 of compound N-nitroso-Di-n-propylamine; previous value = 2511.94861240832			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:12 PM	Set PeakFilterThresholdValue = 3912.07100000002 for compound Nitrobenzene; previous value = 6489.60050000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:12 PM	Set PeakFilterThresholdValue = 7950.86142517955 for qualifier 77.0 of compound Nitrobenzene; previous value = 12962.1796769112			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:13 PM	Set PeakFilterThresholdValue = 7475.00008200633 for qualifier 51.0 of compound Nitrobenzene; previous value = 11700.4027525421			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:13 PM	Set PeakFilterThresholdValue = 5294.60300000004 for compound N-Nitrosopiperidine; previous value = 13862.68675			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:14 PM	Set PeakFilterThresholdValue = 13368.1470693152 for qualifier 42.0 of compound N-Nitrosopiperidine; previous value = 18595.7732735296			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:14 PM	Set PeakFilterThresholdValue = 15828.5098042226 for compound Isophorone; previous value = 23814.453192308			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:15 PM	Set PeakFilterThresholdValue = 3029.48507584336 for qualifier 138.0 of compound Isophorone; previous value = 4773.34161981107			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:15 PM	Set PeakFilterThresholdValue = 2898.58549999999 for compound 2-Nitrophenol; previous value = 4619.42774999993			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:16 PM	Set PeakFilterThresholdValue = 1661.13073913382 for qualifier 65.0 of compound 2-Nitrophenol; previous value = 2537.85841691324			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:17 PM	Set PeakFilterThresholdValue = 1140.63587596959 for qualifier 109.0 of compound 2-Nitrophenol; previous value = 1545.36548231085			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:17 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:17 PM	Set PeakFilterThresholdValue = 11126.05375 for compound 2,4-Dimethylphenol; previous value = 20265.0972500003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:18 PM	Set PeakFilterThresholdValue = 10819.1246970346 for qualifier 107.0 of compound 2,4-Dimethylphenol; previous value = 21548.647552521			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:18 PM	Set PeakFilterThresholdValue = 3309.33129432984 for qualifier 77.0 of compound 2,4-Dimethylphenol; previous value = 6241.32229579178			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:19 PM	Set PeakFilterThresholdValue = 11441.1156675538 for compound bis(-2-Chloroethoxy)Methane; previous value = 18174.9649940504			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:19 PM	Set PeakFilterThresholdValue = 10597.4640291616 for qualifier 63.0 of compound bis(-2-Chloroethoxy)Methane; previous value = 15672.7457102685			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:20 PM	Set PeakFilterThresholdValue = 3740.85693184797 for qualifier 95.0 of compound bis(-2-Chloroethoxy)Methane; previous value = 5514.86503076444			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:20 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:20 PM	Set PeakFilterThresholdValue = 4596.94975000004 for compound o,o,o-Triethyl Phosphorothioate; previous value = 9919.81350000008			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:21 PM	Set PeakFilterThresholdValue = 3229.27592889577 for qualifier 97.0 of compound o,o,o-Triethyl Phosphorothioate; previous value = 7548.29488847962			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:21 PM	Set PeakFilterThresholdValue = 4123.45394476641 for qualifier 198.0 of compound o,o,o-Triethyl Phosphorothioate; previous value = 10276.1132954927			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:22 PM	Set PeakFilterThresholdValue = 55030.16 for compound a,a-Dimethylphenethylamine; previous value = 43932.7754807693			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:22 PM	Set PeakFilterThresholdValue = 6702.69997387627 for qualifier 91.0 of compound a,a-Dimethylphenethylamine; previous value = 6729.26760022984			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:23 PM	Set PeakFilterThresholdValue = 8029.46524999996 for compound 2,4-Dichlorophenol; previous value = 14632.0360000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:23 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:23 PM	Set PeakFilterThresholdValue = 4987.23280830406 for qualifier 164.0 of compound 2,4-Dichlorophenol; previous value = 9573.93668280685			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:24 PM	Set PeakFilterThresholdValue = 2689.6300533417 for qualifier 98.0 of compound 2,4-Dichlorophenol; previous value = 4543.1326468651			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:24 PM	Set PeakFilterThresholdValue = 13795.4677499998 for compound 1,2,4-Trichlorobenzene; previous value = 25793.1860000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:25 PM	Set PeakFilterThresholdValue = 12849.2509306864 for qualifier 182.0 of compound 1,2,4-Trichlorobenzene; previous value = 23952.1090428892			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:25 PM	Set PeakFilterThresholdValue = 4264.09090296971 for qualifier 145.0 of compound 1,2,4-Trichlorobenzene; previous value = 7457.35504478173			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:26 PM	Set PeakFilterThresholdValue = 46031.1500177518 for compound Naphthalene; previous value = 77517.5677271053			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:26 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:26 PM	Set PeakFilterThresholdValue = 4615.4849203986 for qualifier 129.0 of compound Naphthalene; previous value = 8576.45317624718			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:27 PM	Set PeakFilterThresholdValue = 3645.82875733333 for qualifier 102.0 of compound Naphthalene; previous value = 6904.34194775716			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:27 PM	Set PeakFilterThresholdValue = 2344.1355 for compound 4-Chlorophenol; previous value = 7329.09724999994			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:28 PM	Set PeakFilterThresholdValue = 7495.6768164594 for qualifier 128.0 of compound 4-Chlorophenol; previous value = 21230.0127720065			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:28 PM	Set PeakFilterThresholdValue = 10909.48925 for compound 2,6-Dichlorophenol; previous value = 15190.1680000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:29 PM	Set PeakFilterThresholdValue = 7131.1377529513 for qualifier 164.0 of compound 2,6-Dichlorophenol; previous value = 10113.8748898672			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:29 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:29 PM	Set PeakFilterThresholdValue = 9055.93198575162 for qualifier 63.0 of compound 2,6-Dichlorophenol; previous value = 10895.4701208489			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:30 PM	Set PeakFilterThresholdValue = 12983.658 for compound p-Chloroaniline; previous value = 26702.7837500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:30 PM	Set PeakFilterThresholdValue = 4235.40856494203 for qualifier 129.0 of compound p-Chloroaniline; previous value = 8765.92309121676			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:31 PM	Set PeakFilterThresholdValue = 4372.80019236554 for qualifier 65.0 of compound p-Chloroaniline; previous value = 9582.91738712497			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:31 PM	Set PeakFilterThresholdValue = 4715.91024999998 for compound Hexachloropropene; previous value = 7618.51999999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:32 PM	Set PeakFilterThresholdValue = 3038.21979930265 for qualifier 215.0 of compound Hexachloropropene; previous value = 4876.56640359789			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:32 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:33 PM	Set PeakFilterThresholdValue = 1907.66096008811 for qualifier 117.0 of compound Hexachloropropene; previous value = 2932.08322933639			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:33 PM	Set PeakFilterThresholdValue = 7027.03074999999 for compound Hexachlorobutadiene; previous value = 11255.364			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:34 PM	Set PeakFilterThresholdValue = 4557.21082866987 for qualifier 223.0 of compound Hexachlorobutadiene; previous value = 6882.79524907754			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:34 PM	Set PeakFilterThresholdValue = 4575.16004776042 for qualifier 227.0 of compound Hexachlorobutadiene; previous value = 7245.31254971876			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:35 PM	Set PeakFilterThresholdValue = 8193.06047050738 for compound N-Nitrosodi-n-Butylamine; previous value = 11694.4804772048			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:35 PM	Set PeakFilterThresholdValue = 1501.97925081871 for qualifier 116.0 of compound N-Nitrosodi-n-Butylamine; previous value = 2979.82389887242			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:35 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:35 PM	Set PeakFilterThresholdValue = 13494.1779230769 for compound 1,4-Benzenediamine; previous value = 20581.5871153846			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:36 PM	Set PeakFilterThresholdValue = 5679.26383505648 for qualifier 80.0 of compound 1,4-Benzenediamine; previous value = 8407.06413508985			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:36 PM	Set PeakFilterThresholdValue = 2998.68305801482 for qualifier 52.0 of compound 1,4-Benzenediamine; previous value = 3492.66934719366			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:37 PM	Set PeakFilterThresholdValue = 11625.7033687016 for compound 4-Chloro-3-Methylphenol; previous value = 18549.1167094157			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:37 PM	Set PeakFilterThresholdValue = 3251.55394206143 for qualifier 144.0 of compound 4-Chloro-3-Methylphenol; previous value = 5124.74550608631			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:38 PM	Set PeakFilterThresholdValue = 11345.0355 for compound Safrole; previous value = 14132.1337499997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:38 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:38 PM	Set PeakFilterThresholdValue = 6807.25518314767 for qualifier 104.0 of compound Safrole; previous value = 8346.1257192709			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:38 PM	Set PeakFilterThresholdValue = 6047.83603959855 for qualifier 131.0 of compound Safrole; previous value = 6922.82545829902			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:39 PM	Set PeakFilterThresholdValue = 29199.7653752302 for compound 2-Methylnaphthalene; previous value = 46727.740910246			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:39 PM	Set PeakFilterThresholdValue = 34349.5320151702 for qualifier 142.0 of compound 2-Methylnaphthalene; previous value = 54950.411774986			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:40 PM	Set PeakFilterThresholdValue = 11738.6314533163 for qualifier 115.0 of compound 2-Methylnaphthalene; previous value = 18214.7632579352			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:40 PM	Set PeakFilterThresholdValue = 30472.4534944057 for compound 1-Methylnaphthalene; previous value = 47633.9354115371			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:40 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:41 PM	Set PeakFilterThresholdValue = 33459.5373350527 for qualifier 142.0 of compound 1-Methylnaphthalene; previous value = 53581.4246132846			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:41 PM	Set PeakFilterThresholdValue = 12675.1076971598 for qualifier 115.0 of compound 1-Methylnaphthalene; previous value = 19645.5987561661			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:42 PM	Set PeakFilterThresholdValue = 10557.9850000001 for compound 4-Chloro-2-Methylphenol; previous value = 16954.7204568531			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:42 PM	Set PeakFilterThresholdValue = 2625.6551707412 for qualifier 144.0 of compound 4-Chloro-2-Methylphenol; previous value = 4532.76645893845			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:43 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:43 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:44 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:44 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:44 PM	Set PeakFilterThresholdValue = 2143.98799999999 for compound Hexachlorocyclopentadiene; previous value = 10915.2120000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:45 PM	Set PeakFilterThresholdValue = 1392.45823339227 for qualifier 238.9 of compound Hexachlorocyclopentadiene; previous value = 6821.1765437686			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:45 PM	Set PeakFilterThresholdValue = 1344.76320370188 for qualifier 234.9 of compound Hexachlorocyclopentadiene; previous value = 6487.65188256649			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:46 PM	Set PeakFilterThresholdValue = 4906.81150000003 for compound 2,4,6-Trichlorophenol; previous value = 8684.57724999995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:46 PM	Set PeakFilterThresholdValue = 4749.2406337014 for qualifier 198.0 of compound 2,4,6-Trichlorophenol; previous value = 8274.50884286057			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:47 PM	Set PeakFilterThresholdValue = 7648.79950000002 for compound 2,4,5-Trichlorophenol; previous value = 10706.4855			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:47 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:47 PM	Set PeakFilterThresholdValue = 7407.03856982834 for qualifier 198.0 of compound 2,4,5-Trichlorophenol; previous value = 10132.3778024479			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:48 PM	Set PeakFilterThresholdValue = 11813.1012500001 for compound Isosafrole; previous value = 17000.3340000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:48 PM	Set PeakFilterThresholdValue = 6319.23175617157 for qualifier 104.0 of compound Isosafrole; previous value = 8173.91306237073			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:49 PM	Set PeakFilterThresholdValue = 5350.58064894525 for qualifier 131.0 of compound Isosafrole; previous value = 6967.09181811824			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:49 PM	Set PeakFilterThresholdValue = 27048.3497500001 for compound 2-Chloronaphthalene; previous value = 43261.6014999998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:50 PM	Set PeakFilterThresholdValue = 8671.83492673649 for qualifier 164.0 of compound 2-Chloronaphthalene; previous value = 13778.9918353411			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:50 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:50 PM	Set PeakFilterThresholdValue = 10601.3465099822 for qualifier 127.0 of compound 2-Chloronaphthalene; previous value = 16311.9767175334			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:51 PM	Set PeakFilterThresholdValue = 3288.49718230273 for compound 2-Nitroaniline; previous value = 4593.64378751112			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:51 PM	Set PeakFilterThresholdValue = 3244.79109695994 for qualifier 138.0 of compound 2-Nitroaniline; previous value = 4737.42477355643			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:52 PM	Set PeakFilterThresholdValue = 5469.22400000017 for compound 1,4-Naphthoquinone; previous value = 6810.79325000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:52 PM	Set PeakFilterThresholdValue = 3412.34705263134 for qualifier 76.0 of compound 1,4-Naphthoquinone; previous value = 4076.33355104324			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:52 PM	Set PeakFilterThresholdValue = 3856.47337992132 for qualifier 102.0 of compound 1,4-Naphthoquinone; previous value = 4813.33233027579			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:53 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:53 PM	Set PeakFilterThresholdValue = 16567.9514999997 for compound Dimethyl Phthalate; previous value = 25617.5150000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:53 PM	Set PeakFilterThresholdValue = 3538.15925899254 for qualifier 77.0 of compound Dimethyl Phthalate; previous value = 5526.26933310292			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:54 PM	Set PeakFilterThresholdValue = 42347.9292500007 for compound Acenaphthylene; previous value = 70487.6505000011			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:54 PM	Set PeakFilterThresholdValue = 5886.29111080953 for qualifier 153.1 of compound Acenaphthylene; previous value = 10061.6540561705			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:55 PM	Set PeakFilterThresholdValue = 1400.58374999998 for compound 1,3-Dinitrobenzene; previous value = 2604.13699999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:55 PM	Set PeakFilterThresholdValue = 1743.69892464299 for qualifier 76.0 of compound 1,3-Dinitrobenzene; previous value = 3730.59483970588			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:56 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:56 PM	Set PeakFilterThresholdValue = 1600.50346045607 for qualifier 75.0 of compound 1,3-Dinitrobenzene; previous value = 3252.5041353982			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:56 PM	Set PeakFilterThresholdValue = 2102.73174999993 for compound 2,6-Dinitrotoluene; previous value = 3697.24625000008			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:57 PM	Set PeakFilterThresholdValue = 1391.14433615182 for qualifier 89.0 of compound 2,6-Dinitrotoluene; previous value = 2385.63058430068			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:57 PM	Set PeakFilterThresholdValue = 3855.18589637854 for qualifier 63.0 of compound 2,6-Dinitrotoluene; previous value = 7047.08845294831			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:58 PM	Set PeakFilterThresholdValue = 28274.6157500005 for compound Acenaphthene; previous value = 49463.4695000013			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:58 PM	Set PeakFilterThresholdValue = 15382.4604374614 for qualifier 152.0 of compound Acenaphthene; previous value = 25262.3612308852			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:59 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:59 PM	Set PeakFilterThresholdValue = 30935.7416378097 for qualifier 153.0 of compound Acenaphthene; previous value = 53769.4558133376			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:12:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:12:59 PM	Set PeakFilterThresholdValue = 2083.54225000003 for compound 3-Nitroaniline; previous value = 3631.10124999989			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:00 PM	Set PeakFilterThresholdValue = 2315.71772223833 for qualifier 92.0 of compound 3-Nitroaniline; previous value = 4042.88124181606			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:01 PM	Set PeakFilterThresholdValue = 3081.66866188637 for qualifier 65.0 of compound 3-Nitroaniline; previous value = 5195.76444263439			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:01 PM	Set PeakFilterThresholdValue = 639.387 for compound 2,4-Dinitrophenol; previous value = 335.075500000008			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:02 PM	Set PeakFilterThresholdValue = 410.838537364506 for qualifier 154.0 of compound 2,4-Dinitrophenol; previous value = 211.399347949411			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:02 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:02 PM	Set PeakFilterThresholdValue = 43487.8682500009 for compound Dibenzofuran; previous value = 74675.6342500016			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:03 PM	Set PeakFilterThresholdValue = 19559.2784961642 for qualifier 139.0 of compound Dibenzofuran; previous value = 27770.9617394952			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:03 PM	Set PeakFilterThresholdValue = 12316.6894999993 for compound Pentachlorobenzene; previous value = 16522.2935000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:04 PM	Set PeakFilterThresholdValue = 8136.94973881378 for qualifier 252.0 of compound Pentachlorobenzene; previous value = 10083.4500829083			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:04 PM	Set PeakFilterThresholdValue = 8031.65789975033 for qualifier 248.0 of compound Pentachlorobenzene; previous value = 10538.4330872451			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:05 PM	Set PeakFilterThresholdValue = 2019.92464627659 for compound 4-Nitrophenol; previous value = 4812.60900000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:05 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:05 PM	Set PeakFilterThresholdValue = 10258.7609121723 for qualifier 139.0 of compound 4-Nitrophenol; previous value = 3613.21382344926			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:06 PM	Set PeakFilterThresholdValue = 1790.14096211599 for qualifier 65.0 of compound 4-Nitrophenol; previous value = 4366.65863777257			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:06 PM	Set PeakFilterThresholdValue = 1604.2315076759 for compound 2,4-Dinitrotoluene; previous value = 3909.09374999982			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:07 PM	Set PeakFilterThresholdValue = 1121.02123692575 for qualifier 63.0 of compound 2,4-Dinitrotoluene; previous value = 3383.02517212472			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:07 PM	Set PeakFilterThresholdValue = 1276.80519903209 for qualifier 89.0 of compound 2,4-Dinitrotoluene; previous value = 3054.30435263545			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:08 PM	Set PeakFilterThresholdValue = 33057.8150224423 for compound 1-Naphthylamine; previous value = 47899.606749999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:08 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:08 PM	Set PeakFilterThresholdValue = 14795.0034060084 for qualifier 115.0 of compound 1-Naphthylamine; previous value = 20277.8418450234			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:09 PM	Set PeakFilterThresholdValue = 37312.1619451861 for compound 2-Naphthylamine; previous value = 54648.4810000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:09 PM	Set PeakFilterThresholdValue = 17786.6111769103 for qualifier 115.0 of compound 2-Naphthylamine; previous value = 23461.2993626502			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:10 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:10 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:11 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:11 PM	Set PeakFilterThresholdValue = 36589.6737500011 for compound Fluorene; previous value = 61339.0614999986			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:11 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:12 PM	Set PeakFilterThresholdValue = 33485.3497709712 for qualifier 165.0 of compound Fluorene; previous value = 55002.972965199			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:12 PM	Set PeakFilterThresholdValue = 5007.20992940436 for qualifier 167.0 of compound Fluorene; previous value = 8504.77190055708			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:13 PM	Set PeakFilterThresholdValue = 12584.01175 for compound 4-Chlorophenyl-phenylether; previous value = 21867.7340000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:13 PM	Set PeakFilterThresholdValue = 4134.71393720602 for qualifier 206.0 of compound 4-Chlorophenyl-phenylether; previous value = 6958.60770314643			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:14 PM	Set PeakFilterThresholdValue = 8189.82170422102 for qualifier 141.0 of compound 4-Chlorophenyl-phenylether; previous value = 14083.5579065813			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:14 PM	Set PeakFilterThresholdValue = 14421.1442500004 for compound Diethylphthalate; previous value = 23355.8084999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:15 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:15 PM	Set PeakFilterThresholdValue = 2773.24477676402 for qualifier 177.0 of compound Diethylphthalate; previous value = 4824.66374022602			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:15 PM	Set PeakFilterThresholdValue = 1894.12739970943 for qualifier 150.0 of compound Diethylphthalate; previous value = 3031.74378226318			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:16 PM	Set PeakFilterThresholdValue = 2212.04199999993 for compound Thionazin; previous value = 4837.88274999982			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:16 PM	Set PeakFilterThresholdValue = 1770.06105769865 for qualifier 143.0 of compound Thionazin; previous value = 3772.98863781011			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:17 PM	Set PeakFilterThresholdValue = 229.137242873162 for qualifier 248.0 of compound Thionazin; previous value = 526.077571096419			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:17 PM	Set PeakFilterThresholdValue = 3198.94174999993 for compound 5-Nitro-o-Toluidine; previous value = 6599.56274999995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:18 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:18 PM	Set PeakFilterThresholdValue = 2767.65014398521 for qualifier 106.0 of compound 5-Nitro-o-Toluidine; previous value = 4310.40590349641			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:18 PM	Set PeakFilterThresholdValue = 1807.34825000001 for compound 4-Nitroaniline; previous value = 2929.943			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:19 PM	Set PeakFilterThresholdValue = 2789.63871583554 for qualifier 65.0 of compound 4-Nitroaniline; previous value = 3689.38831716485			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:19 PM	Set PeakFilterThresholdValue = 924.92964427949 for qualifier 92.0 of compound 4-Nitroaniline; previous value = 1398.29243653277			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:20 PM	Set PeakFilterThresholdValue = 736.66900000002 for compound 4,6-Dinitro-2-methylphenol; previous value = 1416.75199999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:20 PM	Set PeakFilterThresholdValue = 393.753469392973 for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol; previous value = 655.509065804942			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:21 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:21 PM	Set PeakFilterThresholdValue = 21292.7997499996 for compound N-nitrosodiphenylamine; previous value = 37625.0667173389			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:21 PM	Set PeakFilterThresholdValue = 7382.47835812395 for qualifier 167.0 of compound N-nitrosodiphenylamine; previous value = 13525.1716385824			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:22 PM	Set PeakFilterThresholdValue = 13819.5172934901 for qualifier 168.0 of compound N-nitrosodiphenylamine; previous value = 24862.8037367927			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:22 PM	Set PeakFilterThresholdValue = 16884.9865490004 for compound Azobenzene; previous value = 23442.7045853286			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:22 PM	Set PeakFilterThresholdValue = 7731.18897949232 for qualifier 51.0 of compound Azobenzene; previous value = 10769.5140524904			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:23 PM	Set PeakFilterThresholdValue = 3818.65151151453 for qualifier 182.0 of compound Azobenzene; previous value = 5754.73579371627			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:24 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:24 PM	Set PeakFilterThresholdValue = 36965.7709999996 for compound Diphenylamine; previous value = 57736.183750001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:24 PM	Set PeakFilterThresholdValue = 24302.3183575269 for qualifier 168.0 of compound Diphenylamine; previous value = 38281.4190082516			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:25 PM	Set PeakFilterThresholdValue = 13020.411988256 for qualifier 167.0 of compound Diphenylamine; previous value = 20475.1150601668			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:25 PM	Set PeakFilterThresholdValue = 1086.16600000003 for compound Sulfotep; previous value = 2294.90325000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:26 PM	Set PeakFilterThresholdValue = 1234.51369042463 for qualifier 202.0 of compound Sulfotep; previous value = 2852.12542091773			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:26 PM	Set PeakFilterThresholdValue = 1902.89510301829 for qualifier 97.0 of compound Sulfotep; previous value = 4683.7913748567			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:26 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:27 PM	Set PeakFilterThresholdValue = 6754.00575000016 for compound Phorate; previous value = 16344.8905000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:27 PM	Set PeakFilterThresholdValue = 2358.99999413488 for qualifier 121.0 of compound Phorate; previous value = 5154.80524892329			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:27 PM	Set PeakFilterThresholdValue = 437.286888820497 for qualifier 260.0 of compound Phorate; previous value = 909.938956137121			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:28 PM	Set PeakFilterThresholdValue = 6570.46275 for compound 4-Bromophenyl-phenylether; previous value = 10767.3217500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:28 PM	Set PeakFilterThresholdValue = 6471.59305551626 for qualifier 250.0 of compound 4-Bromophenyl-phenylether; previous value = 10209.8260624367			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:29 PM	Set PeakFilterThresholdValue = 7197.79624532 for qualifier 141.0 of compound 4-Bromophenyl-phenylether; previous value = 10006.8471788658			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:29 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:29 PM	Set PeakFilterThresholdValue = 1384.63324999998 for compound Diallate 2; previous value = 1923.89899999992			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:30 PM	Set PeakFilterThresholdValue = 485.316554567674 for qualifier 234.0 of compound Diallate 2; previous value = 669.64957082343			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:30 PM	Set PeakFilterThresholdValue = 313.319512596453 for qualifier 128.0 of compound Diallate 2; previous value = 389.526723668036			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:31 PM	Set PeakFilterThresholdValue = 2736.46725 for compound 1,3,5-Trinitrobenzene; previous value = 2937.82425			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:31 PM	Set PeakFilterThresholdValue = 858.764567274904 for qualifier 213.0 of compound 1,3,5-Trinitrobenzene; previous value = 1686.25884900648			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:32 PM	Set PeakFilterThresholdValue = 7728.89725000003 for compound Phenacetin; previous value = 19116.1614999995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:32 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:32 PM	Set PeakFilterThresholdValue = 6874.69133777925 for qualifier 109.0 of compound Phenacetin; previous value = 17790.714479013			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:33 PM	Set PeakFilterThresholdValue = 2878.1732625 for qualifier 137.0 of compound Phenacetin; previous value = 8279.25539330017			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:33 PM	Set PeakFilterThresholdValue = 7712.97824999976 for compound Hexachlorobenzene; previous value = 12927.1652500006			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:34 PM	Set PeakFilterThresholdValue = 4710.19934749474 for qualifier 142.0 of compound Hexachlorobenzene; previous value = 7140.26910993163			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:34 PM	Set PeakFilterThresholdValue = 3647.22124999992 for compound Dimethoate; previous value = 7502.45374999981			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:35 PM	Set PeakFilterThresholdValue = 2158.70752654503 for qualifier 125.0 of compound Dimethoate; previous value = 4182.20692890065			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:35 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:36 PM	Set PeakFilterThresholdValue = 37493.400749999 for compound 4-Aminobiphenyl; previous value = 64204.8611488287			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:36 PM	Set PeakFilterThresholdValue = 8100.85817606497 for qualifier 168.0 of compound 4-Aminobiphenyl; previous value = 13600.6619155795			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:37 PM	Set PeakFilterThresholdValue = 3860.30146235424 for qualifier 115.0 of compound 4-Aminobiphenyl; previous value = 5588.95469982532			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:37 PM	Set PeakFilterThresholdValue = 870.124000000029 for compound Pentachlorophenol; previous value = 2974.00074999991			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:38 PM	Set PeakFilterThresholdValue = 558.064101687311 for qualifier 263.9 of compound Pentachlorophenol; previous value = 1986.54343599099			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:38 PM	Set PeakFilterThresholdValue = 528.839960021049 for qualifier 267.9 of compound Pentachlorophenol; previous value = 1905.13461325143			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:39 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:39 PM	Set PeakFilterThresholdValue = 1798.05725000004 for compound Pentachloronitrobenzene; previous value = 4141.43000000011			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:39 PM	Set PeakFilterThresholdValue = 1205.36593962647 for qualifier 248.9 of compound Pentachloronitrobenzene; previous value = 2866.34652760233			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:40 PM	Set PeakFilterThresholdValue = 585.586979238288 for qualifier 294.9 of compound Pentachloronitrobenzene; previous value = 1901.85754558294			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:40 PM	Set PeakFilterThresholdValue = 8851.35374999983 for compound Pronamide; previous value = 19756.7104999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:41 PM	Set PeakFilterThresholdValue = 5604.71735652022 for qualifier 175.0 of compound Pronamide; previous value = 12754.2760122533			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:41 PM	Set PeakFilterThresholdValue = 889.346461468803 for qualifier 255.0 of compound Pronamide; previous value = 3474.75516028573			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:42 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:42 PM	Set PeakFilterThresholdValue = 45447.7838502165 for compound Phenanthrene; previous value = 79353.5741840084			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:42 PM	Set PeakFilterThresholdValue = 8773.34113945616 for qualifier 176.0 of compound Phenanthrene; previous value = 15109.5920431537			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:43 PM	Set PeakFilterThresholdValue = 38184.6687499993 for compound Anthracene; previous value = 65283.6726754125			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:43 PM	Set PeakFilterThresholdValue = 7094.32901233381 for qualifier 176.0 of compound Anthracene; previous value = 11989.1049059014			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:43 PM	Set PeakFilterThresholdValue = 4991.77724999992 for compound Disulfoton; previous value = 10715.8107500002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:44 PM	Set PeakFilterThresholdValue = 376.589644362927 for qualifier 90.0 of compound Disulfoton; previous value = 716.134521957707			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:44 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:44 PM	Set PeakFilterThresholdValue = 127.700584264799 for qualifier 274.0 of compound Disulfoton; previous value = 218.414314081017			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:45 PM	Set PeakFilterThresholdValue = 5447.55517055015 for compound Triallate; previous value = 7803.76400029182			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:45 PM	Set PeakFilterThresholdValue = 1104.72103949352 for qualifier 268.0 of compound Triallate; previous value = 1701.47269398506			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:46 PM	Set PeakFilterThresholdValue = 1204.61398921417 for qualifier 143.0 of compound Triallate; previous value = 1744.65060247495			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:46 PM	Set PeakFilterThresholdValue = 3138.80374999997 for compound Methyl Parathion; previous value = 7745.99275000016			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:47 PM	Set PeakFilterThresholdValue = 2767.84310756821 for qualifier 125.0 of compound Methyl Parathion; previous value = 6832.97750743582			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:47 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:48 PM	Set PeakFilterThresholdValue = 1256.04832984809 for qualifier 263.0 of compound Methyl Parathion; previous value = 2581.96851756718			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:48 PM	Set PeakFilterThresholdValue = 17973.3979999998 for compound Di-n-Butylphthalate; previous value = 30096.5130000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:49 PM	Set PeakFilterThresholdValue = 1615.45306427698 for qualifier 150.0 of compound Di-n-Butylphthalate; previous value = 2785.70701090659			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:49 PM	Set PeakFilterThresholdValue = 1188.37254445749 for qualifier 104.0 of compound Di-n-Butylphthalate; previous value = 1900.34716602629			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:50 PM	Set PeakFilterThresholdValue = 1118.95875 for compound 4-Nitroquinoline-N-Oxide; previous value = 1312.96374999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:50 PM	Set PeakFilterThresholdValue = 1159.83754334957 for qualifier 89.0 of compound 4-Nitroquinoline-N-Oxide; previous value = 537.104641624318			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:51 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:51 PM	Set PeakFilterThresholdValue = 793.069676046854 for qualifier 160.0 of compound 4-Nitroquinoline-N-Oxide; previous value = 723.504014346445			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:51 PM	Set PeakFilterThresholdValue = 2430.49524999996 for compound Parathion; previous value = 5413.78600000009			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:52 PM	Set PeakFilterThresholdValue = 2081.61241301696 for qualifier 97.0 of compound Parathion; previous value = 4963.22697443386			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:52 PM	Set PeakFilterThresholdValue = 636.497426096479 for qualifier 137.0 of compound Parathion; previous value = 1507.75999158628			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:53 PM	Set PeakFilterThresholdValue = 11052.7295000001 for compound Methapyrilene; previous value = 12515.784			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:53 PM	Set PeakFilterThresholdValue = 6221.82894319965 for qualifier 97.0 of compound Methapyrilene; previous value = 7542.32666395384			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:54 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:54 PM	Set PeakFilterThresholdValue = 1168.41613310939 for qualifier 72.0 of compound Methapyrilene; previous value = 2204.27066746016			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:54 PM	Set PeakFilterThresholdValue = 45447.9792500001 for compound Fluoranthene; previous value = 76973.8724999983			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:55 PM	Set PeakFilterThresholdValue = 6724.86054722421 for qualifier 101.0 of compound Fluoranthene; previous value = 10378.3577405048			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:55 PM	Set PeakFilterThresholdValue = 10091.1245000001 for compound Benzidine; previous value = 15874.2125000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:56 PM	Set PeakFilterThresholdValue = 970.173191908148 for qualifier 92.0 of compound Benzidine; previous value = 1261.24309441945			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:56 PM	Set PeakFilterThresholdValue = 1195.88501510996 for qualifier 183.0 of compound Benzidine; previous value = 1950.75187184453			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:57 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:57 PM	Set PeakFilterThresholdValue = 50116.1364999996 for compound Pyrene; previous value = 85341.0526725456			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:57 PM	Set PeakFilterThresholdValue = 9076.55794285134 for qualifier 101.0 of compound Pyrene; previous value = 13965.3059422207			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:58 PM	Set PeakFilterThresholdValue = 13165.5022500001 for compound 7,12-Dimethylbenz(a)anthracene ; previous value = 13231.5614999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:58 PM	Set PeakFilterThresholdValue = 8264.94073177556 for qualifier 241.0 of compound 7,12-Dimethylbenz(a)anthracene ; previous value = 8140.01023847087			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:59 PM	Set PeakFilterThresholdValue = 4809.75233313055 for qualifier 240.0 of compound 7,12-Dimethylbenz(a)anthracene ; previous value = 4611.98885262605			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:59 PM	Set PeakFilterThresholdValue = 833.964749999987 for compound Aramite 2; previous value = 1796.15824999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:13:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:59 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:13:59 PM	Set PeakFilterThresholdValue = 1131.72124163356 for qualifier 63.0 of compound Aramite 2; previous value = 2216.70004491045			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:00 PM	Set PeakFilterThresholdValue = 1551.99014052596 for qualifier 135.0 of compound Aramite 2; previous value = 2238.77819219022			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:00 PM	Set PeakFilterThresholdValue = 7688.59800000022 for compound p-(Dimethylamino)azobenzene; previous value = 17651.6950000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:01 PM	Set PeakFilterThresholdValue = 4254.27359907425 for qualifier 225.0 of compound p-(Dimethylamino)azobenzene; previous value = 17441.5769387526			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:02 PM	Set PeakFilterThresholdValue = 351.22099624714 for qualifier 106.0 of compound p-(Dimethylamino)azobenzene; previous value = 475.219952969094			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:02 PM	Set PeakFilterThresholdValue = 4868.18849999998 for compound Chlorobenzilate; previous value = 8726.73074999998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:02 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:03 PM	Set PeakFilterThresholdValue = 7818.18386151851 for qualifier 139.0 of compound Chlorobenzilate; previous value = 13962.1989823449			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:03 PM	Set PeakFilterThresholdValue = 3083.74258450743 for qualifier 253.0 of compound Chlorobenzilate; previous value = 5264.40940791321			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:04 PM	Set PeakFilterThresholdValue = 17212.2515 for compound 1,2,4,5-Tetrachlorobenzene; previous value = 20457.2572500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:04 PM	Set PeakFilterThresholdValue = 13530.0285104667 for qualifier 214.0 of compound 1,2,4,5-Tetrachlorobenzene; previous value = 16021.1488661127			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:05 PM	Set PeakFilterThresholdValue = 3994.83701933159 for qualifier 179.0 of compound 1,2,4,5-Tetrachlorobenzene; previous value = 4651.21076552886			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:05 PM	Set PeakFilterThresholdValue = 15205.2707499999 for compound 3,3-Dimethylbenzidine; previous value = 59296.0304145774			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:06 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:06 PM	Set PeakFilterThresholdValue = 2005.89942739062 for qualifier 106.0 of compound 3,3-Dimethylbenzidine; previous value = 4857.59164556503			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:06 PM	Set PeakFilterThresholdValue = 2360.78567505754 for qualifier 213.0 of compound 3,3-Dimethylbenzidine; previous value = 9251.69244160849			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:07 PM	Set PeakFilterThresholdValue = 6924.60424999999 for compound Butylbenzylphthalate; previous value = 11512.4806251231			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:07 PM	Set PeakFilterThresholdValue = 6550.65088012104 for qualifier 91.0 of compound Butylbenzylphthalate; previous value = 10904.0265945407			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:08 PM	Set PeakFilterThresholdValue = 1072.79585768802 for qualifier 206.0 of compound Butylbenzylphthalate; previous value = 1944.98386997934			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:08 PM	Set PeakFilterThresholdValue = 8017.60699999998 for compound 2-Acetylaminofluorene; previous value = 12820.9787500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:09 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:09 PM	Set PeakFilterThresholdValue = 6652.09295886293 for qualifier 180.0 of compound 2-Acetylaminofluorene; previous value = 10268.9115141493			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:09 PM	Set PeakFilterThresholdValue = 3427.88616489421 for qualifier 152.0 of compound 2-Acetylaminofluorene; previous value = 5045.08969192338			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:10 PM	Set PeakFilterThresholdValue = 29068.9682499999 for compound Benzo(a)Anthracene; previous value = 49884.4901627939			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:10 PM	Set PeakFilterThresholdValue = 6057.63916145881 for qualifier 229.0 of compound Benzo(a)Anthracene; previous value = 10744.5092687023			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:11 PM	Set PeakFilterThresholdValue = 7633.4819433028 for qualifier 226.0 of compound Benzo(a)Anthracene; previous value = 13258.9623616576			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:11 PM	Set PeakFilterThresholdValue = 36394.1819999999 for compound Chrysene; previous value = 66895.1979999996			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:12 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:12 PM	Set PeakFilterThresholdValue = 11079.7036311616 for qualifier 226.0 of compound Chrysene; previous value = 19708.5775572589			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:12 PM	Set PeakFilterThresholdValue = 7513.10680017911 for qualifier 229.0 of compound Chrysene; previous value = 13839.662558655			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:13 PM	Set PeakFilterThresholdValue = 5583.85225 for compound 3,3-Dichlorobenzidine; previous value = 10649.9617500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:13 PM	Set PeakFilterThresholdValue = 3470.51497762139 for qualifier 254.0 of compound 3,3-Dichlorobenzidine; previous value = 6583.07726814322			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:14 PM	Set PeakFilterThresholdValue = 2726.21749999997 for compound bis(2-ethylhexyl)Phthalate; previous value = 4551.27575000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:14 PM	Set PeakFilterThresholdValue = 11142.0429080814 for qualifier 149.0 of compound bis(2-ethylhexyl)Phthalate; previous value = 18486.677960816			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:15 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:15 PM	Set PeakFilterThresholdValue = 347.490185578513 for qualifier 279.0 of compound bis(2-ethylhexyl)Phthalate; previous value = 629.17362903098			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:15 PM	Set PeakFilterThresholdValue = 18570.8537500003 for compound Di-n-octyl Phthalate; previous value = 28051.3125			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:16 PM	Set PeakFilterThresholdValue = 1765.43611948196 for qualifier 150.0 of compound Di-n-octyl Phthalate; previous value = 2731.84393189934			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:16 PM	Set PeakFilterThresholdValue = 26006.5204999994 for compound Benzo(b)fluoranthene; previous value = 47304.9589932345			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:17 PM	Set PeakFilterThresholdValue = 5621.47225490131 for qualifier 253.0 of compound Benzo(b)fluoranthene; previous value = 9948.34328466914			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:17 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:18 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:18 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:19 PM	Set PeakFilterThresholdValue = 30901.1832500002 for compound Benzo(k)fluoranthene; previous value = 51893.8625000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:19 PM	Set PeakFilterThresholdValue = 6659.04912774826 for qualifier 253.0 of compound Benzo(k)fluoranthene; previous value = 11727.1022538744			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:20 PM	Set PeakFilterThresholdValue = 73.2037500000028 for compound Hexachlorophene; previous value = 301.016249999995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:20 PM	Set PeakFilterThresholdValue = 95.3899236922144 for qualifier 209.0 of compound Hexachlorophene; previous value = 1061.00146204112			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:21 PM	Set PeakFilterThresholdValue = 1315.91728083133 for qualifier 406.0 of compound Hexachlorophene; previous value = 160.32073960967			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:21 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:21 PM	Set PeakFilterThresholdValue = 21542.4312500004 for compound Benzo(a)pyrene; previous value = 35902.7205000004			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:22 PM	Set PeakFilterThresholdValue = 4751.48258288484 for qualifier 253.0 of compound Benzo(a)pyrene; previous value = 7844.98130239319			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:22 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:23 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:23 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:24 PM	Set PeakFilterThresholdValue = 13944.8787500004 for compound 3-Methylcholanthrene; previous value = 15907.9995000005			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:24 PM	Set PeakFilterThresholdValue = 3997.07687798521 for qualifier 267.0 of compound 3-Methylcholanthrene; previous value = 4679.49690841875			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:25 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:25 PM	Set PeakFilterThresholdValue = 4968.45363878061 for qualifier 126.0 of compound 3-Methylcholanthrene; previous value = 6000.3664522809			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:25 PM	Set PeakFilterThresholdValue = 17302.0124999995 for compound Indeno(1,2,3-c,d)pyrene; previous value = 30577.7419999998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:26 PM	Set PeakFilterThresholdValue = 6225.4182448732 for qualifier 138.0 of compound Indeno(1,2,3-c,d)pyrene; previous value = 9868.77132442149			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:26 PM	Set PeakFilterThresholdValue = 21397.5637500003 for compound Dibenzo(a,h)anthracene; previous value = 32626.2680000011			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:27 PM	Set PeakFilterThresholdValue = 5321.24919620063 for qualifier 279.0 of compound Dibenzo(a,h)anthracene; previous value = 7962.51131487766			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:27 PM	Set PeakFilterThresholdValue = 6579.97972400791 for qualifier 139.0 of compound Dibenzo(a,h)anthracene; previous value = 8852.48341597502			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:27 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:27 PM	Set PeakFilterThresholdValue = 27610.4770432288 for compound Benzo(g,h,i)perylene; previous value = 39825.0579999991			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:28 PM	Set PeakFilterThresholdValue = 10986.5082509001 for qualifier 138.0 of compound Benzo(g,h,i)perylene; previous value = 13762.6656921043			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:28 PM	Set PeakFilterThresholdValue = 6634.22271222913 for qualifier 277.0 of compound Benzo(g,h,i)perylene; previous value = 9428.04373629667			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:28 PM	Set PeakFilterThresholdValue = 12775.7657500001 for compound 2-Fluorophenol; previous value = 22227.098			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:29 PM	Set PeakFilterThresholdValue = 8512.39829111936 for qualifier 64.0 of compound 2-Fluorophenol; previous value = 14193.6417877894			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:29 PM	Set PeakFilterThresholdValue = 2560.74004697305 for qualifier 92.0 of compound 2-Fluorophenol; previous value = 4552.01547296004			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:29 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:30 PM	Set PeakFilterThresholdValue = 17499.8930030165 for compound Phenol-d5; previous value = 29961.5149999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:30 PM	Set PeakFilterThresholdValue = 5687.55904541479 for qualifier 71.0 of compound Phenol-d5; previous value = 9922.72749093924			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:30 PM	Set PeakFilterThresholdValue = 7544.20409285957 for compound Nitrobenzene-d5; previous value = 14447.6355383752			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:31 PM	Set PeakFilterThresholdValue = 7070.1899351389 for qualifier 54.0 of compound Nitrobenzene-d5; previous value = 12952.1304492472			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:31 PM	Set PeakFilterThresholdValue = 3619.18758255978 for qualifier 128.0 of compound Nitrobenzene-d5; previous value = 6798.24413192785			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:32 PM	Set PeakFilterThresholdValue = 34869.5912499999 for compound 2-Fluorobiphenyl; previous value = 61472.7095000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:32 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:32 PM	Set PeakFilterThresholdValue = 11810.8809105467 for qualifier 171.0 of compound 2-Fluorobiphenyl; previous value = 21431.7651245743			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:33 PM	Set PeakFilterThresholdValue = 1271.91324999995 for compound 2,4,6-Tribromophenol; previous value = 2519.8035			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:33 PM	Set PeakFilterThresholdValue = 1256.10597600601 for qualifier 331.8 of compound 2,4,6-Tribromophenol; previous value = 2463.04252840304			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:34 PM	Set PeakFilterThresholdValue = 25776.6602499994 for compound Terphenyl-d14; previous value = 44277.1419999998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:34 PM	Set PeakFilterThresholdValue = 4478.28270675555 for qualifier 122.0 of compound Terphenyl-d14; previous value = 6800.37845890736			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:35 PM	Set PeakFilterThresholdValue = 3445.62999999986 for compound 2,3,4,6-Tetrachlorophenol; previous value = 4662.8992499999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:35 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:35 PM	Set PeakFilterThresholdValue = 5874.01322512081 for qualifier 232.0 of compound 2,3,4,6-Tetrachlorophenol; previous value = 8249.9709095574			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:36 PM	Set PeakFilterThresholdValue = 2058.46163710708 for qualifier 166.0 of compound 2,3,4,6-Tetrachlorophenol; previous value = 2705.85685531677			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:36 PM	Set PeakFilterThresholdValue = 34783.1700000001 for compound Acetophenone; previous value = 33117.3628098198			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\sean	12/17/2021 12:14:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:37 PM	Set PeakFilterThresholdValue = 8402.61469042154 for qualifier 120.0 of compound Acetophenone; previous value = 7200.683367373			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:37 PM	Set PeakFilterThresholdValue = 26079.5919349591 for qualifier 77.0 of compound Acetophenone; previous value = 21191.1668168338			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\sean	12/17/2021 12:14:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdApplyMethodToAllSamples	BL2000\sean	12/17/2021 12:18:23 PM	Apply method to all samples			✓	
CmdMethodClear	BL2000\sean	12/17/2021 12:18:24 PM	Clear method			✓	
CmdEndMethodEditing	BL2000\sean	12/17/2021 12:18:24 PM	End method editing			✓	
CmdQuantitate	BL2000\sean	12/17/2021 12:18:54 PM	Quantitate all compounds in all samples			✓	
CmdQuantitate	BL2000\sean	12/17/2021 12:19:27 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/17/2021 12:20:12 PM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdSaveBatchTable	BL2000\sean	12/17/2021 12:30:19 PM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdOpenBatchTable	BL2000\sean	12/23/2021 1:49:26 PM	Open batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\121621 BNA cal.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	12/23/2021 1:49:44 PM	Zero out primary peak of compound p-Chloroaniline in sample Dec1610.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/23/2021 1:49:45 PM	Set UserAnnotation = INT for compound p-Chloroaniline in sample Dec1610.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/23/2021 1:49:48 PM	Zero out primary peak of compound Hexachlorophene in sample Dec1610.D			✓	
CmdClearManualIntegration	BL2000\sean	12/23/2021 1:49:50 PM	Clear manual integration of target signal for compound p-Chloroaniline in sample Dec1610.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/23/2021 1:49:50 PM	Set UserAnnotation = for compound p-Chloroaniline in sample Dec1610.D; previous value = INT			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/23/2021 1:49:54 PM	Set UserAnnotation = INT for compound Hexachlorophene in sample Dec1610.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/23/2021 1:49:56 PM	Zero out primary peak of compound Quinoline in sample Dec1610.D			✓	
CmdZeroOutPeak	BL2000\sean	12/23/2021 1:49:59 PM	Zero out primary peak of compound Disulfoton in sample Dec1610.D			✓	
CmdSaveBatchTable	BL2000\sean	12/23/2021 1:50:05 PM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdQuantitate	BL2000\sean	12/23/2021 1:51:02 PM	Quantitate all compounds in all samples			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:28 PM	Set SampleApproved = True for sample Dec1601.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:29 PM	Set SampleApproved = True for sample Dec1602.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:30 PM	Set SampleApproved = True for sample Dec1603.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:30 PM	Set SampleApproved = True for sample Dec1604.D; previous value = False			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:31 PM	Set SampleApproved = True for sample Dec1605.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:32 PM	Set SampleApproved = True for sample Dec1606.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:33 PM	Set SampleApproved = True for sample Dec1607.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:33 PM	Set SampleApproved = True for sample Dec1608.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:34 PM	Set SampleApproved = True for sample Dec1609.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 1:52:36 PM	Set SampleApproved = True for sample Dec1610.D; previous value = False			✓	
CmdQuantitate	BL2000\sean	12/23/2021 1:52:51 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	12/23/2021 1:58:41 PM	Save batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantResults\121621 BNA cal.batch.bin			✓	
CmdOpenBatchTable	BL2000\sean	12/23/2021 2:00:35 PM	Open batch D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\121621 BNA cal.batch.bin			✓	
GenerateReport	BL2000\sean	12/23/2021 2:02:38 PM	Generates report - Method: \\MASSHUNTER\Org\reports\LevelIV_Reports\Calibration\01_Init_Cal+Gen_Calibration+Gen_ResultsSummary.m, Output Path: D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\QuantReports\121621 BNA cal			✓	

Energy Laboratories Inc

ANALYTICAL RUN Summary

14-Jan-22

Run ID SV5973N.I_211220A

Run Start Date:	12/20/2021
Analyst:	Sean McGrew
Ical:	0
Column ID:	XTI-5
Comments:	

Std ID	Std Name	Std Amount	Std Units	Samp Amount	Samp Units	SampType	Expiration Date
dcmsvoc13	DCM						11/17/2022
sv100507	BNA mix	37.5	ul	62.5	ul	CCV	3/31/2022
sv100516	BNA Internals 2000 ug/mL	2	ul	100	ul	all HL SVOC	6/30/2023
sv100714	BNA 2nd source 200 ug/mL	37.5	ul	62.5	ul	ICV	10/1/2022
sv83311	DFTPP 1000 ug/mL	50	ul	50	ul	TUNE	10/31/2022
sv90820	BNA 2nd source short (new)	37.5	ul	62.5	ul	ICV	3/16/2023

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14936967	Dec2001_D_TU	SVOC-8270-DF	TUNE	.I\sd122021\DoD	12/20/2021 3:08:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
127, % of mass 198	A	%	57.6	57.6		100	0	0	0	0.01	0	58%	40	60	0%	
197, % of mass 198	A	%	0	0		100	0	0	0	0.01	0	0%	0	0.99	0%	
198, Base Peak	A	%	100	100		100	0	0	0	0.01	0	100%	100	100	0%	
199, % of mass 198	A	%	6.7	6.7		100	0	0	0	0.01	0	7%	5	9	0%	
275, % of mass 198	A	%	26.1	26.1		100	0	0	0	0.01	0	26%	10	30	0%	
365, % of mass 198	A	%	2.8	2.8		100	0	0	0	0.01	0	3%	1	99.99	0%	
441, % of mass 443	A	%	9.7	9.7		100	0	0	0	0.01	0	10%	0.01	150	0%	
442, % of mass 198	A	%	43.3	43.3		100	0	0	0	0.01	0	43%	40	100	0%	
443, % of mass 442	A	%	20.6	20.6		100	0	0	0	0.01	0	21%	17	23	0%	
51, % of mass 198	A	%	43.4	43.4		100	0	0	0	0.01	0	43%	30	60	0%	
68, % of mass 69	A	%	0.6	0.6		100	0	0	0	0.01	0	1%	0	1.99	0%	
70, % of mass 69	A	%	0.9	0.9		100	0	0	0	0.01	0	1%	0	1.99	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist	
14939416	20-Dec-21_CAL	SVOC-8270-W-	CCV	3N.I\sd122021\Do	12/20/2021 5:07:	1	R372073		0	0		

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	72.82552	72.82552		75	0	0	1.9	10	150	97%	70	130	0%	
1,2-Dichlorobenzene	A	ug/L	79.38219	79.38219		75	0	0	1.97	10	150	106%	70	130	0%	
1,3-Dichlorobenzene	A	ug/L	79.37885	79.37885		75	0	0	2.13	10	150	106%	70	130	0%	
1,4-Dichlorobenzene	A	ug/L	74.35383	74.35383		75	0	0	2.02	10	150	99%	80	120	0%	
1-Methylnaphthalene	A	ug/L	74.52344	74.52344		75	0	0	2.39	10	150	99%	70	130	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	76.80217	76.80217		75	0	0	1.45	10	150	102%	70	130	0%	
2,4,5-Trichlorophenol	A	ug/L	67.03988	67.03988		75	0	0	2.23	10	150	89%	70	130	0%	
2,4,6-Trichlorophenol	A	ug/L	71.86199	71.86199		75	0	0	2.64	10	150	96%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	71.16089	71.16089		75	0	0	1.69	10	150	95%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	76.54707	76.54707		75	0	0	1.69	10	150	102%	70	130	0%	
2,4-Dinitrophenol	A	ug/L	80.47549	80.47549		75	0	0	4.26	10	150	107%	70	130	0%	
2,4-Dinitrotoluene	A	ug/L	72.75864	72.75864		75	0	0	3.04	10	150	97%	70	130	0%	
2,6-Dinitrotoluene	A	ug/L	74.0092	74.0092		75	0	0	3.2	10	150	99%	70	130	0%	
2-Chloronaphthalene	A	ug/L	73.08798	73.08798		75	0	0	2.14	10	150	97%	70	130	0%	
2-Chlorophenol	A	ug/L	82.48937	82.48937		75	0	0	2.48	10	150	110%	70	130	0%	
2-Methylnaphthalene	A	ug/L	71.39967	71.39967		75	0	0	1.92	10	150	95%	70	130	0%	
2-Nitroaniline	A	ug/L	67.27831	67.27831		75	0	0	2.4	10	150	90%	70	130	0%	
2-Nitrophenol	A	ug/L	74.8685	74.8685		75	0	0	2.36	10	150	100%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	73.25806	73.25806		75	0	0	2.11	10	150	98%	70	130	0%	
3-Nitroaniline	A	ug/L	69.71533	69.71533		75	0	0	2.77	10	150	93%	70	130	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	81.0083	81.0083		75	0	0	2.33	10	150	108%	70	130	0%	
4-Bromophenyl phenyl ether	A	ug/L	77.94512	77.94512		75	0	0	1.74	10	150	104%	70	130	0%	
4-Chloro-2-methylphenol	A	ug/L	72.82404	72.82404		75	0	0	1.6	10	150	97%	70	130	0%	
4-Chloro-3-methylphenol	A	ug/L	71.49922	71.49922		75	0	0	1.46	10	150	95%	80	120	0%	
4-Chlorophenol	A	ug/L	76.14246	76.14246		75	0	0	2.64	10	150	102%	70	130	0%	
4-Chlorophenyl phenyl ether	A	ug/L	77.61159	77.61159		75	0	0	2.03	10	150	103%	70	130	0%	
4-Nitroaniline	A	ug/L	75.75228	75.75228		75	0	0	1.63	10	150	101%	70	130	0%	
4-Nitrophenol	A	ug/L	73.56808	73.56808		75	0	0	2.5	10	150	98%	70	130	0%	
Acenaphthene	A	ug/L	74.70234	74.70234		75	0	0	1.89	10	150	100%	80	120	0%	
Acenaphthylene	A	ug/L	73.7982	73.7982		75	0	0	1.57	10	150	98%	70	130	0%	
Aniline	A	ug/L	77.32764	77.32764		75	0	0	3.74	10	150	103%	70	130	0%	
Anthracene	A	ug/L	70.31176	70.31176		75	0	0	1.23	10	150	94%	70	130	0%	
Azobenzene	A	ug/L	67.01524	67.01524		75	0	0	1.09	10	150	89%	70	130	0%	
Benzidine	A	ug/L	77.32578	77.32578		75	0	0	6.72	10	150	103%	70	130	0%	
Benzo(a)anthracene	A	ug/L	75.43617	75.43617		75	0	0	0.856	10	150	101%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939416	20-Dec-21_CAL	SVOC-8270-W-	CCV	3N.I\sd122021\Do	12/20/2021 5:07:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	74.18389	74.18389		75	0	0	1.24	10	150	99%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	77.23591	77.23591		75	0	0	0.903	10	150	103%	70	130	0%	
Benzo(g,h,i)perylene	A	ug/L	75.91342	75.91342		75	0	0	1.01	10	150	101%	70	130	0%	
Benzo(k)fluoranthene	A	ug/L	71.7742	71.7742		75	0	0	0.97	10	150	96%	70	130	0%	
Benzoic acid	A	ug/L	83.7067	83.7067		75	0	0	1.51	10	150	112%	70	130	0%	
Benzyl alcohol	A	ug/L	69.41817	69.41817		75	0	0	3.13	10	150	93%	70	130	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	70.78264	70.78264		75	0	0	1.36	10	150	94%	70	130	0%	
bis(-2-chloroethyl)Ether	A	ug/L	75.44242	75.44242		75	0	0	2.57	10	150	101%	70	130	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	76.80217	76.80217		75	0	0	1.49	10	150	102%	70	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	73.55696	73.55696		75	0	0	1.91	10	150	98%	70	130	0%	
Butylbenzylphthalate	A	ug/L	70.3845	70.3845		75	0	0	1.57	10	150	94%	70	130	0%	
Carbazole	A	ug/L	72.17421	72.17421		75	0	0	0.842	10	150	96%	70	130	0%	
Chrysene	A	ug/L	74.67148	74.67148		75	0	0	1.17	10	150	100%	70	130	0%	
Di-n-butyl phthalate	A	ug/L	68.8686	68.8686		75	0	0	0.932	10	150	92%	70	130	0%	
Di-n-octyl phthalate	A	ug/L	73.91935	73.91935		75	0	0	1.34	10	150	99%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	71.91214	71.91214		75	0	0	1.17	10	150	96%	70	130	0%	
Dibenzofuran	A	ug/L	74.1205	74.1205		75	0	0	1.74	10	150	99%	70	130	0%	
Diethyl phthalate	A	ug/L	75.35166	75.35166		75	0	0	2.18	10	150	100%	70	130	0%	
Dimethyl phthalate	A	ug/L	73.98113	73.98113		75	0	0	1.72	10	150	99%	70	130	0%	
Fluoranthene	A	ug/L	72.30132	72.30132		75	0	0	0.883	10	150	96%	80	120	0%	
Fluorene	A	ug/L	73.71531	73.71531		75	0	0	1.82	10	150	98%	70	130	0%	
Hexachlorobenzene	A	ug/L	73.76826	73.76826		75	0	0	1.33	10	150	98%	70	130	0%	
Hexachlorobutadiene	A	ug/L	73.6526	73.6526		75	0	0	2.32	10	150	98%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	72.73837	72.73837		75	0	0	2.97	10	150	97%	70	130	0%	
Hexachloroethane	A	ug/L	68.60982	68.60982		75	0	0	1.79	10	150	91%	70	130	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	74.16864	74.16864		75	0	0	1.25	10	150	99%	70	130	0%	
Isophorone	A	ug/L	73.65483	73.65483		75	0	0	1.67	10	150	98%	70	130	0%	
m+p-Cresols	A	ug/L	74.16561	74.16561		75	0	0	1.78	10	150	99%	70	130	0%	
n-Nitroso-di-n-propylamine	A	ug/L	79.91416	79.91416		75	0	0	1.54	10	150	107%	70	130	0%	
n-Nitrosodimethylamine	A	ug/L	76.91845	76.91845		75	0	0	1.53	10	150	103%	70	130	0%	
n-Nitrosodiphenylamine	A	ug/L	74.19663	74.19663		75	0	0	1.16	10	150	99%	80	120	0%	
Naphthalene	A	ug/L	73.78417	73.78417		75	0	0	1.74	10	150	98%	70	130	0%	
Nitrobenzene	A	ug/L	66.18414	66.18414		75	0	0	2.31	10	150	88%	70	130	0%	
o-Cresol	A	ug/L	77.69088	77.69088		75	0	0	1.83	10	150	104%	70	130	0%	
o-Terphenyl	A	ug/L	75.45024	75.45024		75	0	0	1.27	10	150	101%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939416	20-Dec-21_CAL	SVOC-8270-W-	CCV	3N.I\sd122021\Do	12/20/2021 5:07:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
p-Chloroaniline	A	ug/L	69.27056	69.27056		75	0	0	1.52	10	150	92%	70	130	0%	
Pentachlorophenol	A	ug/L	80.06899	80.06899		75	0	0	4.24	10	150	107%	80	120	0%	
Phenanthrene	A	ug/L	73.27019	73.27019		75	0	0	0.784	10	150	98%	70	130	0%	
Phenol	A	ug/L	76.00326	76.00326		75	0	0	1.46	10	150	101%	80	120	0%	
Pyrene	A	ug/L	72.5243	72.5243		75	0	0	0.921	10	150	97%	70	130	0%	
Pyridine	A	ug/L	77.11758	77.11758		75	0	0	3.22	10	150	103%	70	130	0%	
Triallate	A	ug/L	69.07567	69.07567		75	0	0	1.51	10	150	92%	70	130	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
2,4,6-Tribromophenol	S	ug/L	71.22327	71.22327		75	0	0	2.88	10	0	95%	70	130	0%	
2-Fluorobiphenyl	S	ug/L	73.06604	73.06604		75	0	0	0.724	10	0	97%	70	130	0%	
2-Fluorophenol	S	ug/L	81.91828	81.91828		75	0	0	3.52	10	0	109%	70	130	0%	
Nitrobenzene-d5	S	ug/L	69.07913	69.07913		75	0	0	2.34	10	0	92%	70	130	0%	
Phenol-d5	S	ug/L	79.11862	79.11862		75	0	0	2.06	10	0	105%	70	130	0%	
Terphenyl-d14	S	ug/L	73.3068	73.3068		75	0	0	1.17	10	0	98%	70	130	0%	
4-Chloroaniline	X	ug/L	69.27056	69.27056		75	0	0	1.61	10	150	92%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939417	20-Dec-21_ISTB	SVOC-8270-W-	SAMP	3N.I\sd122021\Do	12/20/2021 8:22:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	10	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		0	0	0	1.45	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939417	20-Dec-21_ISTB	SVOC-8270-W-	SAMP	3N.I\sd122021\Do	12/20/2021 8:22:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	10	150	0%	0	0	0%	
2-Nitroaniline	A	ug/L	0	0		0	0	0	2.4	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	
3-Nitroaniline	A	ug/L	0	0		0	0	0	2.77	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	A	ug/L	0	0		0	0	0	1.6	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	10	150	0%	0	0	0%	
4-Nitroaniline	A	ug/L	0	0		0	0	0	1.63	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	
Aniline	A	ug/L	0	0		0	0	0	3.74	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.23	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.09	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.72	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	10	150	0%	0	0	0%	
Benzoic acid	A	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
Benzyl alcohol	A	ug/L	0	0		0	0	0	3.13	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939417	20-Dec-21_ISTB	SVOC-8270-W-	SAMP	3N.I\sd122021\Do	12/20/2021 8:22:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	
Carbazole	A	ug/L	0	0		0	0	0	0.842	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.82	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.67	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.83	10	150	0%	0	0	0%	
p-Chloroaniline	A	ug/L	0	0		0	0	0	1.52	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.921	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.22	10	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939417	20-Dec-21_ISTB	SVOC-8270-W-	SAMP	3N.I\sd122021\Do	12/20/2021 8:22:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	0	0		200	0	0	2.88	10	0	0%	25	140	0%	S
2-Fluorobiphenyl	S	ug/L	0	0		100	0	0	0.724	10	0	0%	28	107	0%	S
2-Fluorophenol	S	ug/L	0	0		200	0	0	3.52	10	0	0%	10	75	0%	S
Nitrobenzene-d5	S	ug/L	0	0		100	0	0	2.34	10	0	0%	32	94	0%	S
Phenol-d5	S	ug/L	0	0		200	0	0	2.06	10	0	0%	10	65	0%	S
Terphenyl-d14	S	ug/L	0	0		100	0	0	1.17	10	0	0%	32	122	0%	S
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	10	150	0%	0	0	0%	
o-Terphenyl	X	ug/L	0	0		0	0	0	1.27	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939418	MB-162302	SVOC-8270-W-	MBLK	3N.I\sd122021\Do	12/20/2021 8:54:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	5	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	5	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	5	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	5	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	5	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		0	0	0	1.45	5	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	5	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	5	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	5	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	5	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	5	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	5	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	5	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	5	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	5	150	0%	0	0	0%	
2-Nitroaniline	A	ug/L	0	0		0	0	0	2.4	5	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	5	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	
3-Nitroaniline	A	ug/L	0	0		0	0	0	2.77	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939418	MB-162302	SVOC-8270-W-	MBLK	3N.I\sd122021\Do	12/20/2021 8:54:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
4-Chloro-2-methylphenol	A	ug/L	0	0		0	0	0	1.6	5	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	5	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	5	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	5	150	0%	0	0	0%	
4-Nitroaniline	A	ug/L	0	0		0	0	0	1.63	5	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	5	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	5	150	0%	0	0	0%	
Aniline	A	ug/L	0	0		0	0	0	3.74	5	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.23	5	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.09	5	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.72	6.72	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	5	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	5	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	5	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	5	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	5	150	0%	0	0	0%	
Benzoic acid	A	ug/L	0	0		0	0	0	1.51	5	150	0%	0	0	0%	
Benzyl alcohol	A	ug/L	0	0		0	0	0	3.13	5	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	5	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	5	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	5	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	5	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	5	150	0%	0	0	0%	
Carbazole	A	ug/L	0	0		0	0	0	0.842	5	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.17	5	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	5	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	5	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	5	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	5	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	5	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939418	MB-162302	SVOC-8270-W-	MBLK	3N.I\sd122021\Do	12/20/2021 8:54:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	0	0		0	0	0	1.82	5	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	5	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	5	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	5	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	5	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	5	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.67	5	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	5	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	5	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	5	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	5	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.83	5	150	0%	0	0	0%	
p-Chloroaniline	A	ug/L	0	0		0	0	0	1.52	5	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	5	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.46	5	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.921	5	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.22	5	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.51	5	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	157.73261	157.73261		200	0	0	2.88	5	0	79%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	66.95328	66.95328		100	0	0	0.724	5	0	67%	28	107	0%	
2-Fluorophenol	S	ug/L	70.28595	70.28595		200	0	0	3.52	5	0	35%	10	75	0%	
Nitrobenzene-d5	S	ug/L	60.40045	60.40045		100	0	0	2.34	5	0	60%	32	94	0%	
Phenol-d5	S	ug/L	69.74061	69.74061		200	0	0	2.06	5	0	35%	10	65	0%	
Terphenyl-d14	S	ug/L	104.10484	104.10484		100	0	0	1.17	5	0	104%	32	122	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	5	150	0%	0	0	0%	
o-Terphenyl	X	ug/L	0	0		0	0	0	1.27	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939419	LCS-162302	SVOC-8270-W-	LCS-DOD	3N.I\sd122021\Do	12/20/2021 9:27:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	58.04122	58.04122		100	0	0	1.9	10	150	58%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	52.2322	52.2322		100	0	0	1.97	10	150	52%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	49.26985	49.26985		100	0	0	2.13	10	150	49%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	48.04747	48.04747		100	0	0	2.02	10	150	48%	29	112	0%	
1-Methylnaphthalene	A	ug/L	71.51578	71.51578		100	0	0	2.39	10	150	72%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	60.46829	60.46829		100	0	0	1.45	10	150	60%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	72.22822	72.22822		100	0	0	2.23	10	150	72%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	79.08459	79.08459		100	0	0	2.64	10	150	79%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	68.96261	68.96261		100	0	0	1.69	10	150	69%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	71.485	71.485		100	0	0	1.69	10	150	71%	31	124	0%	
2,4-Dinitrophenol	A	ug/L	76.64735	76.64735		100	0	0	4.26	10	150	77%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	77.05887	77.05887		100	0	0	3.04	10	150	77%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	88.62477	88.62477		100	0	0	3.2	10	150	89%	50	118	0%	
2-Chloronaphthalene	A	ug/L	79.23752	79.23752		100	0	0	2.14	10	150	79%	40	116	0%	
2-Chlorophenol	A	ug/L	69.72939	69.72939		100	0	0	2.48	10	150	70%	38	117	0%	
2-Methylnaphthalene	A	ug/L	72.96069	72.96069		100	0	0	1.92	10	150	73%	40	121	0%	
2-Nitroaniline	A	ug/L	74.94964	74.94964		100	0	0	2.4	10	150	75%	55	127	0%	
2-Nitrophenol	A	ug/L	79.06127	79.06127		100	0	0	2.36	10	150	79%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	69.35556	69.35556		100	0	0	2.11	10	150	69%	27	129	0%	
3-Nitroaniline	A	ug/L	68.33787	68.33787		100	0	0	2.77	10	150	68%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	83.60471	83.60471		100	0	0	2.33	10	150	84%	44	137	0%	
4-Bromophenyl phenyl ether	A	ug/L	89.58154	89.58154		100	0	0	1.74	10	150	90%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	76.3945	76.3945		100	0	0	1.6	10	150	76%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	83.10078	83.10078		100	0	0	1.46	10	150	83%	52	119	0%	
4-Chlorophenol	A	ug/L	73.04341	73.04341		100	0	0	2.64	10	150	73%	41	81	0%	
4-Chlorophenyl phenyl ether	A	ug/L	95.88283	95.88283		100	0	0	2.03	10	150	96%	53	121	0%	
4-Nitroaniline	A	ug/L	80.81293	80.81293		100	0	0	1.63	10	150	81%	57	101	0%	
4-Nitrophenol	A	ug/L	38.78163	38.78163		100	0	0	2.5	10	150	39%	15	36	0%	S
Acenaphthene	A	ug/L	92.27103	92.27103		100	0	0	1.89	10	150	92%	47	122	0%	
Acenaphthylene	A	ug/L	78.60907	78.60907		100	0	0	1.57	10	150	79%	41	130	0%	
Aniline	A	ug/L	26.68324	26.68324		100	0	0	3.74	10	150	27%	24	60	0%	
Anthracene	A	ug/L	88.12118	88.12118		100	0	0	1.23	10	150	88%	57	123	0%	
Azobenzene	A	ug/L	72.54378	72.54378		100	0	0	1.09	10	150	73%	61	116	0%	
Benzidine	A	ug/L	21.62373	21.62373		100	0	0	6.72	10	150	22%	10	100	0%	
Benzo(a)anthracene	A	ug/L	93.34139	93.34139		100	0	0	0.856	10	150	93%	58	125	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939419	LCS-162302	SVOC-8270-W-	LCS-DOD	3N.I\sd122021\Do	12/20/2021 9:27:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	90.13305	90.13305		100	0	0	1.24	10	150	90%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	93.73757	93.73757		100	0	0	0.903	10	150	94%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	86.89685	86.89685		100	0	0	1.01	10	150	87%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	84.85126	84.85126		100	0	0	0.97	10	150	85%	57	129	0%	
Benzoic acid	A	ug/L	33.02743	33.02743		100	0	0	1.51	10	150	33%	10	30	0%	S
Benzyl alcohol	A	ug/L	55.669	55.669		100	0	0	3.13	10	150	56%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	77.34291	77.34291		100	0	0	1.36	10	150	77%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	76.30746	76.30746		100	0	0	2.57	10	150	76%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	60.46829	60.46829		100	0	0	1.49	10	150	60%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	88.94608	88.94608		100	0	0	1.91	10	150	89%	55	135	0%	
Butylbenzylphthalate	A	ug/L	88.08516	88.08516		100	0	0	1.57	10	150	88%	53	134	0%	
Carbazole	A	ug/L	88.65155	88.65155		100	0	0	0.842	10	150	89%	60	122	0%	
Chrysene	A	ug/L	90.26018	90.26018		100	0	0	1.17	10	150	90%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	88.30837	88.30837		100	0	0	0.932	10	150	88%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	90.2081	90.2081		100	0	0	1.34	10	150	90%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	87.65153	87.65153		100	0	0	1.17	10	150	88%	51	134	0%	
Dibenzofuran	A	ug/L	81.20115	81.20115		100	0	0	1.74	10	150	81%	53	118	0%	
Diethyl phthalate	A	ug/L	96.4221	96.4221		100	0	0	2.18	10	150	96%	56	125	0%	
Dimethyl phthalate	A	ug/L	89.12103	89.12103		100	0	0	1.72	10	150	89%	45	127	0%	
Fluoranthene	A	ug/L	87.43427	87.43427		100	0	0	0.883	10	150	87%	57	128	0%	
Fluorene	A	ug/L	84.50155	84.50155		100	0	0	1.82	10	150	85%	52	124	0%	
Hexachlorobenzene	A	ug/L	81.34907	81.34907		100	0	0	1.33	10	150	81%	53	125	0%	
Hexachlorobutadiene	A	ug/L	47.28142	47.28142		100	0	0	2.32	10	150	47%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	58.48181	58.48181		100	0	0	2.97	10	150	58%	39	91	0%	
Hexachloroethane	A	ug/L	40.57352	40.57352		100	0	0	1.79	10	150	41%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	80.96853	80.96853		100	0	0	1.25	10	150	81%	52	134	0%	
Isophorone	A	ug/L	80.06026	80.06026		100	0	0	1.67	10	150	80%	42	124	0%	
m+p-Cresols	A	ug/L	63.79159	63.79159		100	0	0	1.78	10	150	64%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	85.29006	85.29006		100	0	0	1.54	10	150	85%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	47.58346	47.58346		100	0	0	1.53	10	150	48%	20	45	0%	S
n-Nitrosodiphenylamine	A	ug/L	94.98227	94.98227		100	0	0	1.16	10	150	95%	51	123	0%	
Naphthalene	A	ug/L	71.36452	71.36452		100	0	0	1.74	10	150	71%	40	121	0%	
Nitrobenzene	A	ug/L	62.52468	62.52468		100	0	0	2.31	10	150	63%	45	121	0%	
o-Cresol	A	ug/L	71.62767	71.62767		100	0	0	1.83	10	150	72%	30	117	0%	
p-Chloroaniline	A	ug/L	60.61572	60.61572		100	0	0	1.52	10	150	61%	33	117	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939419	LCS-162302	SVOC-8270-W-	LCS-DOD	3N.I\sd122021\Do	12/20/2021 9:27:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	103.03559	103.03559		100	0	0	4.24	10	150	103%	35	138	0%	
Phenanthrene	A	ug/L	88.78542	88.78542		100	0	0	0.784	10	150	89%	59	120	0%	
Phenol	A	ug/L	44.15514	44.15514		100	0	0	1.46	10	150	44%	37	75	0%	
Pyrene	A	ug/L	84.12788	84.12788		100	0	0	0.921	10	150	84%	57	126	0%	
Pyridine	A	ug/L	32.20631	32.20631		100	0	0	3.22	10	150	32%	16	45	0%	
Triallate	A	ug/L	85.268	85.268		100	0	0	1.51	10	150	85%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	170.11261	170.11261		200	0	0	2.88	10	0	85%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	78.13776	78.13776		100	0	0	0.724	10	0	78%	44	119	0%	
2-Fluorophenol	S	ug/L	84.12809	84.12809		200	0	0	3.52	10	0	42%	19	119	0%	
Nitrobenzene-d5	S	ug/L	63.35622	63.35622		100	0	0	2.34	10	0	63%	44	120	0%	
Phenol-d5	S	ug/L	86.95751	86.95751		200	0	0	2.06	10	0	43%	10	65	0%	
Terphenyl-d14	S	ug/L	98.09252	98.09252		100	0	0	1.17	10	0	98%	50	134	0%	
4-Chloroaniline	X	ug/L	60.61572	60.61572		100	0	0	1.61	10	150	61%	33	117	0%	
o-Terphenyl	X	ug/L	86.82012	86.82012		100	0	0	1.27	10	150	87%	40	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939420	LCSD-162302	SVOC-8270-W-	LCSD-DOD	3N.I\sd122021\Do	12/20/2021 9:59:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	55.29616	55.29616		100	0	0	1.9	10	150	55%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	49.27374	49.27374		100	0	0	1.97	10	150	49%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	44.68589	44.68589		100	0	0	2.13	10	150	45%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	44.45513	44.45513		100	0	0	2.02	10	150	44%	29	112	0%	
1-Methylnaphthalene	A	ug/L	73.32665	73.32665		100	0	0	2.39	10	150	73%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	62.60167	62.60167		100	0	0	1.45	10	150	63%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	73.81152	73.81152		100	0	0	2.23	10	150	74%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	84.57713	84.57713		100	0	0	2.64	10	150	85%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	73.62804	73.62804		100	0	0	1.69	10	150	74%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	80.34762	80.34762		100	0	0	1.69	10	150	80%	31	124	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939420	LCSD-162302	SVOC-8270-W-	LCSD-DOD	3N.I\sd122021\Do	12/20/2021 9:59:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	78.69538	78.69538		100	0	0	4.26	10	150	79%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	81.67186	81.67186		100	0	0	3.04	10	150	82%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	94.48986	94.48986		100	0	0	3.2	10	150	94%	50	118	0%	
2-Chloronaphthalene	A	ug/L	77.66587	77.66587		100	0	0	2.14	10	150	78%	40	116	0%	
2-Chlorophenol	A	ug/L	75.51668	75.51668		100	0	0	2.48	10	150	76%	38	117	0%	
2-Methylnaphthalene	A	ug/L	74.06687	74.06687		100	0	0	1.92	10	150	74%	40	121	0%	
2-Nitroaniline	A	ug/L	79.87728	79.87728		100	0	0	2.4	10	150	80%	55	127	0%	
2-Nitrophenol	A	ug/L	80.05102	80.05102		100	0	0	2.36	10	150	80%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	77.04737	77.04737		100	0	0	2.11	10	150	77%	27	129	0%	
3-Nitroaniline	A	ug/L	67.36233	67.36233		100	0	0	2.77	10	150	67%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	90.61077	90.61077		100	0	0	2.33	10	150	91%	44	137	0%	
4-Bromophenyl phenyl ether	A	ug/L	91.49112	91.49112		100	0	0	1.74	10	150	91%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	81.46952	81.46952		100	0	0	1.6	10	150	81%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	87.19973	87.19973		100	0	0	1.46	10	150	87%	52	119	0%	
4-Chlorophenol	A	ug/L	79.95574	79.95574		100	0	0	2.64	10	150	80%	41	81	0%	
4-Chlorophenyl phenyl ether	A	ug/L	91.14568	91.14568		100	0	0	2.03	10	150	91%	53	121	0%	
4-Nitroaniline	A	ug/L	87.21987	87.21987		100	0	0	1.63	10	150	87%	57	101	0%	
4-Nitrophenol	A	ug/L	43.5472	43.5472		100	0	0	2.5	10	150	44%	15	36	0%	S
Acenaphthene	A	ug/L	85.73126	85.73126		100	0	0	1.89	10	150	86%	47	122	0%	
Acenaphthylene	A	ug/L	78.36972	78.36972		100	0	0	1.57	10	150	78%	41	130	0%	
Aniline	A	ug/L	29.02368	29.02368		100	0	0	3.74	10	150	29%	24	60	0%	
Anthracene	A	ug/L	91.96741	91.96741		100	0	0	1.23	10	150	92%	57	123	0%	
Azobenzene	A	ug/L	78.24711	78.24711		100	0	0	1.09	10	150	78%	61	116	0%	
Benzidine	A	ug/L	19.1667	19.1667		100	0	0	6.72	10	150	19%	10	100	0%	
Benzo(a)anthracene	A	ug/L	101.34787	101.34787		100	0	0	0.856	10	150	101%	58	125	0%	
Benzo(a)pyrene	A	ug/L	92.05814	92.05814		100	0	0	1.24	10	150	92%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	97.21157	97.21157		100	0	0	0.903	10	150	97%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	89.00879	89.00879		100	0	0	1.01	10	150	89%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	87.51889	87.51889		100	0	0	0.97	10	150	88%	57	129	0%	
Benzoic acid	A	ug/L	31.96093	31.96093		100	0	0	1.51	10	150	32%	10	30	0%	S
Benzyl alcohol	A	ug/L	61.89636	61.89636		100	0	0	3.13	10	150	62%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	86.74749	86.74749		100	0	0	1.36	10	150	87%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	80.32574	80.32574		100	0	0	2.57	10	150	80%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	62.60167	62.60167		100	0	0	1.49	10	150	63%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	95.355	95.355		100	0	0	1.91	10	150	95%	55	135	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939420	LCSD-162302	SVOC-8270-W-	LCSD-DOD	3N.I\sd122021\Do	12/20/2021 9:59:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	97.90714	97.90714		100	0	0	1.57	10	150	98%	53	134	0%	
Carbazole	A	ug/L	93.2567	93.2567		100	0	0	0.842	10	150	93%	60	122	0%	
Chrysene	A	ug/L	98.87289	98.87289		100	0	0	1.17	10	150	99%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	94.70355	94.70355		100	0	0	0.932	10	150	95%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	91.40038	91.40038		100	0	0	1.34	10	150	91%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	90.55204	90.55204		100	0	0	1.17	10	150	91%	51	134	0%	
Dibenzofuran	A	ug/L	82.12215	82.12215		100	0	0	1.74	10	150	82%	53	118	0%	
Diethyl phthalate	A	ug/L	99.26312	99.26312		100	0	0	2.18	10	150	99%	56	125	0%	
Dimethyl phthalate	A	ug/L	92.05248	92.05248		100	0	0	1.72	10	150	92%	45	127	0%	
Fluoranthene	A	ug/L	92.14595	92.14595		100	0	0	0.883	10	150	92%	57	128	0%	
Fluorene	A	ug/L	81.84036	81.84036		100	0	0	1.82	10	150	82%	52	124	0%	
Hexachlorobenzene	A	ug/L	84.71289	84.71289		100	0	0	1.33	10	150	85%	53	125	0%	
Hexachlorobutadiene	A	ug/L	40.77906	40.77906		100	0	0	2.32	10	150	41%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	50.9468	50.9468		100	0	0	2.97	10	150	51%	39	91	0%	
Hexachloroethane	A	ug/L	35.42979	35.42979		100	0	0	1.79	10	150	35%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	86.04743	86.04743		100	0	0	1.25	10	150	86%	52	134	0%	
Isophorone	A	ug/L	87.2651	87.2651		100	0	0	1.67	10	150	87%	42	124	0%	
m+p-Cresols	A	ug/L	71.03879	71.03879		100	0	0	1.78	10	150	71%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	97.1274	97.1274		100	0	0	1.54	10	150	97%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	50.60858	50.60858		100	0	0	1.53	10	150	51%	20	45	0%	S
n-Nitrosodiphenylamine	A	ug/L	102.60768	102.60768		100	0	0	1.16	10	150	103%	51	123	0%	
Naphthalene	A	ug/L	67.71093	67.71093		100	0	0	1.74	10	150	68%	40	121	0%	
Nitrobenzene	A	ug/L	67.96236	67.96236		100	0	0	2.31	10	150	68%	45	121	0%	
o-Cresol	A	ug/L	77.71116	77.71116		100	0	0	1.83	10	150	78%	30	117	0%	
p-Chloroaniline	A	ug/L	63.93904	63.93904		100	0	0	1.52	10	150	64%	33	117	0%	
Pentachlorophenol	A	ug/L	110.1403	110.1403		100	0	0	4.24	10	150	110%	35	138	0%	
Phenanthrene	A	ug/L	94.04222	94.04222		100	0	0	0.784	10	150	94%	59	120	0%	
Phenol	A	ug/L	48.88231	48.88231		100	0	0	1.46	10	150	49%	37	75	0%	
Pyrene	A	ug/L	89.59343	89.59343		100	0	0	0.921	10	150	90%	57	126	0%	
Pyridine	A	ug/L	34.8229	34.8229		100	0	0	3.22	10	150	35%	16	45	0%	
Triallate	A	ug/L	89.46879	89.46879		100	0	0	1.51	10	150	89%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939420	LCSD-162302	SVOC-8270-W-	LCSD-DOD	3N.I\sd122021\Do	12/20/2021 9:59:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	185.87159	185.87159		200	0	0	2.88	10	0	93%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	72.26792	72.26792		100	0	0	0.724	10	0	72%	44	119	0%	
2-Fluorophenol	S	ug/L	88.81195	88.81195		200	0	0	3.52	10	0	44%	19	119	0%	
Nitrobenzene-d5	S	ug/L	68.47045	68.47045		100	0	0	2.34	10	0	68%	44	120	0%	
Phenol-d5	S	ug/L	88.6246	88.6246		200	0	0	2.06	10	0	44%	10	65	0%	
Terphenyl-d14	S	ug/L	104.28631	104.28631		100	0	0	1.17	10	0	104%	50	134	0%	
4-Chloroaniline	X	ug/L	63.93904	63.93904		100	0	0	1.61	10	150	64%	33	117	0%	
o-Terphenyl	X	ug/L	94.00813	94.00813		100	0	0	1.27	10	150	94%	40	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939421	B21121234-001	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/20/2021 10:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8564	10	150	0%	44	142	0%	
1,2-Diphenylhydrazine as Azobenzen	A	ug/L	0	0		0	0	0	1.16144	4.76	150	0%	41	103	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12296	10	150	0%	27	100	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.01824	10	150	0%	37	144	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.62792	10	150	0%	39	135	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.63744	10	150	0%	32	119	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.08408	10	150	0%	10	191	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.06584	4.76	150	0%	39	139	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.87504	4.76	150	0%	50	158	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.13248	10	150	0%	60	118	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.39904	10	150	0%	23	134	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	1.89448	10	150	0%	29	182	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.00872	9.52	150	0%	10	262	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	1.75168	10	150	0%	10	181	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7612	10	150	0%	53	127	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.45656	10	150	0%	22	147	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.94208	10	150	0%	25	158	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.46568	10	150	0%	10	132	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.88496	10	150	0%	47	145	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.58984	10	150	0%	33	145	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939421	B21121234-001	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/20/2021 10:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Anthracene	A	ug/L	0	0		0	0	0	0.98056	10	150	0%	27	133	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.08528	4.76	150	0%	41	103	0%	
Benzidine	A	ug/L	0	0		0	0	0	5.63584	9.52	150	0%	10	143	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.821576	4.76	150	0%	33	143	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.10432	4.76	150	0%	17	163	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.805392	5	150	0%	24	159	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.02816	10	150	0%	10	219	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.893928	4.76	150	0%	11	162	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.31376	10	150	0%	33	184	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.58944	5	150	0%	12	158	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.32328	10	150	0%	36	166	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5232	10	150	0%	10	152	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.08528	4.76	150	0%	17	168	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.869176	10	150	0%	10	118	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.06624	10	150	0%	10	146	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.10432	4.76	150	0%	10	227	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.0944	10	150	0%	10	114	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.67552	10	150	0%	36	110	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.88536	10	150	0%	26	137	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.78976	5	150	0%	59	121	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	0.817768	4.76	150	0%	10	152	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.35144	4.76	150	0%	21	82	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.96072	5	150	0%	30	85	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.81832	4.76	150	0%	16	91	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.05672	4.76	150	0%	10	171	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.10432	10	150	0%	21	196	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.46608	5	150	0%	10	230	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	0.99008	5	150	0%	19	43	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.10432	10	150	0%	33	106	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.64696	10	150	0%	21	133	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.20864	10	150	0%	35	180	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24592	4.76	150	0%	14	176	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.791112	4.76	150	0%	54	120	0%	
Phenol	A	ug/L	0	0		0	0	0	1.46608	10	150	0%	10	112	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.817768	10	150	0%	52	115	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939421	B21121234-001	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/20/2021 10:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,4-Dichlorobenzene-d4	I	ug/L	40	38.08		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	38.08		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	146.79233	139.746298		190.4	0	0	2.84648	10	0	73%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	58.09385	55.3053452		95.2	0	0	0.72352	10	0	58%	28	107	0%	
2-Fluorophenol	S	ug/L	74.62635	71.0442852		190.4	0	0	3.56048	10	0	37%	10	75	0%	
Nitrobenzene-d5	S	ug/L	52.52623	50.004971		95.2	0	0	2.35144	10	0	53%	32	94	0%	
Phenol-d5	S	ug/L	67.12515	63.9031428		190.4	0	0	2.08488	10	0	34%	10	65	0%	
Terphenyl-d14	S	ug/L	91.46307	87.0728426		95.2	0	0	1.0948	10	0	91%	32	122	0%	
1,2-Dichlorobenzene	X	ug/L	0	0		0	0	0	1.98968	10	150	0%	32	129	0%	
1,3-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.20864	5	150	0%	10	172	0%	
1,4-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.21816	5	150	0%	20	124	0%	
1-Methylnaphthalene	X	ug/L	0	0		0	0	0	2.19912	10	150	0%	36	95	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.43752	10	150	0%	36	166	0%	
2-Methylnaphthalene	X	ug/L	0	0		0	0	0	1.78976	10	150	0%	36	89	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.24672	10	150	0%	38	98	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.44664	10	150	0%	33	86	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.65648	10	150	0%	34	102	0%	
Aniline	X	ug/L	0	0		0	0	0	3.32248	10	150	0%	10	101	0%	
Benzoic acid	X	ug/L	0	0		0	0	0	1.53272	10	150	0%	10	34	0%	
Benzyl alcohol	X	ug/L	0	0		0	0	0	2.82744	10	150	0%	27	64	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.793968	10	150	0%	45	109	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.59936	10	150	0%	44	90	0%	
m+p-Cresols	X	ug/L	0	0		0	0	0	1.75168	10	150	0%	24	83	0%	
o-Cresol	X	ug/L	0	0		0	0	0	1.78024	10	150	0%	22	88	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.428	10	150	0%	23	82	0%	
Pyridine	X	ug/L	0	0		0	0	0	2.35144	10	150	0%	10	47	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939422	B21121234-001	SVOC-625.1-W-	MS	3N.I\sd122021\Do	12/20/2021 11:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939422	B21121234-001	SVOC-625.1-W-	MS	3N.I\sd122021\Do	12/20/2021 11:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	33.98862	67.97724		100	0	0	3.9	10	150	68%	48	98	0%	
1,2-Dichlorobenzene	A	ug/L	32.91982	65.83964		100	0	0	4.18	10	150	66%	48	91	0%	
1,3-Dichlorobenzene	A	ug/L	31.04467	62.08934		100	0	0	4.64	10	150	62%	46	89	0%	
1,4-Dichlorobenzene	A	ug/L	30.72927	61.45854		100	0	0	4.66	10	150	61%	46	90	0%	
2,4,5-Trichlorophenol	A	ug/L	32.73534	65.47068		100	0	0	4.46	10	150	65%	27	123	0%	
2,4,6-Trichlorophenol	A	ug/L	36.40001	72.80002		100	0	0	4.24	10	150	73%	24	120	0%	
2,4-Dichlorophenol	A	ug/L	36.51419	73.02838		100	0	0	3.42	10	150	73%	24	107	0%	
2,4-Dimethylphenol	A	ug/L	39.18182	78.36364		100	0	0	3.44	10	150	78%	39	96	0%	
2,4-Dinitrophenol	A	ug/L	40.44013	80.88026		100	0	0	8.58	20	150	81%	16	105	0%	
2-Chloronaphthalene	A	ug/L	36.40964	72.81928		100	0	0	4.48	10	150	73%	55	104	0%	
2-Chlorophenol	A	ug/L	38.10674	76.21348		100	0	0	5.04	10	150	76%	22	97	0%	
2-Nitrophenol	A	ug/L	38.86477	77.72954		100	0	0	3.98	10	150	78%	30	105	0%	
3,3´-Dichlorobenzidine	A	ug/L	24.09936	48.19872		100	0	0	4.22	20	150	48%	36	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	36.02957	72.05914		100	0	0	3.68	20	150	72%	19	128	0%	
4-Bromophenyl phenyl ether	A	ug/L	39.05765	78.1153		100	0	0	3.7	10	150	78%	60	113	0%	
4-Chloro-3-methylphenol	A	ug/L	42.79852	85.59704		100	0	0	3.06	10	150	86%	35	101	0%	
4-Chlorophenyl phenyl ether	A	ug/L	38.22496	76.44992		100	0	0	4.08	10	150	76%	60	108	0%	
4-Nitrophenol	A	ug/L	19.62721	39.25442		100	0	0	5.18	20	150	39%	10	77	0%	
Acenaphthene	A	ug/L	43.40616	86.81232		100	0	0	3.96	10	150	87%	62	105	0%	
Acenaphthylene	A	ug/L	38.33571	76.67142		100	0	0	3.34	10	150	77%	58	97	0%	
Anthracene	A	ug/L	43.68365	87.3673		100	0	0	2.06	10	150	87%	61	108	0%	
Benzidine	A	ug/L	3.53957	0		100	0	0	11.84	20	150	0%	10	121	0%	S1
Benzo(b)fluoranthene	A	ug/L	39.58466	79.16932		100	0	0	1.692	10	150	79%	53	123	0%	
Benzo(g,h,i)perylene	A	ug/L	35.82587	71.65174		100	0	0	2.16	10	150	72%	62	122	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	37.86058	75.72116		100	0	0	2.76	10	150	76%	54	102	0%	
bis(-2-chloroethyl)Ether	A	ug/L	40.77151	81.54302		100	0	0	5.44	10	150	82%	45	92	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	30.04057	60.08114		100	0	0	2.78	10	150	60%	43	85	0%	
Butylbenzylphthalate	A	ug/L	39.63818	79.27636		100	0	0	3.2	10	150	79%	57	121	0%	
Di-n-butyl phthalate	A	ug/L	39.43185	78.8637		100	0	0	1.826	10	150	79%	57	121	0%	
Di-n-octyl phthalate	A	ug/L	34.41139	68.82278		100	0	0	2.24	10	150	69%	45	127	0%	
Diethyl phthalate	A	ug/L	40.94979	81.89958		100	0	0	4.4	10	150	82%	56	115	0%	
Dimethyl phthalate	A	ug/L	46.61902	93.23804		100	0	0	3.52	10	150	93%	46	115	0%	
Fluoranthene	A	ug/L	38.98934	77.97868		100	0	0	1.86	10	150	78%	60	111	0%	
Fluorene	A	ug/L	40.70617	81.41234		100	0	0	3.76	10	150	81%	60	106	0%	
Hexachlorocyclopentadiene	A	ug/L	23.2385	46.477		100	0	0	6.22	10	150	46%	44	95	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939422	B21121234-001	SVOC-625.1-W-	MS	3N.I\sd122021\Do	12/20/2021 11:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Isophorone	A	ug/L	39.7421	79.4842		100	0	0	2.32	10	150	79%	51	97	0%	
n-Nitroso-di-n-propylamine	A	ug/L	44.68744	89.37488		100	0	0	3.08	10	150	89%	55	106	0%	
n-Nitrosodimethylamine	A	ug/L	25.17295	50.3459		100	0	0	2.08	10	150	50%	21	65	0%	
n-Nitrosodiphenylamine	A	ug/L	41.85333	83.70666		100	0	0	2.32	10	150	84%	58	117	0%	
Naphthalene	A	ug/L	38.61563	77.23126		100	0	0	3.46	10	150	77%	50	99	0%	
Nitrobenzene	A	ug/L	38.34046	76.68092		100	0	0	4.64	10	150	77%	49	110	0%	
Phenol	A	ug/L	24.81251	49.62502		100	0	0	3.08	10	150	50%	10	62	0%	
Pyrene	A	ug/L	37.83597	75.67194		100	0	0	1.718	10	150	76%	61	113	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	73.87669	147.75338		200	0	0	5.98	10	0	74%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	33.05075	66.1015		100	0	0	1.52	10	0	66%	28	107	0%	
2-Fluorophenol	S	ug/L	46.15367	92.30734		200	0	0	7.48	10	0	46%	10	75	0%	
Nitrobenzene-d5	S	ug/L	35.45443	70.90886		100	0	0	4.94	10	0	71%	32	94	0%	
Phenol-d5	S	ug/L	44.41184	88.82368		200	0	0	4.38	10	0	44%	10	65	0%	
Terphenyl-d14	S	ug/L	48.05851	96.11702		100	0	0	2.3	10	0	96%	32	122	0%	
1-Methylnaphthalene	X	ug/L	37.46504	74.93008		100	0	0	4.62	10	150	75%	36	95	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	30.04057	60.08114		100	0	0	3.02	10	150	60%	36	166	0%	
2-Methylnaphthalene	X	ug/L	38.50432	77.00864		100	0	0	3.76	10	150	77%	36	89	0%	
2-Nitroaniline	X	ug/L	40.95682	81.91364		100	0	0	4.72	10	150	82%	38	98	0%	
3-Nitroaniline	X	ug/L	35.49724	70.99448		100	0	0	5.14	10	150	71%	33	86	0%	
4-Nitroaniline	X	ug/L	37.30785	74.6157		100	0	0	3.48	10	150	75%	34	102	0%	
Aniline	X	ug/L	13.3976	26.7952		100	0	0	6.98	10	150	27%	10	101	0%	
Benzoic acid	X	ug/L	16.99584	33.99168		100	0	0	3.22	10	150	34%	10	34	0%	
Benzyl alcohol	X	ug/L	29.36433	58.72866		100	0	0	5.94	10	150	59%	27	64	0%	
Carbazole	X	ug/L	46.52859	93.05718		100	0	0	1.668	10	150	93%	45	109	0%	
Dibenzofuran	X	ug/L	40.88946	81.77892		100	0	0	3.36	10	150	82%	44	90	0%	
m+p-Cresols	X	ug/L	35.31964	70.63928		100	0	0	3.68	10	150	71%	24	83	0%	
o-Cresol	X	ug/L	36.53093	73.06186		100	0	0	3.74	10	150	73%	22	88	0%	
p-Chloroaniline	X	ug/L	31.08769	62.17538		100	0	0	3	10	150	62%	23	82	0%	
Pyridine	X	ug/L	14.90102	29.80204		100	0	0	4.94	10	150	30%	10	47	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939423	B21121234-002	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/20/2021 11:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.95	10	150	0%	44	142	0%	
1,2-Diphenylhydrazine as Azobenzen	A	ug/L	0	0		0	0	0	1.22	5	150	0%	41	103	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	27	100	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12	10	150	0%	37	144	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.71	10	150	0%	39	135	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.72	10	150	0%	32	119	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.29	10	150	0%	10	191	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.17	5	150	0%	39	139	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.02	5	150	0%	50	158	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.24	10	150	0%	60	118	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.52	10	150	0%	23	134	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	1.99	10	150	0%	29	182	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	10	262	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	1.84	10	150	0%	10	181	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.85	10	150	0%	53	127	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.53	10	150	0%	22	147	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.04	10	150	0%	25	158	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.59	10	150	0%	10	132	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.98	10	150	0%	47	145	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.67	10	150	0%	33	145	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.03	10	150	0%	27	133	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.14	5	150	0%	41	103	0%	
Benzidine	A	ug/L	0	0		0	0	0	5.92	10	150	0%	10	143	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.863	5	150	0%	33	143	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.16	5	150	0%	17	163	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.846	5	150	0%	24	159	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.08	10	150	0%	10	219	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.939	5	150	0%	11	162	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.38	10	150	0%	33	184	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.72	5	150	0%	12	158	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.39	10	150	0%	36	166	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6	10	150	0%	10	152	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.14	5	150	0%	17	168	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.913	10	150	0%	10	118	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.12	10	150	0%	10	146	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939423	B21121234-002	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/20/2021 11:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.16	5	150	0%	10	227	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2	10	150	0%	10	114	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.76	10	150	0%	36	110	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.93	10	150	0%	26	137	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.88	5	150	0%	59	121	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	0.859	5	150	0%	10	152	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.47	5	150	0%	21	82	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.11	5	150	0%	30	85	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.91	5	150	0%	16	91	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.11	5	150	0%	10	171	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.16	10	150	0%	21	196	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	5	150	0%	10	230	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.04	5	150	0%	19	43	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	33	106	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.73	10	150	0%	21	133	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	35	180	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.46	5	150	0%	14	176	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.831	5	150	0%	54	120	0%	
Phenol	A	ug/L	0	0		0	0	0	1.54	10	150	0%	10	112	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.859	10	150	0%	52	115	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	183.95893	183.95893		200	0	0	2.99	10	0	92%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	67.63886	67.63886		100	0	0	0.76	10	0	68%	28	107	0%	
2-Fluorophenol	S	ug/L	75.38926	75.38926		200	0	0	3.74	10	0	38%	10	75	0%	
Nitrobenzene-d5	S	ug/L	61.76388	61.76388		100	0	0	2.47	10	0	62%	32	94	0%	
Phenol-d5	S	ug/L	73.14527	73.14527		200	0	0	2.19	10	0	37%	10	65	0%	
Terphenyl-d14	S	ug/L	104.45547	104.45547		100	0	0	1.15	10	0	104%	32	122	0%	
1,2-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.09	10	150	0%	32	129	0%	
1,3-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.32	5	150	0%	10	172	0%	
1,4-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.33	5	150	0%	20	124	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939423	B21121234-002	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/20/2021 11:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1-Methylnaphthalene	X	ug/L	0	0		0	0	0	2.31	10	150	0%	36	95	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.51	10	150	0%	36	166	0%	
2-Methylnaphthalene	X	ug/L	0	0		0	0	0	1.88	10	150	0%	36	89	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.36	10	150	0%	38	98	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.57	10	150	0%	33	86	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.74	10	150	0%	34	102	0%	
Aniline	X	ug/L	0	0		0	0	0	3.49	10	150	0%	10	101	0%	
Benzoic acid	X	ug/L	0	0		0	0	0	1.61	10	150	0%	10	34	0%	
Benzyl alcohol	X	ug/L	0	0		0	0	0	2.97	10	150	0%	27	64	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.834	10	150	0%	45	109	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.68	10	150	0%	44	90	0%	
m+p-Cresols	X	ug/L	0	0		0	0	0	1.84	10	150	0%	24	83	0%	
o-Cresol	X	ug/L	0	0		0	0	0	1.87	10	150	0%	22	88	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5	10	150	0%	23	82	0%	
Pyridine	X	ug/L	0	0		0	0	0	2.47	10	150	0%	10	47	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939424	B21121234-002	SVOC-625.1-W-	MS	3N.I\sd122021\Do	12/21/2021 12:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	30.7038	61.4076		100	0	0	3.9	10	150	61%	48	98	0%	
1,2-Dichlorobenzene	A	ug/L	27.17139	54.34278		100	0	0	4.18	10	150	54%	48	91	0%	
1,3-Dichlorobenzene	A	ug/L	24.20367	48.40734		100	0	0	4.64	10	150	48%	46	89	0%	
1,4-Dichlorobenzene	A	ug/L	25.08923	50.17846		100	0	0	4.66	10	150	50%	46	90	0%	
2,4,5-Trichlorophenol	A	ug/L	34.8079	69.6158		100	0	0	4.46	10	150	70%	27	123	0%	
2,4,6-Trichlorophenol	A	ug/L	38.86231	77.72462		100	0	0	4.24	10	150	78%	24	120	0%	
2,4-Dichlorophenol	A	ug/L	32.86831	65.73662		100	0	0	3.42	10	150	66%	24	107	0%	
2,4-Dimethylphenol	A	ug/L	34.91274	69.82548		100	0	0	3.44	10	150	70%	39	96	0%	
2,4-Dinitrophenol	A	ug/L	38.31938	76.63876		100	0	0	8.58	20	150	77%	16	105	0%	
2-Chloronaphthalene	A	ug/L	37.41172	74.82344		100	0	0	4.48	10	150	75%	55	104	0%	
2-Chlorophenol	A	ug/L	34.29469	68.58938		100	0	0	5.04	10	150	69%	22	97	0%	
2-Nitrophenol	A	ug/L	35.71514	71.43028		100	0	0	3.98	10	150	71%	30	105	0%	
3,3´-Dichlorobenzidine	A	ug/L	33.49839	66.99678		100	0	0	4.22	20	150	67%	36	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	40.53374	81.06748		100	0	0	3.68	20	150	81%	19	128	0%	
4-Bromophenyl phenyl ether	A	ug/L	40.69516	81.39032		100	0	0	3.7	10	150	81%	60	113	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939424	B21121234-002	SVOC-625.1-W-	MS	3N.I\sd122021\Do	12/21/2021 12:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Chloro-3-methylphenol	A	ug/L	41.19589	82.39178		100	0	0	3.06	10	150	82%	35	101	0%	
4-Chlorophenyl phenyl ether	A	ug/L	41.37644	82.75288		100	0	0	4.08	10	150	83%	60	108	0%	
4-Nitrophenol	A	ug/L	17.95558	35.91116		100	0	0	5.18	20	150	36%	10	77	0%	
Acenaphthene	A	ug/L	44.45659	88.91318		100	0	0	3.96	10	150	89%	62	105	0%	
Acenaphthylene	A	ug/L	38.70633	77.41266		100	0	0	3.34	10	150	77%	58	97	0%	
Anthracene	A	ug/L	46.36152	92.72304		100	0	0	2.06	10	150	93%	61	108	0%	
Benzidine	A	ug/L	7.18349	14.36698		100	0	0	11.84	20	150	14%	10	121	0%	
Benzo(b)fluoranthene	A	ug/L	47.32515	94.6503		100	0	0	1.692	10	150	95%	53	123	0%	
Benzo(g,h,i)perylene	A	ug/L	42.62681	85.25362		100	0	0	2.16	10	150	85%	62	122	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	37.02598	74.05196		100	0	0	2.76	10	150	74%	54	102	0%	
bis(-2-chloroethyl)Ether	A	ug/L	39.29781	78.59562		100	0	0	5.44	10	150	79%	45	92	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	29.88201	59.76402		100	0	0	2.78	10	150	60%	43	85	0%	
Butylbenzylphthalate	A	ug/L	43.23749	86.47498		100	0	0	3.2	10	150	86%	57	121	0%	
Di-n-butyl phthalate	A	ug/L	41.95402	83.90804		100	0	0	1.826	10	150	84%	57	121	0%	
Di-n-octyl phthalate	A	ug/L	42.2954	84.5908		100	0	0	2.24	10	150	85%	45	127	0%	
Diethyl phthalate	A	ug/L	43.14371	86.28742		100	0	0	4.4	10	150	86%	56	115	0%	
Dimethyl phthalate	A	ug/L	47.91752	95.83504		100	0	0	3.52	10	150	96%	46	115	0%	
Fluoranthene	A	ug/L	44.28157	88.56314		100	0	0	1.86	10	150	89%	60	111	0%	
Fluorene	A	ug/L	43.65334	87.30668		100	0	0	3.76	10	150	87%	60	106	0%	
Hexachlorocyclopentadiene	A	ug/L	29.56578	59.13156		100	0	0	6.22	10	150	59%	44	95	0%	
Isophorone	A	ug/L	39.42118	78.84236		100	0	0	2.32	10	150	79%	51	97	0%	
n-Nitroso-di-n-propylamine	A	ug/L	45.6387	91.2774		100	0	0	3.08	10	150	91%	55	106	0%	
n-Nitrosodimethylamine	A	ug/L	20.89643	41.79286		100	0	0	2.08	10	150	42%	21	65	0%	
n-Nitrosodiphenylamine	A	ug/L	45.95664	91.91328		100	0	0	2.32	10	150	92%	58	117	0%	
Naphthalene	A	ug/L	35.97275	71.9455		100	0	0	3.46	10	150	72%	50	99	0%	
Nitrobenzene	A	ug/L	37.2834	74.5668		100	0	0	4.64	10	150	75%	49	110	0%	
Phenol	A	ug/L	21.44792	42.89584		100	0	0	3.08	10	150	43%	10	62	0%	
Pyrene	A	ug/L	42.6318	85.2636		100	0	0	1.718	10	150	85%	61	113	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	93.26355	186.5271		200	0	0	5.98	10	0	93%	25	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939424	B21121234-002	SVOC-625.1-W-	MS	3N.I\sd122021\Do	12/21/2021 12:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Fluorobiphenyl	S	ug/L	35.02692	70.05384		100	0	0	1.52	10	0	70%	28	107	0%	
2-Fluorophenol	S	ug/L	38.61787	77.23574		200	0	0	7.48	10	0	39%	10	75	0%	
Nitrobenzene-d5	S	ug/L	33.22555	66.4511		100	0	0	4.94	10	0	66%	32	94	0%	
Phenol-d5	S	ug/L	41.30757	82.61514		200	0	0	4.38	10	0	41%	10	65	0%	
Terphenyl-d14	S	ug/L	52.08327	104.16654		100	0	0	2.3	10	0	104%	32	122	0%	
1-Methylnaphthalene	X	ug/L	37.04101	74.08202		100	0	0	4.62	10	150	74%	36	95	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	29.88201	59.76402		100	0	0	3.02	10	150	60%	36	166	0%	
2-Methylnaphthalene	X	ug/L	39.5987	79.1974		100	0	0	3.76	10	150	79%	36	89	0%	
2-Nitroaniline	X	ug/L	38.1114	76.2228		100	0	0	4.72	10	150	76%	38	98	0%	
3-Nitroaniline	X	ug/L	32.51563	65.03126		100	0	0	5.14	10	150	65%	33	86	0%	
4-Nitroaniline	X	ug/L	36.47025	72.9405		100	0	0	3.48	10	150	73%	34	102	0%	
Aniline	X	ug/L	11.9643	23.9286		100	0	0	6.98	10	150	24%	10	101	0%	
Benzoic acid	X	ug/L	15.02398	30.04796		100	0	0	3.22	10	150	30%	10	34	0%	
Benzyl alcohol	X	ug/L	26.31398	52.62796		100	0	0	5.94	10	150	53%	27	64	0%	
Carbazole	X	ug/L	46.35555	92.7111		100	0	0	1.668	10	150	93%	45	109	0%	
Dibenzofuran	X	ug/L	43.55714	87.11428		100	0	0	3.36	10	150	87%	44	90	0%	
m+p-Cresols	X	ug/L	32.98242	65.96484		100	0	0	3.68	10	150	66%	24	83	0%	
o-Cresol	X	ug/L	33.52895	67.0579		100	0	0	3.74	10	150	67%	22	88	0%	
p-Chloroaniline	X	ug/L	28.50114	57.00228		100	0	0	3	10	150	57%	23	82	0%	
Pyridine	X	ug/L	11.49641	22.99282		100	0	0	4.94	10	150	23%	10	47	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939425	B21121234-003	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/21/2021 12:4	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.95	10	150	0%	44	142	0%	
1,2-Diphenylhydrazine as Azobenzen	A	ug/L	0	0		0	0	0	1.22	5	150	0%	41	103	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	27	100	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12	10	150	0%	37	144	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.71	10	150	0%	39	135	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.72	10	150	0%	32	119	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.29	10	150	0%	10	191	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.17	5	150	0%	39	139	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.02	5	150	0%	50	158	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.24	10	150	0%	60	118	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939425	B21121234-003	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/21/2021 12:4	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.52	10	150	0%	23	134	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	1.99	10	150	0%	29	182	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	10	262	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	1.84	10	150	0%	10	181	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.85	10	150	0%	53	127	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.53	10	150	0%	22	147	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.04	10	150	0%	25	158	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.59	10	150	0%	10	132	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.98	10	150	0%	47	145	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.67	10	150	0%	33	145	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.03	10	150	0%	27	133	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.14	5	150	0%	41	103	0%	
Benzidine	A	ug/L	0	0		0	0	0	5.92	10	150	0%	10	143	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.863	5	150	0%	33	143	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.16	5	150	0%	17	163	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.846	5	150	0%	24	159	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.08	10	150	0%	10	219	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.939	5	150	0%	11	162	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.38	10	150	0%	33	184	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.72	5	150	0%	12	158	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.39	10	150	0%	36	166	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6	10	150	0%	10	152	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.14	5	150	0%	17	168	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.913	10	150	0%	10	118	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.12	10	150	0%	10	146	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.16	5	150	0%	10	227	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2	10	150	0%	10	114	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.76	10	150	0%	36	110	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.93	10	150	0%	26	137	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.88	5	150	0%	59	121	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	0.859	5	150	0%	10	152	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.47	5	150	0%	21	82	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.11	5	150	0%	30	85	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.91	5	150	0%	16	91	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.11	5	150	0%	10	171	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939425	B21121234-003	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/21/2021 12:4	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Isophorone	A	ug/L	0	0		0	0	0	1.16	10	150	0%	21	196	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	5	150	0%	10	230	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.04	5	150	0%	19	43	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	33	106	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.73	10	150	0%	21	133	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	35	180	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.46	5	150	0%	14	176	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.831	5	150	0%	54	120	0%	
Phenol	A	ug/L	0	0		0	0	0	1.54	10	150	0%	10	112	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.859	10	150	0%	52	115	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	171.4024	171.4024		200	0	0	2.99	10	0	86%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	58.15171	58.15171		100	0	0	0.76	10	0	58%	28	107	0%	
2-Fluorophenol	S	ug/L	72.26028	72.26028		200	0	0	3.74	10	0	36%	10	75	0%	
Nitrobenzene-d5	S	ug/L	54.45948	54.45948		100	0	0	2.47	10	0	54%	32	94	0%	
Phenol-d5	S	ug/L	65.6115	65.6115		200	0	0	2.19	10	0	33%	10	65	0%	
Terphenyl-d14	S	ug/L	100.92819	100.92819		100	0	0	1.15	10	0	101%	32	122	0%	
1,2-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.09	10	150	0%	32	129	0%	
1,3-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.32	5	150	0%	10	172	0%	
1,4-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.33	5	150	0%	20	124	0%	
1-Methylnaphthalene	X	ug/L	0	0		0	0	0	2.31	10	150	0%	36	95	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.51	10	150	0%	36	166	0%	
2-Methylnaphthalene	X	ug/L	0	0		0	0	0	1.88	10	150	0%	36	89	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.36	10	150	0%	38	98	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.57	10	150	0%	33	86	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.74	10	150	0%	34	102	0%	
Aniline	X	ug/L	0	0		0	0	0	3.49	10	150	0%	10	101	0%	
Benzoic acid	X	ug/L	0	0		0	0	0	1.61	10	150	0%	10	34	0%	
Benzyl alcohol	X	ug/L	0	0		0	0	0	2.97	10	150	0%	27	64	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.834	10	150	0%	45	109	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939425	B21121234-003	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/21/2021 12:4	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Dibenzofuran	X	ug/L	0	0		0	0	0	1.68	10	150	0%	44	90	0%	
m+p-Cresols	X	ug/L	0	0		0	0	0	1.84	10	150	0%	24	83	0%	
o-Cresol	X	ug/L	0	0		0	0	0	1.87	10	150	0%	22	88	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5	10	150	0%	23	82	0%	
Pyridine	X	ug/L	0	0		0	0	0	2.47	10	150	0%	10	47	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939426	B21121402-001	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 1:14:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.881	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9503	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1087	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9998	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.3661	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2077	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6136	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.6731	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.6731	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.2174	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0096	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.168	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1186	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.4552	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9008	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3364	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.0889	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3067	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4454	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6136	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0097	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.475	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.8711	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5543	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939426	B21121402-001	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 1:14:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Anthracene	A	ug/L	0	0		0	0	0	1.2177	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.0791	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.6528	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.84744	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2276	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.89397	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.9999	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9603	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3464	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5443	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.4751	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.8909	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5543	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1583	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.92268	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3266	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1583	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.1582	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7028	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.87417	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8018	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3167	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.2968	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9403	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.7721	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2375	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6533	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7622	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5246	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5147	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1484	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.2869	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8117	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.1976	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939426	B21121402-001	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 1:14:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Phenanthrene	A	ug/L	0	0		0	0	0	0.77616	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4454	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.91179	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.1878	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	75.63324	74.8769076		198	0	0	2.8512	10		38%	43	140	0%	S
2-Fluorobiphenyl	S	ug/L	32.21368	31.8915432		99	0	0	0.71676	10		32%	44	119	0%	S
2-Fluorophenol	S	ug/L	47.35255	46.8790245		198	0	0	3.4848	10		24%	19	119	0%	
Nitrobenzene-d5	S	ug/L	38.09124	37.7103276		99	0	0	2.3166	10		38%	44	120	0%	S
Phenol-d5	S	ug/L	55.25234	54.6998166		198	0	0	2.0394	10		28%	10	65	0%	
Terphenyl-d14	S	ug/L	76.27426	75.5115174		99	0	0	1.1583	10		76%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4355	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.376	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7423	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.584	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.5939	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6137	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.83358	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5048	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.4949	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939427	B21121402-002	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 1:46:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.976	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0488	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.2152	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1008	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939427	B21121402-002	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 1:46:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4856	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.3192	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.7456	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7576	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7576	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.4304	10.4	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.1616	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.328	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.2256	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5792	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9968	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.4544	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1944	10.4	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.4232	10.4	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.8096	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.5184	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.7456	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.1112	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.6	10.4	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.9656	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.6328	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2792	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1336	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.9888	10.4	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.89024	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2896	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.93912	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0504	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	1.0088	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.4144	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.6728	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5496	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9864	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6328	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.2168	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939427	B21121402-002	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 1:46:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.96928	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3936	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.2168	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2672	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7888	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.91832	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8928	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3832	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.4128	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.0888	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8616	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.3	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.7368	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.8512	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.6016	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5912	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.2064	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.8096	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.4024	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.9032	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.4096	10.4	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.81536	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.5184	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.95784	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.3488	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	5.85004	6.0840416		10.4	0	0	2.9952	10		59%	43	140	0%	J
2-Fluorobiphenyl	S	ug/L	3.00647	3.1267288		5.2	0	0	0.75296	10		60%	44	119	0%	J
2-Fluorophenol	S	ug/L	2.65142	2.7574768		10.4	0	0	0.36608	10		27%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	3.53549	3.6769096		5.2	0	0	2.4336	10		71%	44	120	0%	J

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939427	B21121402-002	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 1:46:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Phenol-d5	S	ug/L	3.34548	3.4792992		10.4	0	0	2.1424	10		33%	10	65	0%	J
Terphenyl-d14	S	ug/L	4.46902	4.6477808		5.2	0	0	1.2168	10		89%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.508	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.496	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.8808	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.664	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6744	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6952	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.87568	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.8096	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5808	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.5704	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939428	B21121402-003	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 2:19:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.862	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9306	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0874	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9796	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.3422	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.1854	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.5872	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.6562	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.6562	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.1748	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.9792	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.136	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.0972	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.4304	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.8816	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3128	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.0678	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.2834	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939428	B21121402-003	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 2:19:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7052	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4308	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.5872	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.9894	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.45	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.8522	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5386	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2054	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.0682	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.5856	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.83888	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2152	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.88494	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.9898	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9506	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3328	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5186	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.4602	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.8718	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5386	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1466	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.91336	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3132	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1466	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.1364	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.6856	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.86534	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.7836	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3034	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.2736	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9106	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.7542	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.225	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6366	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7444	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939428	B21121402-003	SVOC-8270-W	SAMP	3N.I\sd122021\Do	12/21/2021 2:19:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5092	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.4994	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1368	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7052	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.2638	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.7934	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.1552	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.76832	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4308	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.90258	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.1556	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	5.5003	5.390294		9.8	0	0	2.8224	10		55%	43	140	0%	J
2-Fluorobiphenyl	S	ug/L	2.68505	2.631349		4.9	0	0	0.70952	10		54%	44	119	0%	J
2-Fluorophenol	S	ug/L	2.583	2.53134		9.8	0	0	0.34496	10		26%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	3.36322	3.2959556		4.9	0	0	2.2932	10		67%	44	120	0%	J
Phenol-d5	S	ug/L	2.36208	2.3148384		9.8	0	0	2.0188	10		24%	10	65	0%	J
Terphenyl-d14	S	ug/L	4.64379	4.5509142		4.9	0	0	1.1466	10		93%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.421	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.352	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7146	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.568	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.5778	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.5974	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.82516	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7052	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.4896	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.4798	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist	
14939441	20-Dec-21_CCV	SVOC-8270-W	CCV	3N.I\sd122021\Do	12/21/2021 2:51:	1	R372073		0	0		

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	76.65593	76.65593		75	0	0	1.9	10	150	102%	50	150	0%	
1,2-Dichlorobenzene	A	ug/L	83.84642	83.84642		75	0	0	1.97	10	150	112%	50	150	0%	
1,3-Dichlorobenzene	A	ug/L	82.47922	82.47922		75	0	0	2.13	10	150	110%	50	150	0%	
1,4-Dichlorobenzene	A	ug/L	78.50047	78.50047		75	0	0	2.02	10	150	105%	50	150	0%	
1-Methylnaphthalene	A	ug/L	75.92011	75.92011		75	0	0	2.39	10	150	101%	50	150	0%	
2,4,5-Trichlorophenol	A	ug/L	73.15155	73.15155		75	0	0	2.23	10	150	98%	50	150	0%	
2,4,6-Trichlorophenol	A	ug/L	74.96016	74.96016		75	0	0	2.64	10	150	100%	50	150	0%	
2,4-Dichlorophenol	A	ug/L	77.85006	77.85006		75	0	0	1.69	10	150	104%	50	150	0%	
2,4-Dimethylphenol	A	ug/L	78.64125	78.64125		75	0	0	1.69	10	150	105%	50	150	0%	
2,4-Dinitrophenol	A	ug/L	70.19807	70.19807		75	0	0	4.26	10	150	94%	50	150	0%	
2,4-Dinitrotoluene	A	ug/L	77.3117	77.3117		75	0	0	3.04	10	150	103%	50	150	0%	
2,6-Dinitrotoluene	A	ug/L	72.00682	72.00682		75	0	0	3.2	10	150	96%	50	150	0%	
2-Chloronaphthalene	A	ug/L	73.42846	73.42846		75	0	0	2.14	10	150	98%	50	150	0%	
2-Chlorophenol	A	ug/L	85.81123	85.81123		75	0	0	2.48	10	150	114%	50	150	0%	
2-Methylnaphthalene	A	ug/L	75.7266	75.7266		75	0	0	1.92	10	150	101%	50	150	0%	
2-Nitrophenol	A	ug/L	76.44441	76.44441		75	0	0	2.36	10	150	102%	50	150	0%	
3,3´-Dichlorobenzidine	A	ug/L	76.43384	76.43384		75	0	0	2.11	10	150	102%	50	150	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	67.18655	67.18655		75	0	0	2.33	10	150	90%	50	150	0%	
4-Bromophenyl phenyl ether	A	ug/L	81.76911	81.76911		75	0	0	1.74	10	150	109%	50	150	0%	
4-Chloro-3-methylphenol	A	ug/L	79.49483	79.49483		75	0	0	1.46	10	150	106%	50	150	0%	
4-Chlorophenol	A	ug/L	83.81924	83.81924		75	0	0	2.64	10	150	112%	50	150	0%	
4-Chlorophenyl phenyl ether	A	ug/L	73.24969	73.24969		75	0	0	2.03	10	150	98%	50	150	0%	
4-Nitrophenol	A	ug/L	81.87903	81.87903		75	0	0	2.5	10	150	109%	50	150	0%	
Acenaphthene	A	ug/L	79.16771	79.16771		75	0	0	1.89	10	150	106%	50	150	0%	
Acenaphthylene	A	ug/L	73.80879	73.80879		75	0	0	1.57	10	150	98%	50	150	0%	
Anthracene	A	ug/L	83.05886	83.05886		75	0	0	1.23	10	150	111%	50	150	0%	
Azobenzene	A	ug/L	82.24731	82.24731		75	0	0	1.09	10	150	110%	50	150	0%	
Benzidine	A	ug/L	68.67307	68.67307		75	0	0	6.72	10	150	92%	50	150	0%	
Benzo(a)anthracene	A	ug/L	80.23994	80.23994		75	0	0	0.856	10	150	107%	50	150	0%	
Benzo(a)pyrene	A	ug/L	79.43091	79.43091		75	0	0	1.24	10	150	106%	50	150	0%	
Benzo(b)fluoranthene	A	ug/L	85.69886	85.69886		75	0	0	0.903	10	150	114%	50	150	0%	
Benzo(g,h,i)perylene	A	ug/L	80.67454	80.67454		75	0	0	1.01	10	150	108%	50	150	0%	
Benzo(k)fluoranthene	A	ug/L	79.54317	79.54317		75	0	0	0.97	10	150	106%	50	150	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	73.35833	73.35833		75	0	0	1.36	10	150	98%	50	150	0%	
bis(-2-chloroethyl)Ether	A	ug/L	79.2345	79.2345		75	0	0	2.57	10	150	106%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939441	20-Dec-21_CCV	SVOC-8270-W	CCV	3N.I\sd122021\Do	12/21/2021 2:51:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
bis(2-chloroisopropyl)Ether	A	ug/L	78.19818	78.19818		75	0	0	1.49	10	150	104%	50	150	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	74.15672	74.15672		75	0	0	1.91	10	150	99%	50	150	0%	
Butylbenzylphthalate	A	ug/L	75.73998	75.73998		75	0	0	1.57	10	150	101%	50	150	0%	
Chrysene	A	ug/L	78.50858	78.50858		75	0	0	1.17	10	150	105%	50	150	0%	
Di-n-butyl phthalate	A	ug/L	75.85018	75.85018		75	0	0	0.932	10	150	101%	50	150	0%	
Di-n-octyl phthalate	A	ug/L	75.21101	75.21101		75	0	0	1.34	10	150	100%	50	150	0%	
Dibenzo(a,h)anthracene	A	ug/L	74.95821	74.95821		75	0	0	1.17	10	150	100%	50	150	0%	
Diethyl phthalate	A	ug/L	77.1401	77.1401		75	0	0	2.18	10	150	103%	50	150	0%	
Dimethyl phthalate	A	ug/L	74.0498	74.0498		75	0	0	1.72	10	150	99%	50	150	0%	
Fluoranthene	A	ug/L	78.70581	78.70581		75	0	0	0.883	10	150	105%	50	150	0%	
Fluorene	A	ug/L	75.01463	75.01463		75	0	0	1.82	10	150	100%	50	150	0%	
Hexachlorobenzene	A	ug/L	74.32649	74.32649		75	0	0	1.33	10	150	99%	50	150	0%	
Hexachlorobutadiene	A	ug/L	75.29738	75.29738		75	0	0	2.32	10	150	100%	50	150	0%	
Hexachlorocyclopentadiene	A	ug/L	70.76876	70.76876		75	0	0	2.97	10	150	94%	50	150	0%	
Hexachloroethane	A	ug/L	71.78736	71.78736		75	0	0	1.79	10	150	96%	50	150	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	77.86354	77.86354		75	0	0	1.25	10	150	104%	50	150	0%	
Isophorone	A	ug/L	78.4759	78.4759		75	0	0	1.67	10	150	105%	50	150	0%	
m+p-Cresols	A	ug/L	78.922	78.922		75	0	0	1.78	10	150	105%	50	150	0%	
n-Nitroso-di-n-propylamine	A	ug/L	80.2571	80.2571		75	0	0	1.54	10	150	107%	50	150	0%	
n-Nitrosodimethylamine	A	ug/L	66.99142	66.99142		75	0	0	1.53	10	150	89%	50	150	0%	
n-Nitrosodiphenylamine	A	ug/L	84.62298	84.62298		75	0	0	1.16	10	150	113%	50	150	0%	
Naphthalene	A	ug/L	83.57113	83.57113		75	0	0	1.74	10	150	111%	50	150	0%	
Nitrobenzene	A	ug/L	66.98634	66.98634		75	0	0	2.31	10	150	89%	50	150	0%	
o-Cresol	A	ug/L	82.56362	82.56362		75	0	0	1.83	10	150	110%	50	150	0%	
Pentachlorophenol	A	ug/L	91.06347	91.06347		75	0	0	4.24	10	150	121%	50	150	0%	
Phenanthrene	A	ug/L	77.80515	77.80515		75	0	0	0.784	10	150	104%	50	150	0%	
Phenol	A	ug/L	79.60302	79.60302		75	0	0	1.46	10	150	106%	50	150	0%	
Pyrene	A	ug/L	78.05806	78.05806		75	0	0	0.921	10	150	104%	50	150	0%	
Pyridine	A	ug/L	74.96399	74.96399		75	0	0	3.22	10	150	100%	50	150	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939441	20-Dec-21_CCV	SVOC-8270-W	CCV	3N.I\sd122021\Do	12/21/2021 2:51:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,6-Tribromophenol	S	ug/L	80.95083	80.95083		75	0	0	2.88	10		108%	50	150	0%	
2-Fluorobiphenyl	S	ug/L	74.14229	74.14229		75	0	0	0.724	10		99%	50	150	0%	
2-Fluorophenol	S	ug/L	87.97268	87.97268		75	0	0	3.52	10		117%	50	150	0%	
Nitrobenzene-d5	S	ug/L	68.86556	68.86556		75	0	0	2.34	10		92%	50	150	0%	
Phenol-d5	S	ug/L	82.84417	82.84417		75	0	0	2.06	10		110%	50	150	0%	
Terphenyl-d14	S	ug/L	77.87635	77.87635		75	0	0	1.17	10		104%	50	150	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	78.19818	78.19818		75	0	0	1.45	10	150	104%	50	150	0%	
2-Nitroaniline	X	ug/L	72.3849	72.3849		75	0	0	2.4	10	150	97%	50	150	0%	
3-Nitroaniline	X	ug/L	71.62585	71.62585		75	0	0	2.77	10	150	96%	50	150	0%	
4-Chloro-2-methylphenol	X	ug/L	81.88886	81.88886		75	0	0	1.6	10	150	109%	50	150	0%	
4-Chloroaniline	X	ug/L	78.20293	78.20293		75	0	0	1.61	10	150	104%	50	150	0%	
4-Nitroaniline	X	ug/L	72.86468	72.86468		75	0	0	1.63	10	150	97%	50	150	0%	
Carbazole	X	ug/L	84.96468	84.96468		75	0	0	0.842	10	150	113%	50	150	0%	
Dibenzofuran	X	ug/L	81.56334	81.56334		75	0	0	1.74	10	150	109%	50	150	0%	
p-Chloroaniline	X	ug/L	78.20293	78.20293		75	0	0	1.52	10	150	104%	50	150	0%	
Triallate	X	ug/L	70.71591	70.71591		75	0	0	1.51	10	150	94%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939442	B21121496-001	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/21/2021 3:23:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.89345	10	150	0%	44	142	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.16533	10	150	0%	27	100	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.05852	10	150	0%	37	144	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.66041	10	150	0%	39	135	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.67012	10	150	0%	32	119	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.16559	10	150	0%	10	191	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.17504	10	150	0%	60	118	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.44692	10	150	0%	23	134	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	1.93229	10	150	0%	29	182	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.04881	9.71	150	0%	10	262	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	1.78664	10	150	0%	10	181	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.79635	10	150	0%	53	127	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.48563	10	150	0%	22	147	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.98084	10	150	0%	25	158	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939442	B21121496-001	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/21/2021 3:23:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.51489	10	150	0%	10	132	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.92258	10	150	0%	47	145	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.62157	10	150	0%	33	145	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.00013	10	150	0%	27	133	0%	
Benzidine	A	ug/L	0	0		0	0	0	5.74832	9.71	150	0%	10	143	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.821466	5	150	0%	24	159	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.04868	10	150	0%	10	219	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.33998	10	150	0%	33	184	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.64112	5	150	0%	12	158	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.34969	10	150	0%	36	166	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5536	10	150	0%	10	152	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.886523	10	150	0%	10	118	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.08752	10	150	0%	10	146	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.1362	10	150	0%	10	114	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.70896	10	150	0%	36	110	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.90303	10	150	0%	26	137	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.82548	5	150	0%	59	121	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.01981	5	150	0%	30	85	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.12636	10	150	0%	21	196	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.49534	5	150	0%	10	230	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.00984	5	150	0%	19	43	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.12636	10	150	0%	33	106	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.67983	10	150	0%	21	133	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.25272	10	150	0%	35	180	0%	
Phenol	A	ug/L	0	0		0	0	0	1.49534	10	150	0%	10	112	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.834089	10	150	0%	52	115	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	143.57241	139.408810		194.2	0	0	2.90329	10	0	72%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	64.37134	62.5045711		97.1	0	0	0.73796	10	0	64%	28	107	0%	
2-Fluorophenol	S	ug/L	90.03106	87.4201593		194.2	0	0	3.63154	10	0	45%	10	75	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14939442	B21121496-001	SVOC-625.1-W-	SAMP	3N.I\sd122021\Do	12/21/2021 3:23:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Nitrobenzene-d5	S	ug/L	59.85153	58.1158356		97.1	0	0	2.39837	10	0	60%	32	94	0%	
Phenol-d5	S	ug/L	80.70963	78.3690507		194.2	0	0	2.12649	10	0	40%	10	65	0%	
Terphenyl-d14	S	ug/L	98.19224	95.3446650		97.1	0	0	1.11665	10	0	98%	32	122	0%	
1,2-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.02939	10	150	0%	32	129	0%	
1,3-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.25272	5	150	0%	10	172	0%	
1,4-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.26243	5	150	0%	20	124	0%	
1-Methylnaphthalene	X	ug/L	0	0		0	0	0	2.24301	10	150	0%	36	95	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.46621	10	150	0%	36	166	0%	
2-Methylnaphthalene	X	ug/L	0	0		0	0	0	1.82548	10	150	0%	36	89	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.29156	10	150	0%	38	98	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.49547	10	150	0%	33	86	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.68954	10	150	0%	34	102	0%	
Aniline	X	ug/L	0	0		0	0	0	3.38879	10	150	0%	10	101	0%	
Benzoic acid	X	ug/L	0	0		0	0	0	1.56331	10	150	0%	10	34	0%	
Benzyl alcohol	X	ug/L	0	0		0	0	0	2.88387	10	150	0%	27	64	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.809814	10	150	0%	45	109	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.63128	10	150	0%	44	90	0%	
m+p-Cresols	X	ug/L	0	0		0	0	0	1.78664	10	150	0%	24	83	0%	
o-Cresol	X	ug/L	0	0		0	0	0	1.81577	10	150	0%	22	88	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.4565	10	150	0%	23	82	0%	
Pyridine	X	ug/L	0	0		0	0	0	2.39837	10	150	0%	10	47	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941192	20-Dec-21_CAL	SVOC-625.1-W-	CCV	3N.I\sd122021\Do	12/20/2021 5:07:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	72.82552	72.82552		75	0	0	1.95	10	150	97%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	79.38219	79.38219		75	0	0	2.09	10	150	106%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	79.37885	79.37885		75	0	0	2.32	5	150	106%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	74.35383	74.35383		75	0	0	2.33	5	150	99%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	67.03988	67.03988		75	0	0	2.23	10	150	89%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	71.86199	71.86199		75	0	0	2.12	10	150	96%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	71.16089	71.16089		75	0	0	1.71	10	150	95%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	76.54707	76.54707		75	0	0	1.72	10	150	102%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	80.47549	80.47549		75	0	0	4.29	10	150	107%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14941192	20-Dec-21_CAL	SVOC-625.1-W-	CCV	3N.I\sd122021\Do	12/20/2021 5:07:	1	R372073		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Chloronaphthalene	A	ug/L	73.08798	73.08798		75	0	0	2.24	10	150	97%	80	120	0%	
2-Chlorophenol	A	ug/L	82.48937	82.48937		75	0	0	2.52	10	150	110%	80	120	0%	
2-Nitrophenol	A	ug/L	74.8685	74.8685		75	0	0	1.99	10	150	100%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	73.25806	73.25806		75	0	0	2.11	10	150	98%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	81.0083	81.0083		75	0	0	1.84	10	150	108%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	77.94512	77.94512		75	0	0	1.85	10	150	104%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	71.49922	71.49922		75	0	0	1.53	10	150	95%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	77.61159	77.61159		75	0	0	2.04	10	150	103%	80	120	0%	
4-Nitrophenol	A	ug/L	73.56808	73.56808		75	0	0	2.59	10	150	98%	80	120	0%	
Acenaphthene	A	ug/L	74.70234	74.70234		75	0	0	1.98	10	150	100%	80	120	0%	
Acenaphthylene	A	ug/L	73.7982	73.7982		75	0	0	1.67	10	150	98%	80	120	0%	
Anthracene	A	ug/L	70.31176	70.31176		75	0	0	1.03	10	150	94%	80	120	0%	
Benzidine	A	ug/L	77.32578	77.32578		75	0	0	5.92	10	150	103%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	77.23591	77.23591		75	0	0	0.846	5	150	103%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	75.91342	75.91342		75	0	0	1.08	10	150	101%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	70.78264	70.78264		75	0	0	1.38	10	150	94%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	75.44242	75.44242		75	0	0	2.72	5	150	101%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	76.80217	76.80217		75	0	0	1.39	10	150	102%	80	120	0%	
Butylbenzylphthalate	A	ug/L	70.3845	70.3845		75	0	0	1.6	10	150	94%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	68.8686	68.8686		75	0	0	0.913	10	150	92%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	73.91935	73.91935		75	0	0	1.12	10	150	99%	80	120	0%	
Diethyl phthalate	A	ug/L	75.35166	75.35166		75	0	0	2.2	10	150	100%	80	120	0%	
Dimethyl phthalate	A	ug/L	73.98113	73.98113		75	0	0	1.76	10	150	99%	80	120	0%	
Fluoranthene	A	ug/L	72.30132	72.30132		75	0	0	0.93	10	150	96%	80	120	0%	
Fluorene	A	ug/L	73.71531	73.71531		75	0	0	1.88	5	150	98%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	72.73837	72.73837		75	0	0	3.11	5	150	97%	80	120	0%	
Isophorone	A	ug/L	73.65483	73.65483		75	0	0	1.16	10	150	98%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	79.91416	79.91416		75	0	0	1.54	5	150	107%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	76.91845	76.91845		75	0	0	1.04	5	150	103%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	74.19663	74.19663		75	0	0	1.16	10	150	99%	80	120	0%	
Naphthalene	A	ug/L	73.78417	73.78417		75	0	0	1.73	10	150	98%	80	120	0%	
Nitrobenzene	A	ug/L	66.18414	66.18414		75	0	0	2.32	10	150	88%	80	120	0%	
Phenol	A	ug/L	76.00326	76.00326		75	0	0	1.54	10	150	101%	80	120	0%	
Pyrene	A	ug/L	72.5243	72.5243		75	0	0	0.859	10	150	97%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941192	20-Dec-21_CAL	SVOC-625.1-W-	CCV	3N.I\sd122021\Do	12/20/2021 5:07:	1	R372073		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
2,4,6-Tribromophenol	S	ug/L	71.22327	71.22327		75	0	0	2.99	10	0	95%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	73.06604	73.06604		75	0	0	0.76	10	0	97%	80	120	0%	
2-Fluorophenol	S	ug/L	81.91828	81.91828		75	0	0	3.74	10	0	109%	80	120	0%	
Nitrobenzene-d5	S	ug/L	69.07913	69.07913		75	0	0	2.47	10	0	92%	80	120	0%	
Phenol-d5	S	ug/L	79.11862	79.11862		75	0	0	2.19	10	0	105%	80	120	0%	
Terphenyl-d14	S	ug/L	73.3068	73.3068		75	0	0	1.15	10	0	98%	80	120	0%	
1-Methylnaphthalene	X	ug/L	74.52344	74.52344		75	0	0	2.31	10	150	99%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	76.80217	76.80217		75	0	0	1.51	10	150	102%	80	120	0%	
2-Methylnaphthalene	X	ug/L	71.39967	71.39967		75	0	0	1.88	10	150	95%	80	120	0%	
2-Nitroaniline	X	ug/L	67.27831	67.27831		75	0	0	2.36	10	150	90%	80	120	0%	
3-Nitroaniline	X	ug/L	69.71533	69.71533		75	0	0	2.57	10	150	93%	80	120	0%	
4-Nitroaniline	X	ug/L	75.75228	75.75228		75	0	0	1.74	10	150	101%	80	120	0%	
Aniline	X	ug/L	77.32764	77.32764		75	0	0	3.49	10	150	103%	80	120	0%	
Benzoic acid	X	ug/L	83.7067	83.7067		75	0	0	1.61	10	150	112%	80	120	0%	
Benzyl alcohol	X	ug/L	69.41817	69.41817		75	0	0	2.97	10	150	93%	80	120	0%	
Carbazole	X	ug/L	72.17421	72.17421		75	0	0	0.834	10	150	96%	80	120	0%	
Dibenzofuran	X	ug/L	74.1205	74.1205		75	0	0	1.68	10	150	99%	80	120	0%	
m+p-Cresols	X	ug/L	74.16561	74.16561		75	0	0	1.84	10	150	99%	80	120	0%	
o-Cresol	X	ug/L	77.69088	77.69088		75	0	0	1.87	10	150	104%	80	120	0%	
p-Chloroaniline	X	ug/L	69.27056	69.27056		75	0	0	1.5	10	150	92%	80	120	0%	
Pyridine	X	ug/L	77.11758	77.11758		75	0	0	2.47	10	150	103%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941193	MB-162302	SVOC-625.1-W-	MBLK	3N.I\sd122021\Do	12/20/2021 8:54:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.95	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.09	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.32	5	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.33	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941193	MB-162302	SVOC-625.1-W-	MBLK	3N.I\sd122021\Do	12/20/2021 8:54:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.71	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.29	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.24	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.52	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	1.99	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	5	150	0%	0	0	0%	L
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	1.84	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.85	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.53	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.04	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.59	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.98	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.67	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.03	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	5.92	5	150	0%	0	0	0%	L
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.846	5	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.08	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.38	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.72	5	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.39	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.913	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.12	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.76	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.93	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.88	5	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.11	5	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	5	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.04	5	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941193	MB-162302	SVOC-625.1-W-	MBLK	3N.I\sd122021\Do	12/20/2021 8:54:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Naphthalene	A	ug/L	0	0		0	0	0	1.73	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.859	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	157.73261	157.73261		200	0	0	2.99	10	0	79%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	66.95328	66.95328		100	0	0	0.76	10	0	67%	28	107	0%	
2-Fluorophenol	S	ug/L	70.28595	70.28595		200	0	0	3.74	10	0	35%	10	75	0%	
Nitrobenzene-d5	S	ug/L	60.40045	60.40045		100	0	0	2.47	10	0	60%	32	94	0%	
Phenol-d5	S	ug/L	69.74061	69.74061		200	0	0	2.19	10	0	35%	10	65	0%	
Terphenyl-d14	S	ug/L	104.10484	104.10484		100	0	0	1.15	10	0	104%	32	122	0%	
1-Methylnaphthalene	X	ug/L	0	0		0	0	0	2.31	10	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
2-Methylnaphthalene	X	ug/L	0	0		0	0	0	1.88	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.36	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.57	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Aniline	X	ug/L	0	0		0	0	0	3.49	10	150	0%	0	0	0%	
Benzoic acid	X	ug/L	0	0		0	0	0	1.61	10	150	0%	0	0	0%	
Benzyl alcohol	X	ug/L	0	0		0	0	0	2.97	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.834	10	150	0%	0	0	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.68	10	150	0%	0	0	0%	
m+p-Cresols	X	ug/L	0	0		0	0	0	1.84	10	150	0%	0	0	0%	
o-Cresol	X	ug/L	0	0		0	0	0	1.87	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5	10	150	0%	0	0	0%	
Pyridine	X	ug/L	0	0		0	0	0	2.47	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941194	LCS-162302	SVOC-625.1-W-	LCS	3N.I\sd122021\Do	12/20/2021 9:27:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	58.04122	58.04122		100	0	0	1.95	10	150	58%	48	98	0%	
1,2-Dichlorobenzene	A	ug/L	52.2322	52.2322		100	0	0	2.09	10	150	52%	48	91	0%	
1,3-Dichlorobenzene	A	ug/L	49.26985	49.26985		100	0	0	2.32	5	150	49%	46	89	0%	
1,4-Dichlorobenzene	A	ug/L	48.04747	48.04747		100	0	0	2.33	5	150	48%	46	90	0%	
2,4,5-Trichlorophenol	A	ug/L	72.22822	72.22822		100	0	0	2.23	10	150	72%	27	123	0%	
2,4,6-Trichlorophenol	A	ug/L	79.08459	79.08459		100	0	0	2.12	10	150	79%	24	120	0%	
2,4-Dichlorophenol	A	ug/L	68.96261	68.96261		100	0	0	1.71	10	150	69%	24	107	0%	
2,4-Dimethylphenol	A	ug/L	71.485	71.485		100	0	0	1.72	10	150	71%	39	96	0%	
2,4-Dinitrophenol	A	ug/L	76.64735	76.64735		100	0	0	4.29	10	150	77%	16	105	0%	
2-Chloronaphthalene	A	ug/L	79.23752	79.23752		100	0	0	2.24	10	150	79%	55	104	0%	
2-Chlorophenol	A	ug/L	69.72939	69.72939		100	0	0	2.52	10	150	70%	22	97	0%	
2-Nitrophenol	A	ug/L	79.06127	79.06127		100	0	0	1.99	10	150	79%	30	105	0%	
3,3´-Dichlorobenzidine	A	ug/L	69.35556	69.35556		100	0	0	2.11	10	150	69%	36	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	83.60471	83.60471		100	0	0	1.84	10	150	84%	19	128	0%	
4-Bromophenyl phenyl ether	A	ug/L	89.58154	89.58154		100	0	0	1.85	10	150	90%	60	113	0%	
4-Chloro-3-methylphenol	A	ug/L	83.10078	83.10078		100	0	0	1.53	10	150	83%	35	101	0%	
4-Chlorophenyl phenyl ether	A	ug/L	95.88283	95.88283		100	0	0	2.04	10	150	96%	60	108	0%	
4-Nitrophenol	A	ug/L	38.78163	38.78163		100	0	0	2.59	10	150	39%	10	77	0%	
Acenaphthene	A	ug/L	92.27103	92.27103		100	0	0	1.98	10	150	92%	62	105	0%	
Acenaphthylene	A	ug/L	78.60907	78.60907		100	0	0	1.67	10	150	79%	58	97	0%	
Anthracene	A	ug/L	88.12118	88.12118		100	0	0	1.03	10	150	88%	61	108	0%	
Benzidine	A	ug/L	21.62373	21.62373		100	0	0	5.92	10	150	22%	10	121	0%	
Benzo(b)fluoranthene	A	ug/L	93.73757	93.73757		100	0	0	0.846	5	150	94%	53	123	0%	
Benzo(g,h,i)perylene	A	ug/L	86.89685	86.89685		100	0	0	1.08	10	150	87%	62	122	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	77.34291	77.34291		100	0	0	1.38	10	150	77%	54	102	0%	
bis(-2-chloroethyl)Ether	A	ug/L	76.30746	76.30746		100	0	0	2.72	5	150	76%	45	92	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	60.46829	60.46829		100	0	0	1.39	10	150	60%	43	85	0%	
Butylbenzylphthalate	A	ug/L	88.08516	88.08516		100	0	0	1.6	10	150	88%	57	121	0%	
Di-n-butyl phthalate	A	ug/L	88.30837	88.30837		100	0	0	0.913	10	150	88%	57	121	0%	
Di-n-octyl phthalate	A	ug/L	90.2081	90.2081		100	0	0	1.12	10	150	90%	45	127	0%	
Diethyl phthalate	A	ug/L	96.4221	96.4221		100	0	0	2.2	10	150	96%	56	115	0%	
Dimethyl phthalate	A	ug/L	89.12103	89.12103		100	0	0	1.76	10	150	89%	46	115	0%	
Fluoranthene	A	ug/L	87.43427	87.43427		100	0	0	0.93	10	150	87%	60	111	0%	
Fluorene	A	ug/L	84.50155	84.50155		100	0	0	1.88	5	150	85%	60	106	0%	
Hexachlorocyclopentadiene	A	ug/L	58.48181	58.48181		100	0	0	3.11	5	150	58%	44	95	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941194	LCS-162302	SVOC-625.1-W-	LCS	3N.I\sd122021\Do	12/20/2021 9:27:	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Isophorone	A	ug/L	80.06026	80.06026		100	0	0	1.16	10	150	80%	51	97	0%	
n-Nitroso-di-n-propylamine	A	ug/L	85.29006	85.29006		100	0	0	1.54	5	150	85%	55	106	0%	
n-Nitrosodimethylamine	A	ug/L	47.58346	47.58346		100	0	0	1.04	5	150	48%	21	65	0%	
n-Nitrosodiphenylamine	A	ug/L	94.98227	94.98227		100	0	0	1.16	10	150	95%	58	117	0%	
Naphthalene	A	ug/L	71.36452	71.36452		100	0	0	1.73	10	150	71%	50	99	0%	
Nitrobenzene	A	ug/L	62.52468	62.52468		100	0	0	2.32	10	150	63%	49	110	0%	
Phenol	A	ug/L	44.15514	44.15514		100	0	0	1.54	10	150	44%	10	62	0%	
Pyrene	A	ug/L	84.12788	84.12788		100	0	0	0.859	10	150	84%	61	113	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	170.11261	170.11261		200	0	0	2.99	10	0	85%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	78.13776	78.13776		100	0	0	0.76	10	0	78%	28	107	0%	
2-Fluorophenol	S	ug/L	84.12809	84.12809		200	0	0	3.74	10	0	42%	10	75	0%	
Nitrobenzene-d5	S	ug/L	63.35622	63.35622		100	0	0	2.47	10	0	63%	32	94	0%	
Phenol-d5	S	ug/L	86.95751	86.95751		200	0	0	2.19	10	0	43%	10	65	0%	
Terphenyl-d14	S	ug/L	98.09252	98.09252		100	0	0	1.15	10	0	98%	32	122	0%	
1-Methylnaphthalene	X	ug/L	71.51578	71.51578		100	0	0	2.31	10	150	72%	36	95	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	60.46829	60.46829		100	0	0	1.51	10	150	60%	36	166	0%	
2-Methylnaphthalene	X	ug/L	72.96069	72.96069		100	0	0	1.88	10	150	73%	36	89	0%	
2-Nitroaniline	X	ug/L	74.94964	74.94964		100	0	0	2.36	10	150	75%	38	98	0%	
3-Nitroaniline	X	ug/L	68.33787	68.33787		100	0	0	2.57	10	150	68%	33	86	0%	
4-Nitroaniline	X	ug/L	80.81293	80.81293		100	0	0	1.74	10	150	81%	34	102	0%	
Aniline	X	ug/L	26.68324	26.68324		100	0	0	3.49	10	150	27%	10	101	0%	
Benzoic acid	X	ug/L	33.02743	33.02743		100	0	0	1.61	10	150	33%	10	34	0%	
Benzyl alcohol	X	ug/L	55.669	55.669		100	0	0	2.97	10	150	56%	27	64	0%	
Carbazole	X	ug/L	88.65155	88.65155		100	0	0	0.834	10	150	89%	45	109	0%	
Dibenzofuran	X	ug/L	81.20115	81.20115		100	0	0	1.68	10	150	81%	44	90	0%	
m+p-Cresols	X	ug/L	63.79159	63.79159		100	0	0	1.84	10	150	64%	24	83	0%	
o-Cresol	X	ug/L	71.62767	71.62767		100	0	0	1.87	10	150	72%	22	88	0%	
p-Chloroaniline	X	ug/L	60.61572	60.61572		100	0	0	1.5	10	150	61%	23	82	0%	
Pyridine	X	ug/L	32.20631	32.20631		100	0	0	2.47	10	150	32%	10	47	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941195	LCSD-162302	SVOC-625.1-W-	LCSD	3N.I\sd122021\Do	12/20/2021 9:59:	1	162302	12/17/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	55.29616	55.29616		100	0	58.04122	1.95	10	150	55%	48	98	5%	
1,2-Dichlorobenzene	A	ug/L	49.27374	49.27374		100	0	52.2322	2.09	10	150	49%	48	91	6%	
1,3-Dichlorobenzene	A	ug/L	44.68589	44.68589		100	0	49.26985	2.32	5	150	45%	46	89	10%	S
1,4-Dichlorobenzene	A	ug/L	44.45513	44.45513		100	0	48.04747	2.33	5	150	44%	46	90	8%	S
2,4,5-Trichlorophenol	A	ug/L	73.81152	73.81152		100	0	72.22822	2.23	10	150	74%	27	123	2%	
2,4,6-Trichlorophenol	A	ug/L	84.57713	84.57713		100	0	79.08459	2.12	10	150	85%	24	120	7%	
2,4-Dichlorophenol	A	ug/L	73.62804	73.62804		100	0	68.96261	1.71	10	150	74%	24	107	7%	
2,4-Dimethylphenol	A	ug/L	80.34762	80.34762		100	0	71.485	1.72	10	150	80%	39	96	12%	
2,4-Dinitrophenol	A	ug/L	78.69538	78.69538		100	0	76.64735	4.29	10	150	79%	16	105	3%	
2-Chloronaphthalene	A	ug/L	77.66587	77.66587		100	0	79.23752	2.24	10	150	78%	55	104	2%	
2-Chlorophenol	A	ug/L	75.51668	75.51668		100	0	69.72939	2.52	10	150	76%	22	97	8%	
2-Nitrophenol	A	ug/L	80.05102	80.05102		100	0	79.06127	1.99	10	150	80%	30	105	1%	
3,3´-Dichlorobenzidine	A	ug/L	77.04737	77.04737		100	0	69.35556	2.11	10	150	77%	36	120	11%	
4,6-Dinitro-2-methylphenol	A	ug/L	90.61077	90.61077		100	0	83.60471	1.84	10	150	91%	19	128	8%	
4-Bromophenyl phenyl ether	A	ug/L	91.49112	91.49112		100	0	89.58154	1.85	10	150	91%	60	113	2%	
4-Chloro-3-methylphenol	A	ug/L	87.19973	87.19973		100	0	83.10078	1.53	10	150	87%	35	101	5%	
4-Chlorophenyl phenyl ether	A	ug/L	91.14568	91.14568		100	0	95.88283	2.04	10	150	91%	60	108	5%	
4-Nitrophenol	A	ug/L	43.5472	43.5472		100	0	38.78163	2.59	10	150	44%	10	77	12%	
Acenaphthene	A	ug/L	85.73126	85.73126		100	0	92.27103	1.98	10	150	86%	62	105	7%	
Acenaphthylene	A	ug/L	78.36972	78.36972		100	0	78.60907	1.67	10	150	78%	58	97	0%	
Anthracene	A	ug/L	91.96741	91.96741		100	0	88.12118	1.03	10	150	92%	61	108	4%	
Benzidine	A	ug/L	19.1667	19.1667		100	0	21.62373	5.92	10	150	19%	10	121	12%	
Benzo(b)fluoranthene	A	ug/L	97.21157	97.21157		100	0	93.73757	0.846	5	150	97%	53	123	4%	
Benzo(g,h,i)perylene	A	ug/L	89.00879	89.00879		100	0	86.89685	1.08	10	150	89%	62	122	2%	
bis(-2-chloroethoxy)Methane	A	ug/L	86.74749	86.74749		100	0	77.34291	1.38	10	150	87%	54	102	11%	
bis(-2-chloroethyl)Ether	A	ug/L	80.32574	80.32574		100	0	76.30746	2.72	5	150	80%	45	92	5%	
bis(2-chloroisopropyl)Ether	A	ug/L	62.60167	62.60167		100	0	60.46829	1.39	10	150	63%	43	85	3%	
Butylbenzylphthalate	A	ug/L	97.90714	97.90714		100	0	88.08516	1.6	10	150	98%	57	121	11%	
Di-n-butyl phthalate	A	ug/L	94.70355	94.70355		100	0	88.30837	0.913	10	150	95%	57	121	7%	
Di-n-octyl phthalate	A	ug/L	91.40038	91.40038		100	0	90.2081	1.12	10	150	91%	45	127	1%	
Diethyl phthalate	A	ug/L	99.26312	99.26312		100	0	96.4221	2.2	10	150	99%	56	115	3%	
Dimethyl phthalate	A	ug/L	92.05248	92.05248		100	0	89.12103	1.76	10	150	92%	46	115	3%	
Fluoranthene	A	ug/L	92.14595	92.14595		100	0	87.43427	0.93	10	150	92%	60	111	5%	
Fluorene	A	ug/L	81.84036	81.84036		100	0	84.50155	1.88	5	150	82%	60	106	3%	
Hexachlorocyclopentadiene	A	ug/L	50.9468	50.9468		100	0	58.48181	3.11	5	150	51%	44	95	14%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941195	LCSD-162302	SVOC-625.1-W-	LCSD	3N.I\sd122021\Do	12/20/2021 9:59:	1	162302	12/17/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Isophorone	A	ug/L	87.2651	87.2651		100	0	80.06026	1.16	10	150	87%	51	97	9%	
n-Nitroso-di-n-propylamine	A	ug/L	97.1274	97.1274		100	0	85.29006	1.54	5	150	97%	55	106	13%	
n-Nitrosodimethylamine	A	ug/L	50.60858	50.60858		100	0	47.58346	1.04	5	150	51%	21	65	6%	
n-Nitrosodiphenylamine	A	ug/L	102.60768	102.60768		100	0	94.98227	1.16	10	150	103%	58	117	8%	
Naphthalene	A	ug/L	67.71093	67.71093		100	0	71.36452	1.73	10	150	68%	50	99	5%	
Nitrobenzene	A	ug/L	67.96236	67.96236		100	0	62.52468	2.32	10	150	68%	49	110	8%	
Phenol	A	ug/L	48.88231	48.88231		100	0	44.15514	1.54	10	150	49%	10	62	10%	
Pyrene	A	ug/L	89.59343	89.59343		100	0	84.12788	0.859	10	150	90%	61	113	6%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	185.87159	185.87159		200	0	0	2.99	10	0	93%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	72.26792	72.26792		100	0	0	0.76	10	0	72%	28	107	0%	
2-Fluorophenol	S	ug/L	88.81195	88.81195		200	0	0	3.74	10	0	44%	10	75	0%	
Nitrobenzene-d5	S	ug/L	68.47045	68.47045		100	0	0	2.47	10	0	68%	32	94	0%	
Phenol-d5	S	ug/L	88.6246	88.6246		200	0	0	2.19	10	0	44%	10	65	0%	
Terphenyl-d14	S	ug/L	104.28631	104.28631		100	0	0	1.15	10	0	104%	32	122	0%	
1-Methylnaphthalene	X	ug/L	73.32665	73.32665		100	0	71.51578	2.31	10	150	73%	36	95	3%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	62.60167	62.60167		100	0	60.46829	1.51	10	150	63%	36	166	3%	
2-Methylnaphthalene	X	ug/L	74.06687	74.06687		100	0	72.96069	1.88	10	150	74%	36	89	2%	
2-Nitroaniline	X	ug/L	79.87728	79.87728		100	0	74.94964	2.36	10	150	80%	38	98	6%	
3-Nitroaniline	X	ug/L	67.36233	67.36233		100	0	68.33787	2.57	10	150	67%	33	86	1%	
4-Nitroaniline	X	ug/L	87.21987	87.21987		100	0	80.81293	1.74	10	150	87%	34	102	8%	
Aniline	X	ug/L	29.02368	29.02368		100	0	26.68324	3.49	10	150	29%	10	101	8%	
Benzoic acid	X	ug/L	31.96093	31.96093		100	0	33.02743	1.61	10	150	32%	10	34	3%	
Benzyl alcohol	X	ug/L	61.89636	61.89636		100	0	55.669	2.97	10	150	62%	27	64	11%	
Carbazole	X	ug/L	93.2567	93.2567		100	0	88.65155	0.834	10	150	93%	45	109	5%	
Dibenzofuran	X	ug/L	82.12215	82.12215		100	0	81.20115	1.68	10	150	82%	44	90	1%	
m+p-Cresols	X	ug/L	71.03879	71.03879		100	0	63.79159	1.84	10	150	71%	24	83	11%	
o-Cresol	X	ug/L	77.71116	77.71116		100	0	71.62767	1.87	10	150	78%	22	88	8%	
p-Chloroaniline	X	ug/L	63.93904	63.93904		100	0	60.61572	1.5	10	150	64%	23	82	5%	
Pyridine	X	ug/L	34.8229	34.8229		100	0	32.20631	2.47	10	150	35%	10	47	8%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941196	B21121234-001	SVOC-8270-W-	SAMP	3N.I\sd122021\Do	12/20/2021 10:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941197	B21121234-001	SVOC-8270-W-	MS-DOD	3N.I\sd122021\Do	12/20/2021 11:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	33.98862	67.97724		100	0	0	3.8	10	150	68%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	32.91982	65.83964		100	0	0	3.94	10	150	66%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	31.04467	62.08934		100	0	0	4.26	10	150	62%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	30.72927	61.45854		100	0	0	4.04	10	150	61%	29	112	0%	
1-Methylnaphthalene	A	ug/L	37.46504	74.93008		100	0	0	4.78	10	150	75%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	30.04057	60.08114		100	0	0	2.9	10	150	60%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	32.73534	65.47068		100	0	0	4.46	10	150	65%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	36.40001	72.80002		100	0	0	5.28	10	150	73%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	36.51419	73.02838		100	0	0	3.38	10	150	73%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	39.18182	78.36364		100	0	0	3.38	10	150	78%	31	124	0%	
2,4-Dinitrophenol	A	ug/L	40.44013	80.88026		100	0	0	8.52	20	150	81%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	38.93756	77.87512		100	0	0	6.08	10	150	78%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	35.38313	70.76626		100	0	0	6.4	10	150	71%	50	118	0%	
2-Chloronaphthalene	A	ug/L	36.40964	72.81928		100	0	0	4.28	10	150	73%	40	116	0%	
2-Chlorophenol	A	ug/L	38.10674	76.21348		100	0	0	4.96	10	150	76%	38	117	0%	
2-Methylnaphthalene	A	ug/L	38.50432	77.00864		100	0	0	3.84	10	150	77%	40	121	0%	
2-Nitroaniline	A	ug/L	40.95682	81.91364		100	0	0	4.8	10	150	82%	55	127	0%	
2-Nitrophenol	A	ug/L	38.86477	77.72954		100	0	0	4.72	10	150	78%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	24.09936	48.19872		100	0	0	4.22	20	150	48%	27	129	0%	
3-Nitroaniline	A	ug/L	35.49724	70.99448		100	0	0	5.54	10	150	71%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	36.02957	72.05914		100	0	0	4.66	20	150	72%	44	137	0%	
4-Bromophenyl phenyl ether	A	ug/L	39.05765	78.1153		100	0	0	3.48	10	150	78%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	39.96662	79.93324		100	0	0	3.2	10	150	80%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	42.79852	85.59704		100	0	0	2.92	10	150	86%	52	119	0%	
4-Chlorophenol	A	ug/L	41.49864	82.99728		100	0	0	5.28	10	150	83%	41	81	0%	S
4-Chlorophenyl phenyl ether	A	ug/L	38.22496	76.44992		100	0	0	4.06	10	150	76%	53	121	0%	
4-Nitroaniline	A	ug/L	37.30785	74.6157		100	0	0	3.26	10	150	75%	57	101	0%	
4-Nitrophenol	A	ug/L	19.62721	39.25442		100	0	0	5	20	150	39%	15	36	0%	S
Acenaphthene	A	ug/L	43.40616	86.81232		100	0	0	3.78	10	150	87%	47	122	0%	
Acenaphthylene	A	ug/L	38.33571	76.67142		100	0	0	3.14	10	150	77%	41	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941197	B21121234-001	SVOC-8270-W-	MS-DOD	3N.I\sd122021\Do	12/20/2021 11:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Aniline	A	ug/L	13.3976	26.7952		100	0	0	7.48	10	150	27%	24	60	0%	
Anthracene	A	ug/L	43.68365	87.3673		100	0	0	2.46	10	150	87%	57	123	0%	
Azobenzene	A	ug/L	35.82564	71.65128		100	0	0	2.18	10	150	72%	61	116	0%	
Benzidine	A	ug/L	3.53957	7.07914		100	0	0	1.344	20	150	7%	10	100	0%	S
Benzo(a)anthracene	A	ug/L	40.74633	81.49266		100	0	0	1.712	10	150	81%	58	125	0%	
Benzo(a)pyrene	A	ug/L	34.83248	69.66496		100	0	0	2.48	10	150	70%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	39.58466	79.16932		100	0	0	1.806	10	150	79%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	35.82587	71.65174		100	0	0	2.02	10	150	72%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	34.45233	68.90466		100	0	0	1.94	10	150	69%	57	129	0%	
Benzoic acid	A	ug/L	16.99584	33.99168		100	0	0	3.02	10	150	34%	10	30	0%	S
Benzyl alcohol	A	ug/L	29.36433	58.72866		100	0	0	6.26	10	150	59%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	37.86058	75.72116		100	0	0	2.72	10	150	76%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	40.77151	81.54302		100	0	0	5.14	10	150	82%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	30.04057	60.08114		100	0	0	2.98	10	150	60%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	35.09913	70.19826		100	0	0	3.82	10	150	70%	55	135	0%	
Butylbenzylphthalate	A	ug/L	39.63818	79.27636		100	0	0	3.14	10	150	79%	53	134	0%	
Carbazole	A	ug/L	46.52859	93.05718		100	0	0	1.684	10	150	93%	60	122	0%	
Chrysene	A	ug/L	40.43765	80.8753		100	0	0	2.34	10	150	81%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	39.43185	78.8637		100	0	0	1.864	10	150	79%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	34.41139	68.82278		100	0	0	2.68	10	150	69%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	34.54839	69.09678		100	0	0	2.34	10	150	69%	51	134	0%	
Dibenzofuran	A	ug/L	40.88946	81.77892		100	0	0	3.48	10	150	82%	53	118	0%	
Diethyl phthalate	A	ug/L	40.94979	81.89958		100	0	0	4.36	10	150	82%	56	125	0%	
Dimethyl phthalate	A	ug/L	46.61902	93.23804		100	0	0	3.44	10	150	93%	45	127	0%	
Fluoranthene	A	ug/L	38.98934	77.97868		100	0	0	1.766	10	150	78%	57	128	0%	
Fluorene	A	ug/L	40.70617	81.41234		100	0	0	3.64	10	150	81%	52	124	0%	
Hexachlorobenzene	A	ug/L	34.32764	68.65528		100	0	0	2.66	10	150	69%	53	125	0%	
Hexachlorobutadiene	A	ug/L	25.0894	50.1788		100	0	0	4.64	10	150	50%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	23.2385	46.477		100	0	0	5.94	10	150	46%	39	91	0%	
Hexachloroethane	A	ug/L	25.03395	50.0679		100	0	0	3.58	10	150	50%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	34.5701	69.1402		100	0	0	2.5	10	150	69%	52	134	0%	
Isophorone	A	ug/L	39.7421	79.4842		100	0	0	3.34	10	150	79%	42	124	0%	
m+p-Cresols	A	ug/L	35.31964	70.63928		100	0	0	3.56	10	150	71%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	44.68744	89.37488		100	0	0	3.08	10	150	89%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	25.17295	50.3459		100	0	0	3.06	10	150	50%	20	45	0%	S

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941197	B21121234-001	SVOC-8270-W-	MS-DOD	3N.I\sd122021\Do	12/20/2021 11:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
n-Nitrosodiphenylamine	A	ug/L	41.85333	83.70666		100	0	0	2.32	20	150	84%	51	123	0%	
Naphthalene	A	ug/L	38.61563	77.23126		100	0	0	3.48	10	150	77%	40	121	0%	
Nitrobenzene	A	ug/L	38.34046	76.68092		100	0	0	4.62	10	150	77%	45	121	0%	
o-Cresol	A	ug/L	36.53093	73.06186		100	0	0	3.66	10	150	73%	30	117	0%	
p-Chloroaniline	A	ug/L	31.08769	62.17538		100	0	0	3.04	10	150	62%	33	117	0%	
Pentachlorophenol	A	ug/L	40.12503	80.25006		100	0	0	8.48	20	150	80%	35	138	0%	
Phenanthrene	A	ug/L	38.45183	76.90366		100	0	0	1.568	10	150	77%	59	120	0%	
Phenol	A	ug/L	24.81251	49.62502		100	0	0	2.92	10	150	50%	37	75	0%	
Pyrene	A	ug/L	37.83597	75.67194		100	0	0	1.842	10	150	76%	57	126	0%	
Pyridine	A	ug/L	14.90102	29.80204		100	0	0	6.44	10	150	30%	16	45	0%	
Triallate	A	ug/L	35.27504	70.55008		100	0	0	3.02	10	150	71%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	73.87669	147.75338		200	0	0	5.76	10	0	74%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	33.05075	66.1015		100	0	0	1.448	10	0	66%	44	119	0%	
2-Fluorophenol	S	ug/L	46.15367	92.30734		200	0	0	7.04	10	0	46%	19	119	0%	
Nitrobenzene-d5	S	ug/L	35.45443	70.90886		100	0	0	4.68	10	0	71%	44	120	0%	
Phenol-d5	S	ug/L	44.41184	88.82368		200	0	0	4.12	10	0	44%	10	65	0%	
Terphenyl-d14	S	ug/L	48.05851	96.11702		100	0	0	2.34	10	0	96%	50	134	0%	
4-Chloroaniline	X	ug/L	31.08769	62.17538		100	0	0	3.22	10	150	62%	33	117	0%	
o-Terphenyl	X	ug/L	37.09239	74.18478		100	0	0	2.54	10	150	74%	40	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941198	B21121234-002	SVOC-8270-W-	SAMP	3N.I\sd122021\Do	12/20/2021 11:3	1	162302	12/17/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941199	B21121234-002	SVOC-8270-W-	MS-DOD	3N.I\sd122021\Do	12/21/2021 12:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	30.7038	61.4076		100	0	0	3.8	10	150	61%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	27.17139	54.34278		100	0	0	3.94	10	150	54%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	24.20367	48.40734		100	0	0	4.26	10	150	48%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	25.08923	50.17846		100	0	0	4.04	10	150	50%	29	112	0%	
1-Methylnaphthalene	A	ug/L	37.04101	74.08202		100	0	0	4.78	10	150	74%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	29.88201	59.76402		100	0	0	2.9	10	150	60%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	34.8079	69.6158		100	0	0	4.46	10	150	70%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	38.86231	77.72462		100	0	0	5.28	10	150	78%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	32.86831	65.73662		100	0	0	3.38	10	150	66%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	34.91274	69.82548		100	0	0	3.38	10	150	70%	31	124	0%	
2,4-Dinitrophenol	A	ug/L	38.31938	76.63876		100	0	0	8.52	20	150	77%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	40.41613	80.83226		100	0	0	6.08	10	150	81%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	38.48014	76.96028		100	0	0	6.4	10	150	77%	50	118	0%	
2-Chloronaphthalene	A	ug/L	37.41172	74.82344		100	0	0	4.28	10	150	75%	40	116	0%	
2-Chlorophenol	A	ug/L	34.29469	68.58938		100	0	0	4.96	10	150	69%	38	117	0%	
2-Methylnaphthalene	A	ug/L	39.5987	79.1974		100	0	0	3.84	10	150	79%	40	121	0%	
2-Nitroaniline	A	ug/L	38.1114	76.2228		100	0	0	4.8	10	150	76%	55	127	0%	
2-Nitrophenol	A	ug/L	35.71514	71.43028		100	0	0	4.72	10	150	71%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	33.49839	66.99678		100	0	0	4.22	20	150	67%	27	129	0%	
3-Nitroaniline	A	ug/L	32.51563	65.03126		100	0	0	5.54	10	150	65%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	40.53374	81.06748		100	0	0	4.66	20	150	81%	44	137	0%	
4-Bromophenyl phenyl ether	A	ug/L	40.69516	81.39032		100	0	0	3.48	10	150	81%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	38.30378	76.60756		100	0	0	3.2	10	150	77%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	41.19589	82.39178		100	0	0	2.92	10	150	82%	52	119	0%	
4-Chlorophenol	A	ug/L	36.49492	72.98984		100	0	0	5.28	10	150	73%	41	81	0%	
4-Chlorophenyl phenyl ether	A	ug/L	41.37644	82.75288		100	0	0	4.06	10	150	83%	53	121	0%	
4-Nitroaniline	A	ug/L	36.47025	72.9405		100	0	0	3.26	10	150	73%	57	101	0%	
4-Nitrophenol	A	ug/L	17.95558	35.91116		100	0	0	5	20	150	36%	15	36	0%	
Acenaphthene	A	ug/L	44.45659	88.91318		100	0	0	3.78	10	150	89%	47	122	0%	
Acenaphthylene	A	ug/L	38.70633	77.41266		100	0	0	3.14	10	150	77%	41	130	0%	
Aniline	A	ug/L	11.9643	23.9286		100	0	0	7.48	10	150	24%	24	60	0%	
Anthracene	A	ug/L	46.36152	92.72304		100	0	0	2.46	10	150	93%	57	123	0%	
Azobenzene	A	ug/L	35.57943	71.15886		100	0	0	2.18	10	150	71%	61	116	0%	
Benzidine	A	ug/L	7.18349	14.36698		100	0	0	13.44	20	150	14%	10	100	0%	
Benzo(a)anthracene	A	ug/L	46.80379	93.60758		100	0	0	1.712	10	150	94%	58	125	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941199	B21121234-002	SVOC-8270-W-	MS-DOD	3N.I\sd122021\Do	12/21/2021 12:0	1	162302	12/17/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	40.25392	80.50784		100	0	0	2.48	10	150	81%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	47.32515	94.6503		100	0	0	1.806	10	150	95%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	42.62681	85.25362		100	0	0	2.02	10	150	85%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	42.05827	84.11654		100	0	0	1.94	10	150	84%	57	129	0%	
Benzoic acid	A	ug/L	15.02398	30.04796		100	0	0	3.02	10	150	30%	10	30	0%	
Benzyl alcohol	A	ug/L	26.31398	52.62796		100	0	0	6.26	10	150	53%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	37.02598	74.05196		100	0	0	2.72	10	150	74%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	39.29781	78.59562		100	0	0	5.14	10	150	79%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	29.88201	59.76402		100	0	0	2.98	10	150	60%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	44.05613	88.11226		100	0	0	3.82	10	150	88%	55	135	0%	
Butylbenzylphthalate	A	ug/L	43.23749	86.47498		100	0	0	3.14	10	150	86%	53	134	0%	
Carbazole	A	ug/L	46.35555	92.7111		100	0	0	1.684	10	150	93%	60	122	0%	
Chrysene	A	ug/L	45.47536	90.95072		100	0	0	2.34	10	150	91%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	41.95402	83.90804		100	0	0	1.864	10	150	84%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	42.2954	84.5908		100	0	0	2.68	10	150	85%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	41.54773	83.09546		100	0	0	2.34	10	150	83%	51	134	0%	
Dibenzofuran	A	ug/L	43.55714	87.11428		100	0	0	3.48	10	150	87%	53	118	0%	
Diethyl phthalate	A	ug/L	43.14371	86.28742		100	0	0	4.36	10	150	86%	56	125	0%	
Dimethyl phthalate	A	ug/L	47.91752	95.83504		100	0	0	3.44	10	150	96%	45	127	0%	
Fluoranthene	A	ug/L	44.28157	88.56314		100	0	0	1.766	10	150	89%	57	128	0%	
Fluorene	A	ug/L	43.65334	87.30668		100	0	0	3.64	10	150	87%	52	124	0%	
Hexachlorobenzene	A	ug/L	39.77771	79.55542		100	0	0	2.66	10	150	80%	53	125	0%	
Hexachlorobutadiene	A	ug/L	24.09234	48.18468		100	0	0	4.64	10	150	48%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	29.56578	59.13156		100	0	0	5.94	10	150	59%	39	91	0%	
Hexachloroethane	A	ug/L	19.42329	38.84658		100	0	0	3.58	10	150	39%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	41.68228	83.36456		100	0	0	2.5	10	150	83%	52	134	0%	
Isophorone	A	ug/L	39.42118	78.84236		100	0	0	3.34	10	150	79%	42	124	0%	
m+p-Cresols	A	ug/L	32.98242	65.96484		100	0	0	3.56	10	150	66%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	45.6387	91.2774		100	0	0	3.08	10	150	91%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	20.89643	41.79286		100	0	0	3.06	10	150	42%	20	45	0%	
n-Nitrosodiphenylamine	A	ug/L	45.95664	91.91328		100	0	0	2.32	20	150	92%	51	123	0%	
Naphthalene	A	ug/L	35.97275	71.9455		100	0	0	3.48	10	150	72%	40	121	0%	
Nitrobenzene	A	ug/L	37.2834	74.5668		100	0	0	4.62	10	150	75%	45	121	0%	
o-Cresol	A	ug/L	33.52895	67.0579		100	0	0	3.66	10	150	67%	30	117	0%	
p-Chloroaniline	A	ug/L	28.50114	57.00228		100	0	0	3.04	10	150	57%	33	117	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14941199	B21121234-002	SVOC-8270-W-	MS-DOD	3N.I\sd122021\Do	12/21/2021 12:0	1	162302	12/17/2021	1E+07	0	

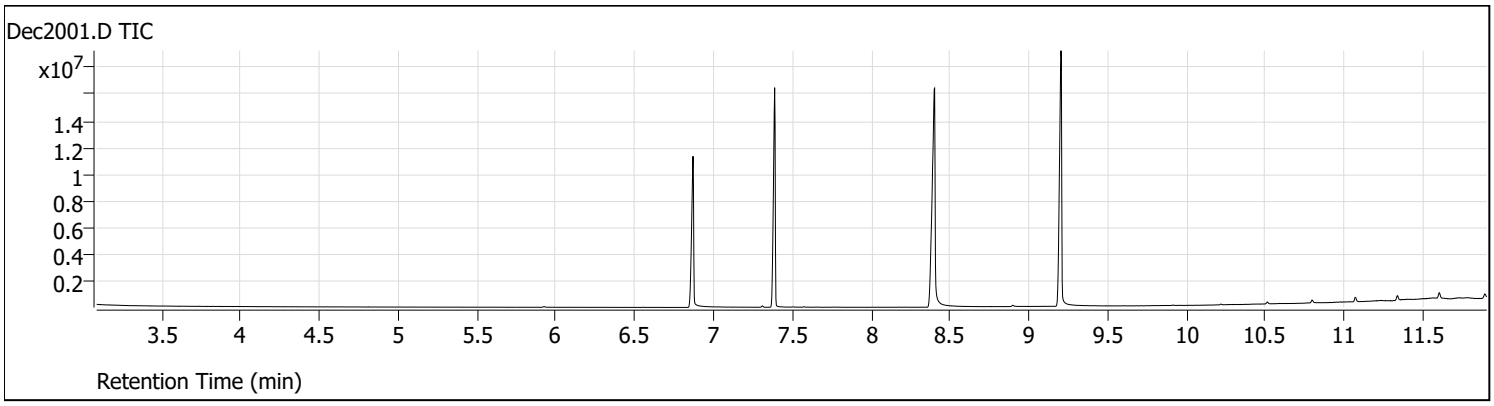
Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	50.78281	101.56562		100	0	0	8.48	20	150	102%	35	138	0%	
Phenanthrene	A	ug/L	41.58079	83.16158		100	0	0	1.568	10	150	83%	59	120	0%	
Phenol	A	ug/L	21.44792	42.89584		100	0	0	2.92	10	150	43%	37	75	0%	
Pyrene	A	ug/L	42.6318	85.2636		100	0	0	1.842	10	150	85%	57	126	0%	
Pyridine	A	ug/L	11.49641	22.99282		100	0	0	6.44	10	150	23%	16	45	0%	
Triallate	A	ug/L	39.62628	79.25256		100	0	0	3.02	10	150	79%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	80		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	93.26355	186.5271		200	0	0	5.76	10	0	93%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	35.02692	70.05384		100	0	0	1.448	10	0	70%	44	119	0%	
2-Fluorophenol	S	ug/L	38.61787	77.23574		200	0	0	7.04	10	0	39%	19	119	0%	
Nitrobenzene-d5	S	ug/L	33.22555	66.4511		100	0	0	4.68	10	0	66%	44	120	0%	
Phenol-d5	S	ug/L	41.30757	82.61514		200	0	0	4.12	10	0	41%	10	65	0%	
Terphenyl-d14	S	ug/L	52.08327	104.16654		100	0	0	2.34	10	0	104%	50	134	0%	
4-Chloroaniline	X	ug/L	28.50114	57.00228		100	0	0	3.22	10	150	57%	33	117	0%	
o-Terphenyl	X	ug/L	43.23486	86.46972		100	0	0	2.54	10	150	86%	40	140	0%	

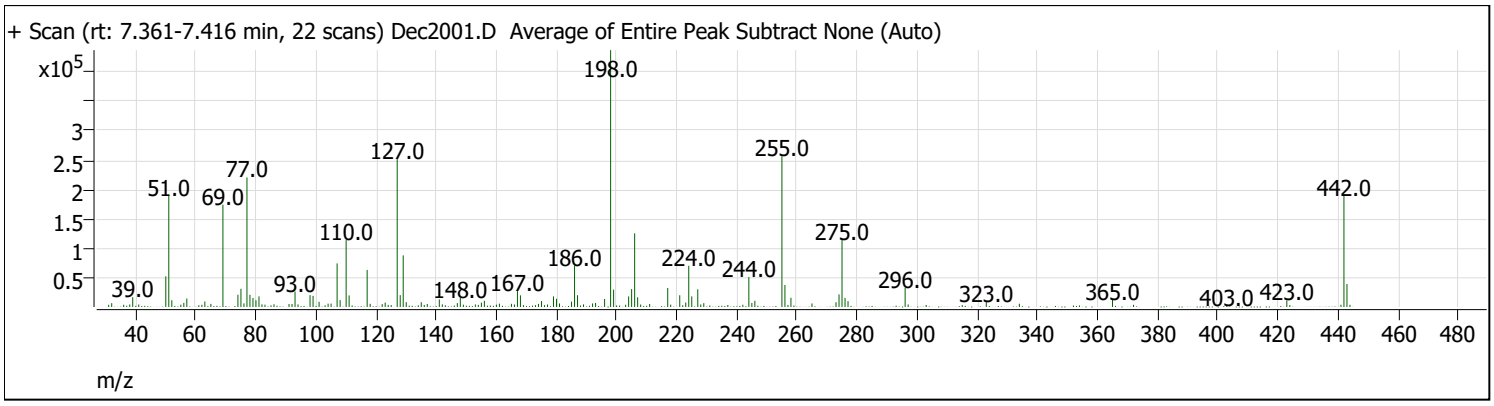
Write Sequence | Insert Entries(Have the first cell for entries selected)

File Name	Sample Name	Line No.	Test Code	Multiplier	Divisor	Method Name
Dec2001.d	20-Dec-21_TUNE_1	1		1	1	5973NTUN.M
Dec2002.d	20-Dec-21_CAL_7	2	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2003.d	20-Dec-21_CAL_6	3	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2004.d	20-Dec-21_CAL_5	4	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2005.d	20-Dec-21_CAL_4	5	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2006.d	20-Dec-21_CAL_3	6	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2007.d	20-Dec-21_CAL_2	7	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2008.d	20-Dec-21_CAL_1	8	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2009.d	20-Dec-21_CCV_9	9	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2010.d	20-Dec-21_CCV_10	10	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2011.d	20-Dec-21_ISTBLK_11	11	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2012.d	MB-162302	12	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2013.d	LCS-162302	13	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2014.d	LCSD-162302	14	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2015.d	B21121234-001A	15	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec2016.d	B21121234-001AMS	16	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec2017.d	B21121234-002A	17	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec2018.d	B21121234-002AMS	18	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec2019.d	B21121234-003A	19	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec2020.d	B21121402-001A	20	SVOC-8270-W	1	1	BNA+SIM.M
Dec2021.d	B21121402-002A	21	SVOC-8270-W	1	1	BNA+SIM.M
Dec2022.d	B21121402-003A	22	SVOC-8270-W	1	1	BNA+SIM.M
Dec2023.d	20-Dec-21_CCV_23	23	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec2024.d	B21121496-001A	24	SVOC-625.1-W-DEQ-7	1	1	BNA+SIM.M
Dec2025.d	B21121503-001F	25	SVOC-625.1-W	1	1	BNA+SIM.M

Tune Evaluation Report

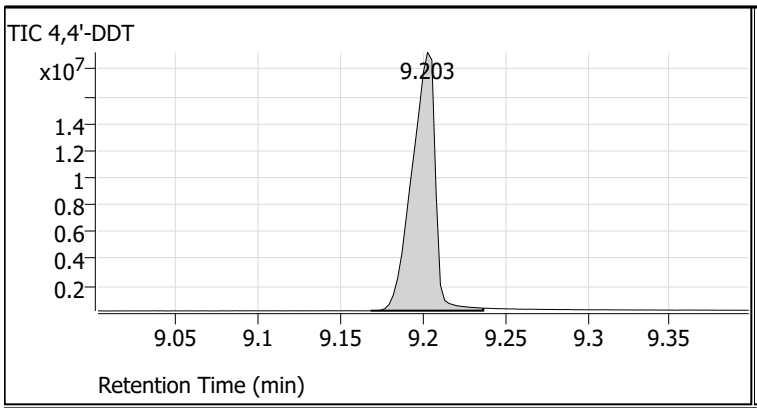
Data Path:	D:\Org\Data\SV5973N.I\sd122021\DoD BNA cal 1\Dec2001.D
Acq on:	12/20/2021 3:08:22 PM
Operator:	LIMS import
Sample:	20-Dec-21_TUNE_1
Inst Name:	Instrument #1
ALS Vial:	1
Method:	\\MASSHUNTER\Org\Data\SV5973N.I\DFTPP5973N625.m

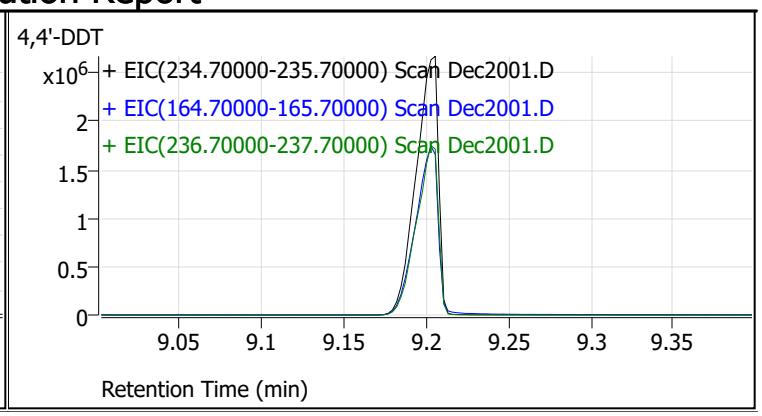


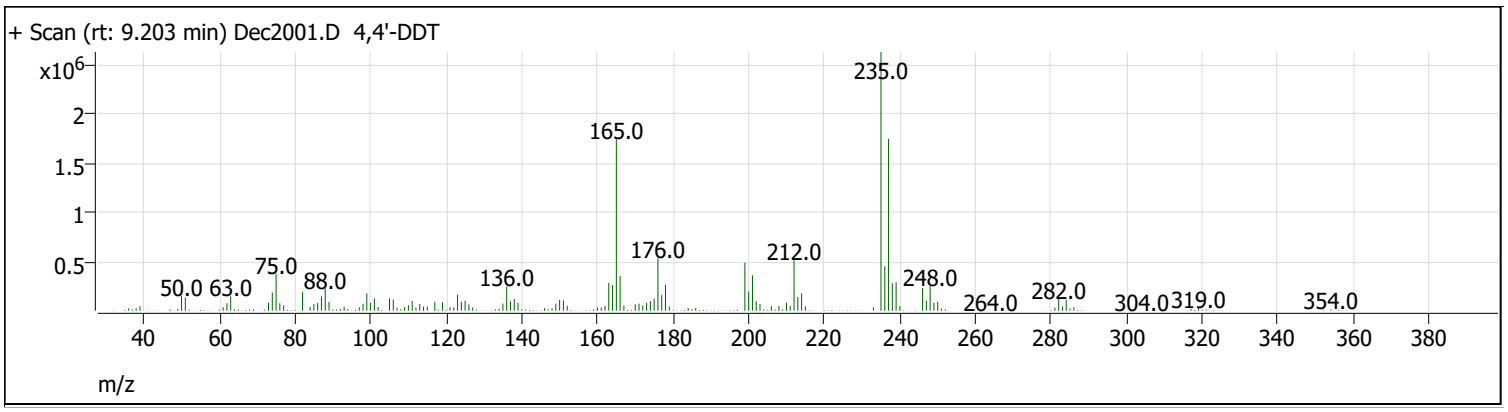


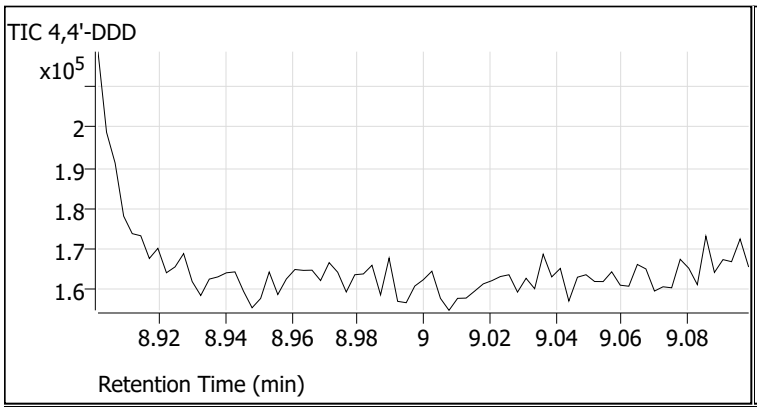
Target Mass	Rel. To Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Pass/Fail
51	198	30	60	43.4	189722	Pass
68	69	0	2	0.6	960	Pass
70	69	0	2	0.9	1503	Pass
127	198	40	60	57.6	251918	Pass
197	198	0	1	0.0	13	Pass
198	198	100	100	100.0	437280	Pass
199	198	5	9	6.7	29469	Pass
275	198	10	30	26.1	114278	Pass
365	198	1	100	2.8	12146	Pass
441	443	1E-10	150	9.7	3777	Pass
442	198	40	100	43.3	189505	Pass
443	442	17	23	20.6	39101	Pass
69	69	100	100	100.0	174108	Pass

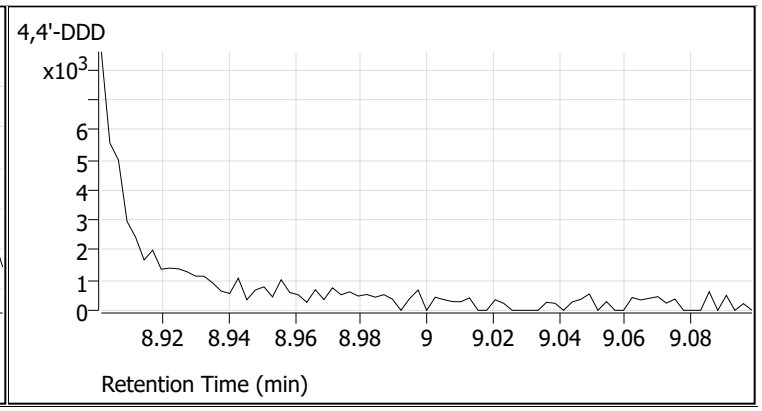
Tune Evaluation Report

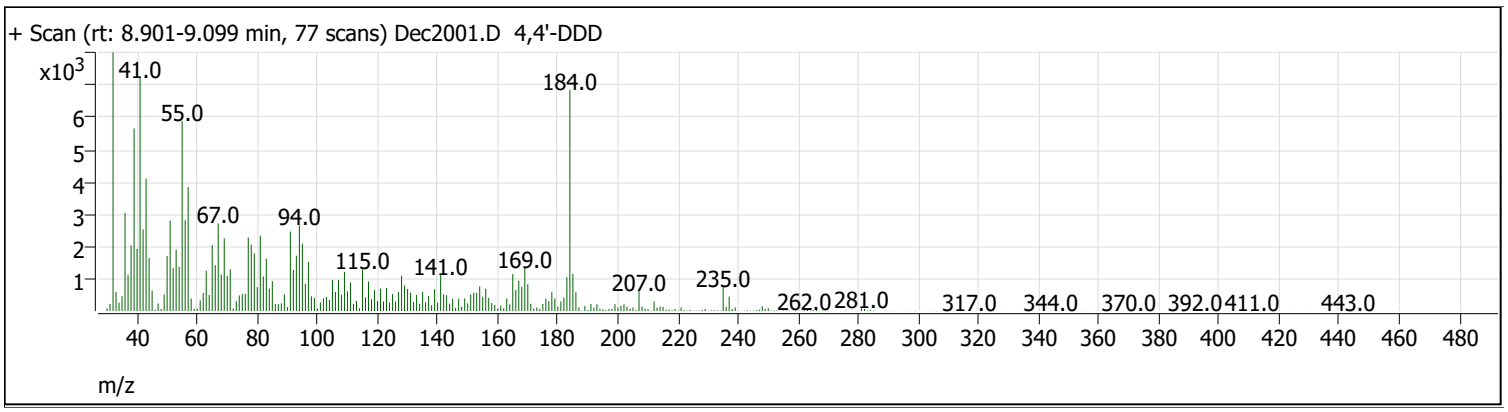


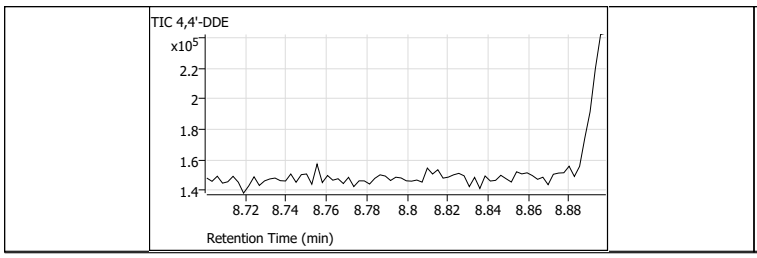


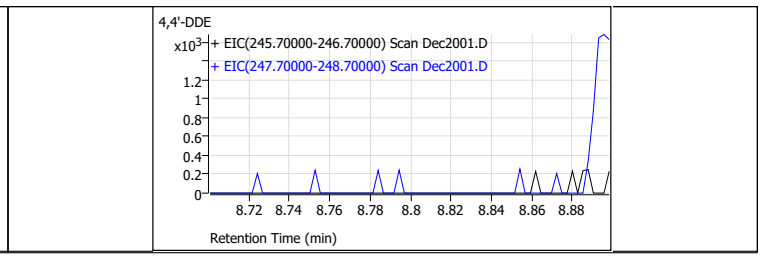




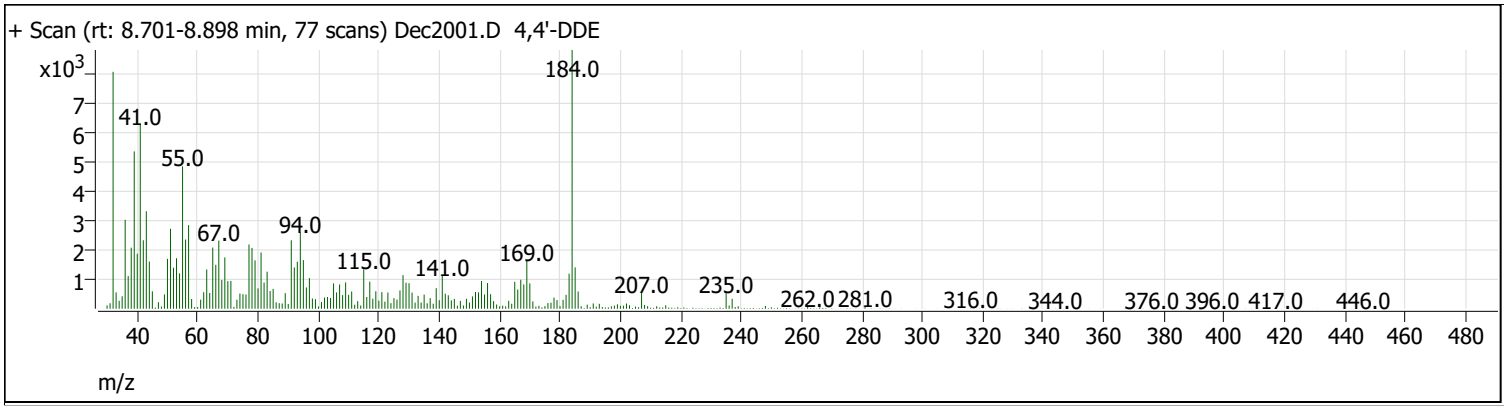






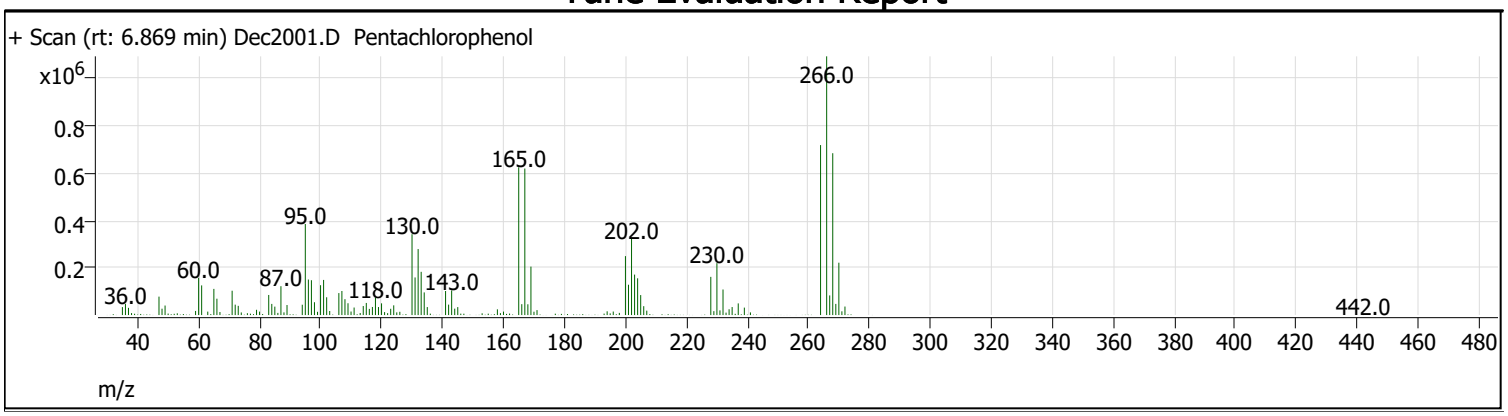


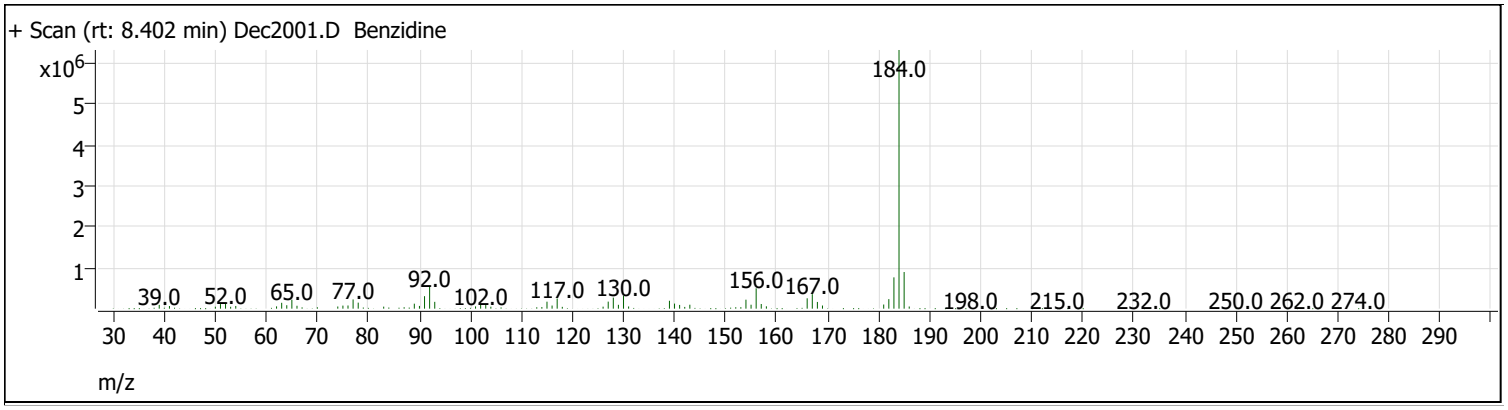
Tune Evaluation Report



Compound Name	Expected RT	Observed RT	TIC Area	Breakdown %	Pass/Fail
4,4'-DDT	9.200	9.203	18857358	0.0	Pass
4,4'-DDD	9.000	0.000	0		
4,4'-DDE	8.800	0.000	0		

Tune Evaluation Report



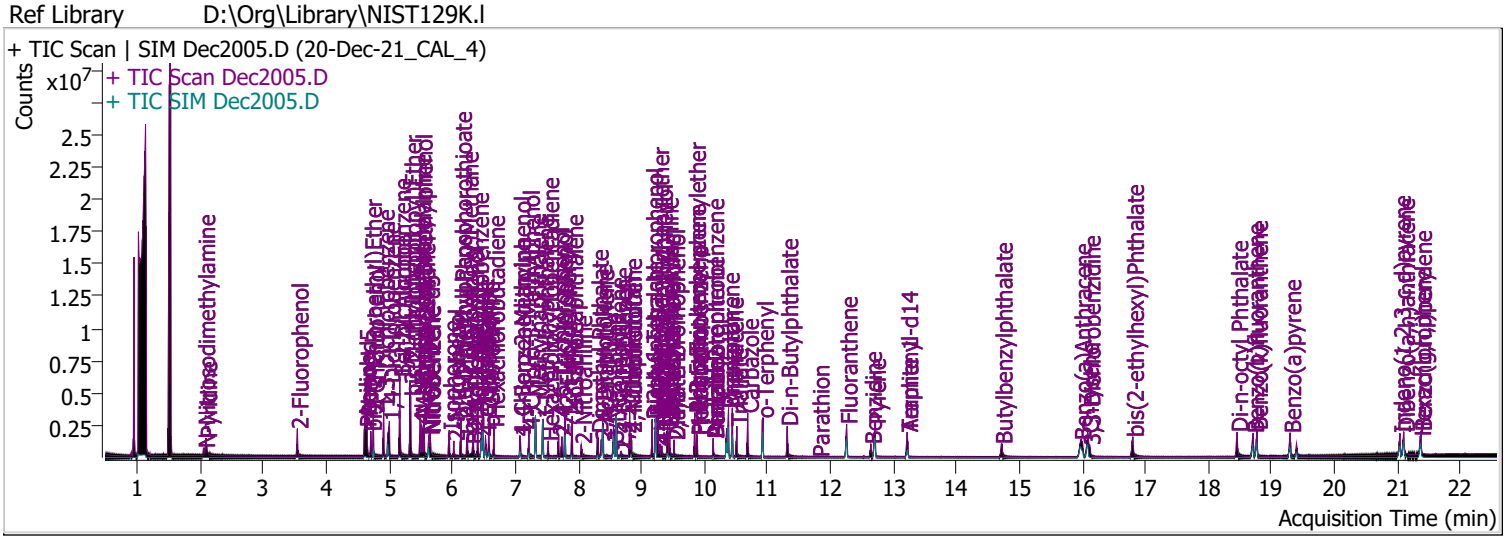


Compound Name	Expected RT	Observed RT	Tailing Factor	PGF	Pass/Fail
Pentachlorophenol	6.900	6.869	0.4	2.4	Pass
Benzidine	8.500	8.402	0.3	1.7	Pass

Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2005.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 5:07:24 PM
Sample Name	20-Dec-21_CAL_4	Instrument	Instrument #1
Vial	5	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



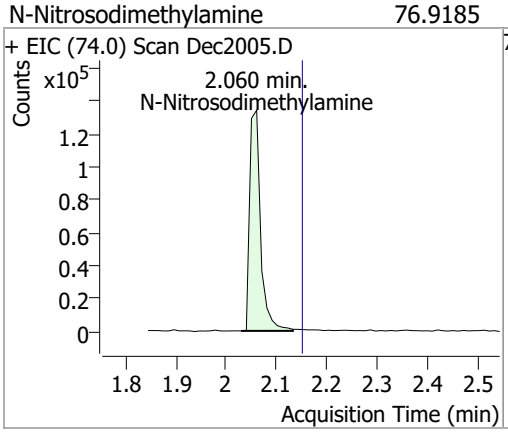
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	574965	81.9183	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 40.96%			
S Phenol-d5	4.623	99.0	730722	79.1186	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 39.56%			
S Nitrobenzene-d5	5.624	82.0	338829	69.0791	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 69.08%			
S 2-Fluorobiphenyl	7.790	172.0	1130563	73.0660	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 73.07%			
S 2,4,6-Tribromophenol	9.520	329.8	64769	71.2233	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 35.61%			
S Terphenyl-d14	13.220	244.3	850421	73.3068	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 73.31%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.060	74.0	200642	76.9185	µg/L		100
T Pyridine	2.091	79.0	549206	77.1176	µg/L		100
T Aniline	4.613	93.0	1045831	77.3276	µg/L		99
T Phenol	4.644	94.0	819366	76.0033	µg/L		100
T bis(-2-Chloroethyl)Ether	4.705	63.0	589279	75.4424	µg/L	m	100
T 2-Chlorophenol	4.746	128.0	629117	82.4894	µg/L		100
T 1,3-Dichlorobenzene	4.909	146.0	789834	79.3788	µg/L	m	100
T 1,4-Dichlorobenzene	5.001	146.0	736789	74.3538	µg/L	m	100
T 1,2-Dichlorobenzene	5.165	146.0	783229	79.3822	µg/L	m	100
T Benzyl Alcohol	5.165	108.0	351480	69.4182	µg/L		100
T 2-Methylphenol	5.328	107.0	551075	77.6909	µg/L		100
T bis(2-chloroisopropyl)Ether	5.338	121.0	226033	76.8022	µg/L		100
T N-nitroso-Di-n-propylamine	5.492	70.0	422554	79.9142	µg/L		100
T 4Methylphenol/3Methylphenol	5.512	107.0	769567	74.1656	µg/L		100
T Hexachloroethane	5.553	117.0	201845	68.6098	µg/L		100

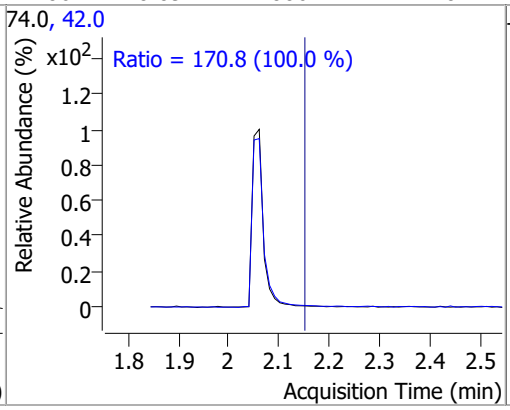
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	160444	66.1841	µg/L		100
T Isophorone	5.951	82.0	821724	73.6548	µg/L		100
T 2-Nitrophenol	6.023	139.0	144403	74.8685	µg/L		100
T 2,4-Dimethylphenol	6.136	122.0	490730	76.5471	µg/L		100
T bis(-2-Chloroethoxy)Methane	6.239	93.0	563580	70.7826	µg/L		100
T Benzoic Acid	6.321	105.0	238868	83.7067	µg/L		100
T 2,4-Dichlorophenol	6.331	162.0	373487	71.1609	µg/L		100
T 1,2,4-Trichlorobenzene	6.403	180.0	464963	72.8255	µg/L		100
T Naphthalene	6.485	128.0	1539732	73.7842	µg/L	m	100
T 4-Chlorophenol	6.526	130.0	142172	76.1425	µg/L	m	100
T p-Chloroaniline	6.578	127.0	555607	69.2706	µg/L		100
T Hexachlorobutadiene	6.660	224.9	248616	73.6526	µg/L		100
T 4-Chloro-2-Methylphenol	7.071	107.0	383227	72.8240	µg/L		100
T 4-Chloro-3-Methylphenol	7.214	107.0	390424	71.4992	µg/L	m	100
T 2-Methylnaphthalene	7.317	141.0	880931	71.3997	µg/L		100
T 1-Methylnaphthalene	7.440	141.0	900160	74.5234	µg/L		100
T Hexachlorocyclopentadiene	7.523	236.9	126521	72.7384	µg/L		100
T 2,4,6-Trichlorophenol	7.687	196.0	226321	71.8620	µg/L	m	100
T 2,4,5-Trichlorophenol	7.738	196.0	252612	67.0399	µg/L	m	100
T 2-Chloronaphthalene	7.903	162.0	915371	73.0880	µg/L		100
T 2-Nitroaniline	8.046	65.0	148550	67.2783	µg/L		100
T Dimethyl Phthalate	8.302	163.0	866354	73.9811	µg/L		100
T 2,6-Dinitrotoluene	8.364	165.0	106752	74.0092	µg/L		100
T Acenaphthylene	8.394	152.1	1509800	73.7982	µg/L		100
T 3-Nitroaniline	8.548	138.0	119610	69.7153	µg/L		100
T Acenaphthene	8.599	154.0	883118	74.7023	µg/L		100
T 2,4-Dinitrophenol	8.681	184.0	51374	80.4755	µg/L		100
T Dibenzofuran	8.814	168.0	1400140	74.1205	µg/L		100
T 4-Nitrophenol	8.834	109.0	149144	73.5681	µg/L		100
T 2,4-Dinitrotoluene	8.834	165.0	136232	72.7586	µg/L		100
T Diethylphthalate	9.172	149.0	933673	75.3517	µg/L		100
T Fluorene	9.223	166.0	1142194	73.7153	µg/L		100
T 4-Chlorophenyl-phenylether	9.264	204.0	494456	77.6116	µg/L		100
T 4-Nitroaniline	9.295	138.0	130099	75.7523	µg/L		100
T 4,6-Dinitro-2-methylphenol	9.325	198.0	75546	81.0083	µg/L		100
T N-nitrosodiphenylamine	9.417	169.0	717328	74.1966	µg/L		100
T Azobenzene	9.448	77.0	856768	67.0152	µg/L		100
T 4-Bromophenyl-phenylether	9.847	248.0	269333	77.9451	µg/L		100
T Hexachlorobenzene	9.887	283.9	242725	73.7683	µg/L		100
T Pentachlorophenol	10.140	265.9	109488	80.0690	µg/L		100
T Phenanthrene	10.384	178.0	1491493	73.2702	µg/L		100
T Anthracene	10.444	178.0	1277764	70.3118	µg/L	m	100
T Triallate	10.515	86.0	298168	69.0757	µg/L		100
T Carbazole	10.687	167.0	1362589	72.1742	µg/L		100
T o-Terphenyl	10.930	230.0	747733	75.4502	µg/L		100
T Di-n-Butylphthalate	11.315	149.0	1150168	68.8686	µg/L		100
T Fluoranthene	12.257	202.0	1459111	72.3013	µg/L		100
T Benzidine	12.642	184.0	569341	77.3258	µg/L		100
T Pyrene	12.703	202.0	1605818	72.5243	µg/L		100
T Butylbenzylphthalate	14.715	149.0	341264	70.3845	µg/L		100
T Benzo(a)Anthracene	15.972	228.0	1084237	75.4362	µg/L		100
T Chrysene	16.084	228.0	1219214	74.6715	µg/L		100
T 3,3-Dichlorobenzidine	16.115	252.0	324457	73.2581	µg/L		100
T bis(2-ethylhexyl)Phthalate	16.800	167.0	124499	73.5570	µg/L		100
T Di-n-octyl Phthalate	18.457	149.0	884551	73.9194	µg/L		100

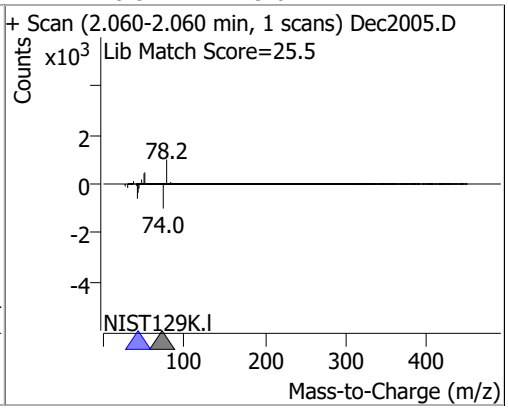
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.710	252.0	1052499	77.2359	µg/L	100
T Benzo(k)fluoranthene	18.770	252.0	1087260	71.7742	µg/L	100
T Benzo(a)pyrene	19.297	252.0	990227	74.1839	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.039	276.0	788223	74.1686	µg/L	100
T Dibenzo(a,h)anthracene	21.100	278.0	845383	71.9121	µg/L	100
T Benzo(g,h,i)perylene	21.373	276.0	971737	75.9134	µg/L	100

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

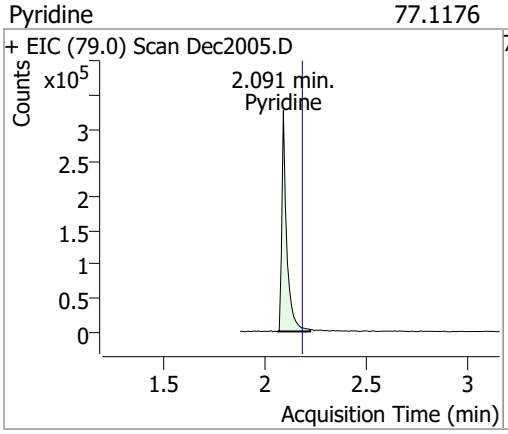
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	76.9185	2.06	-0.09	200642	42.0	170.8	119.6	222.1

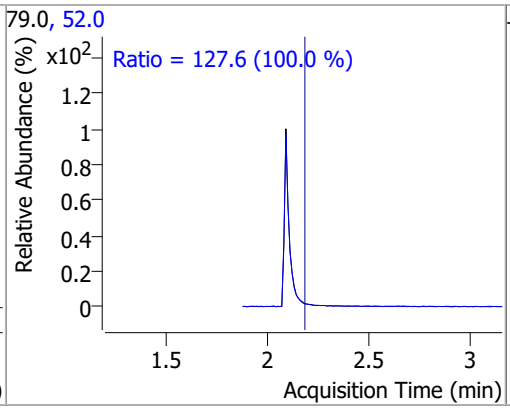


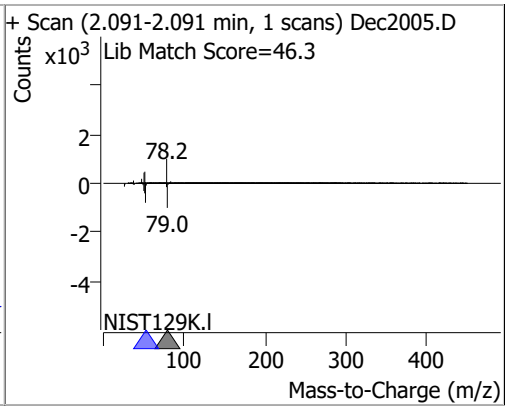




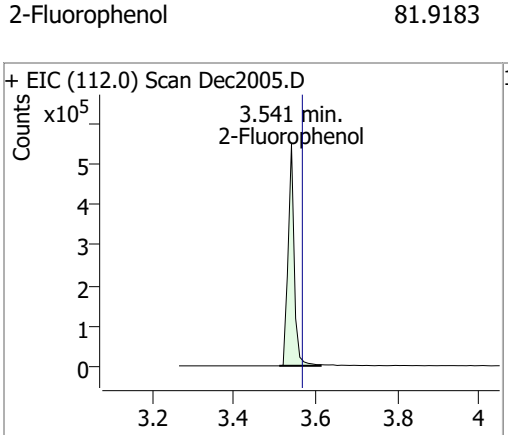
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	77.1176	2.09	-0.09	549206	52.0	127.6	89.4	165.9

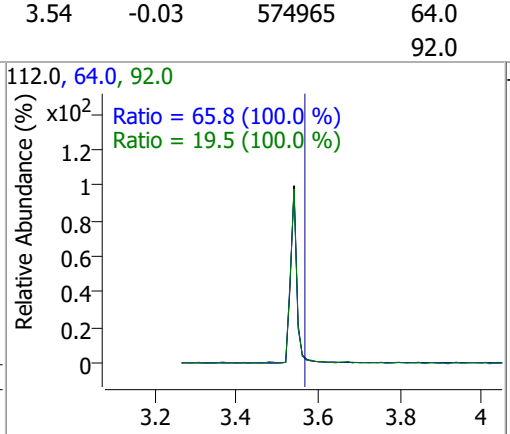


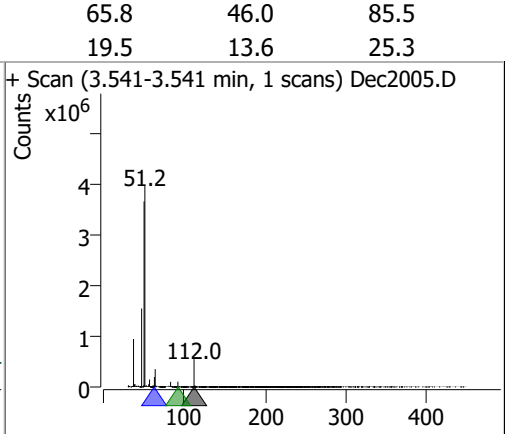




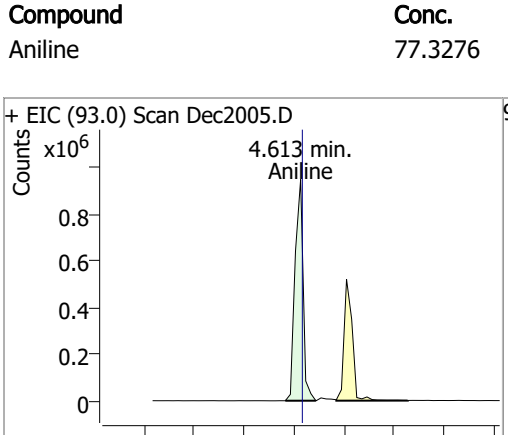
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	81.9183	3.54	-0.03	574965	64.0	65.8	46.0	85.5
					92.0	19.5	13.6	25.3

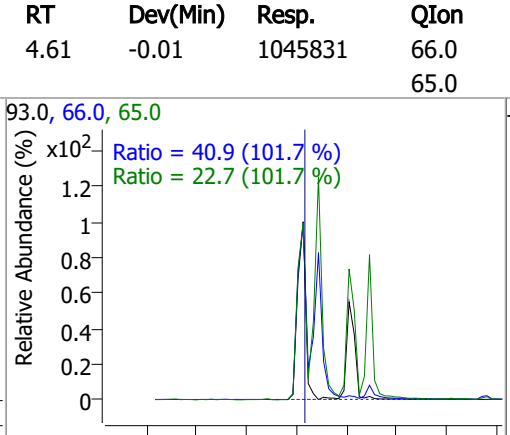


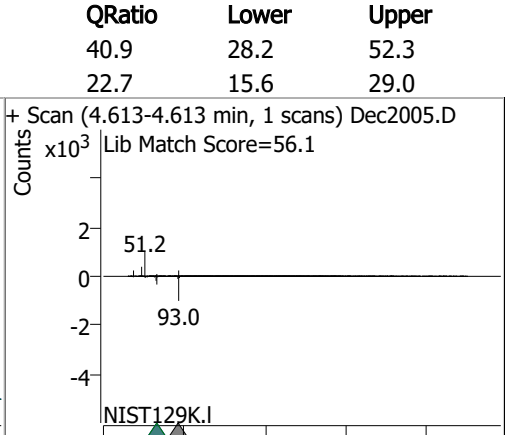




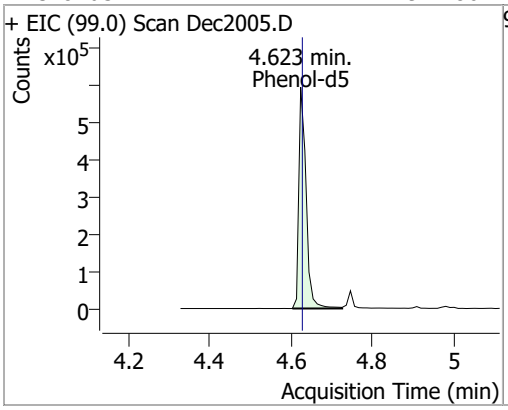
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	77.3276	4.61	-0.01	1045831	66.0	40.9	28.2	52.3
					65.0	22.7	15.6	29.0

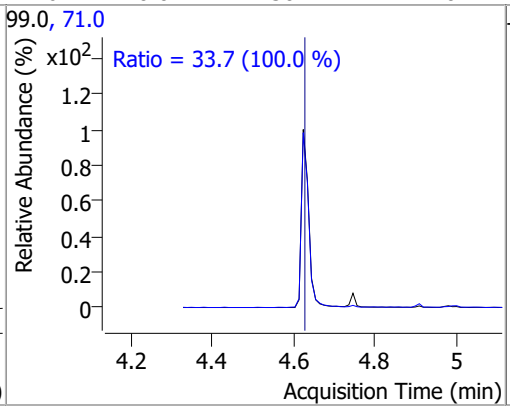


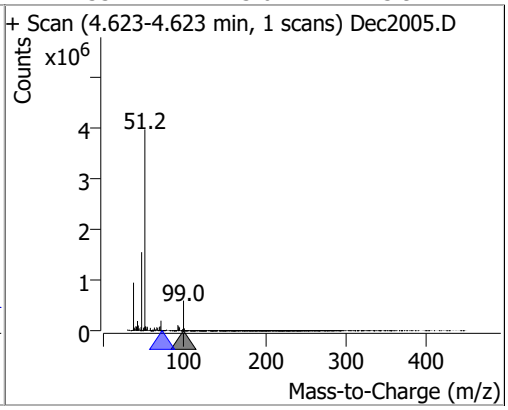




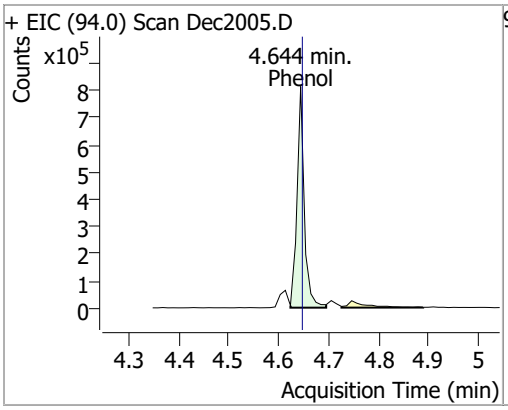
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	79.1186	4.62	-0.01	730722	71.0	33.7	23.6	43.9

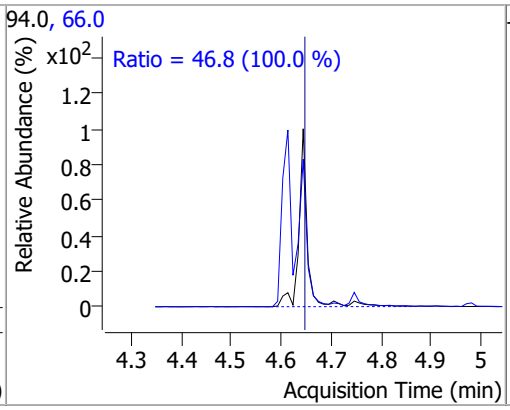


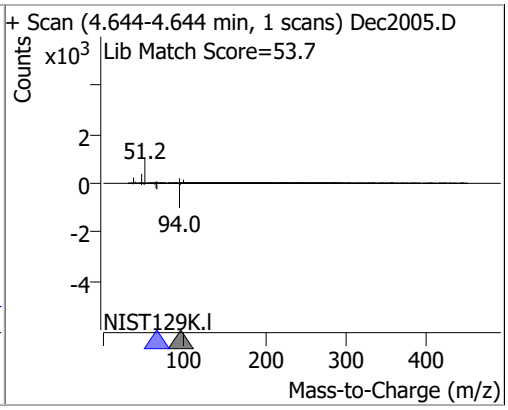




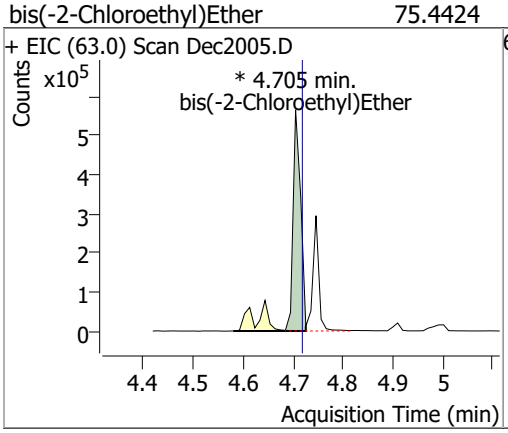
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	76.0033	4.64	-0.01	819366	66.0	46.8	32.8	60.9

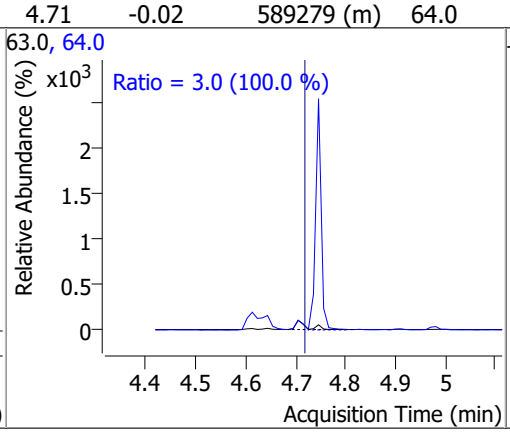


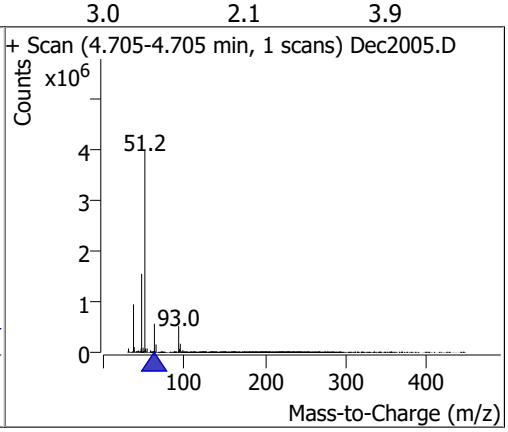




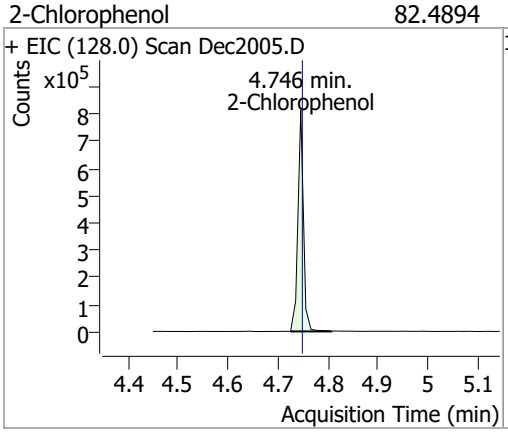
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	75.4424	4.71	-0.02	589279 (m)	64.0	3.0	2.1	3.9

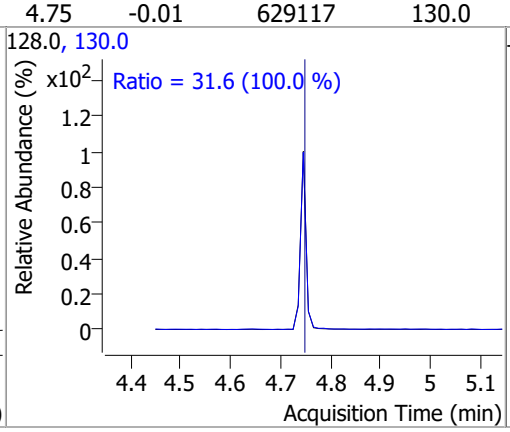


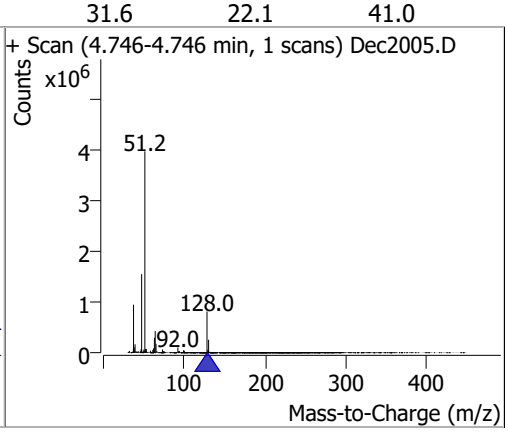




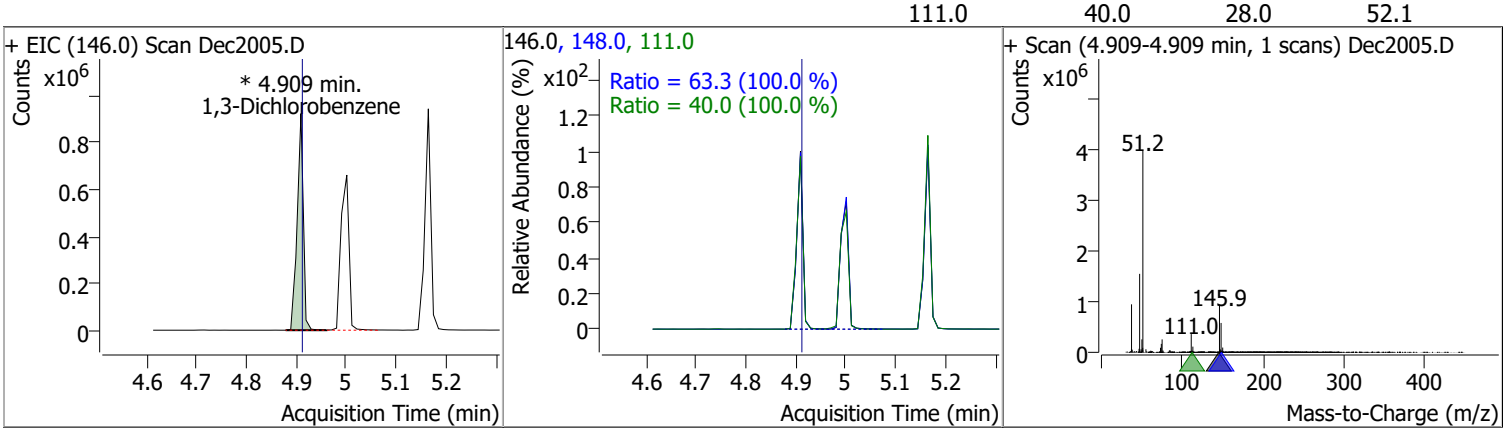
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	82.4894	4.75	-0.01	629117	130.0	31.6	22.1	41.0



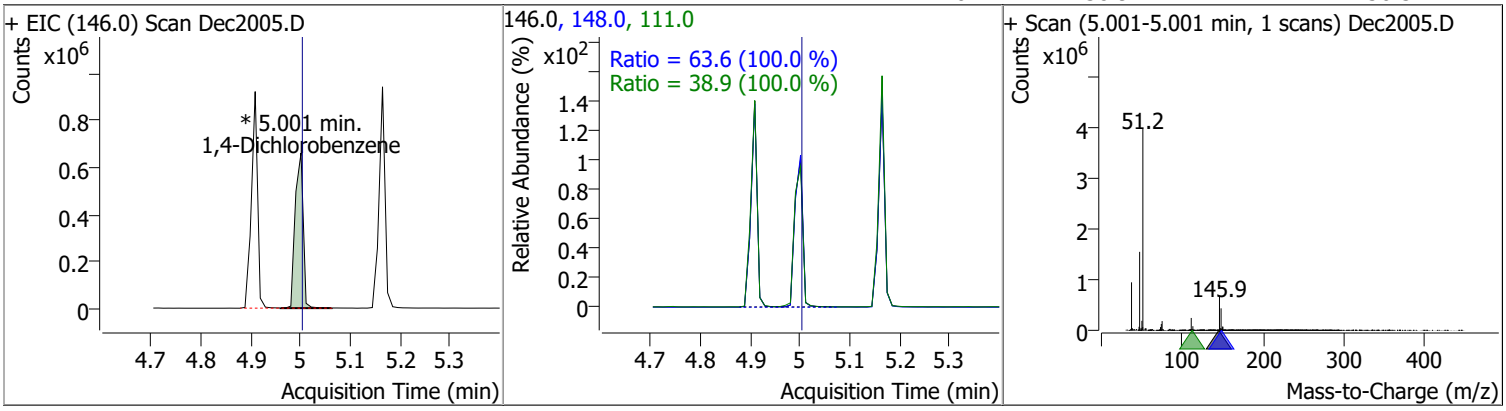




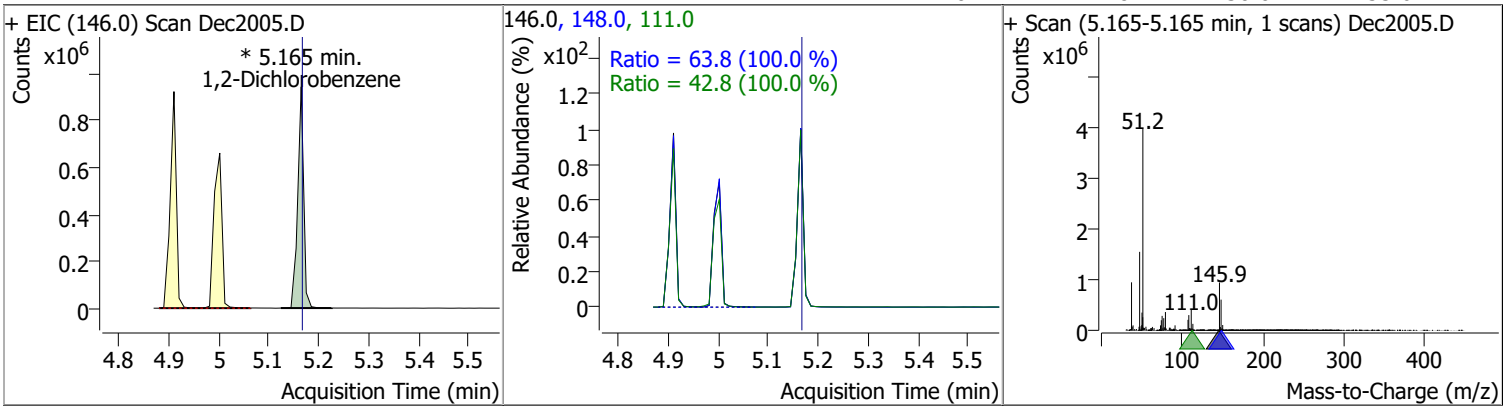
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	79.3788	4.91	-0.01	789834 (m)	148.0	63.3	44.3	82.3
					111.0	40.0	28.0	52.1



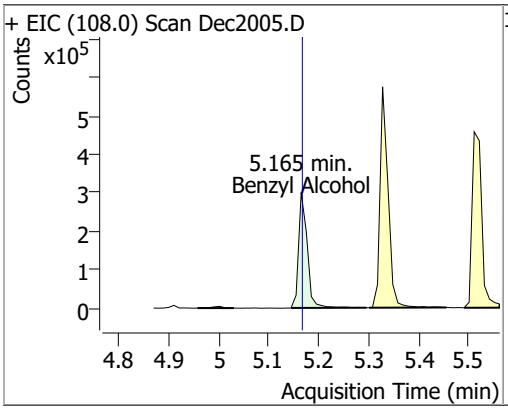
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	74.3538	5.00	-0.01	736789 (m)	148.0	63.6	44.5	82.7
					111.0	38.9	27.2	50.5

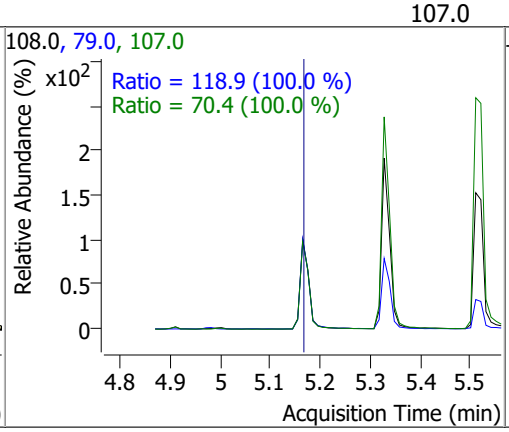


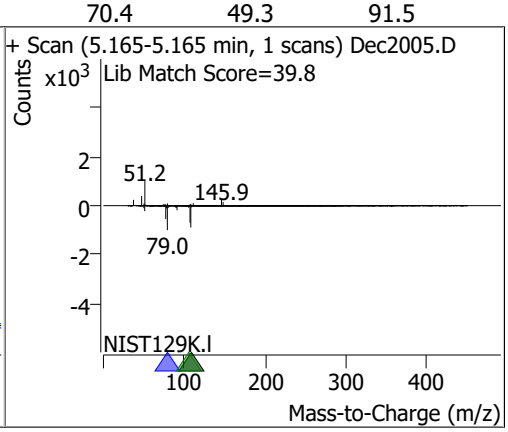
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	79.3822	5.16	-0.01	783229 (m)	148.0	63.8	44.6	82.9
					111.0	42.8	30.0	55.6



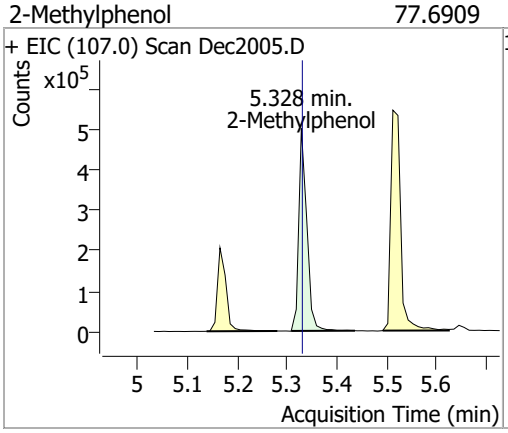
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	69.4182	5.16	-0.01	351480	79.0	118.9	83.3	154.6
					107.0	70.4	49.3	91.5

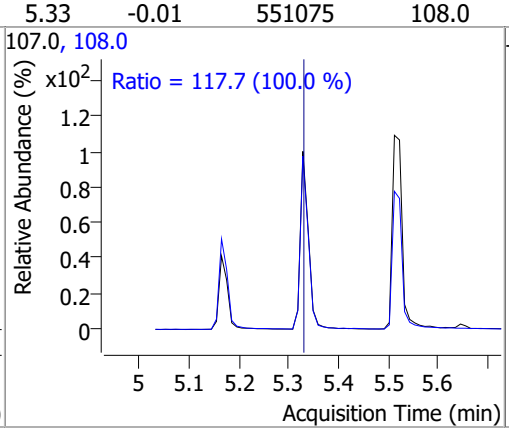


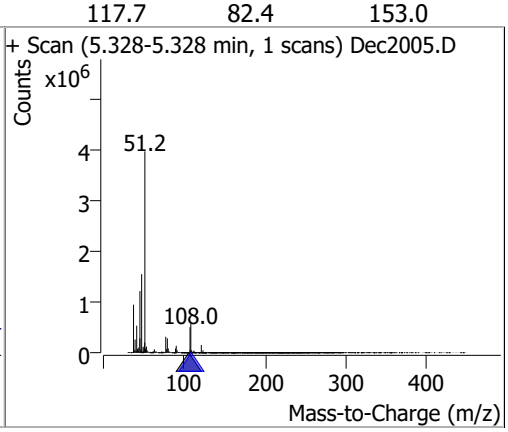




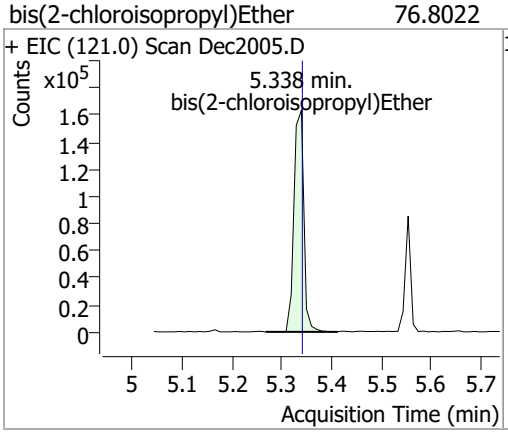
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	77.6909	5.33	-0.01	551075	108.0	117.7	82.4	153.0

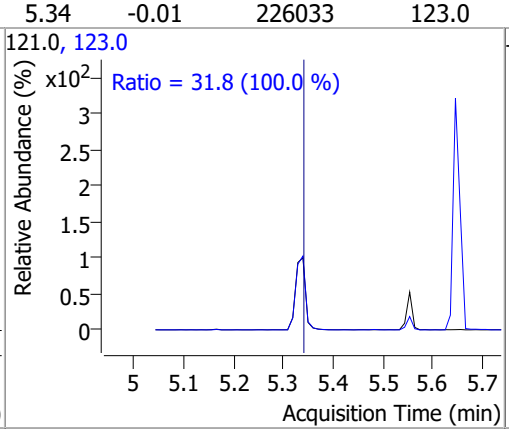


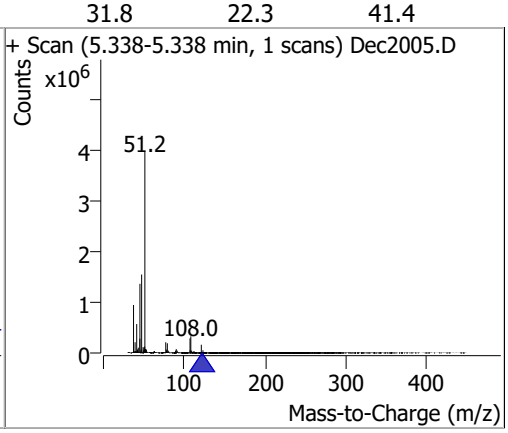




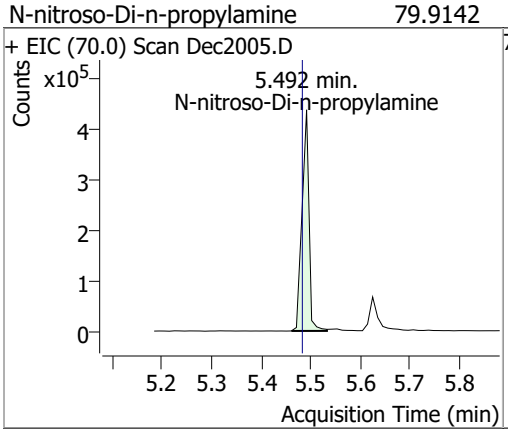
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	76.8022	5.34	-0.01	226033	123.0	31.8	22.3	41.4

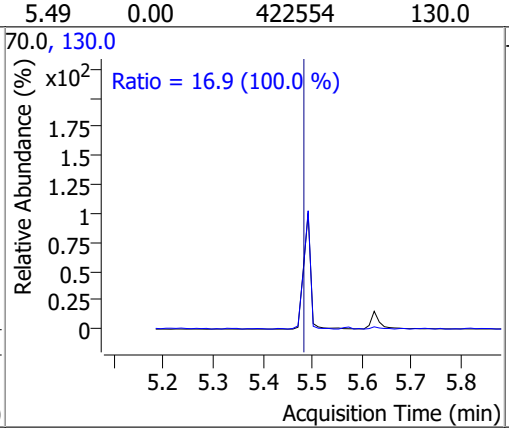


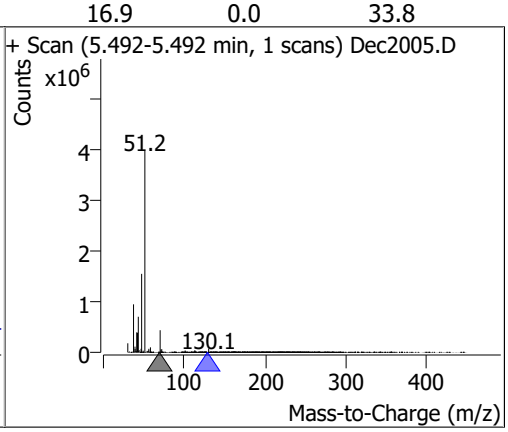




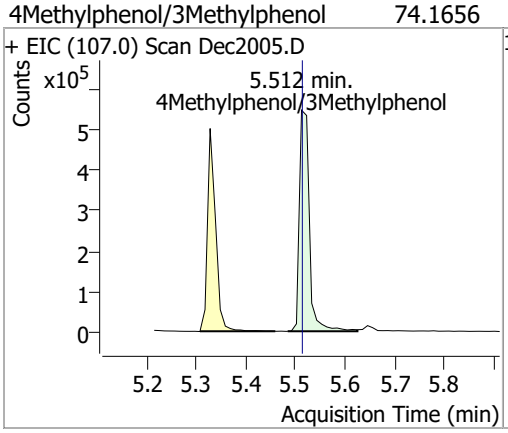
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	79.9142	5.49	0.00	422554	130.0	16.9	0.0	33.8

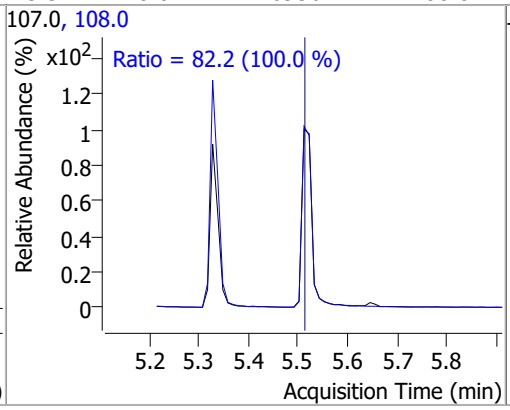


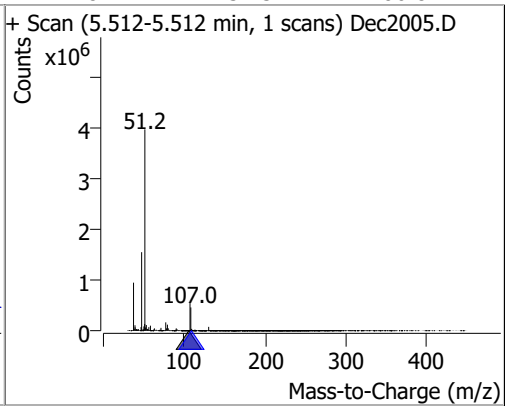




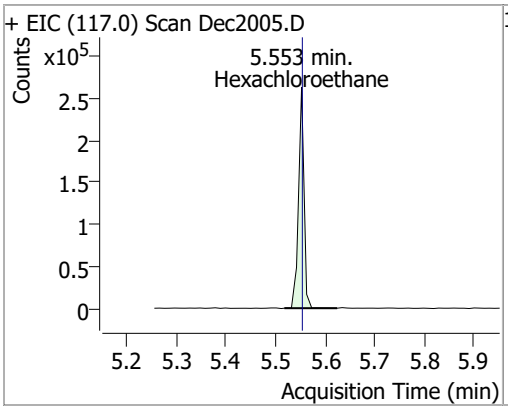
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	74.1656	5.51	-0.01	769567	108.0	82.2	57.5	106.8

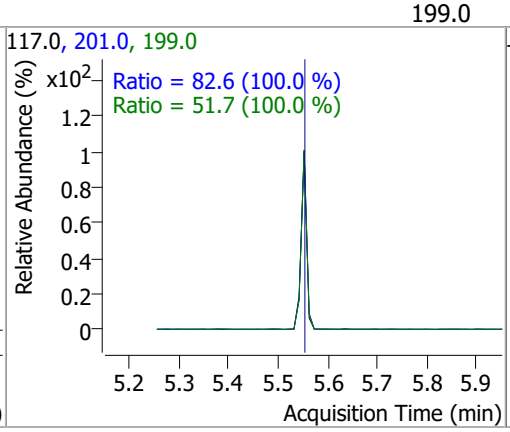


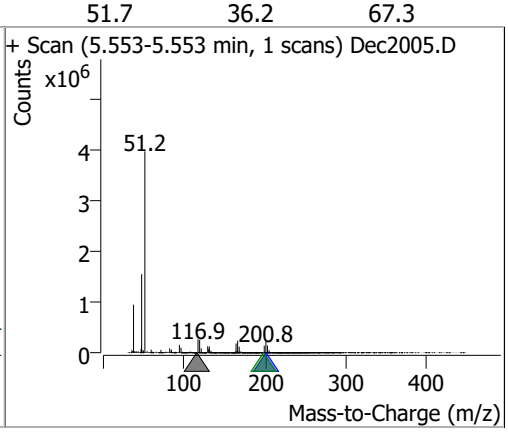




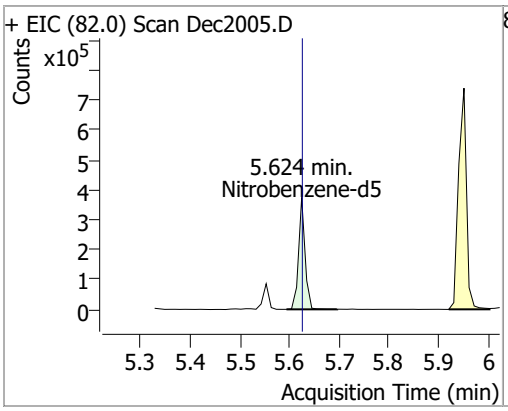
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	68.6098	5.55	-0.01	201845	201.0	82.6	57.8	107.3
					199.0	51.7	36.2	67.3

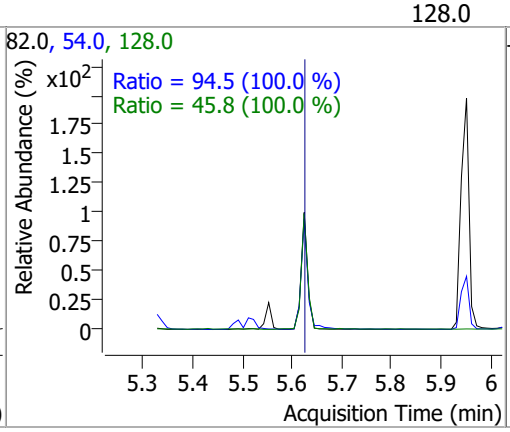


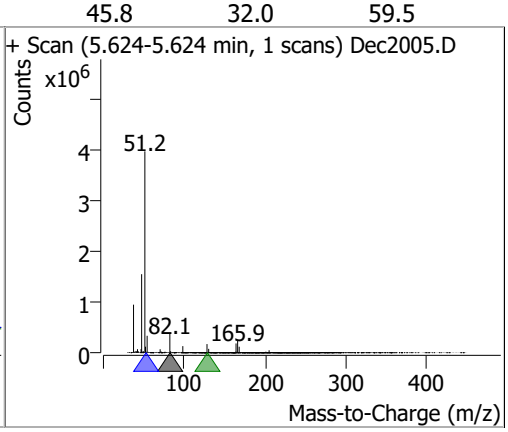




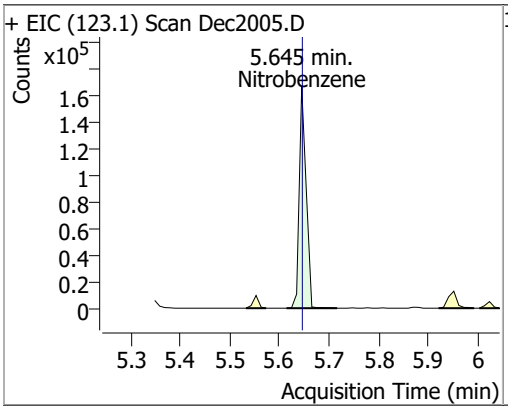
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	69.0791	5.62	-0.01	338829	54.0	94.5	66.1	122.8
					128.0	45.8	32.0	59.5

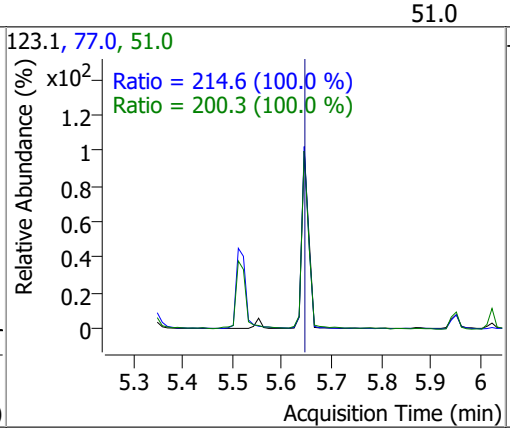


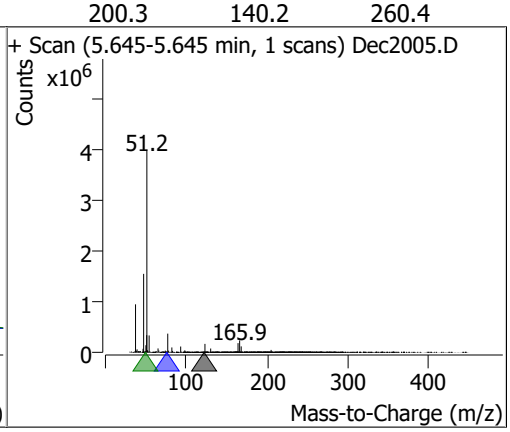




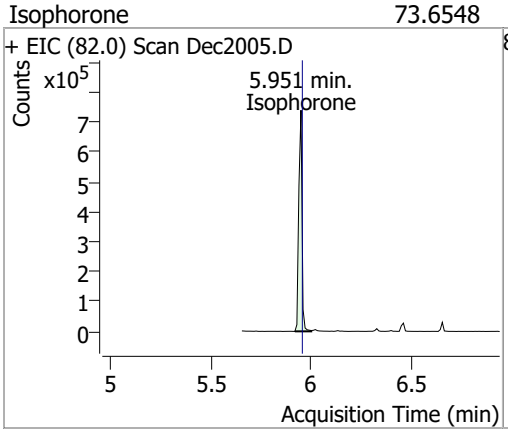
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	66.1841	5.64	-0.01	160444	77.0	214.6	150.2	279.0
					51.0	200.3	140.2	260.4

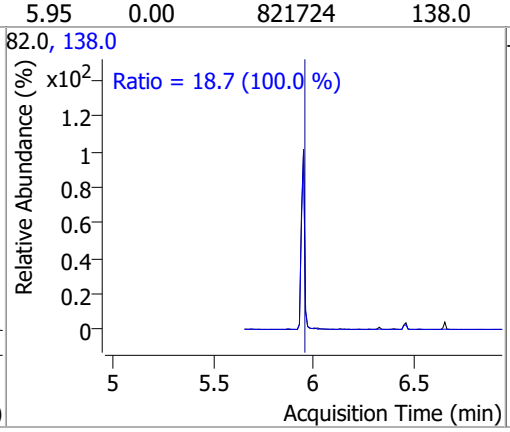


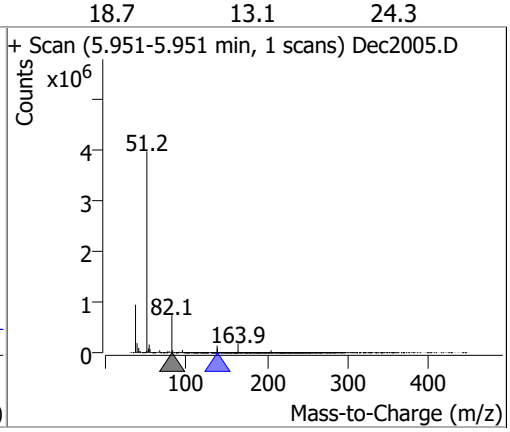




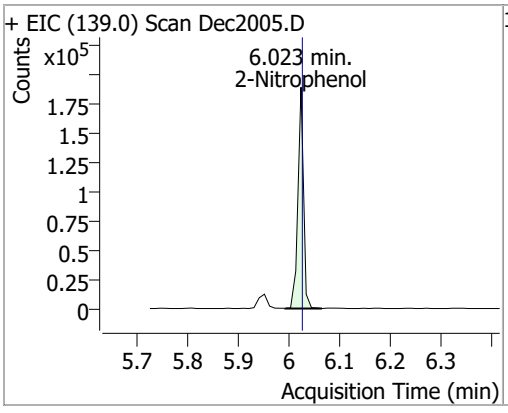
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	73.6548	5.95	0.00	821724	138.0	18.7	13.1	24.3

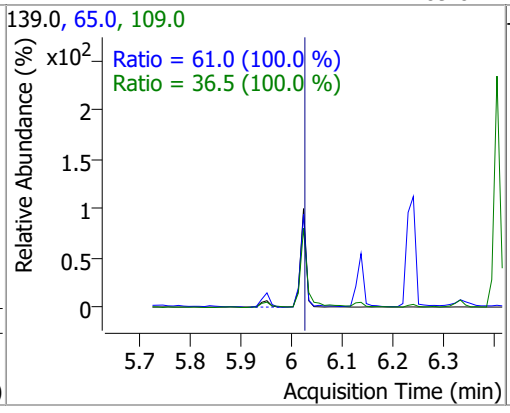


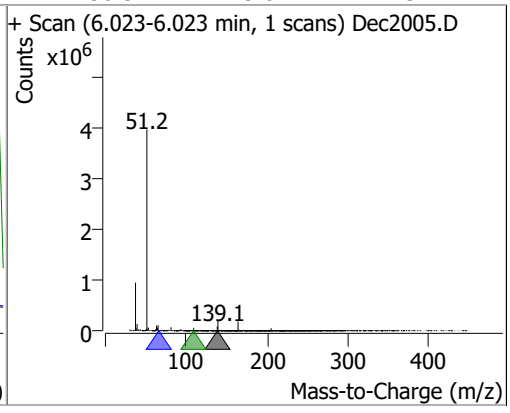




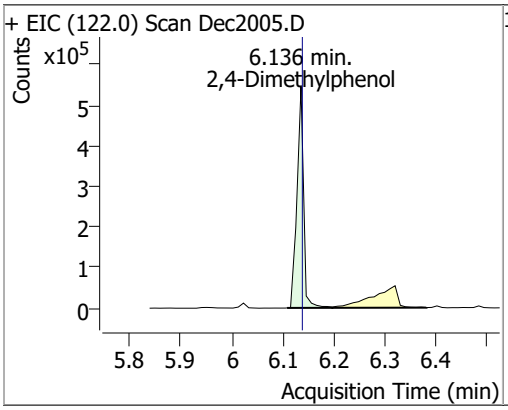
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	74.8685	6.02	0.00	144403	65.0	61.0	42.7	79.3
					109.0	36.5	25.6	47.5

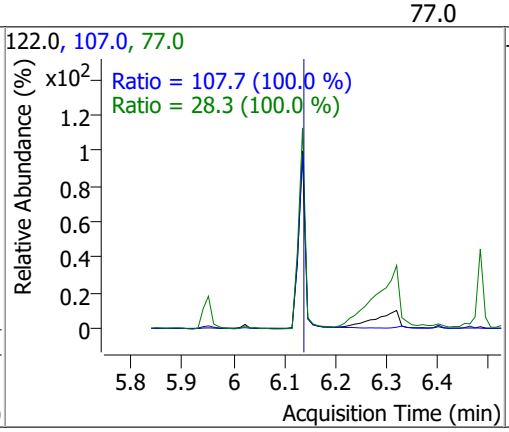


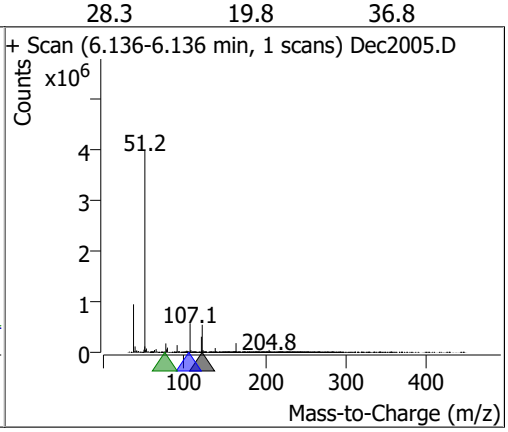




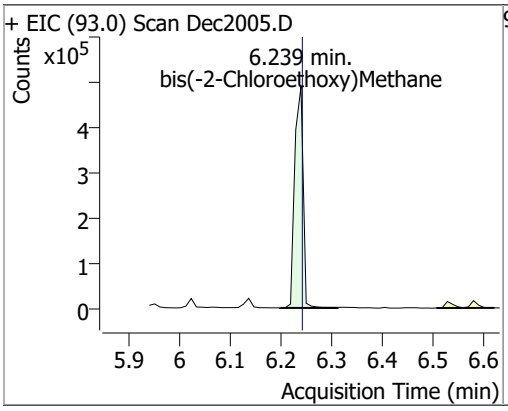
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	76.5471	6.14	0.00	490730	107.0	107.7	75.4	140.0
					77.0	28.3	19.8	36.8

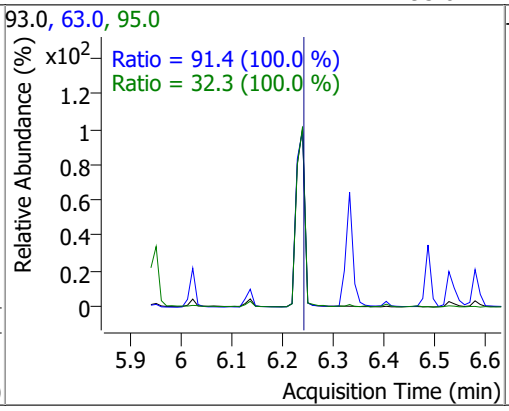


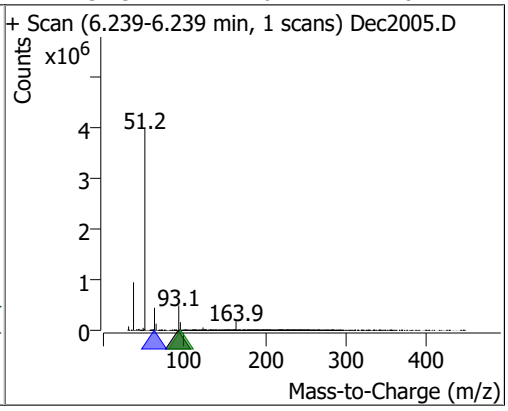




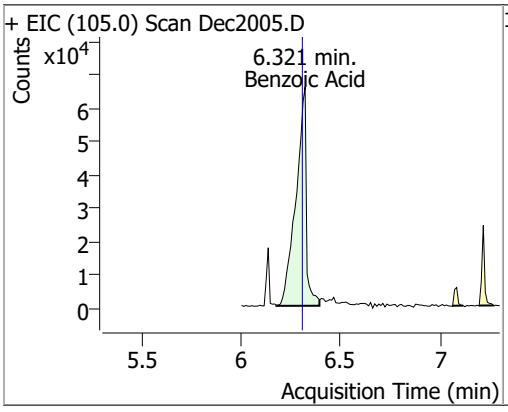
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	70.7826	6.24	0.00	563580	63.0	91.4	64.0	118.9
					95.0	32.3	22.6	42.0

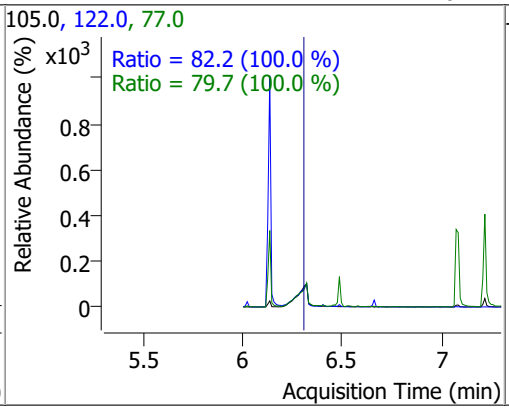


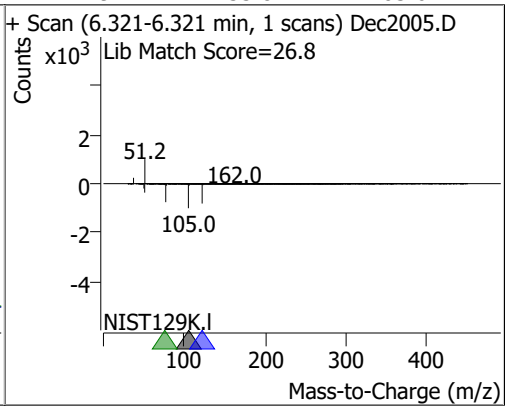




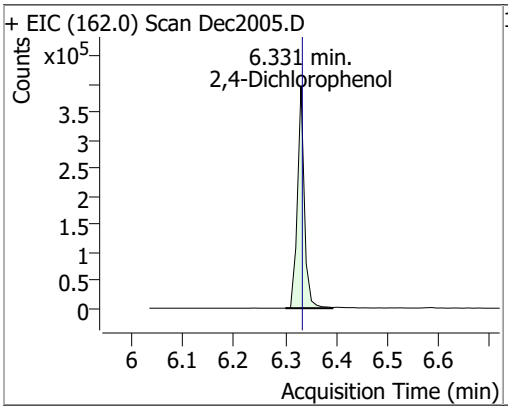
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	83.7067	6.32	0.02	238868	122.0	82.2	57.5	106.9
					77.0	79.7	55.8	103.6

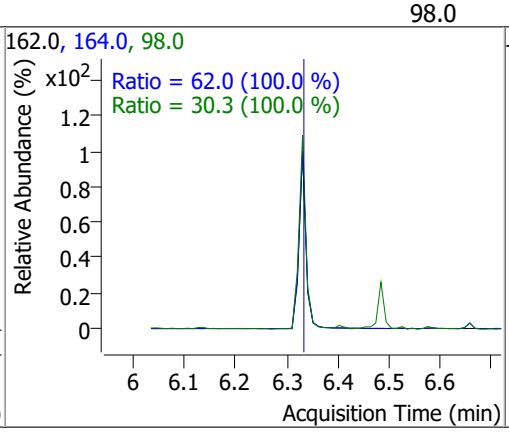


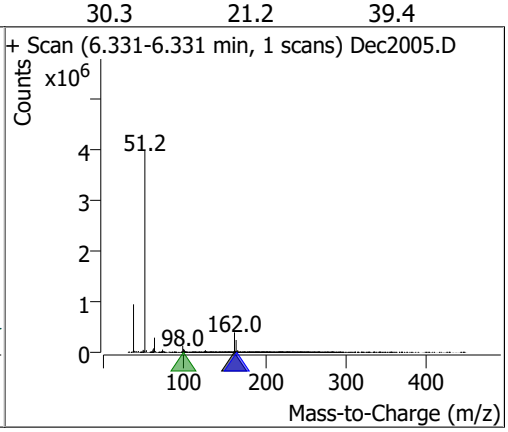




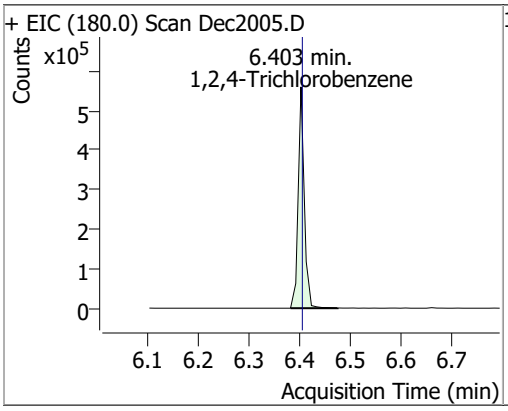
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	71.1609	6.33	0.00	373487	164.0	62.0	43.4	80.6
					98.0	30.3	21.2	39.4

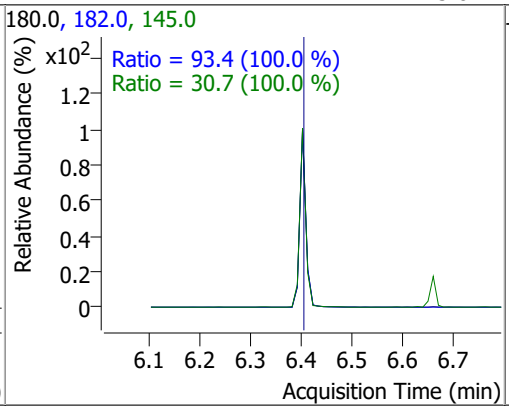


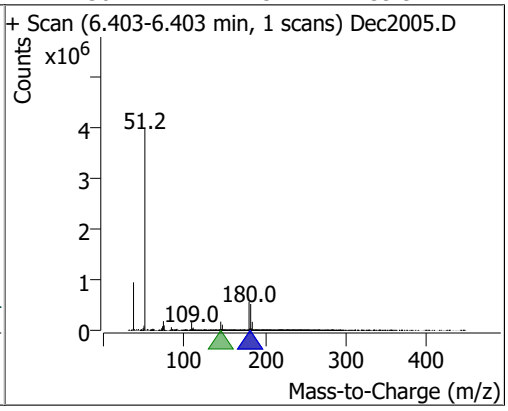




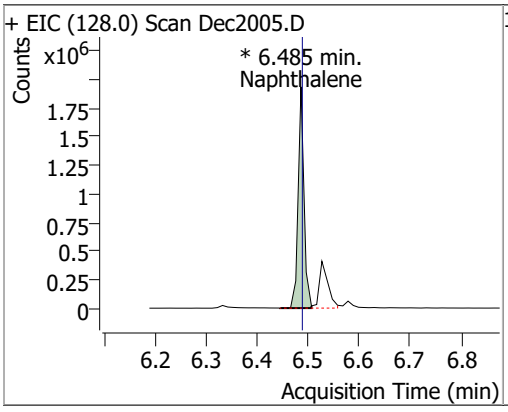
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	72.8255	6.40	0.00	464963	182.0	93.4	65.4	121.5
					145.0	30.7	21.5	39.9

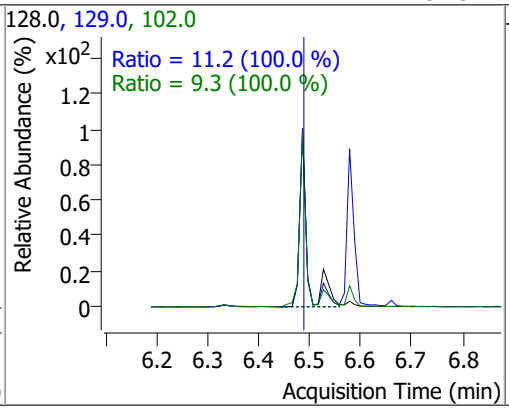


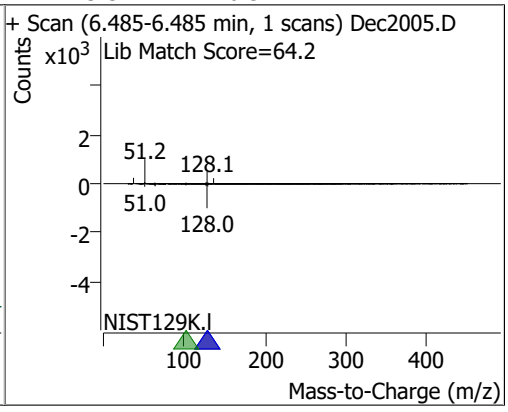




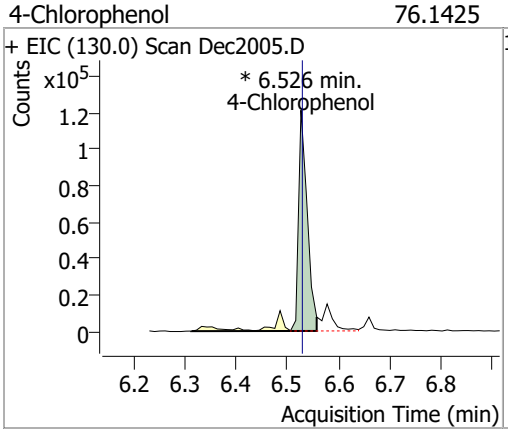
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	73.7842	6.49	0.00	1539732 (m)	129.0	11.2	7.8	14.5
					102.0	9.3	6.5	12.1

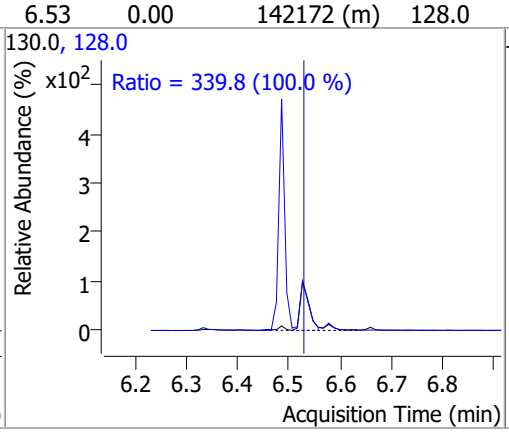


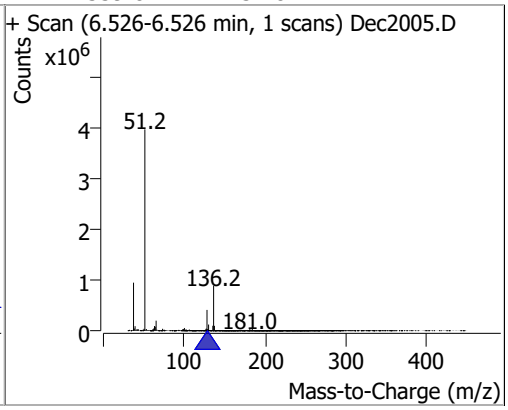




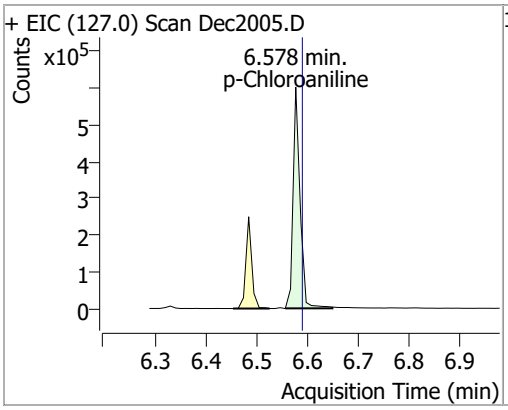
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	76.1425	6.53	0.00	142172 (m)	128.0	339.8	237.8	441.7

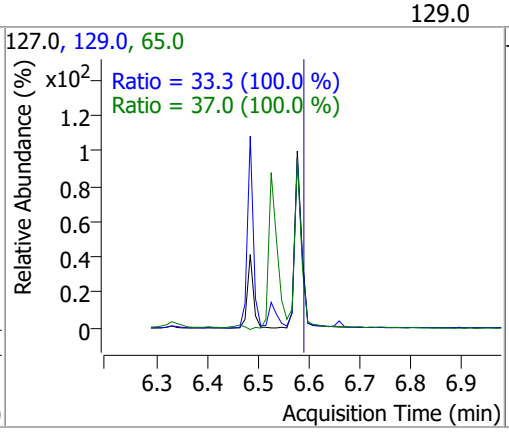


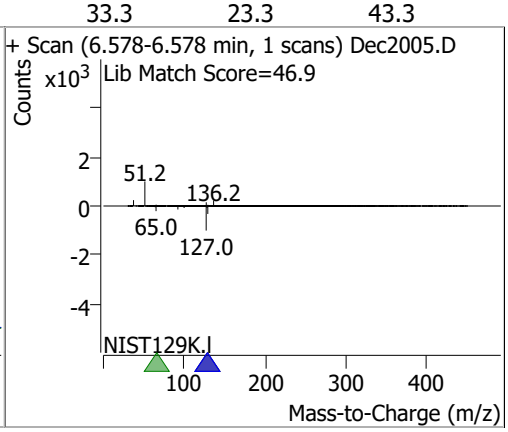




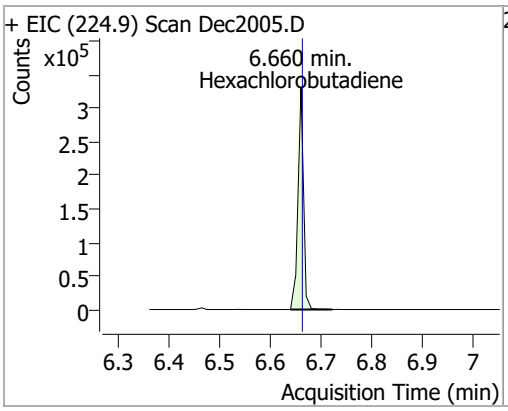
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	69.2706	6.58	-0.01	555607	65.0	37.0	25.9	48.1
					129.0	33.3	23.3	43.3

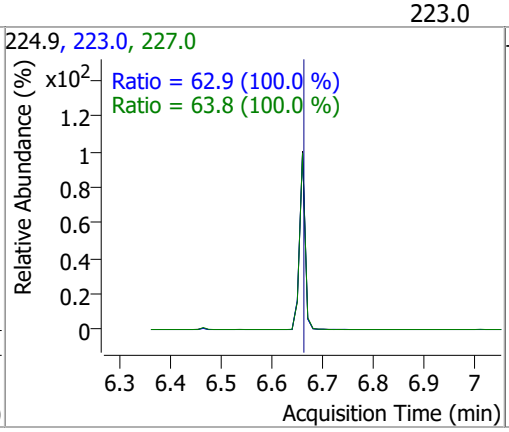


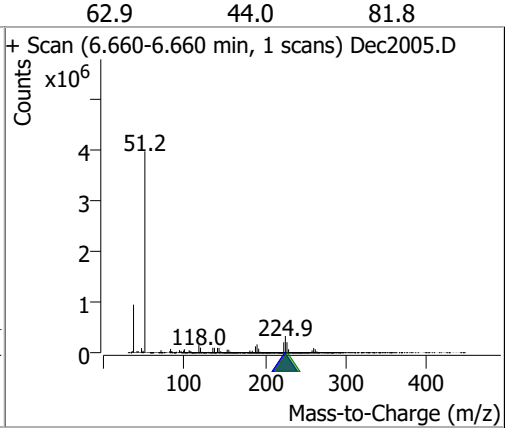




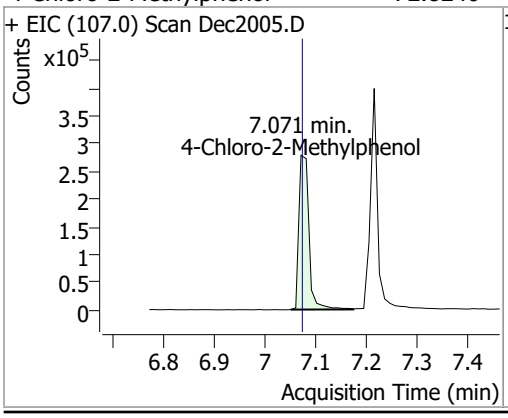
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	73.6526	6.66	0.00	248616	227.0	63.8	44.6	82.9
					223.0	62.9	44.0	81.8

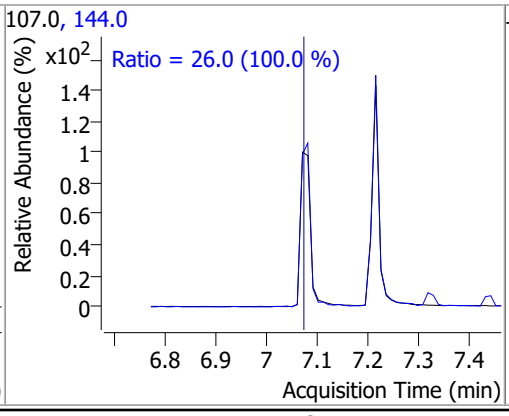


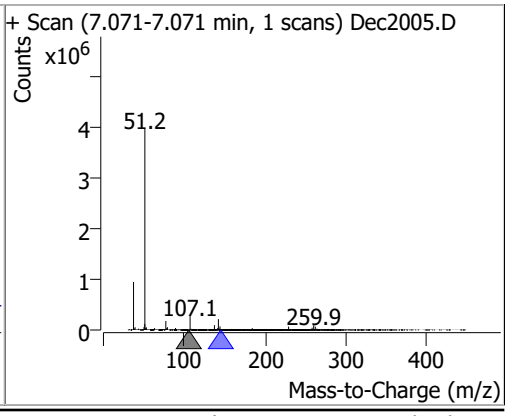




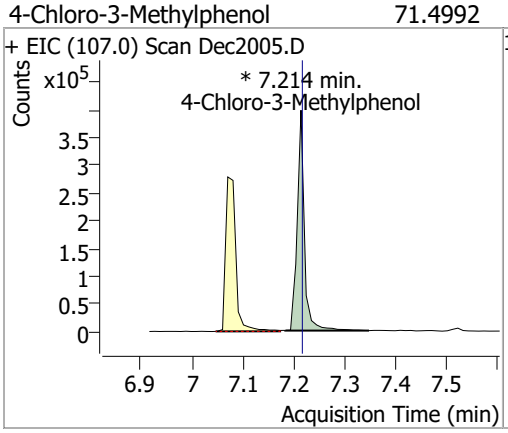
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	72.8240	7.07	0.00	383227	144.0	26.0	18.2	33.8

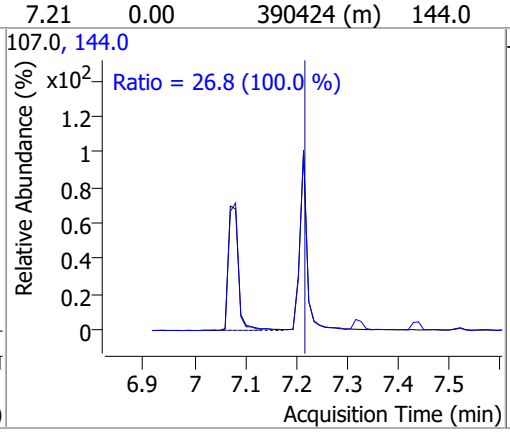


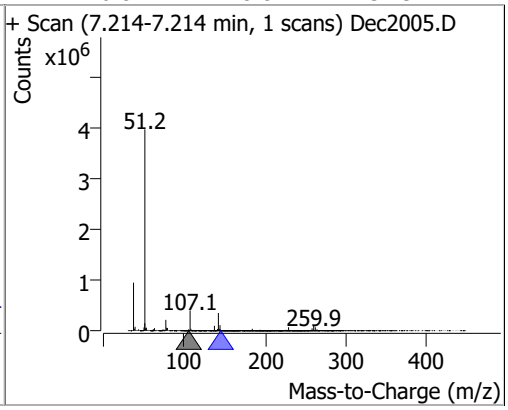




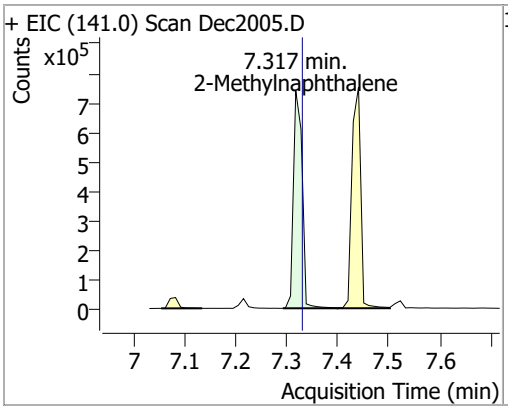
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	71.4992	7.21	0.00	390424 (m)	144.0	26.8	18.8	34.9

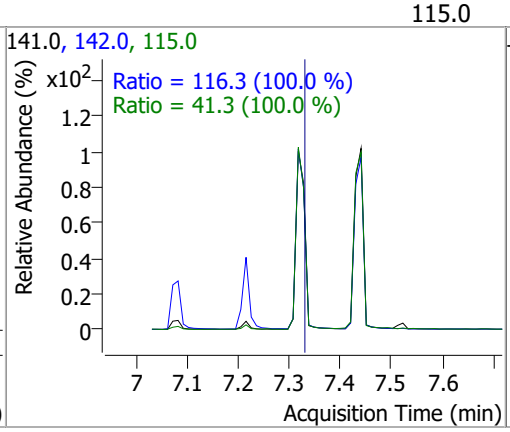


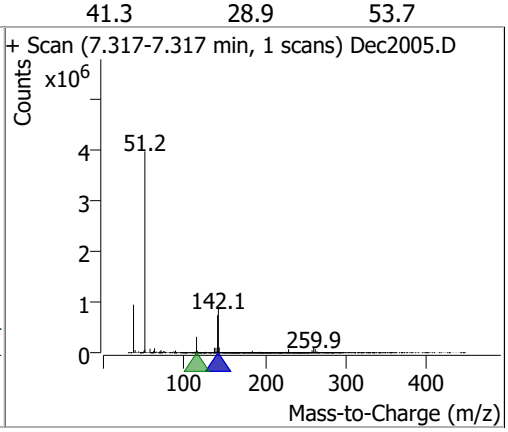




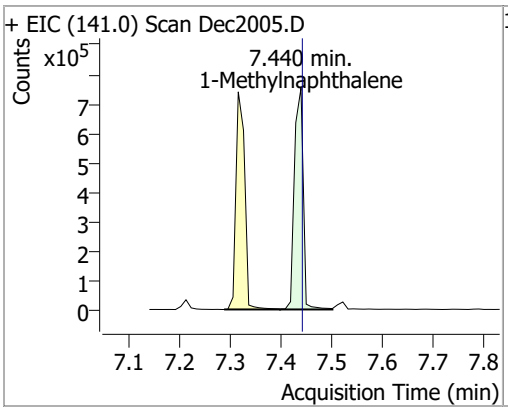
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	71.3997	7.32	-0.01	880931	142.0	116.3	81.4	151.1
					115.0	41.3	28.9	53.7

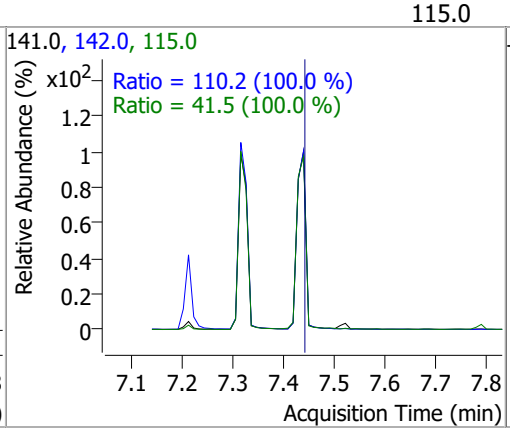


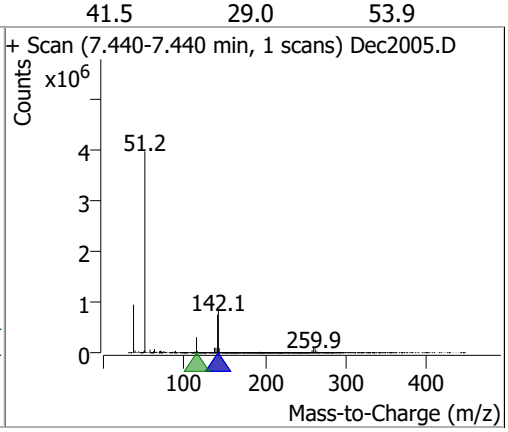




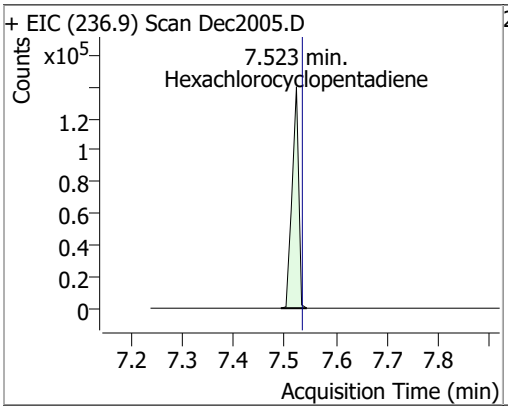
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	74.5234	7.44	0.00	900160	142.0	110.2	77.2	143.3
					115.0	41.5	29.0	53.9

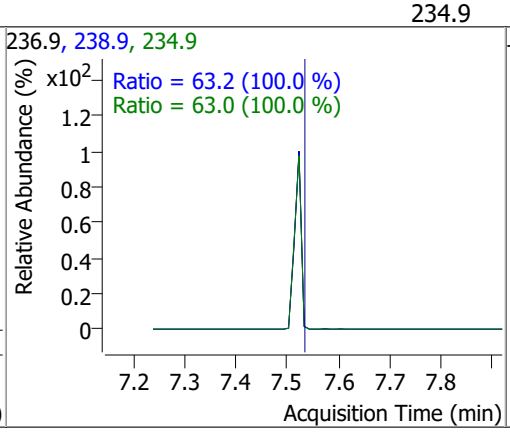


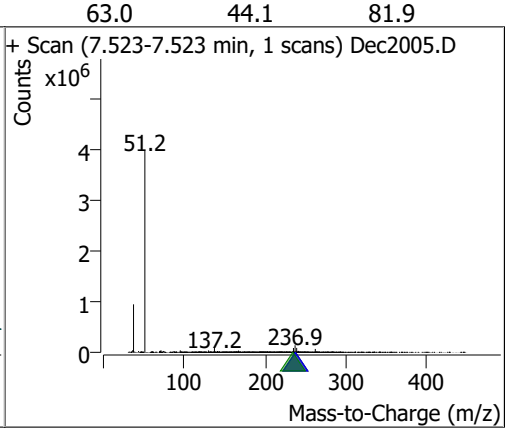




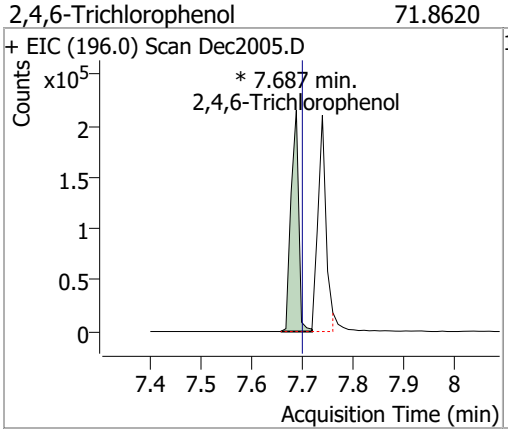
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	72.7384	7.52	0.00	126521	238.9	63.2	44.2	82.1
					234.9	63.0	44.1	81.9

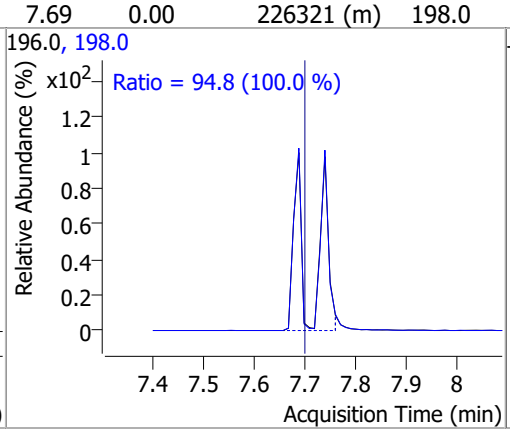


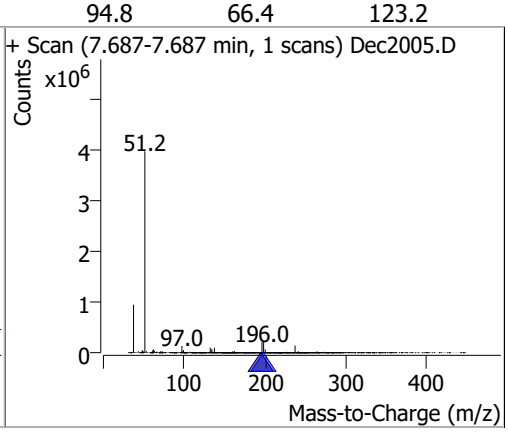




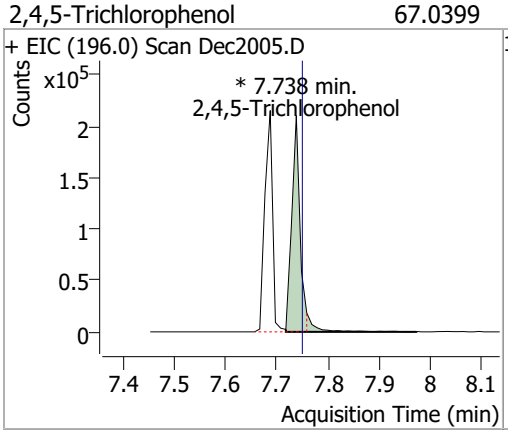
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	71.8620	7.69	0.00	226321 (m)	198.0	94.8	66.4	123.2

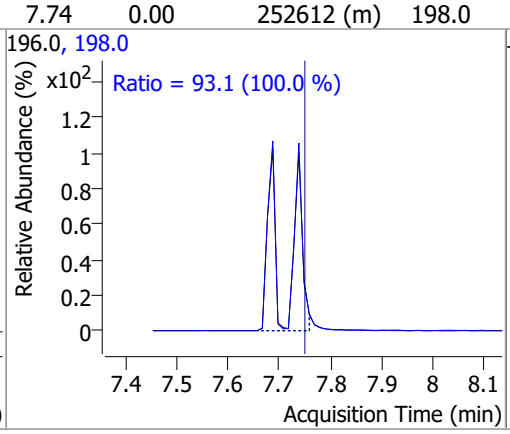


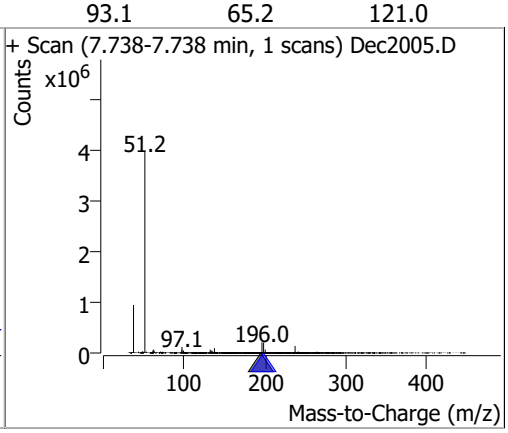




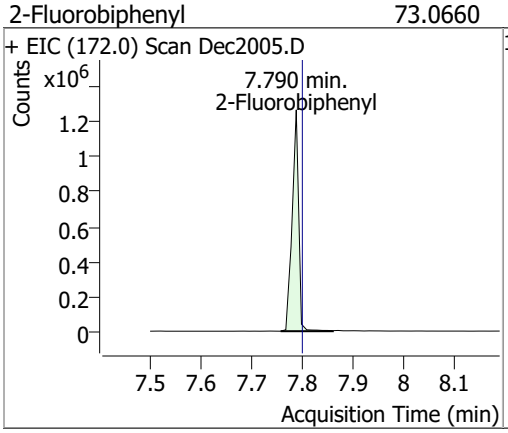
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	67.0399	7.74	0.00	252612 (m)	198.0	93.1	65.2	121.0

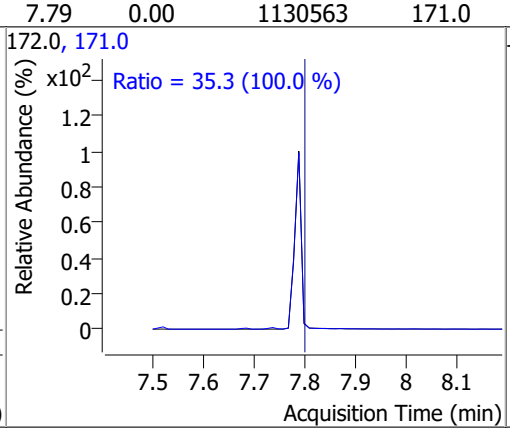


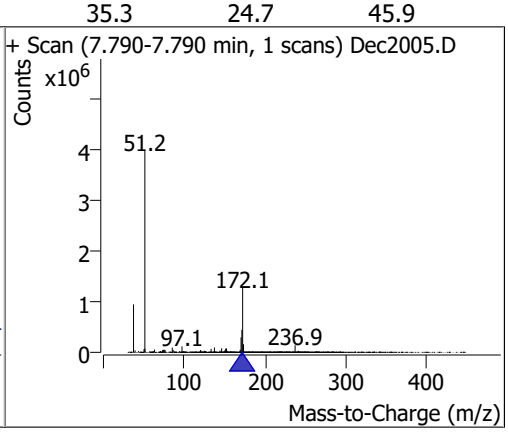




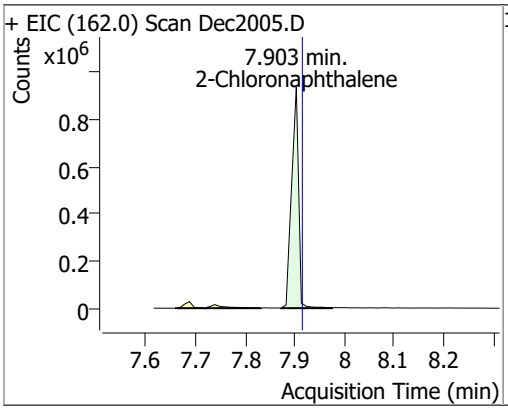
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	73.0660	7.79	0.00	1130563	171.0	35.3	24.7	45.9

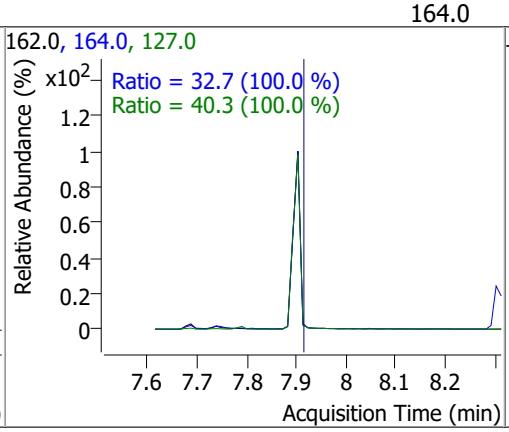


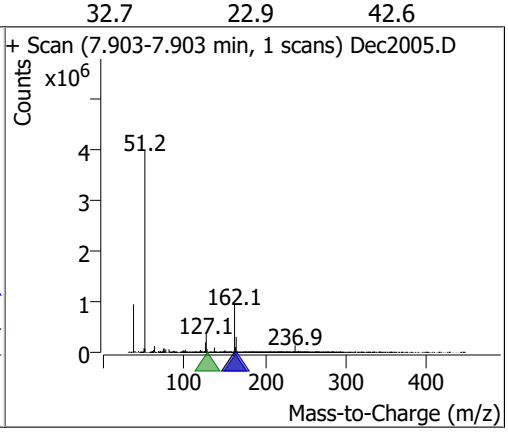




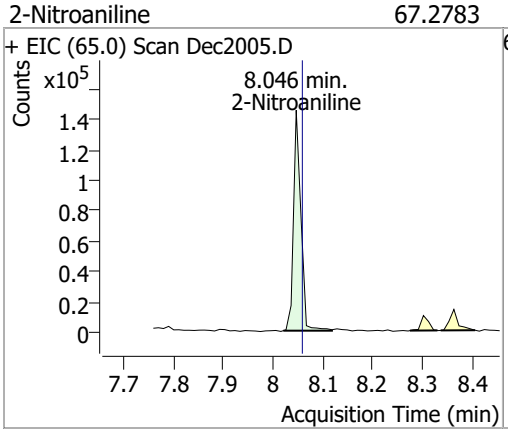
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	73.0880	7.90	0.00	915371	127.0	40.3	28.2	52.4
					164.0	32.7	22.9	42.6

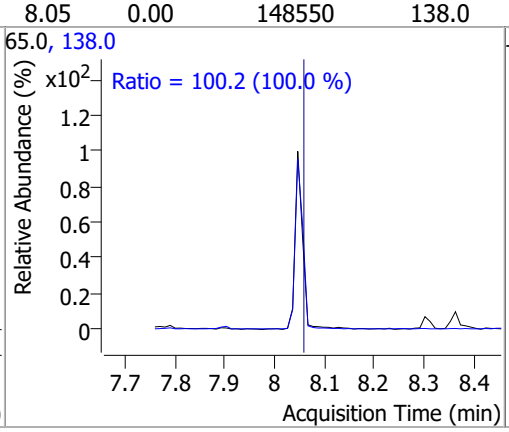


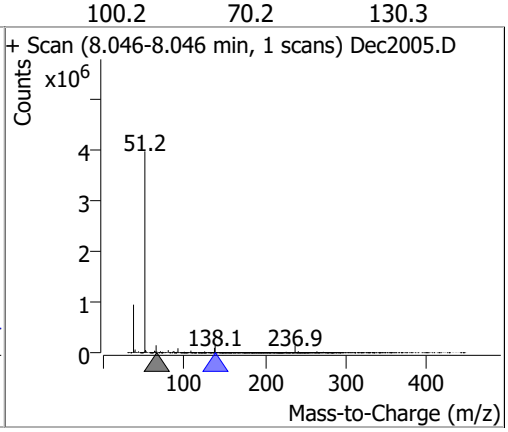




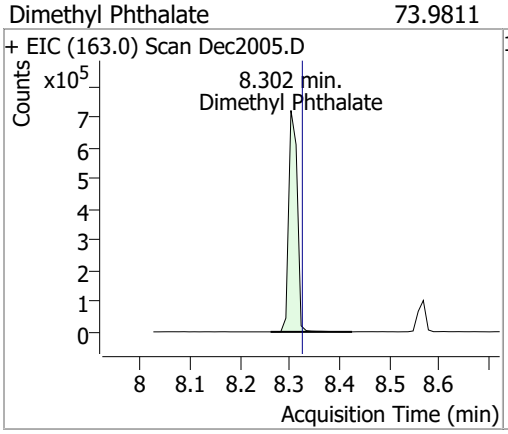
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	67.2783	8.05	0.00	148550	138.0	100.2	70.2	130.3

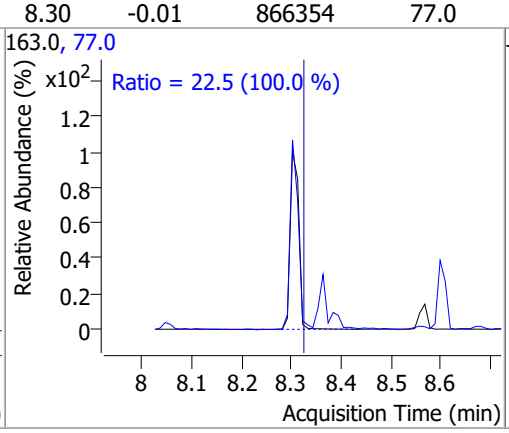


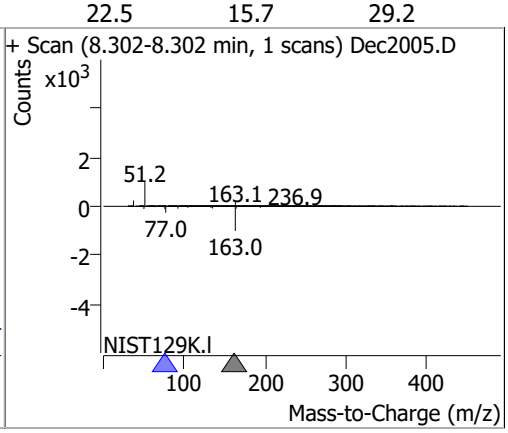




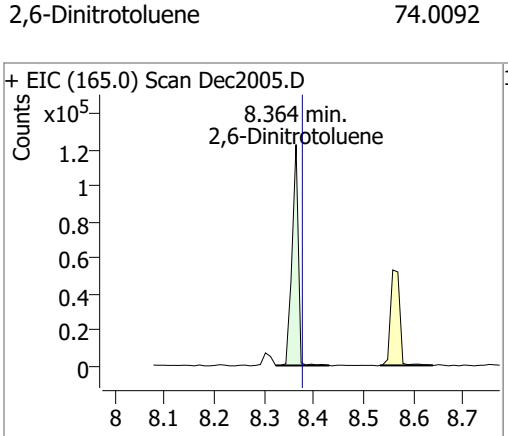
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	73.9811	8.30	-0.01	866354	77.0	22.5	15.7	29.2

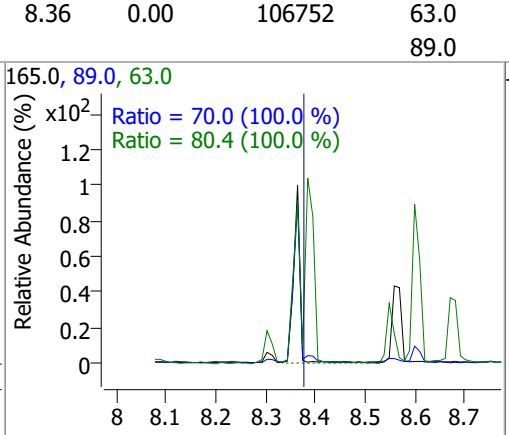


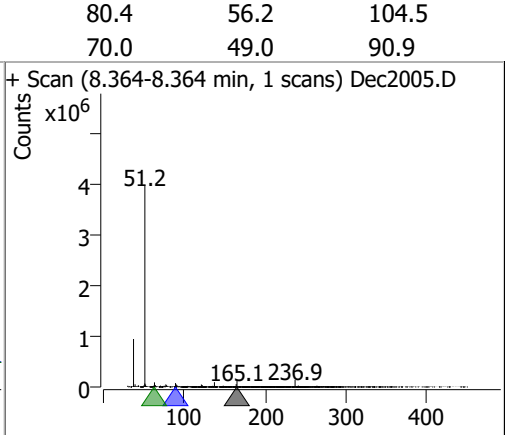




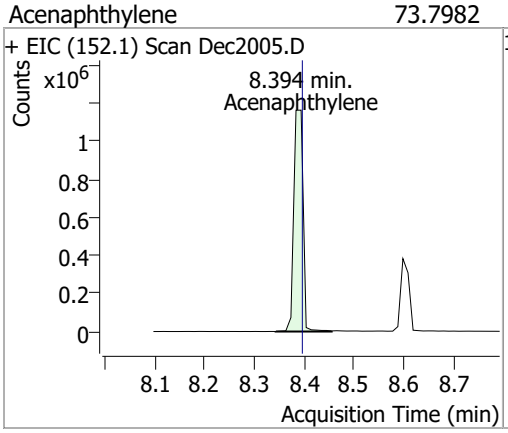
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	74.0092	8.36	0.00	106752	63.0	80.4	56.2	104.5
					89.0	70.0	49.0	90.9

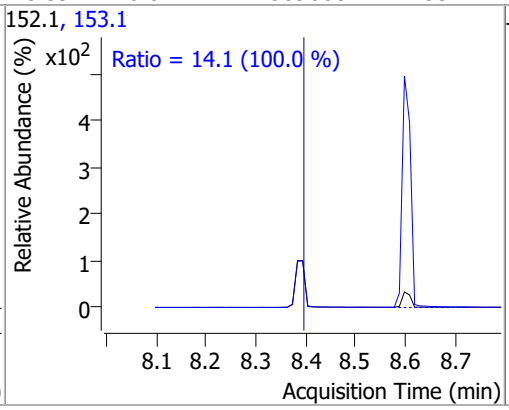


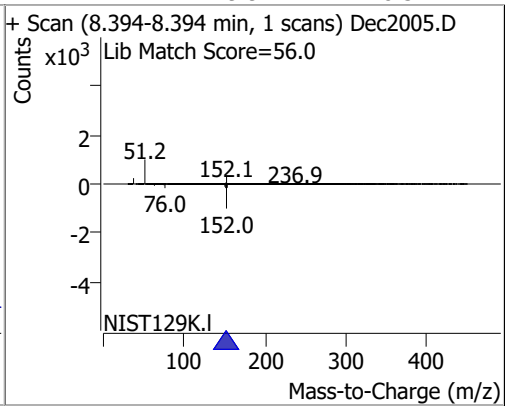




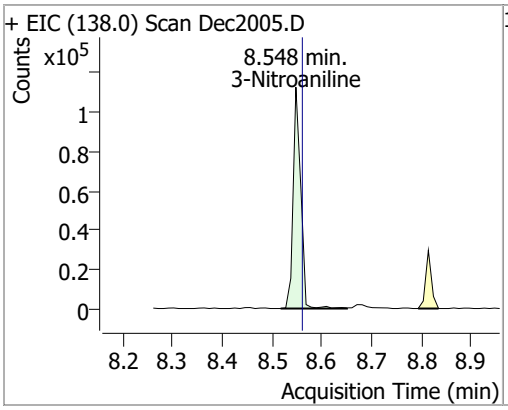
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	73.7982	8.39	0.01	1509800	153.1	14.1	9.9	18.3

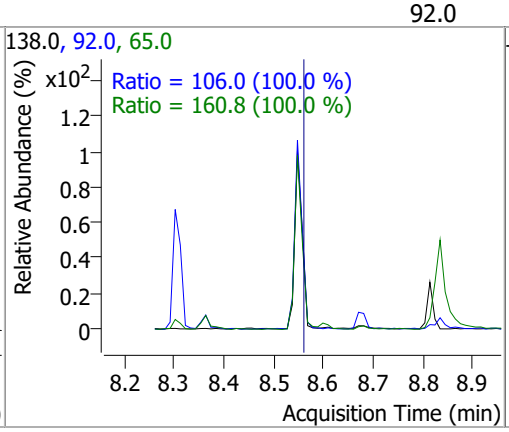


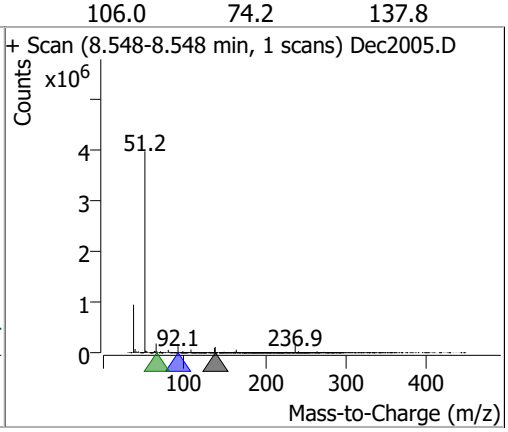




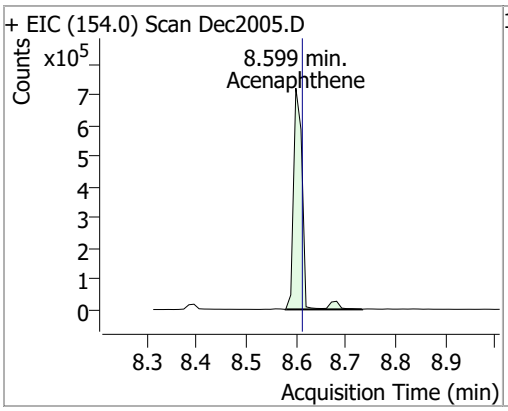
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	69.7153	8.55	0.00	119610	65.0	160.8	112.6	209.1
					92.0	106.0	74.2	137.8

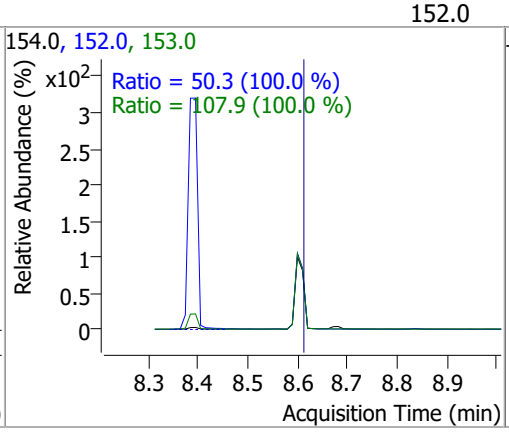


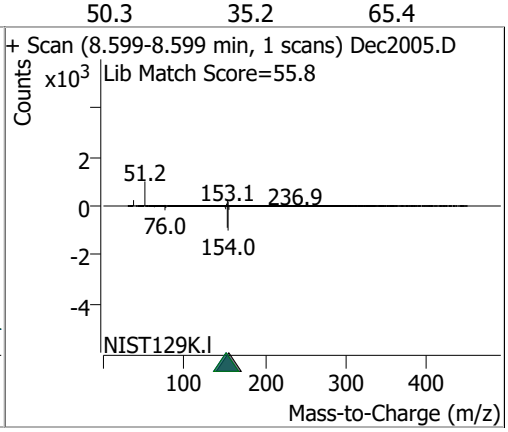




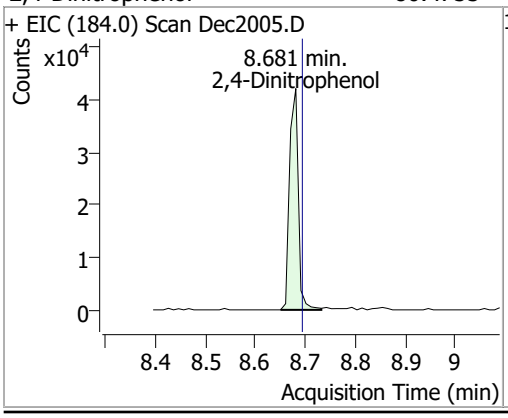
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	74.7023	8.60	0.00	883118	153.0	107.9	75.5	140.3
					152.0	50.3	35.2	65.4

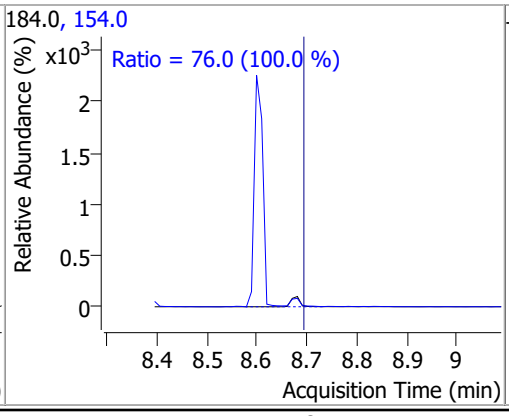


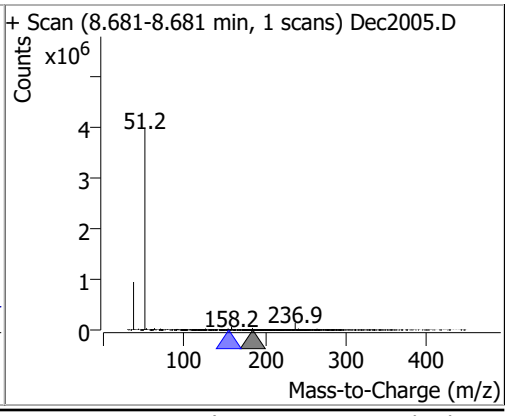




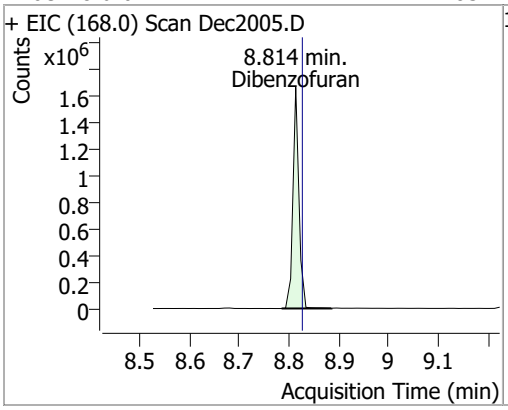
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	80.4755	8.68	0.00	51374	154.0	76.0	53.2	98.8

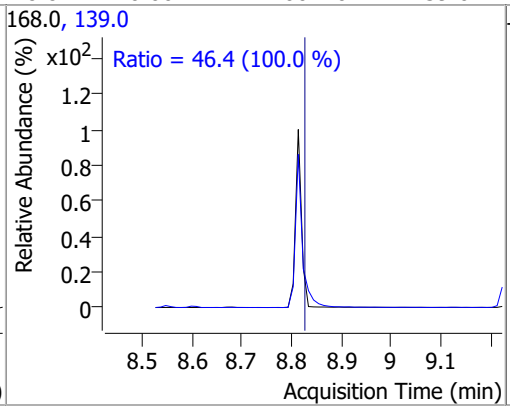


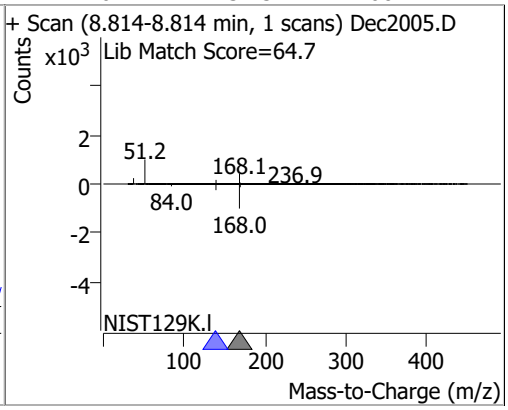




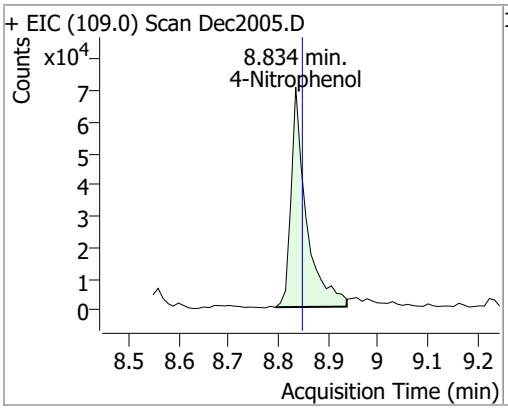
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	74.1205	8.81	0.00	1400140	139.0	46.4	32.5	60.4

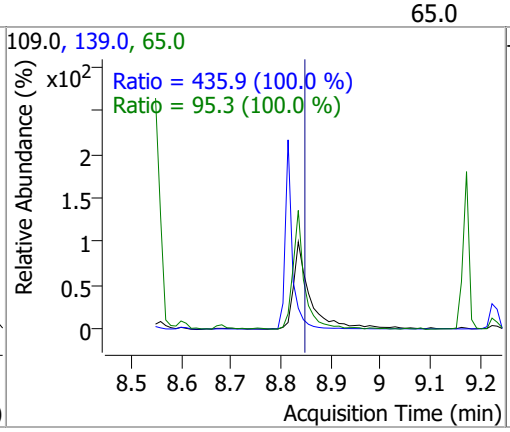


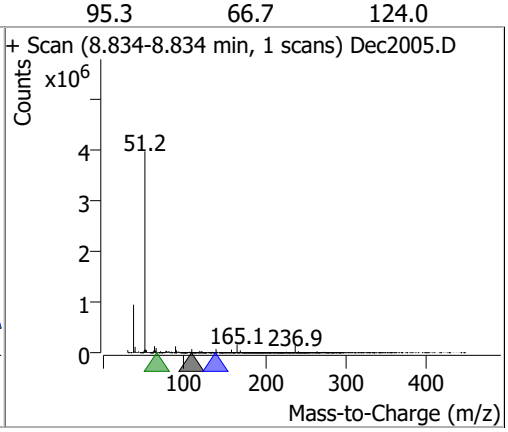




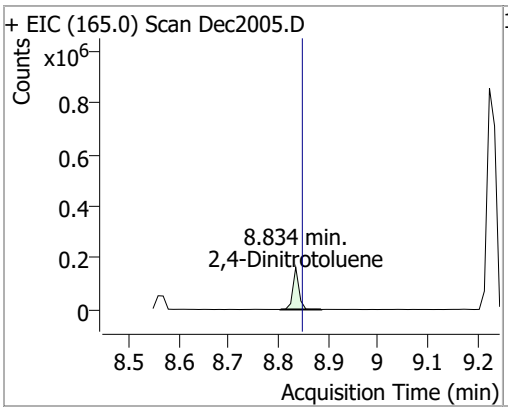
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	73.5681	8.83	0.00	149144	139.0	435.9	305.1	566.6
					65.0	95.3	66.7	124.0

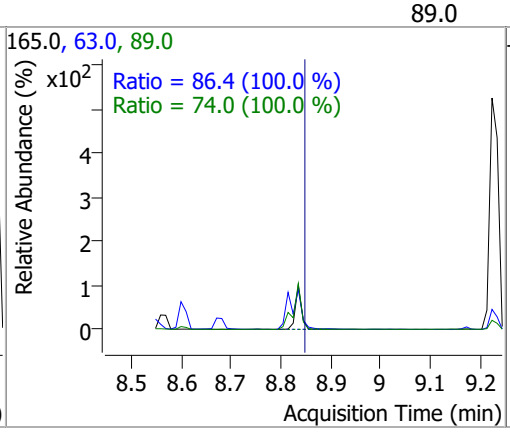


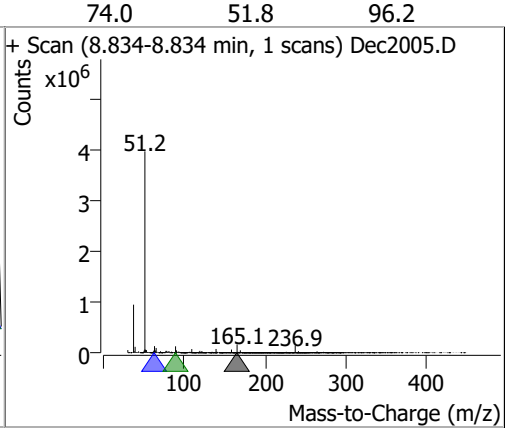




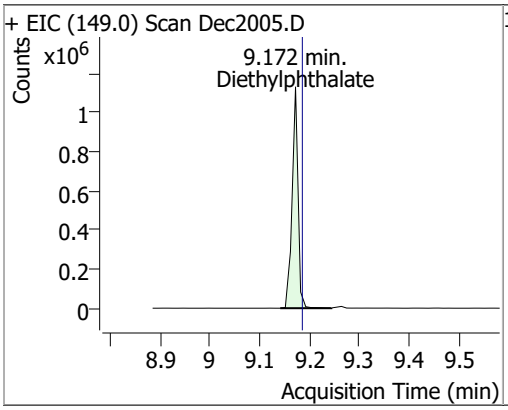
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	72.7586	8.83	0.00	136232	63.0	86.4	60.4	112.3
					89.0	74.0	51.8	96.2

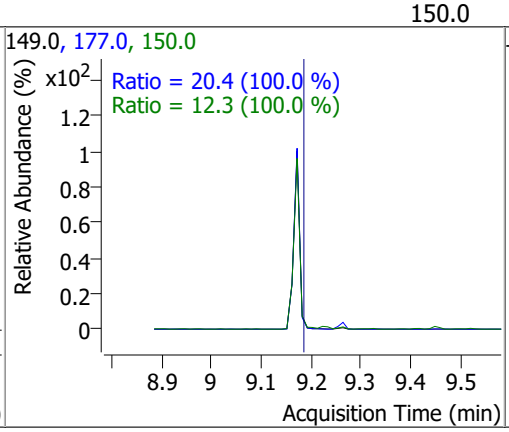


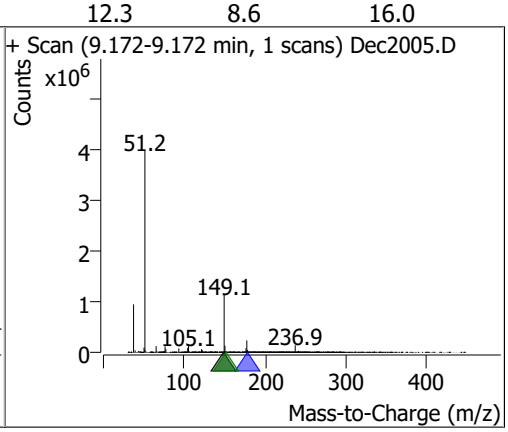




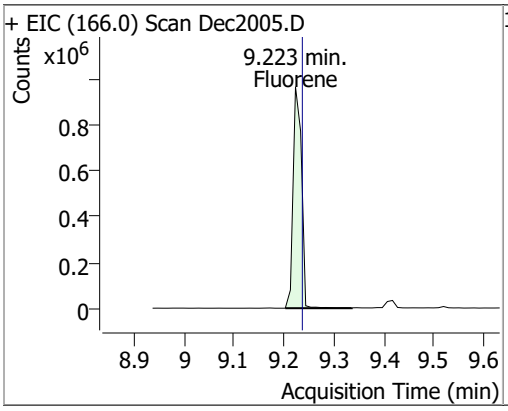
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	75.3517	9.17	0.00	933673	177.0	20.4	14.3	26.6
					150.0	12.3	8.6	16.0

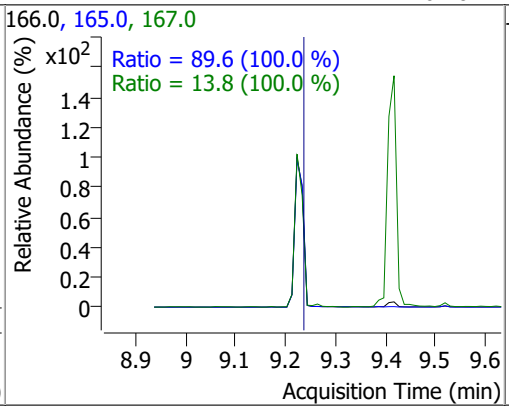


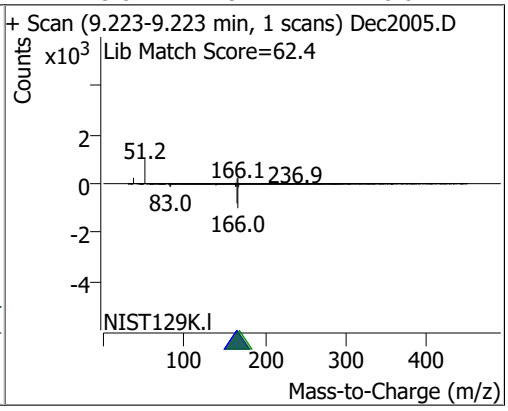




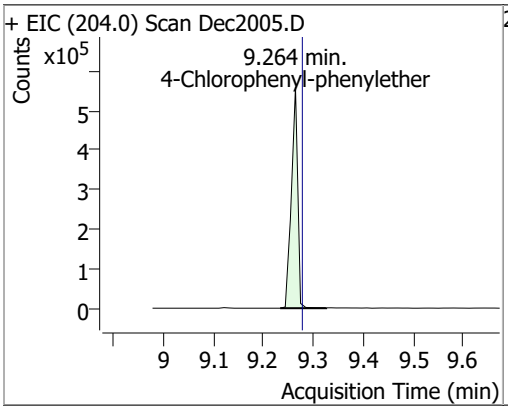
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	73.7153	9.22	0.00	1142194	165.0	89.6	62.7	116.5
					167.0	13.8	9.7	18.0

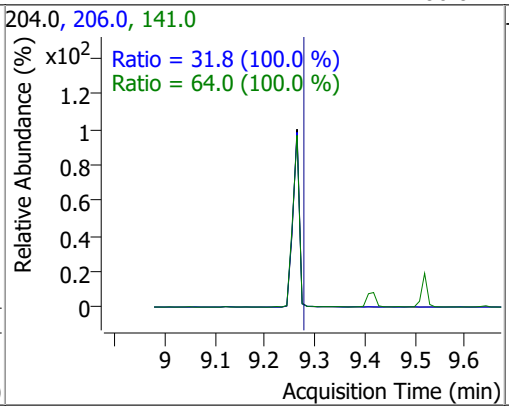


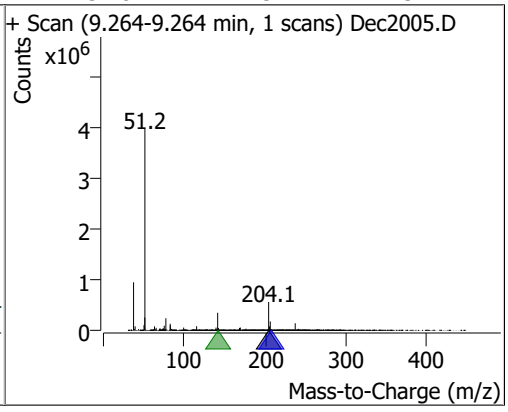




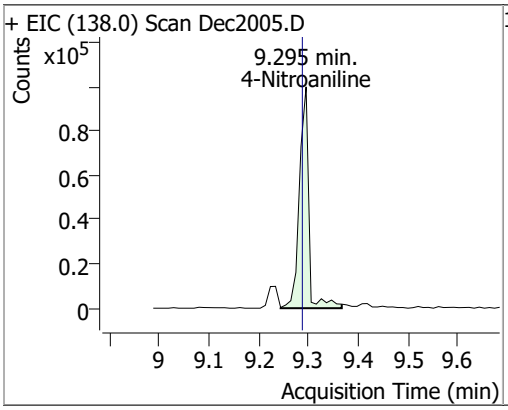
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	77.6116	9.26	0.00	494456	141.0	64.0	44.8	83.3
					206.0	31.8	22.3	41.3

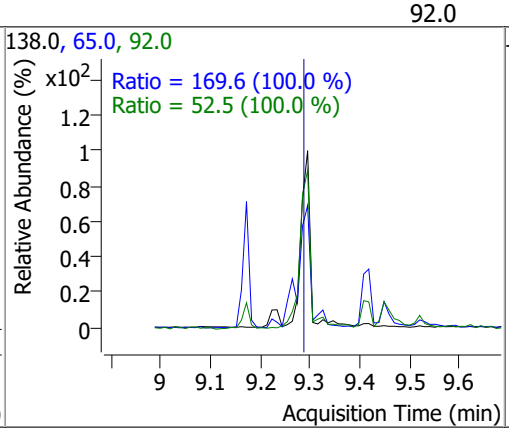


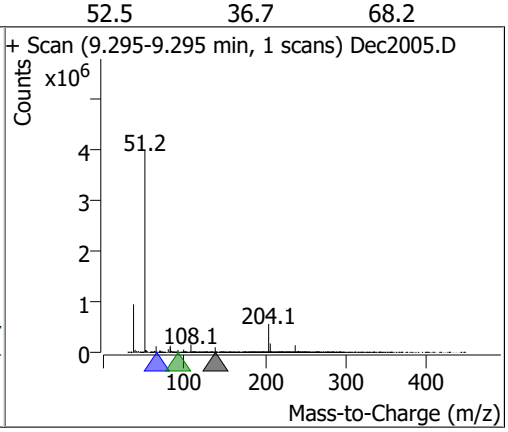




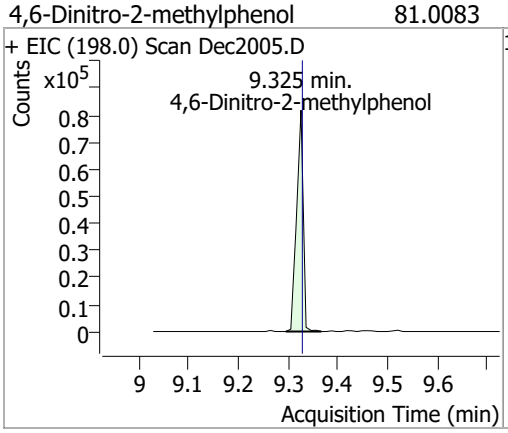
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	75.7523	9.29	0.01	130099	65.0	169.6	118.7	220.5
					92.0	52.5	36.7	68.2

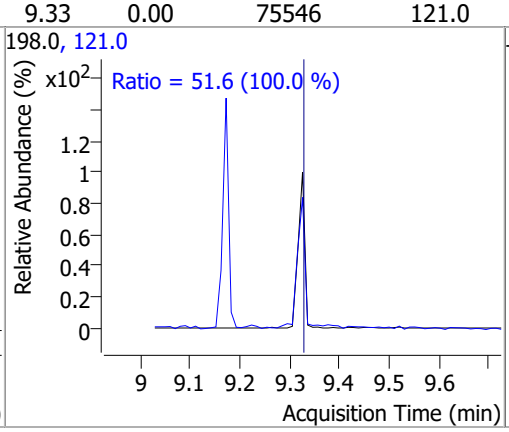


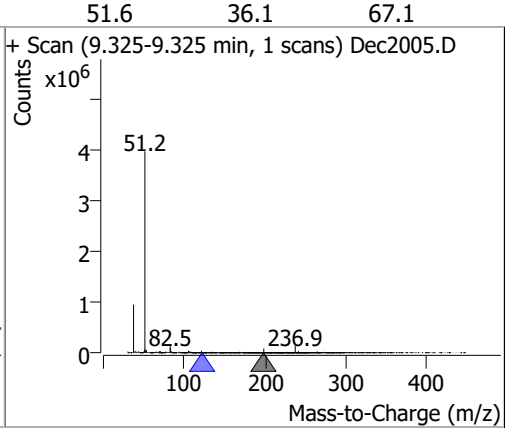




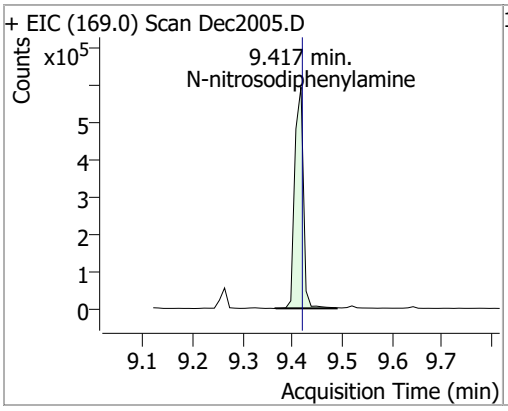
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	81.0083	9.33	0.00	75546	121.0	51.6	36.1	67.1

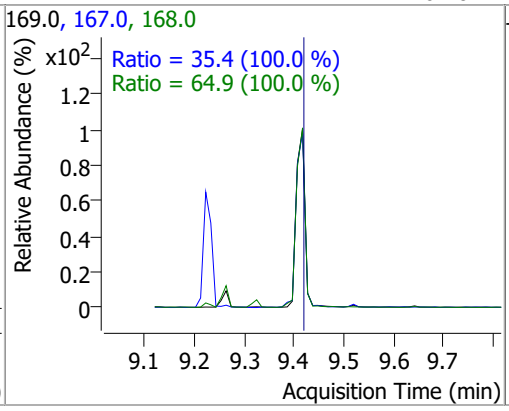


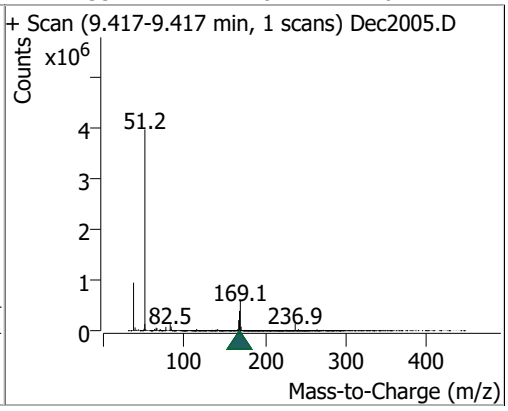




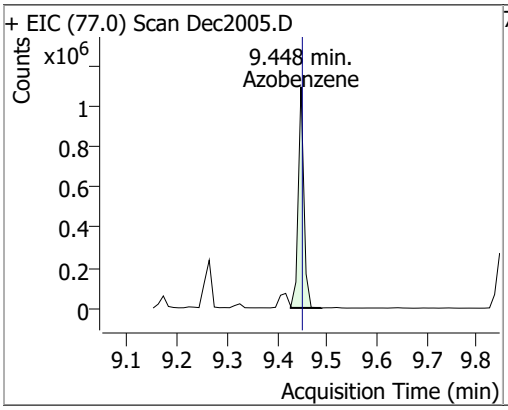
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	74.1966	9.42	0.00	717328	168.0	64.9	45.4	84.3
					167.0	35.4	24.8	46.1

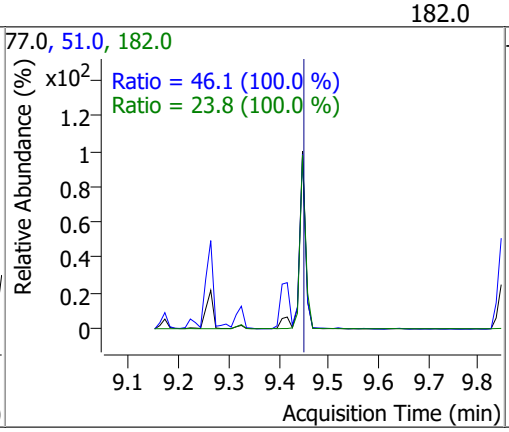


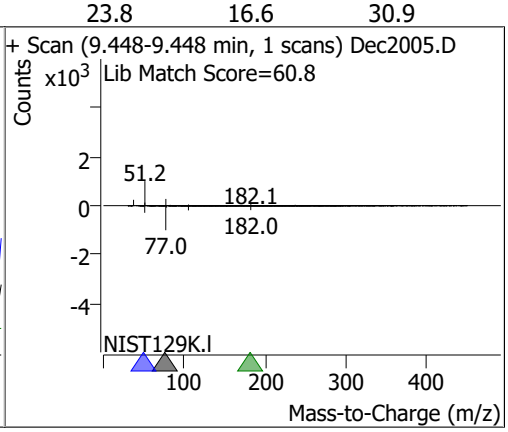




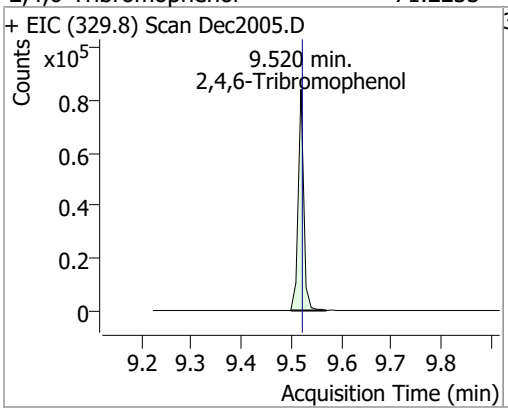
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	67.0152	9.45	0.00	856768	51.0	46.1	32.3	59.9
					182.0	23.8	16.6	30.9

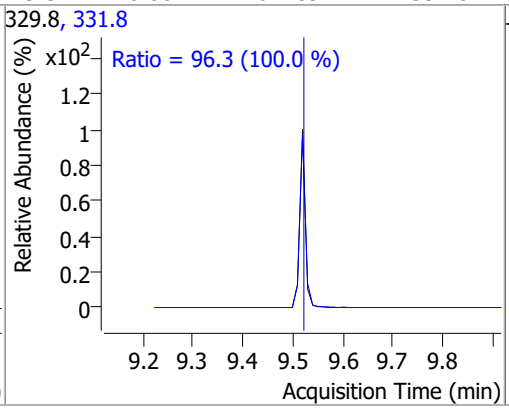


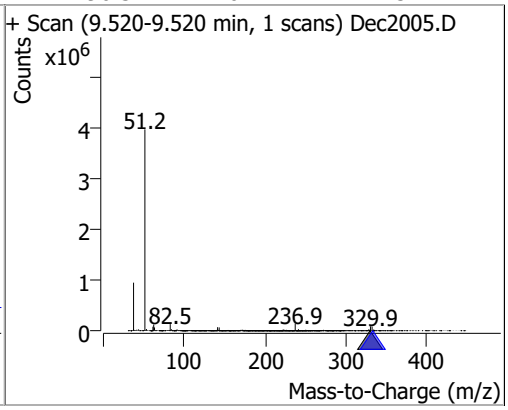




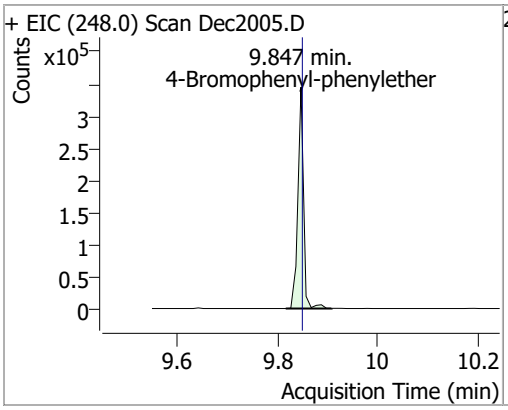
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	71.2233	9.52	0.00	64769	331.8	96.3	67.4	125.1

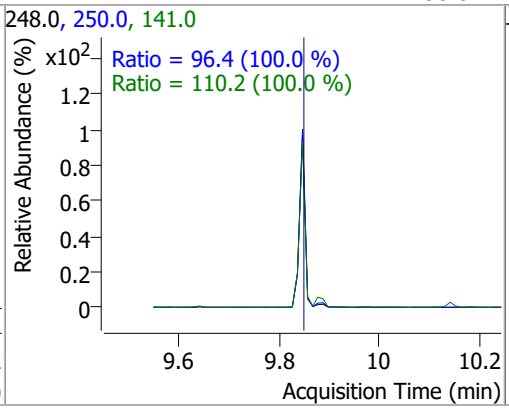


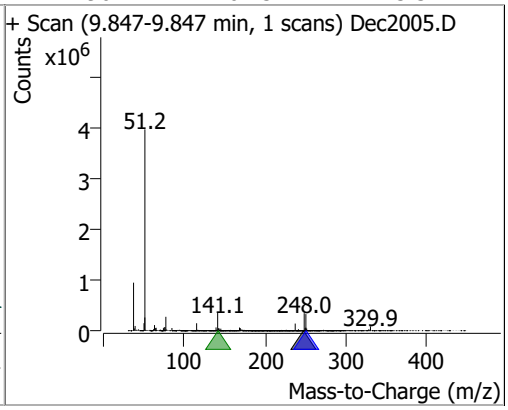




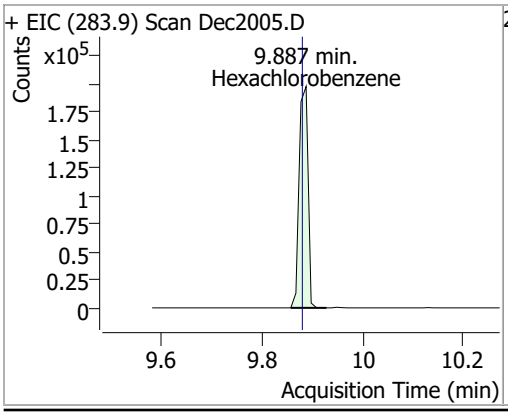
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	77.9451	9.85	0.00	269333	141.0	110.2	77.1	143.3
					250.0	96.4	67.5	125.3

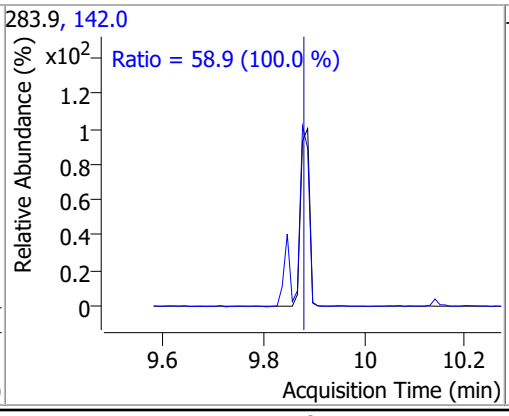


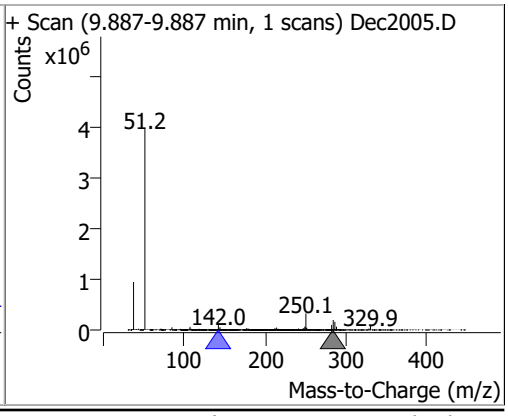




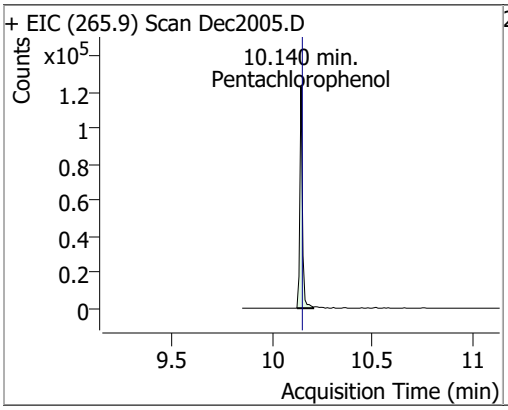
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	73.7683	9.89	0.01	242725	142.0	58.9	41.2	76.5

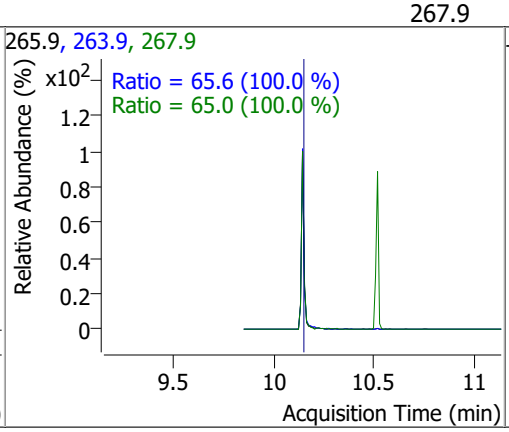


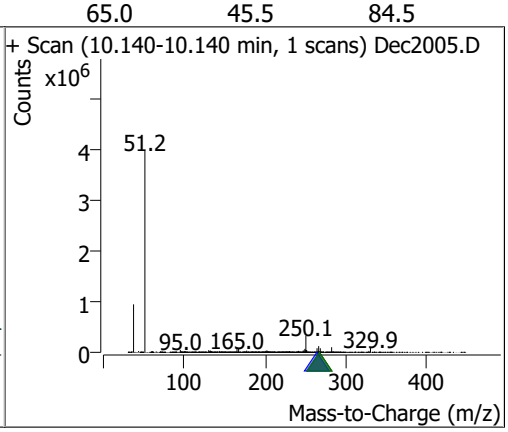




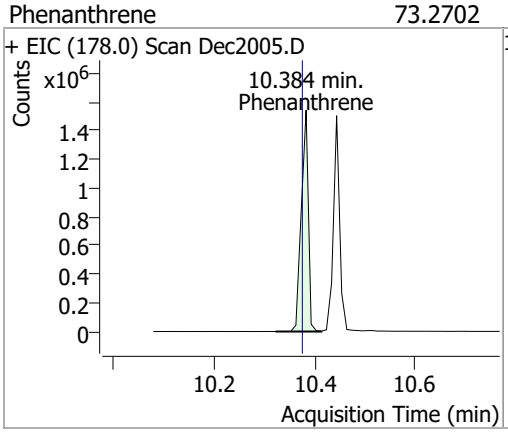
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	80.0690	10.14	0.00	109488	263.9	65.6	45.9	85.3
					267.9	65.0	45.5	84.5

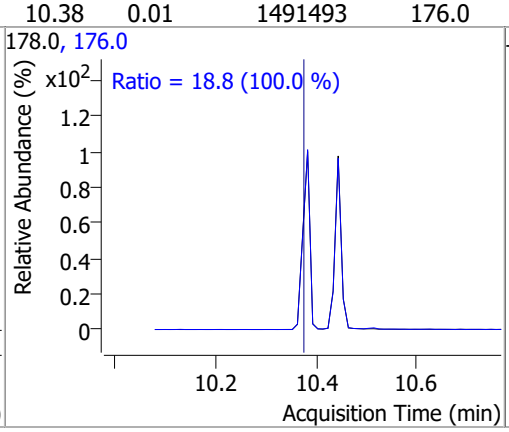


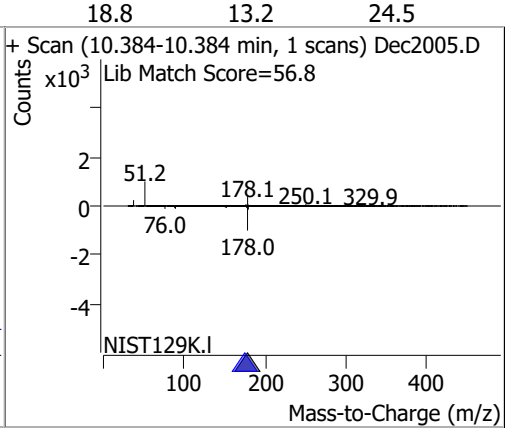




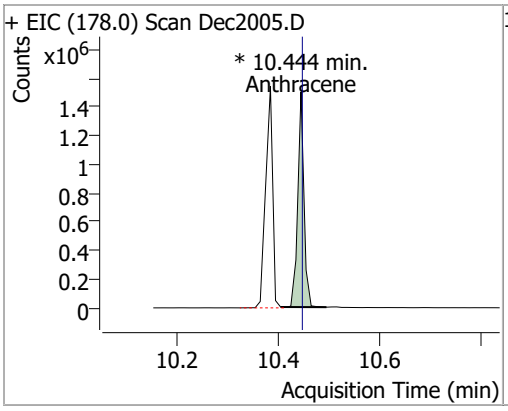
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	73.2702	10.38	0.01	1491493	176.0	18.8	13.2	24.5

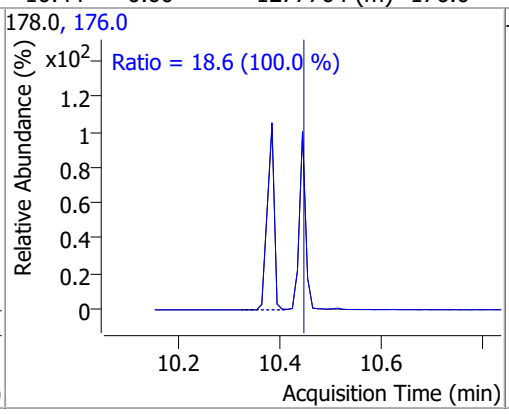


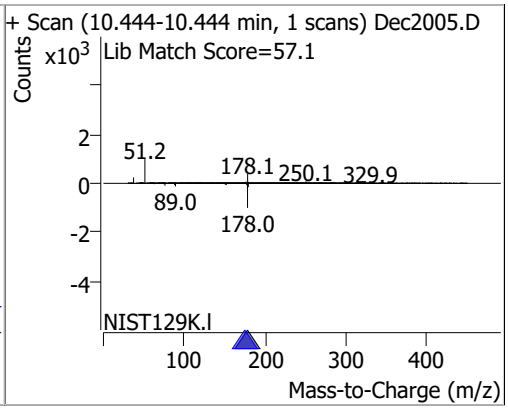




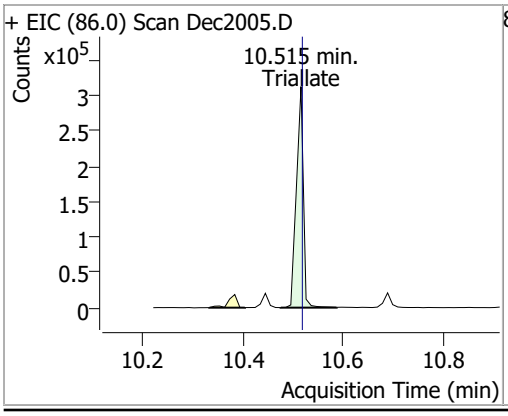
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	70.3118	10.44	0.00	1277764 (m)	176.0	18.6	13.0	24.1

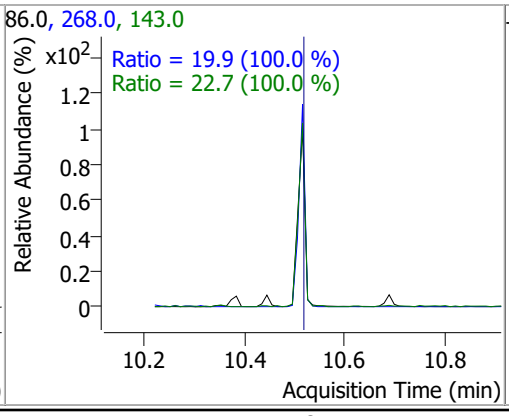


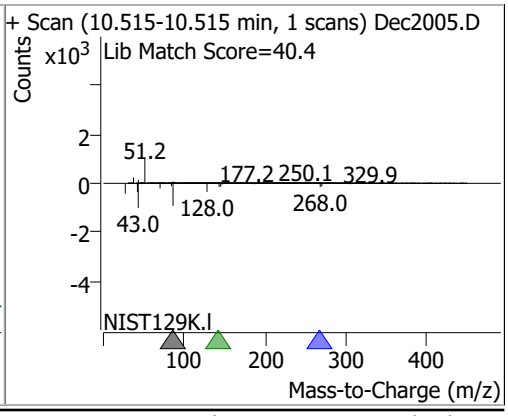




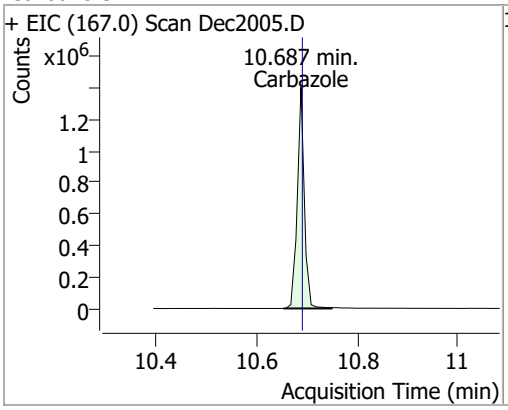
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	69.0757	10.52	0.00	298168	143.0	22.7	15.9	29.5
					268.0	19.9	14.0	25.9

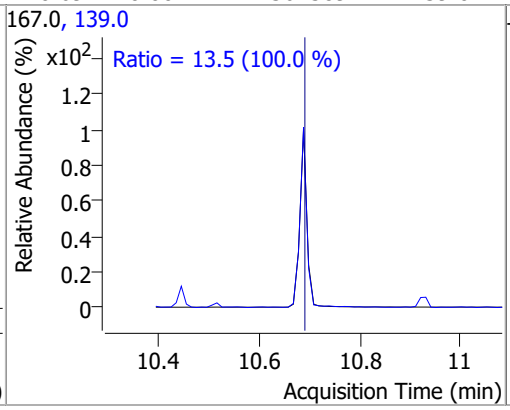


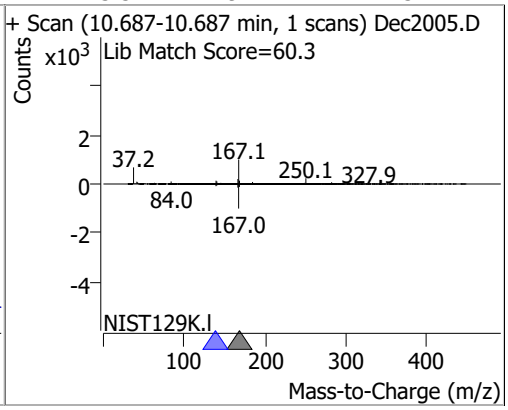




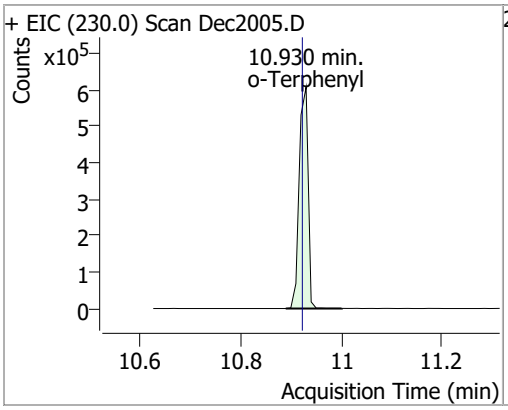
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	72.1742	10.69	0.00	1362589	139.0	13.5	9.4	17.5

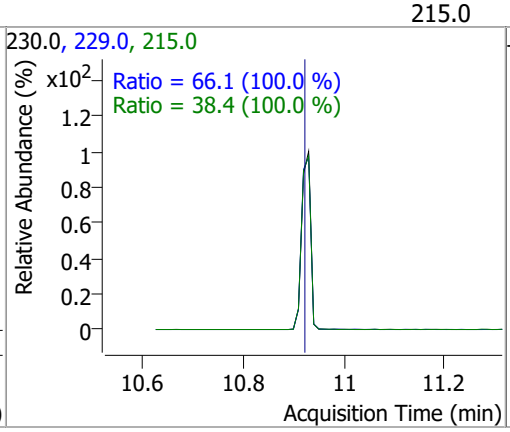


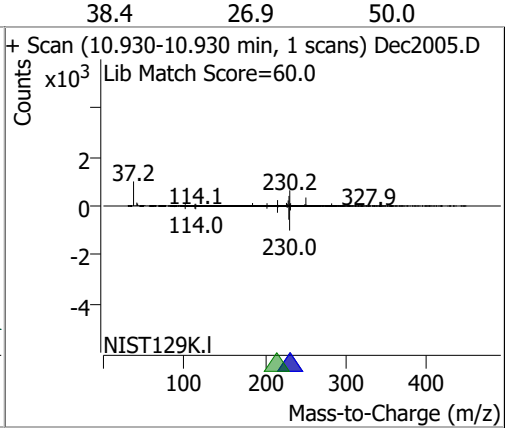




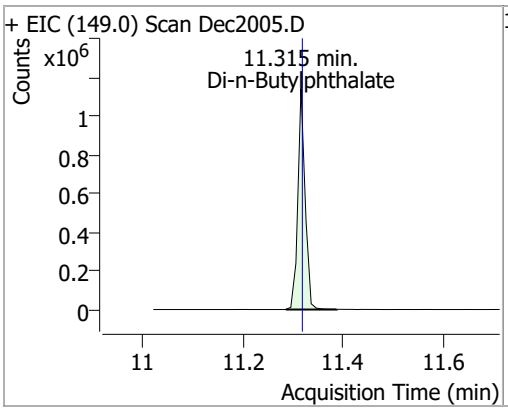
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	75.4502	10.93	0.01	747733	229.0	66.1	46.3	86.0
					215.0	38.4	26.9	50.0

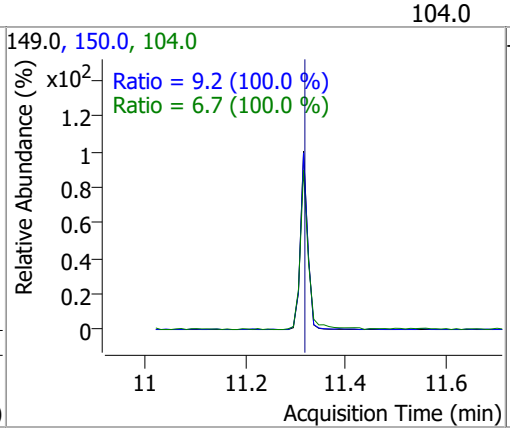


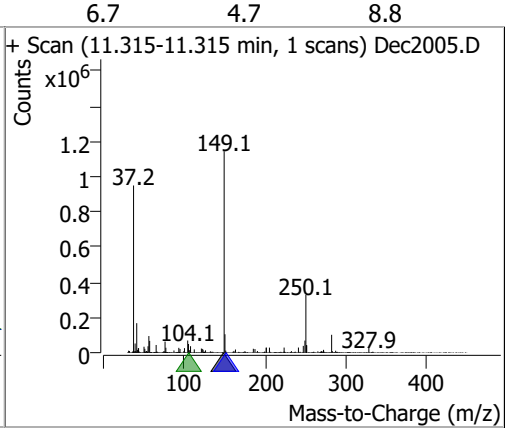




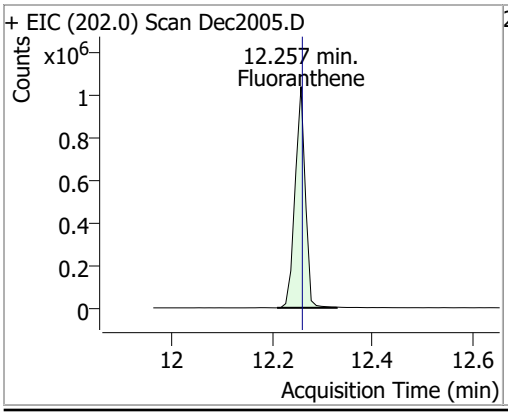
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	68.8686	11.32	0.00	1150168	150.0	9.2	6.4	12.0
					104.0	6.7	4.7	8.8

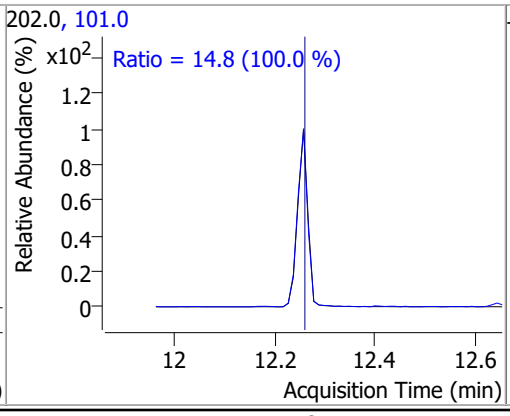


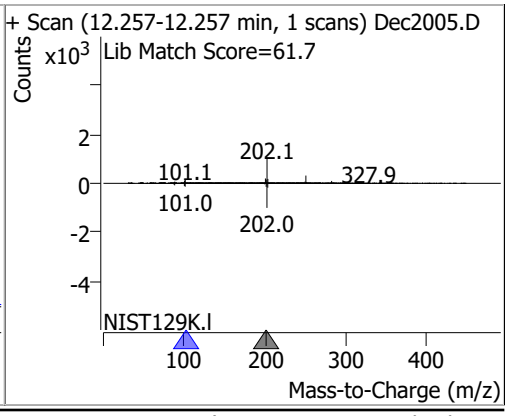




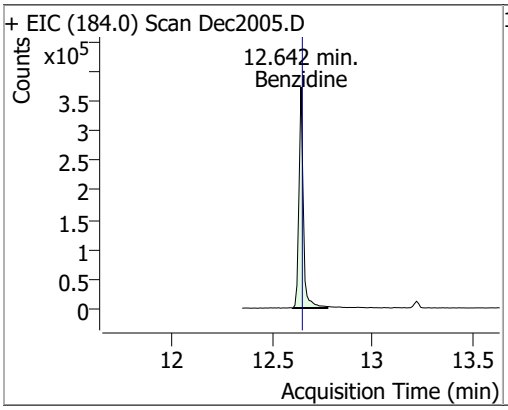
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	72.3013	12.26	0.00	1459111	101.0	14.8	10.4	19.2

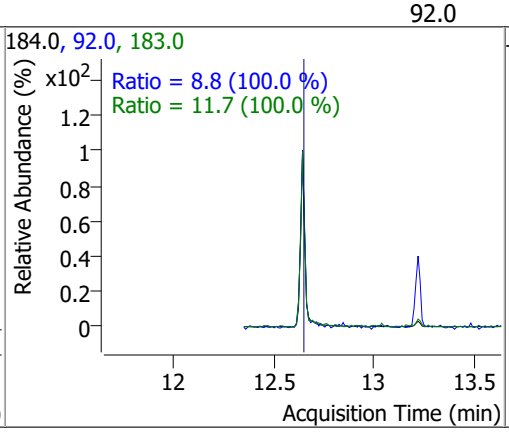


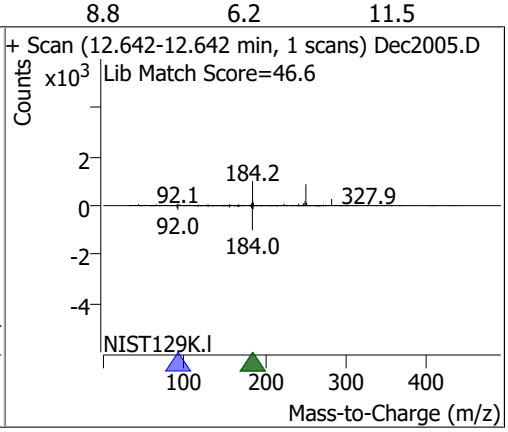




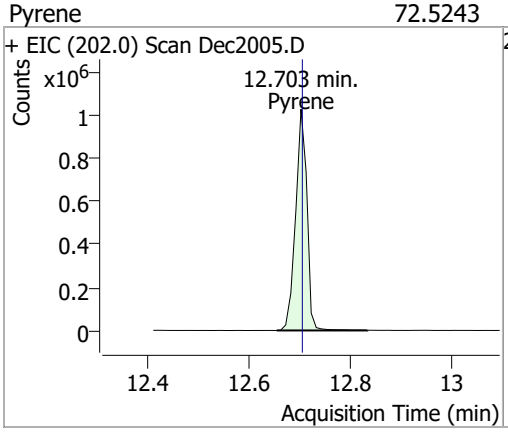
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	77.3258	12.64	0.00	569341	183.0	11.7	8.2	15.2
					92.0	8.8	6.2	11.5

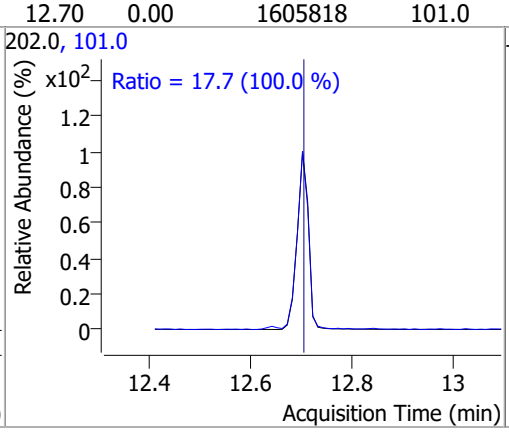


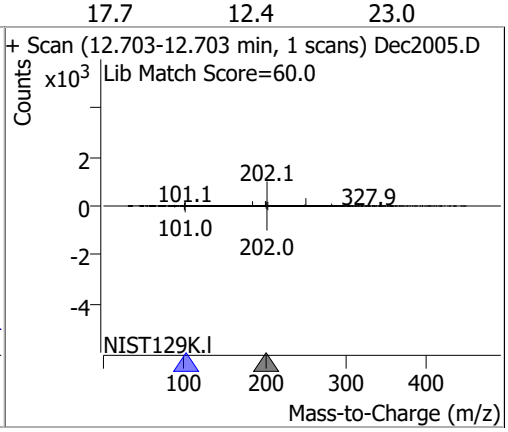




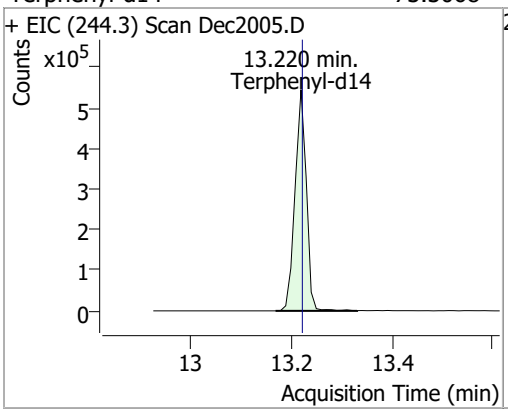
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	72.5243	12.70	0.00	1605818	101.0	17.7	12.4	23.0

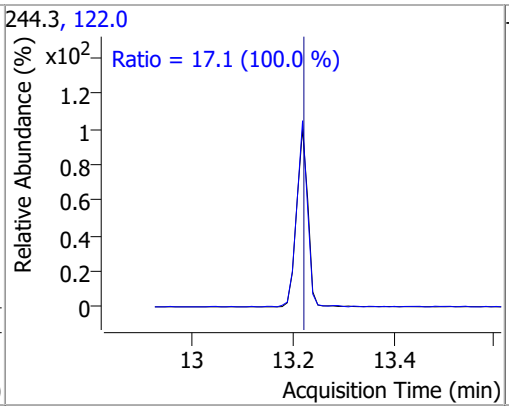


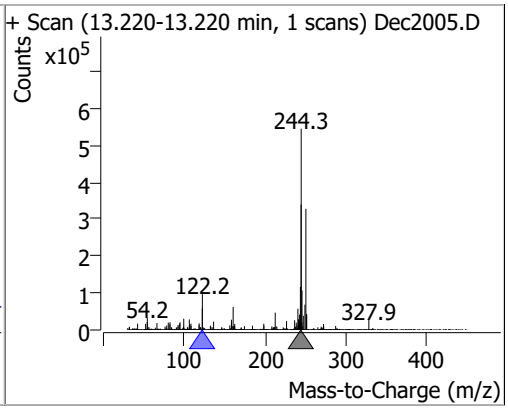




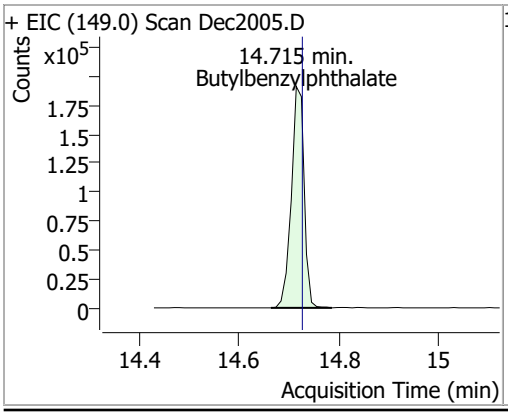
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	73.3068	13.22	0.00	850421	122.0	17.1	11.9	22.2

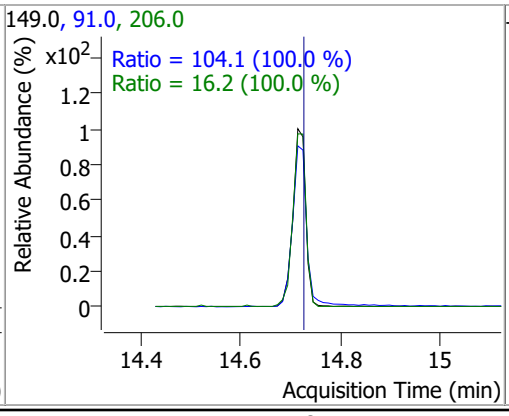


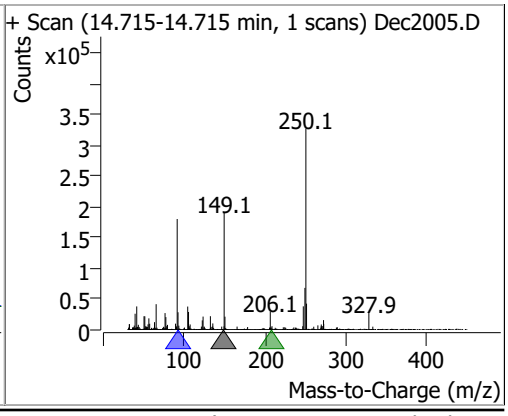




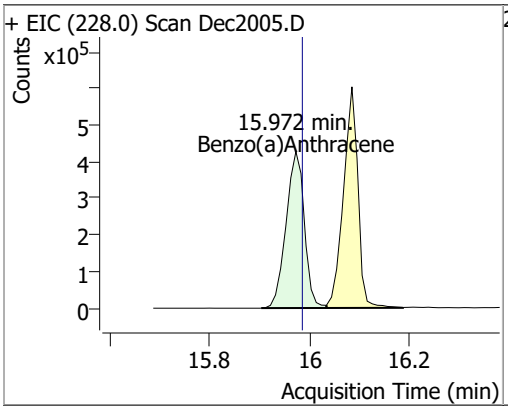
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	70.3845	14.71	0.00	341264	91.0	104.1	72.9	135.3
					206.0	16.2	11.4	21.1

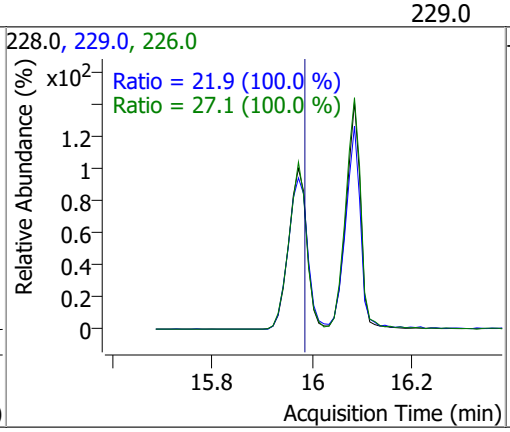


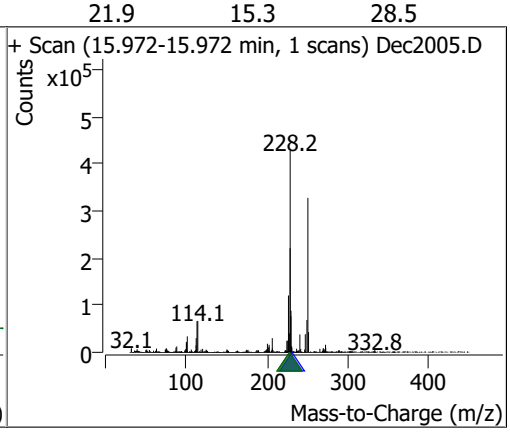




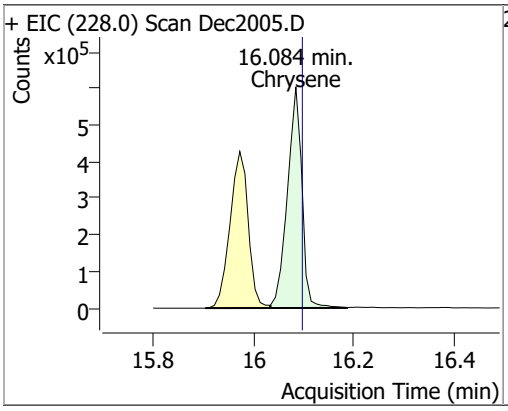
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	75.4362	15.97	0.00	1084237	226.0	27.1	19.0	35.3
					229.0	21.9	15.3	28.5

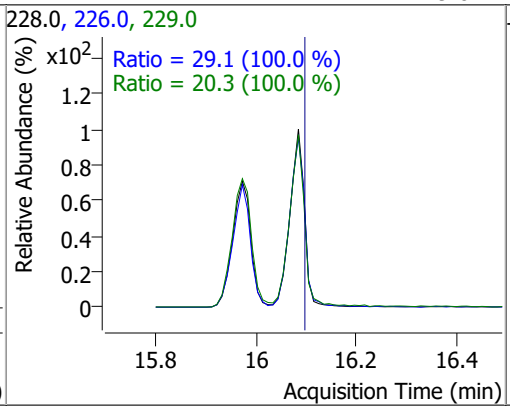


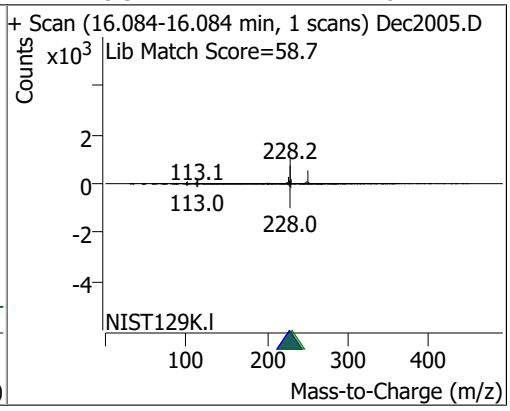




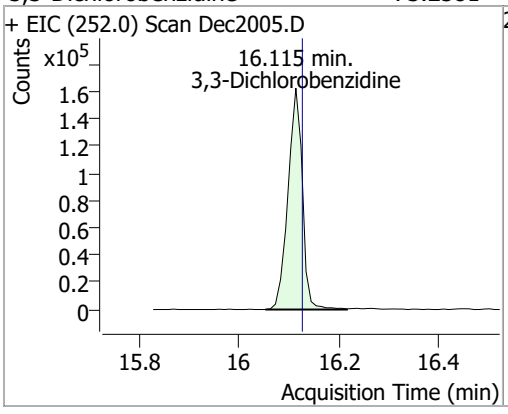
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	74.6715	16.08	0.00	1219214	226.0	29.1	20.3	37.8
					229.0	20.3	14.2	26.4

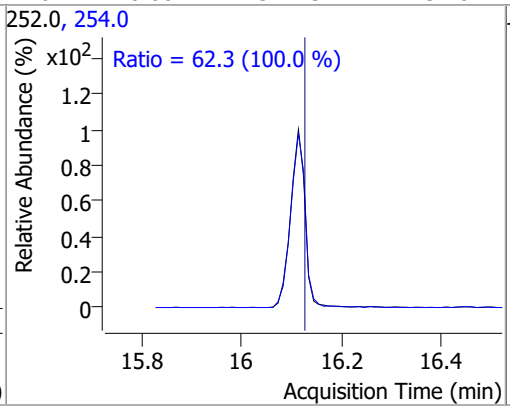


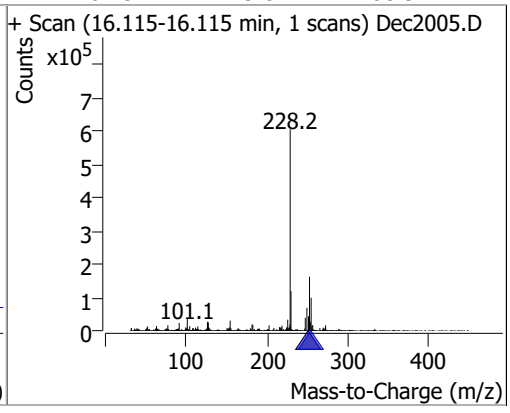




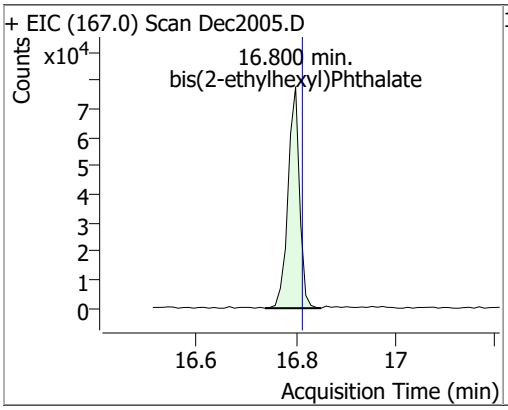
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	73.2581	16.11	0.00	324457	254.0	62.3	43.6	80.9

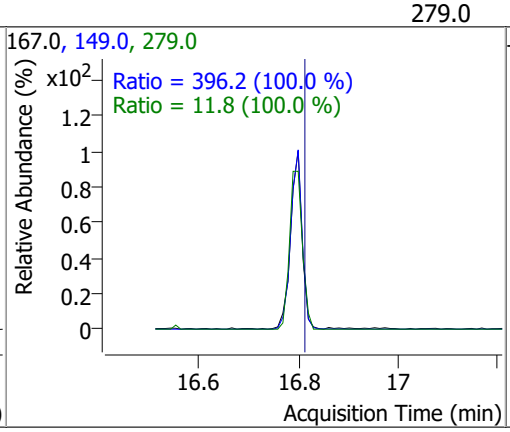


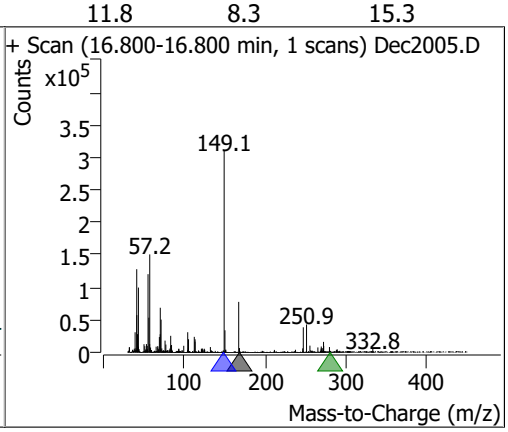




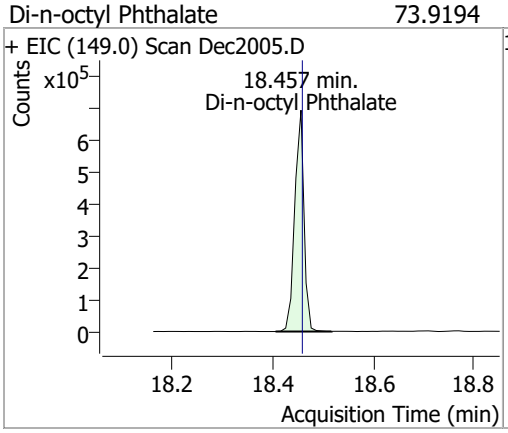
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	73.5570	16.80	0.00	124499	149.0	396.2	277.3	515.0
					279.0	11.8	8.3	15.3

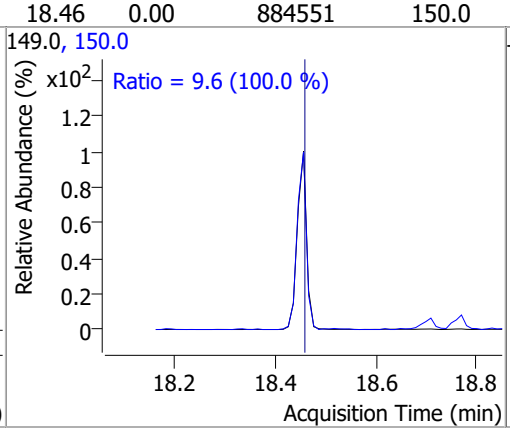


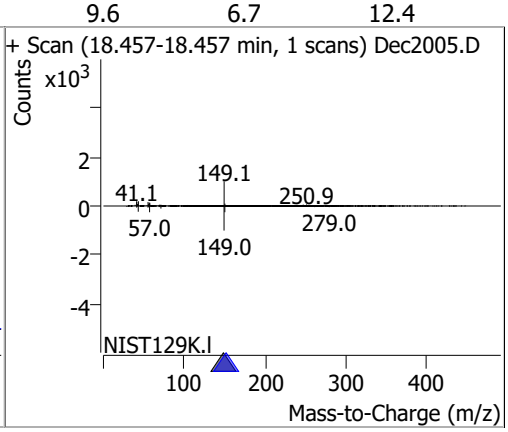




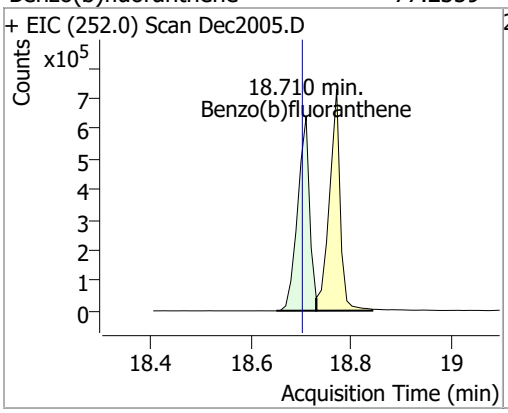
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	73.9194	18.46	0.00	884551	150.0	9.6	6.7	12.4

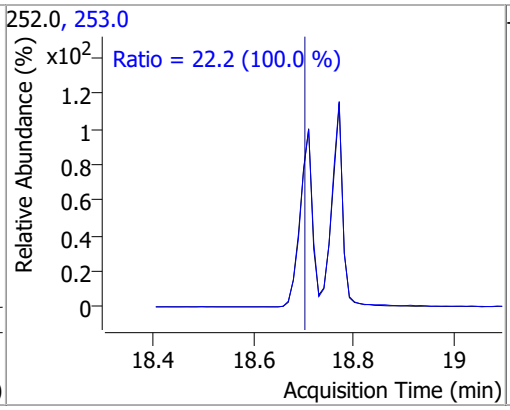


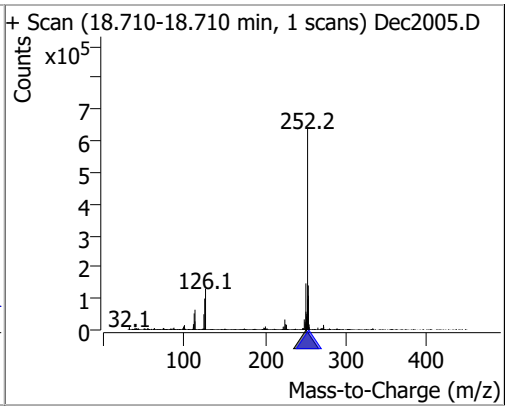




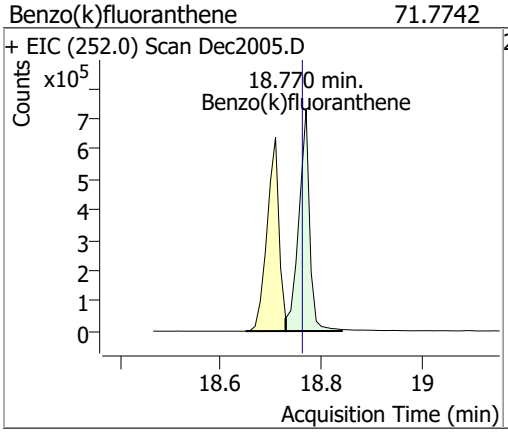
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	77.2359	18.71	0.01	1052499	253.0	22.2	15.6	28.9

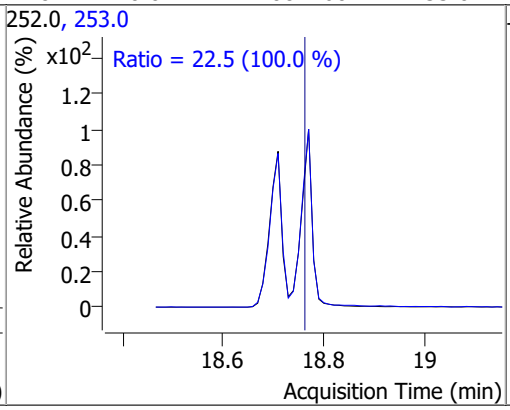


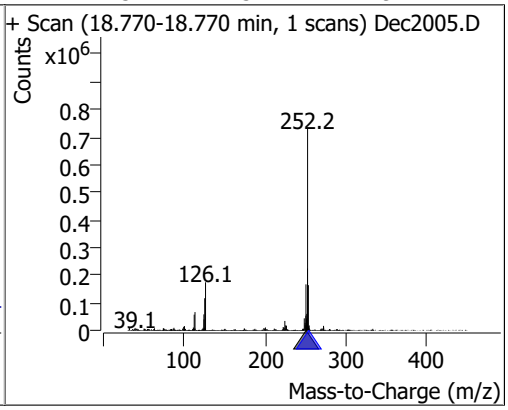




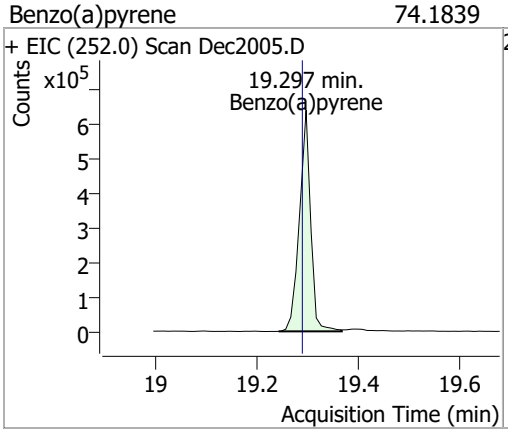
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	71.7742	18.77	0.01	1087260	253.0	22.5	15.7	29.2

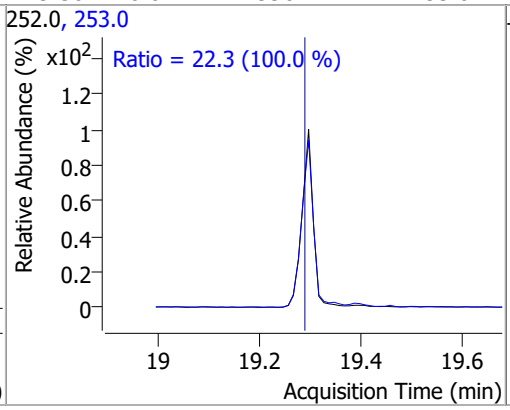


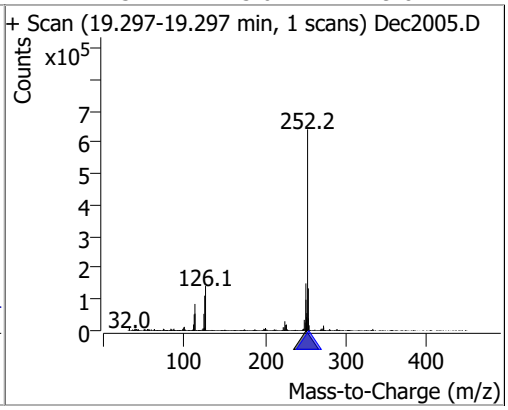




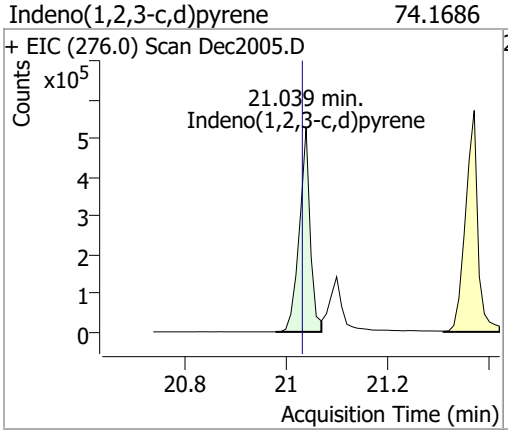
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	74.1839	19.30	0.01	990227	253.0	22.3	15.6	29.0

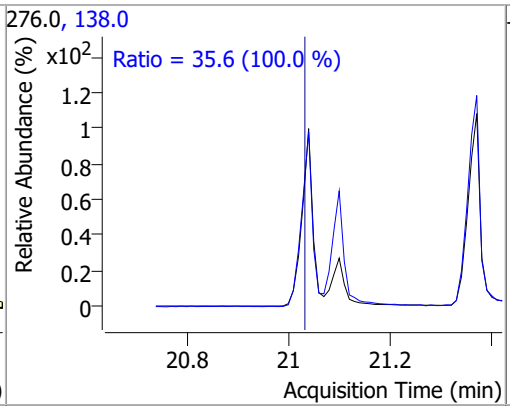


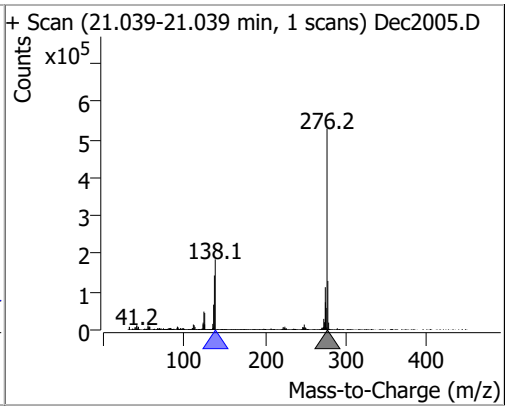




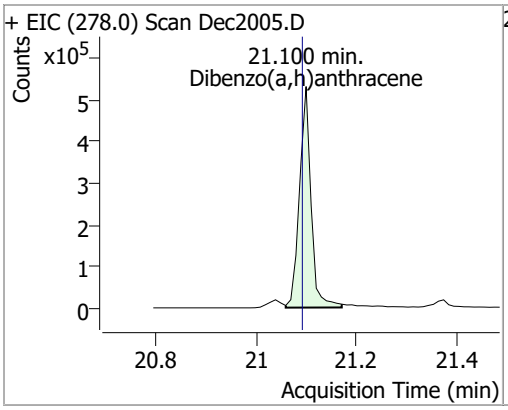
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	74.1686	21.04	0.01	788223	138.0	35.6	24.9	46.3

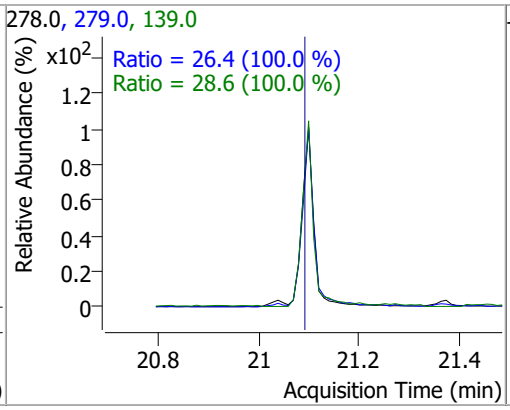


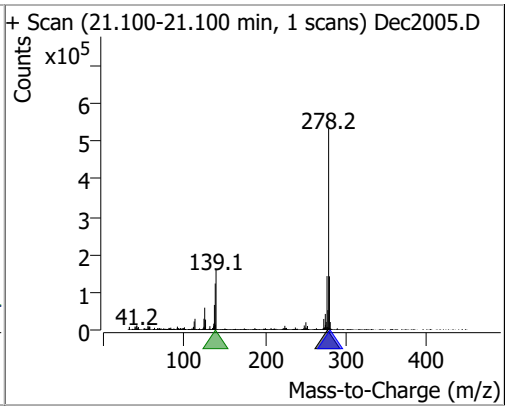




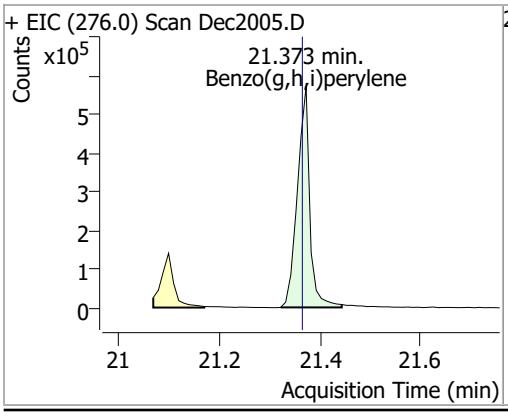
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	71.9121	21.10	0.01	845383	139.0	28.6	20.0	37.1
					279.0	26.4	18.5	34.3

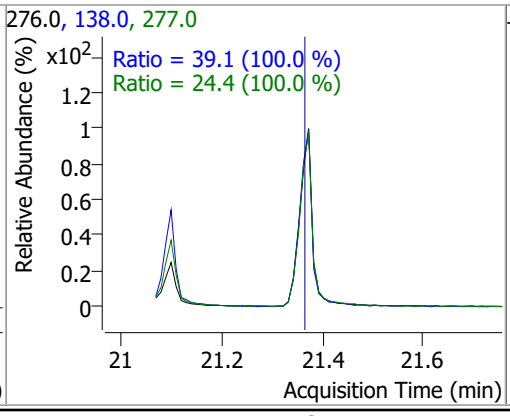


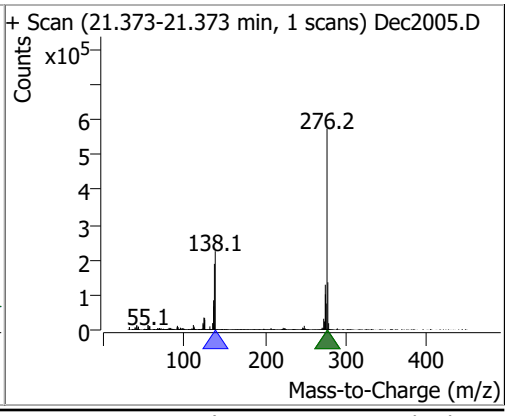




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	75.9134	21.37	0.01	971737	138.0	39.1	27.4	50.8
					277.0	24.4	17.1	31.7

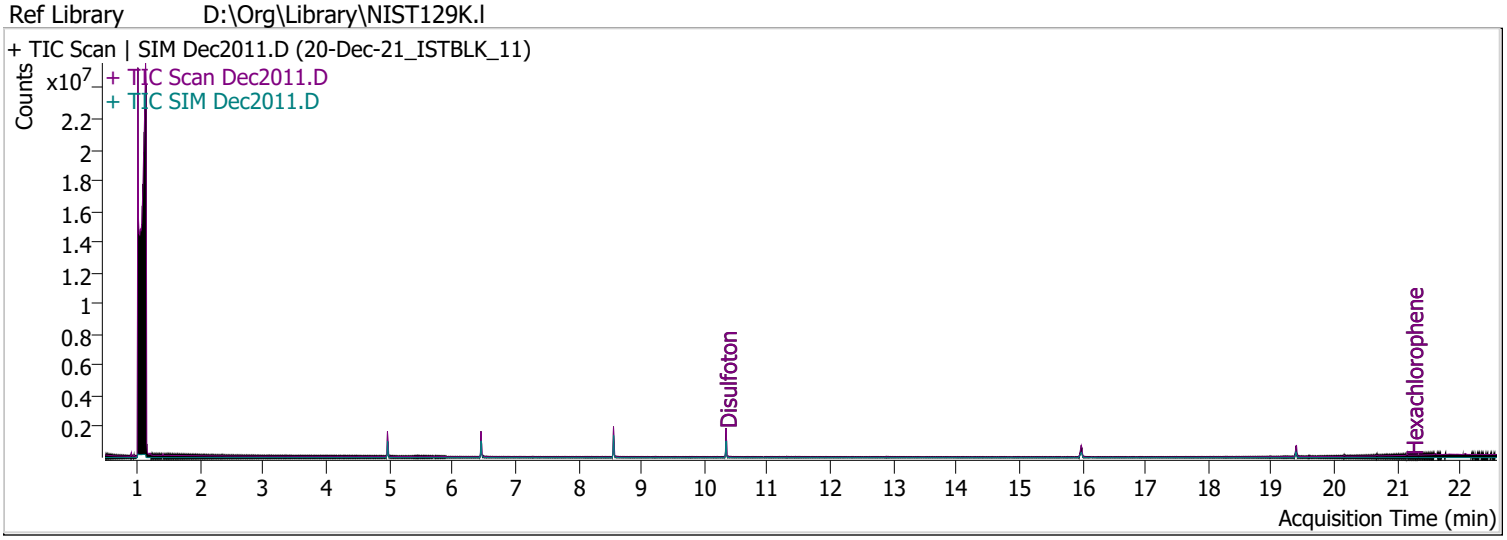






Quantitation Results Report (QT Reviewed)

Data File	Dec2011.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 8:22:22 PM
Sample Name	20-Dec-21_ISTBLK_11	Instrument	Instrument #1
Vial	11	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



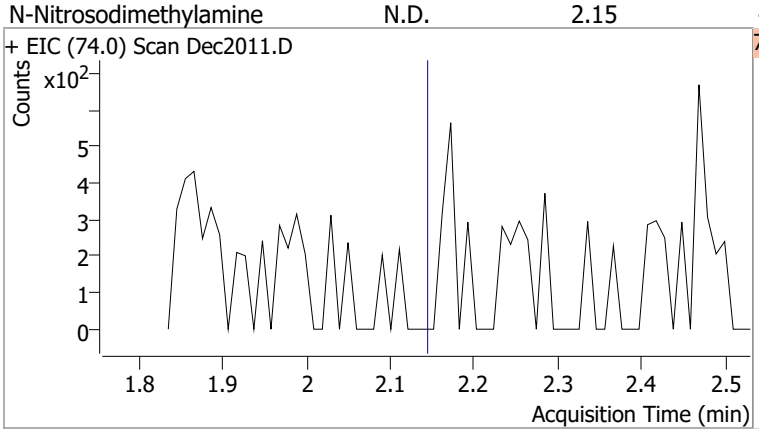
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
Internal Standards						
System Monitoring Compounds						
S 2-Fluorophenol	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = NA%		
S Phenol-d5	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = NA%		
S Nitrobenzene-d5	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = NA%		
S 2-Fluorobiphenyl	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = NA%		
S 2,4,6-Tribromophenol	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = NA%		
S Terphenyl-d14	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = NA%		
Target Compounds						QValue
T N-Nitrosodimethylamine	0.000		0	N.D.		
T Pyridine	0.000		0	N.D.		
T Aniline	0.000		0	N.D.		
T Phenol	0.000		0	N.D.		
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.		
T 2-Chlorophenol	0.000		0	N.D.		
T 1,3-Dichlorobenzene	0.000		0	N.D.		
T 1,4-Dichlorobenzene	0.000		0	N.D.		
T 1,2-Dichlorobenzene	0.000		0	N.D.		
T Benzyl Alcohol	0.000		0	N.D.		
T 2-Methylphenol	0.000		0	N.D.		
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.		
T N-nitroso-Di-n-propylamine	0.000		0	N.D.		
T 4Methylphenol/3Methylphenol	0.000		0	N.D.		
T Hexachloroethane	0.000		0	N.D.		

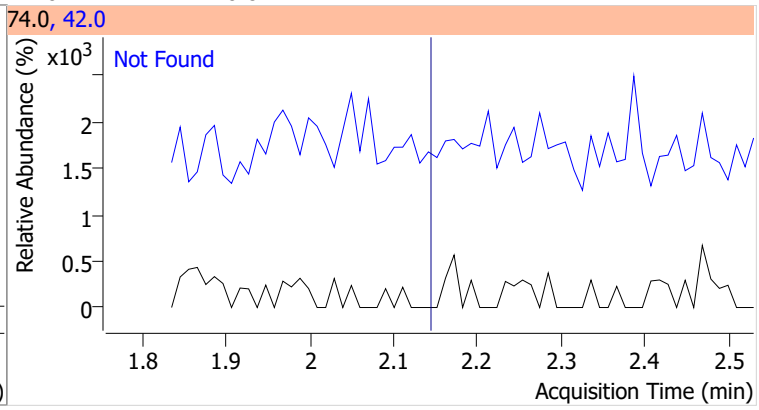
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.454	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

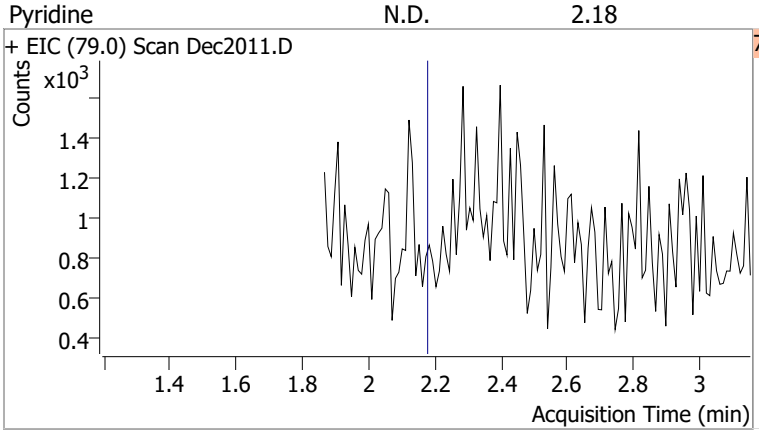
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

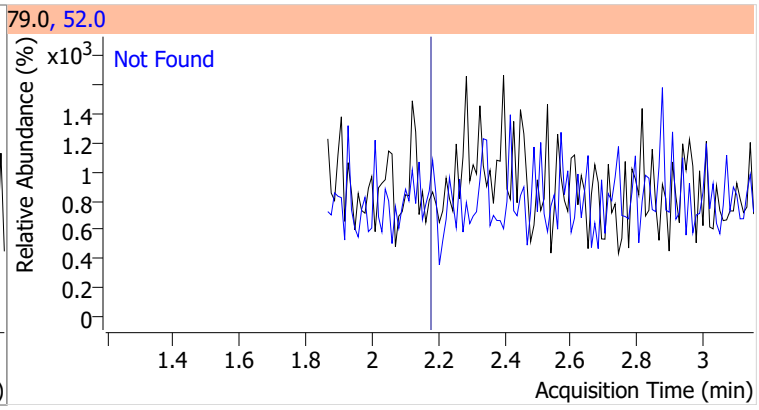
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



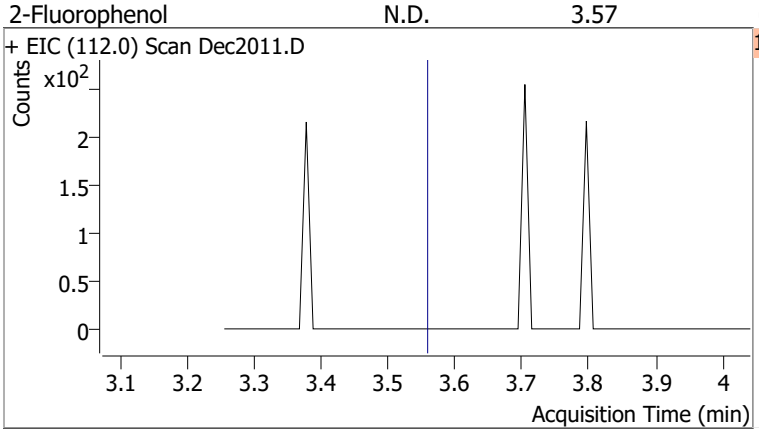


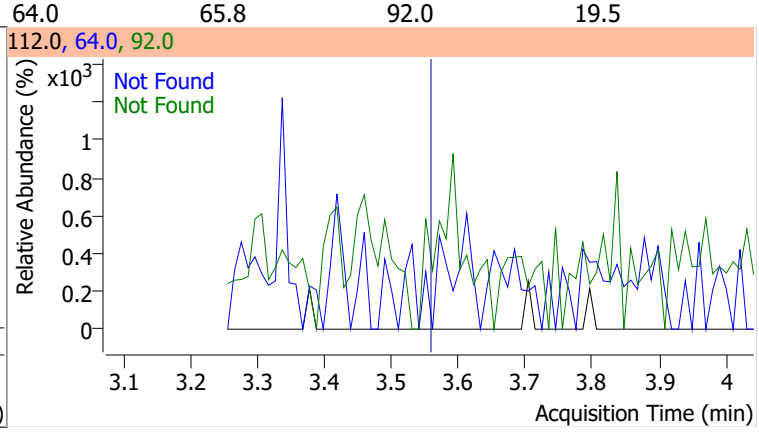
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6



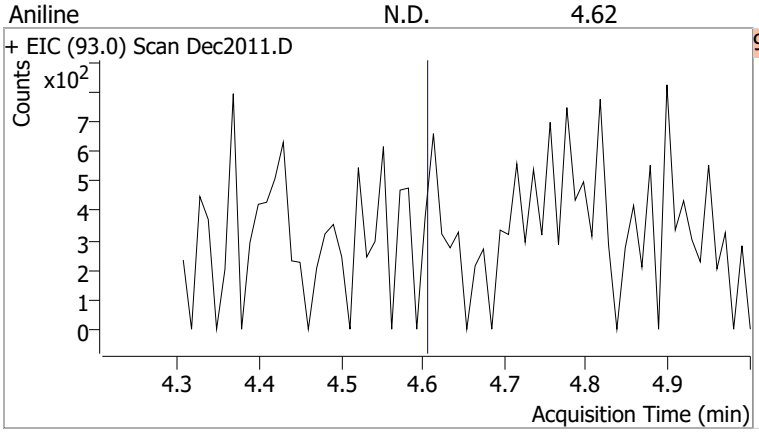


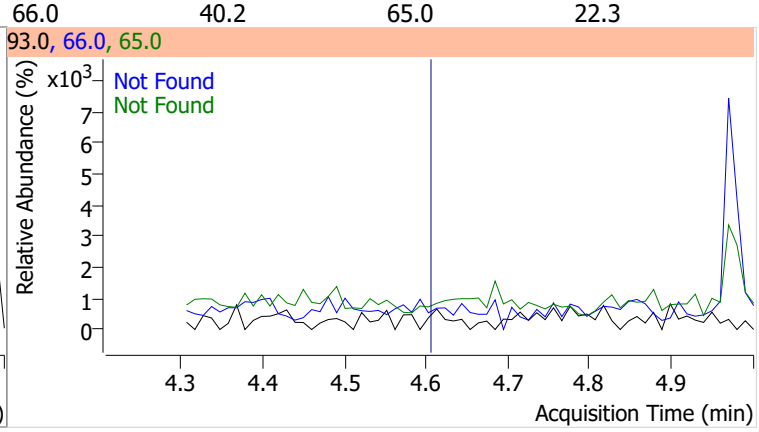
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Fluorophenol	N.D.	3.57	64.0	65.8	92.0	19.5



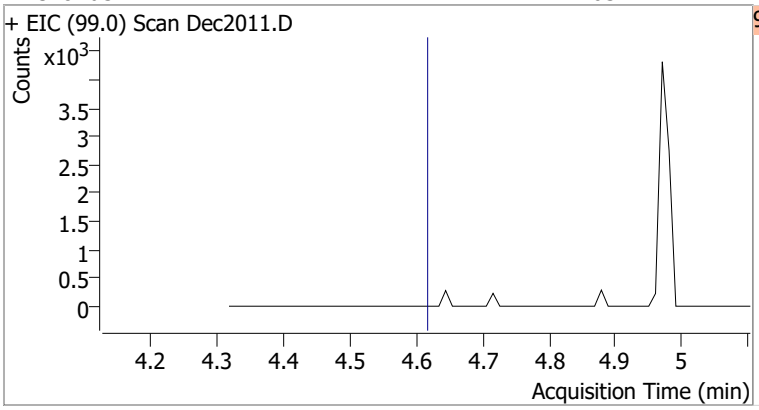


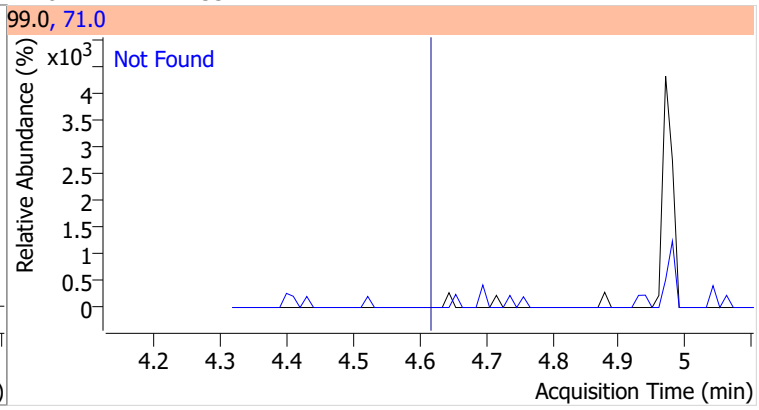
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3



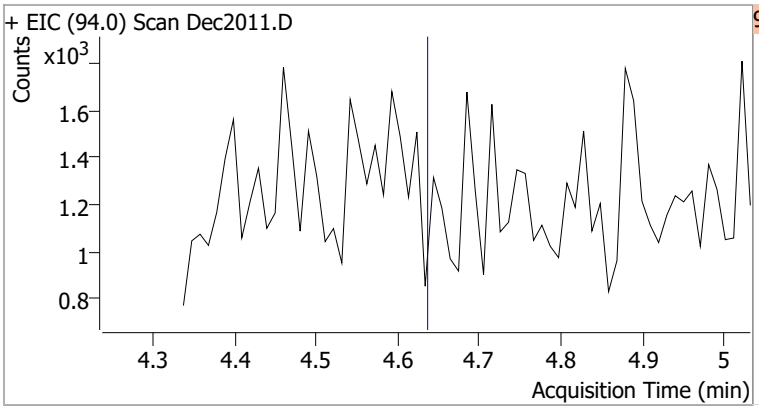


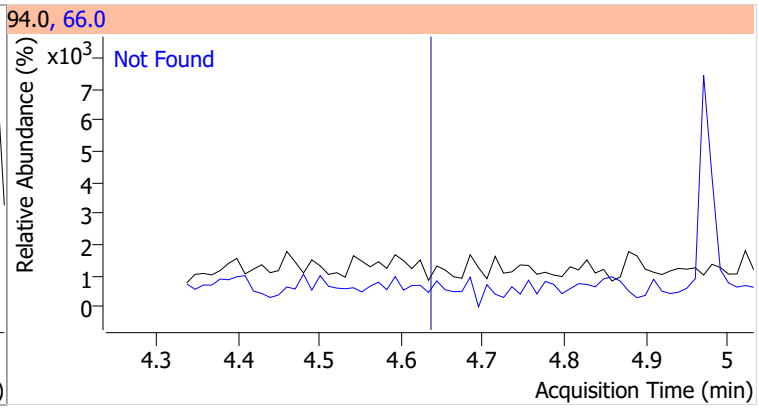
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol-d5	N.D.	4.63	71.0	33.7



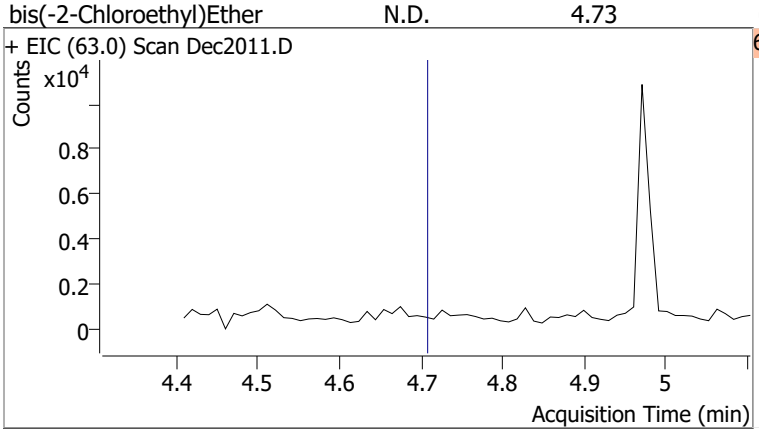


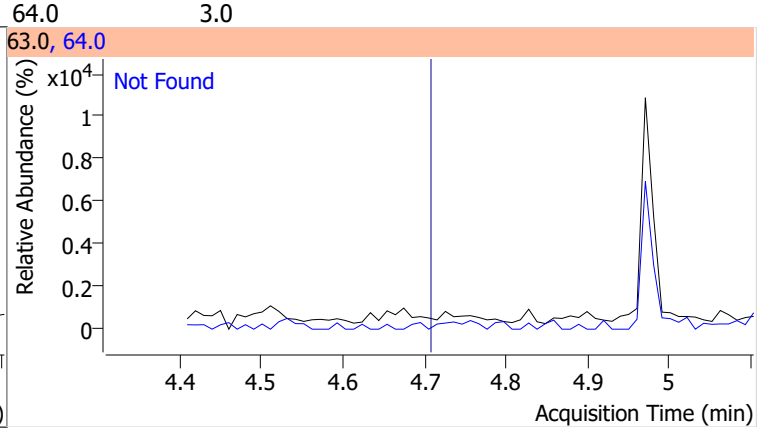
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



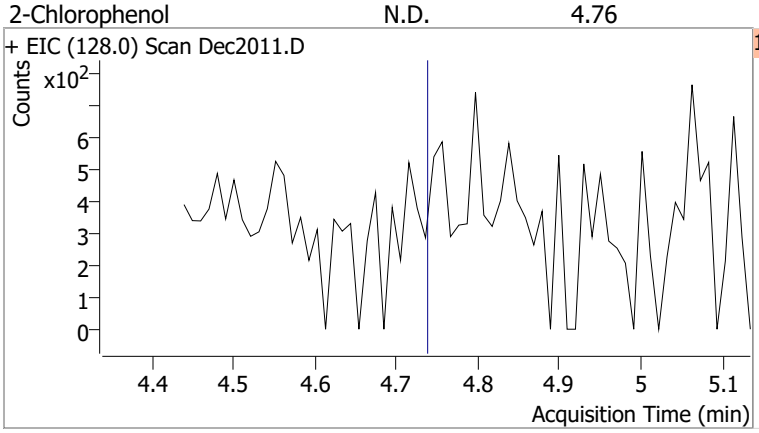


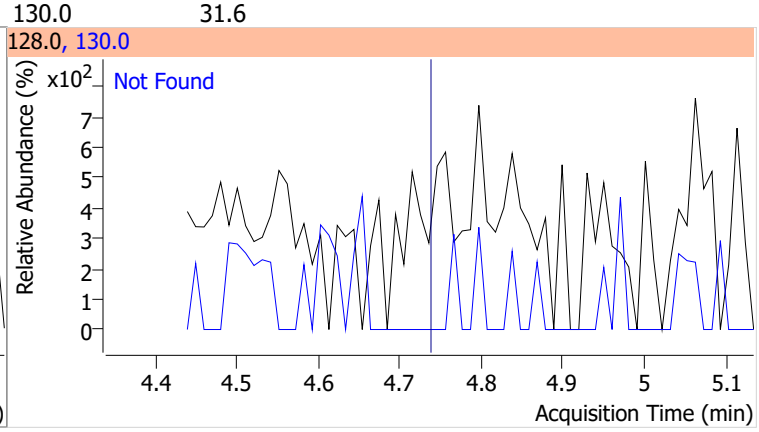
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



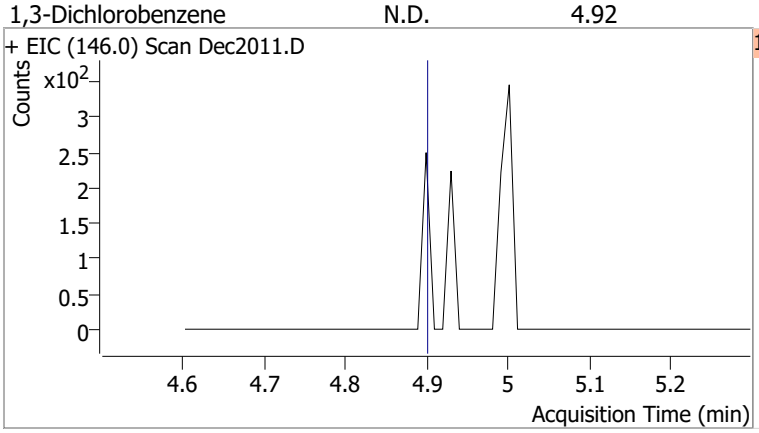


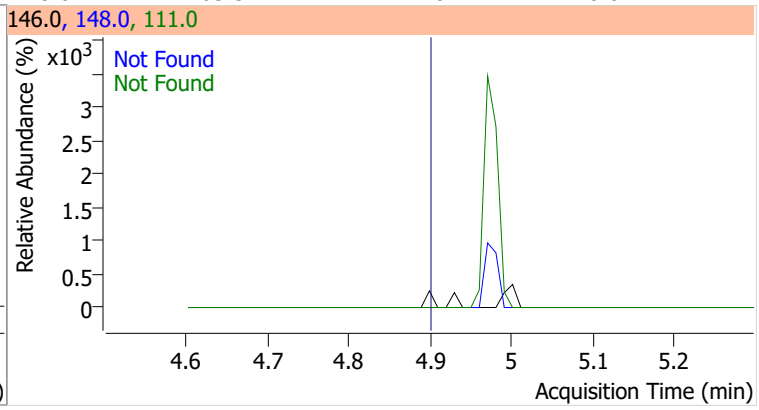
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



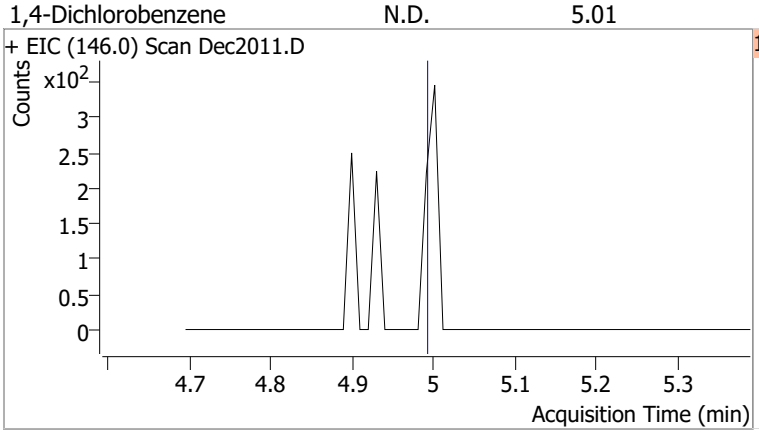


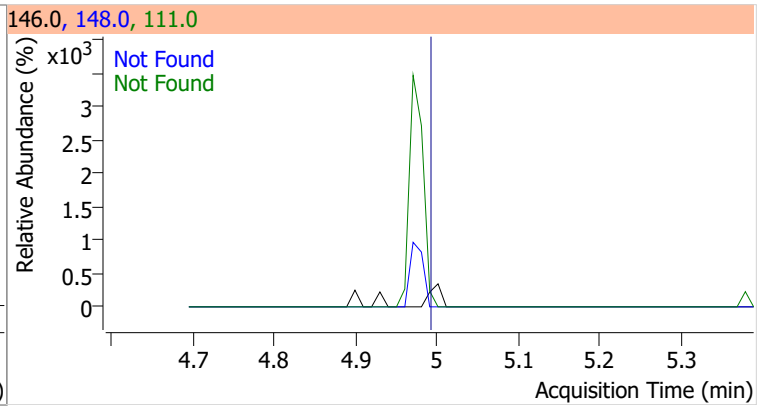
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



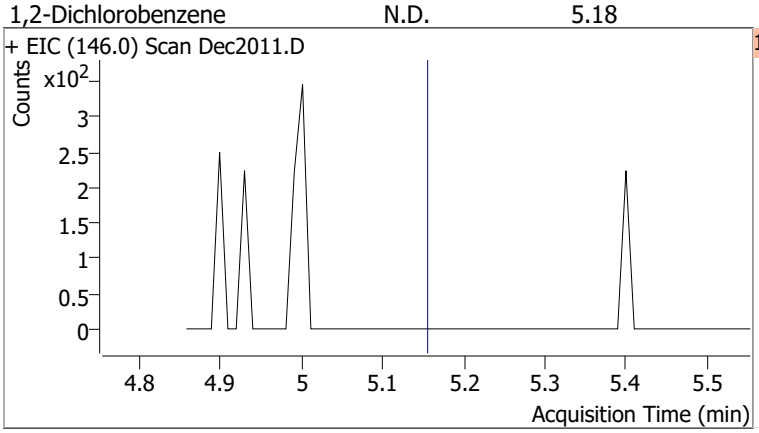


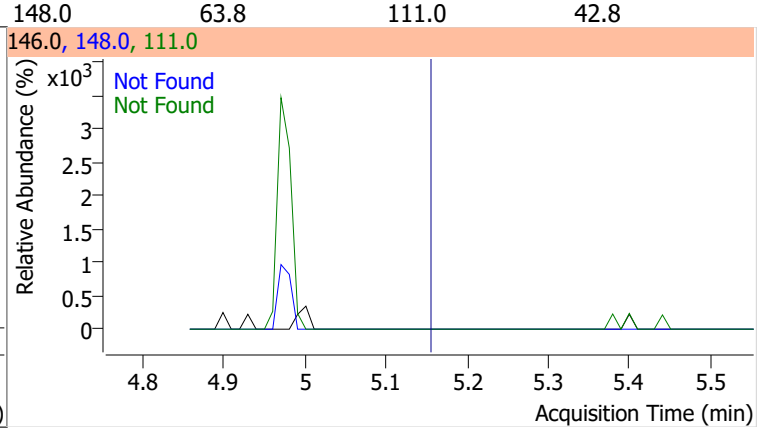
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



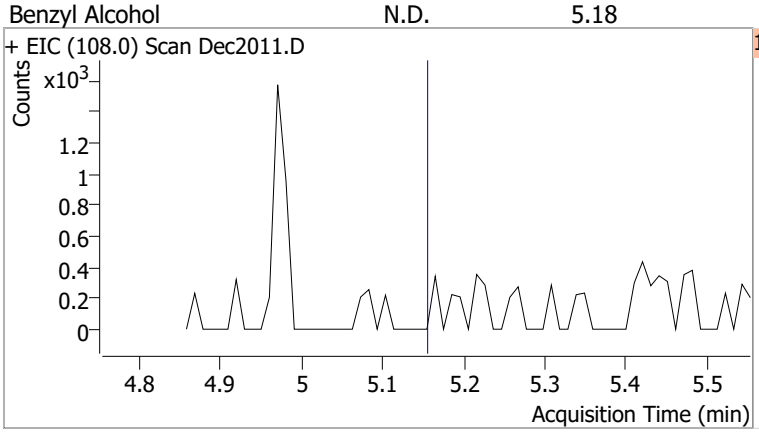


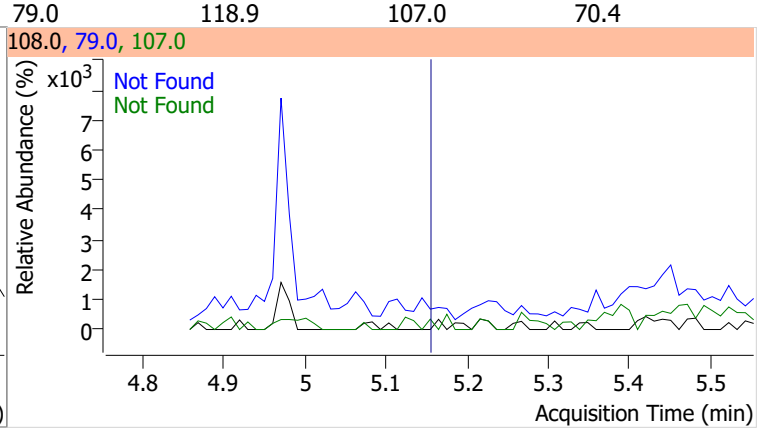
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



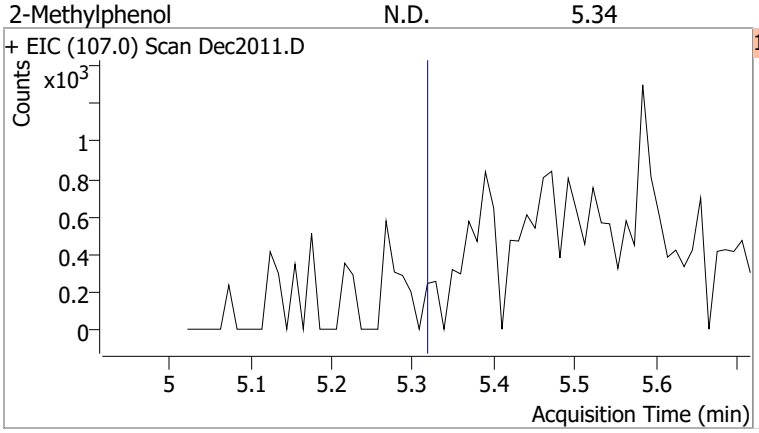


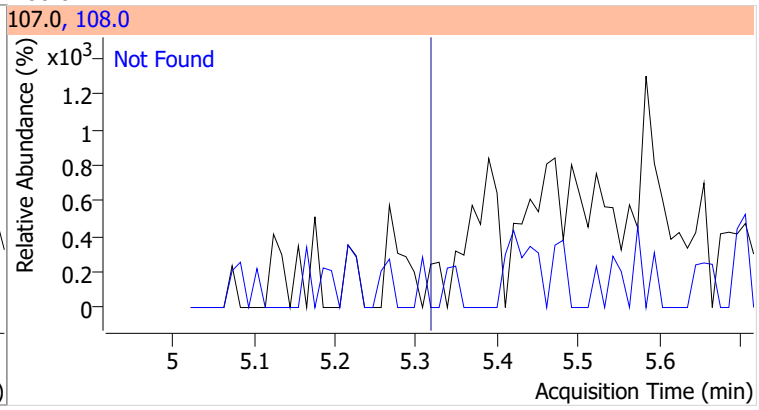
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



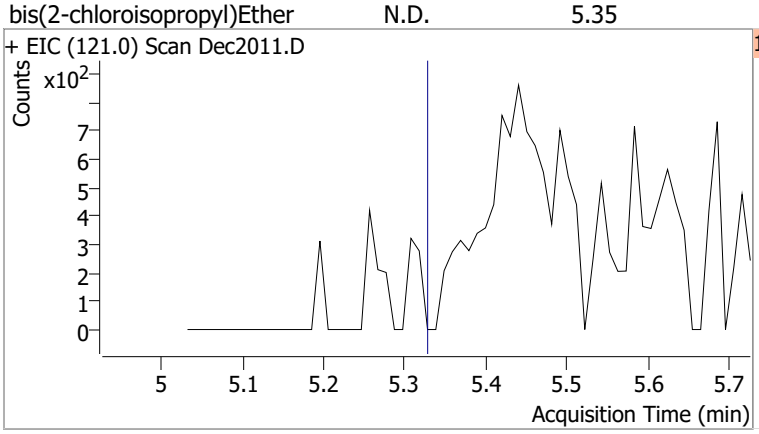


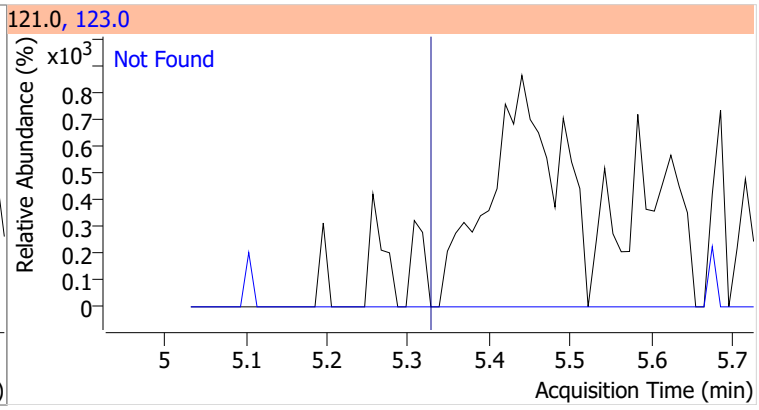
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.7



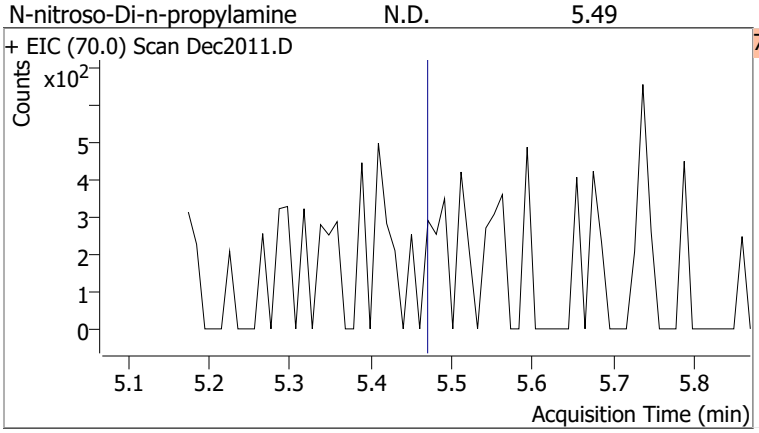


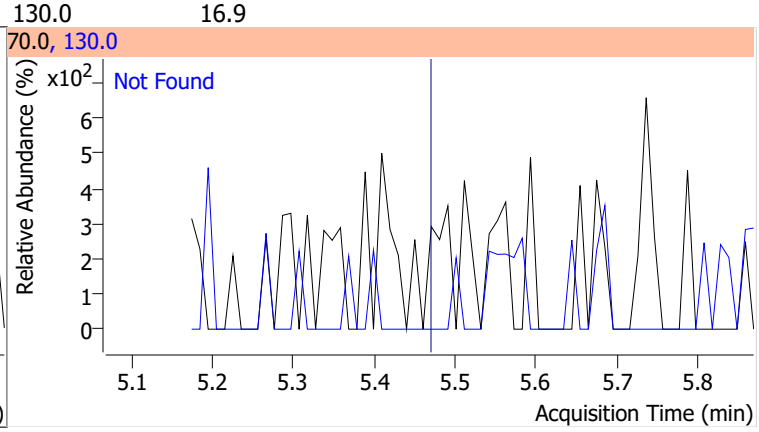
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



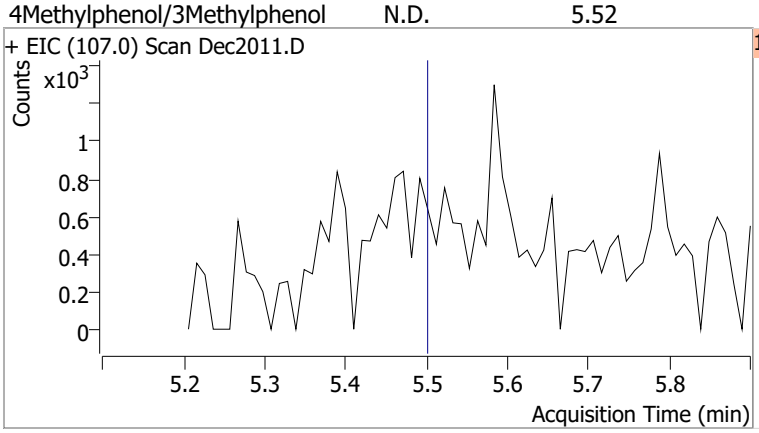


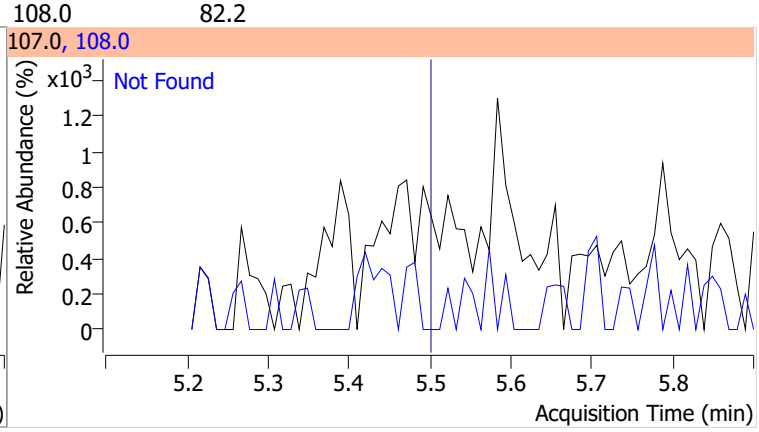
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	16.9



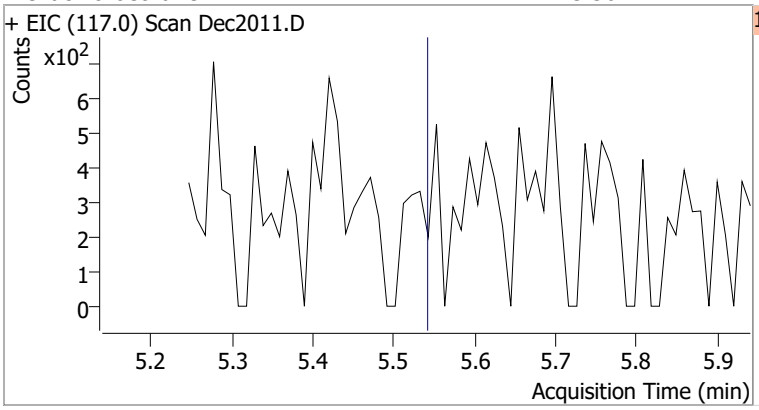


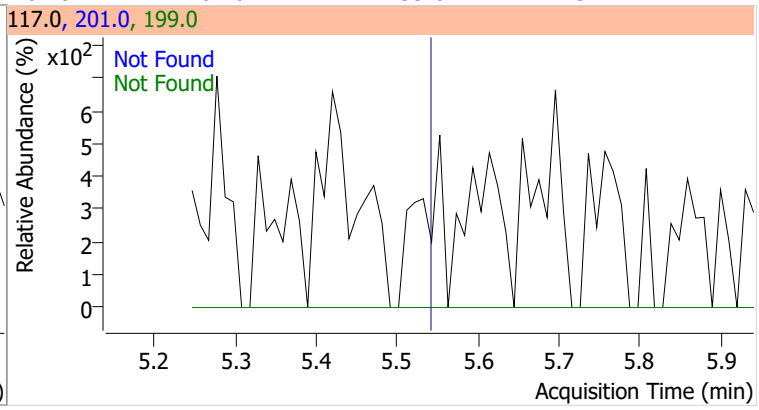
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



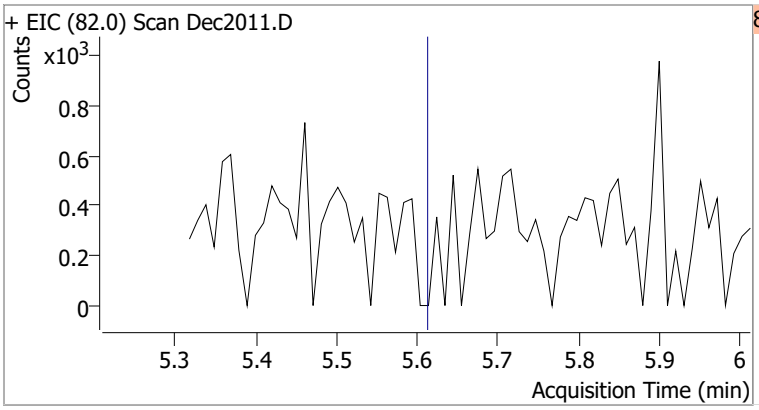


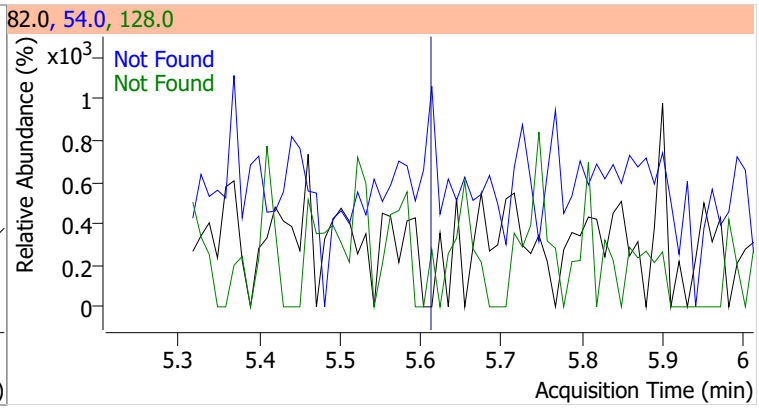
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7



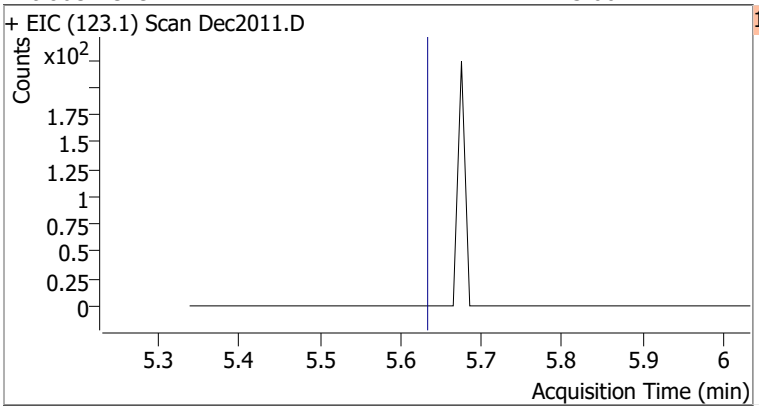


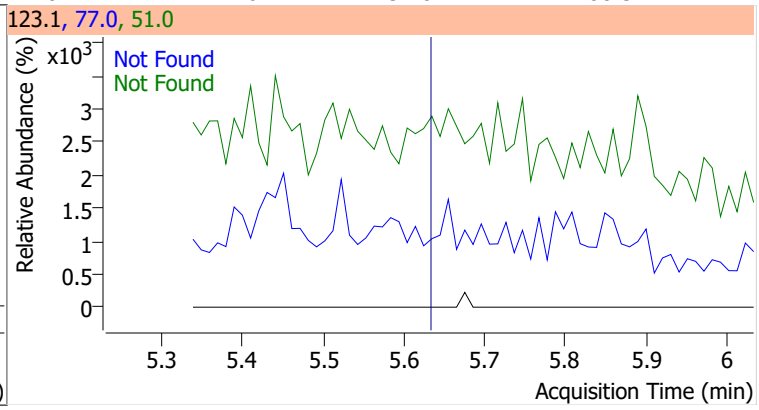
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene-d5	N.D.	5.63	54.0	94.5	128.0	45.8



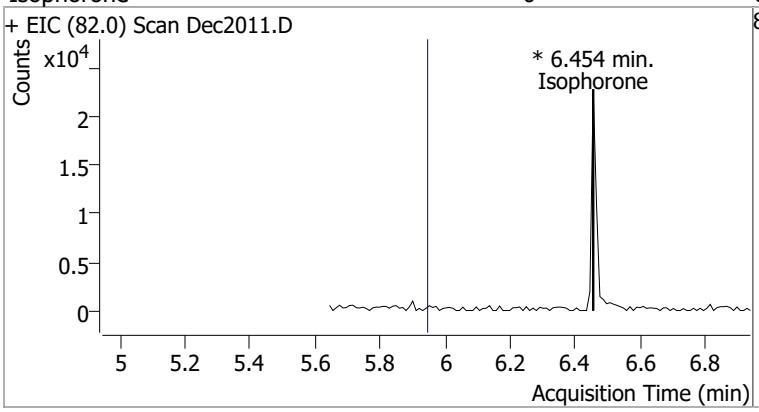


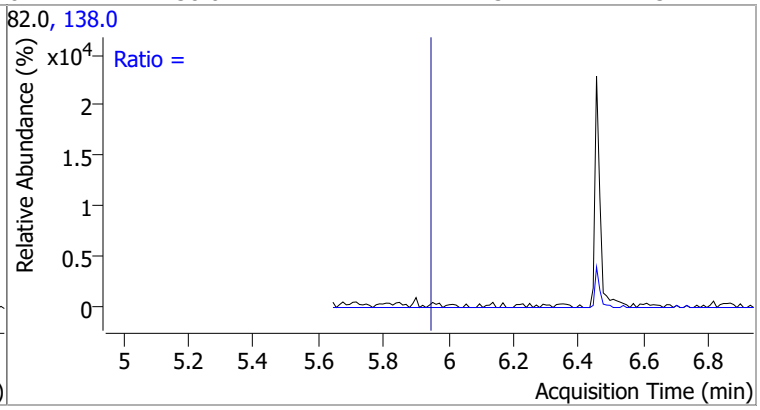
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



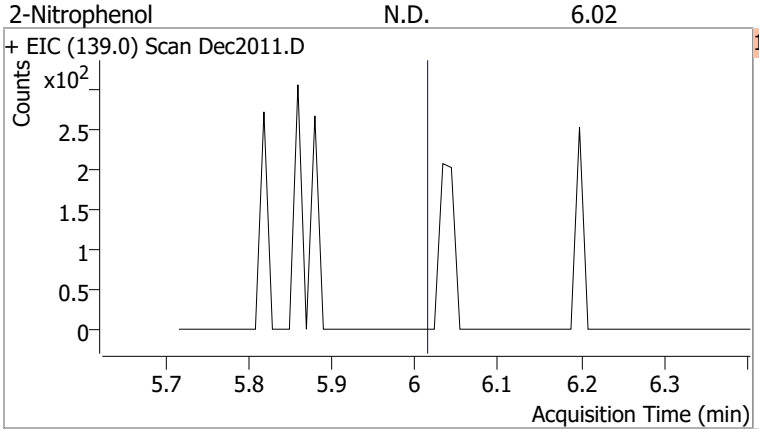


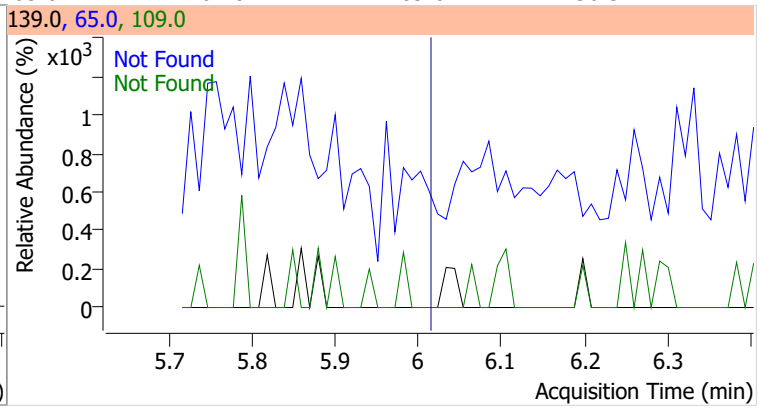
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



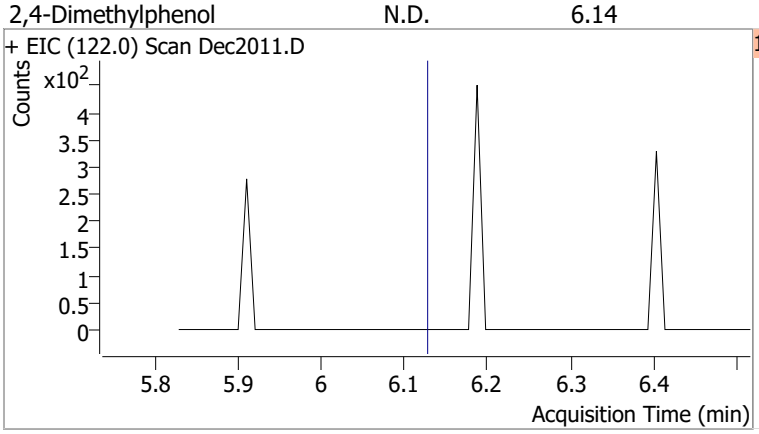


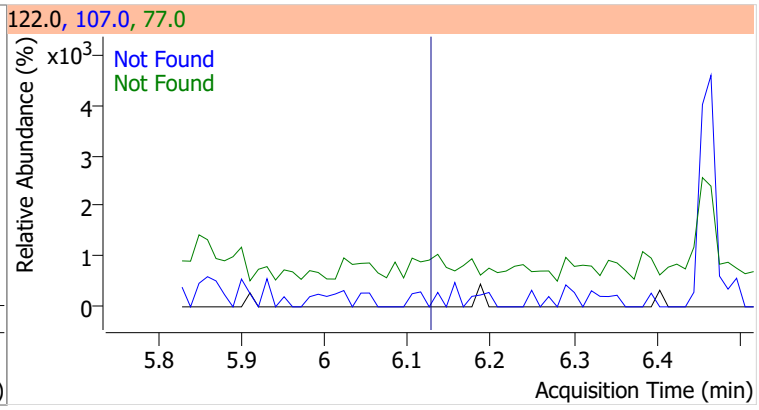
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



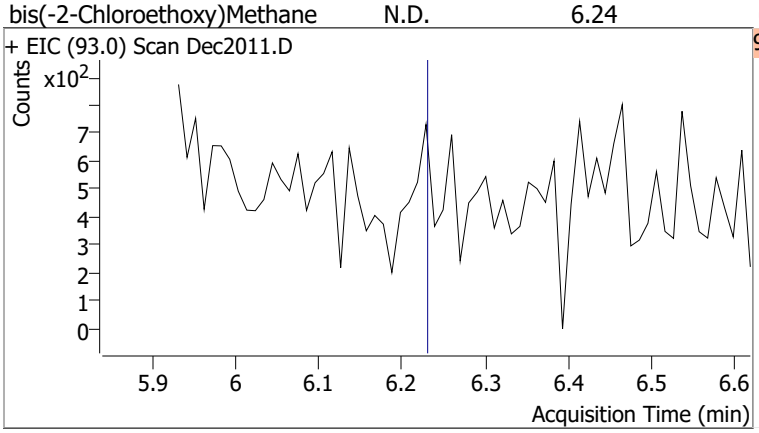


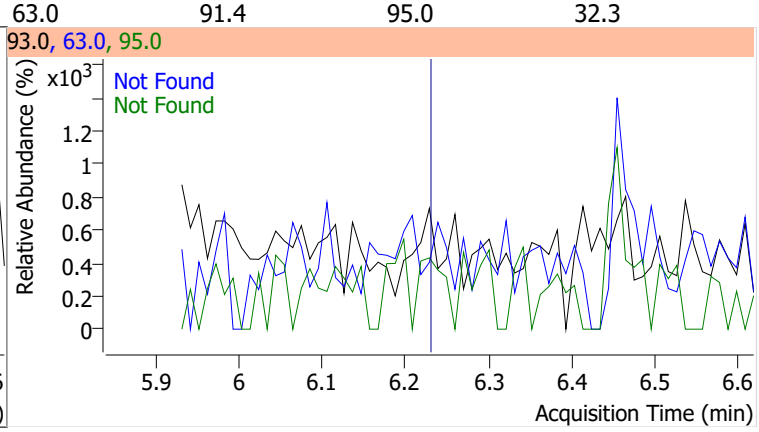
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



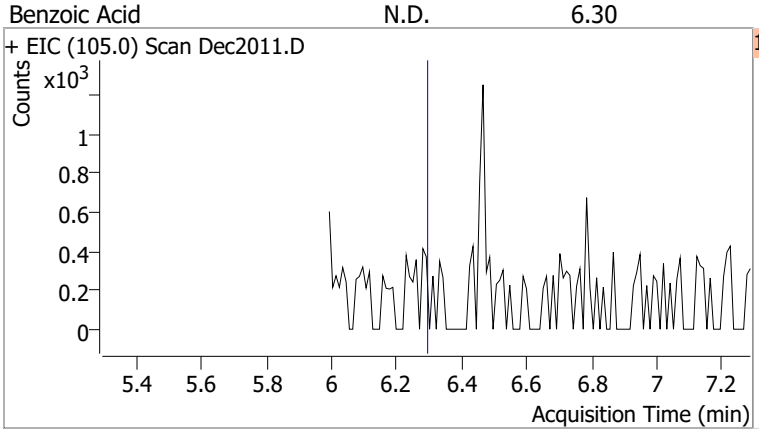


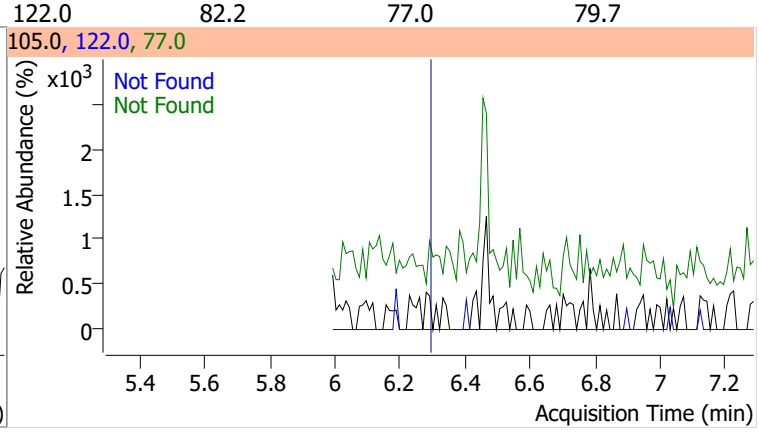
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



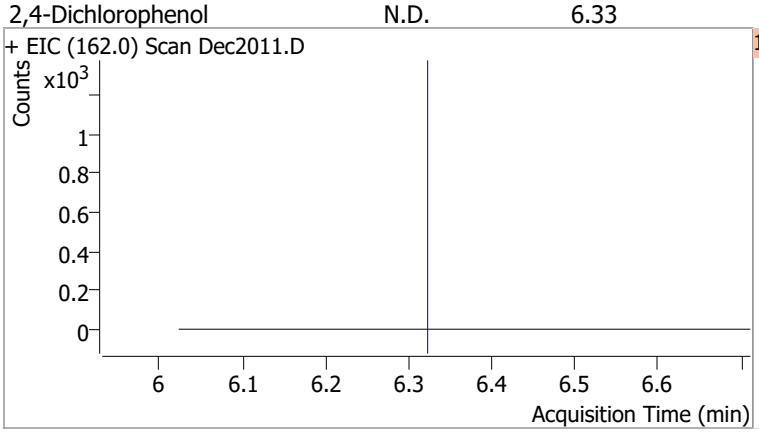


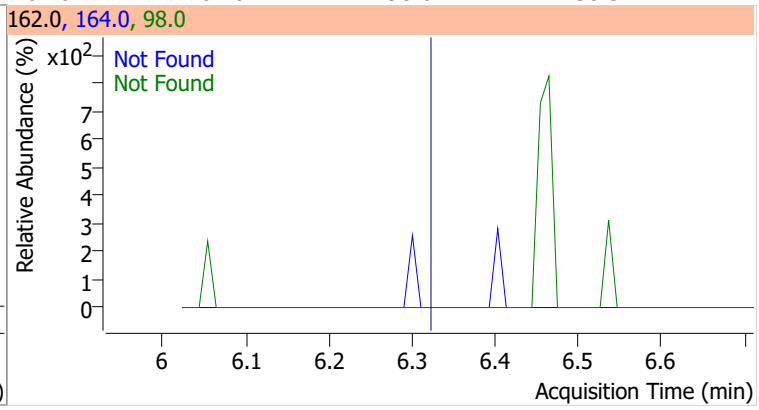
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



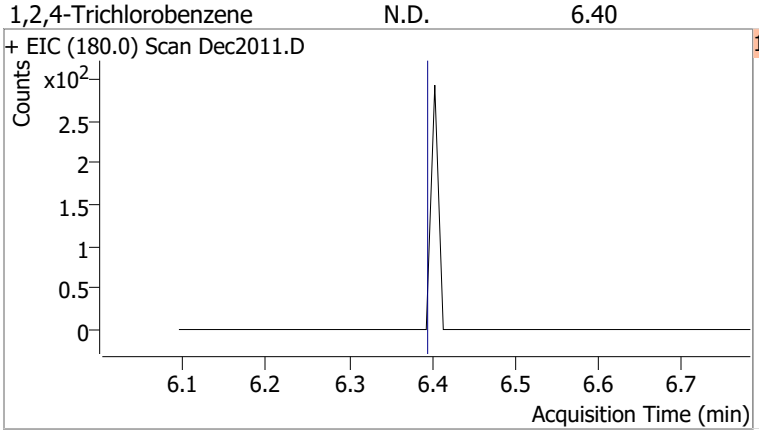


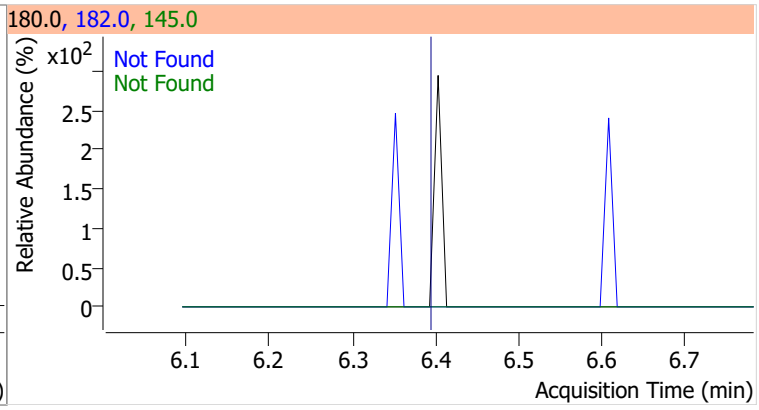
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



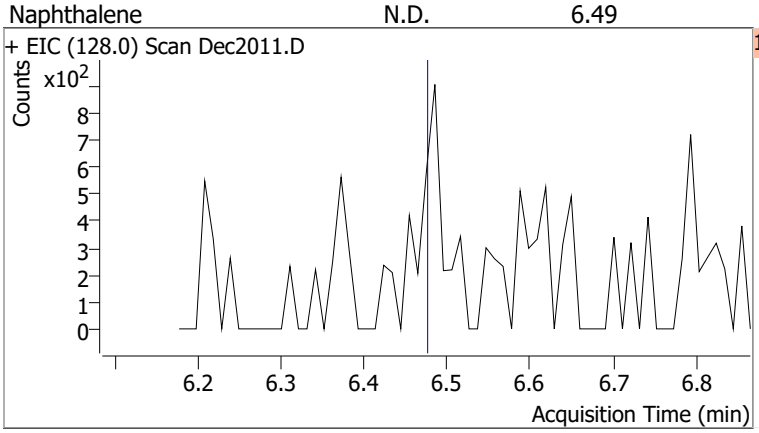


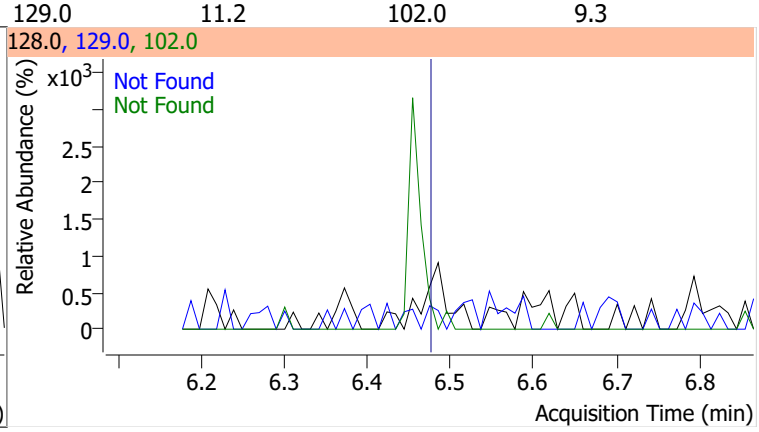
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



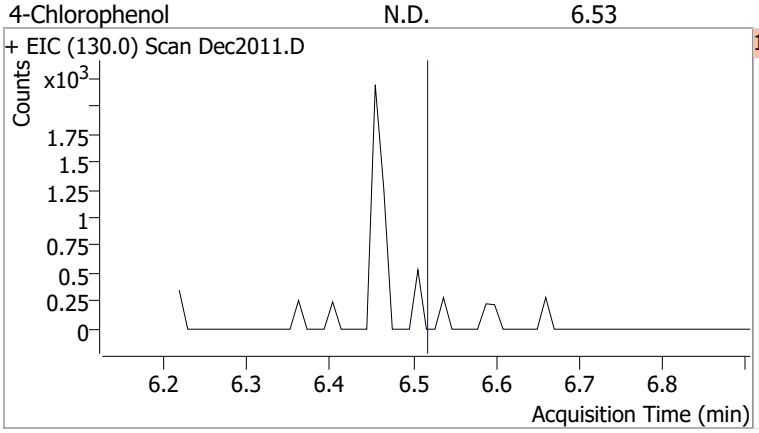


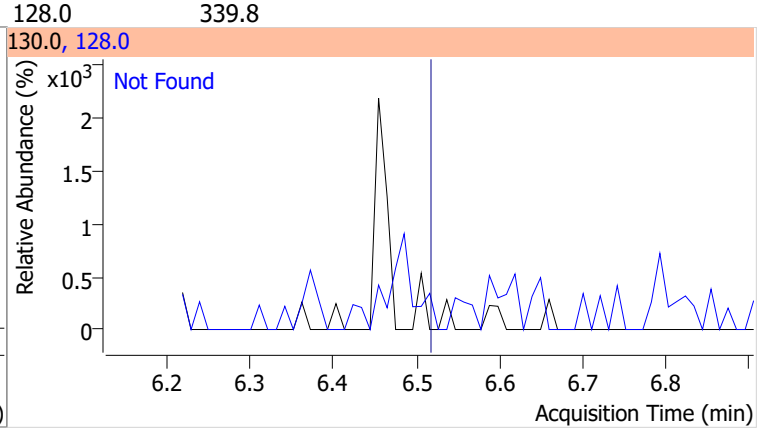
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



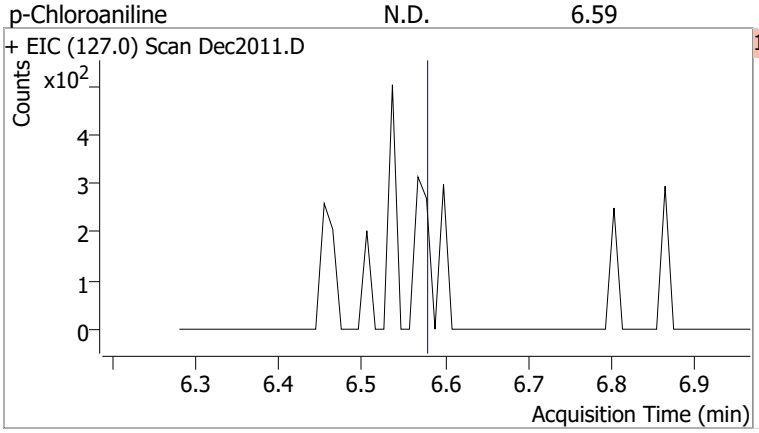


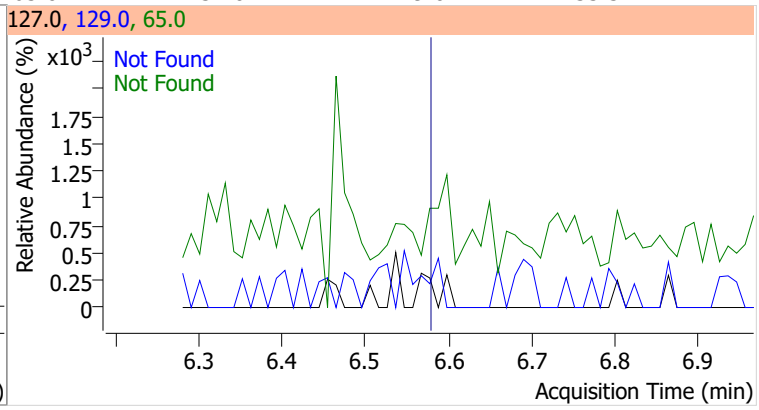
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.53	128.0	339.8



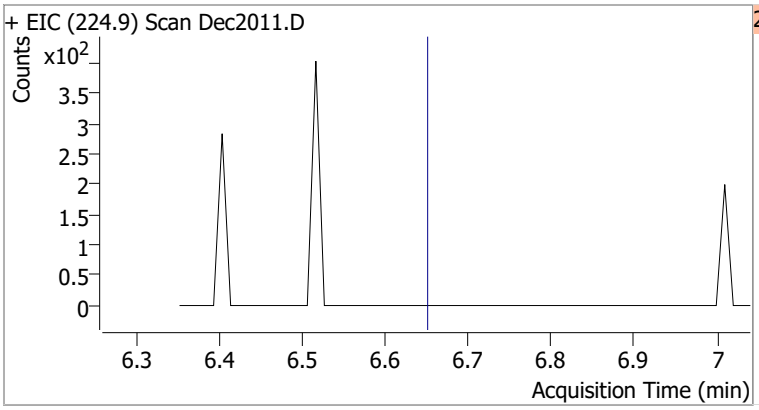


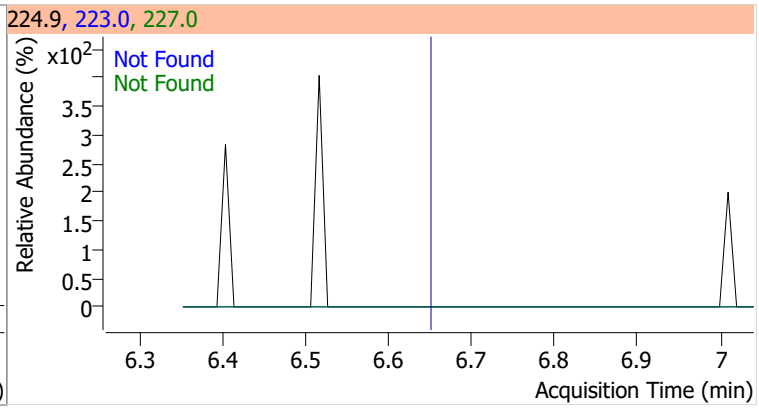
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



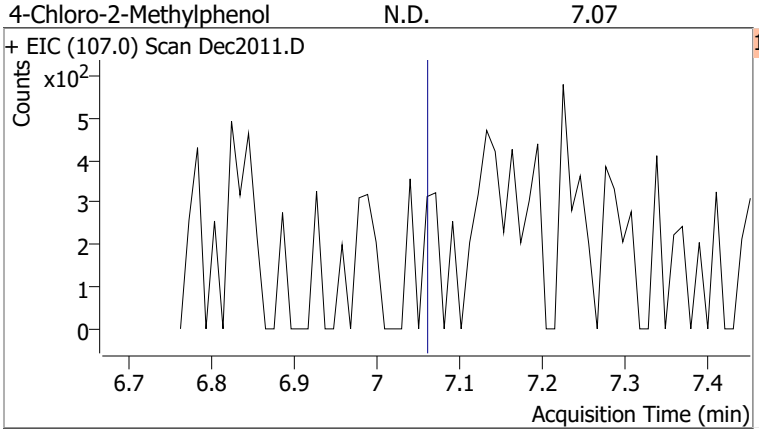


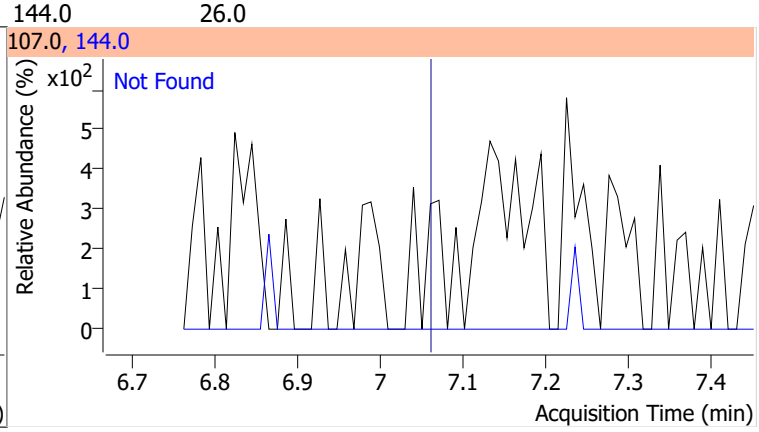
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



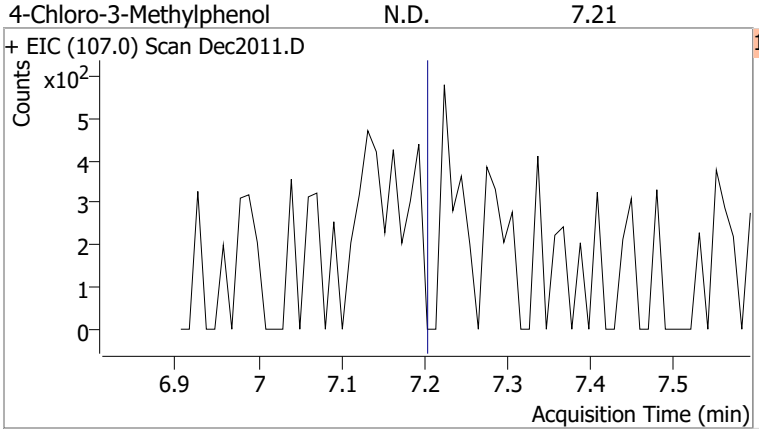


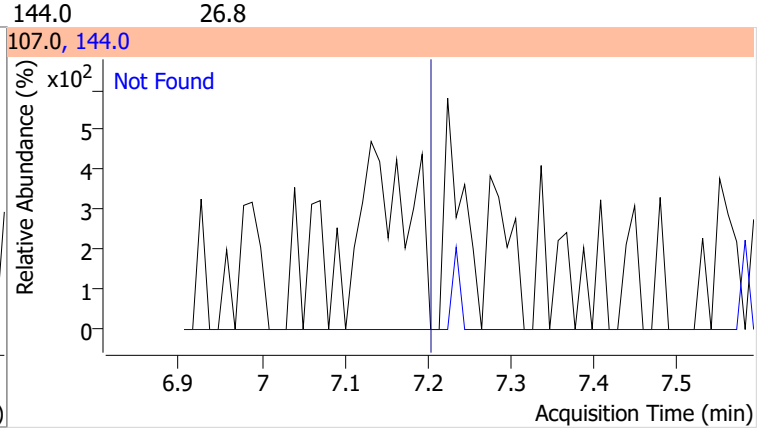
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



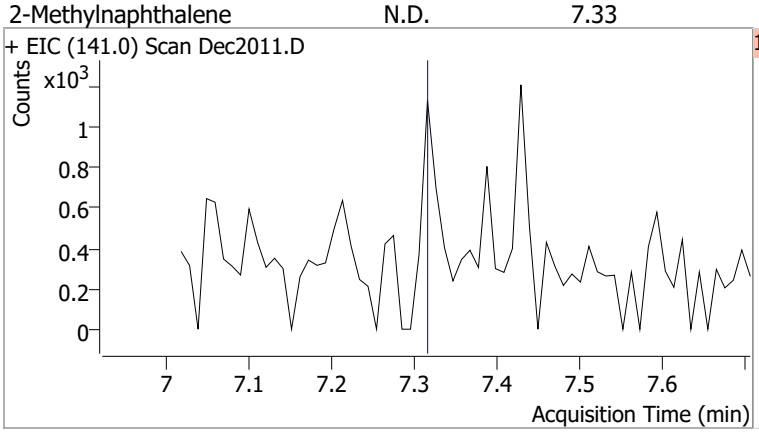


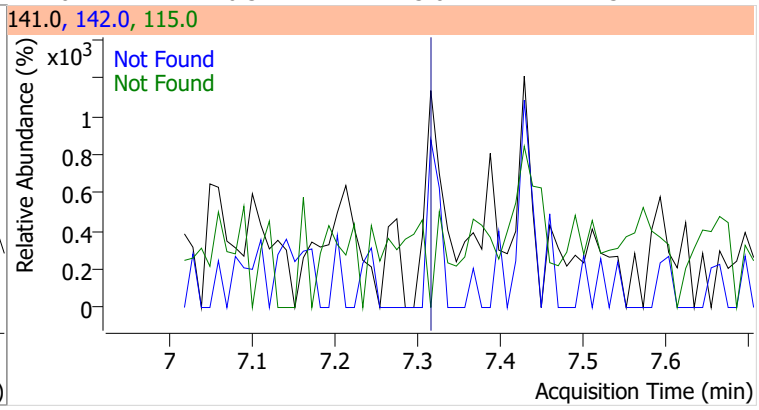
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



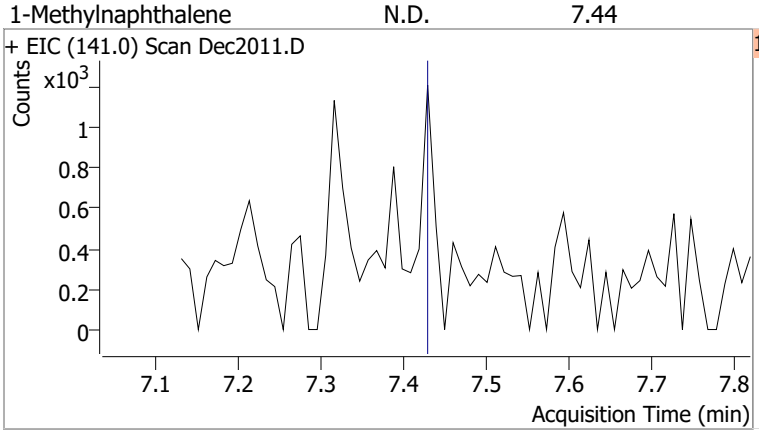


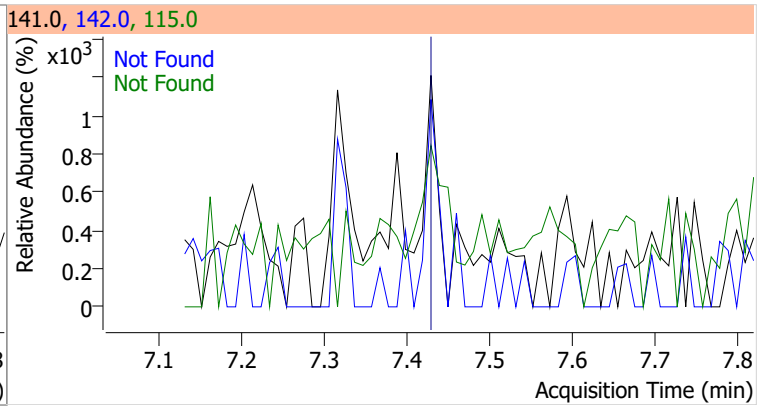
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



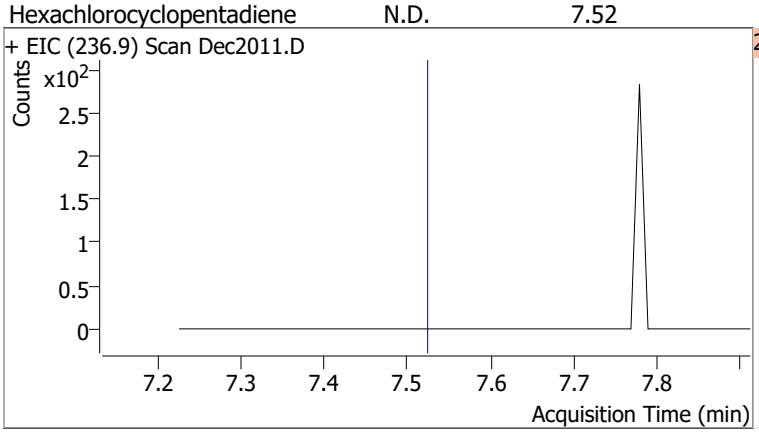


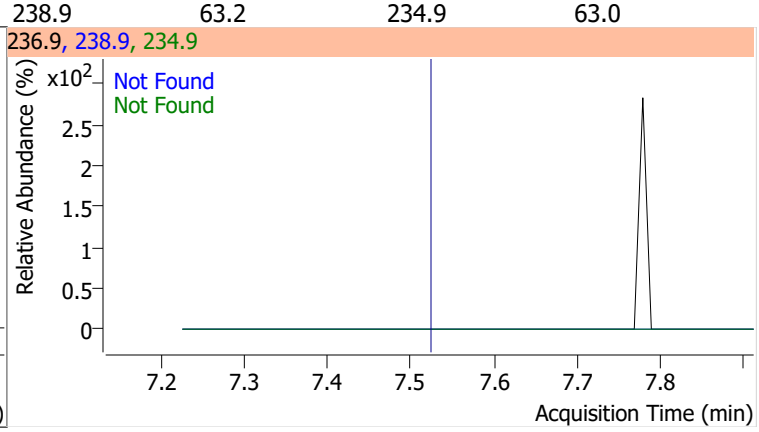
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



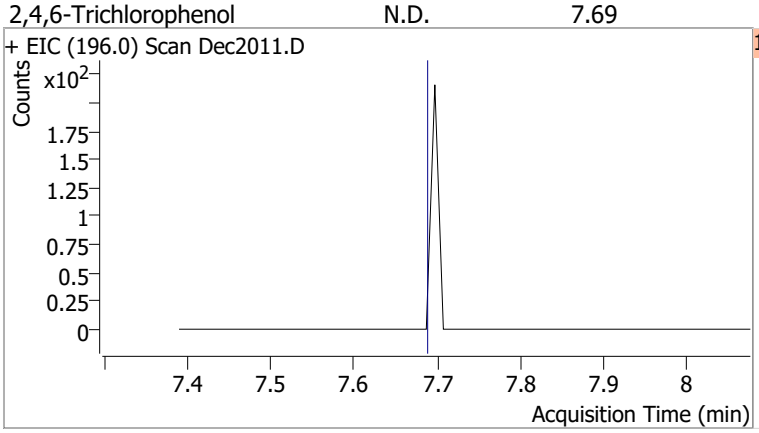


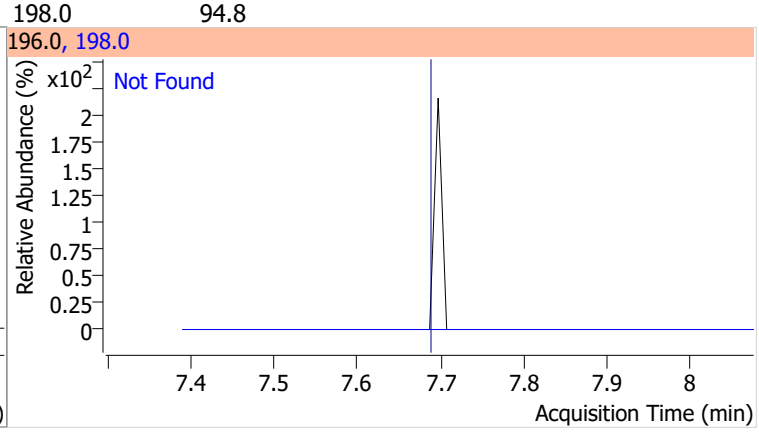
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



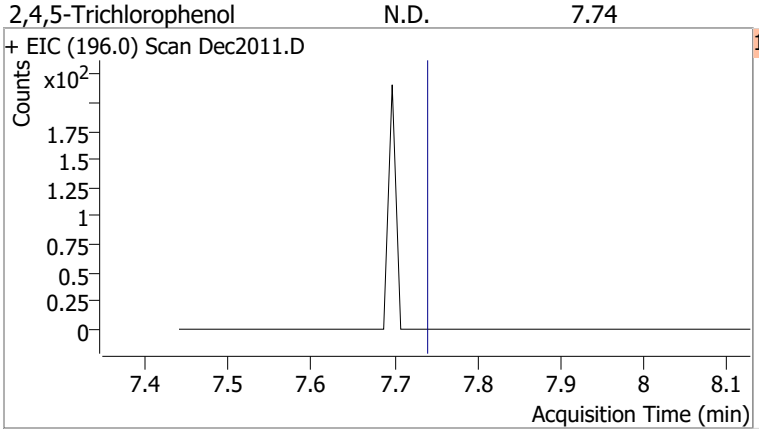


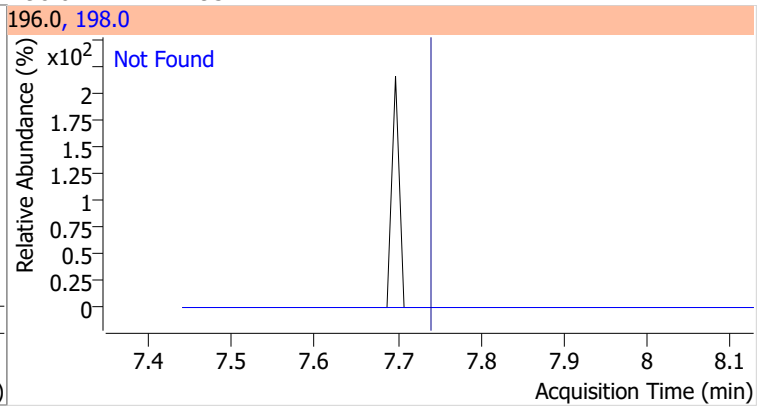
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



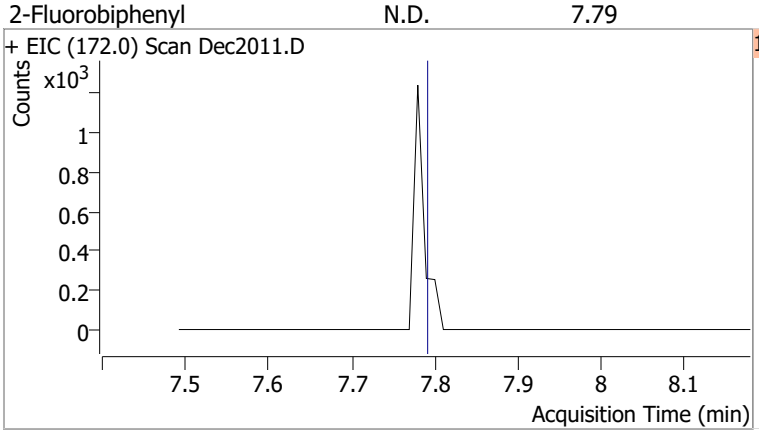


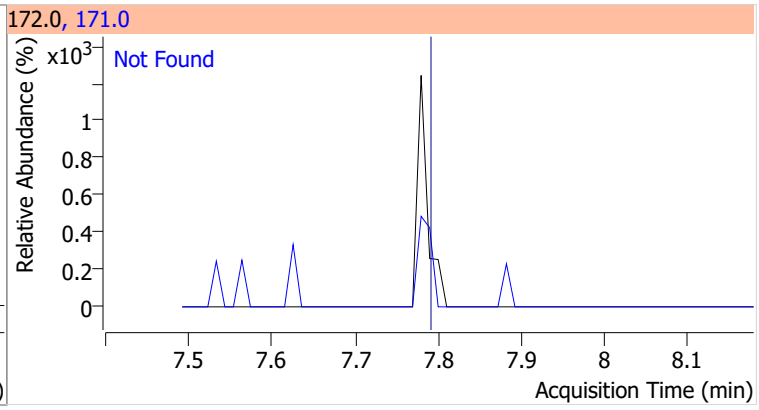
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1



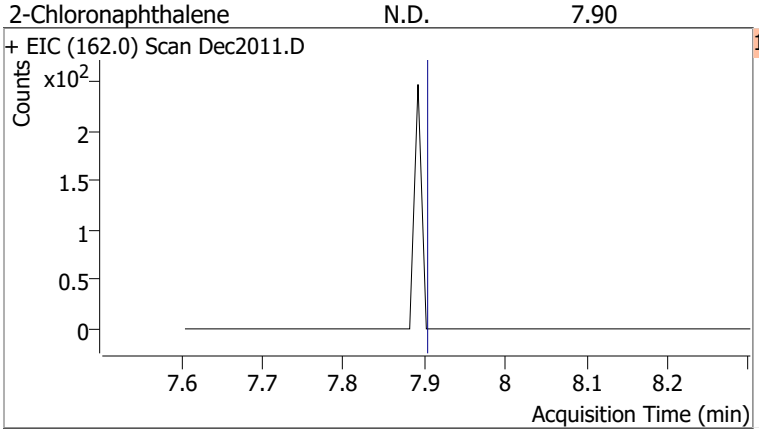


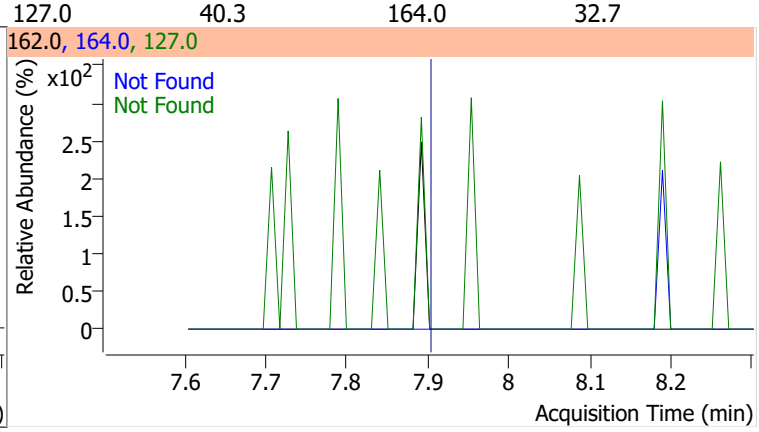
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Fluorobiphenyl	N.D.	7.79	171.0	35.3



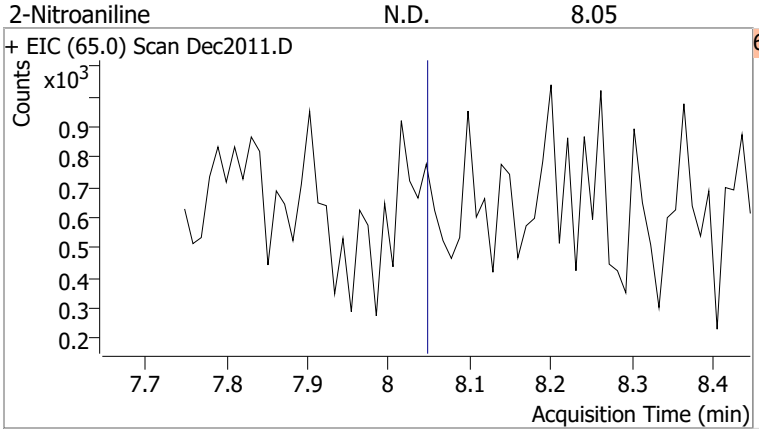


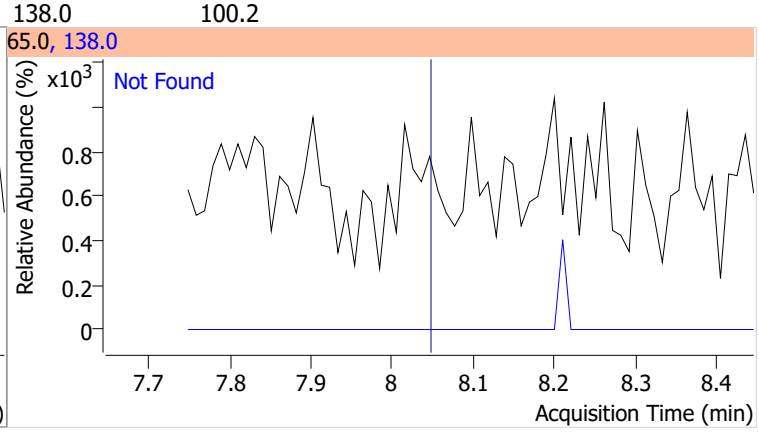
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



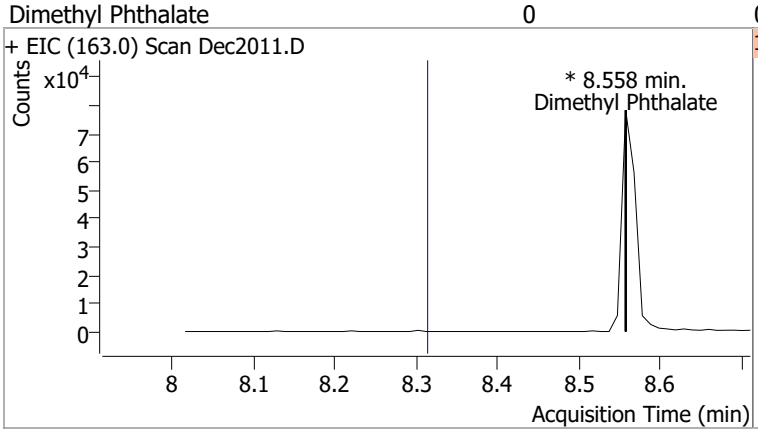


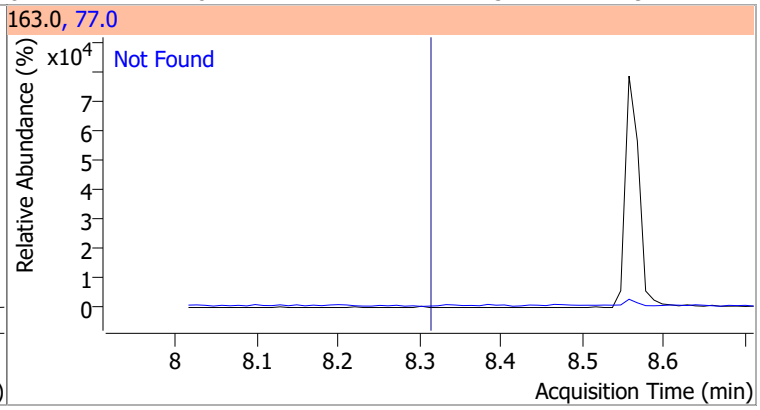
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	100.2



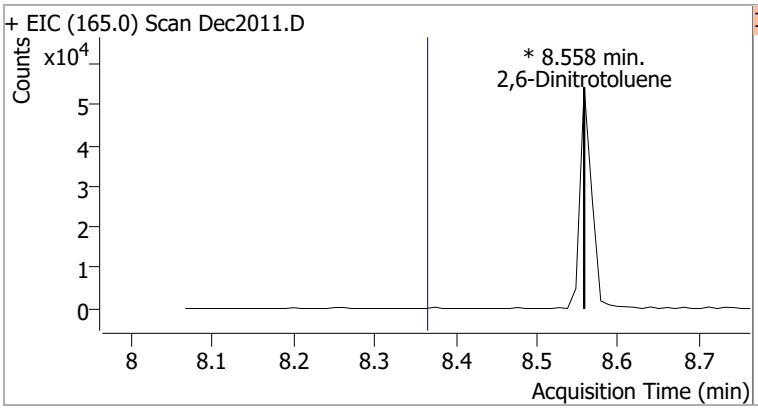


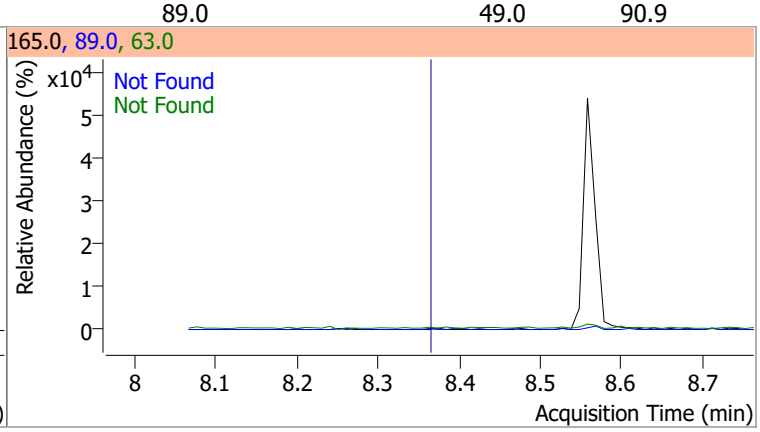
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



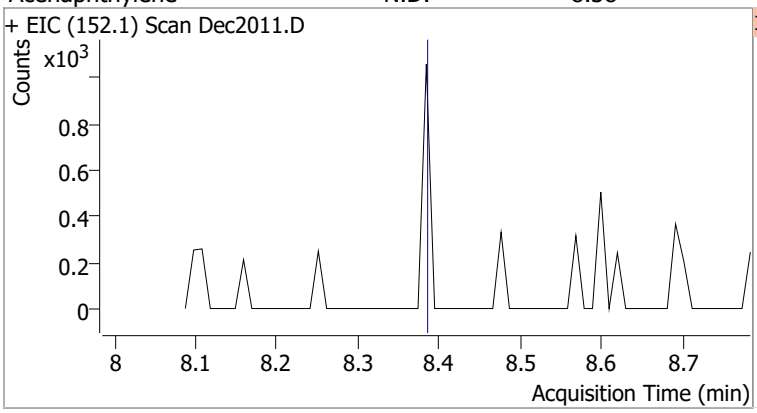


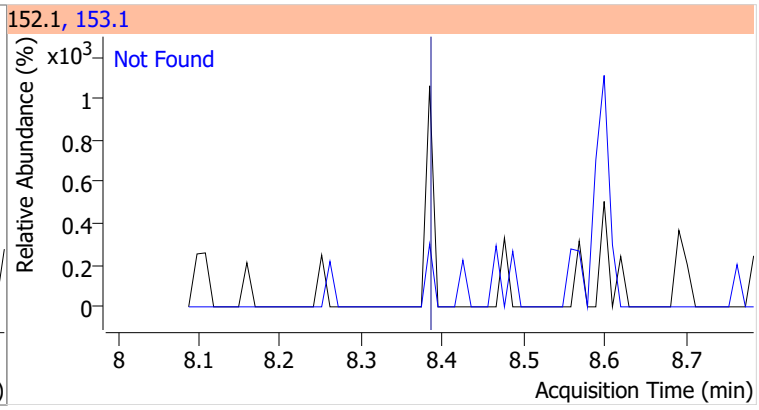
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



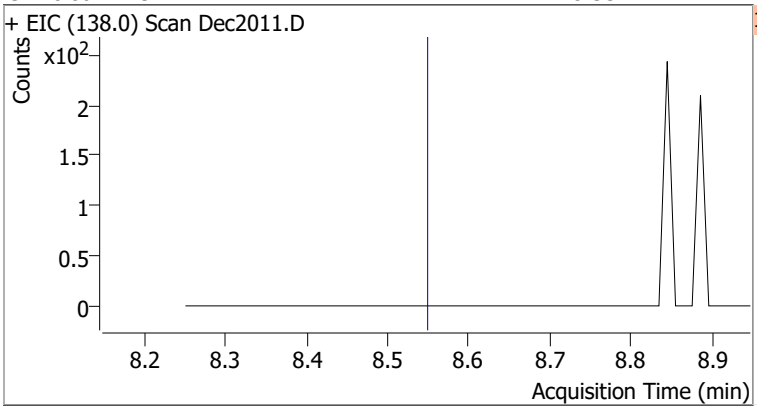


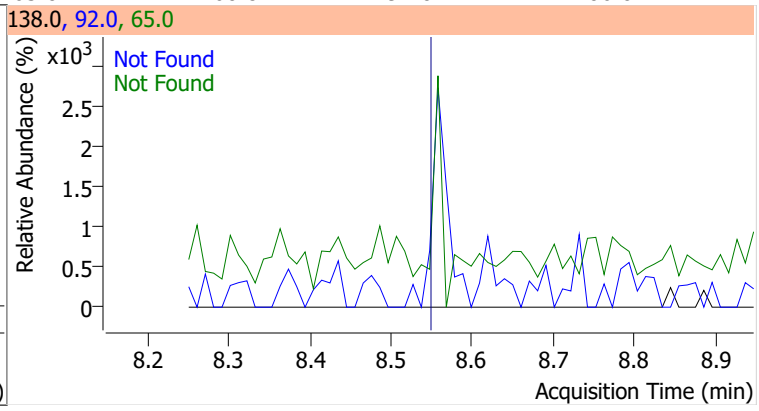
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



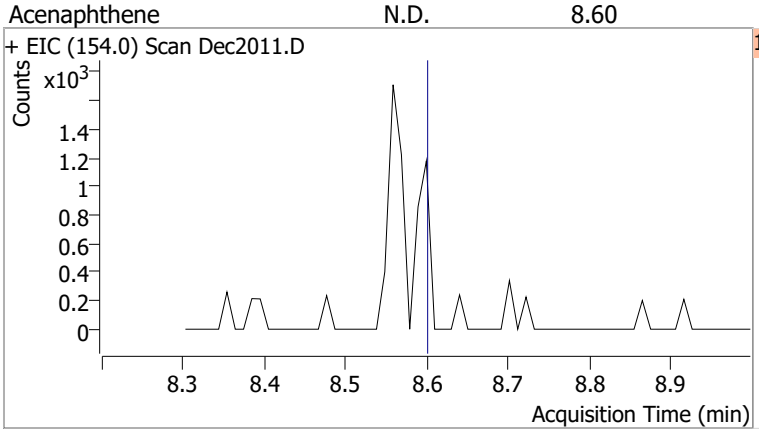


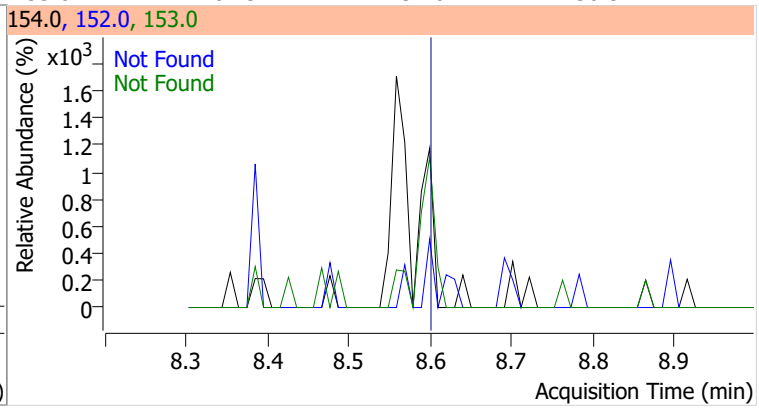
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



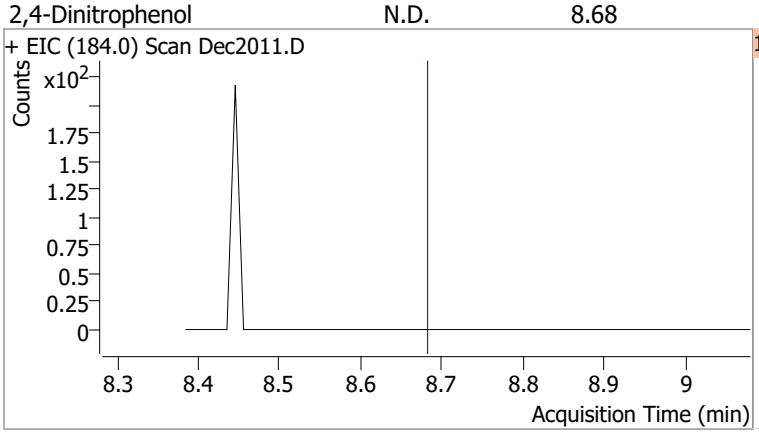


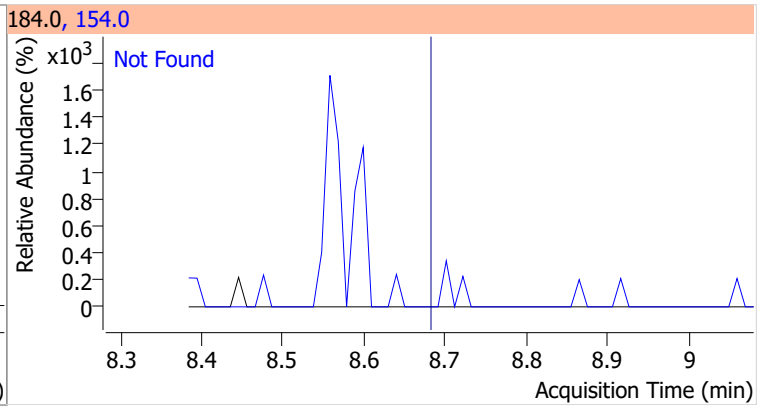
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



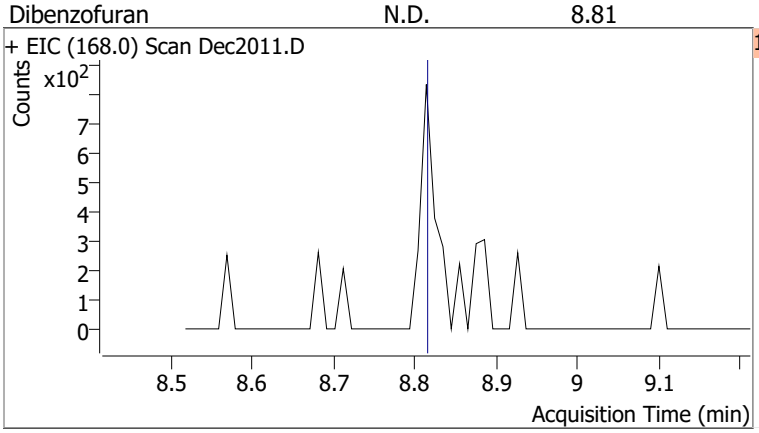


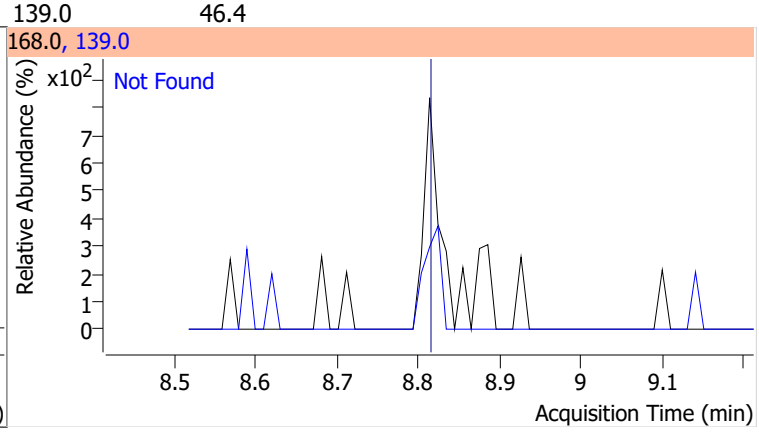
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



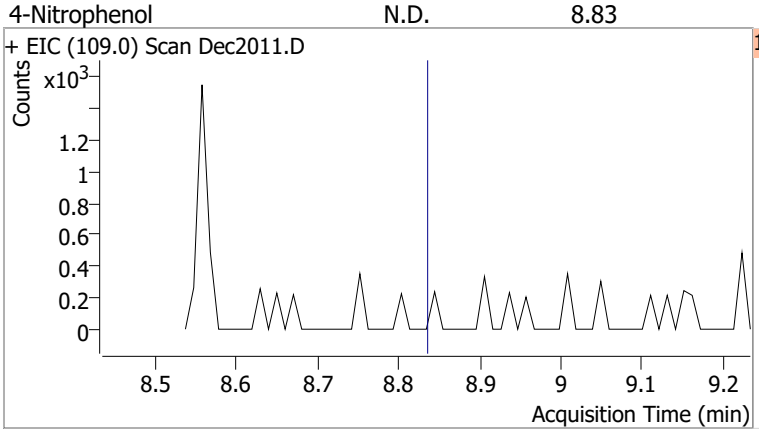


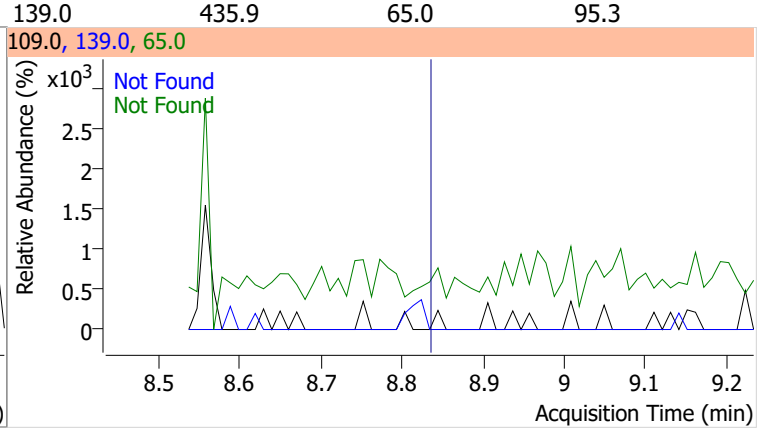
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



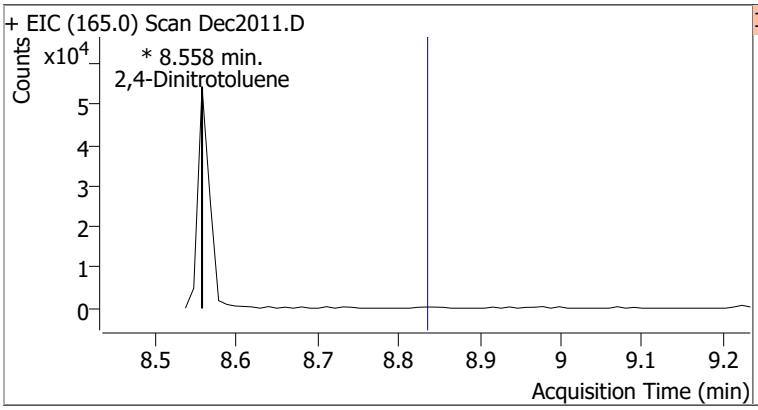


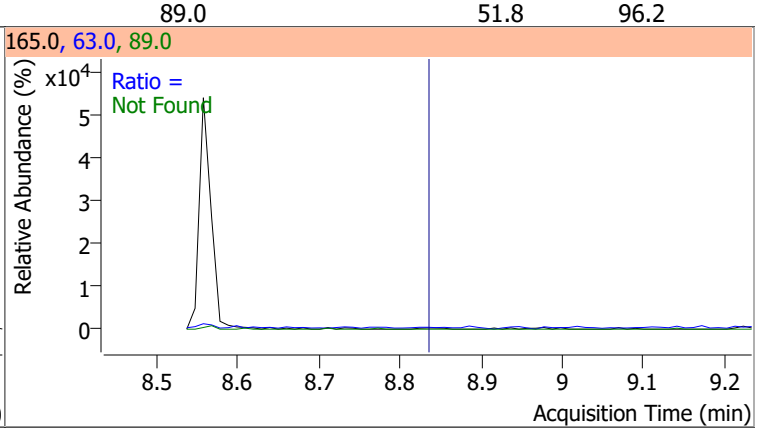
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	435.9	65.0	95.3



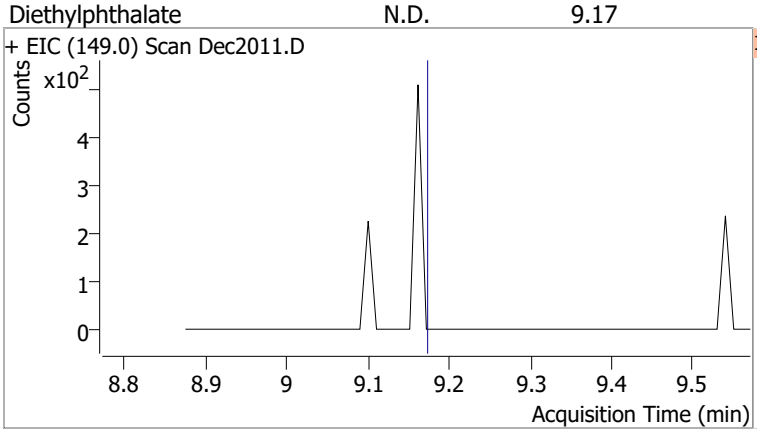


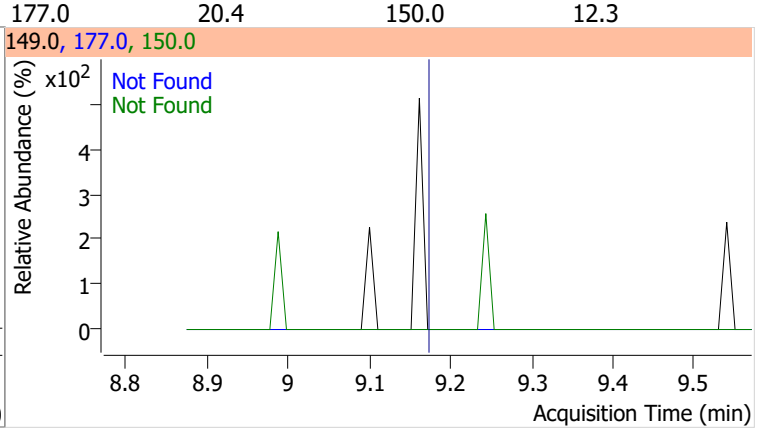
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



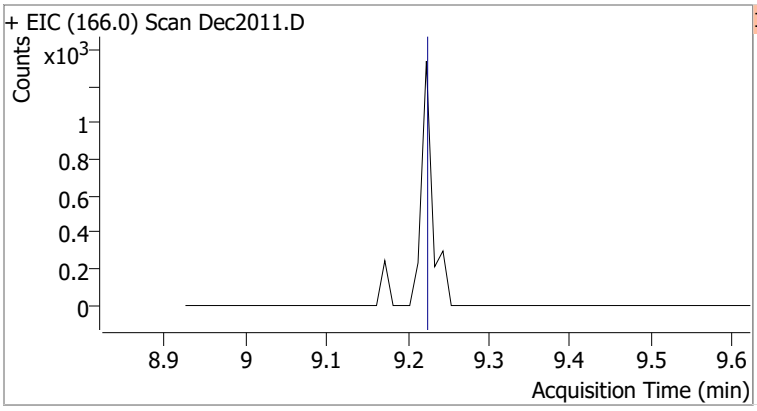


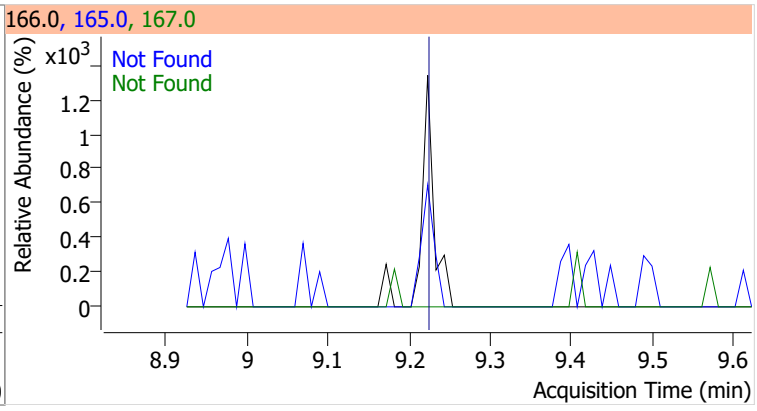
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



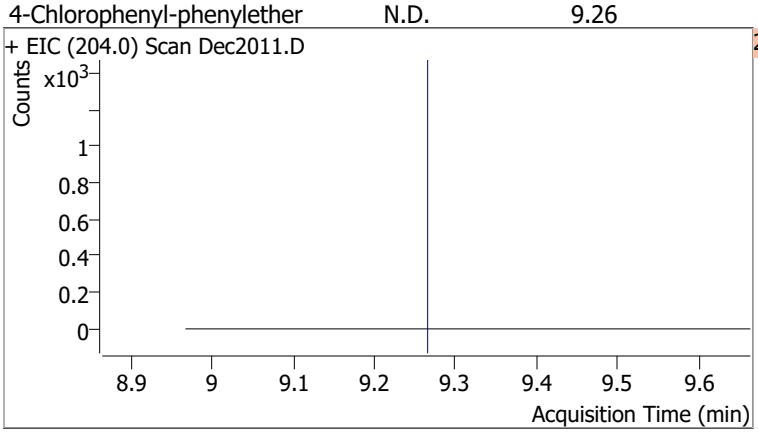


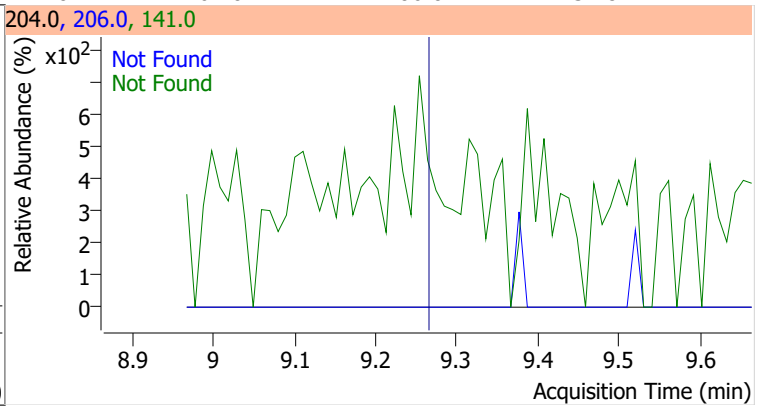
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



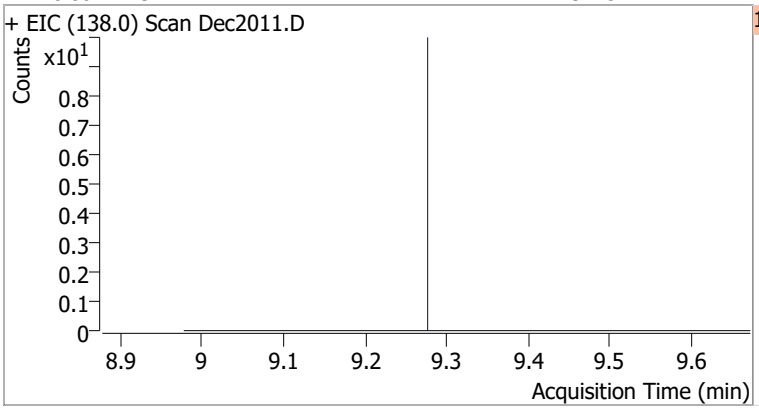


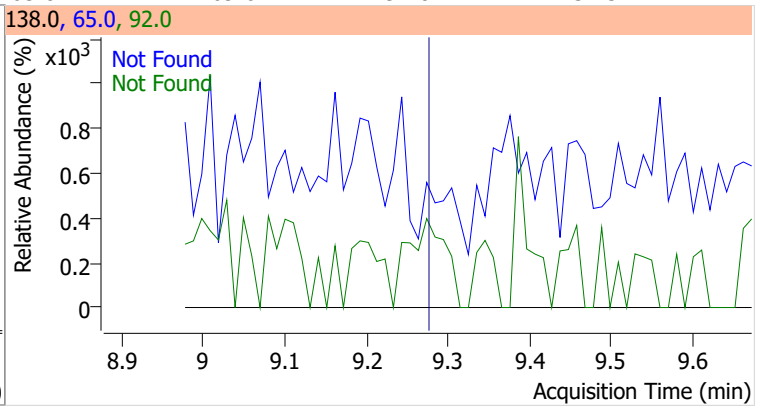
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



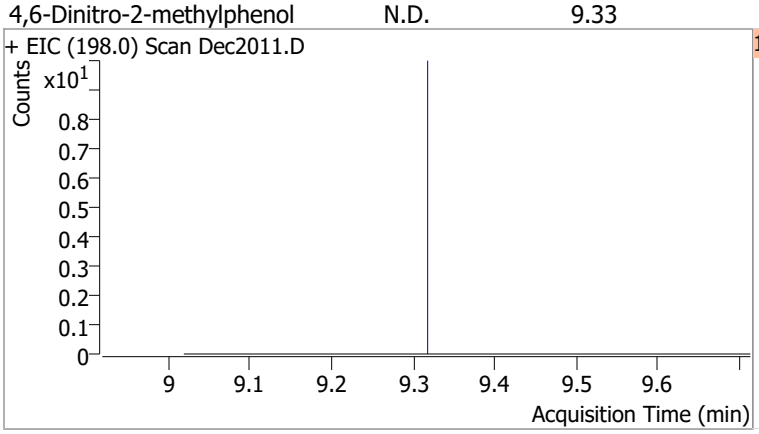


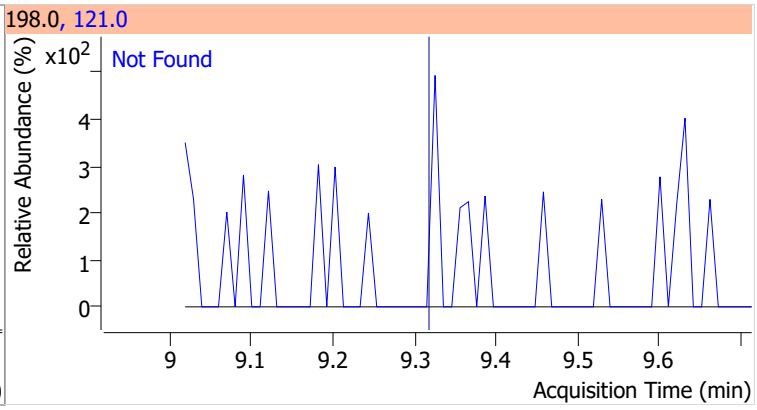
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	169.6	92.0	52.5



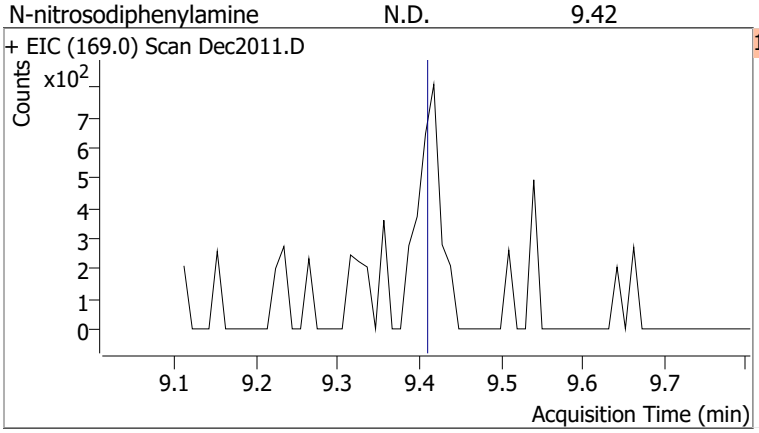


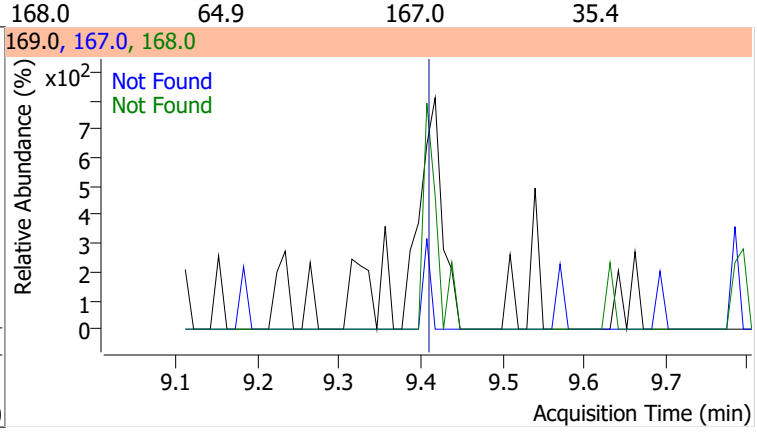
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.33	121.0	51.6



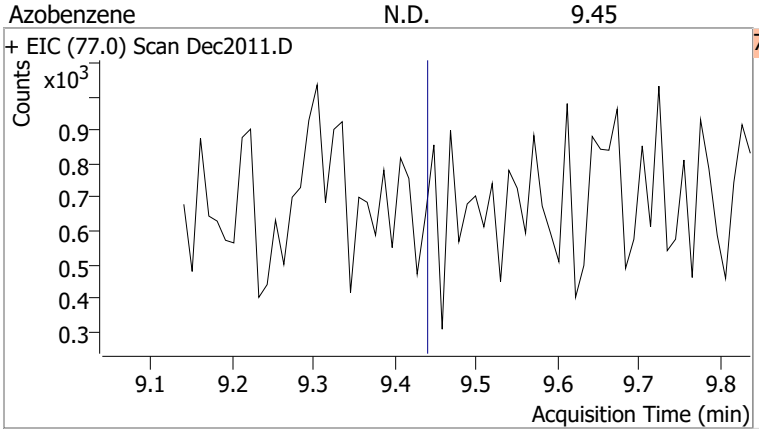


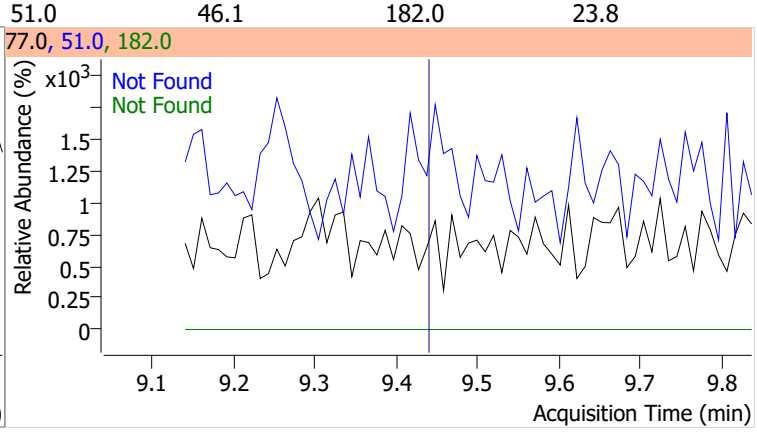
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



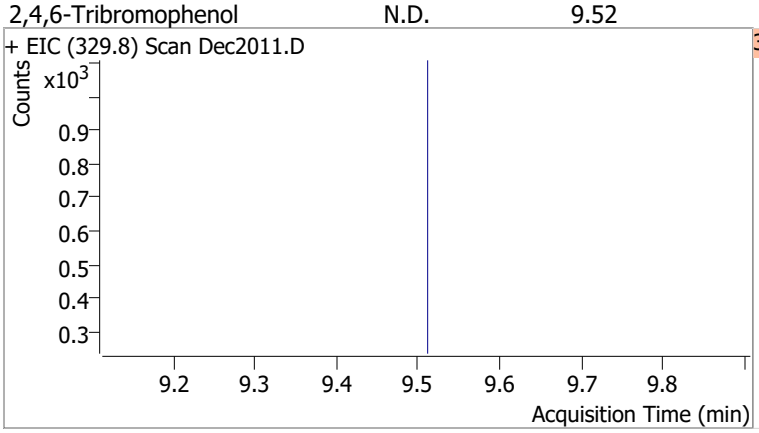


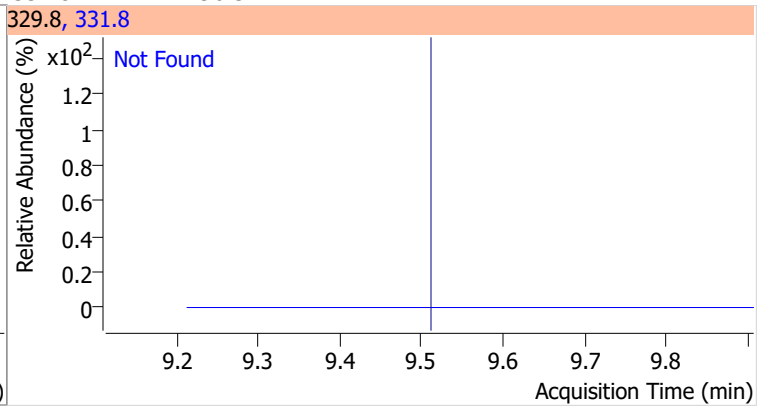
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	46.1	182.0	23.8



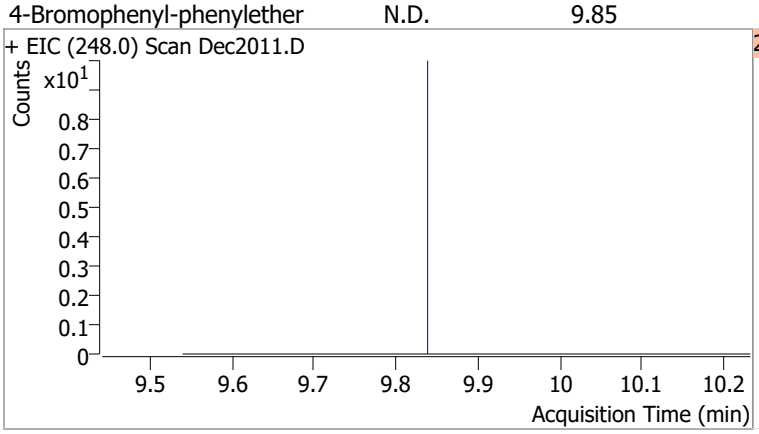


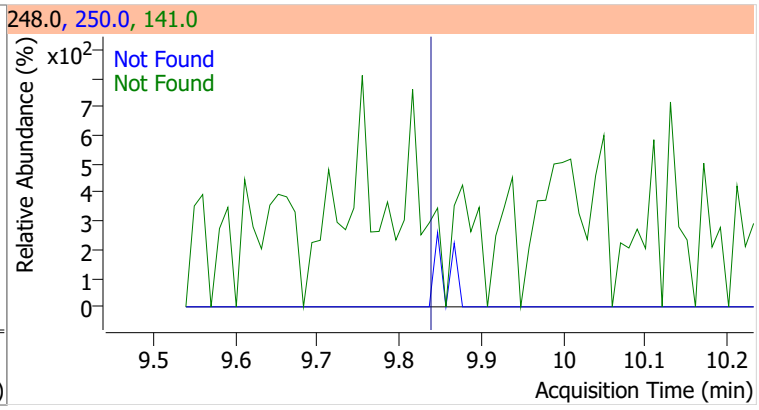
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Tribromophenol	N.D.	9.52	331.8	96.3



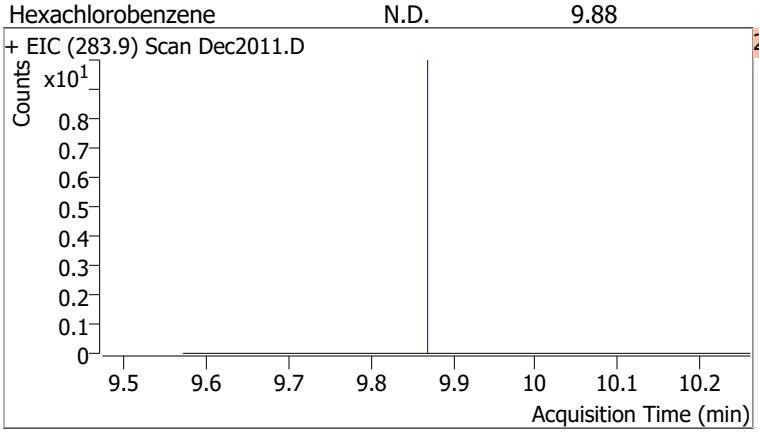


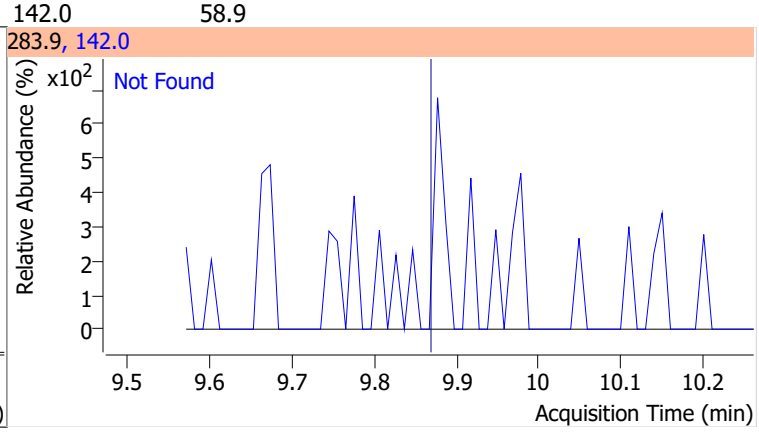
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



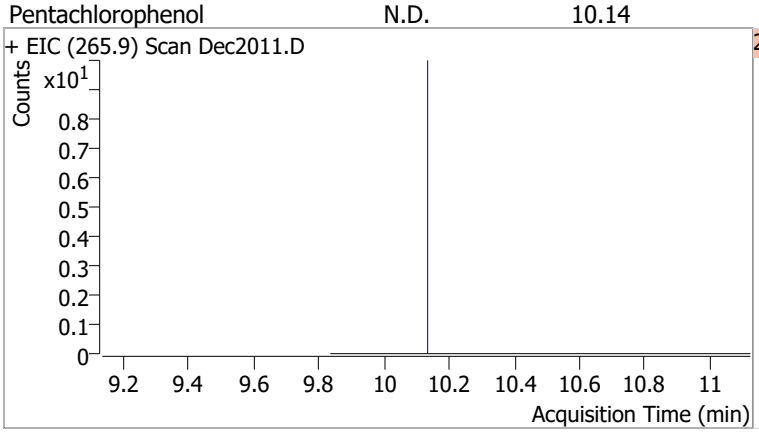


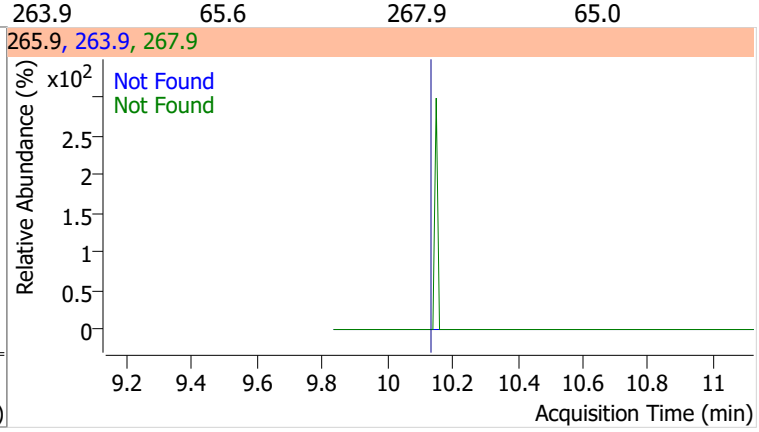
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



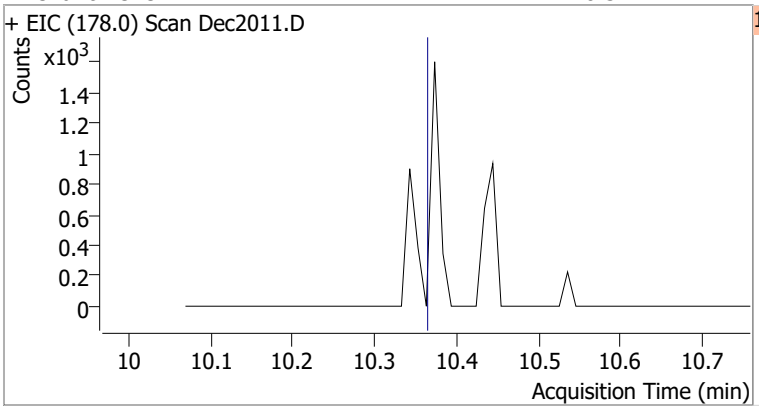


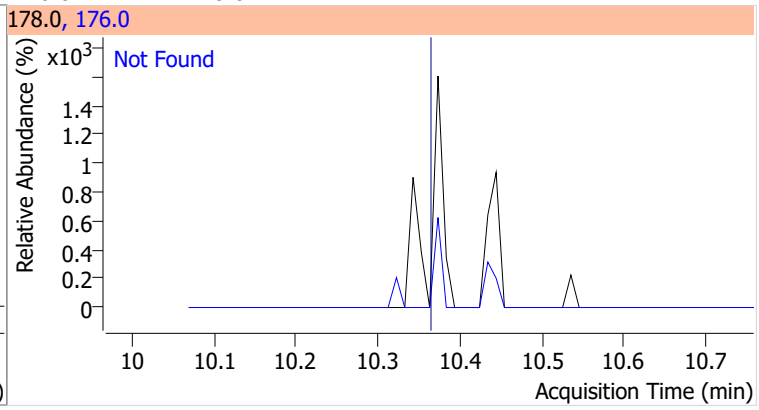
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



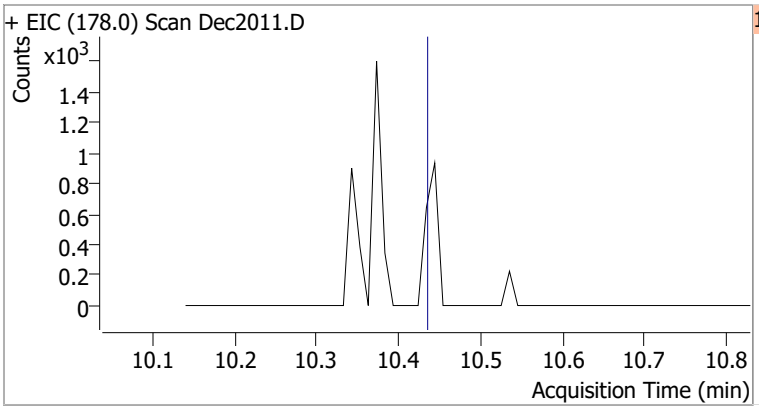


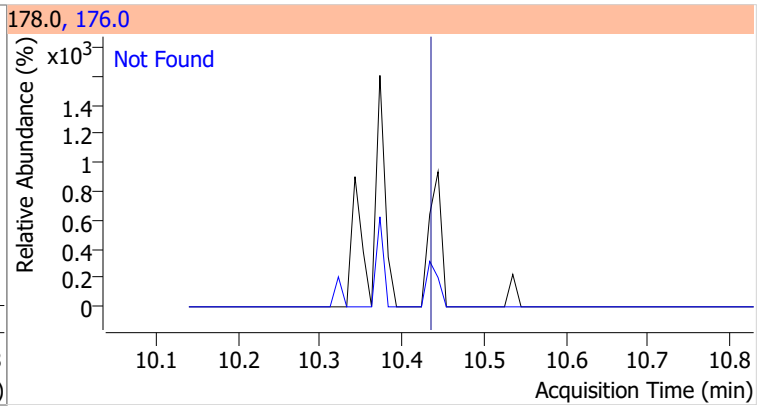
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



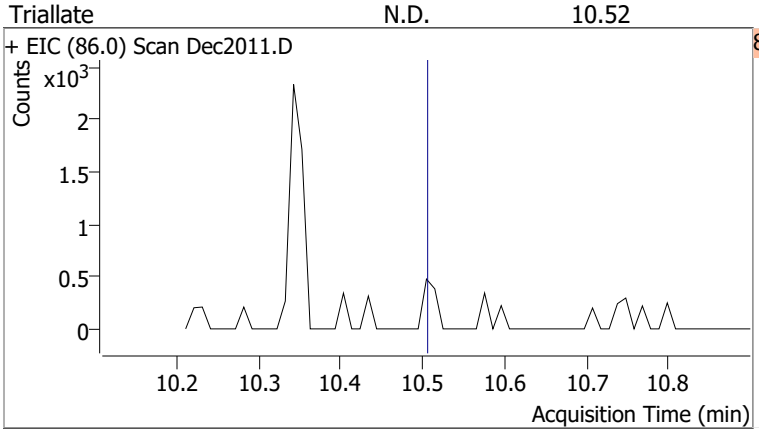


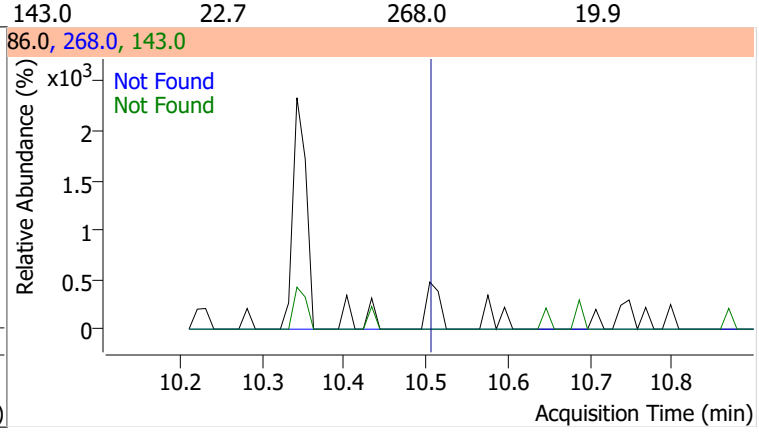
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



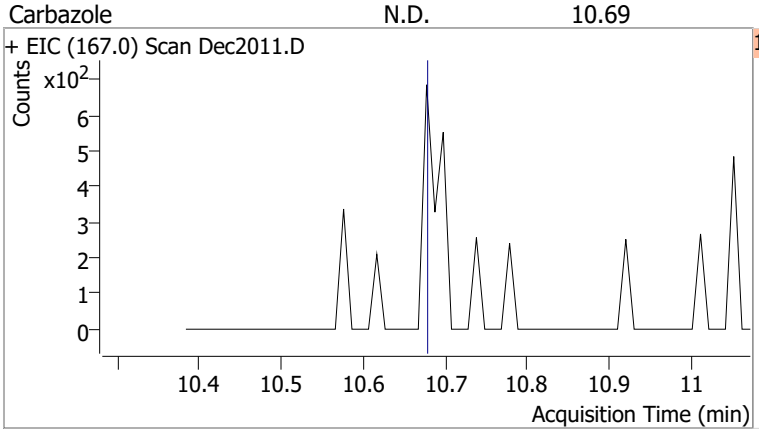


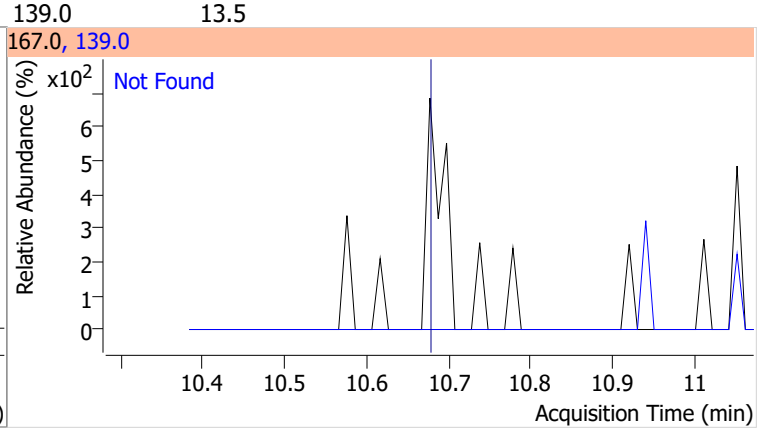
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



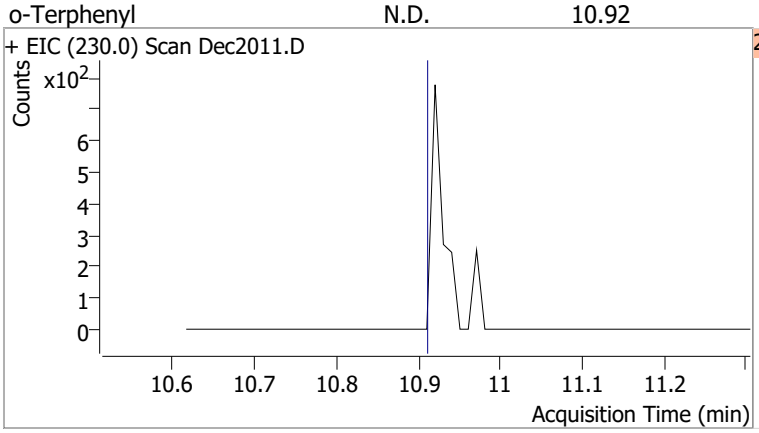


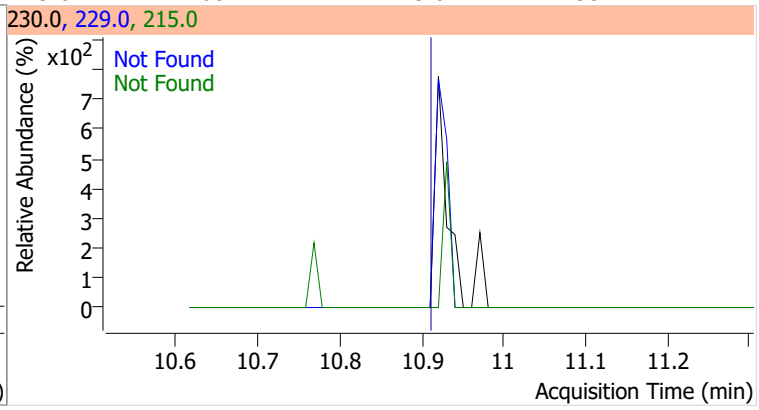
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



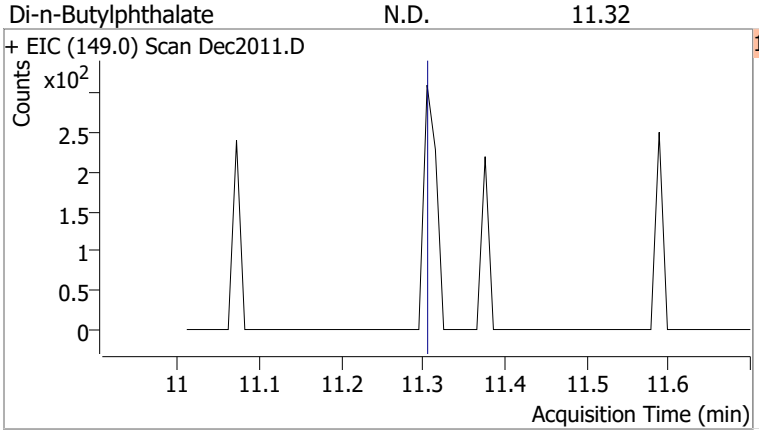


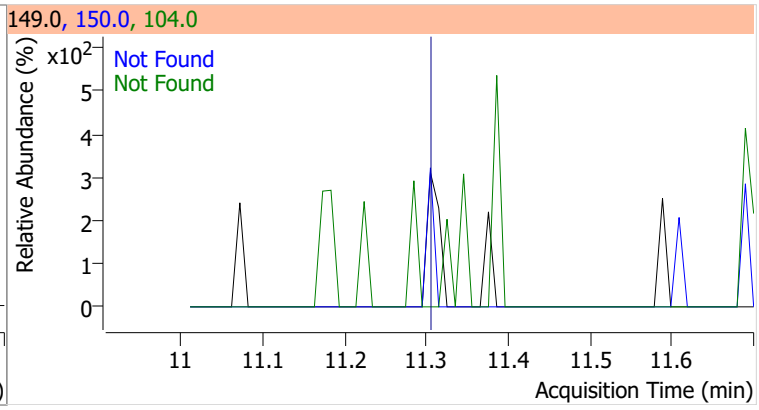
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



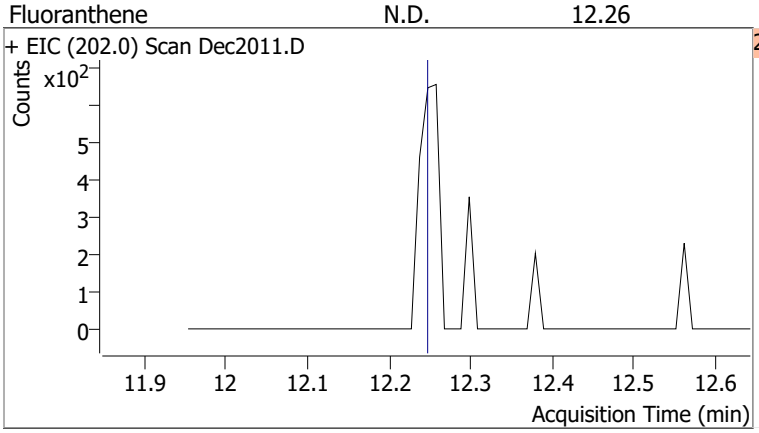


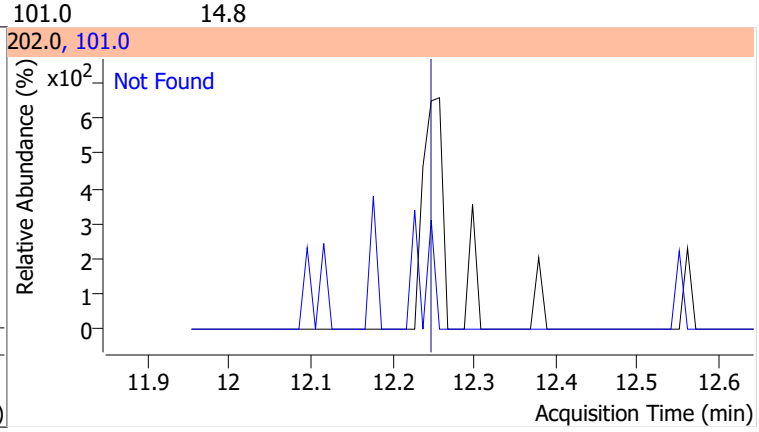
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



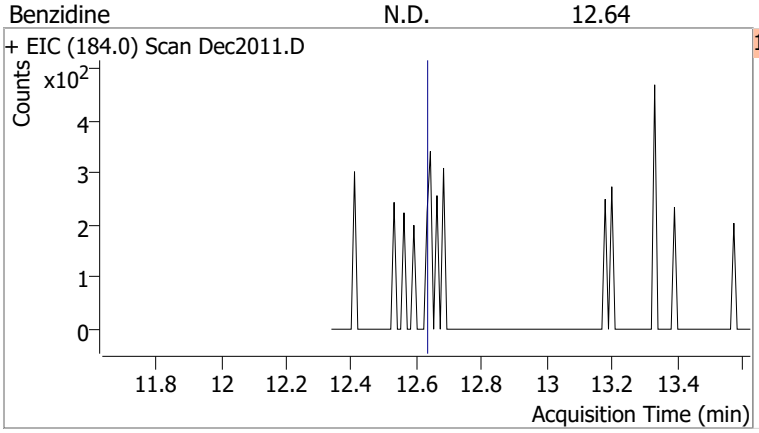


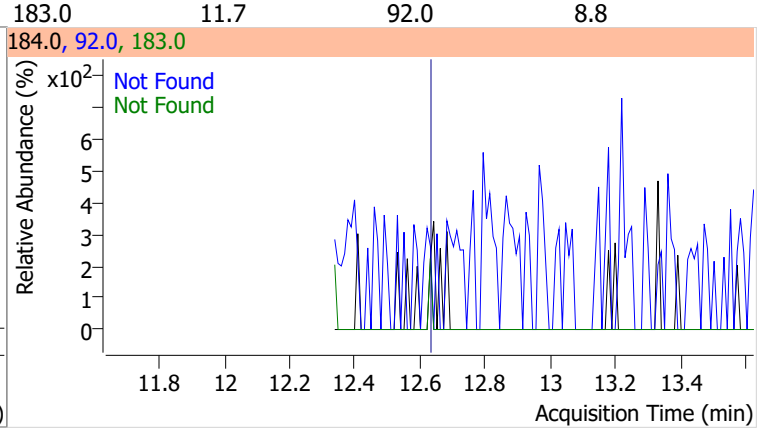
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



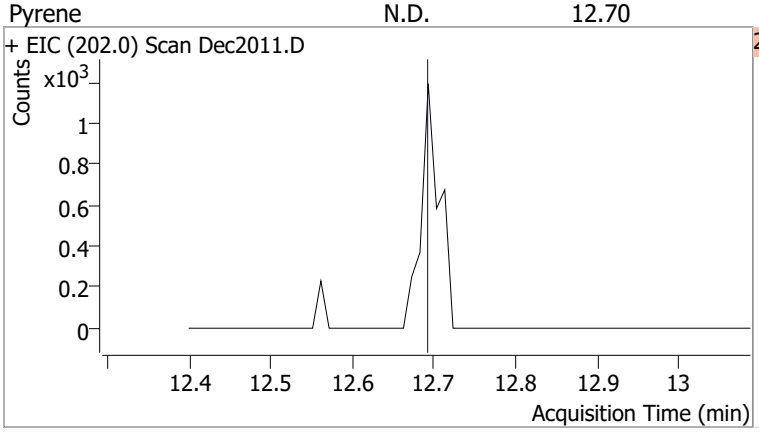


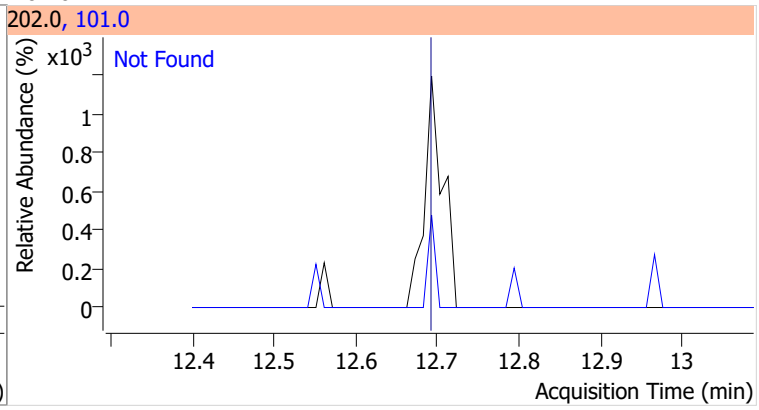
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.64	183.0	11.7	92.0	8.8



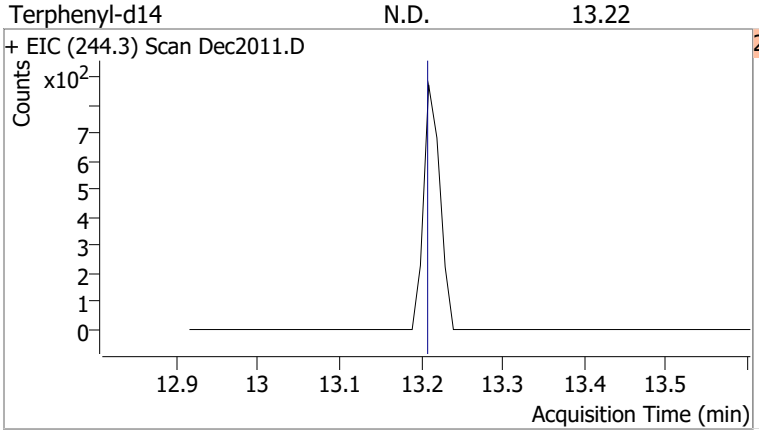


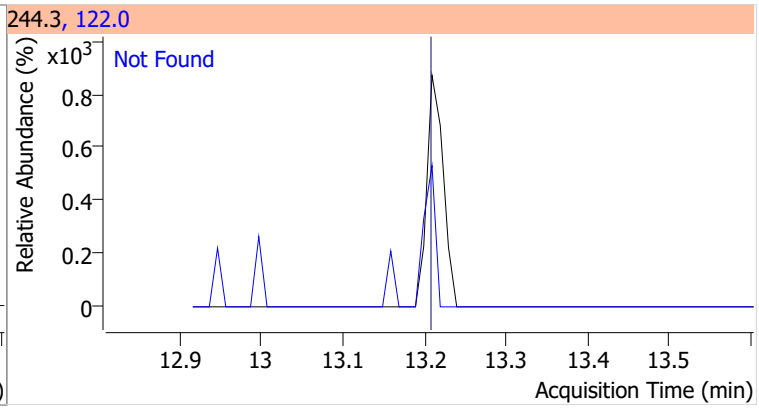
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7



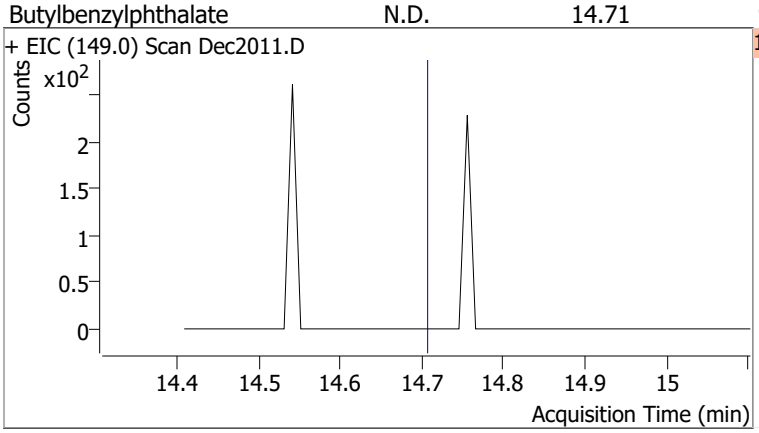


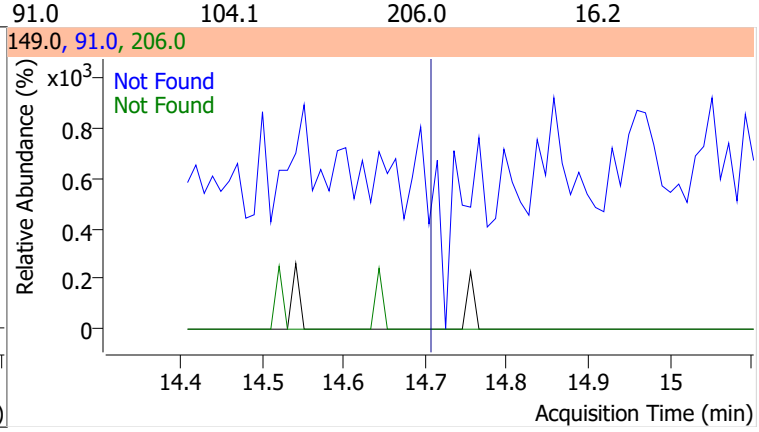
Compound	Conc.	Exp RT	QIon	Exp Ratio
Terphenyl-d14	N.D.	13.22	122.0	17.1



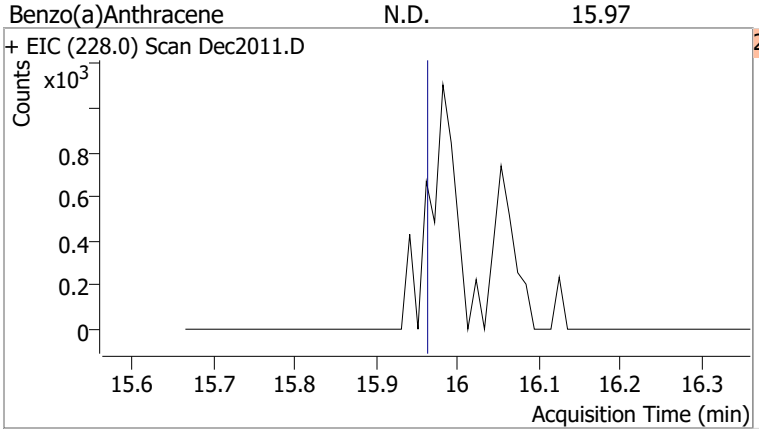


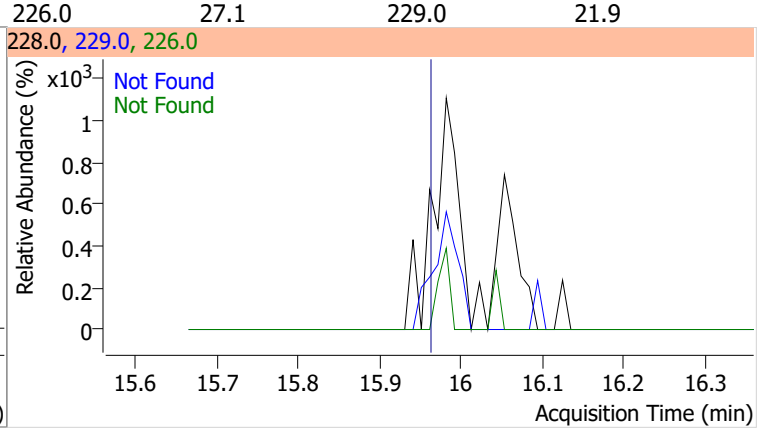
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



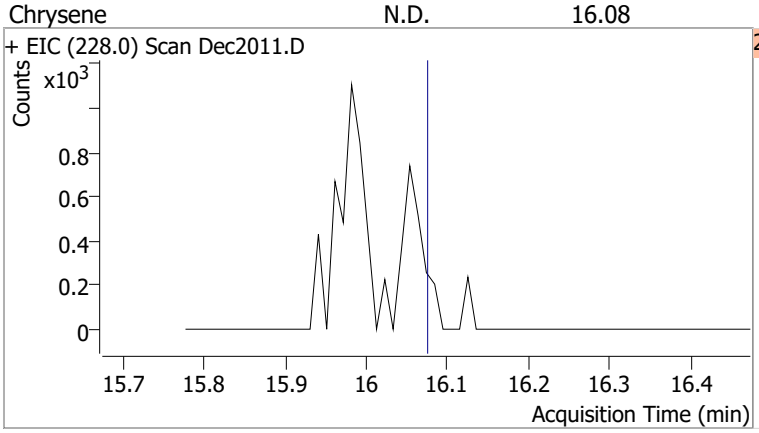


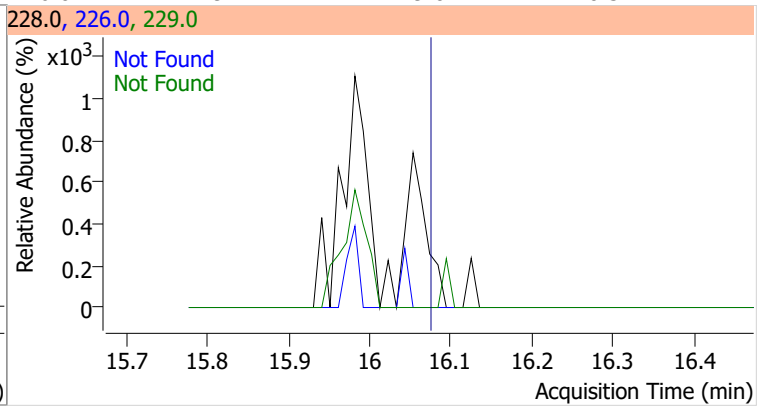
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



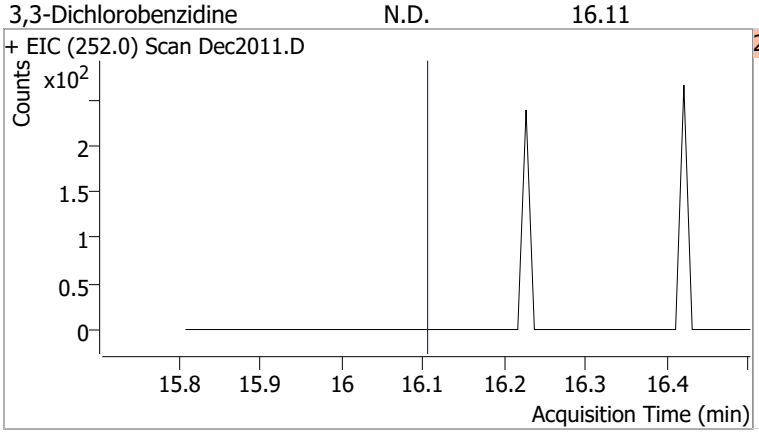


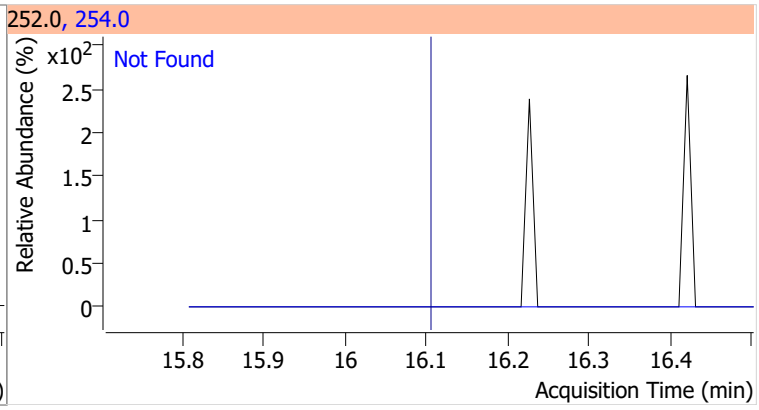
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



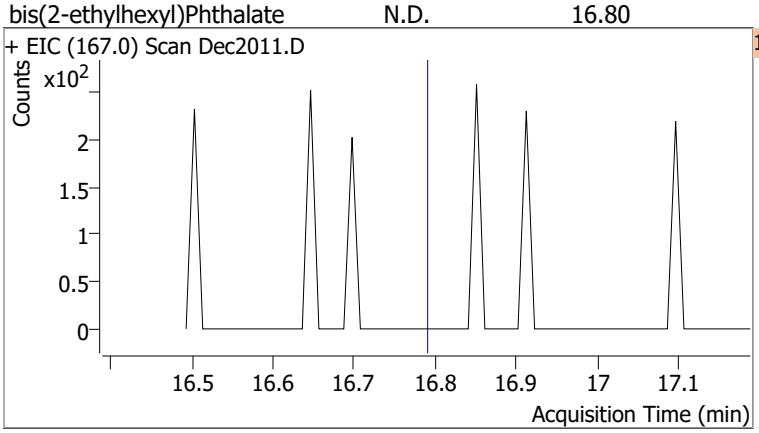


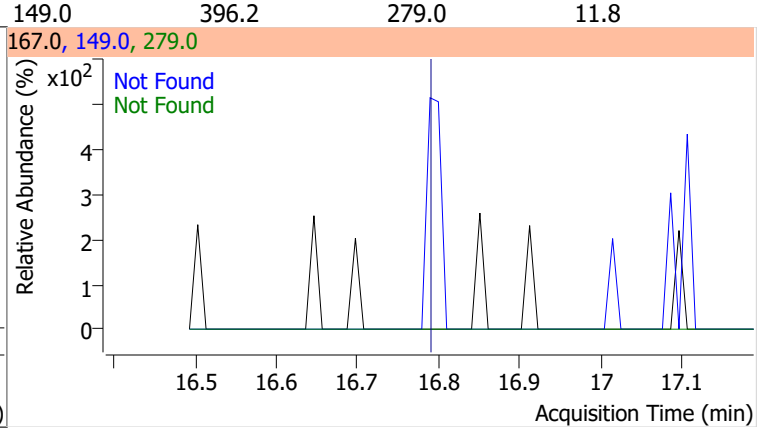
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



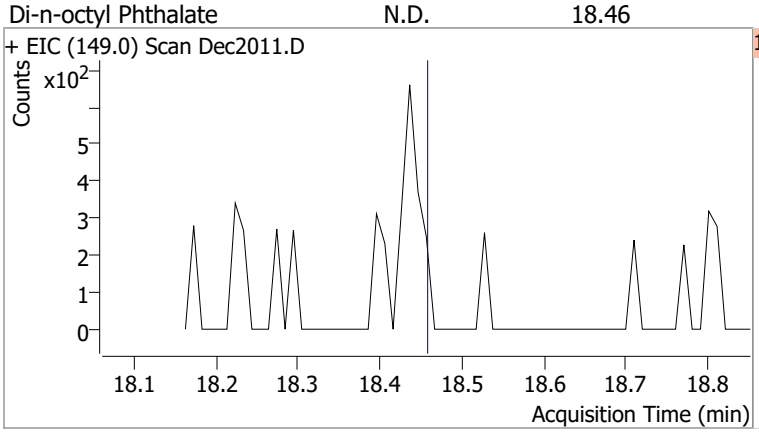


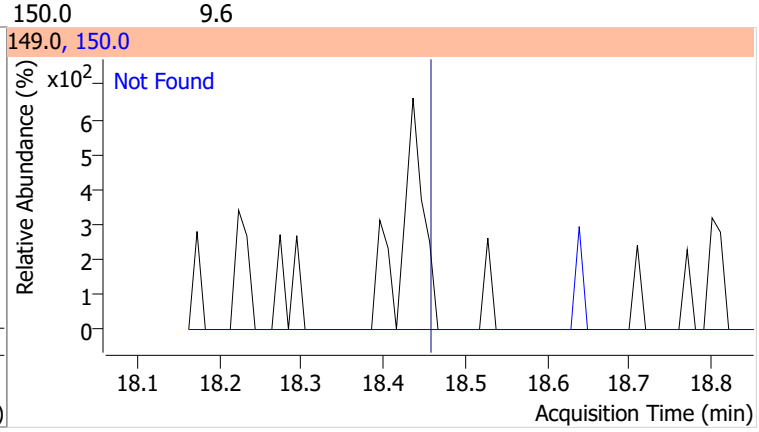
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



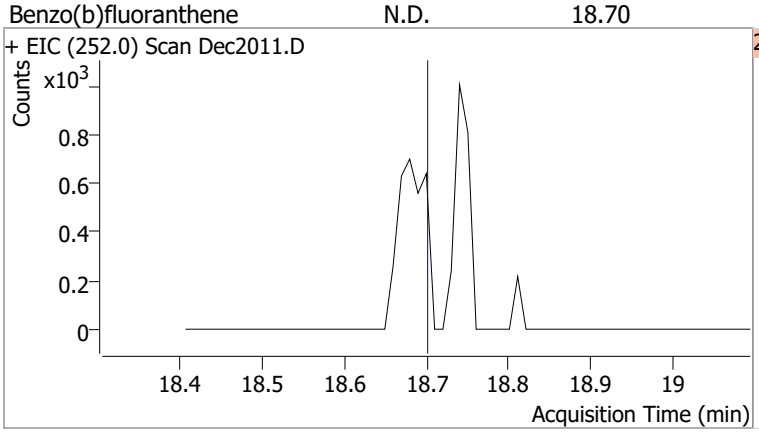


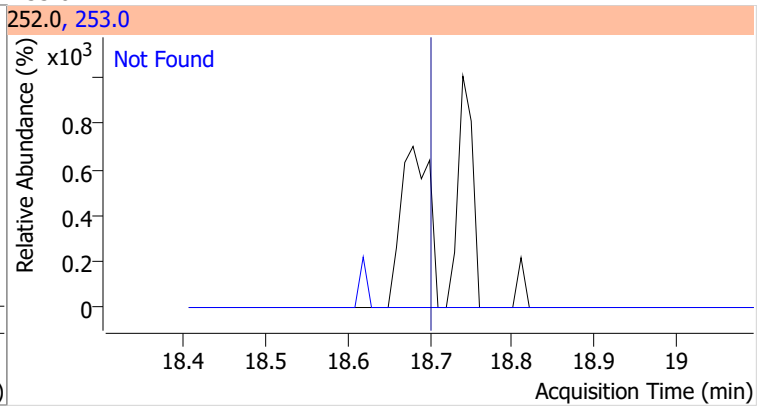
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



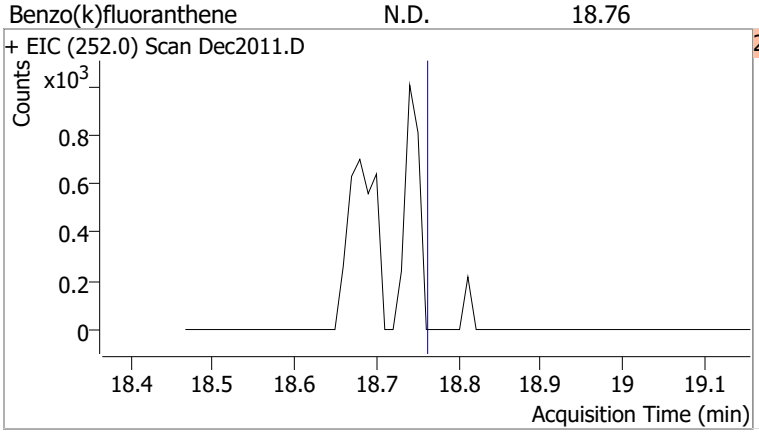


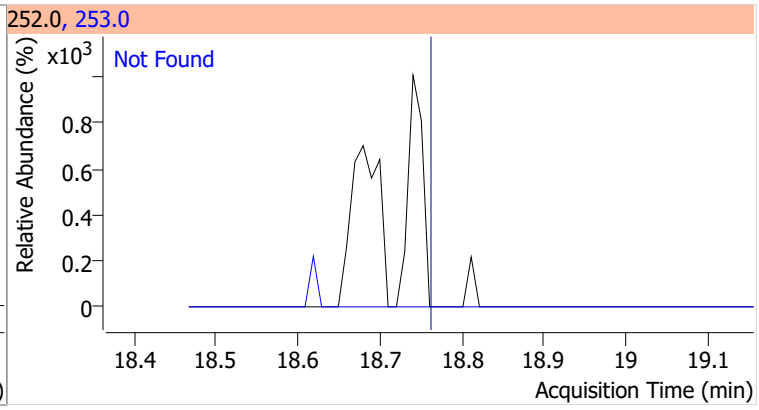
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



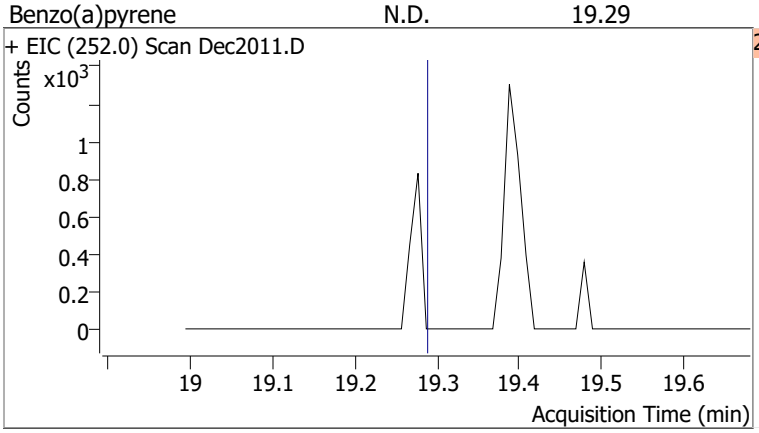


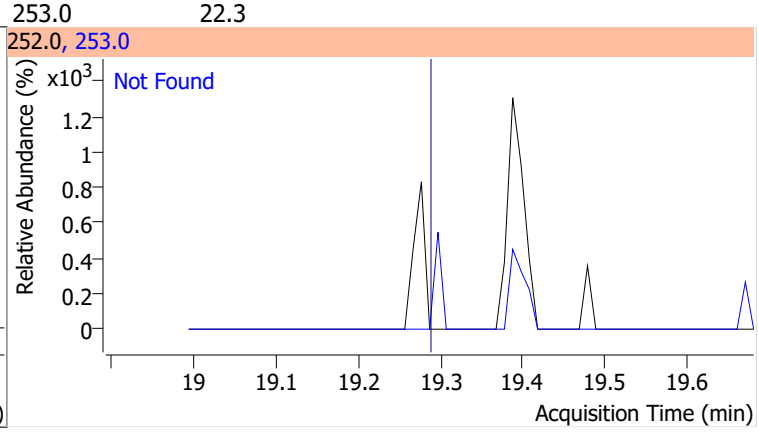
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



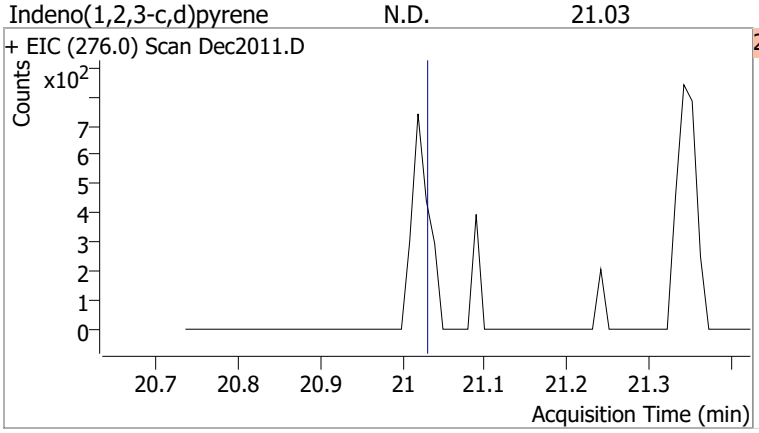


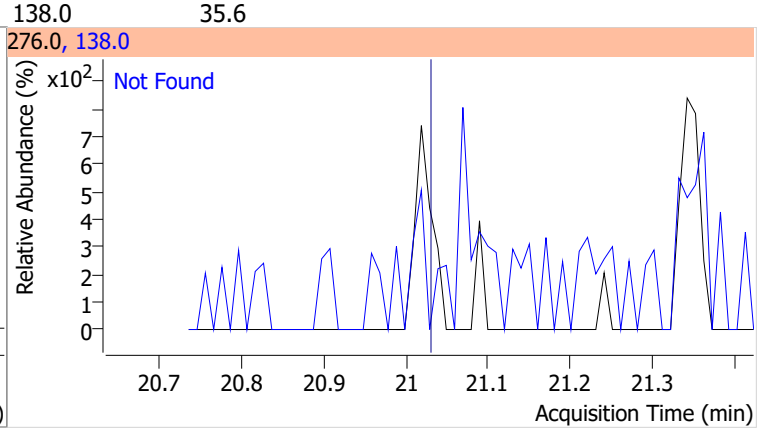
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



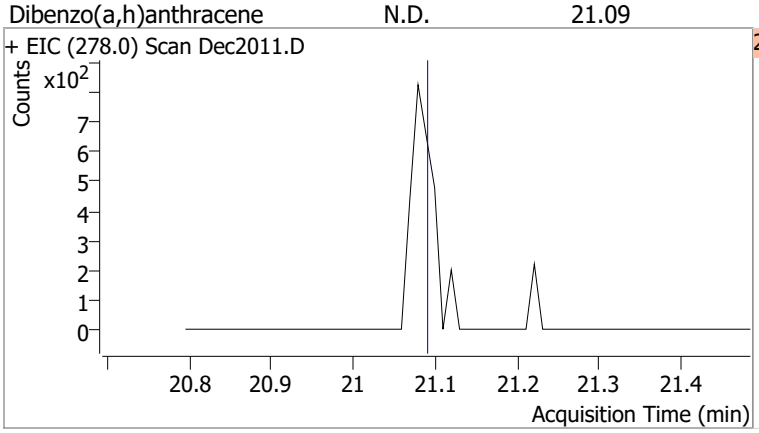


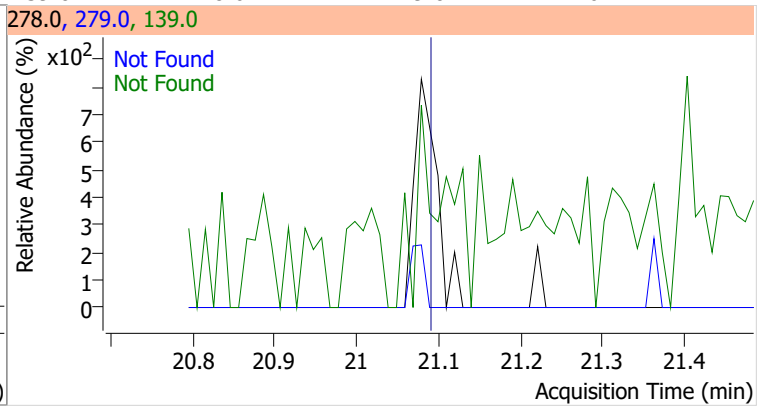
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



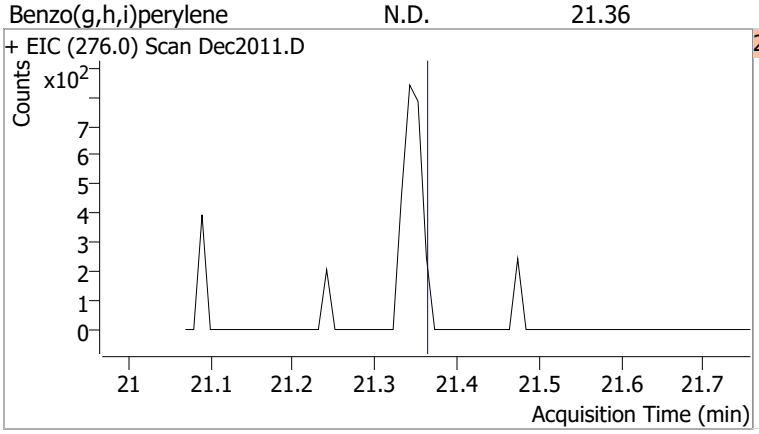


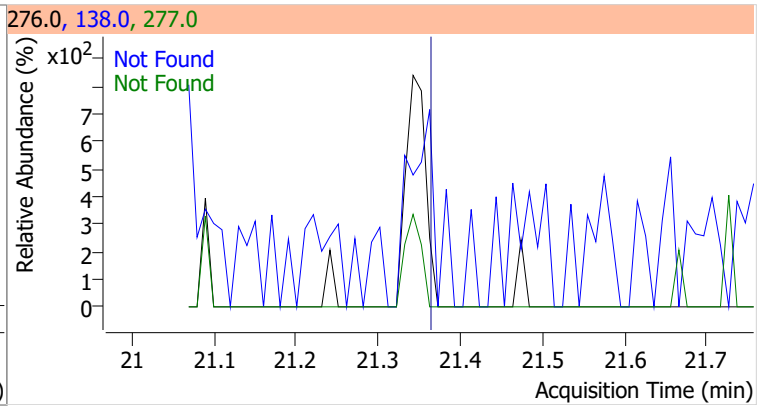
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





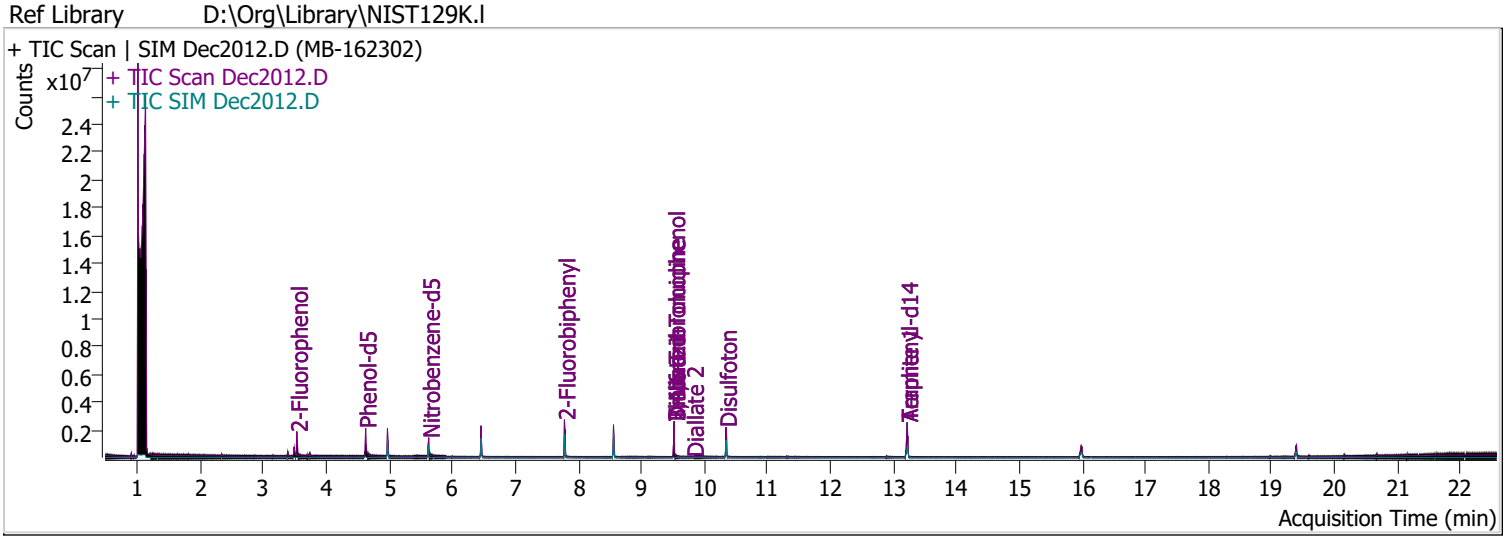
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4





Quantitation Results Report (QT Reviewed)

Data File	Dec2012.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 8:54:50 PM
Sample Name	MB-162302	Instrument	Instrument #1
Vial	12	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



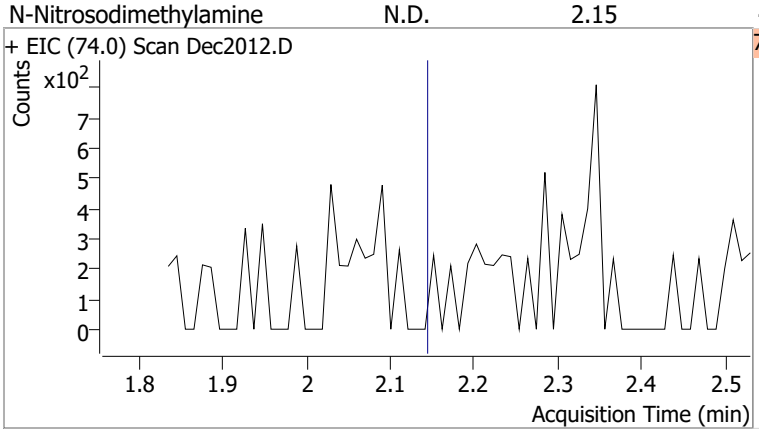
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.531	112.0	504529	70.2859	µg/L		-0.041
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 35.14%			
S Phenol-d5	4.623	99.0	658742	69.7406	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 34.87%			
S Nitrobenzene-d5	5.624	82.0	301623	60.4005	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 60.40%			
S 2-Fluorobiphenyl	7.779	172.0	978425	66.9533	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 66.95%			
S 2,4,6-Tribromophenol	9.520	329.8	138052	157.7326	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 78.87%			
S Terphenyl-d14	13.219	244.3	1167398	104.1048	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 104.10%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	5.461	107.0	0		µg/L	md	1
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

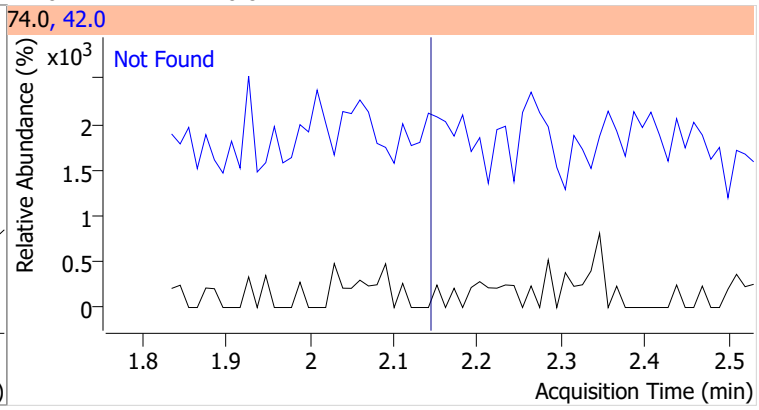
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.454	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	13.219	184.0	0		µg/L	md	1
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

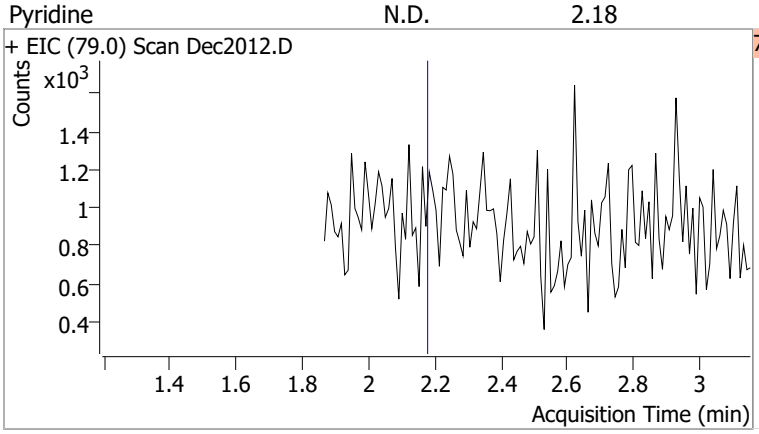
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

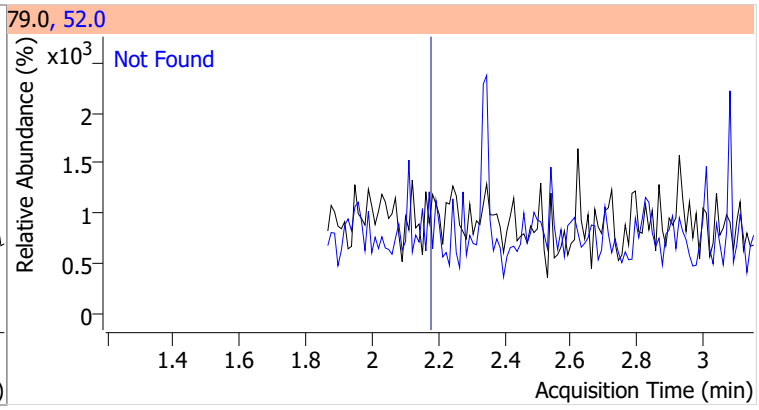
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



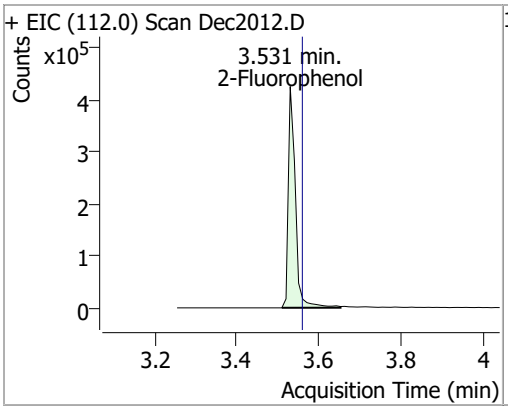


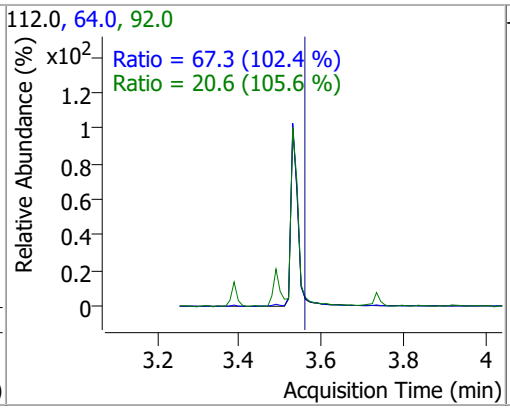
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6

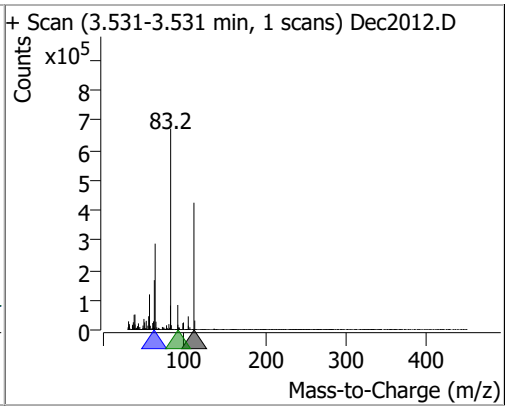




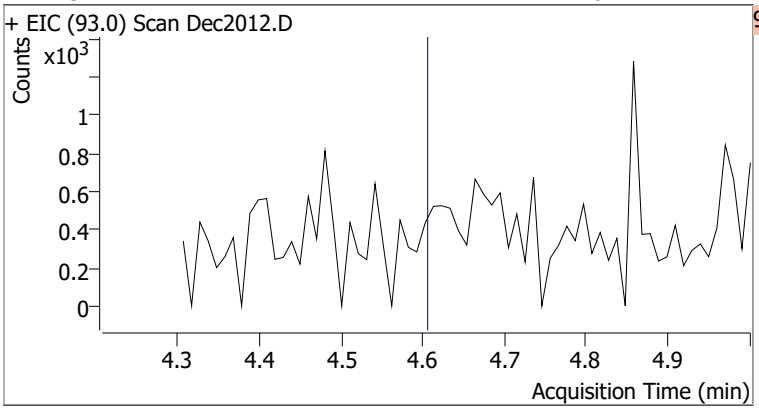
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	70.2859	3.53	-0.04	504529	64.0	67.3	46.0	85.5
					92.0	20.6	13.6	25.3

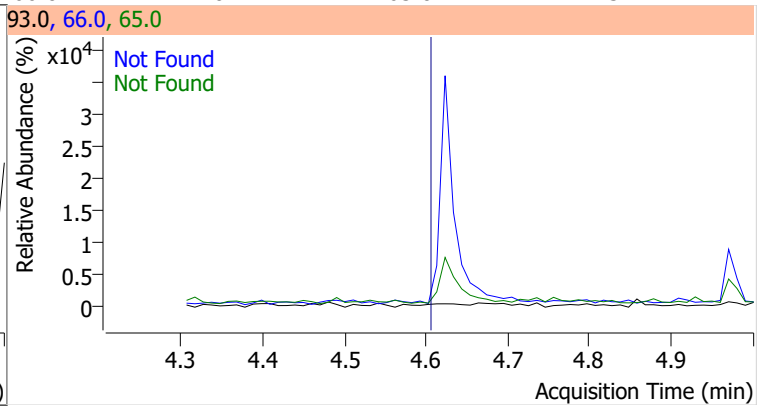




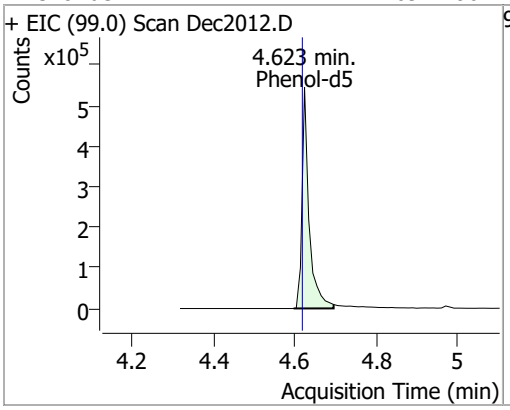


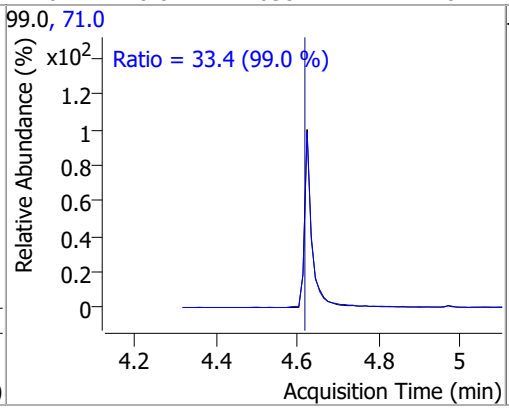
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3

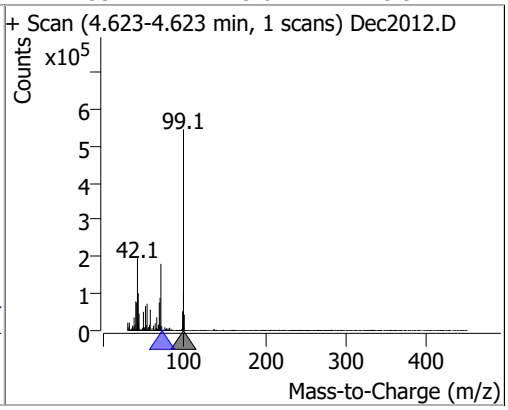




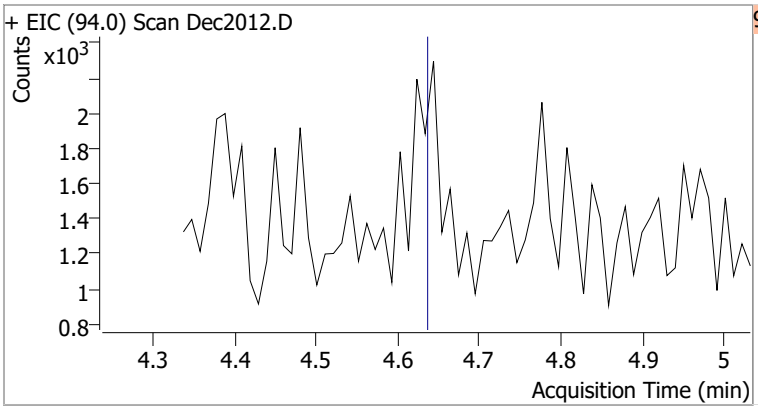
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	69.7406	4.62	-0.01	658742	71.0	33.4	23.6	43.9

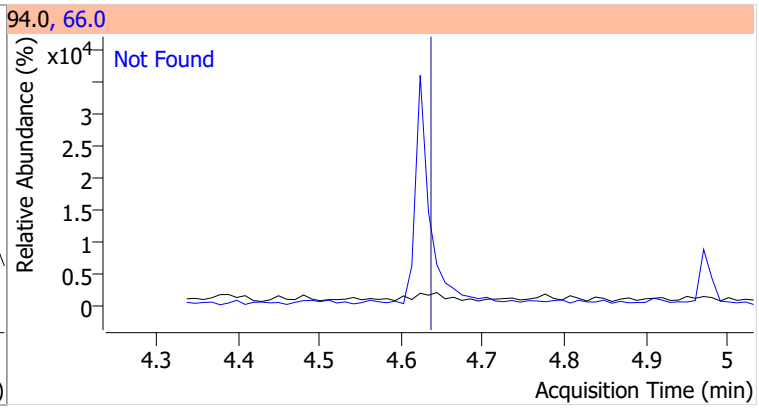




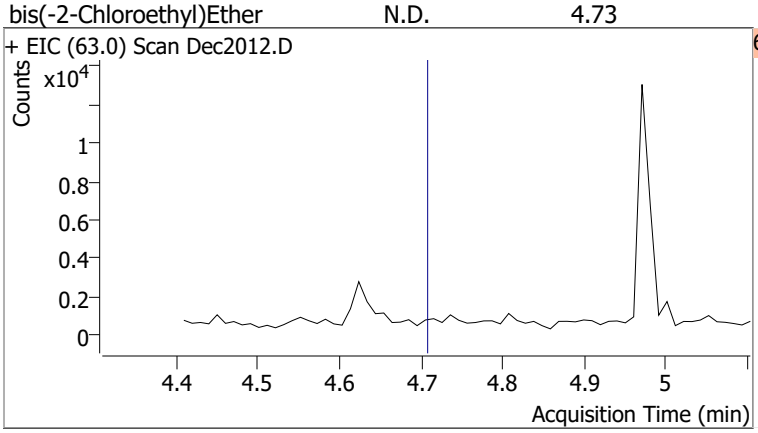


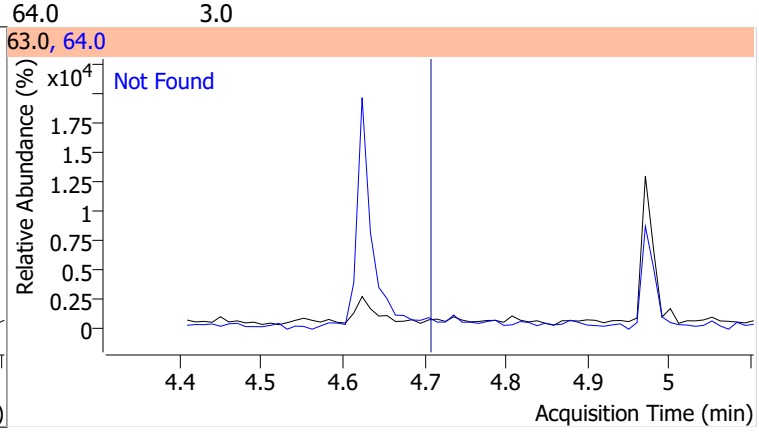
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



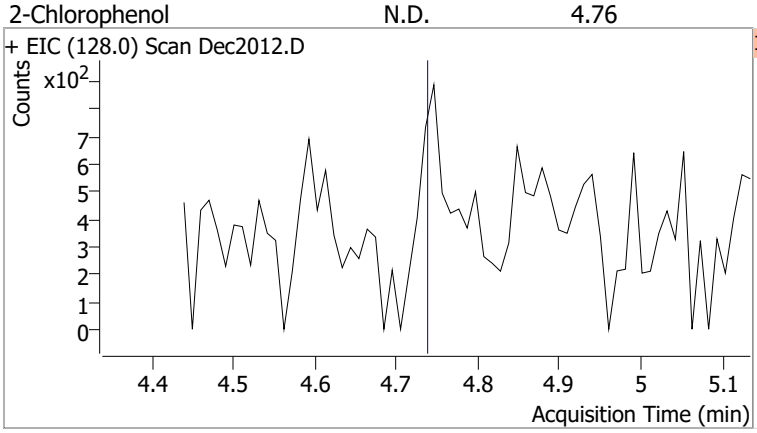


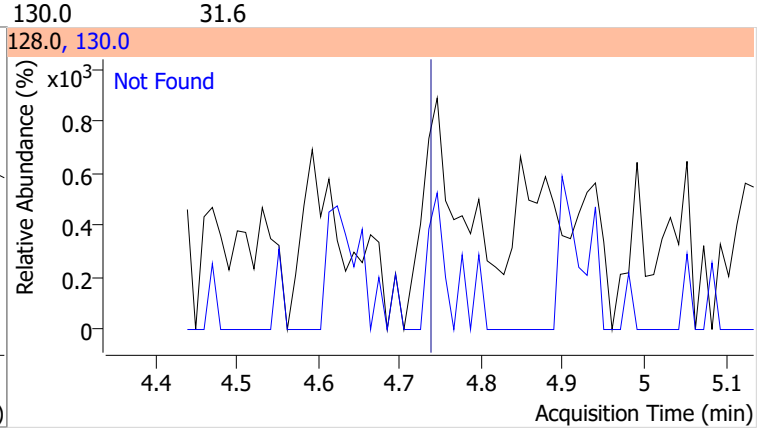
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



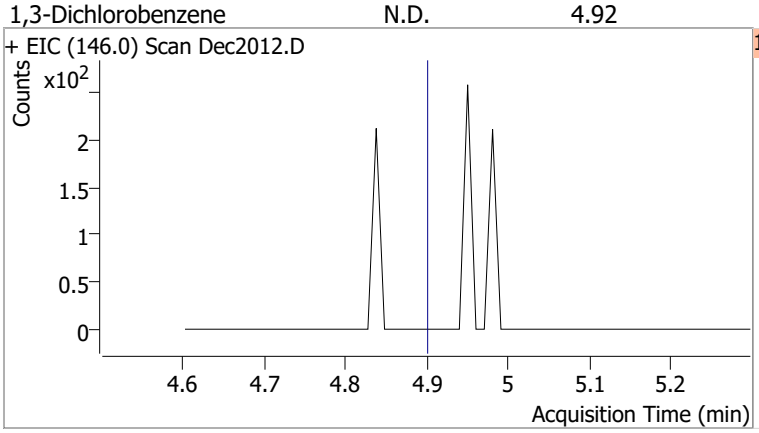


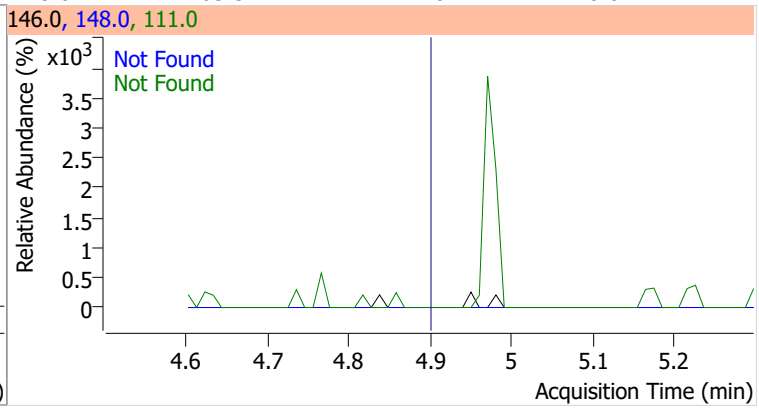
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



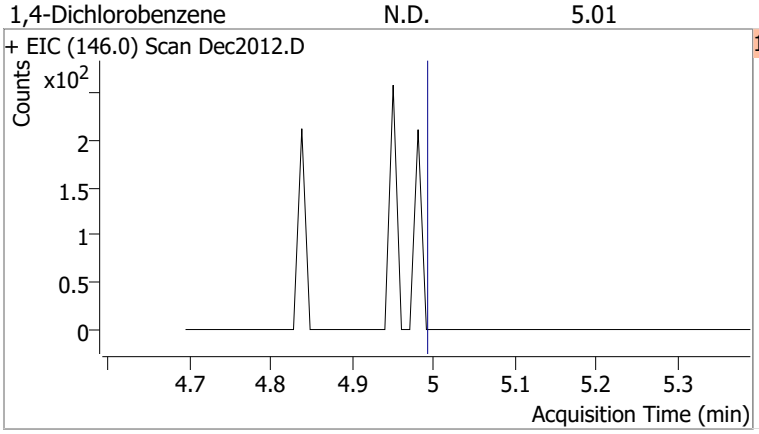


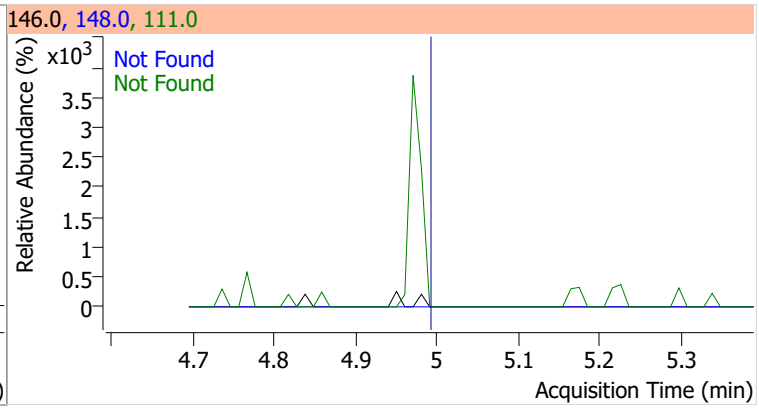
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



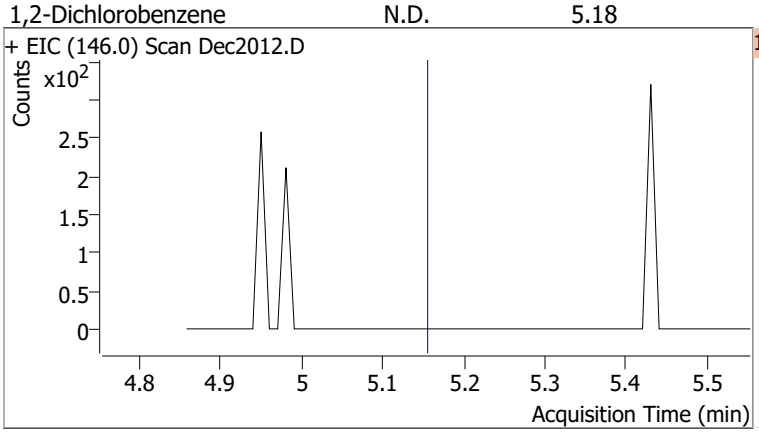


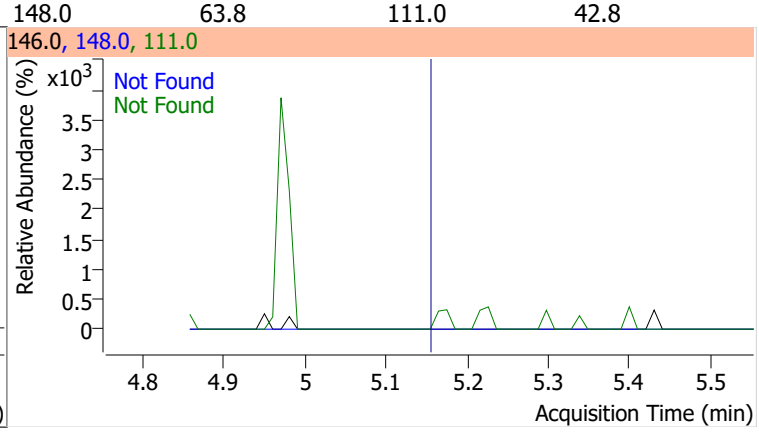
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



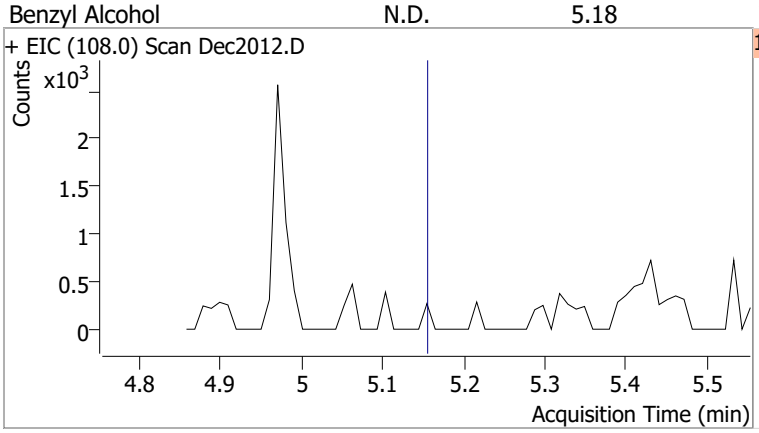


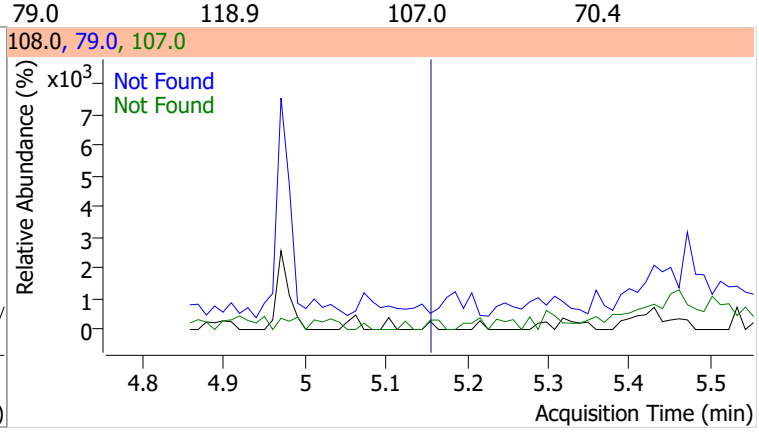
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



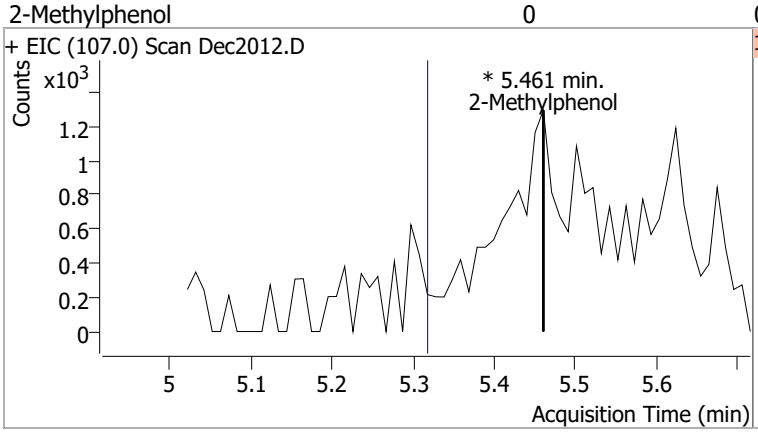


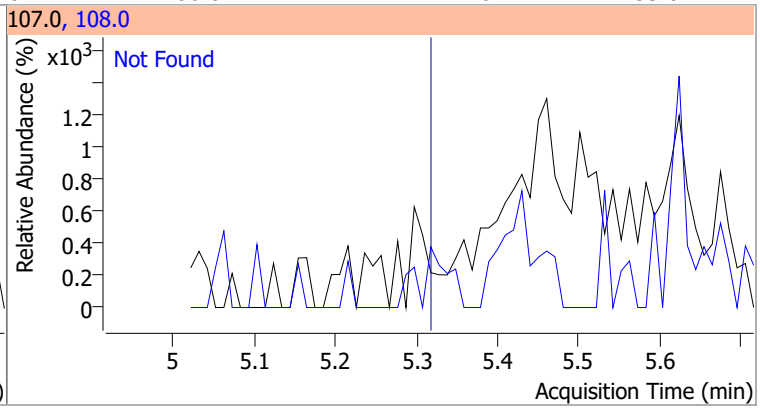
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



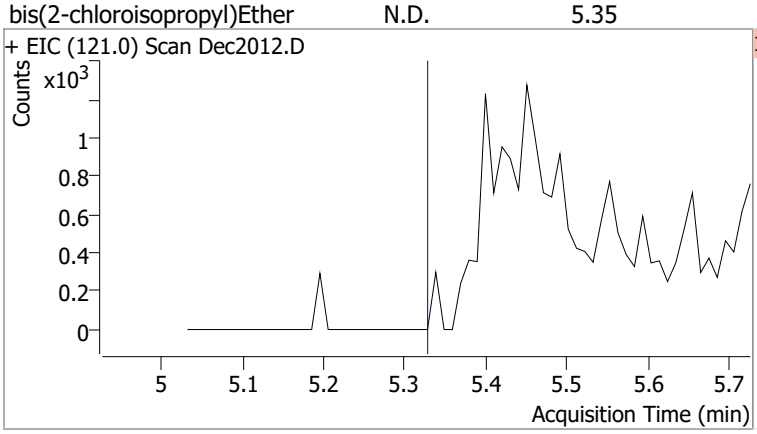


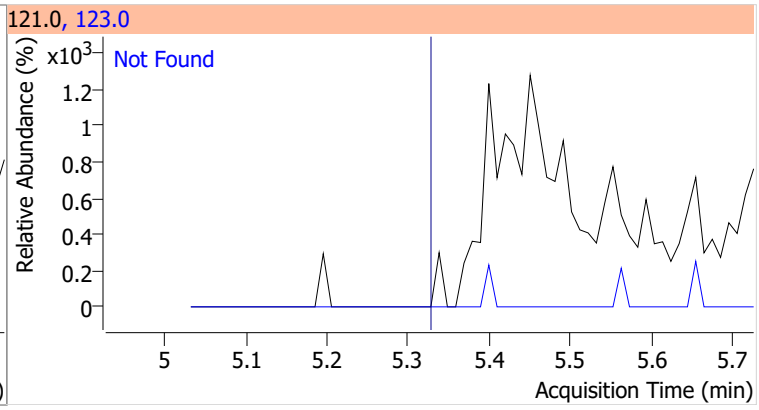
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol		0		0	108.0		82.4	153.0



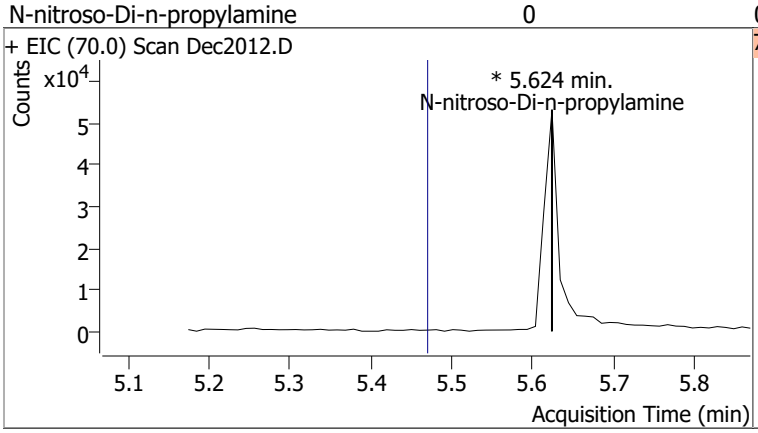


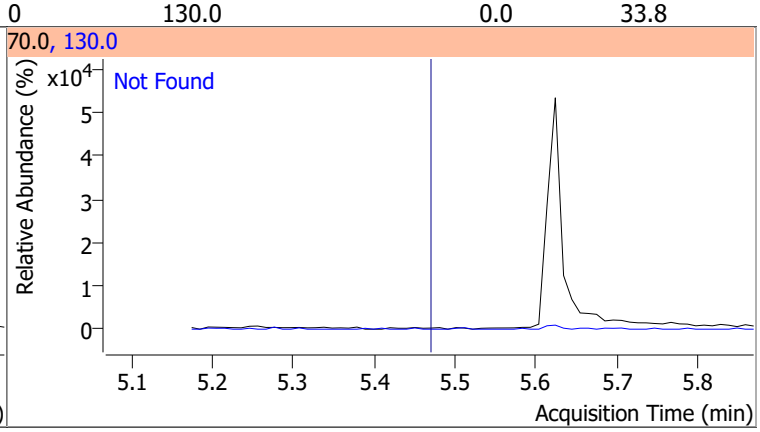
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



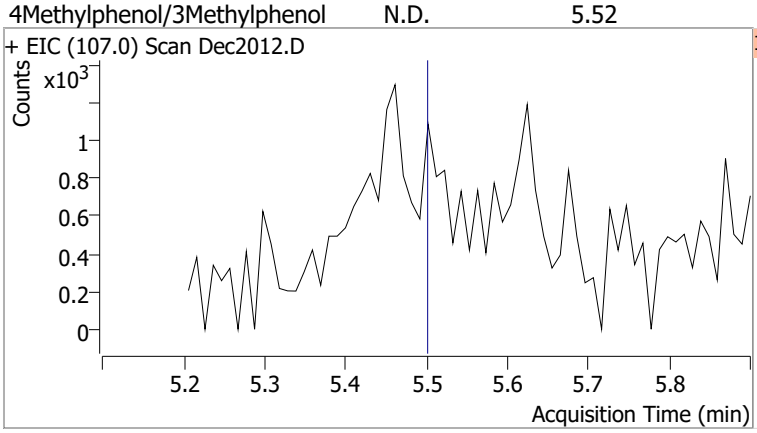


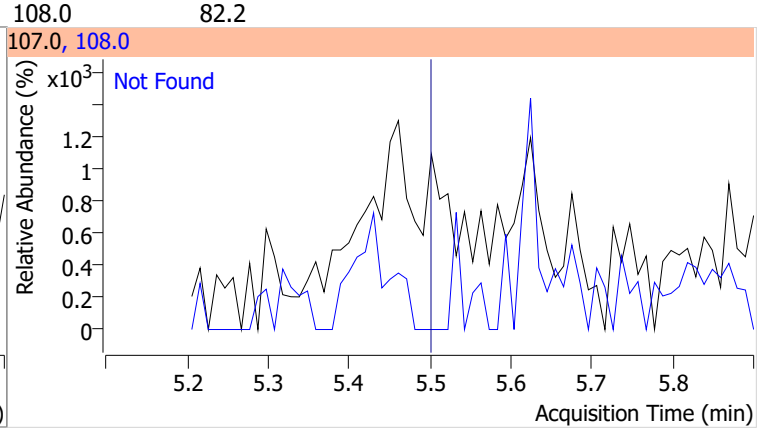
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	33.8



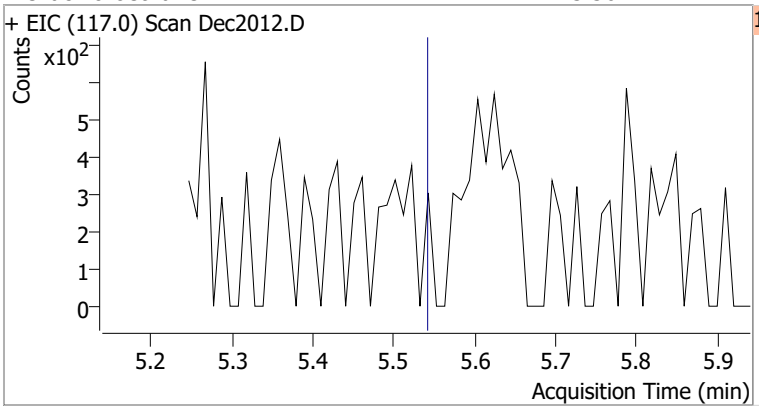


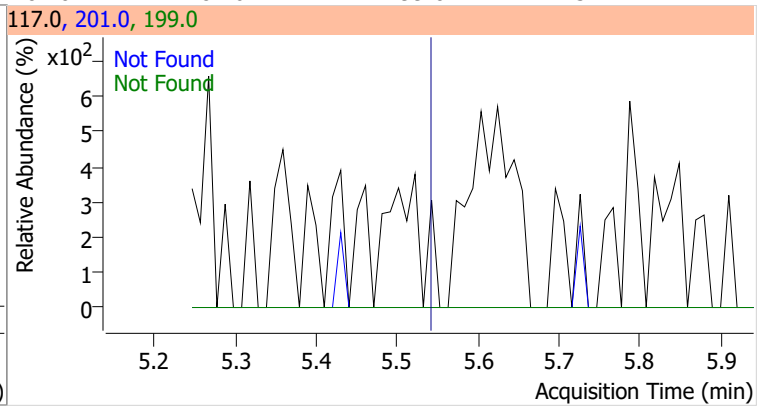
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



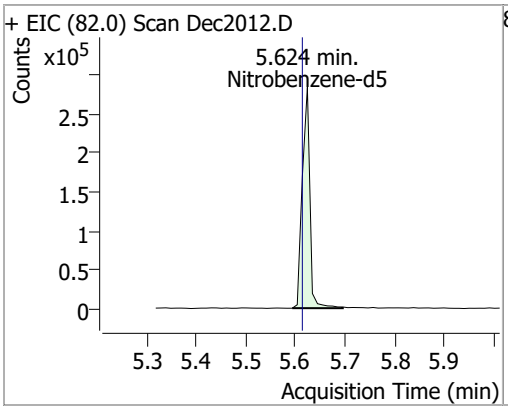


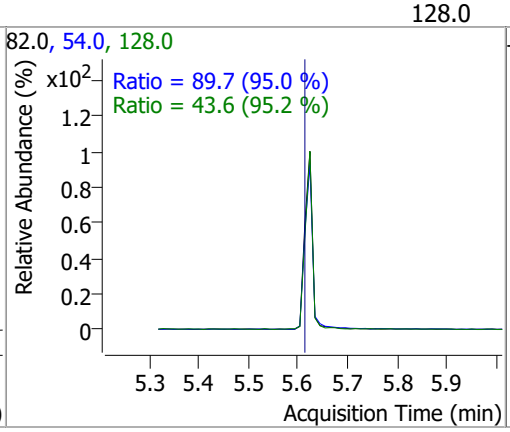
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7

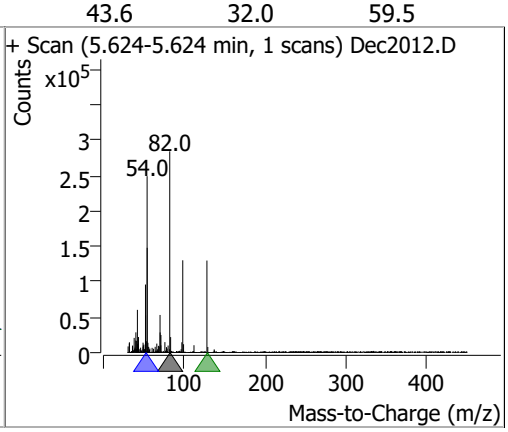




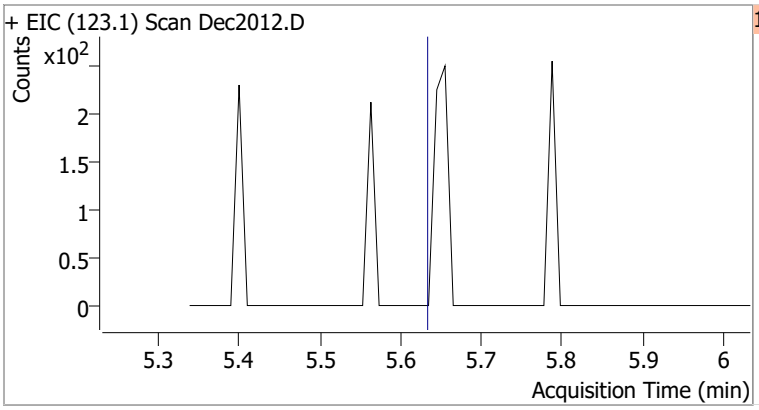
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	60.4005	5.62	-0.01	301623	54.0	89.7	66.1	122.8
					128.0	43.6	32.0	59.5

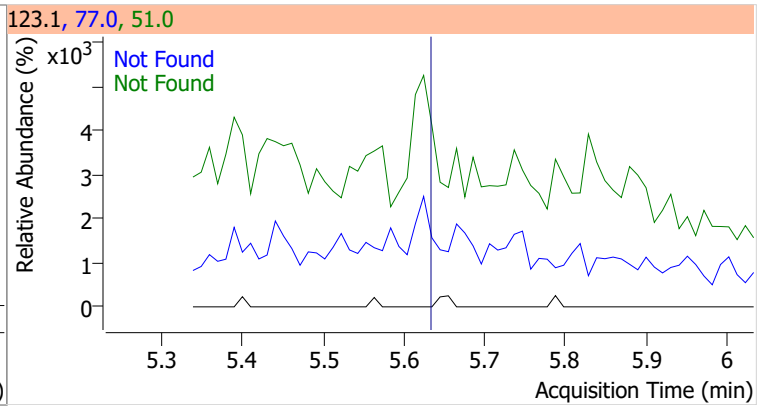




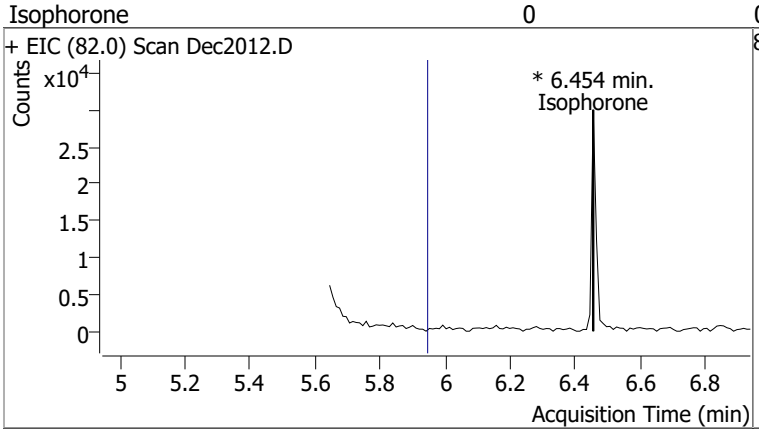


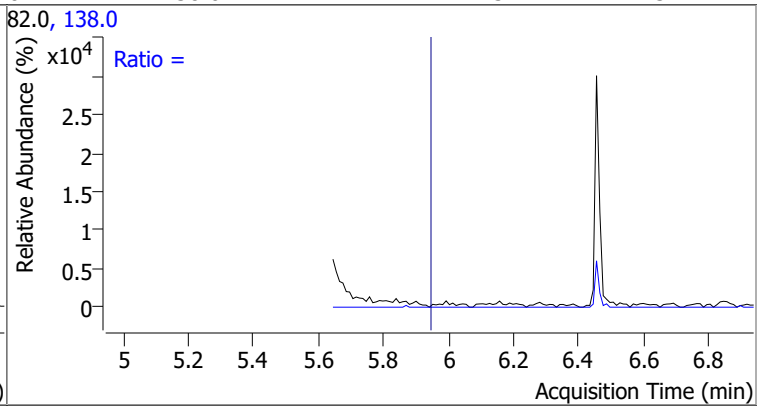
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



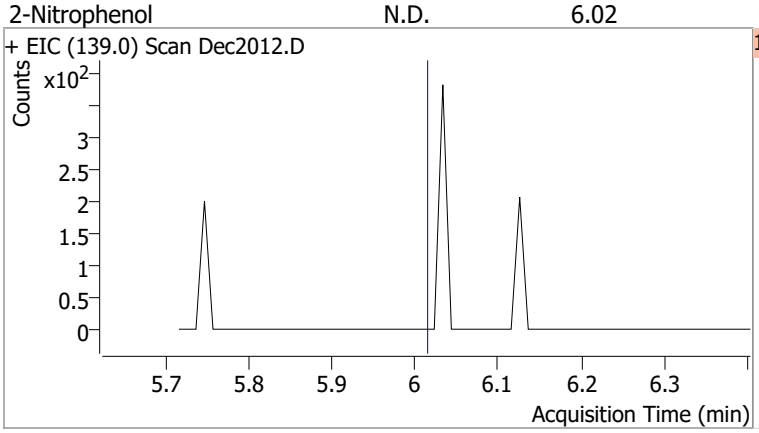


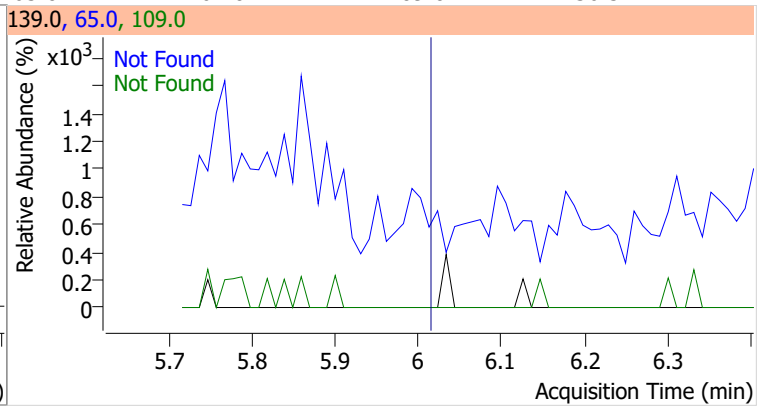
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



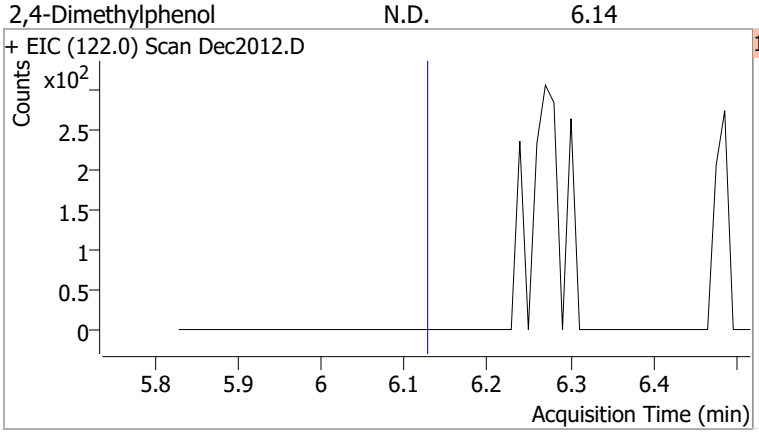


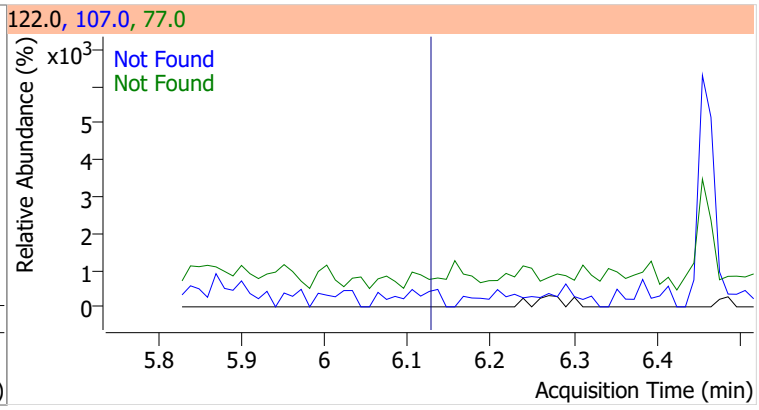
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



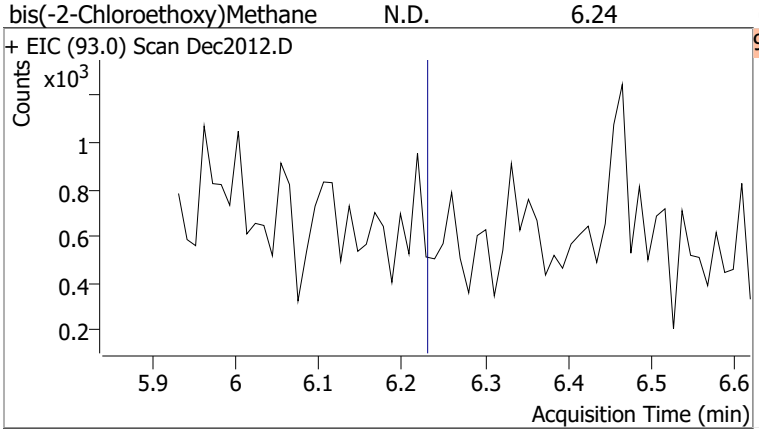


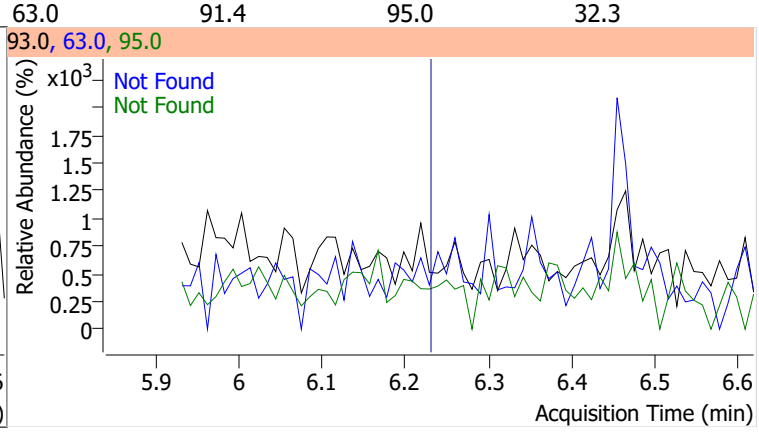
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



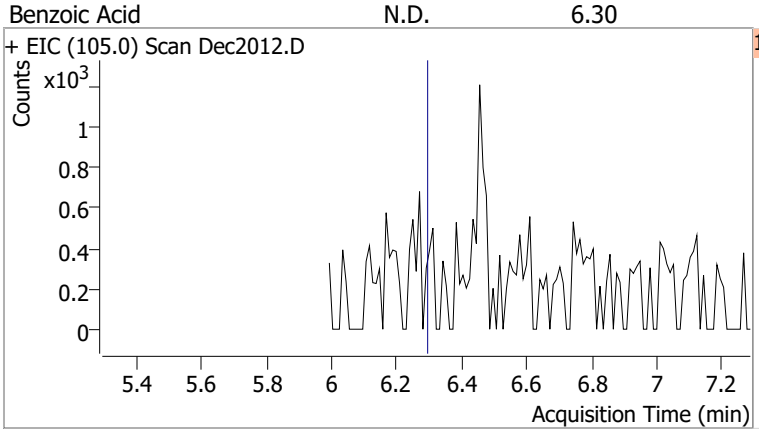


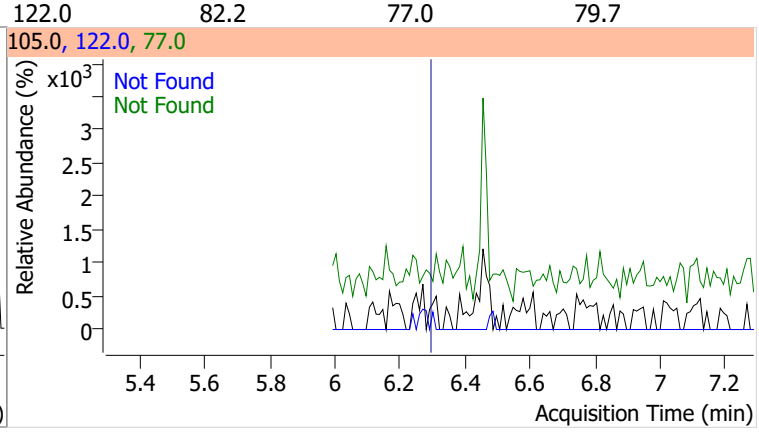
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



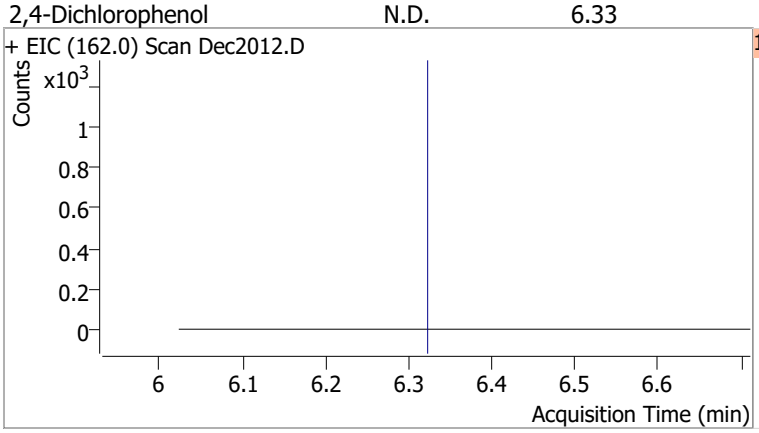


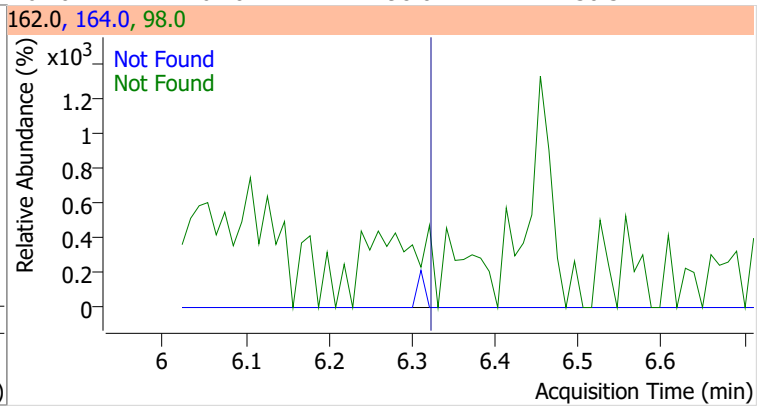
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



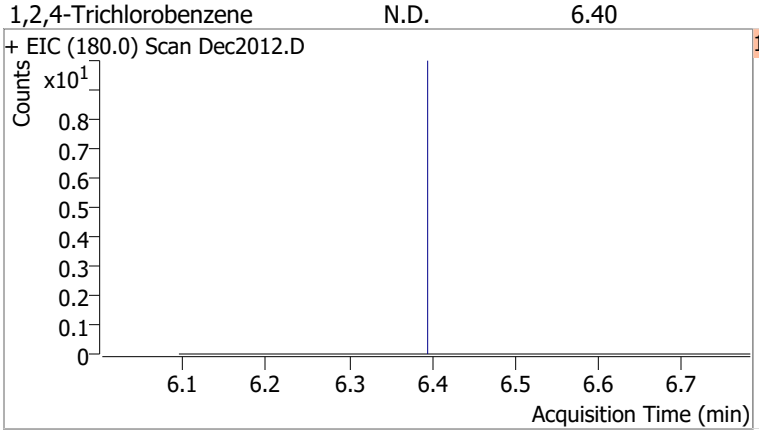


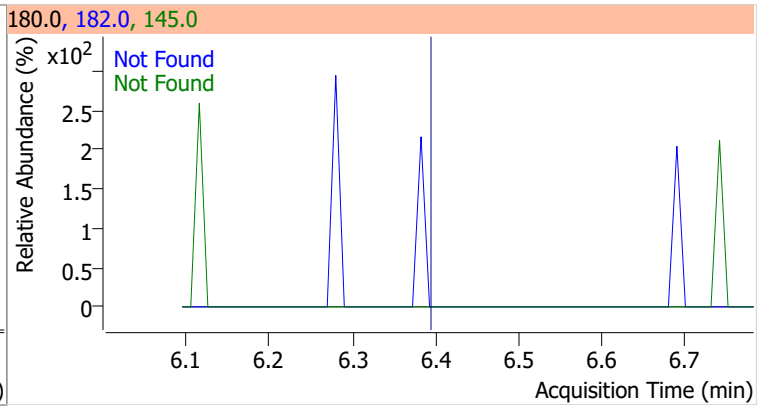
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



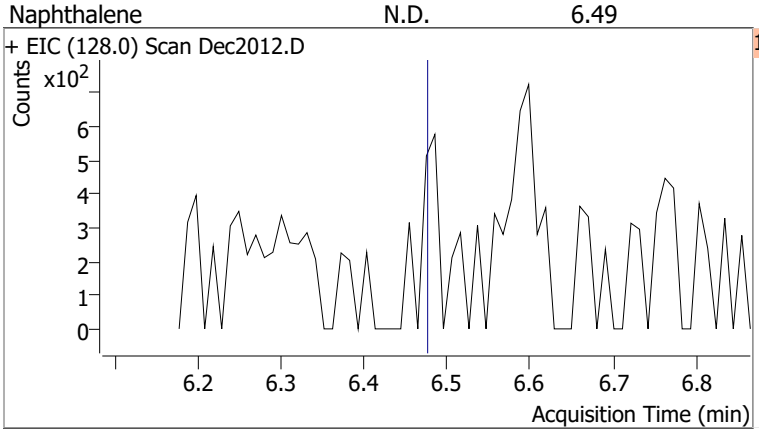


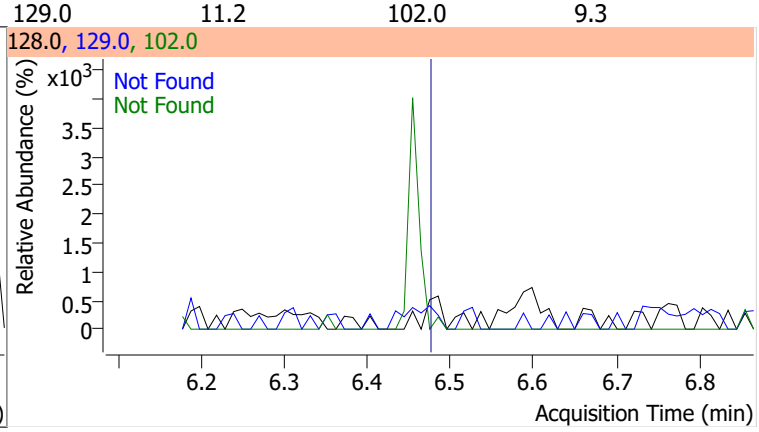
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



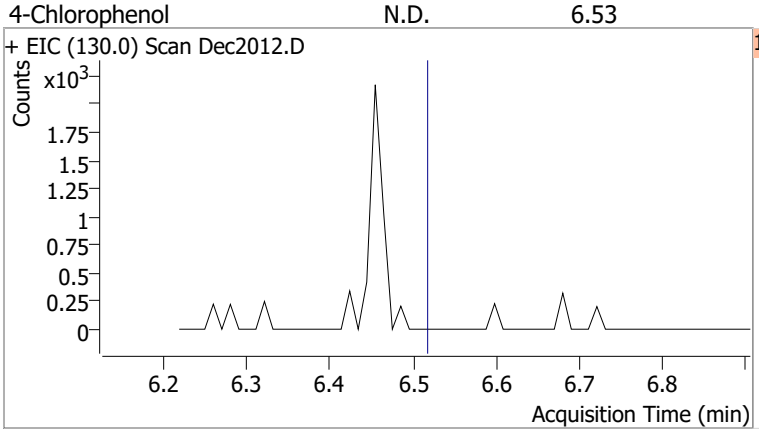


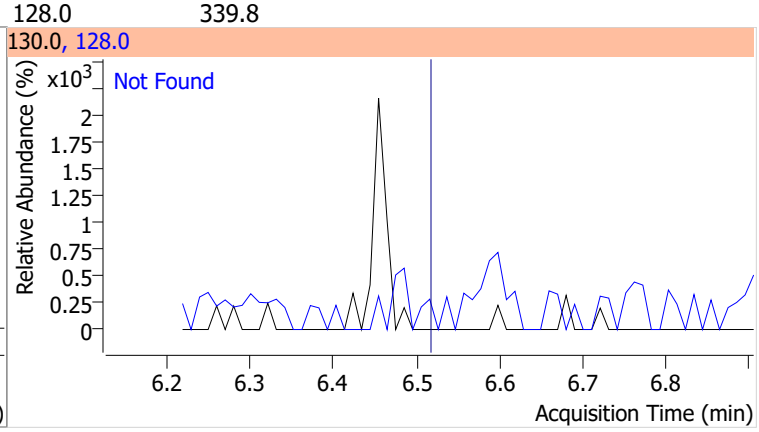
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



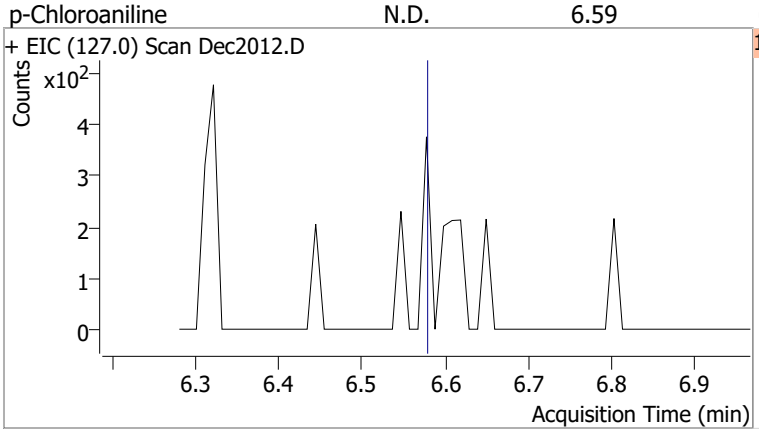


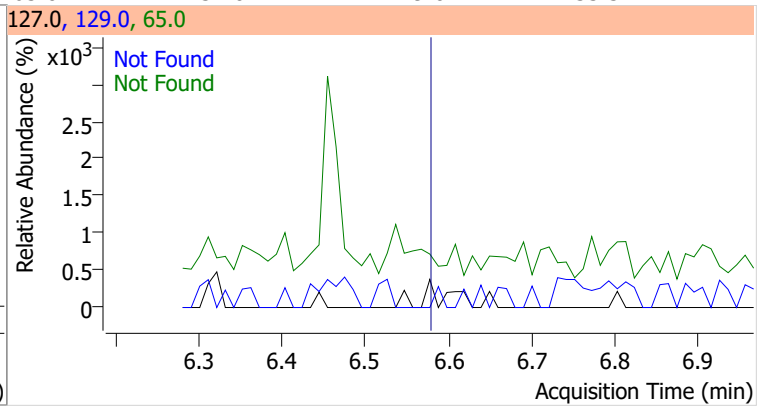
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.53	128.0	339.8



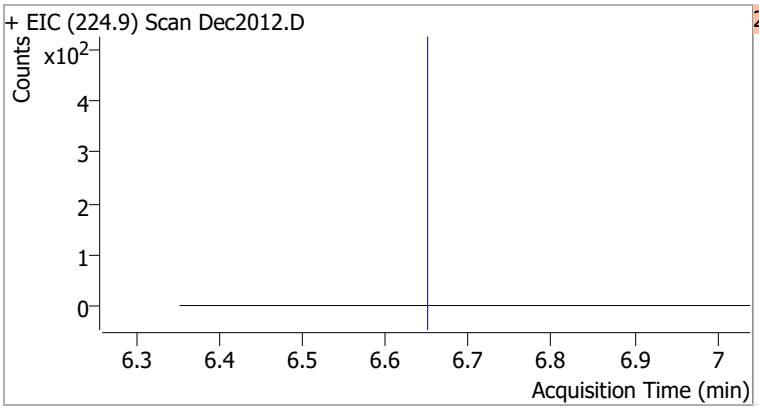


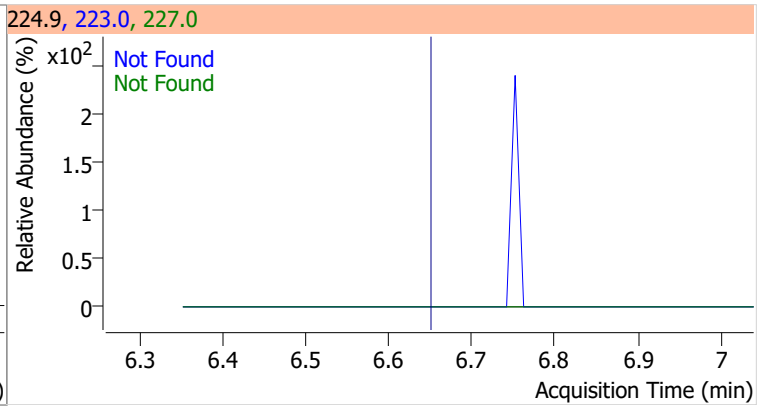
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



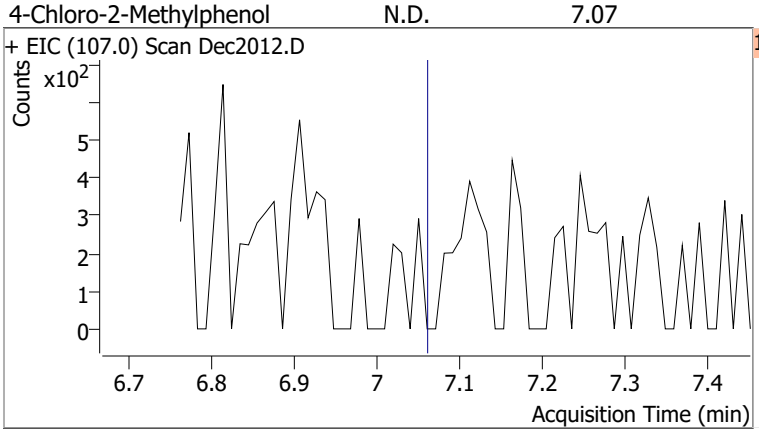


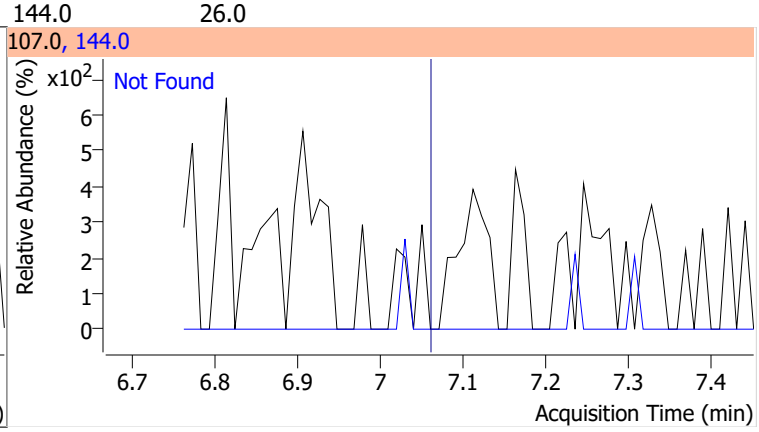
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



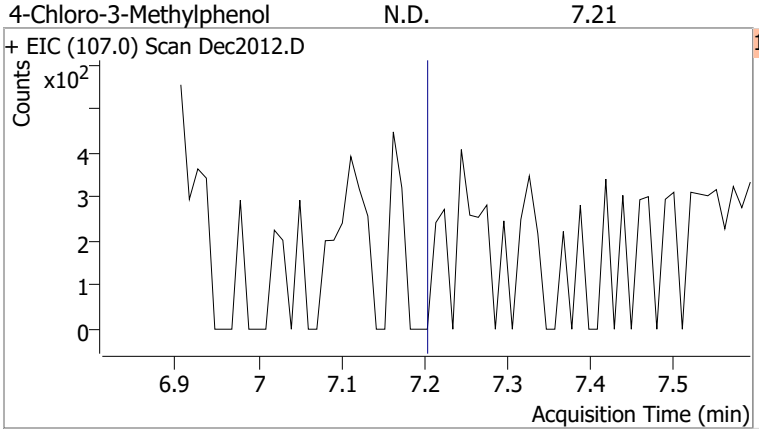


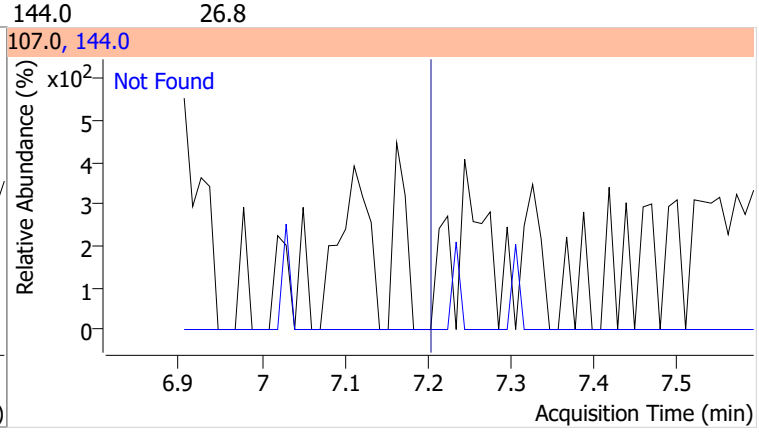
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



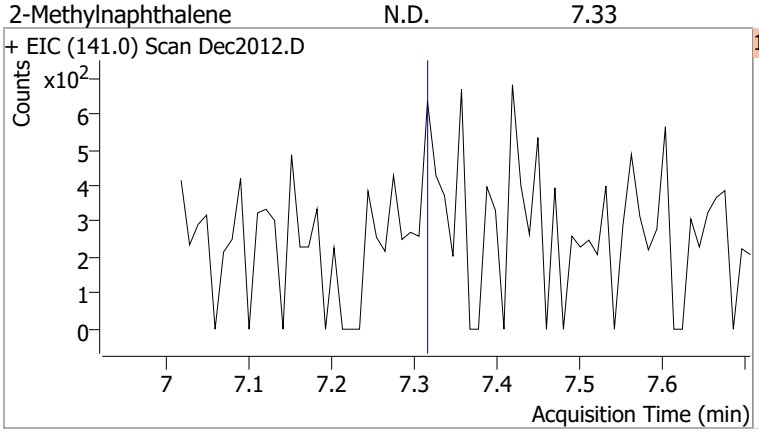


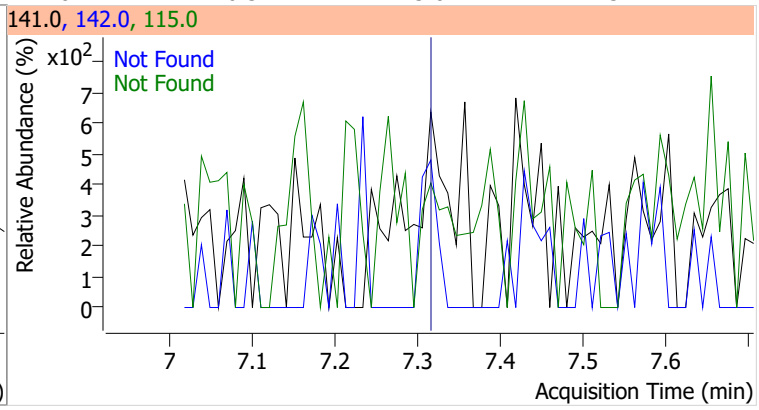
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



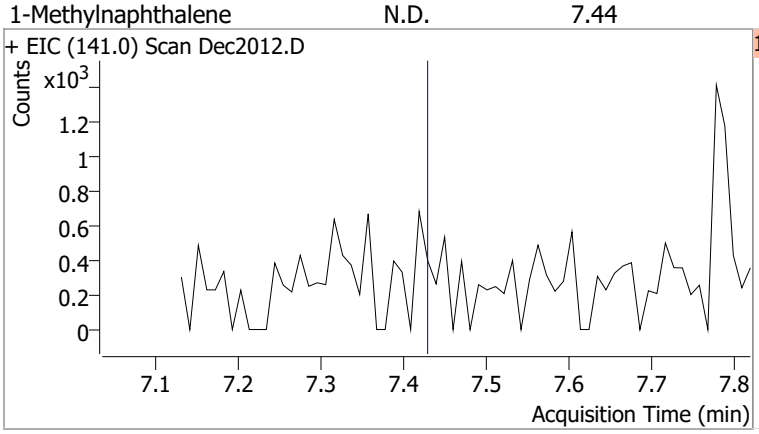


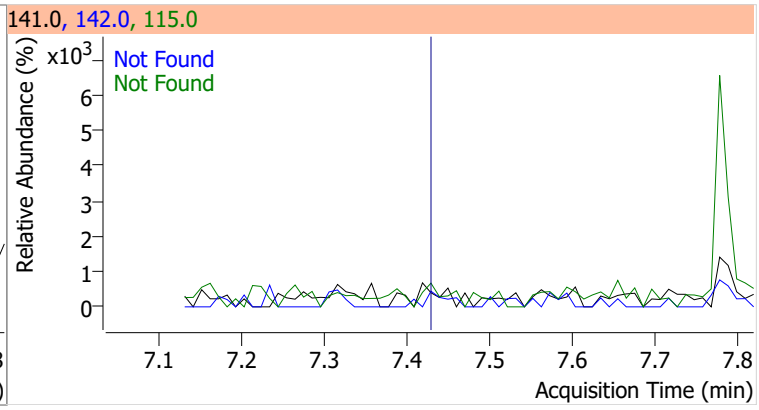
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



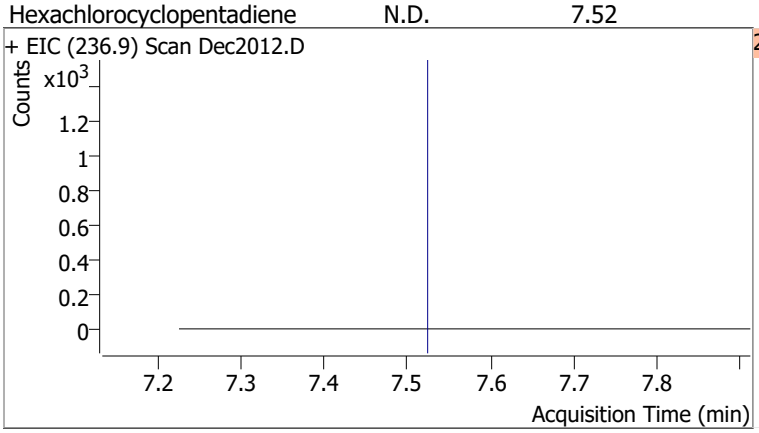


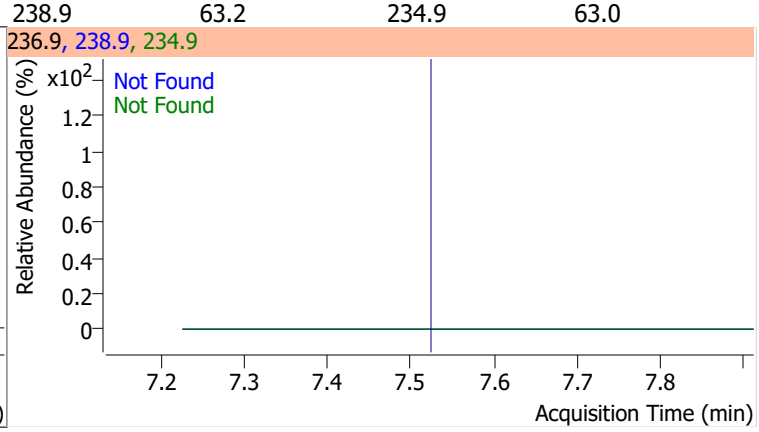
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



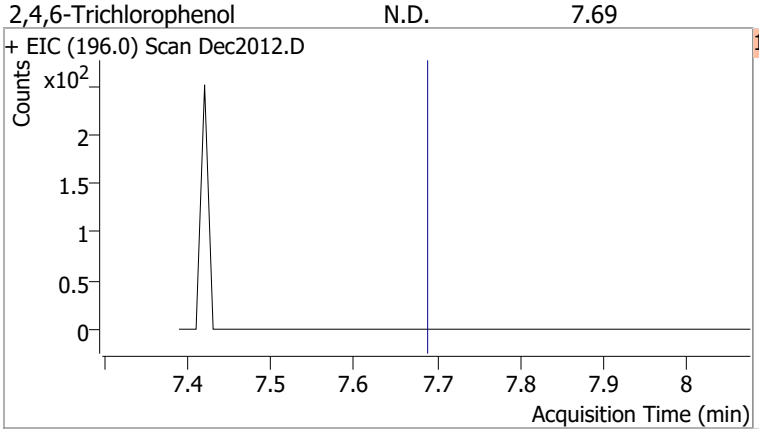


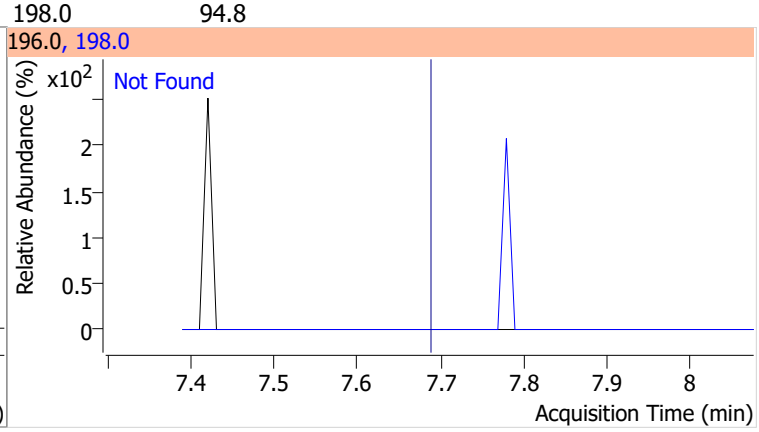
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



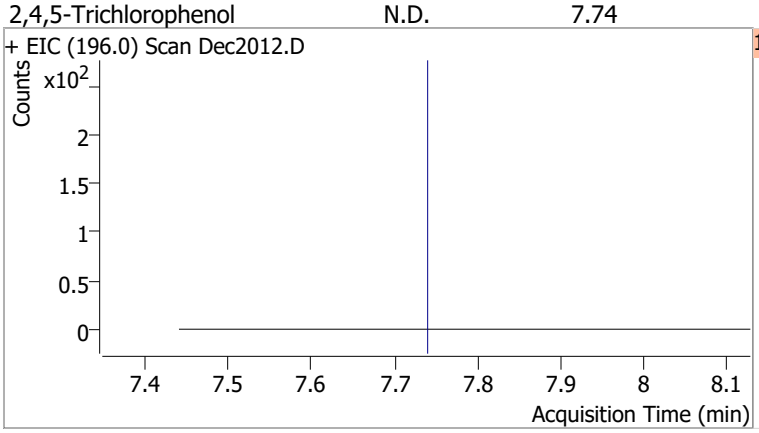


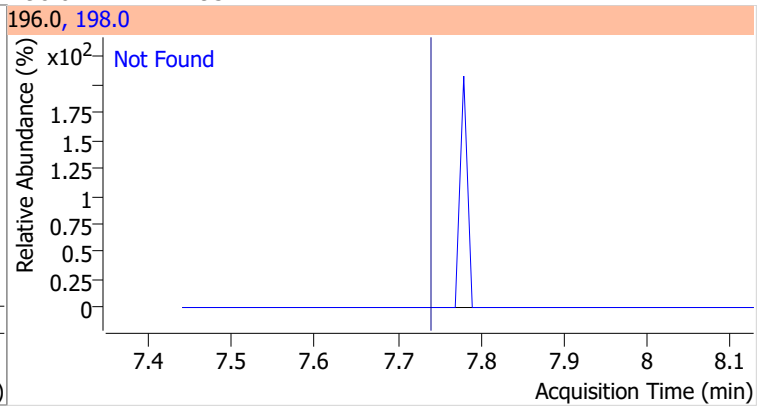
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



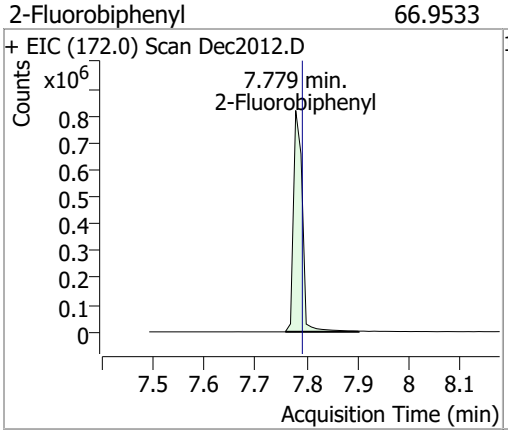


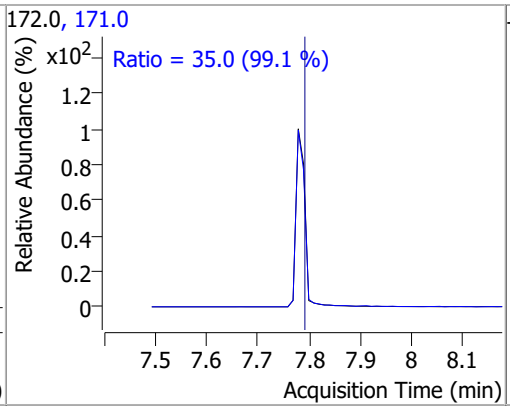
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1

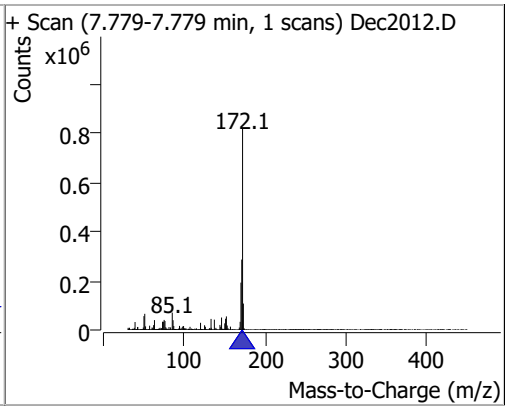




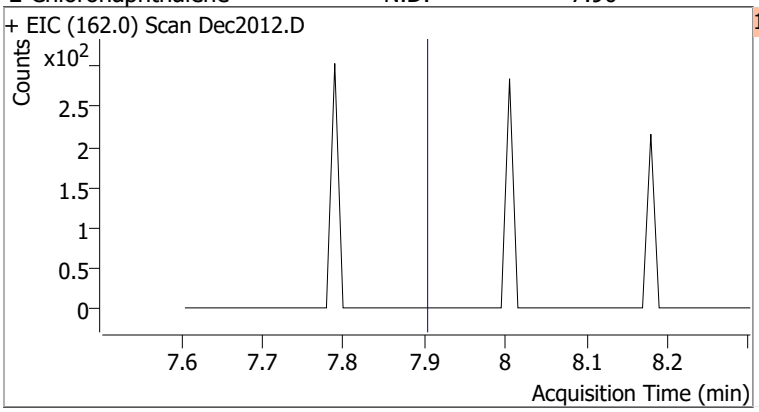
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	66.9533	7.78	-0.01	978425	171.0	35.0	24.7	45.9

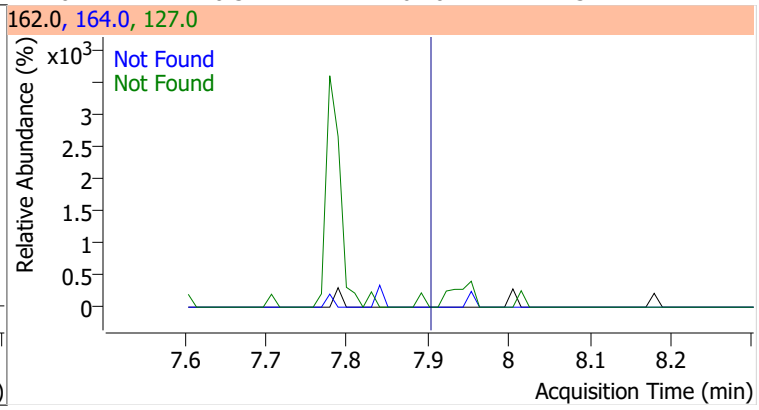




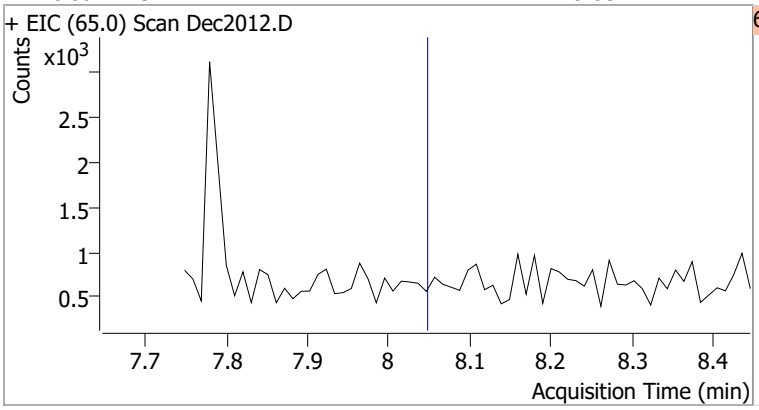


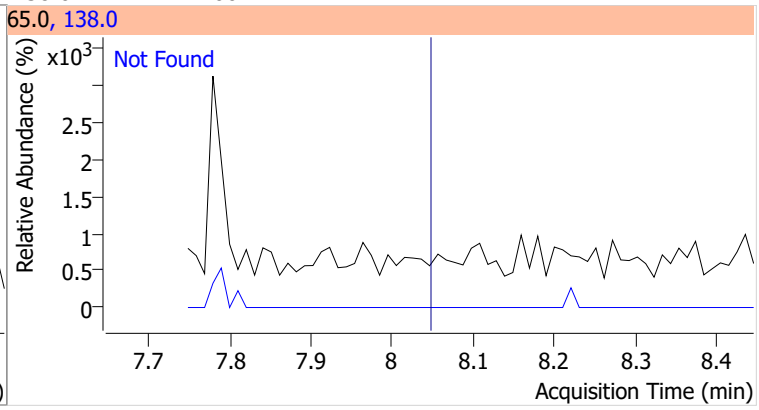
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



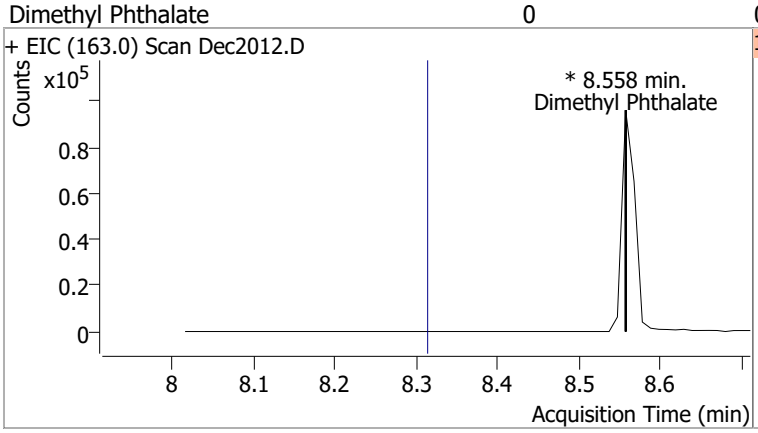


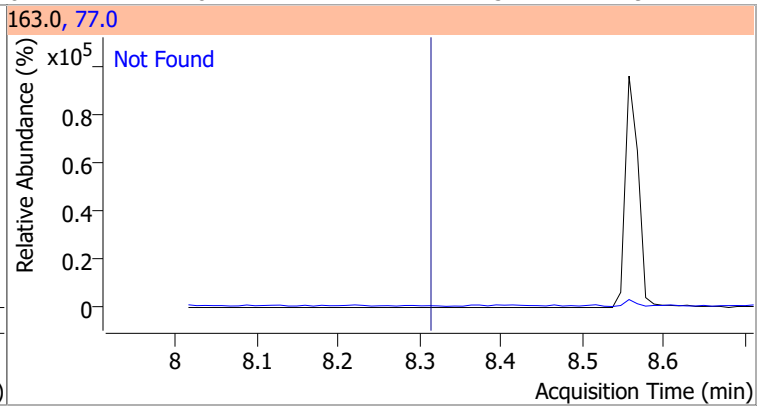
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	100.2



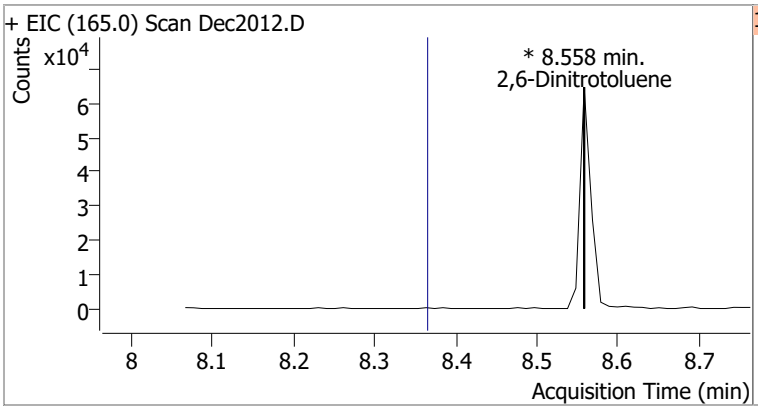


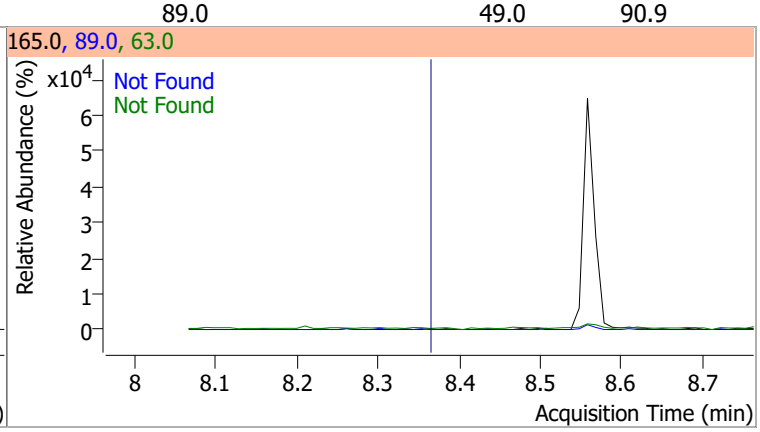
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



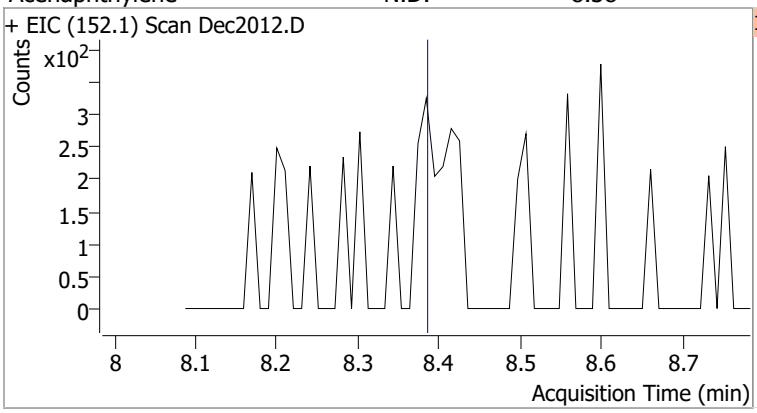


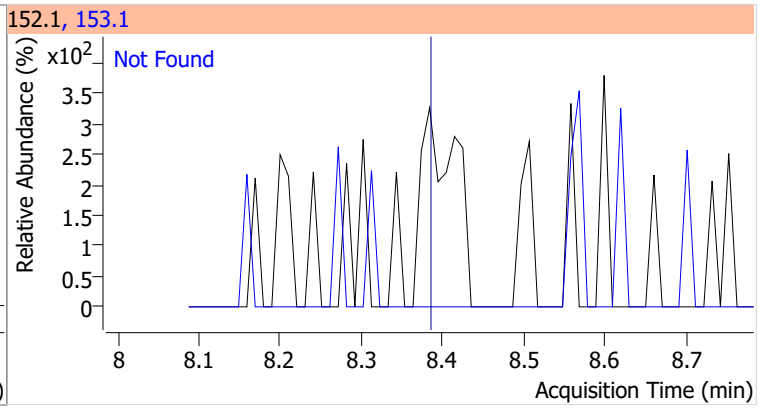
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



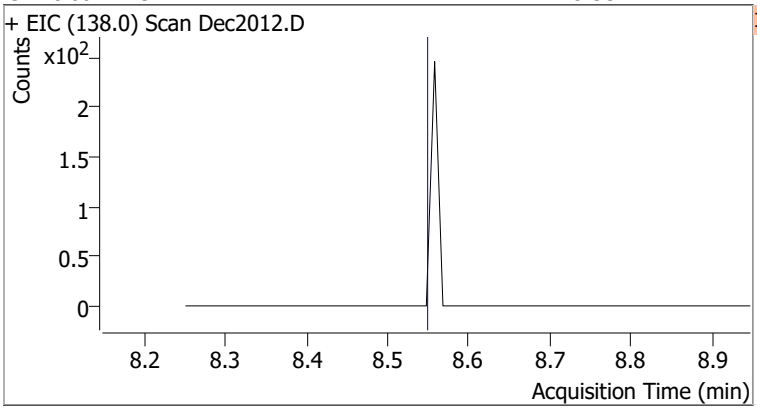


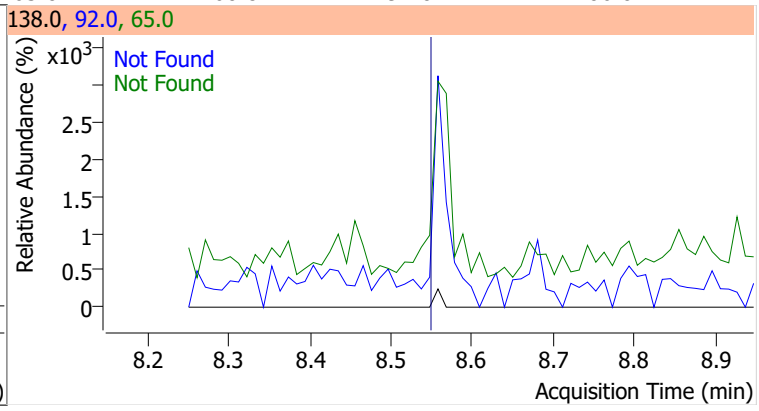
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



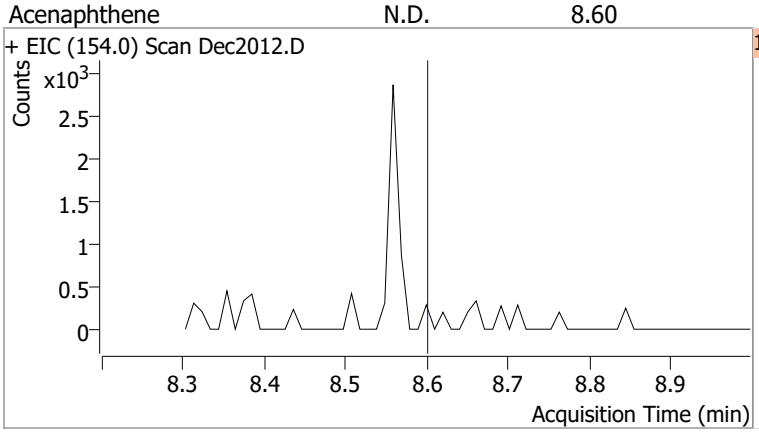


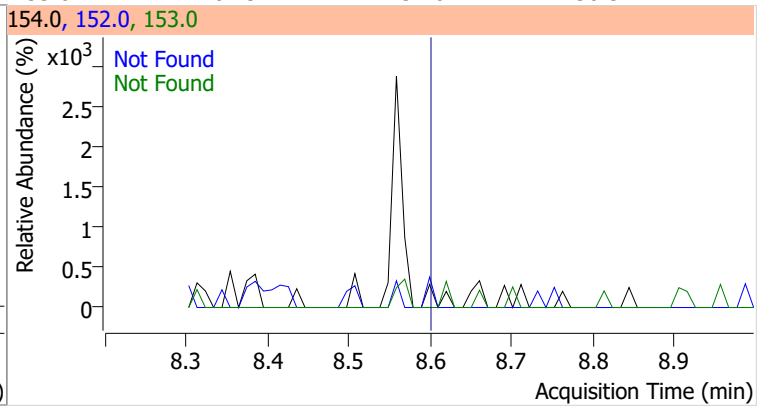
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



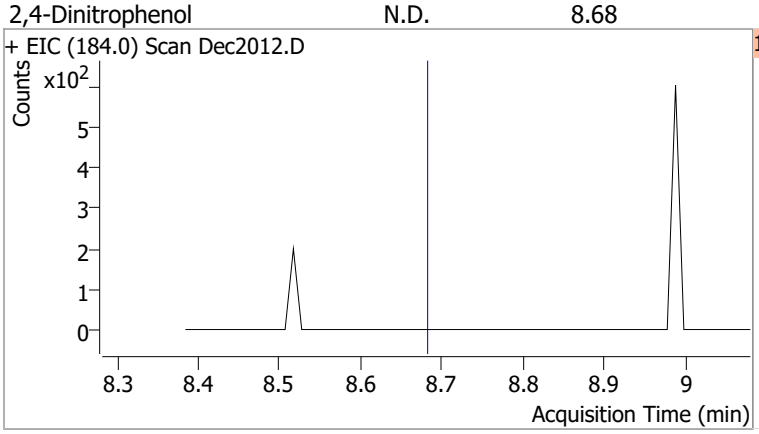


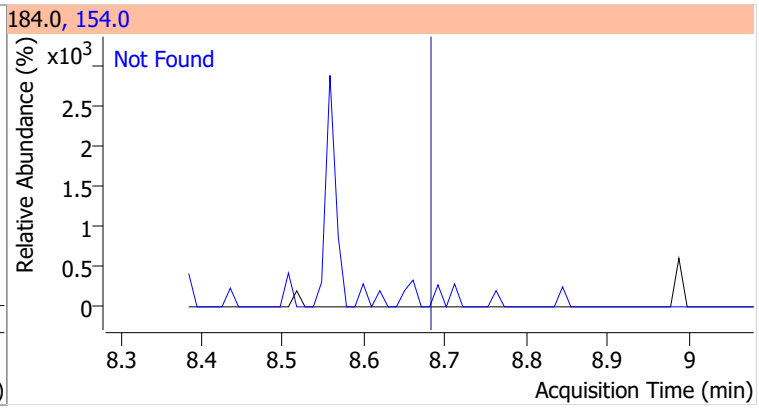
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



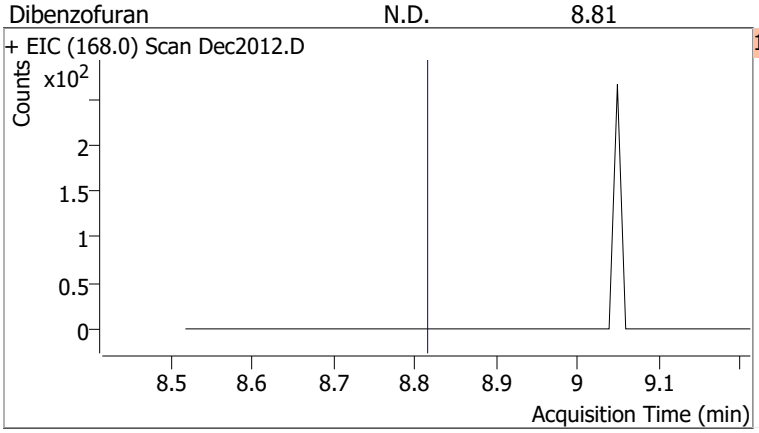


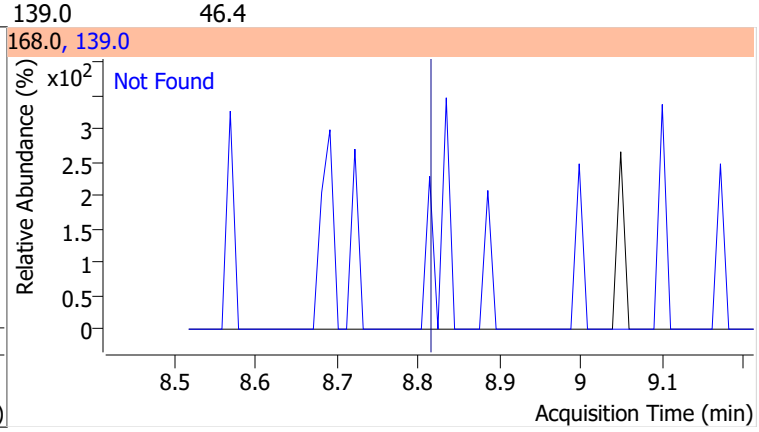
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



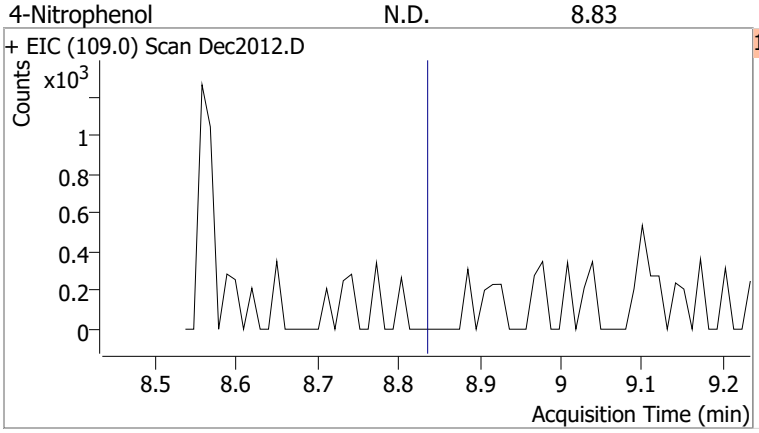


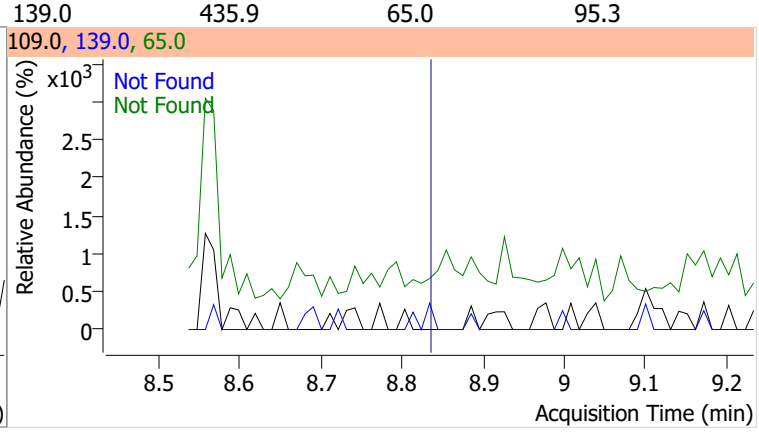
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



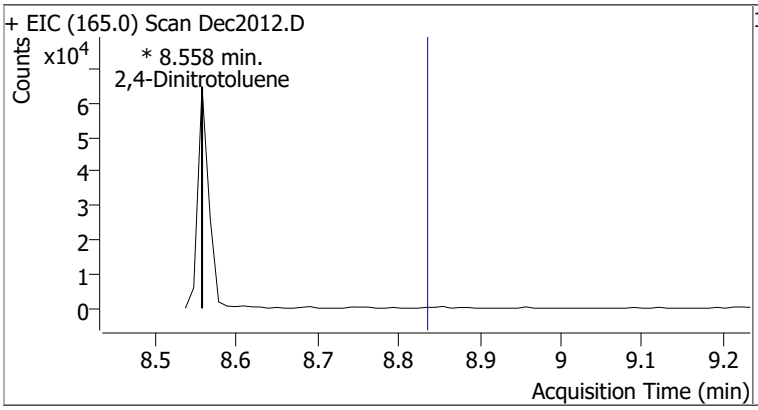


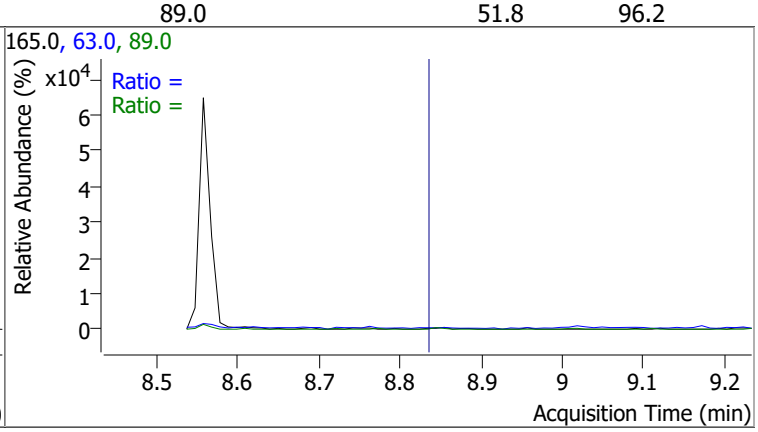
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	435.9	65.0	95.3



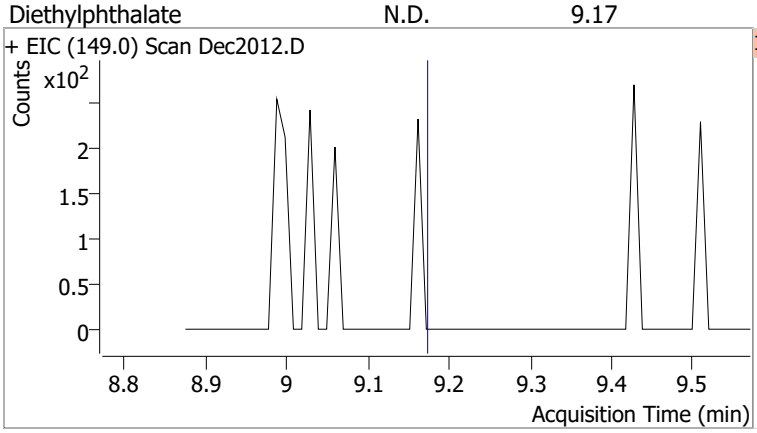


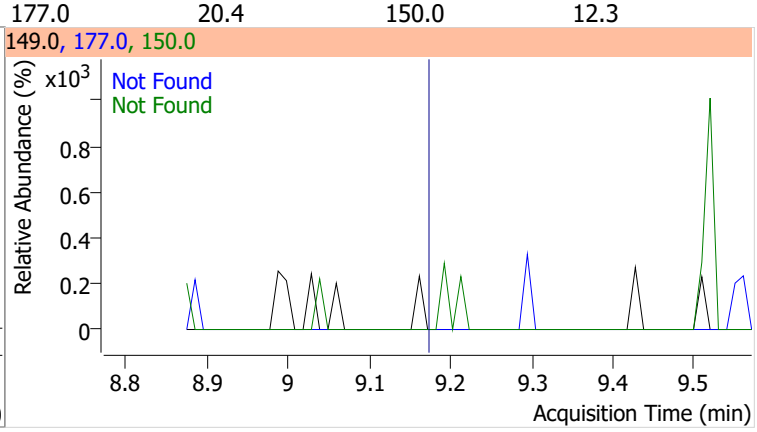
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



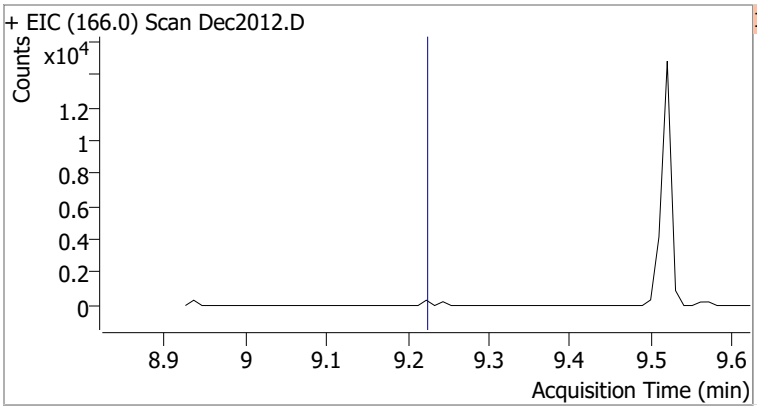


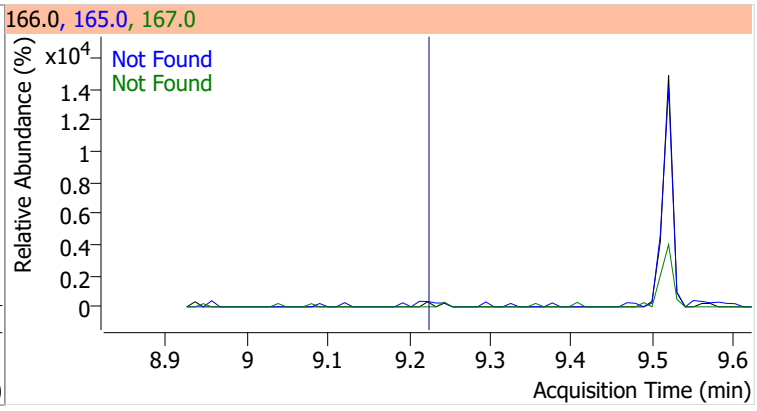
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



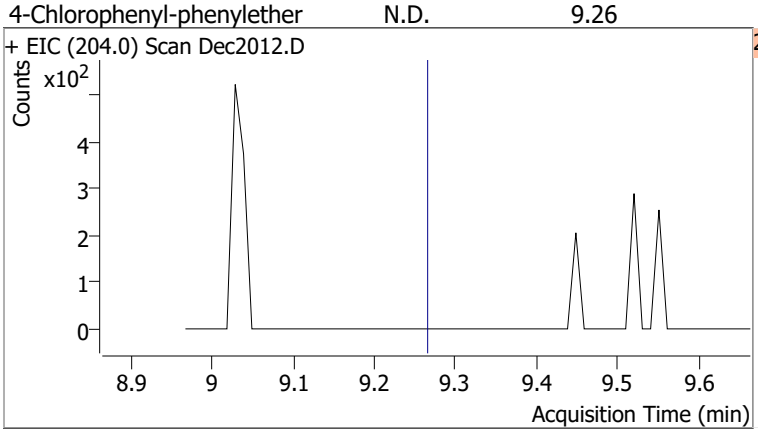


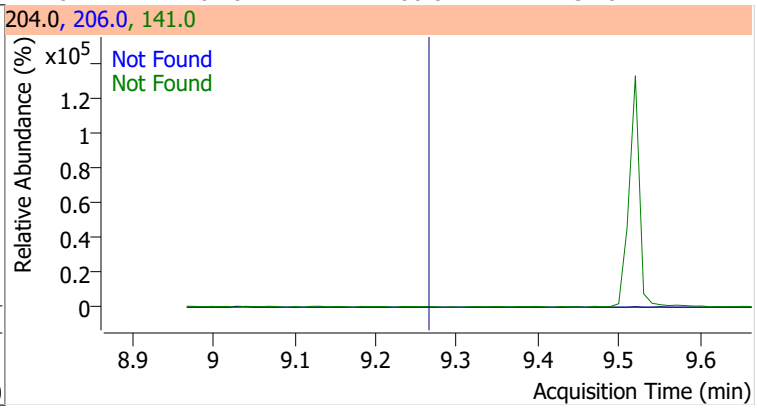
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



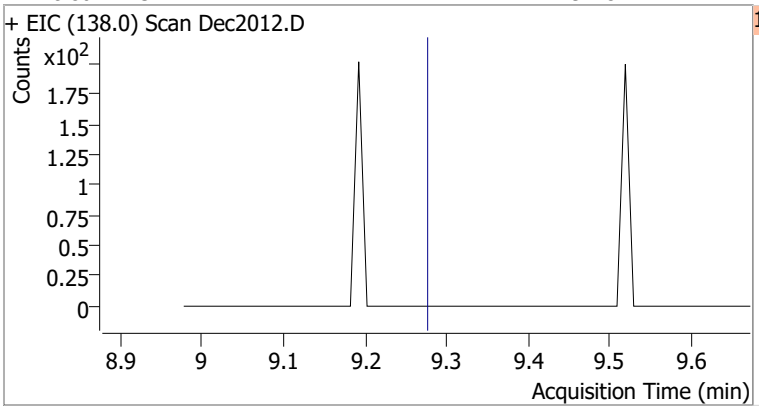


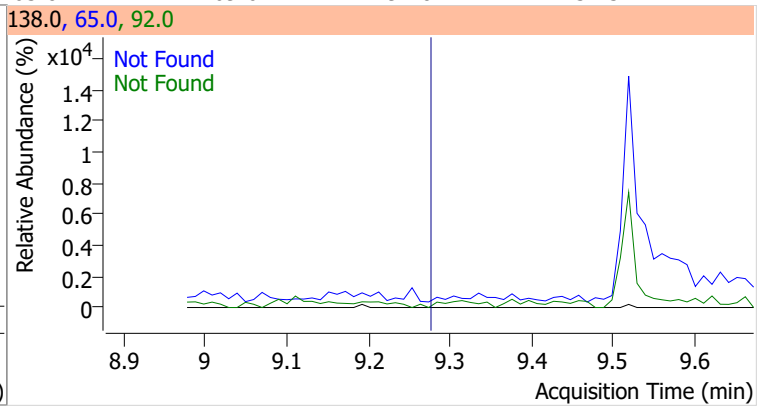
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



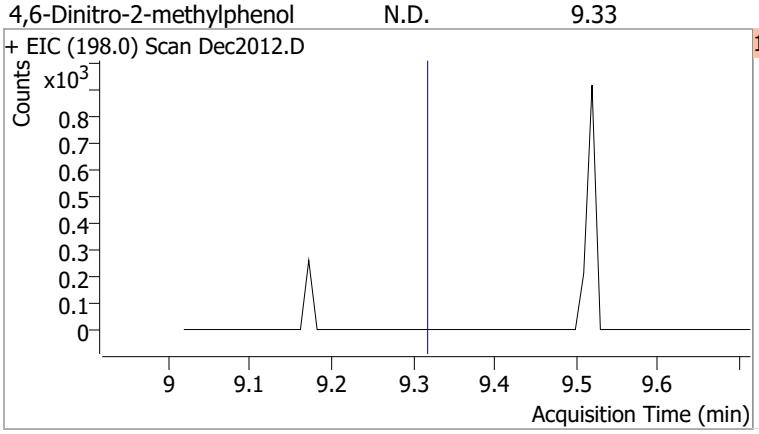


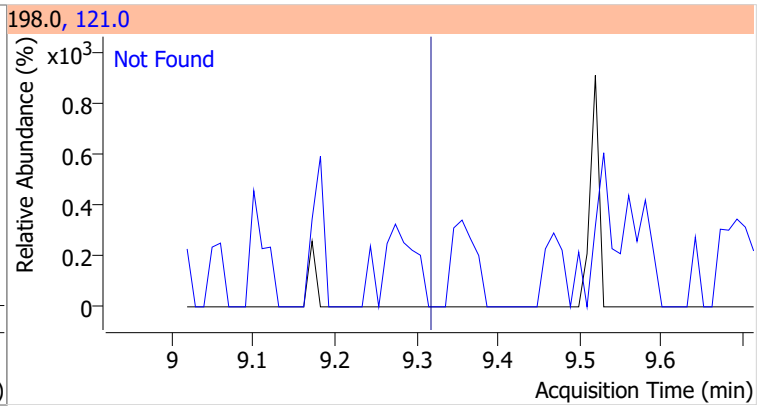
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	169.6	92.0	52.5



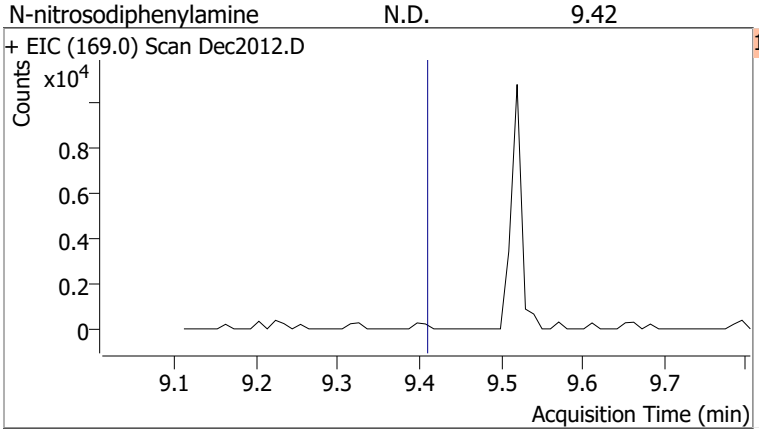


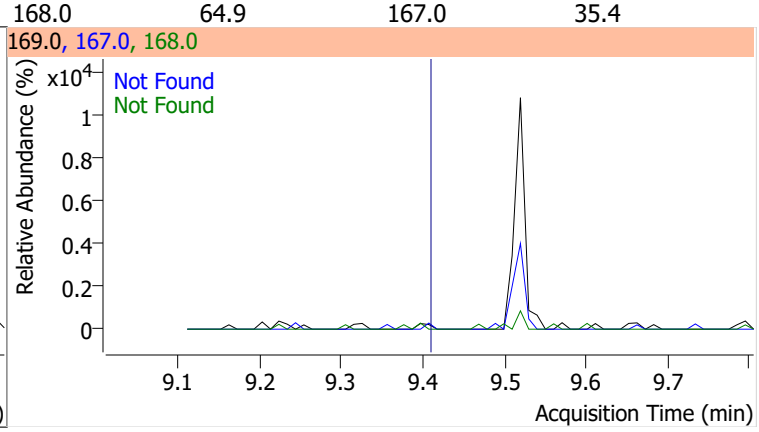
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.33	121.0	51.6



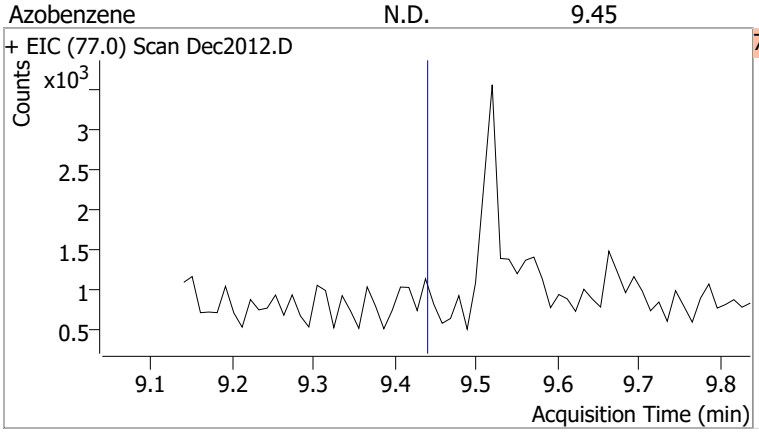


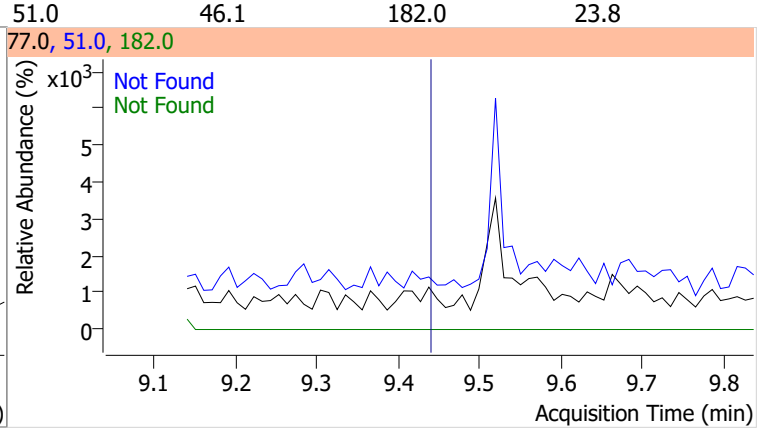
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



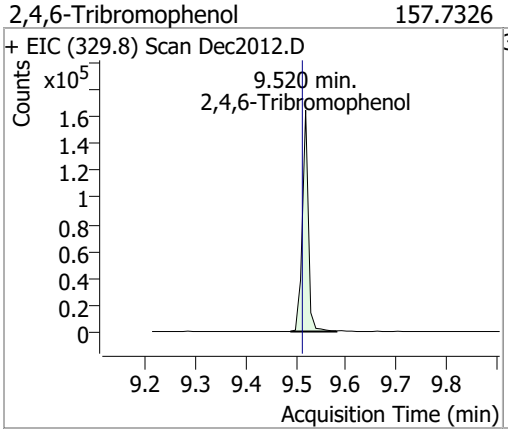


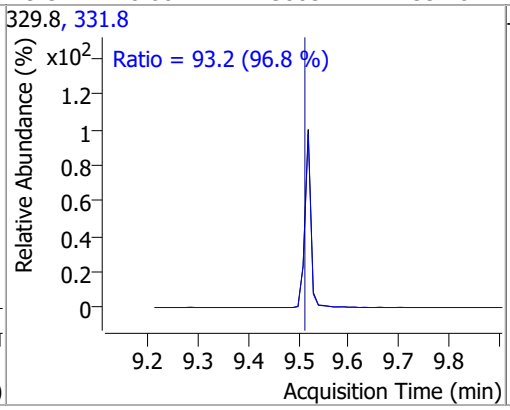
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	46.1	182.0	23.8

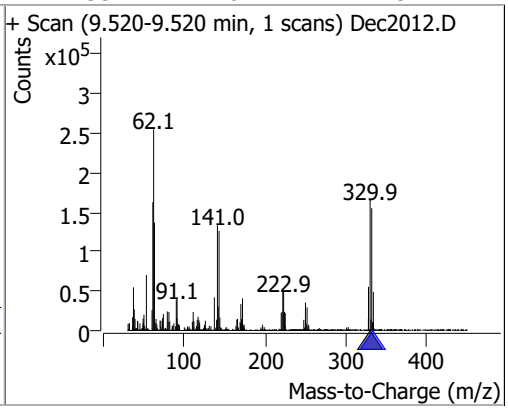




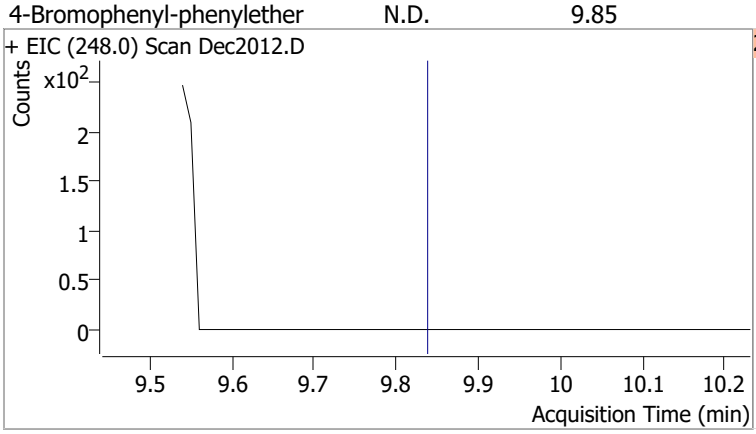
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	157.7326	9.52	0.00	138052	331.8	93.2	67.4	125.1

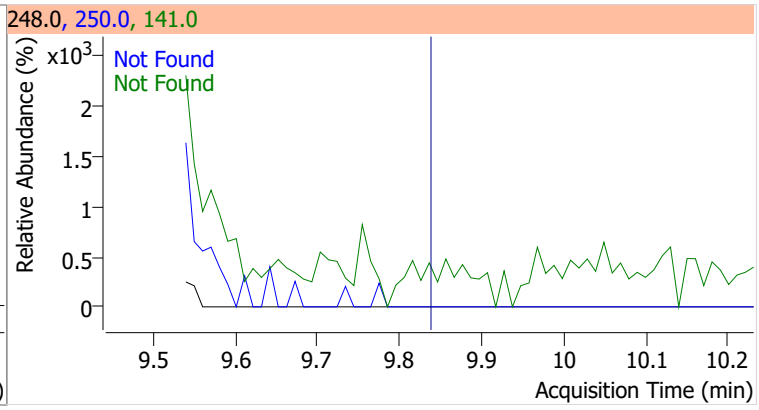




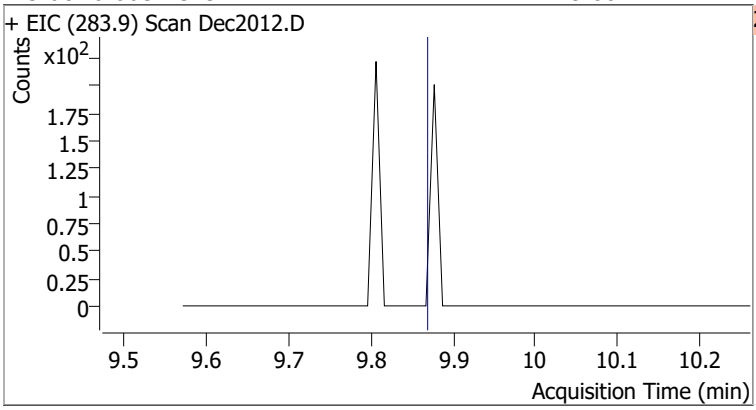


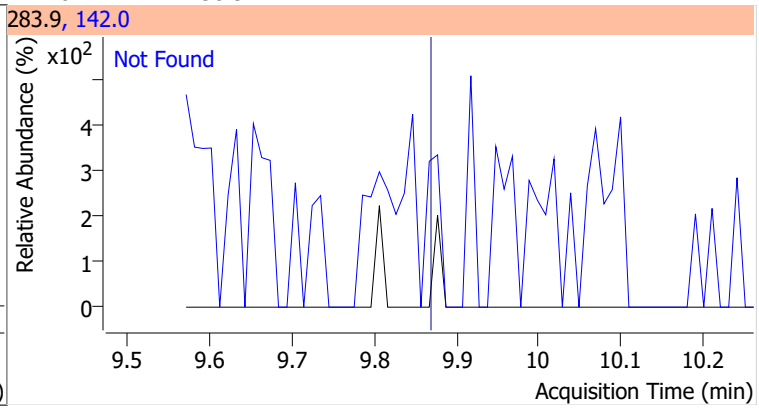
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



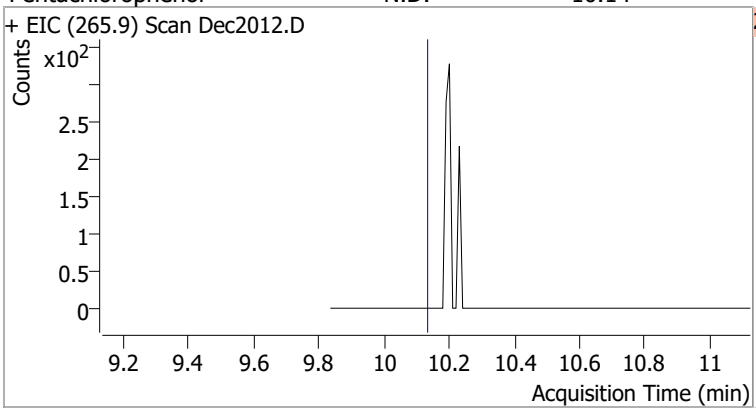


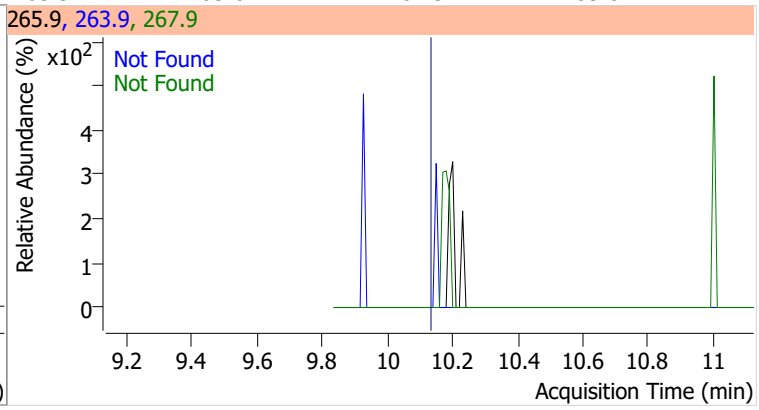
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



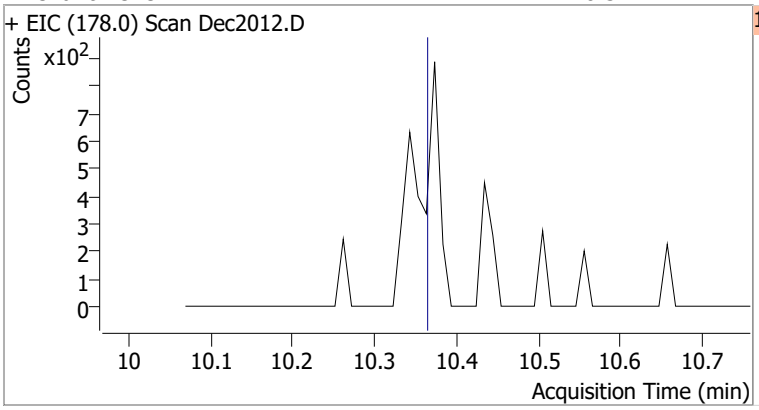


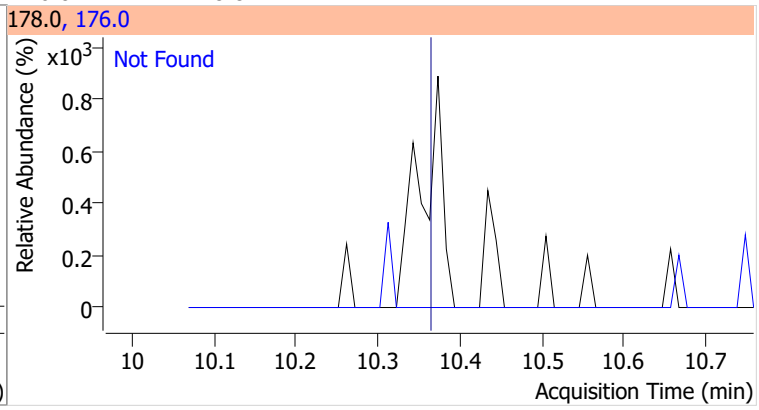
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



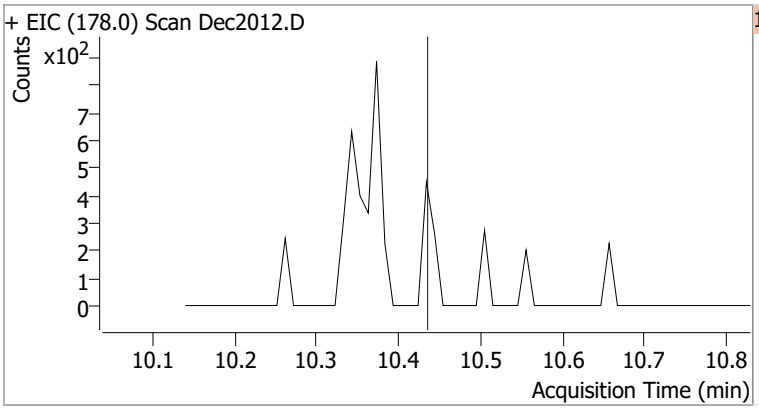


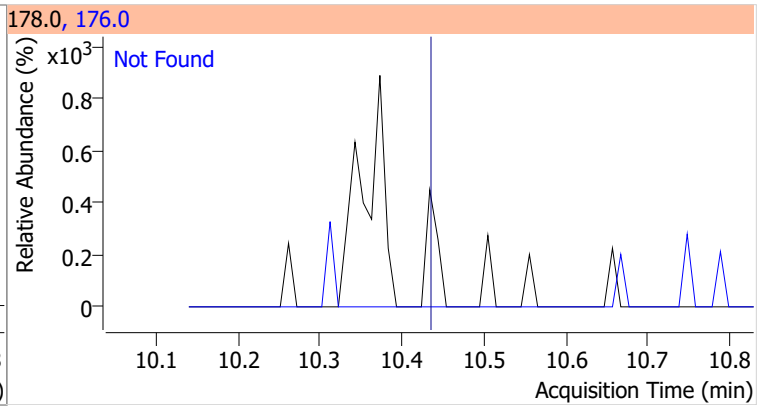
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



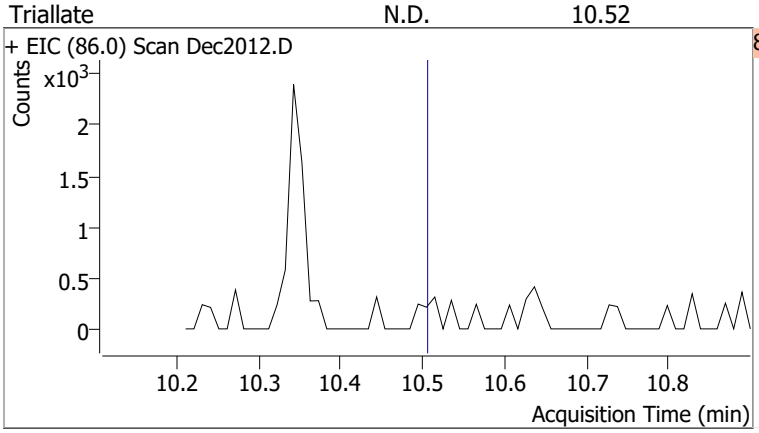


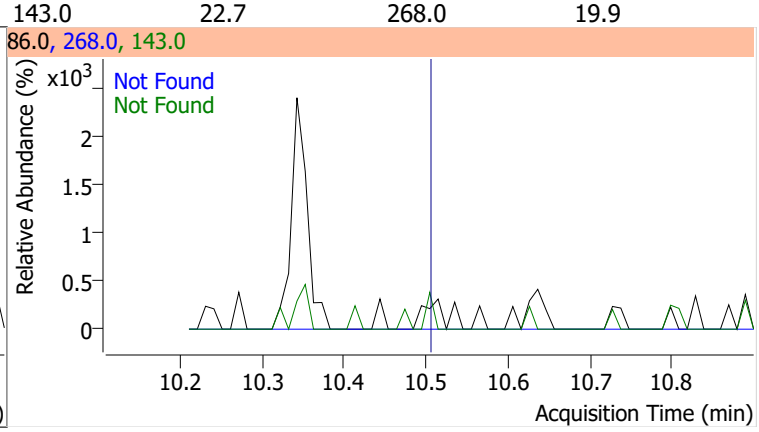
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



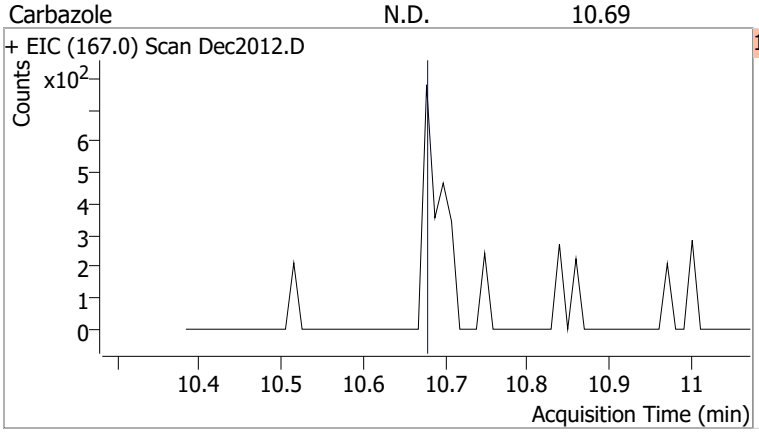


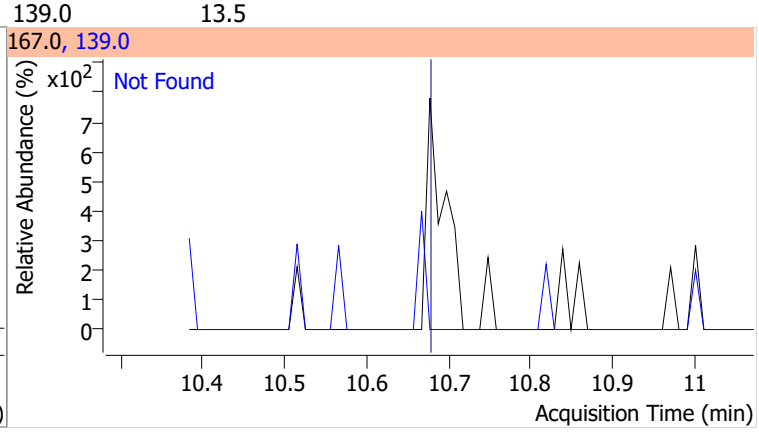
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



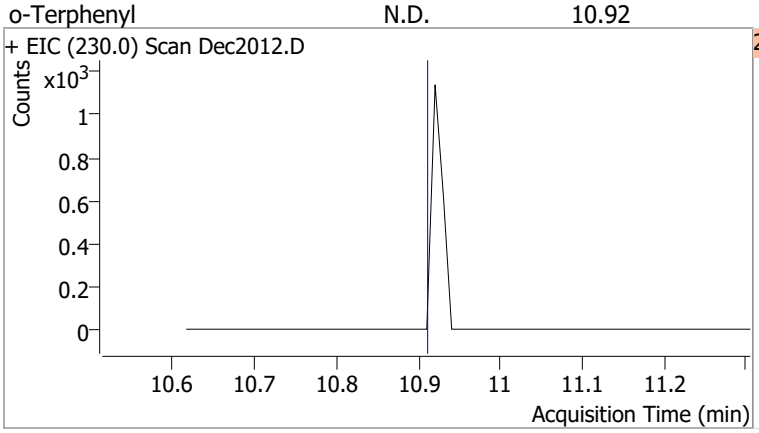


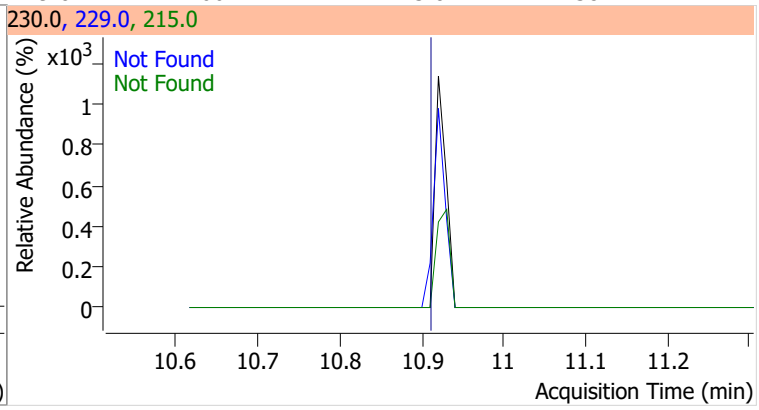
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



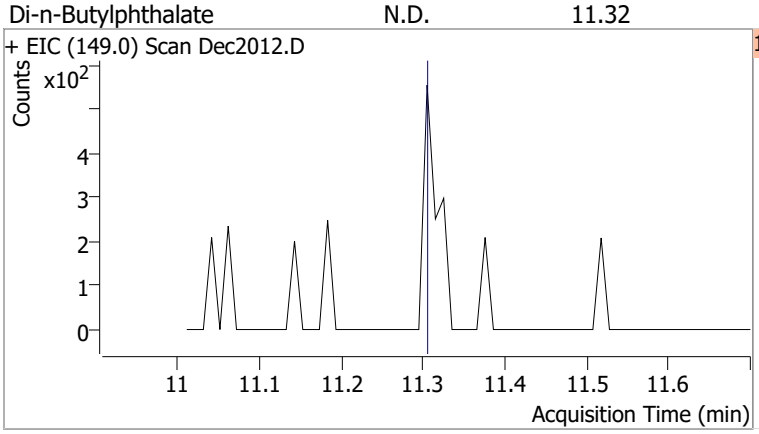


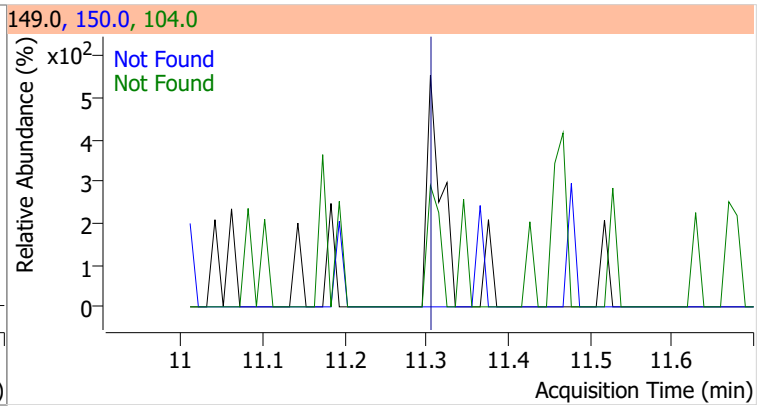
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



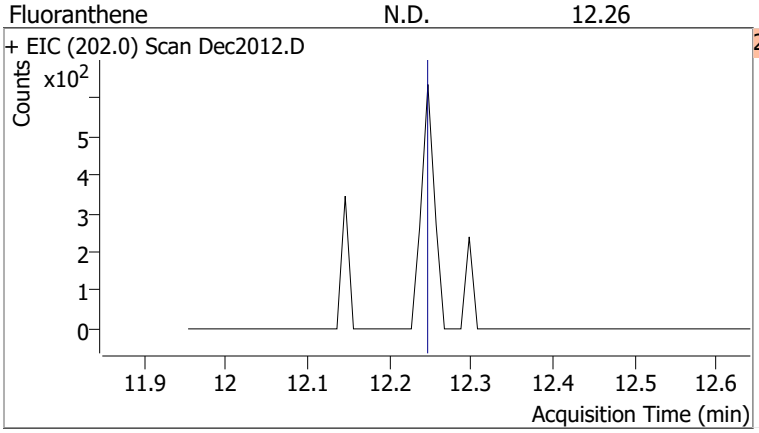


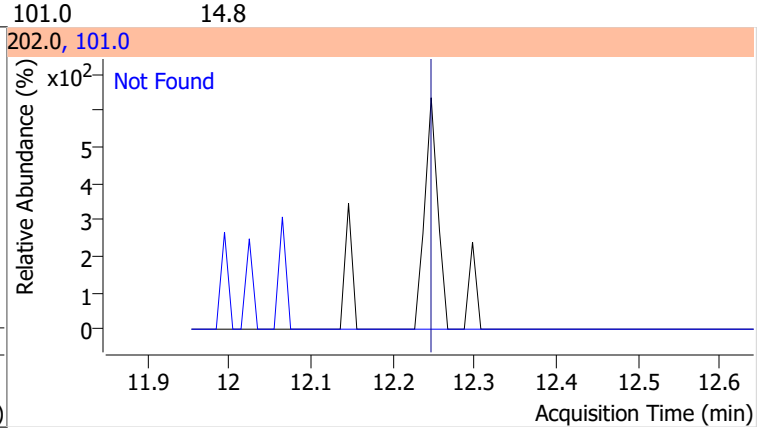
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



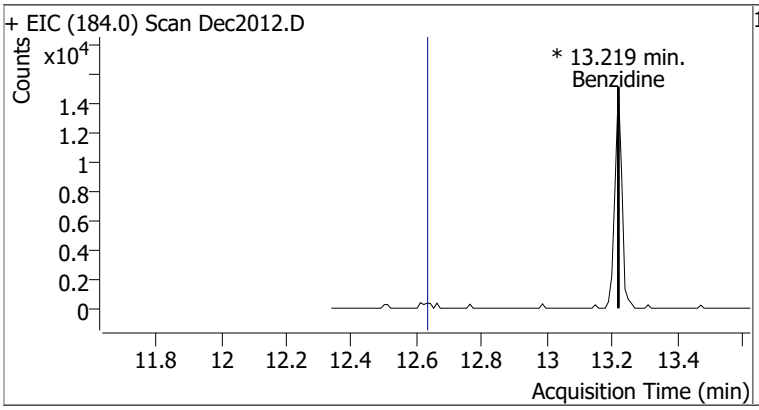


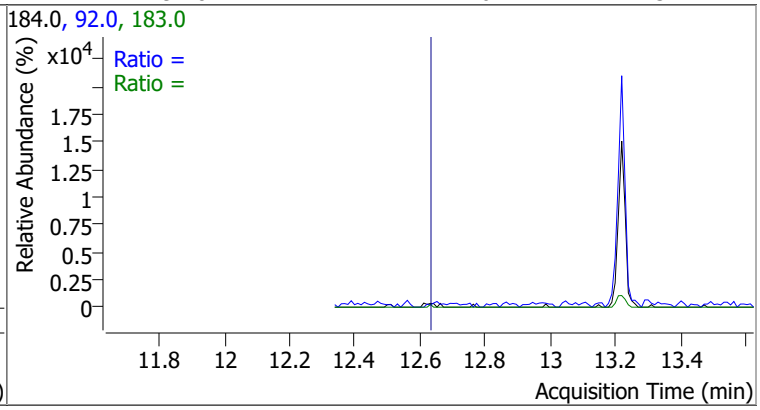
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



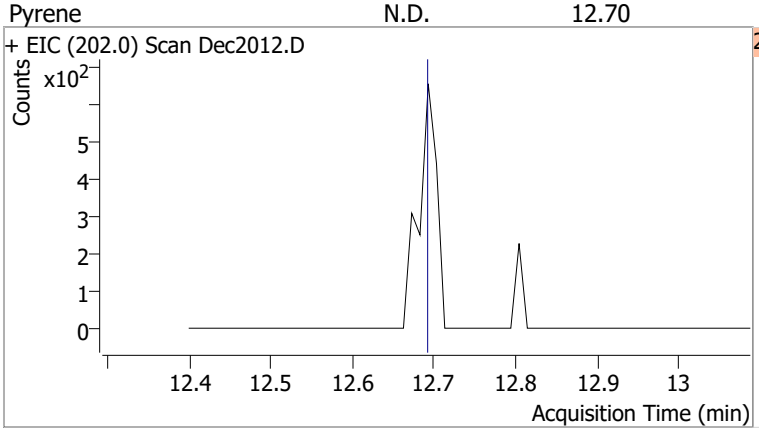


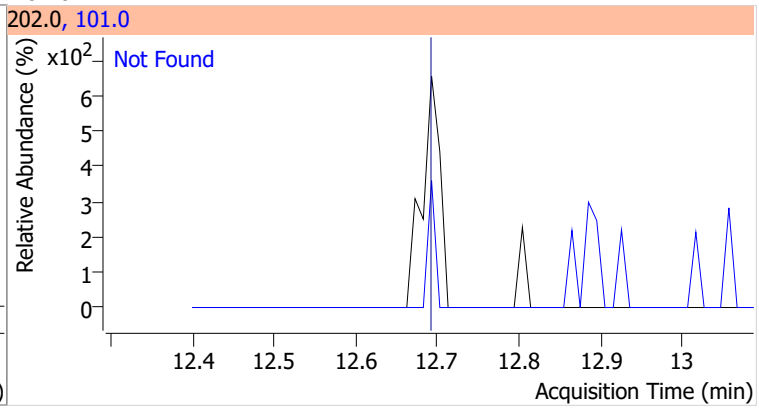
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine		0		0	183.0		8.2	15.2
					92.0		6.2	11.5



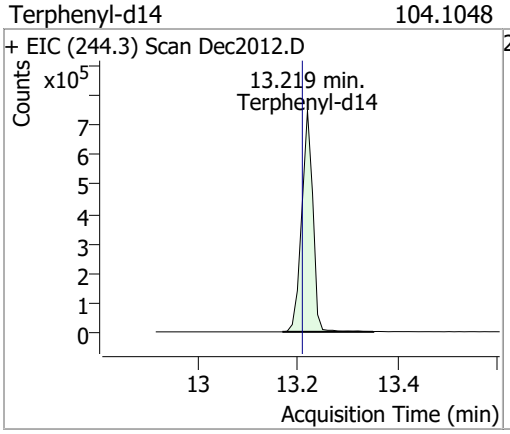


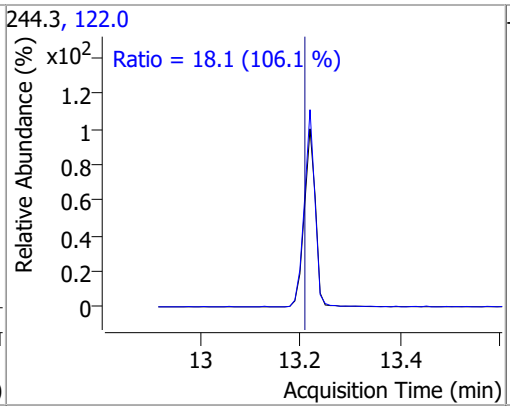
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7

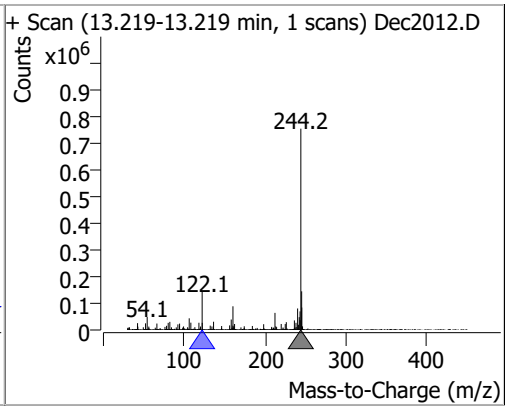




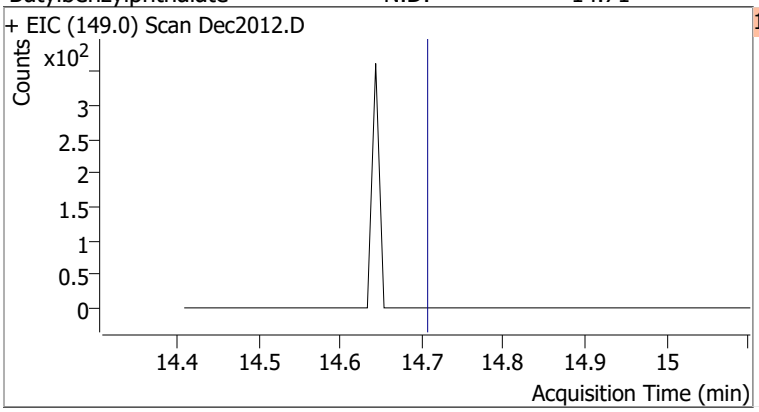
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	104.1048	13.22	0.00	1167398	122.0	18.1	11.9	22.2

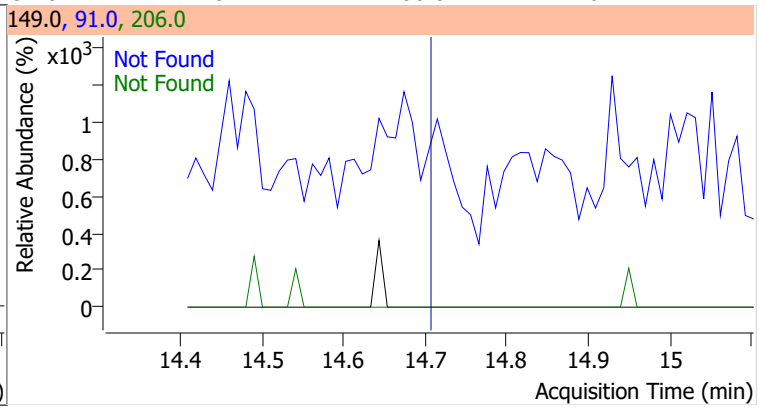




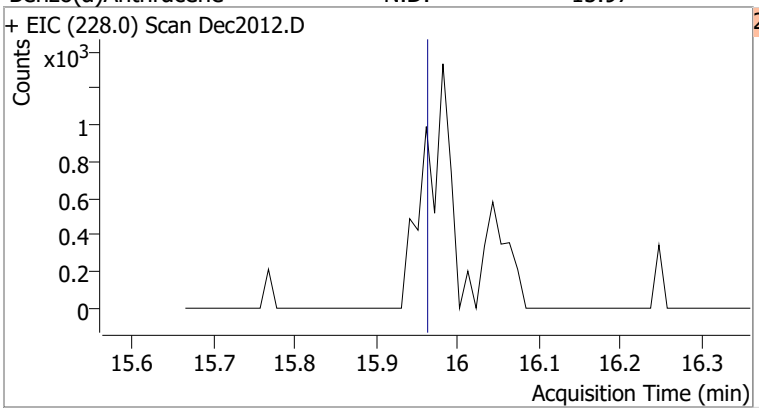


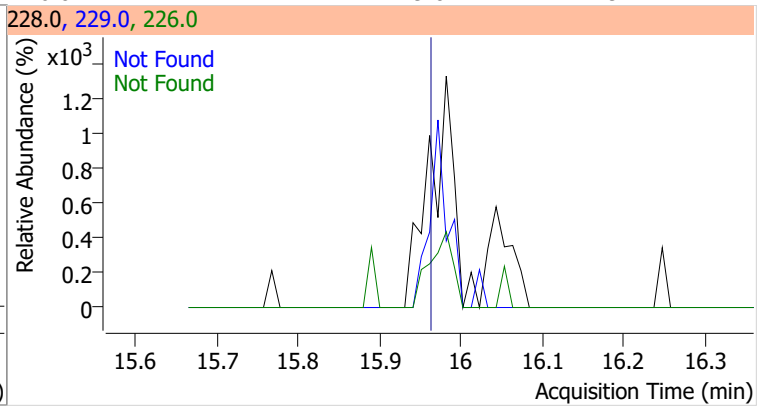
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



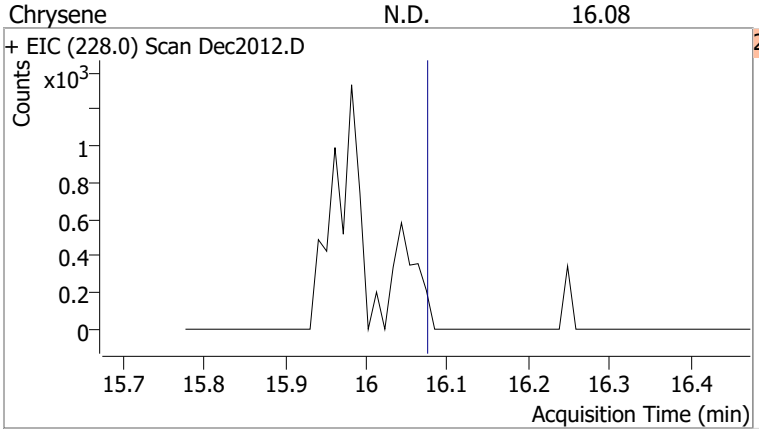


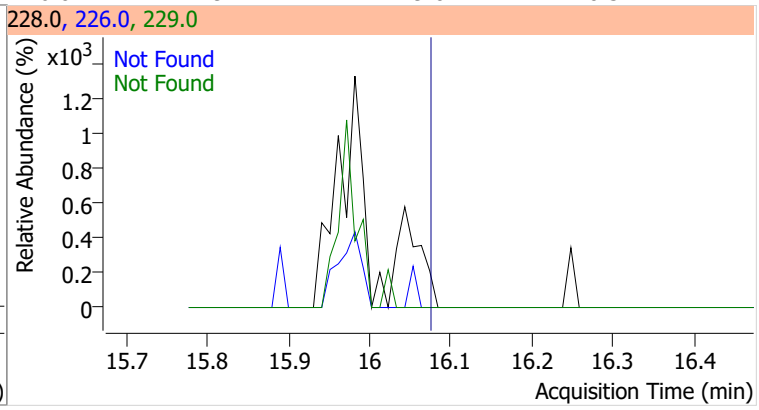
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



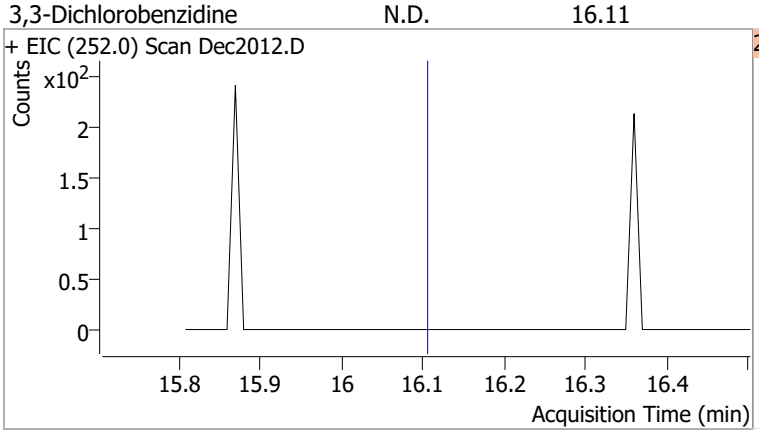


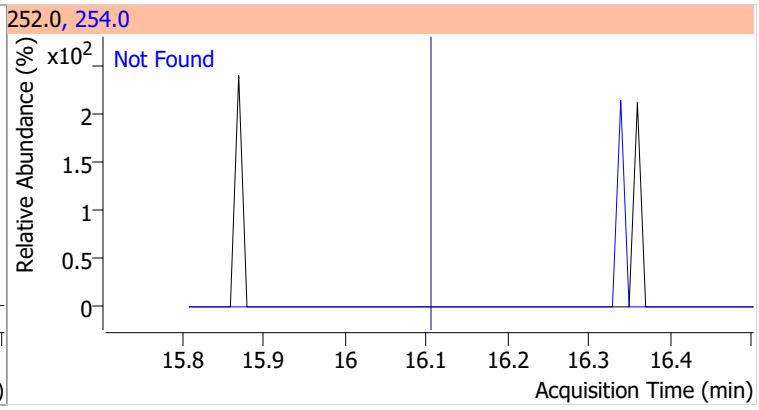
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



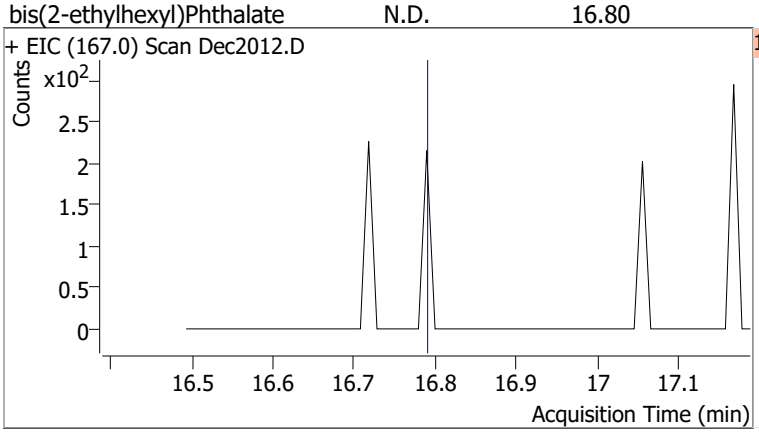


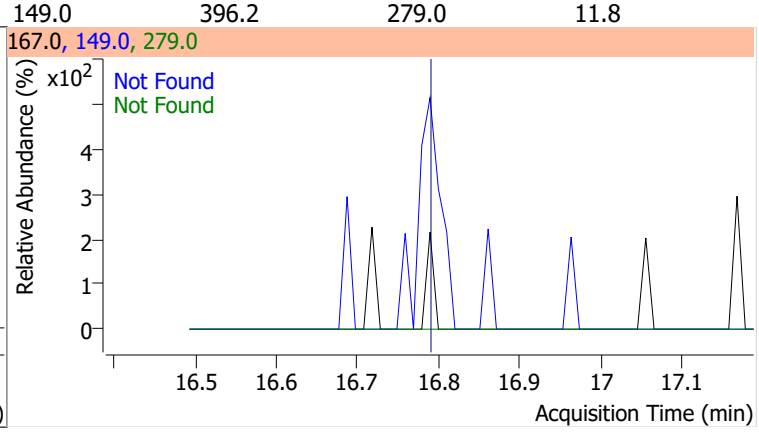
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



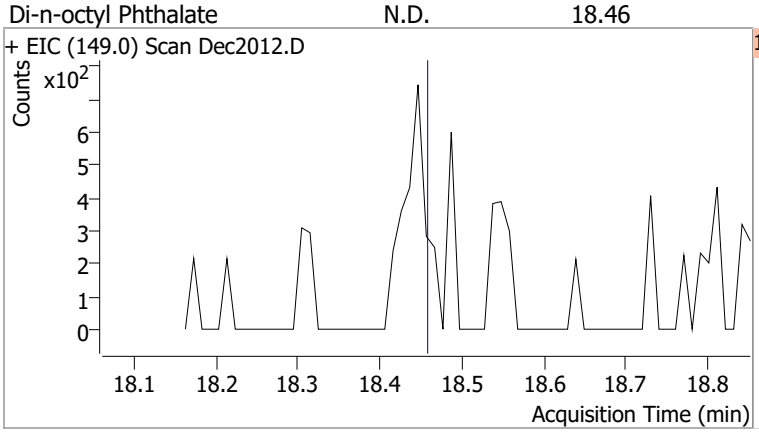


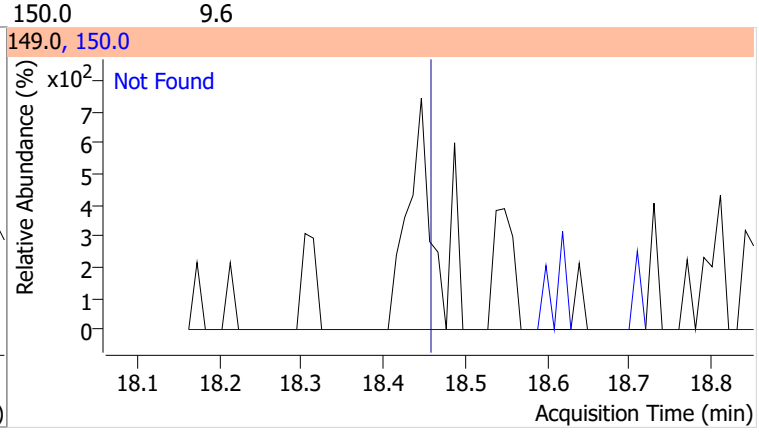
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



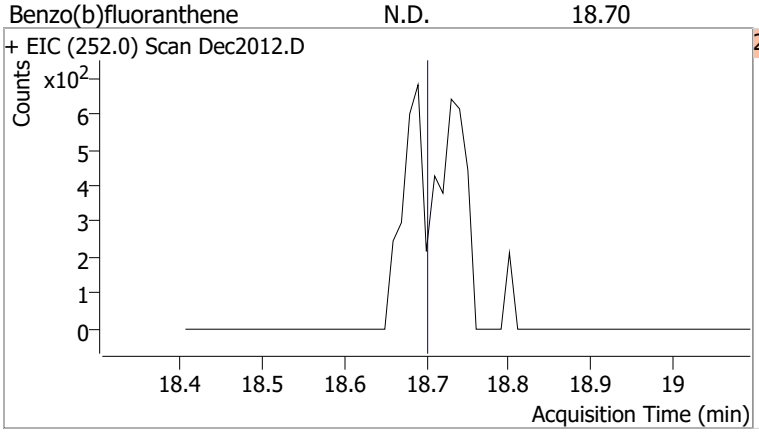


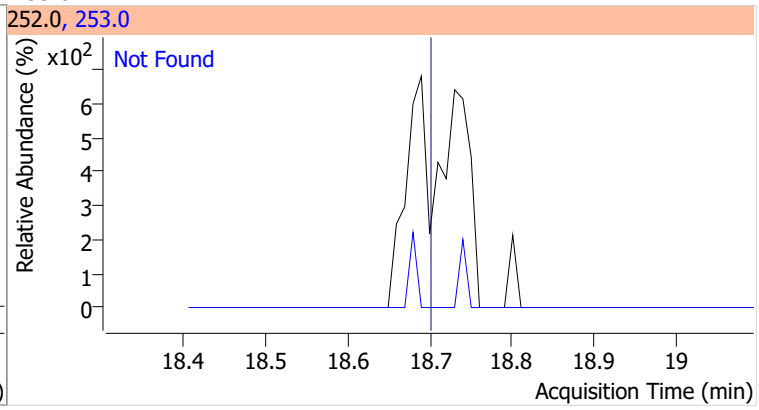
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



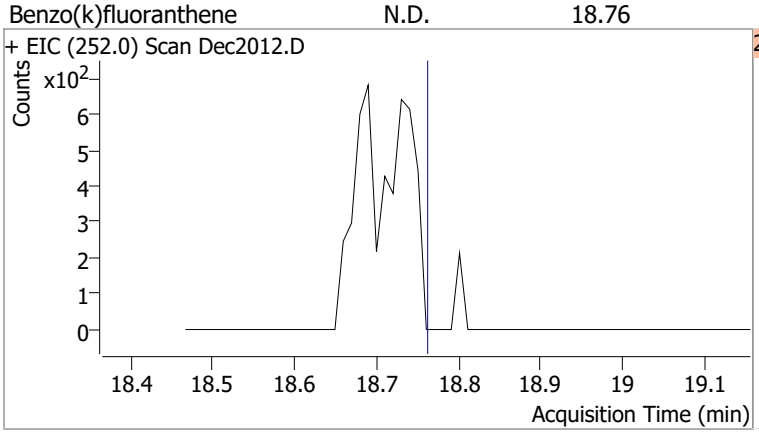


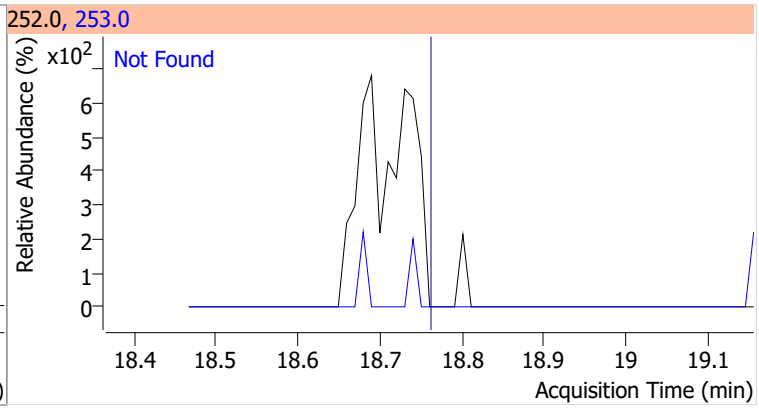
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



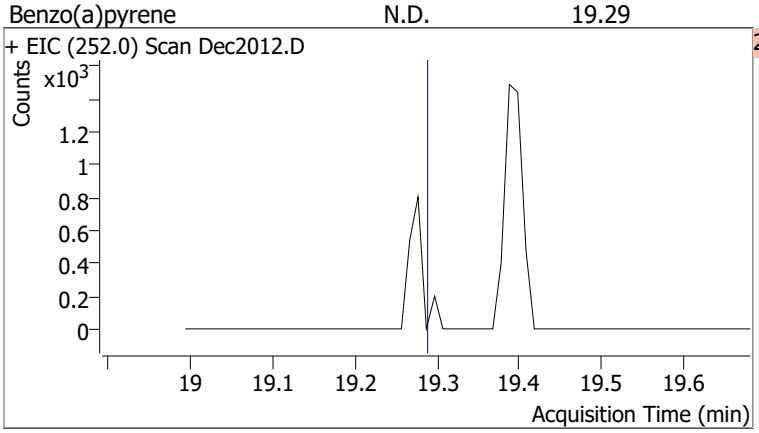


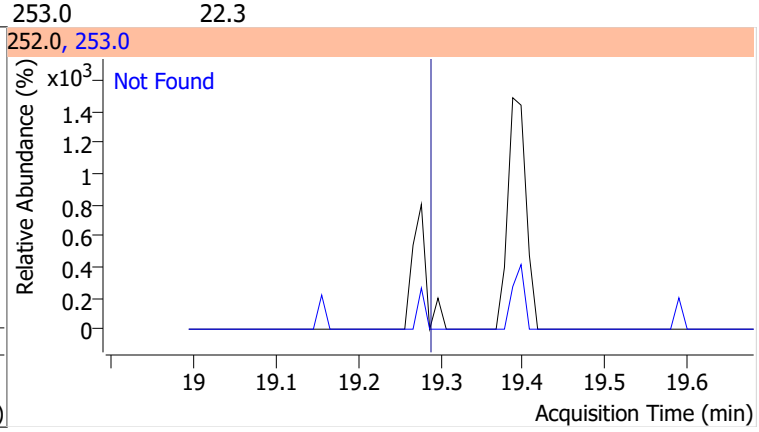
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



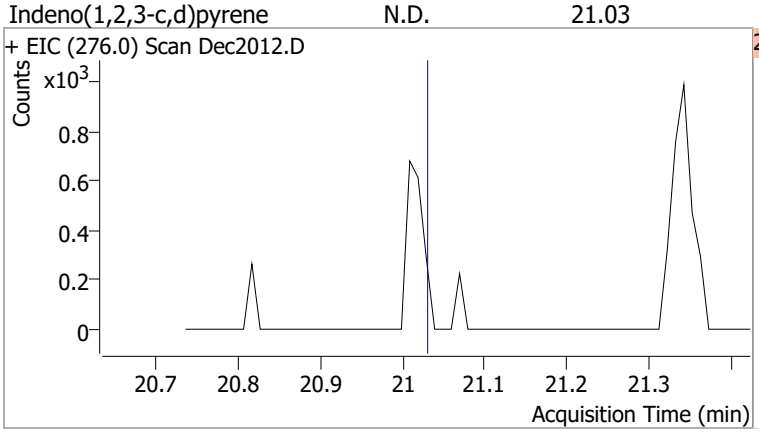


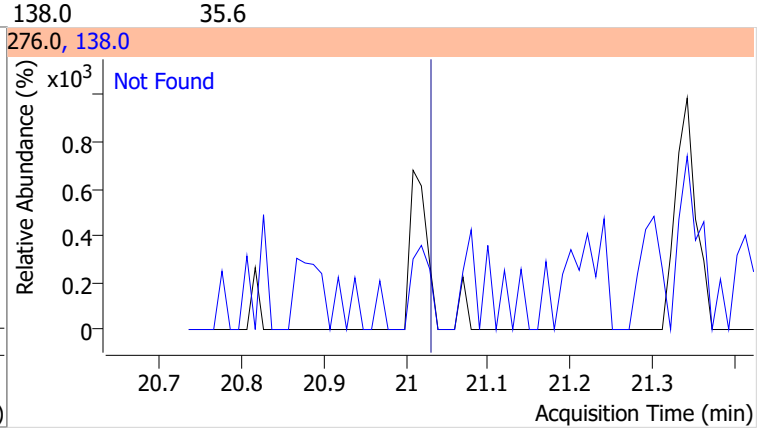
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



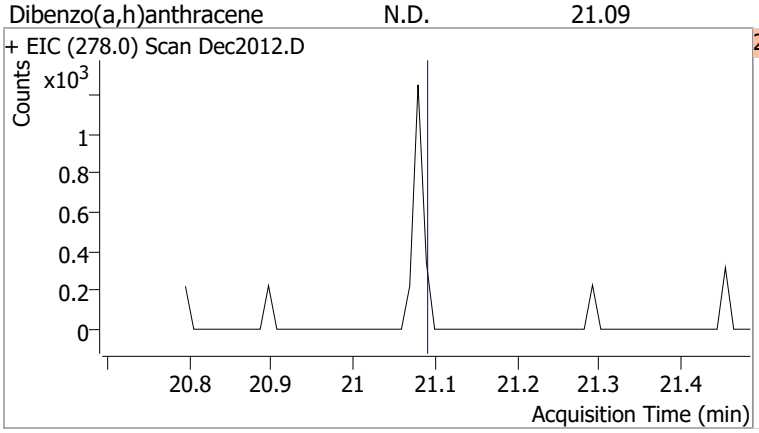


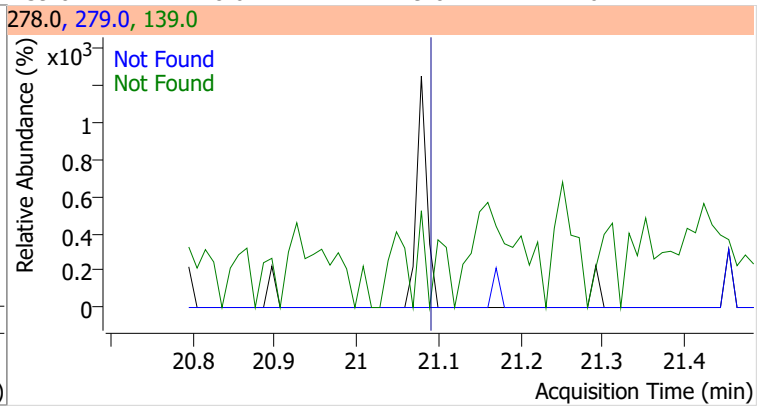
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



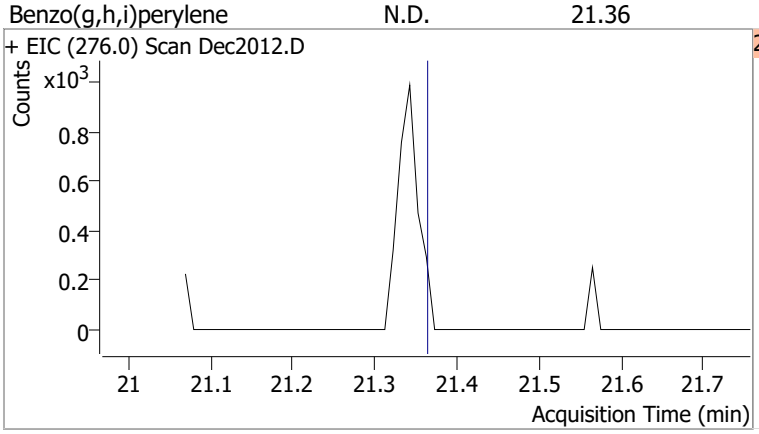


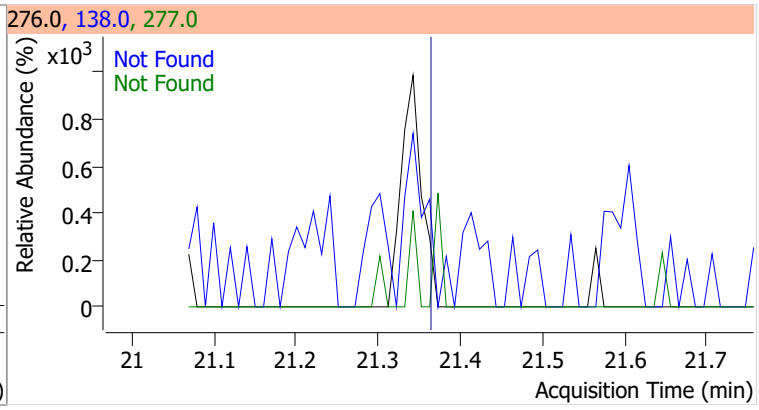
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4





Quantitation Results Report (QT Reviewed)

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Data File	Dec2013.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 9:27:25 PM
Sample Name	LCS-162302	Instrument	Instrument #1
Vial	13	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
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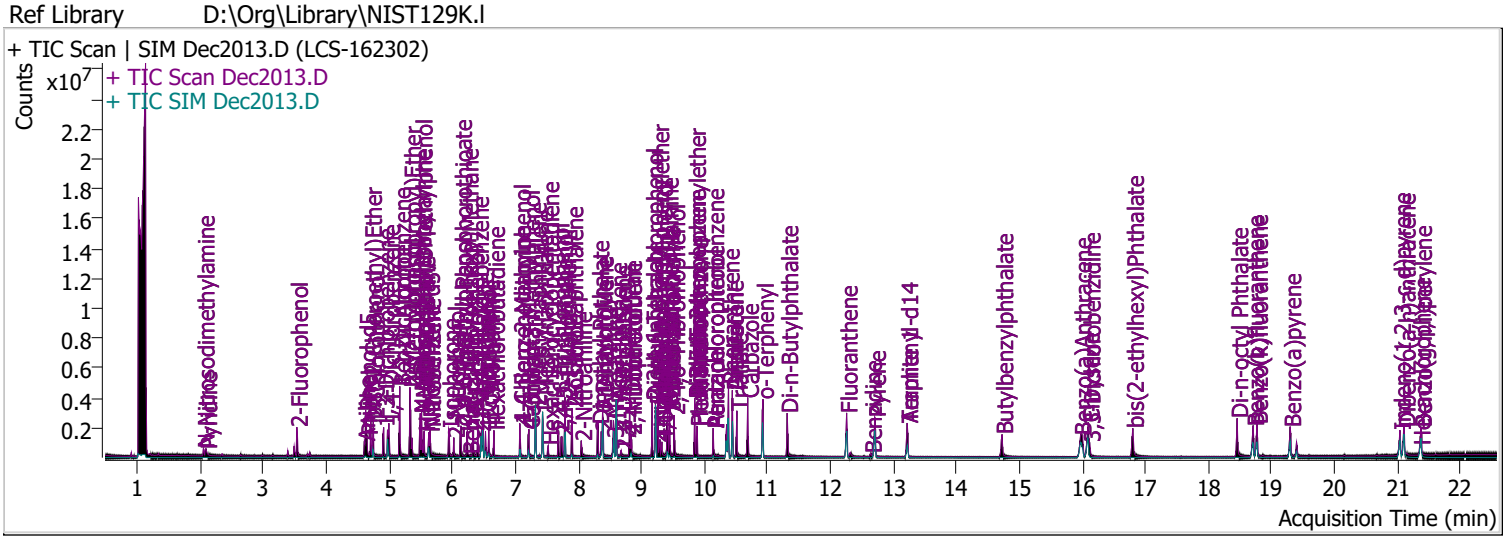


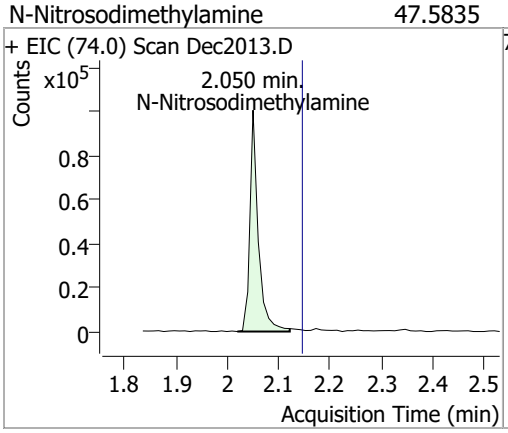
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.531	112.0	607986	84.1281	µg/L		-0.041
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 42.06%			
S Phenol-d5	4.623	99.0	826937	86.9575	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 43.48%			
S Nitrobenzene-d5	5.624	82.0	319044	63.3562	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 63.36%			
S 2-Fluorobiphenyl	7.790	172.0	1182796	78.1378	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 78.14%			
S 2,4,6-Tribromophenol	9.520	329.8	152448	170.1126	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 85.06%			
S Terphenyl-d14	13.220	244.3	1128410	98.0925	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 98.09%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.050	74.0	114535	47.5835	µg/L		86
T Pyridine	2.091	79.0	229892	32.2063	µg/L		90
T Aniline	4.603	93.0	357160	26.6832	µg/L		97
T Phenol	4.644	94.0	480869	44.1551	µg/L		85
T bis(-2-Chloroethyl)Ether	4.705	63.0	613526	76.3075	µg/L	m	100
T 2-Chlorophenol	4.746	128.0	546697	69.7294	µg/L		99
T 1,3-Dichlorobenzene	4.909	146.0	510722	49.2698	µg/L		99
T 1,4-Dichlorobenzene	4.991	146.0	494104	48.0475	µg/L		100
T 1,2-Dichlorobenzene	5.165	146.0	531246	52.2322	µg/L		98
T Benzyl Alcohol	5.165	108.0	287389	55.6690	µg/L		98
T 2-Methylphenol	5.328	107.0	523135	71.6277	µg/L		92
T bis(2-chloroisopropyl)Ether	5.328	121.0	183239	60.4683	µg/L		99
T N-nitroso-Di-n-propylamine	5.492	70.0	464395	85.2901	µg/L		98
T 4Methylphenol/3Methylphenol	5.512	107.0	685568	63.7916	µg/L		98
T Hexachloroethane	5.553	117.0	119499	40.5735	µg/L		97

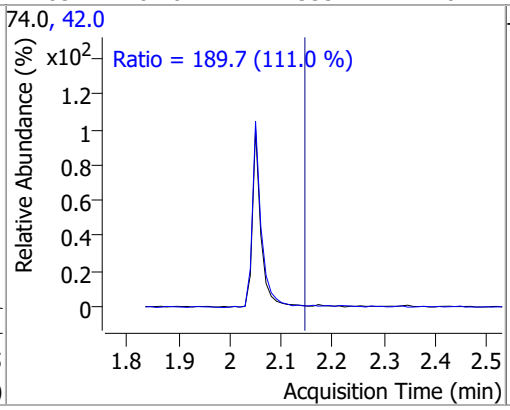
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	155036	62.5247	µg/L		96
T Isophorone	5.941	82.0	864823	80.0603	µg/L		98
T 2-Nitrophenol	6.023	139.0	148971	79.0613	µg/L		93
T 2,4-Dimethylphenol	6.136	122.0	443897	71.4850	µg/L		95
T bis(-2-Chloroethoxy)Methane	6.239	93.0	593586	77.3429	µg/L		99
T Benzoic Acid	6.259	105.0	73584	33.0274	µg/L		94
T 2,4-Dichlorophenol	6.331	162.0	350056	68.9626	µg/L		96
T 1,2,4-Trichlorobenzene	6.403	180.0	356552	58.0412	µg/L		99
T Naphthalene	6.485	128.0	1437859	71.3645	µg/L		100
T 4-Chlorophenol	6.526	130.0	131412	73.0434	µg/L	m	95
T p-Chloroaniline	6.578	127.0	467788	60.6157	µg/L		99
T Hexachlorobutadiene	6.660	224.9	155553	47.2814	µg/L		97
T 4-Chloro-2-Methylphenol	7.071	107.0	388559	76.3945	µg/L		99
T 4-Chloro-3-Methylphenol	7.215	107.0	438537	83.1008	µg/L		100
T 2-Methylnaphthalene	7.317	141.0	870400	72.9607	µg/L		97
T 1-Methylnaphthalene	7.430	141.0	835037	71.5158	µg/L	m	97
T Hexachlorocyclopentadiene	7.523	236.9	97351	58.4818	µg/L		99
T 2,4,6-Trichlorophenol	7.687	196.0	245648	79.0846	µg/L		98
T 2,4,5-Trichlorophenol	7.738	196.0	266593	72.2282	µg/L		100
T 2-Chloronaphthalene	7.903	162.0	976646	79.2375	µg/L		99
T 2-Nitroaniline	8.046	65.0	164578	74.9496	µg/L		98
T Dimethyl Phthalate	8.313	163.0	1056274	89.1210	µg/L		99
T 2,6-Dinitrotoluene	8.364	165.0	125759	88.6248	µg/L		97
T Acenaphthylene	8.384	152.1	1582710	78.6091	µg/L		99
T 3-Nitroaniline	8.548	138.0	115273	68.3379	µg/L		96
T Acenaphthene	8.599	154.0	1067093	92.2710	µg/L		98
T 2,4-Dinitrophenol	8.681	184.0	47440	76.6474	µg/L		92
T Dibenzofuran	8.814	168.0	1501377	81.2012	µg/L		94
T 4-Nitrophenol	8.834	109.0	72743	38.7816	µg/L	#	1
T 2,4-Dinitrotoluene	8.834	165.0	143019	77.0589	µg/L		96
T Diethylphthalate	9.172	149.0	1181786	96.4221	µg/L		98
T Fluorene	9.223	166.0	1282893	84.5016	µg/L		99
T 4-Chlorophenyl-phenylether	9.264	204.0	597796	95.8828	µg/L		97
T 4-Nitroaniline	9.295	138.0	138679	80.8129	µg/L		92
T 4,6-Dinitro-2-methylphenol	9.325	198.0	78119	83.6047	µg/L		92
T N-nitrosodiphenylamine	9.417	169.0	884278	94.9823	µg/L		97
T Azobenzene	9.448	77.0	921479	72.5438	µg/L		99
T 4-Bromophenyl-phenylether	9.847	248.0	304634	89.5815	µg/L		98
T Hexachlorobenzene	9.887	283.9	265423	81.3491	µg/L		96
T Pentachlorophenol	10.140	265.9	142981	103.0356	µg/L		97
T Phenanthrene	10.384	178.0	1761912	88.7854	µg/L	m	100
T Anthracene	10.444	178.0	1587977	88.1212	µg/L	m	99
T Triallate	10.515	86.0	375155	85.2680	µg/L		98
T Carbazole	10.687	167.0	1657227	88.6516	µg/L		100
T o-Terphenyl	10.930	230.0	850968	86.8201	µg/L		98
T Di-n-Butylphthalate	11.315	149.0	1508574	88.3084	µg/L		99
T Fluoranthene	12.257	202.0	1732211	87.4343	µg/L		97
T Benzidine	12.642	184.0	142460	21.6237	µg/L		97
T Pyrene	12.703	202.0	1831305	84.1279	µg/L		99
T Butylbenzylphthalate	14.725	149.0	444754	88.0852	µg/L		98
T Benzo(a)Anthracene	15.972	228.0	1342646	93.3414	µg/L		100
T Chrysene	16.094	228.0	1463091	90.2602	µg/L		99
T 3,3-Dichlorobenzidine	16.115	252.0	304997	69.3556	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.800	167.0	157433	88.9461	µg/L		94
T Di-n-octyl Phthalate	18.457	149.0	1119319	90.2081	µg/L		100

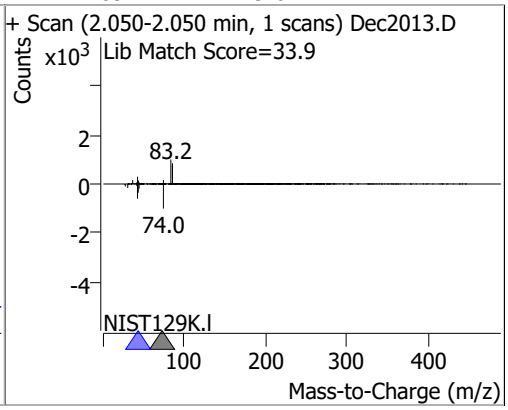
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.710	252.0	1278768	93.7376	µg/L	100
T Benzo(k)fluoranthene	18.771	252.0	1273738	84.8513	µg/L	98
T Benzo(a)pyrene	19.297	252.0	1196855	90.1330	µg/L	99
T Indeno(1,2,3-c,d)pyrene	21.039	276.0	863357	80.9685	µg/L	97
T Dibenzo(a,h)anthracene	21.110	278.0	1026621	87.6515	µg/L	95
T Benzo(g,h,i)perylene	21.373	276.0	1110341	86.8969	µg/L	98

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

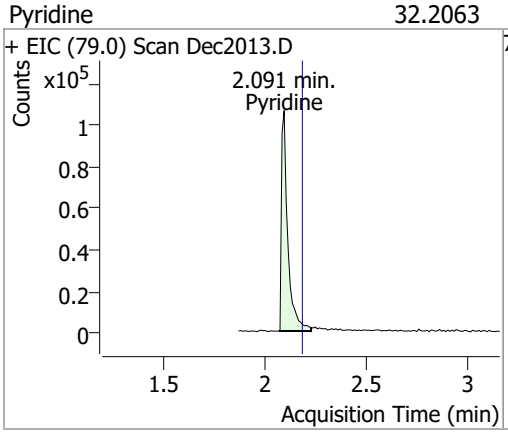
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	47.5835	2.05	-0.10	114535	42.0	189.7	119.6	222.1

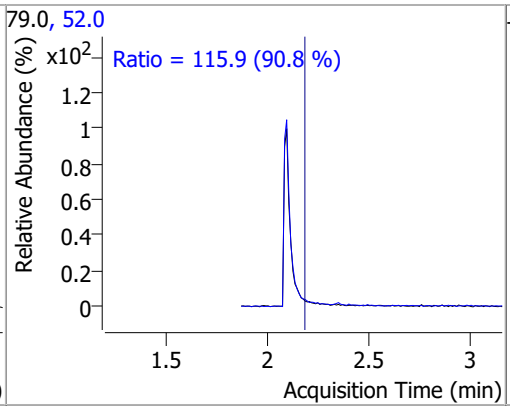


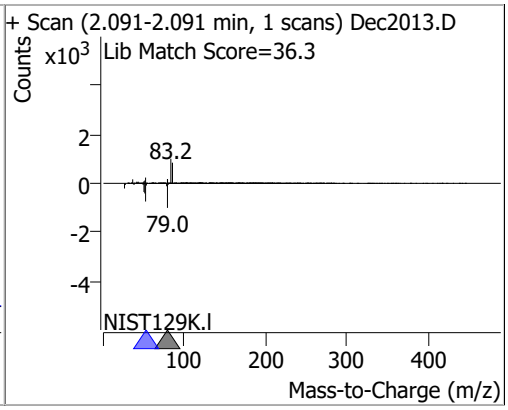




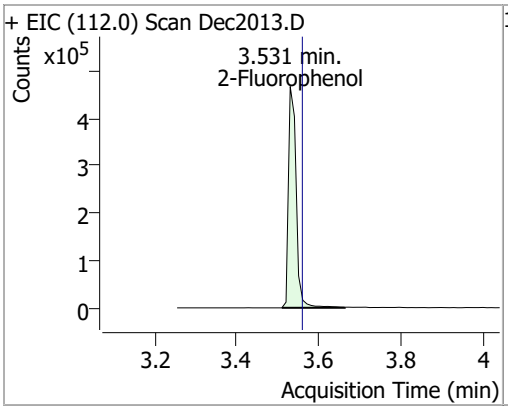
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	32.2063	2.09	-0.09	229892	52.0	115.9	89.4	165.9

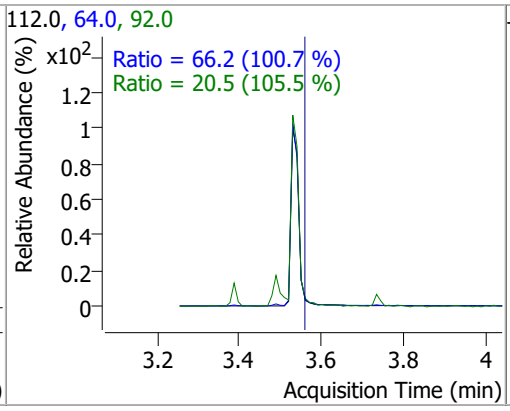


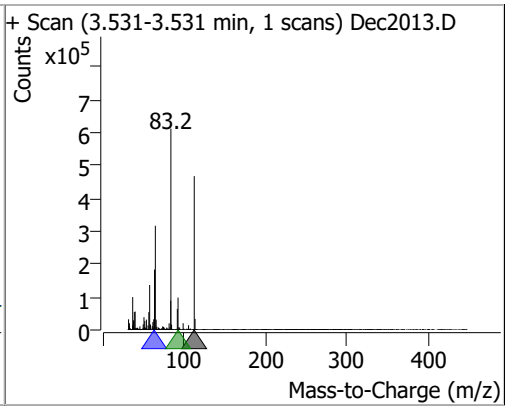




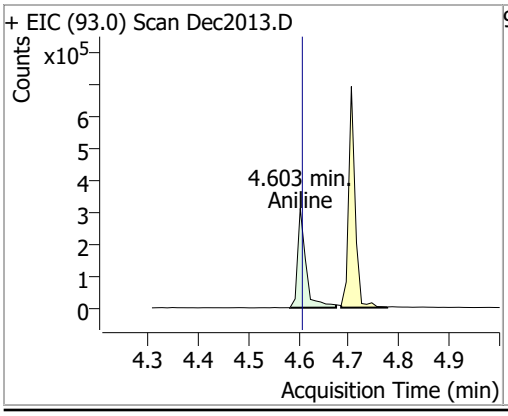
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	84.1281	3.53	-0.04	607986	64.0	66.2	46.0	85.5
					92.0	20.5	13.6	25.3

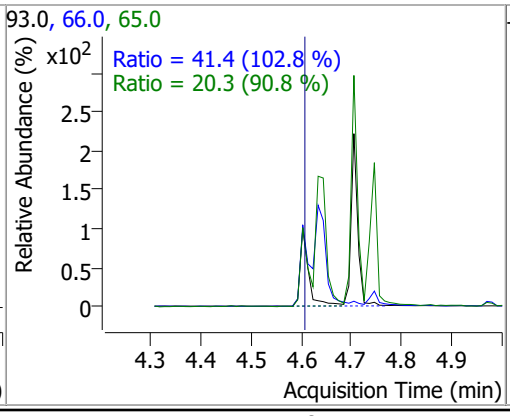


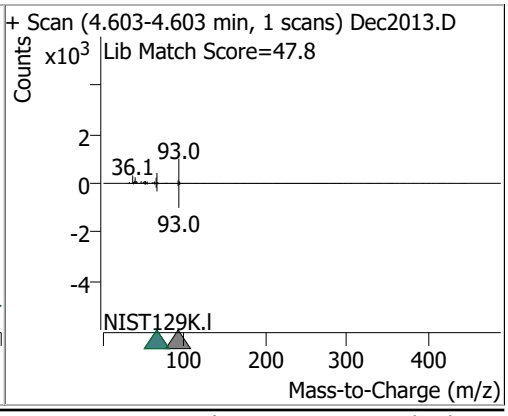




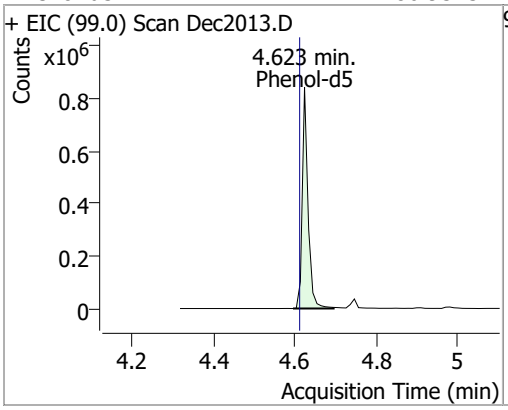
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	26.6832	4.60	-0.02	357160	66.0	41.4	28.2	52.3
					65.0	20.3	15.6	29.0

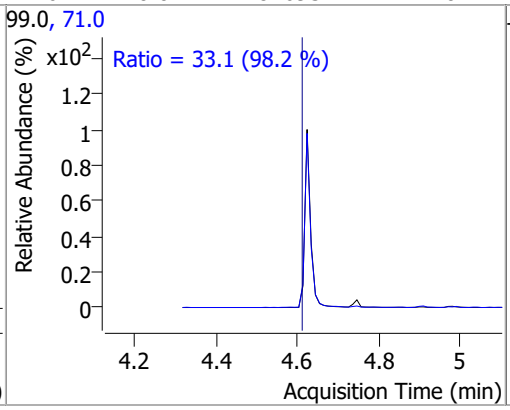


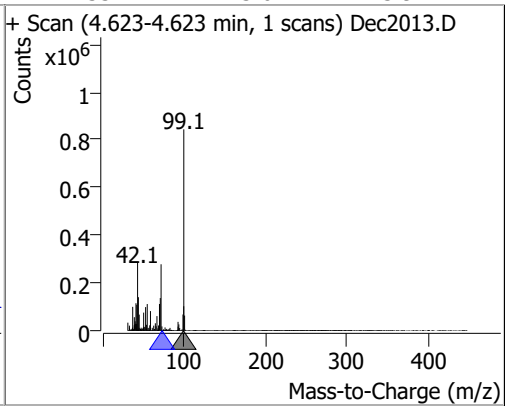




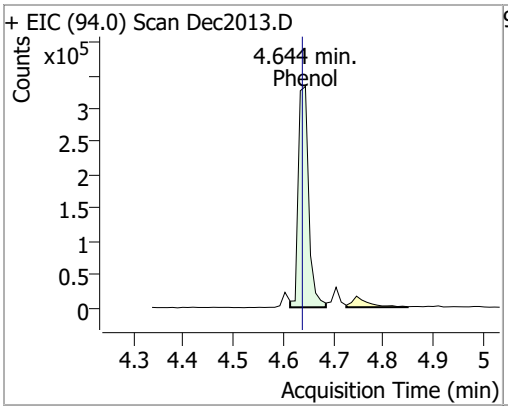
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	86.9575	4.62	-0.01	826937	71.0	33.1	23.6	43.9

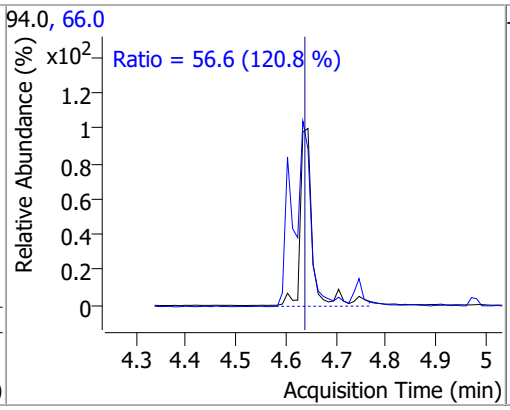


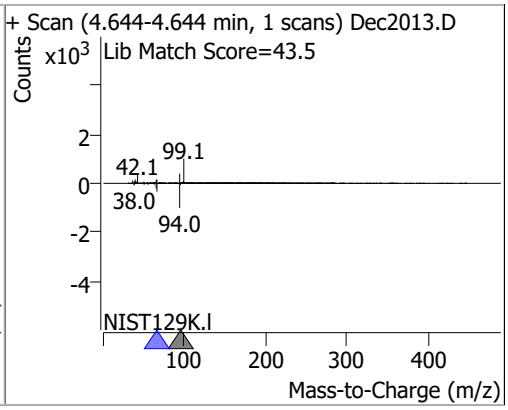




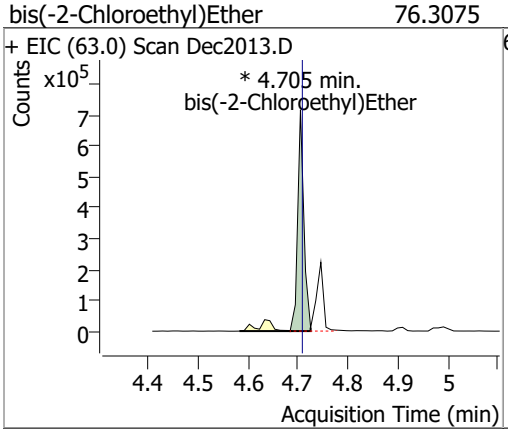
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	44.1551	4.64	-0.01	480869	66.0	56.6	32.8	60.9

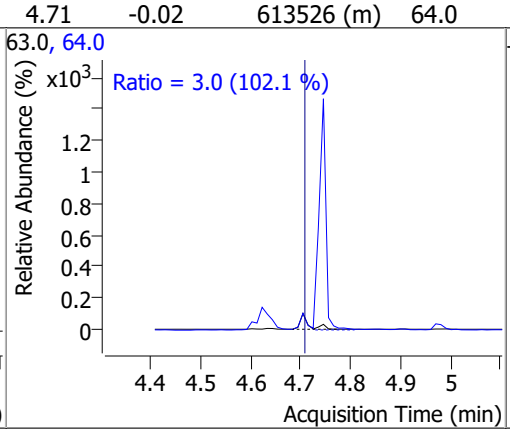


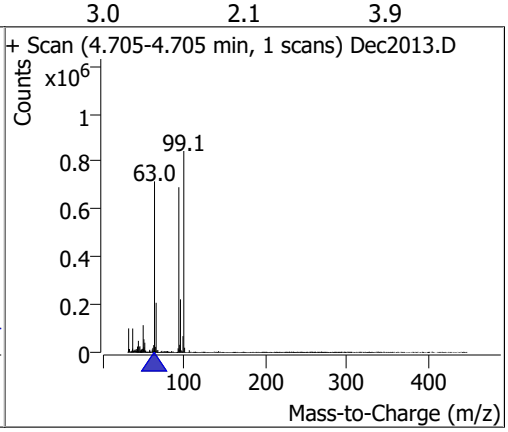




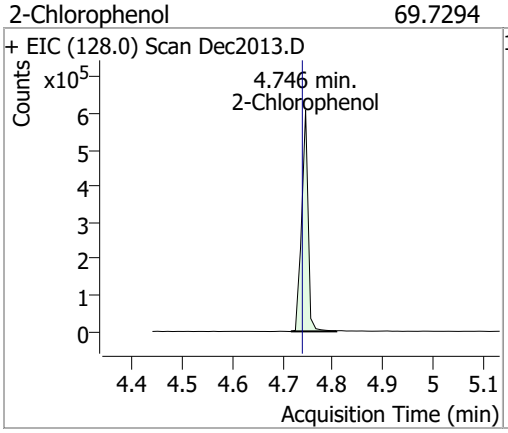
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	76.3075	4.71	-0.02	613526 (m)	64.0	3.0	2.1	3.9

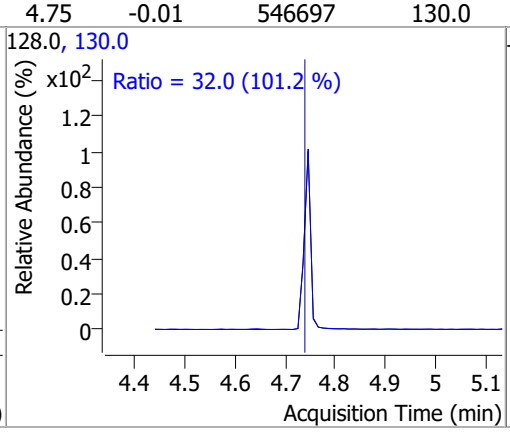


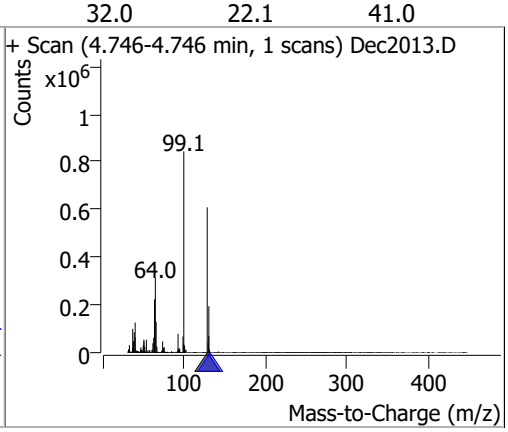




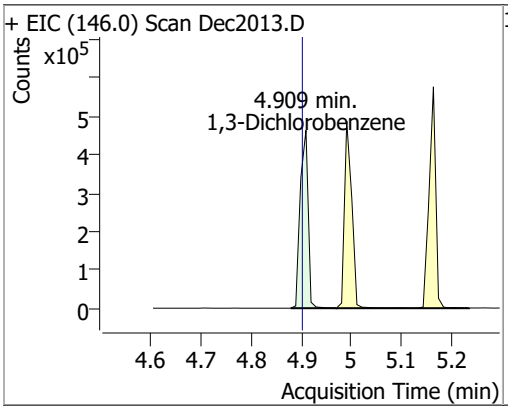
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	69.7294	4.75	-0.01	546697	130.0	32.0	22.1	41.0

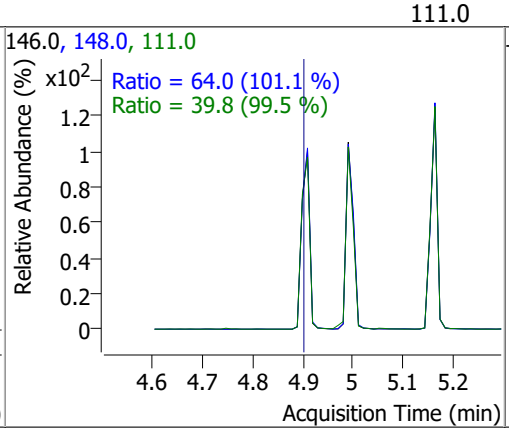


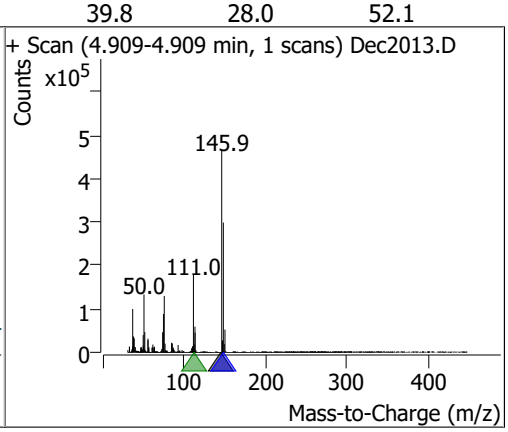




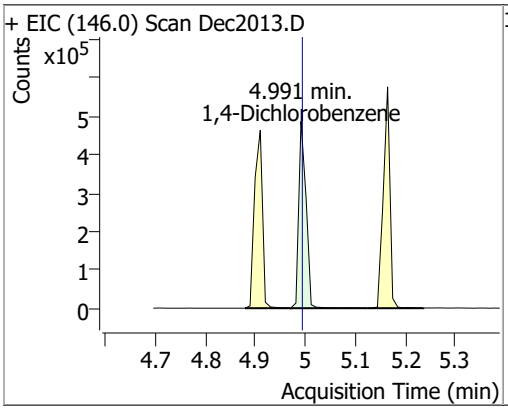
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	49.2698	4.91	-0.01	510722	148.0	64.0	44.3	82.3
					111.0	39.8	28.0	52.1

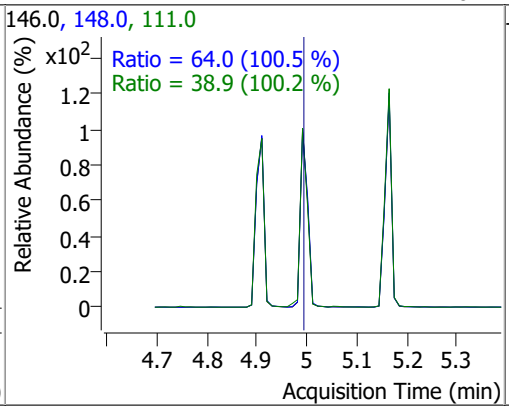


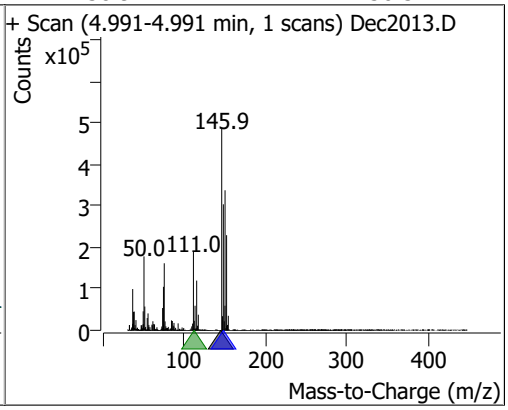




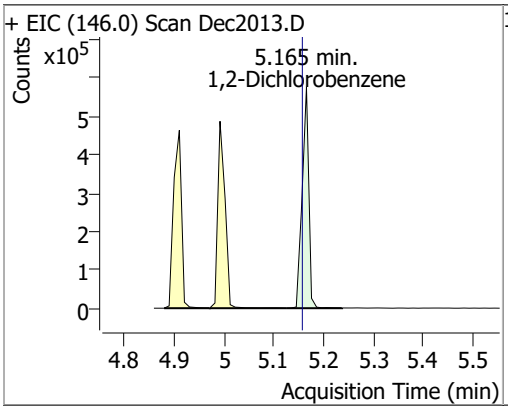
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	48.0475	4.99	-0.02	494104	148.0	64.0	44.5	82.7
					111.0	38.9	27.2	50.5

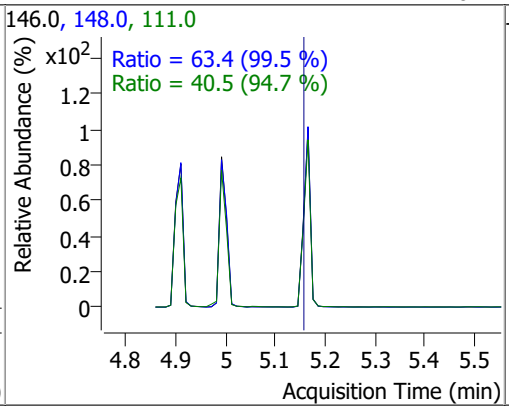


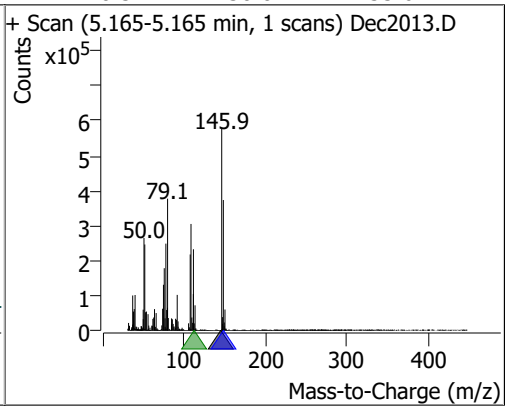




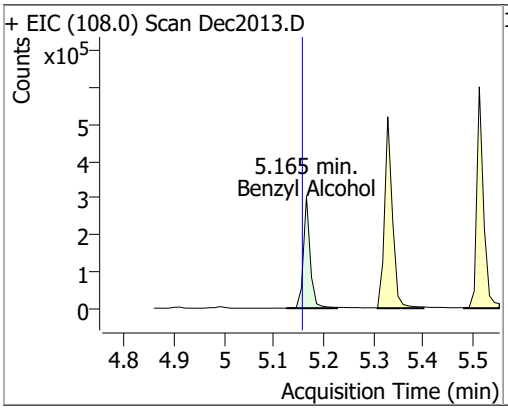
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	52.2322	5.16	-0.01	531246	148.0	63.4	44.6	82.9
					111.0	40.5	30.0	55.6

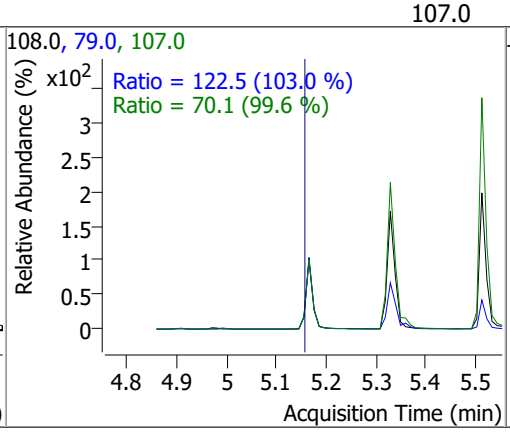


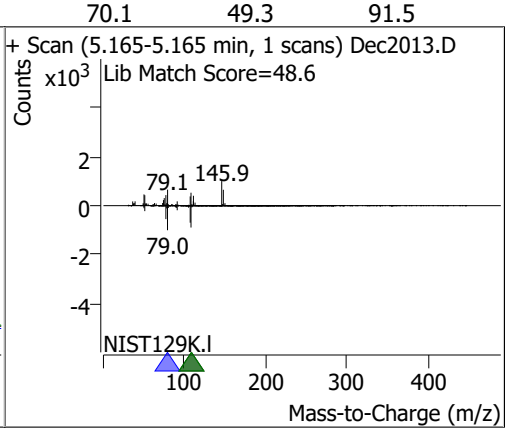




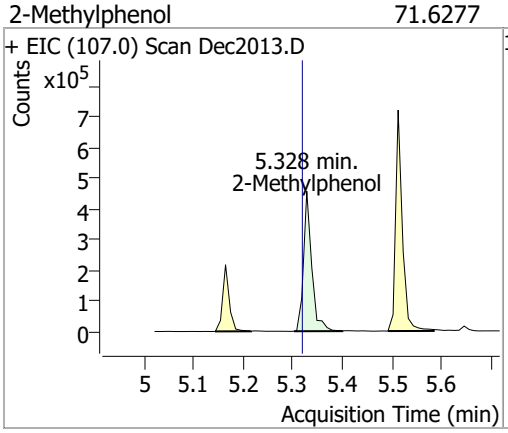
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	55.6690	5.16	-0.01	287389	79.0	122.5	83.3	154.6
					107.0	70.1	49.3	91.5

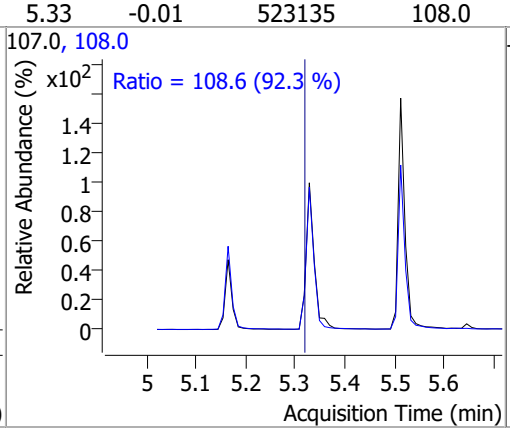


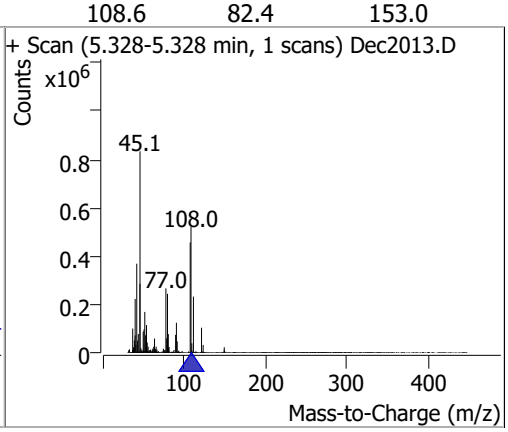




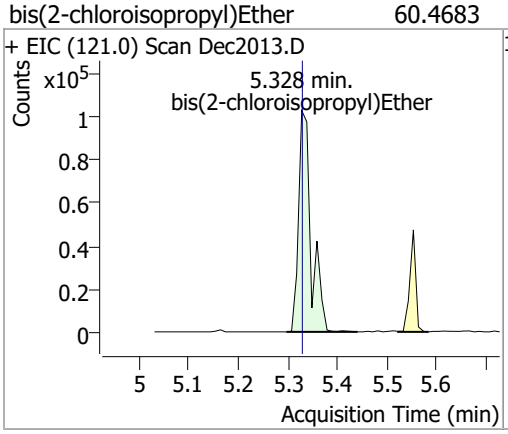
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	71.6277	5.33	-0.01	523135	108.0	108.6	82.4	153.0

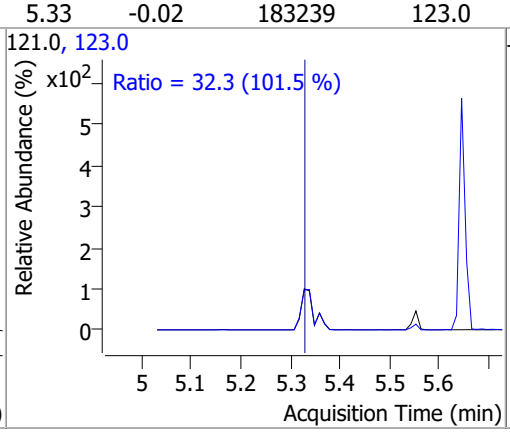


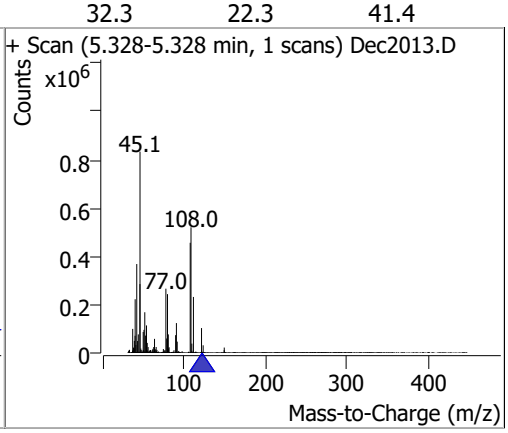




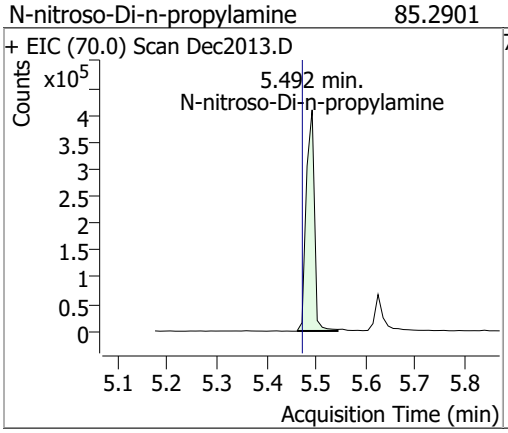
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	60.4683	5.33	-0.02	183239	123.0	32.3	22.3	41.4

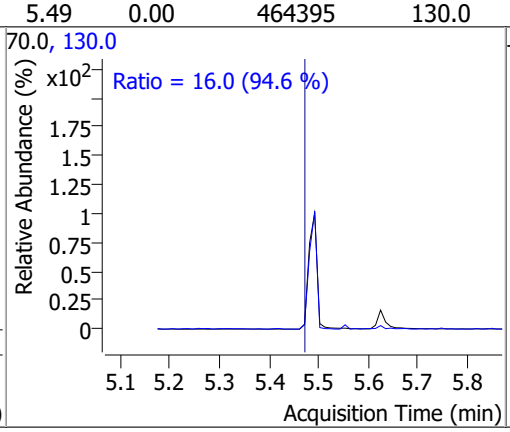


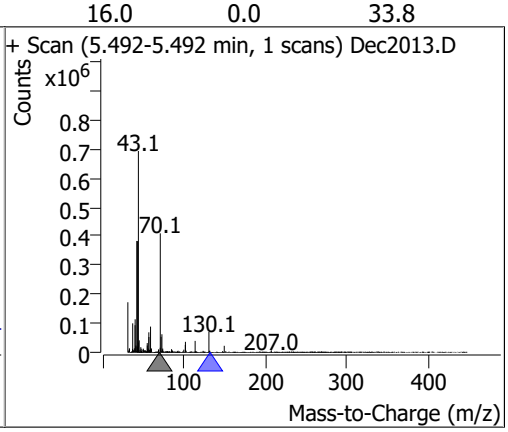




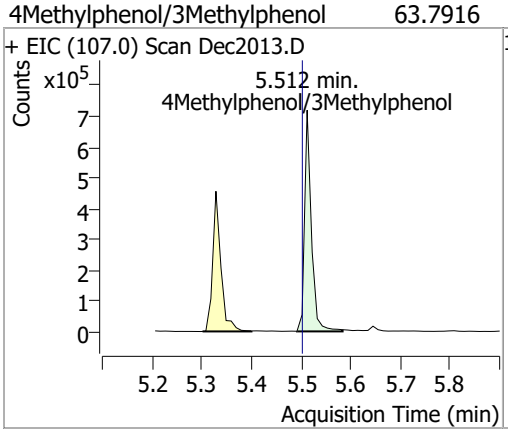
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	85.2901	5.49	0.00	464395	130.0	16.0	0.0	33.8

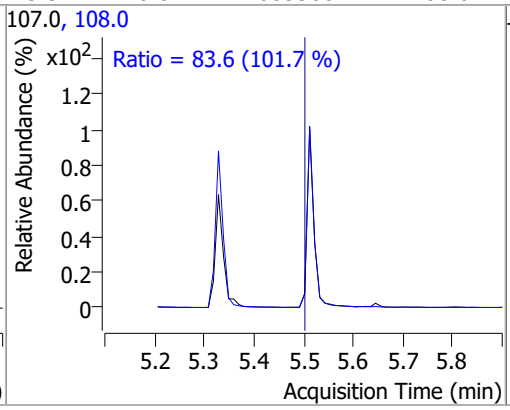


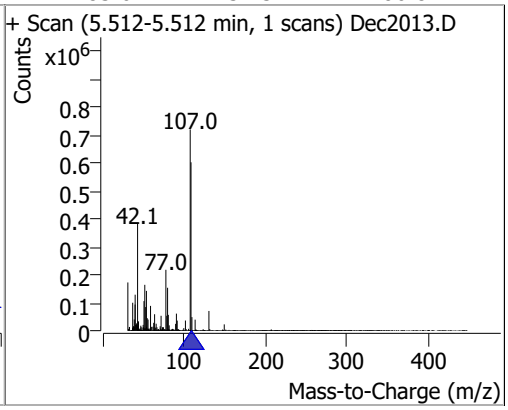




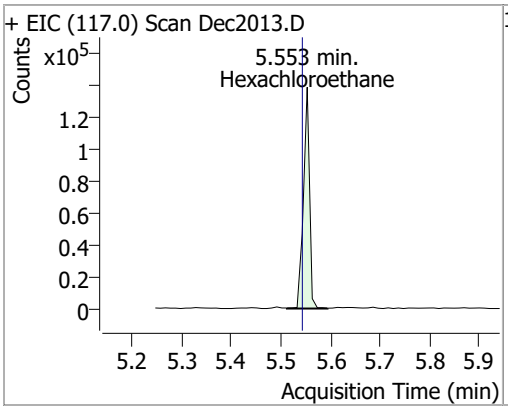
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	63.7916	5.51	-0.01	685568	108.0	83.6	57.5	106.8

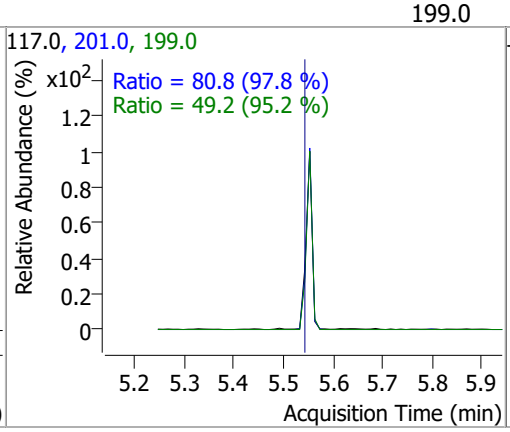


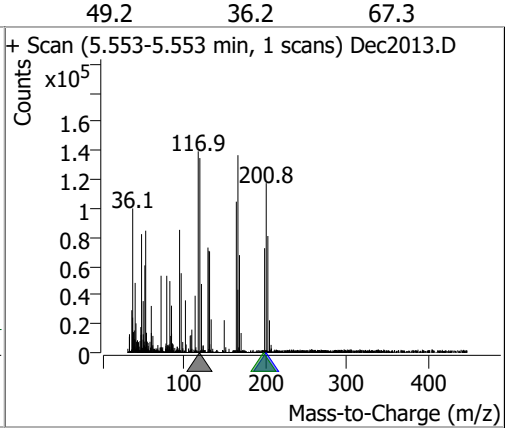




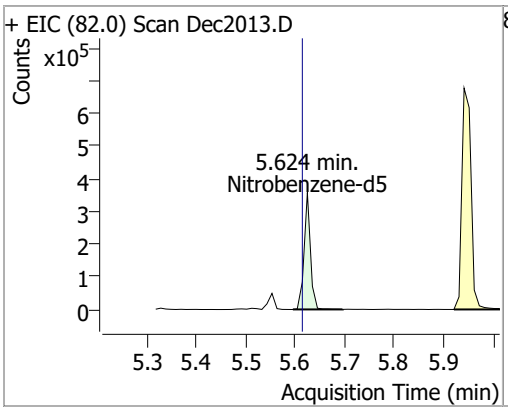
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	40.5735	5.55	-0.01	119499	201.0	80.8	57.8	107.3
					199.0	49.2	36.2	67.3

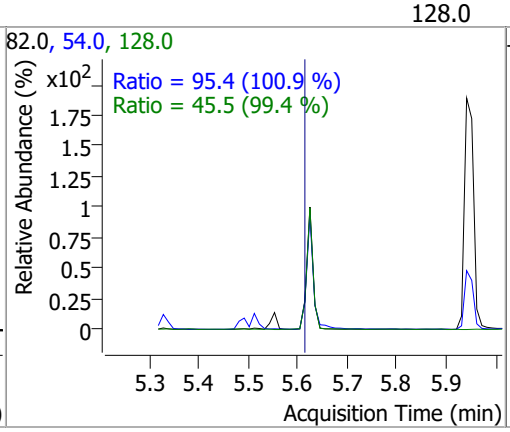


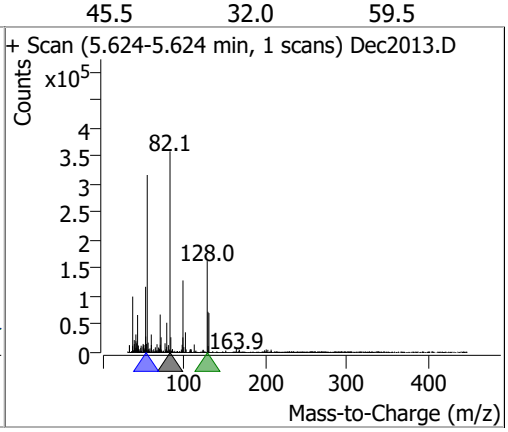




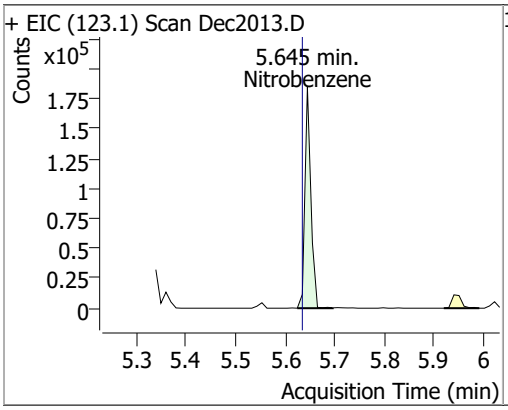
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	63.3562	5.62	-0.01	319044	54.0	95.4	66.1	122.8
					128.0	45.5	32.0	59.5

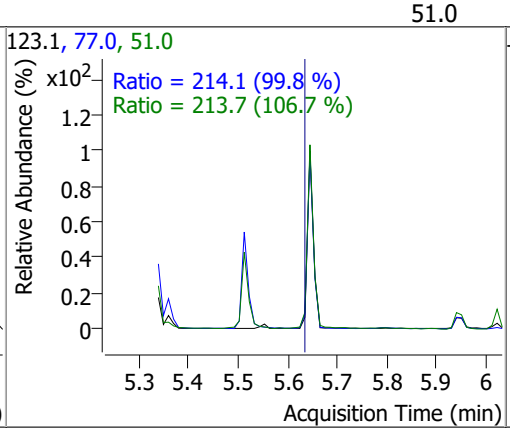


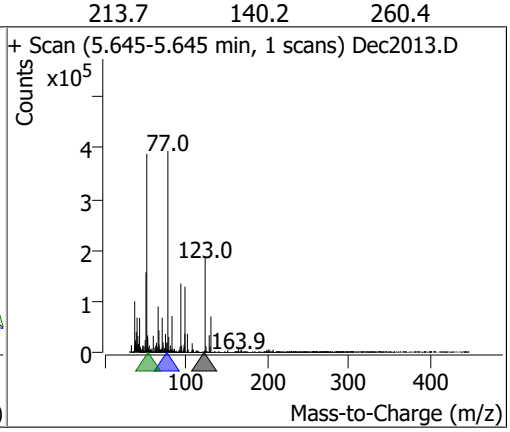




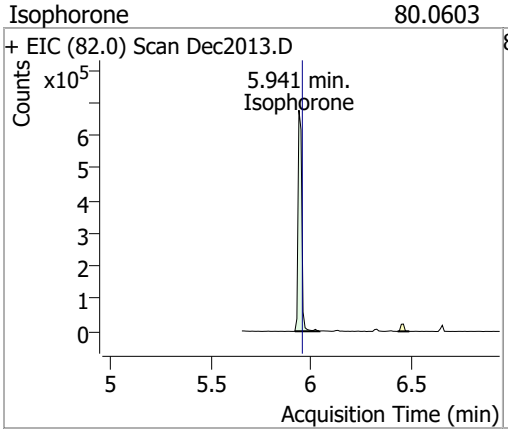
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	62.5247	5.64	-0.01	155036	77.0	214.1	150.2	279.0
					51.0	213.7	140.2	260.4

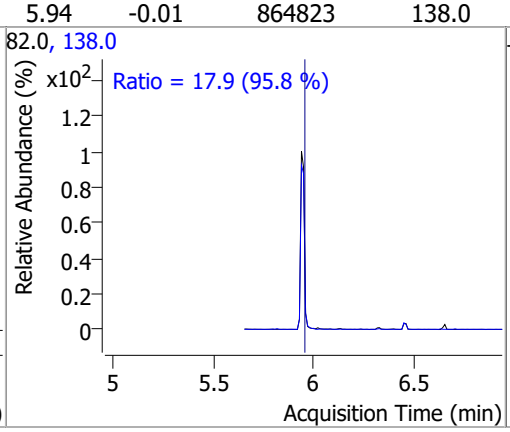


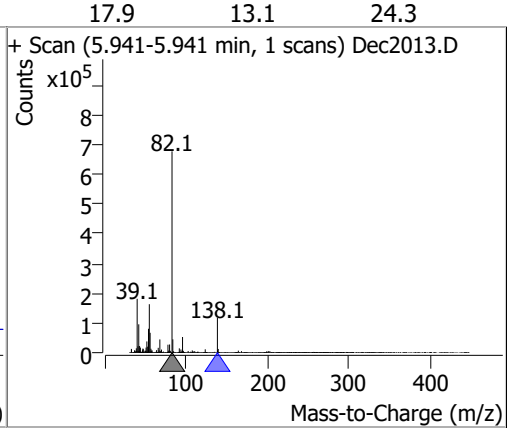




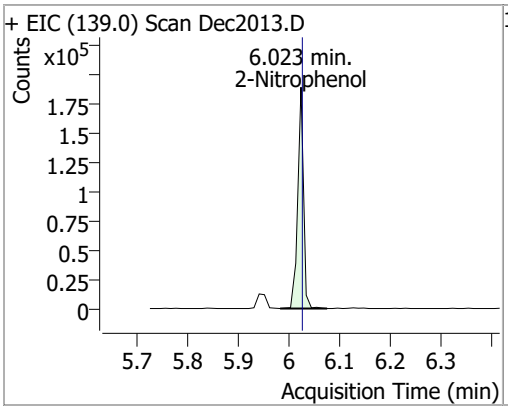
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	80.0603	5.94	-0.01	864823	138.0	17.9	13.1	24.3

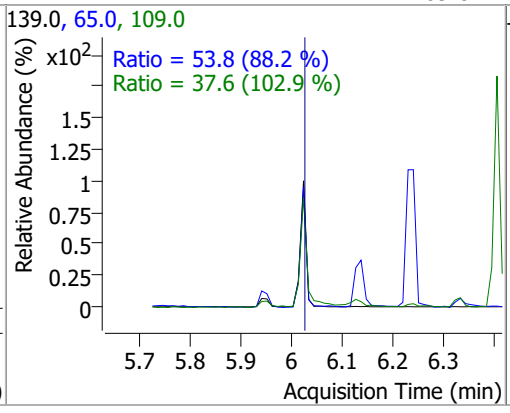


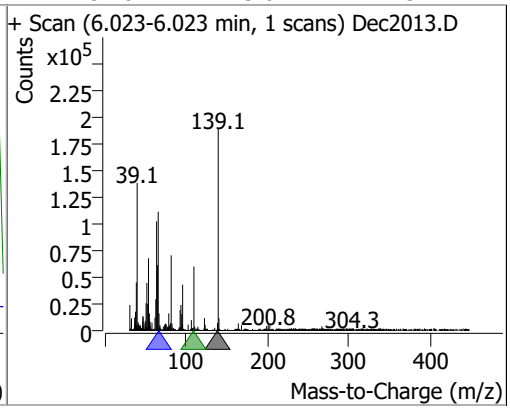




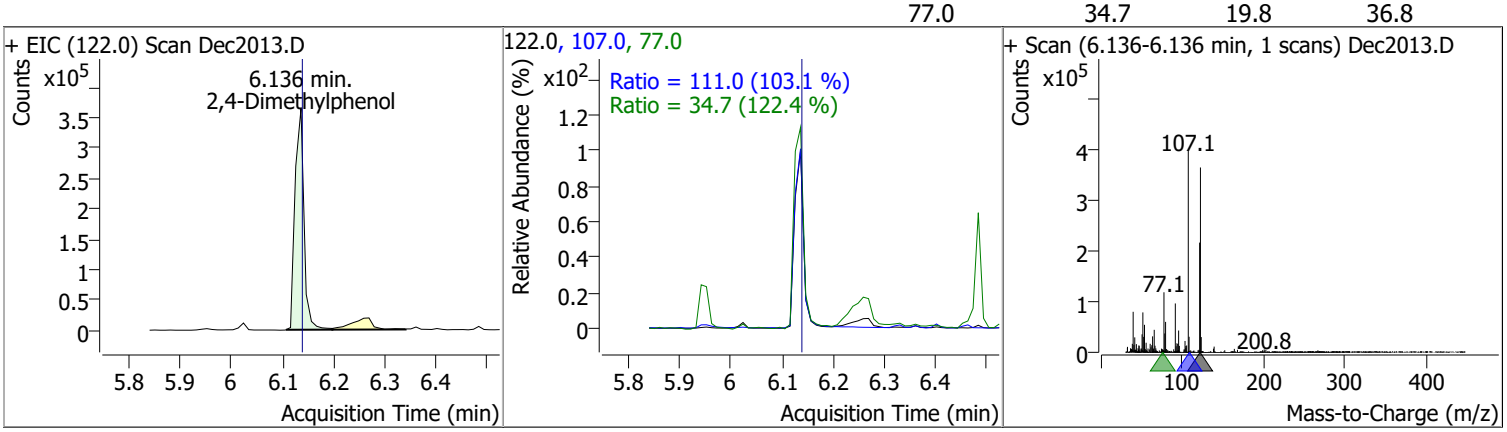
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	79.0613	6.02	0.00	148971	65.0	53.8	42.7	79.3
					109.0	37.6	25.6	47.5



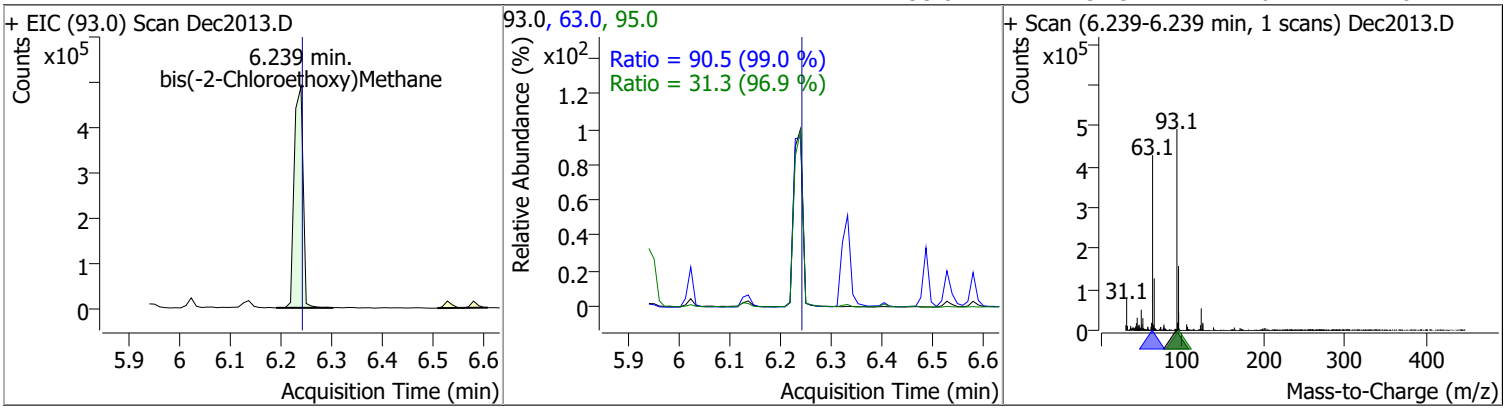




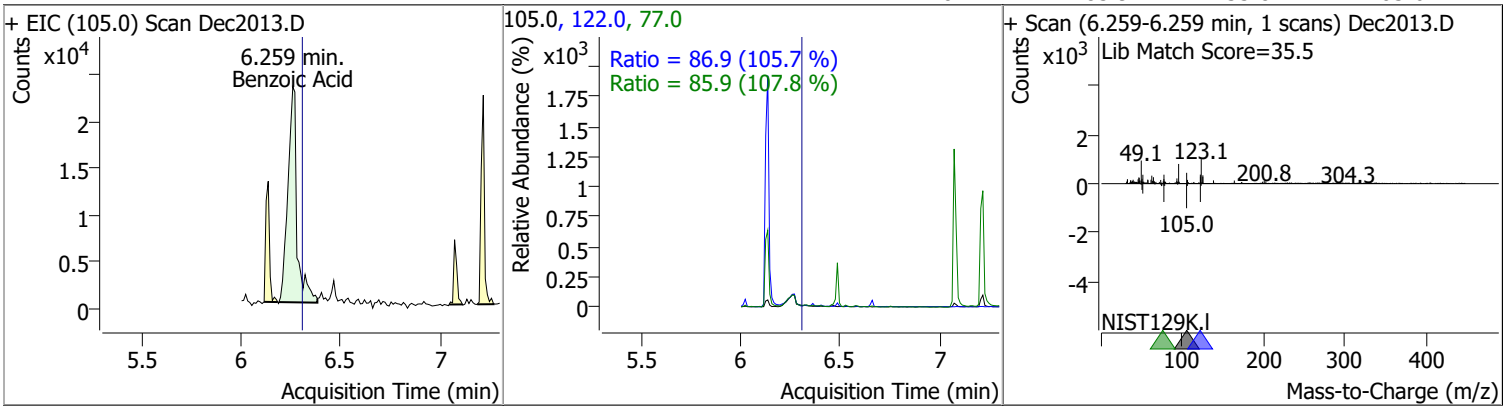
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	71.4850	6.14	0.00	443897	107.0	111.0	75.4	140.0
					77.0	34.7	19.8	36.8



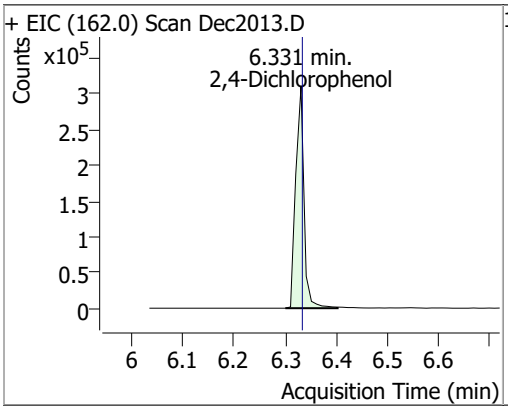
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	77.3429	6.24	0.00	593586	63.0	90.5	64.0	118.9
					95.0	31.3	22.6	42.0

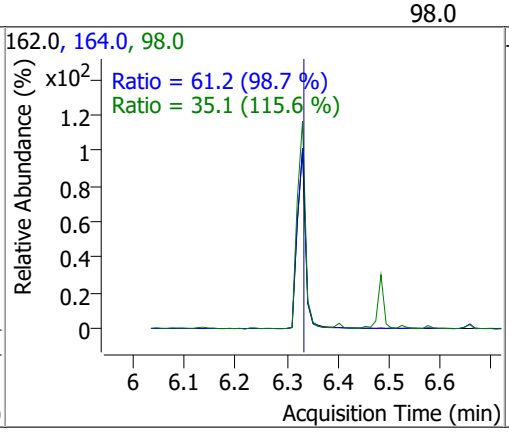


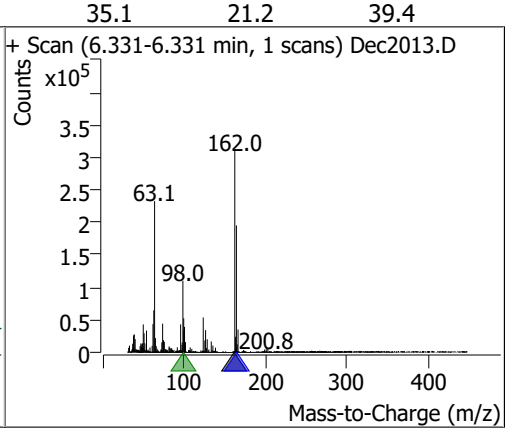
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	33.0274	6.26	-0.04	73584	122.0	86.9	57.5	106.9
					77.0	85.9	55.8	103.6



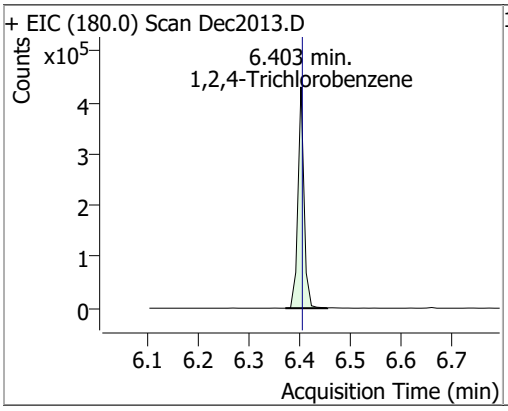
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	68.9626	6.33	0.00	350056	164.0	61.2	43.4	80.6
					98.0	35.1	21.2	39.4

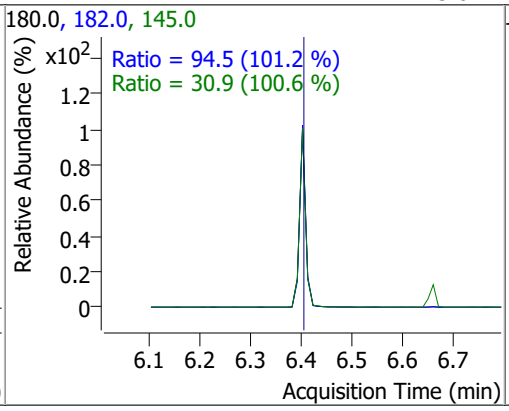


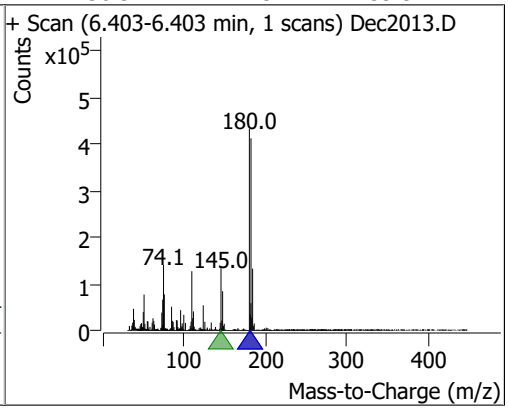




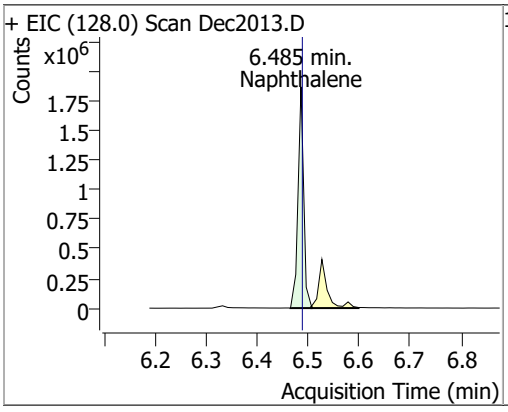
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	58.0412	6.40	0.00	356552	182.0	94.5	65.4	121.5
					145.0	30.9	21.5	39.9

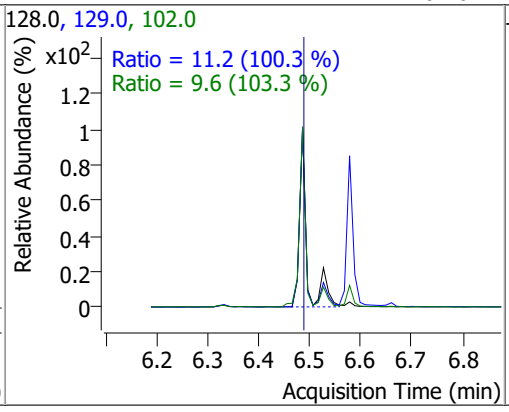


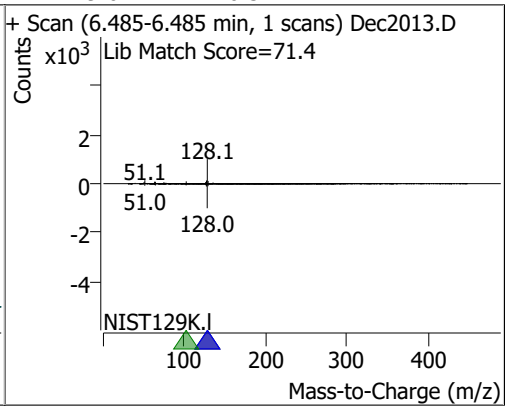




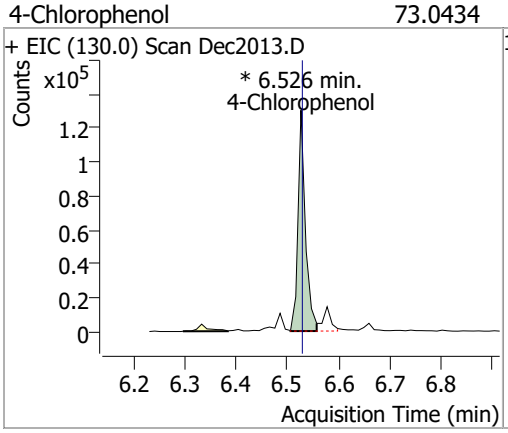
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	71.3645	6.49	0.00	1437859	129.0	11.2	7.8	14.5
					102.0	9.6	6.5	12.1

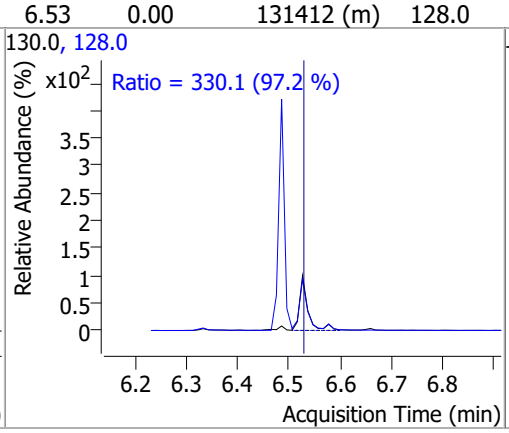


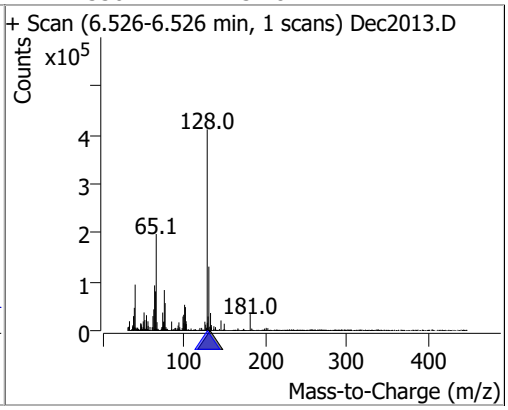




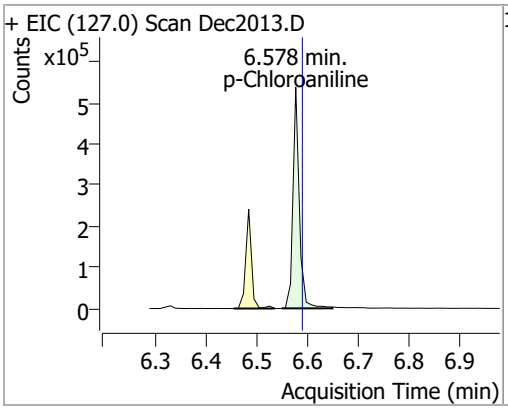
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	73.0434	6.53	0.00	131412 (m)	128.0	330.1	237.8	441.7

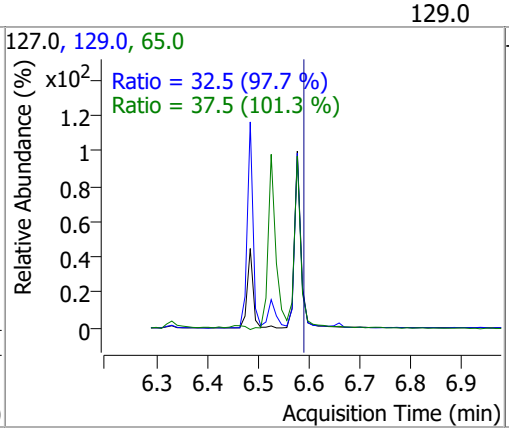


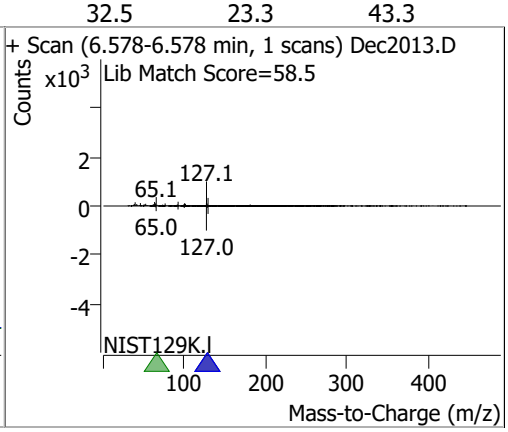




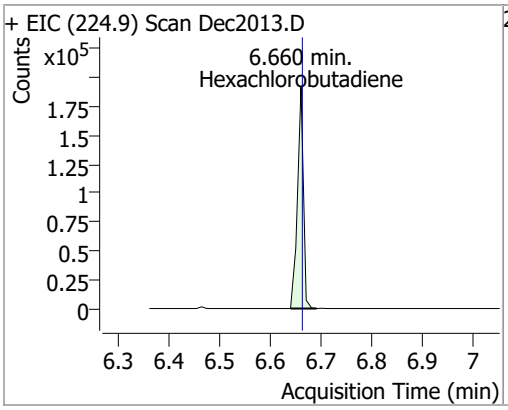
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	60.6157	6.58	-0.01	467788	65.0	37.5	25.9	48.1
					129.0	32.5	23.3	43.3

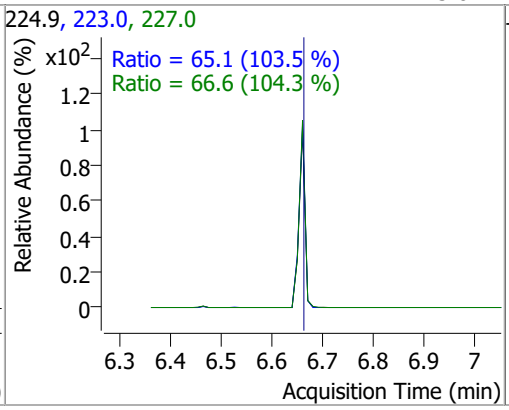


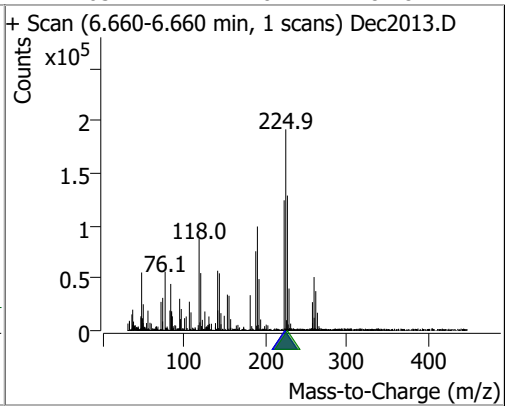




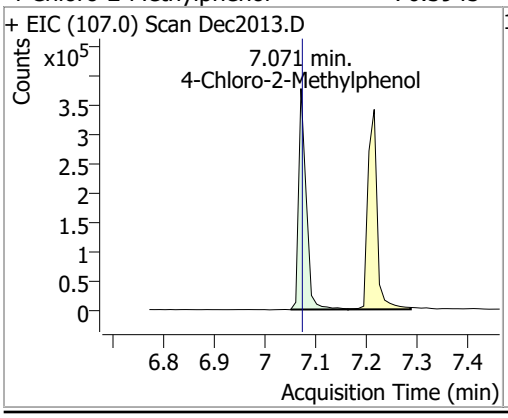
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	47.2814	6.66	0.00	155553	227.0	66.6	44.6	82.9
					223.0	65.1	44.0	81.8

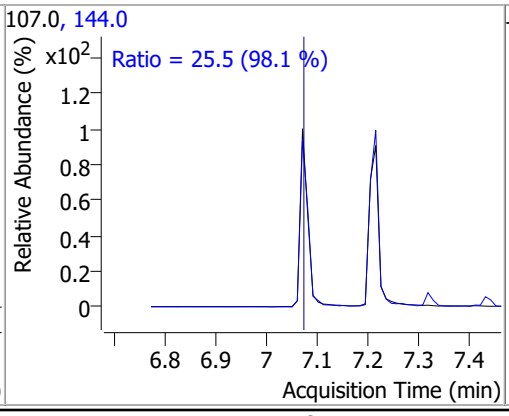


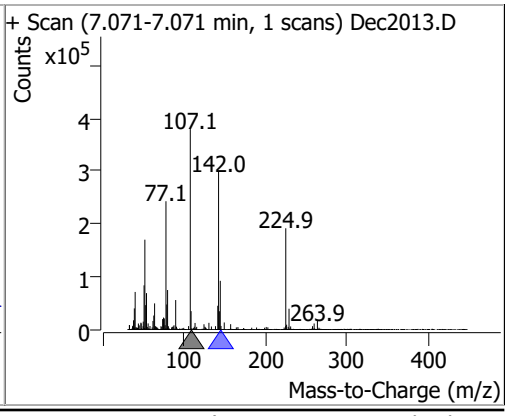




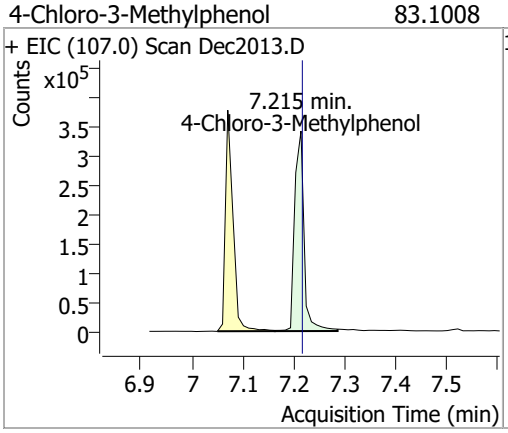
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	76.3945	7.07	0.00	388559	144.0	25.5	18.2	33.8

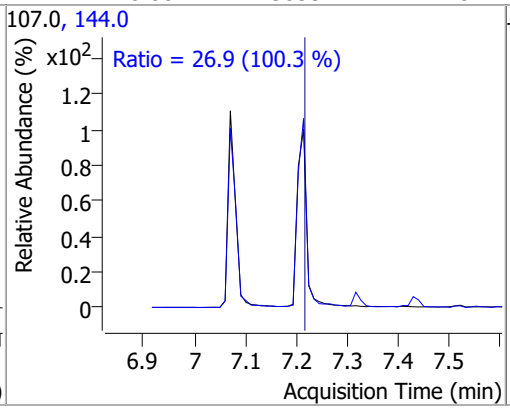


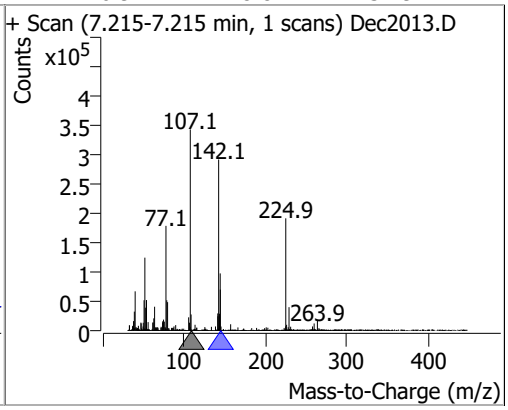




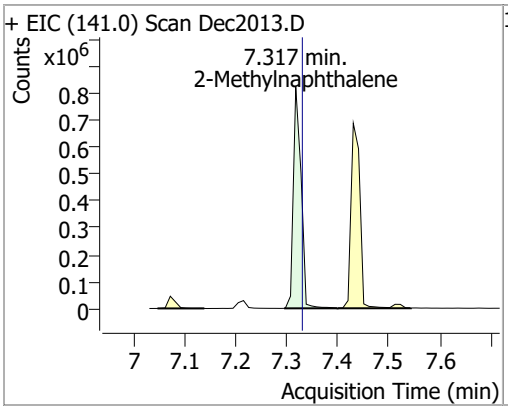
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	83.1008	7.21	0.00	438537	144.0	26.9	18.8	34.9

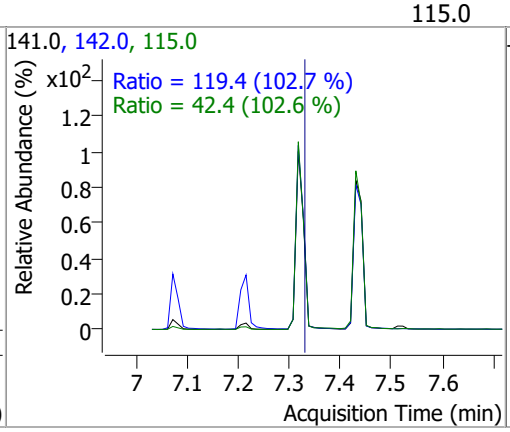


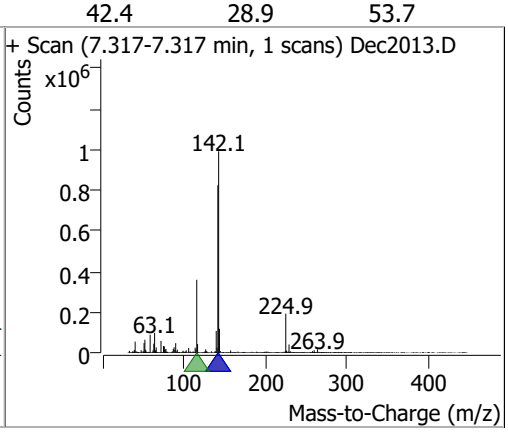




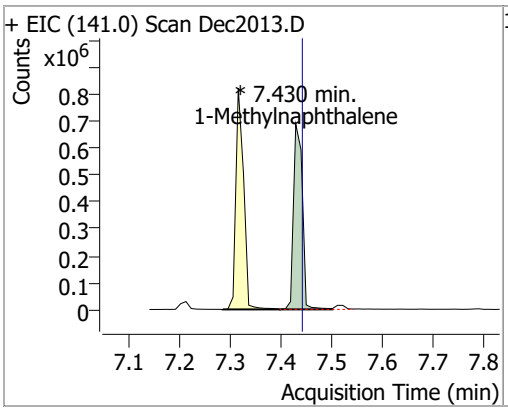
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	72.9607	7.32	-0.01	870400	142.0	119.4	81.4	151.1
					115.0	42.4	28.9	53.7

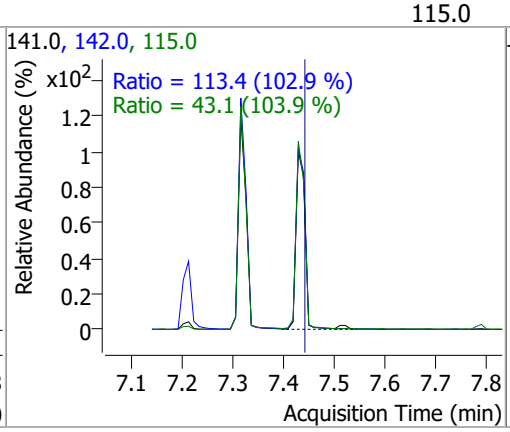


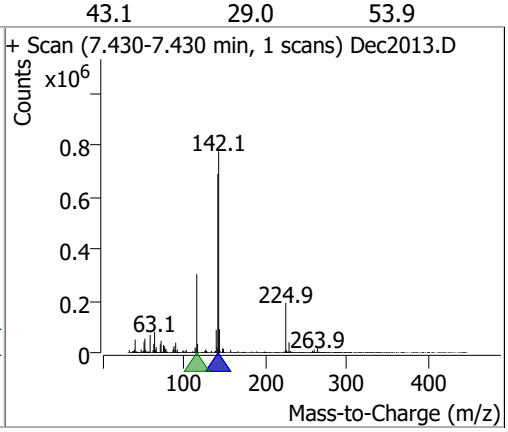




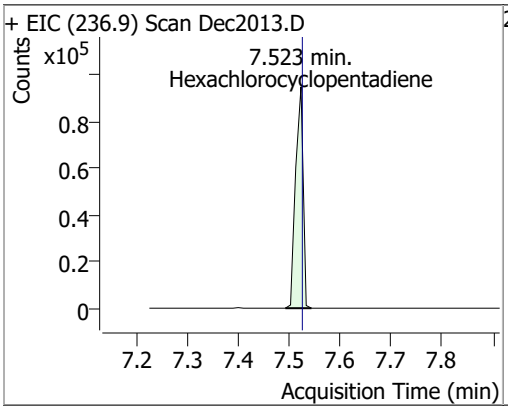
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	71.5158	7.43	-0.01	835037 (m)	142.0	113.4	77.2	143.3
					115.0	43.1	29.0	53.9

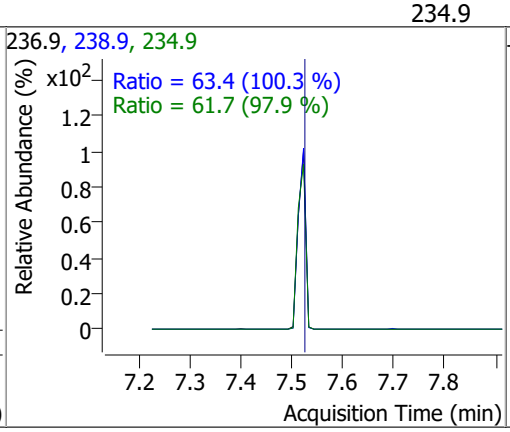


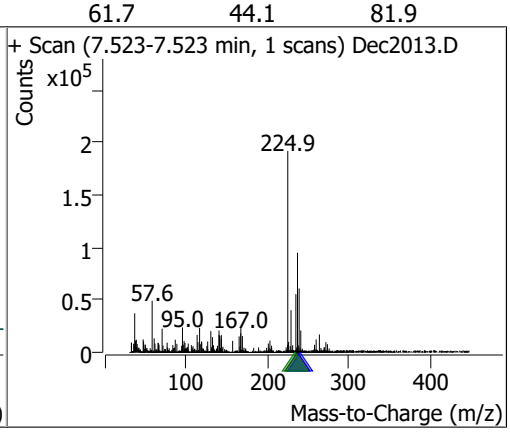




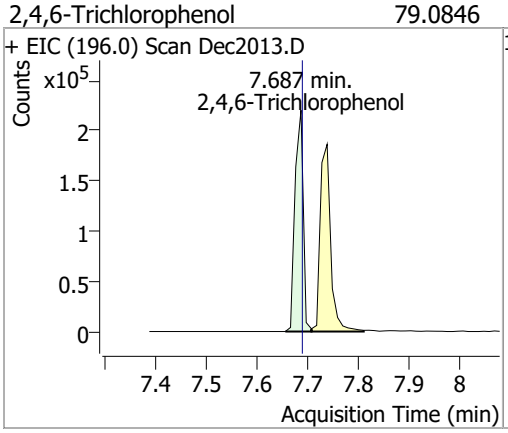
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	58.4818	7.52	0.00	97351	238.9	63.4	44.2	82.1
					234.9	61.7	44.1	81.9

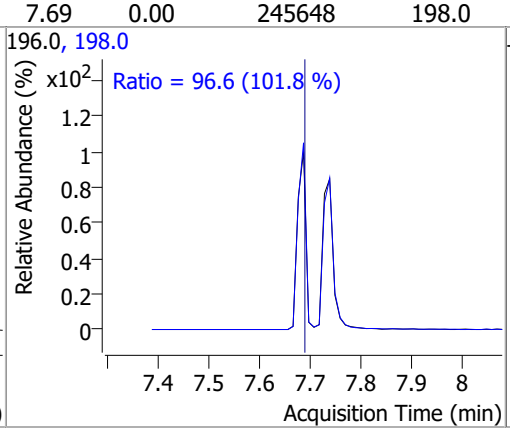


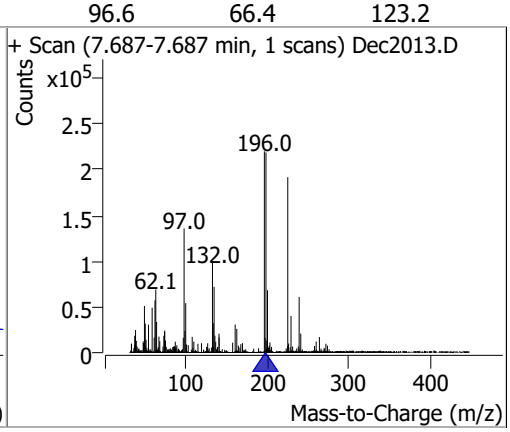




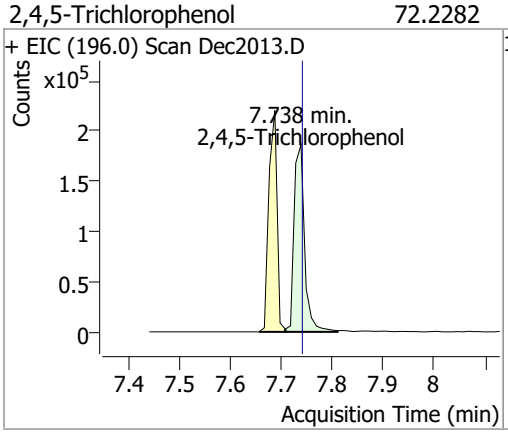
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	79.0846	7.69	0.00	245648	198.0	96.6	66.4	123.2

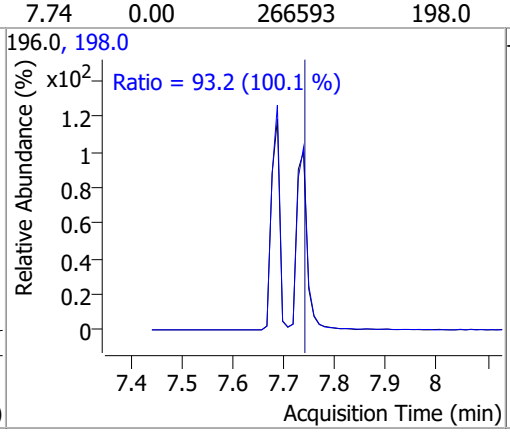


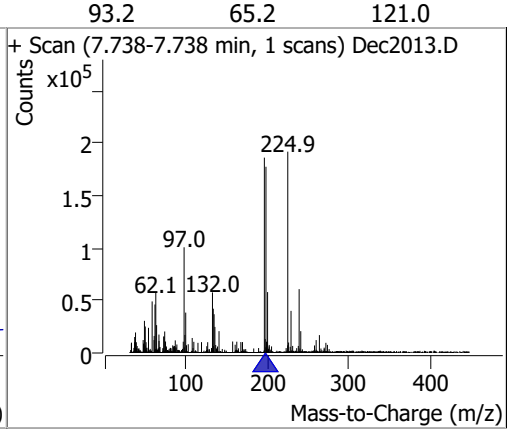




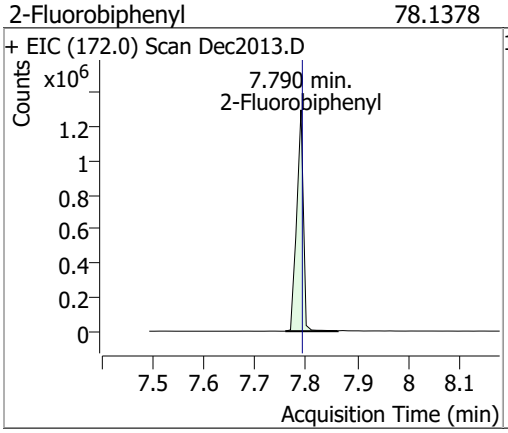
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	72.2282	7.74	0.00	266593	198.0	93.2	65.2	121.0

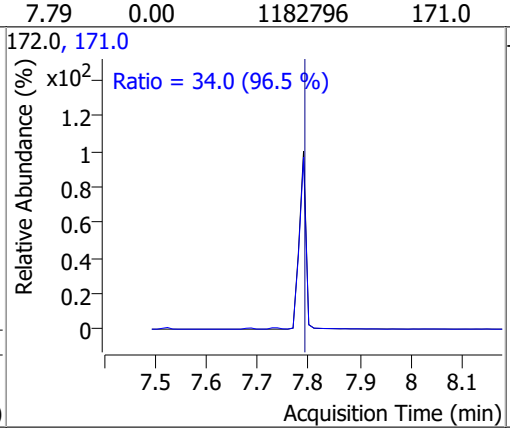


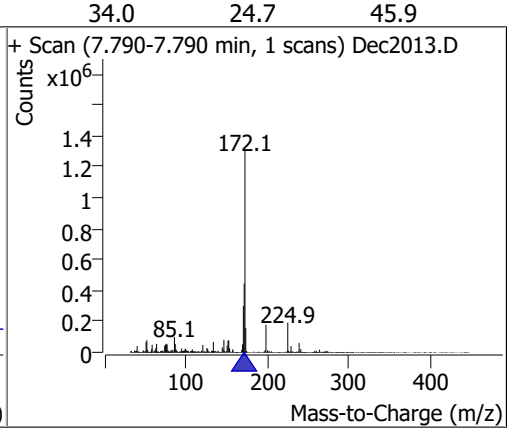




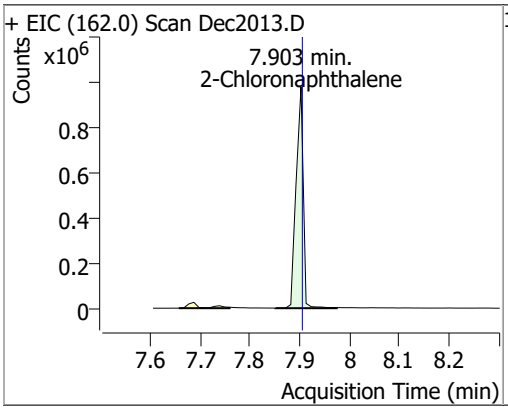
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	78.1378	7.79	0.00	1182796	171.0	34.0	24.7	45.9

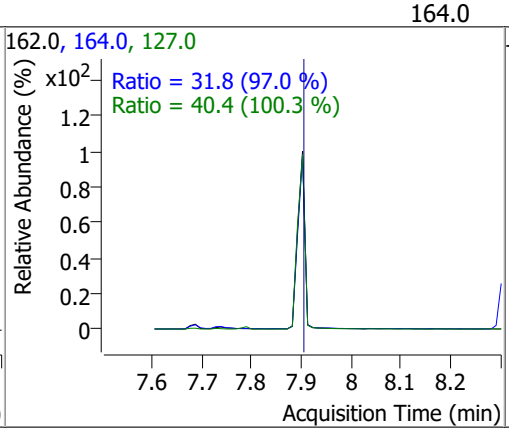


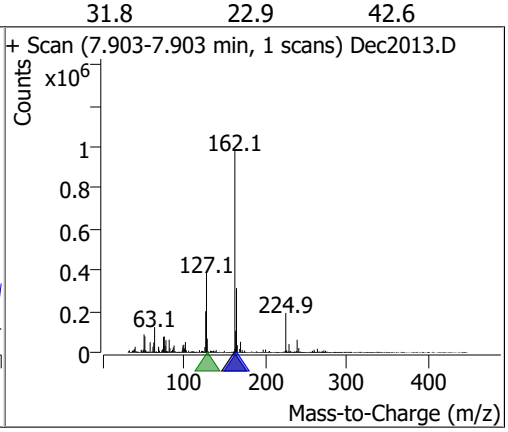




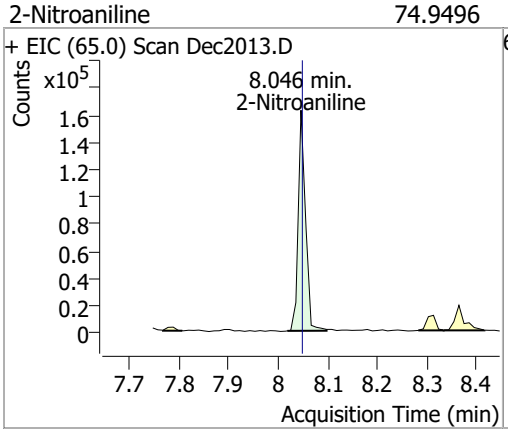
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	79.2375	7.90	0.00	976646	127.0	40.4	28.2	52.4
					164.0	31.8	22.9	42.6

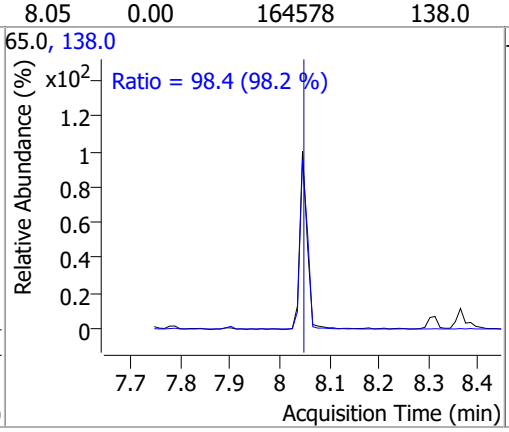


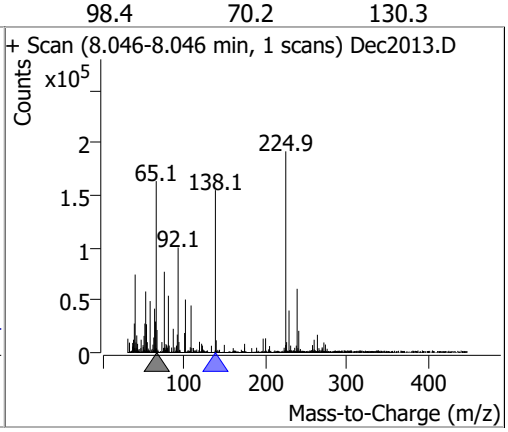




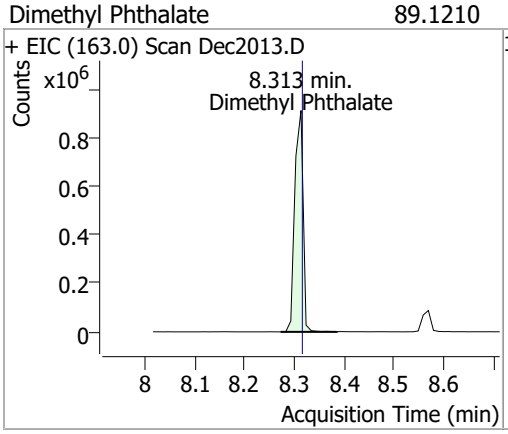
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	74.9496	8.05	0.00	164578	138.0	98.4	70.2	130.3

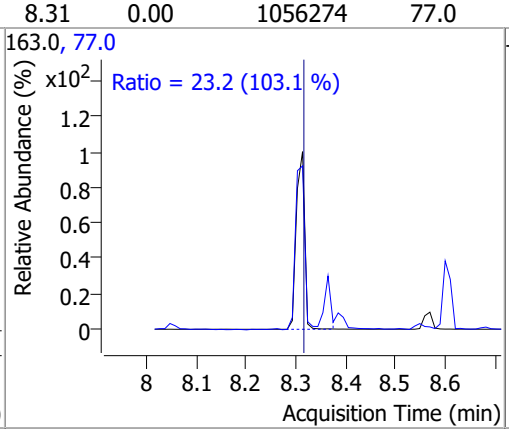


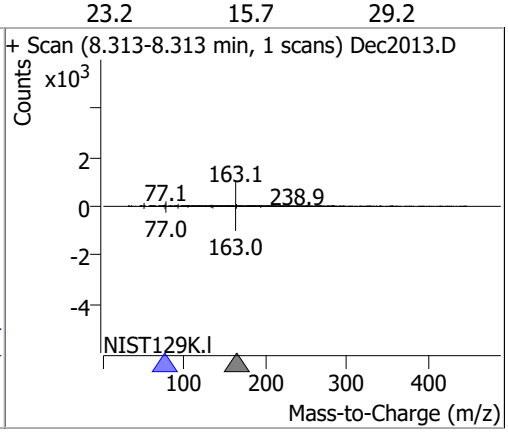




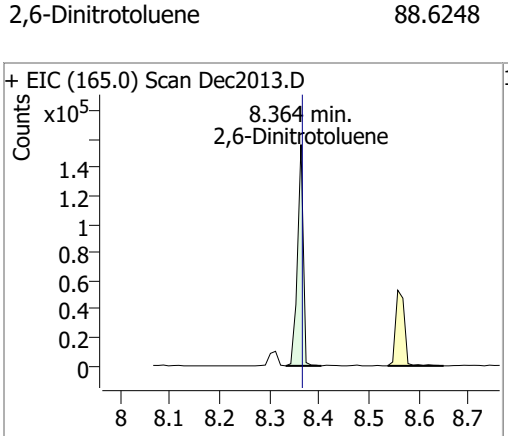
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	89.1210	8.31	0.00	1056274	77.0	23.2	15.7	29.2

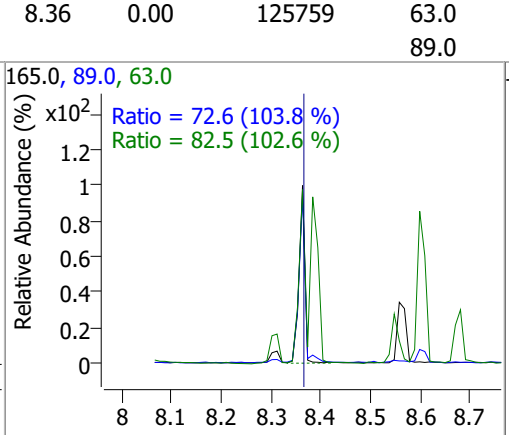


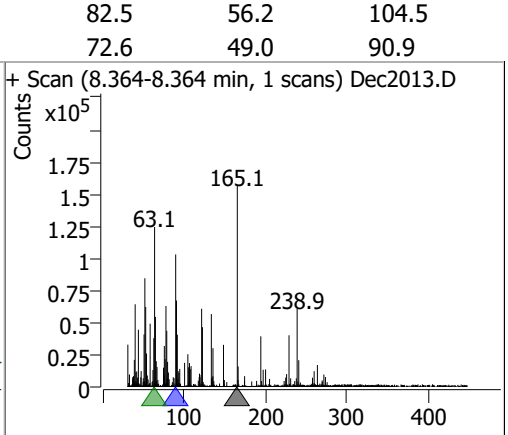




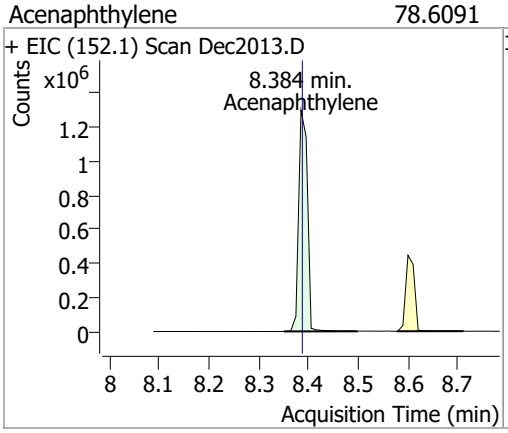
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	88.6248	8.36	0.00	125759	63.0	82.5	56.2	104.5
					89.0	72.6	49.0	90.9

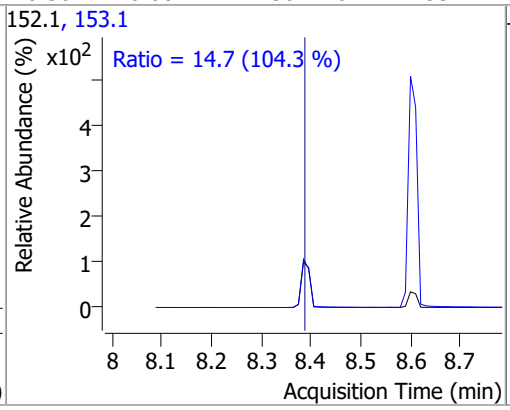


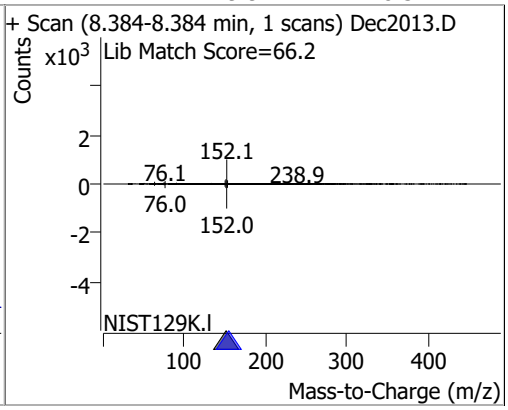




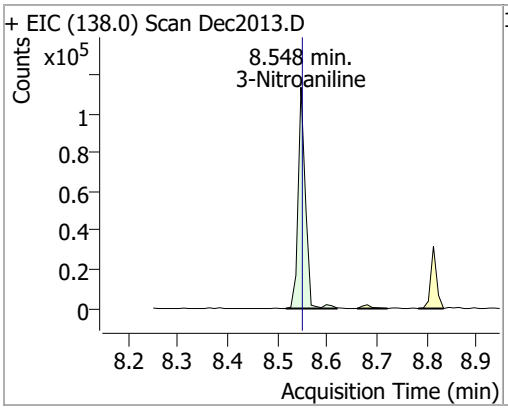
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	78.6091	8.38	0.00	1582710	153.1	14.7	9.9	18.3

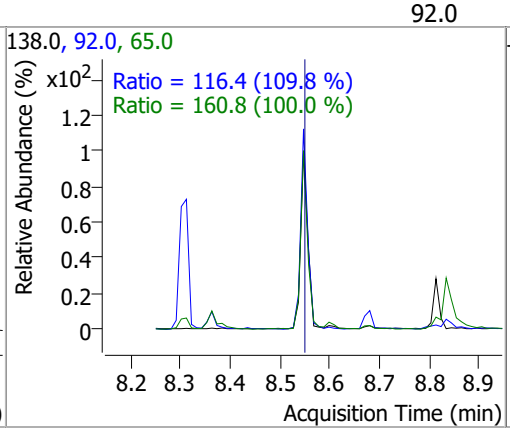


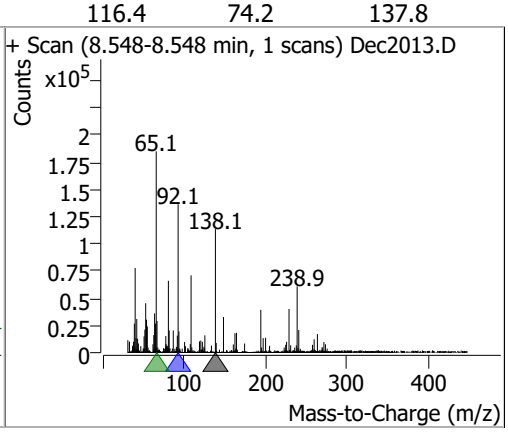




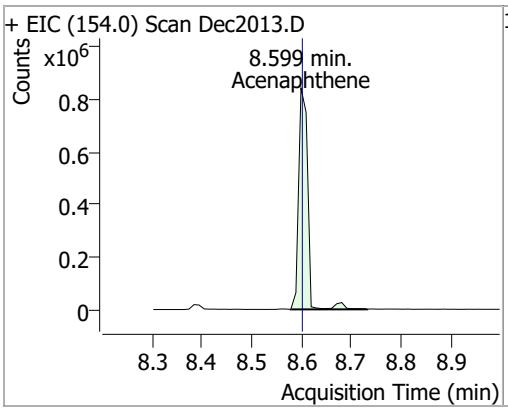
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	68.3379	8.55	0.00	115273	65.0	160.8	112.6	209.1
					92.0	116.4	74.2	137.8

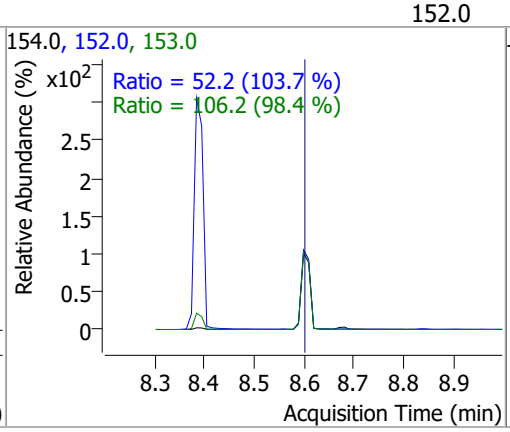


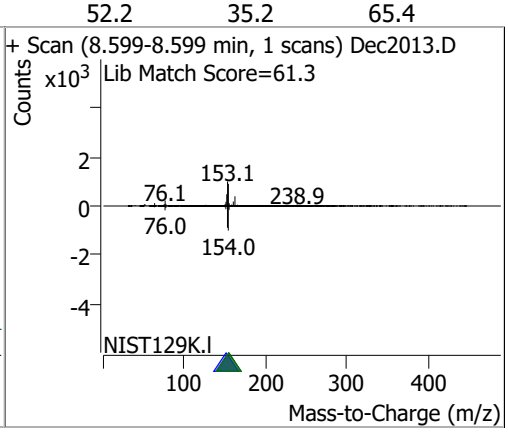




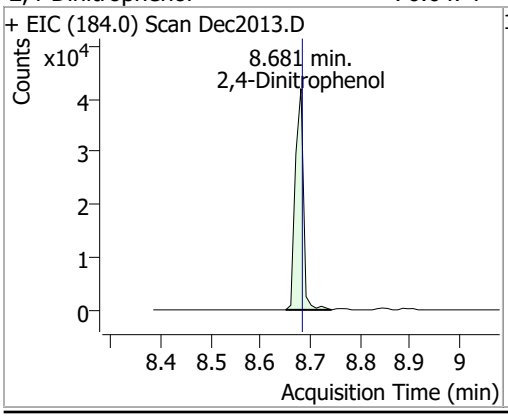
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	92.2710	8.60	0.00	1067093	153.0	106.2	75.5	140.3
					152.0	52.2	35.2	65.4

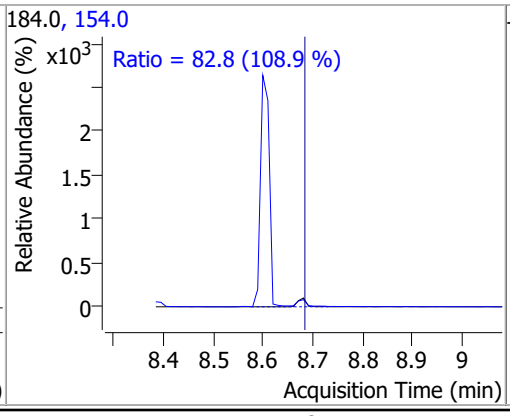


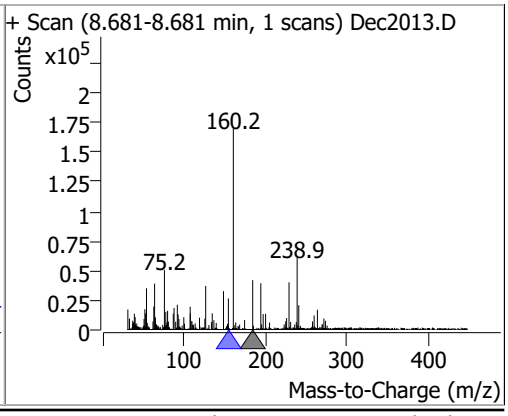




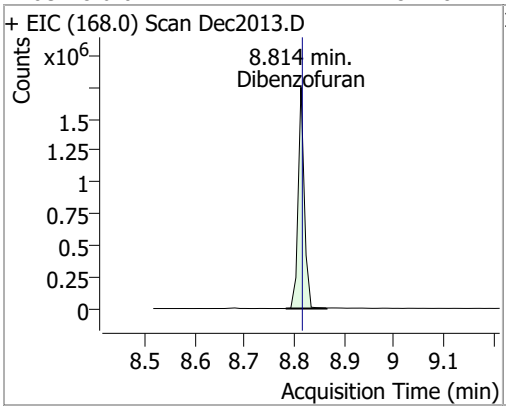
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	76.6474	8.68	0.00	47440	154.0	82.8	53.2	98.8

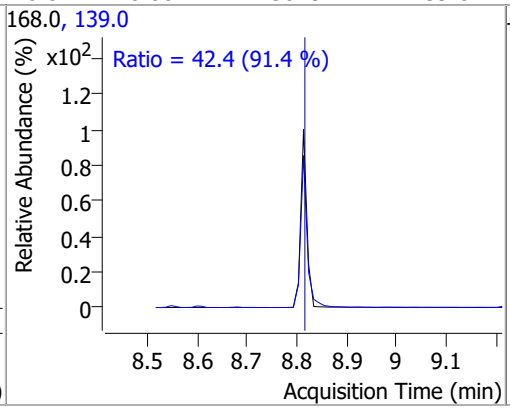


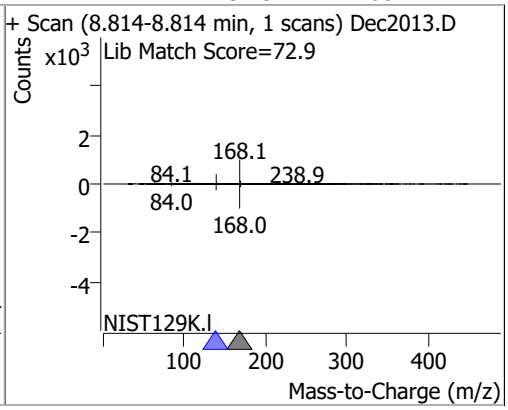




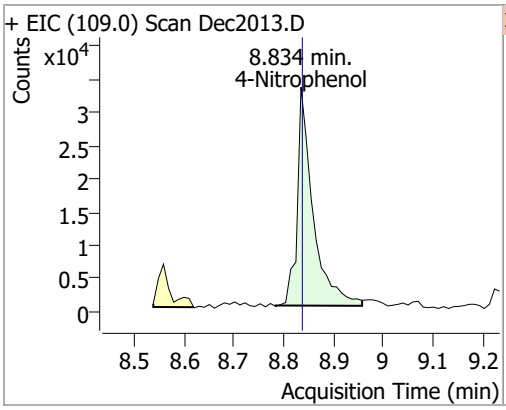
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	81.2012	8.81	0.00	1501377	139.0	42.4	32.5	60.4

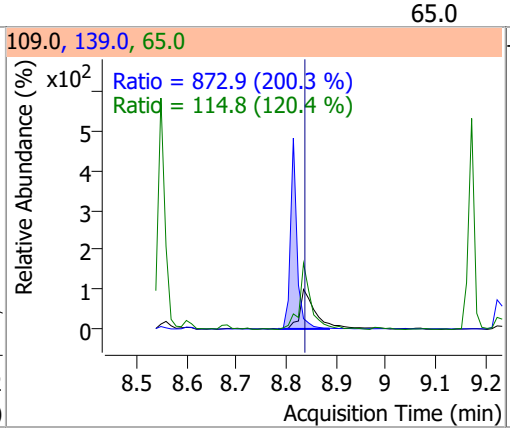


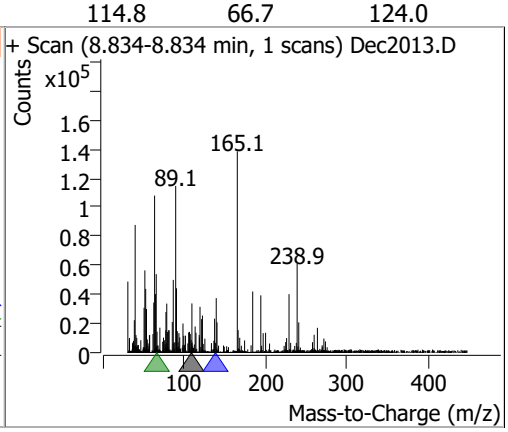




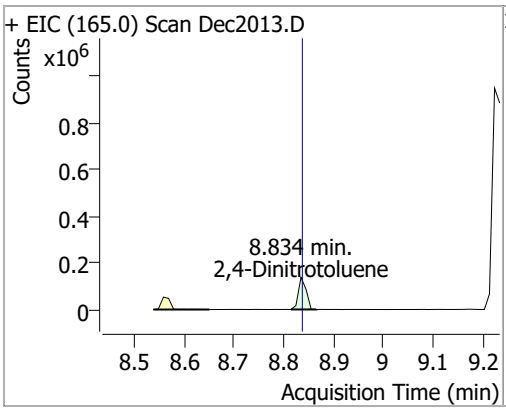
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	38.7816	8.83	0.00	72743	139.0	872.9	305.1	566.6
					65.0	114.8	66.7	124.0

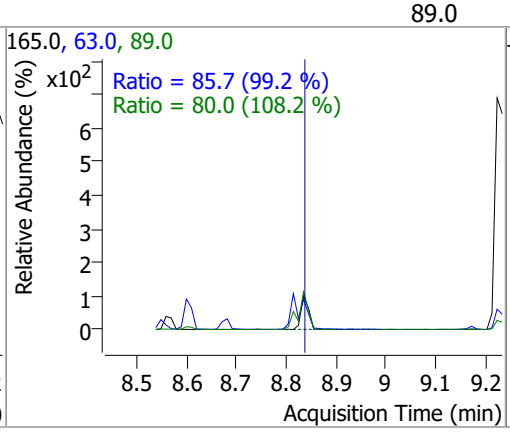


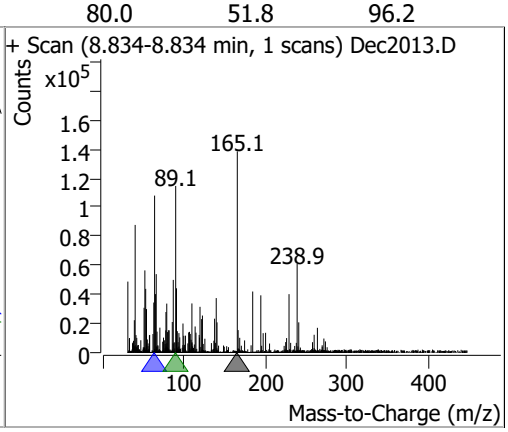




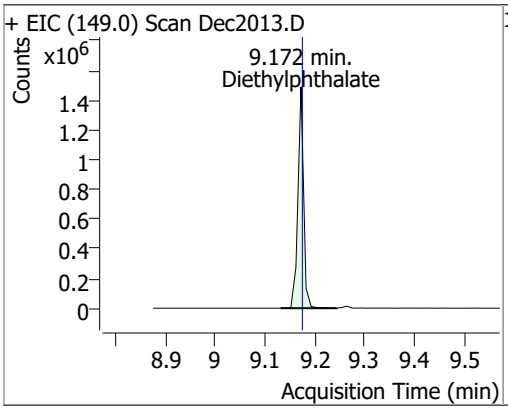
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	77.0589	8.83	0.00	143019	63.0	85.7	60.4	112.3
					89.0	80.0	51.8	96.2

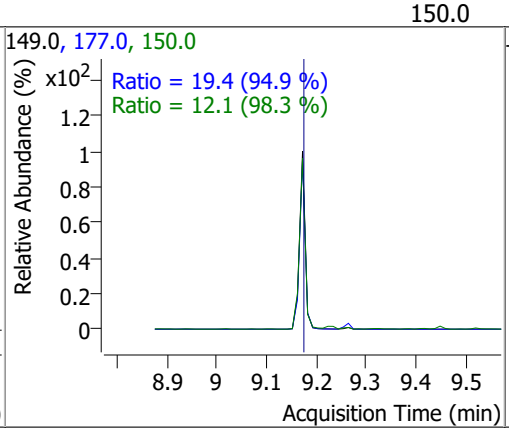


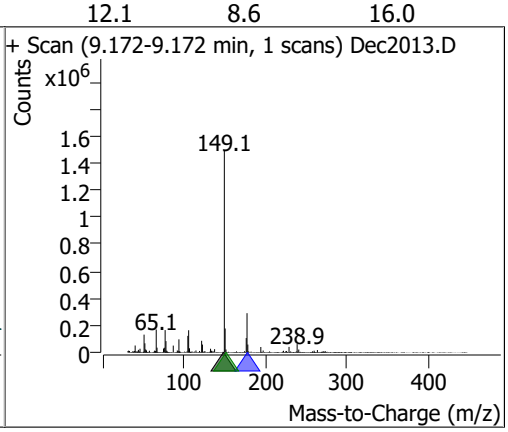




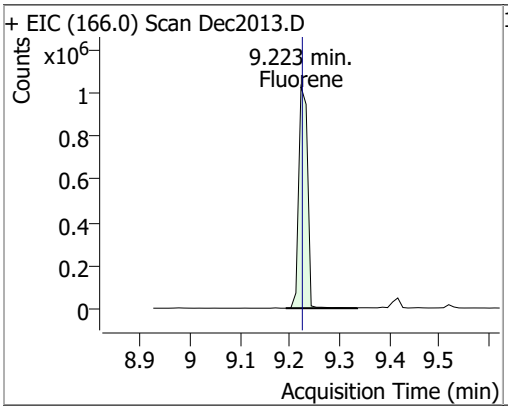
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	96.4221	9.17	0.00	1181786	177.0	19.4	14.3	26.6
					150.0	12.1	8.6	16.0

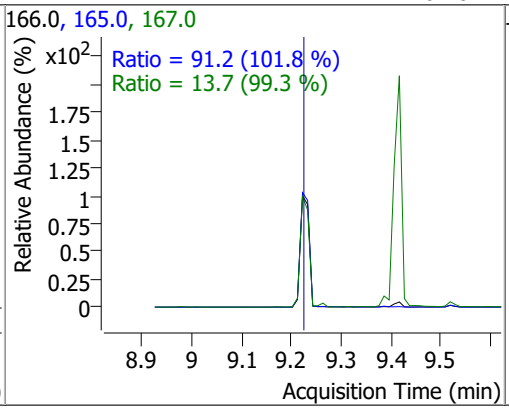


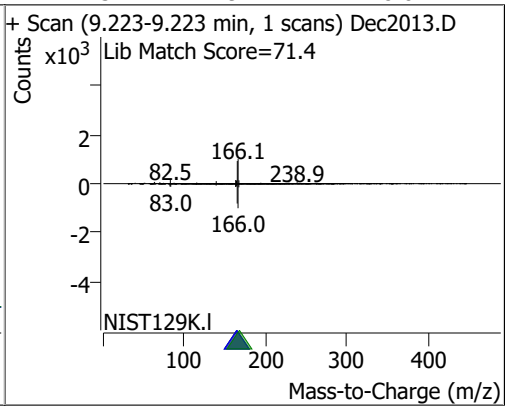




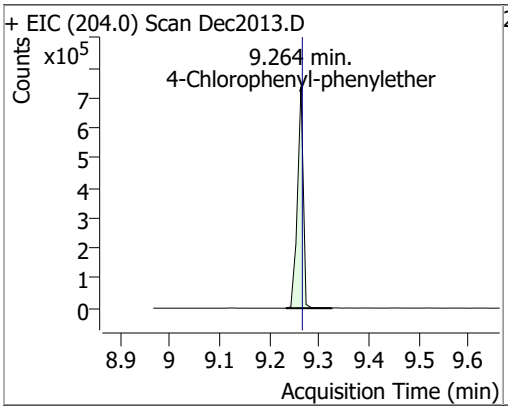
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	84.5016	9.22	0.00	1282893	165.0	91.2	62.7	116.5
					167.0	13.7	9.7	18.0

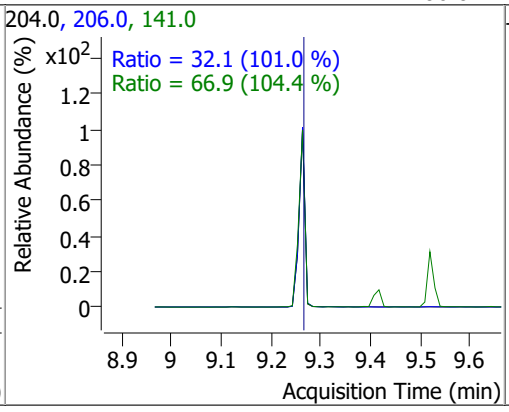


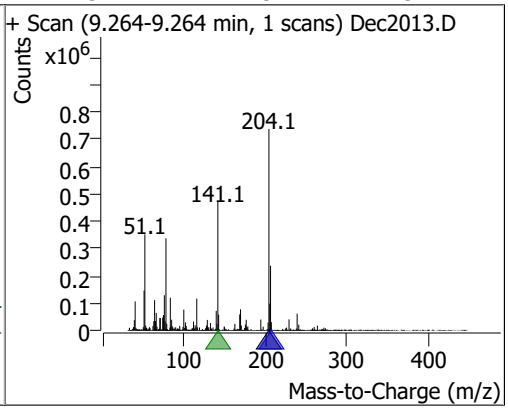




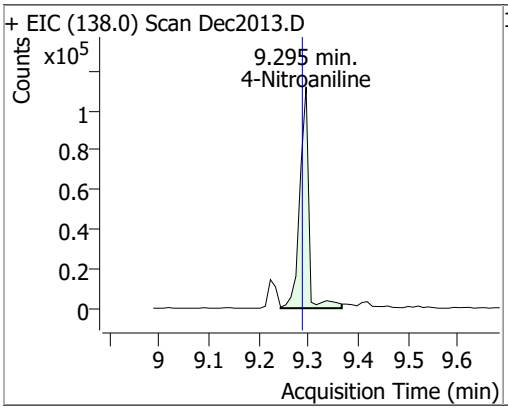
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	95.8828	9.26	0.00	597796	141.0	66.9	44.8	83.3
					206.0	32.1	22.3	41.3

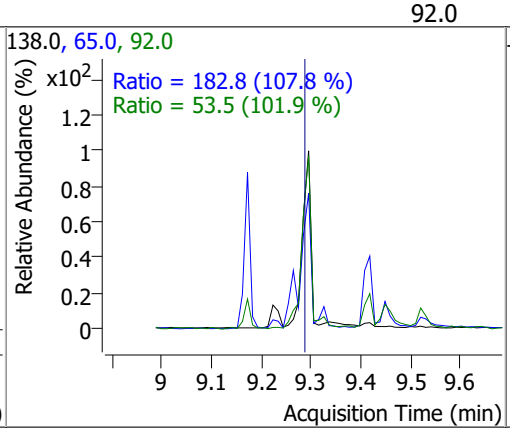


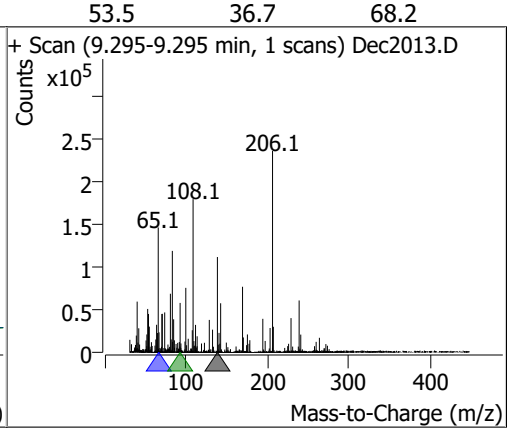




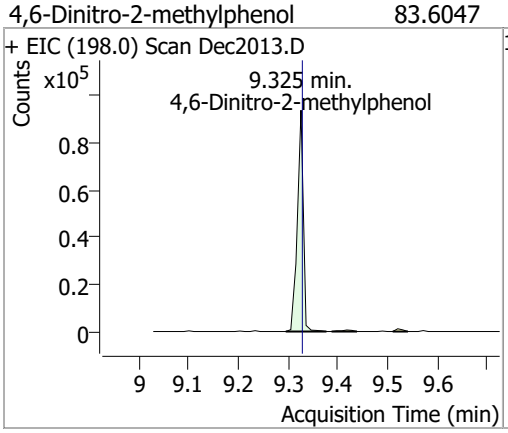
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	80.8129	9.29	0.01	138679	65.0	182.8	118.7	220.5
					92.0	53.5	36.7	68.2

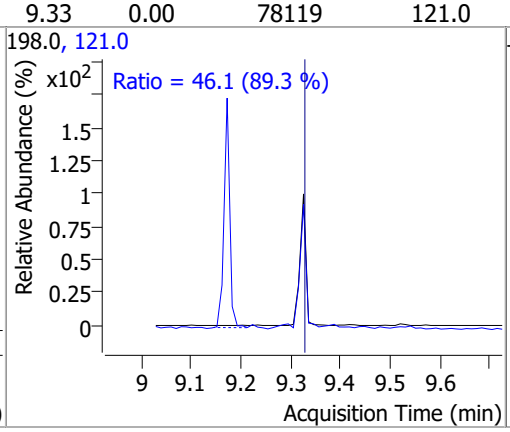


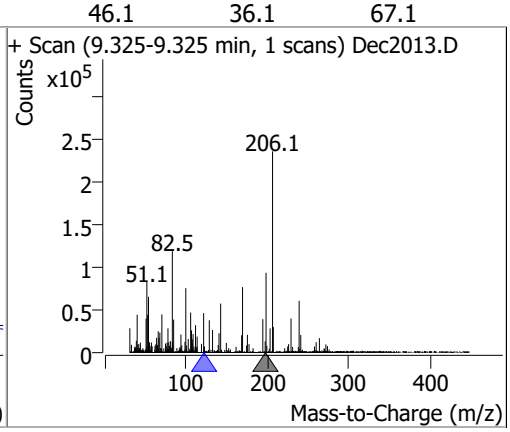




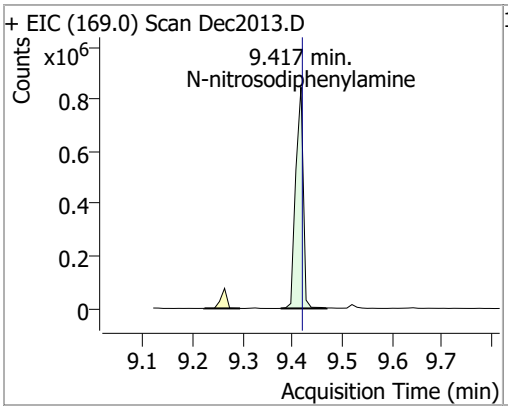
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	83.6047	9.33	0.00	78119	121.0	46.1	36.1	67.1

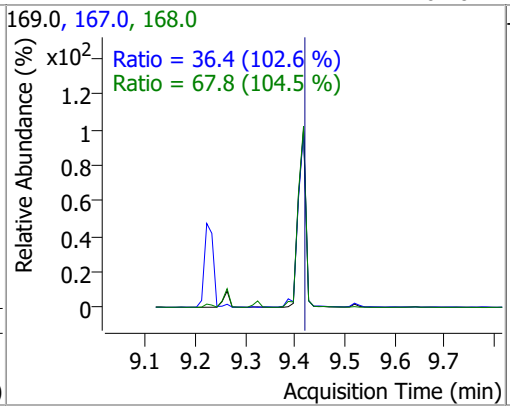


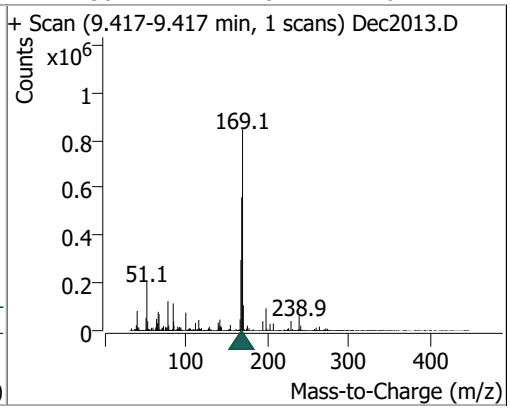




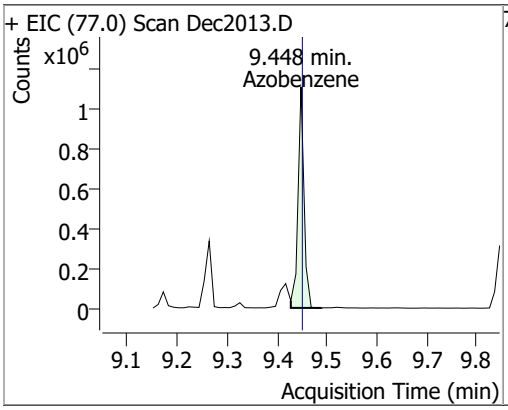
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	94.9823	9.42	0.00	884278	168.0	67.8	45.4	84.3
					167.0	36.4	24.8	46.1

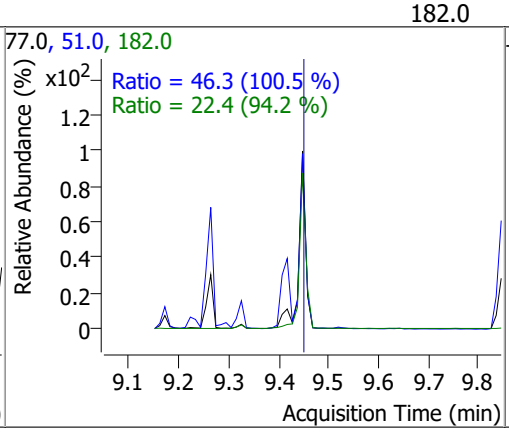


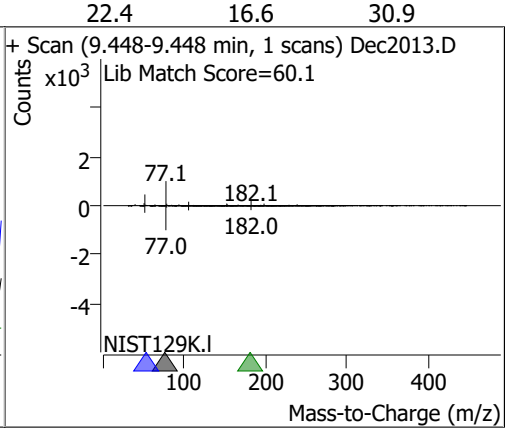




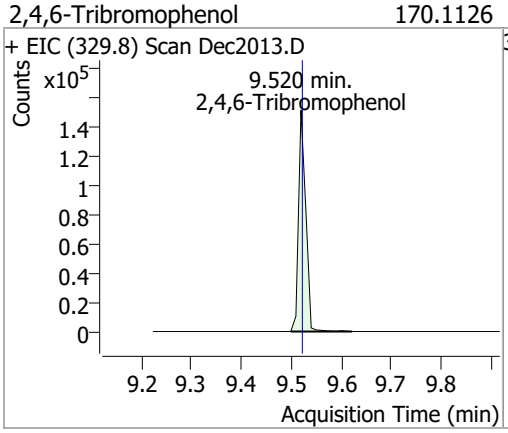
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	72.5438	9.45	0.00	921479	51.0	46.3	32.3	59.9
					182.0	22.4	16.6	30.9

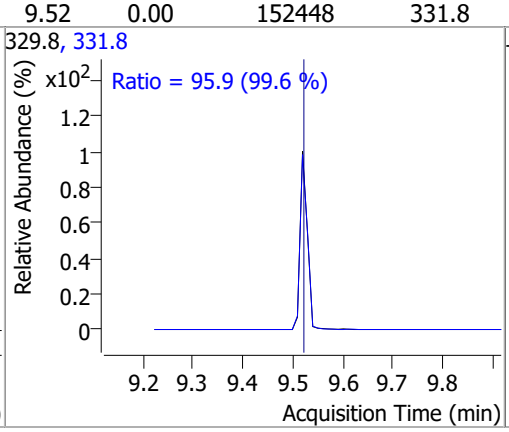


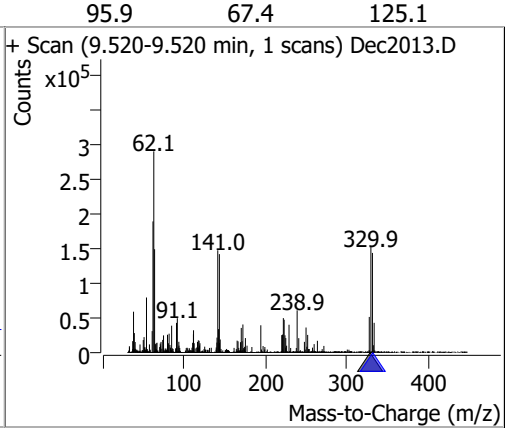




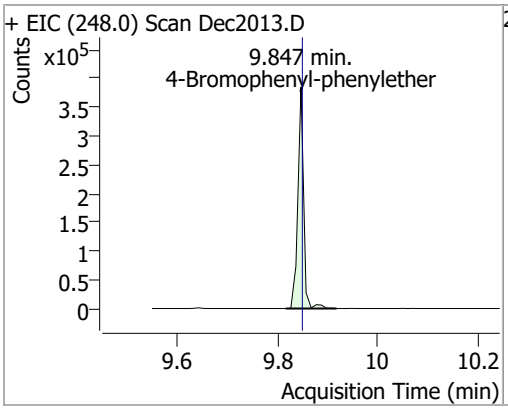
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	170.1126	9.52	0.00	152448	331.8	95.9	67.4	125.1

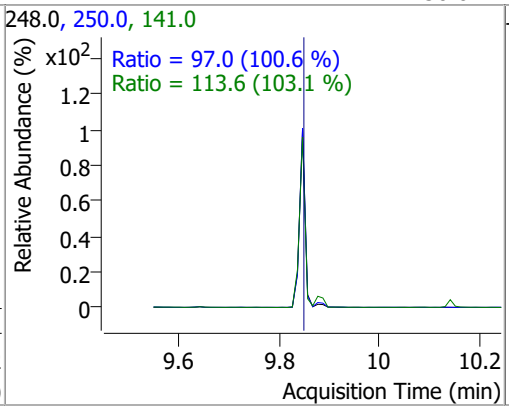


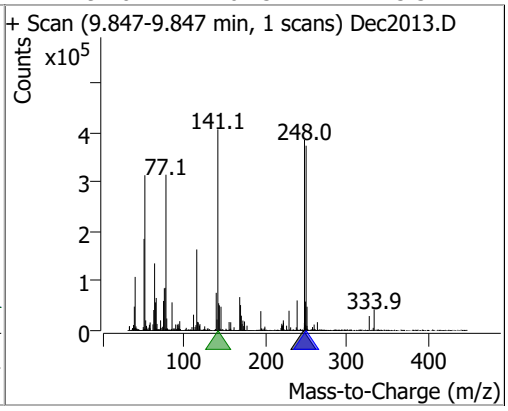




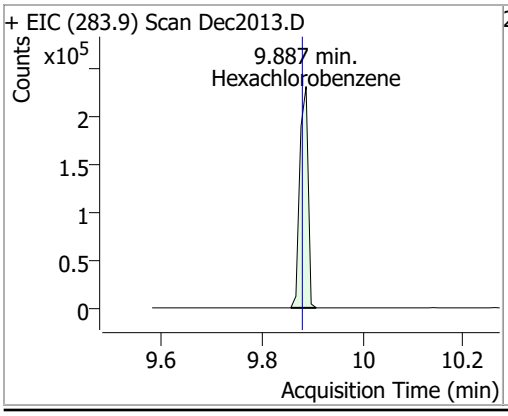
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	89.5815	9.85	0.00	304634	141.0	113.6	77.1	143.3
					250.0	97.0	67.5	125.3

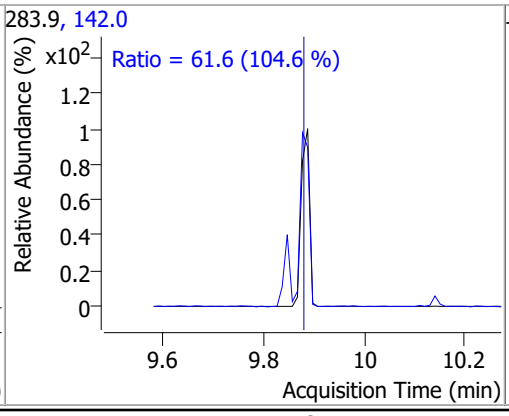


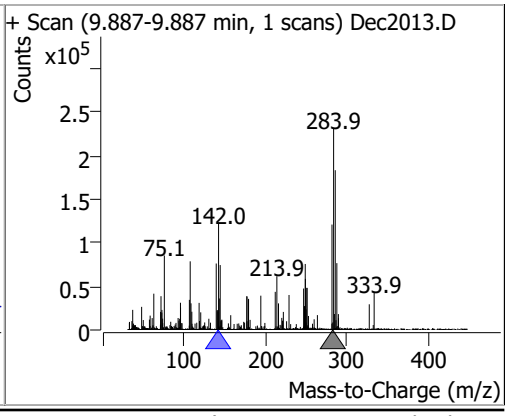




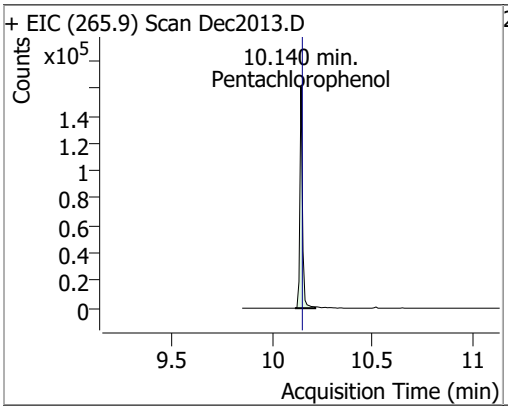
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	81.3491	9.89	0.01	265423	142.0	61.6	41.2	76.5

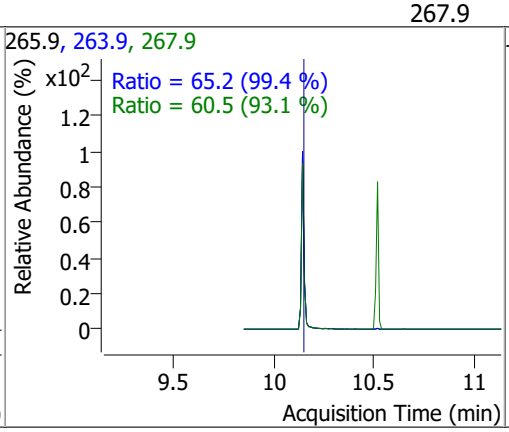


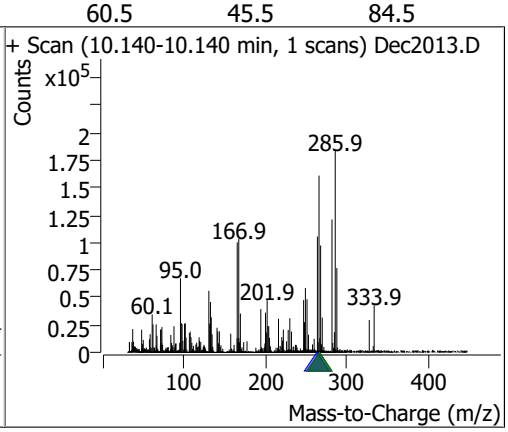




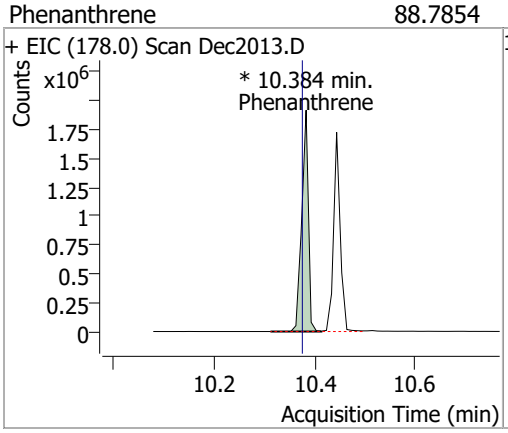
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	103.0356	10.14	0.00	142981	263.9	65.2	45.9	85.3
					267.9	60.5	45.5	84.5

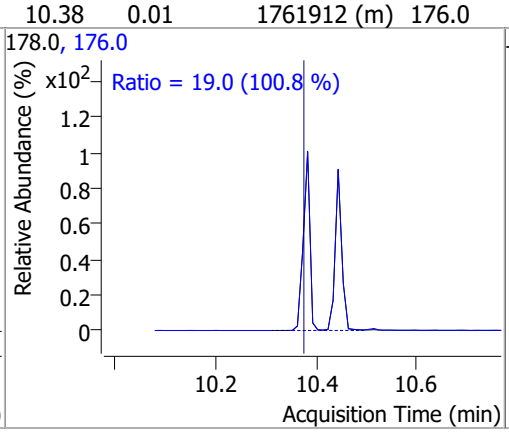


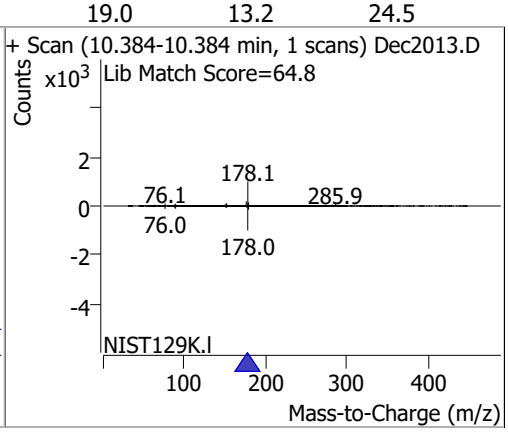




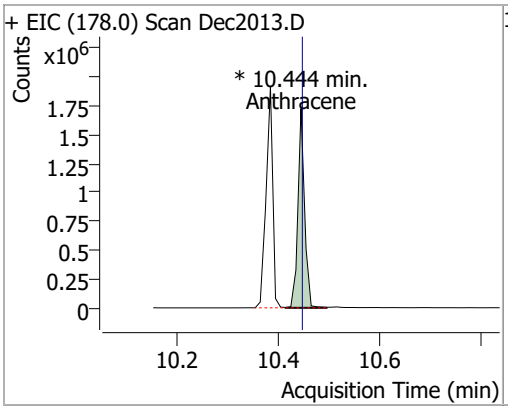
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	88.7854	10.38	0.01	1761912 (m)	176.0	19.0	13.2	24.5

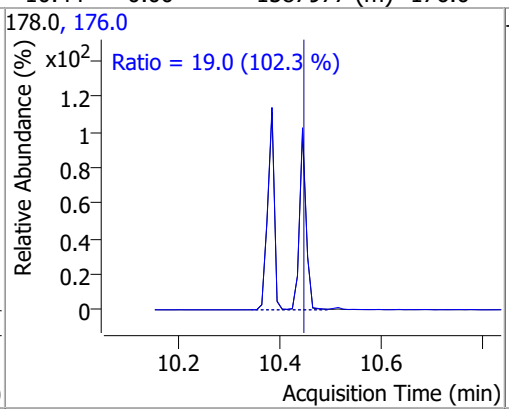


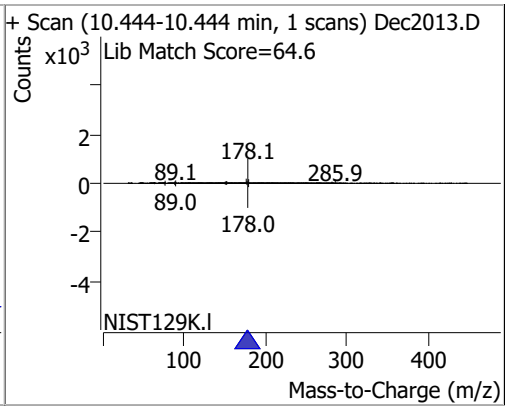




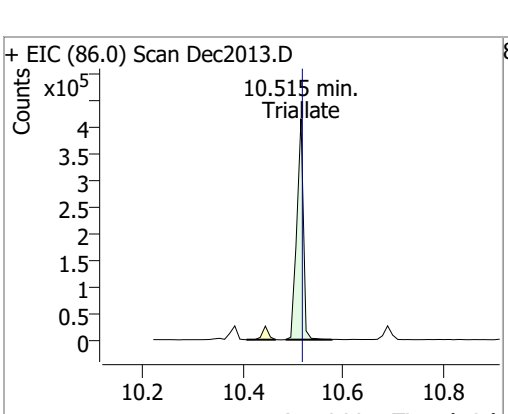
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	88.1212	10.44	0.00	1587977 (m)	176.0	19.0	13.0	24.1

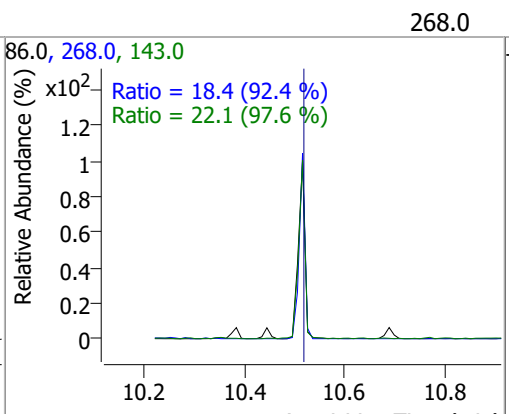


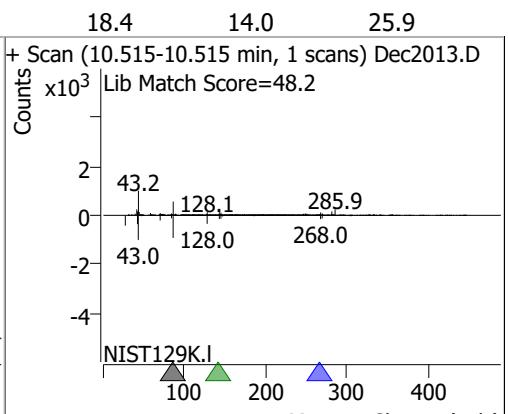




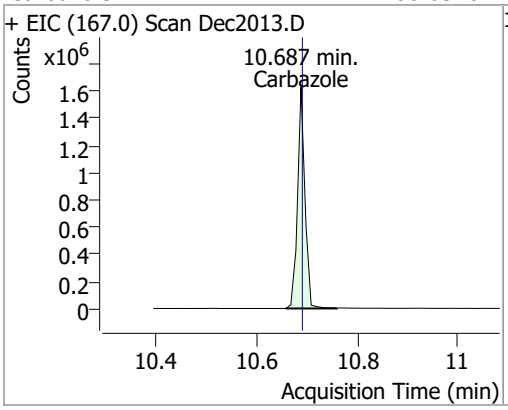
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	85.2680	10.52	0.00	375155	143.0	22.1	15.9	29.5
					268.0	18.4	14.0	25.9

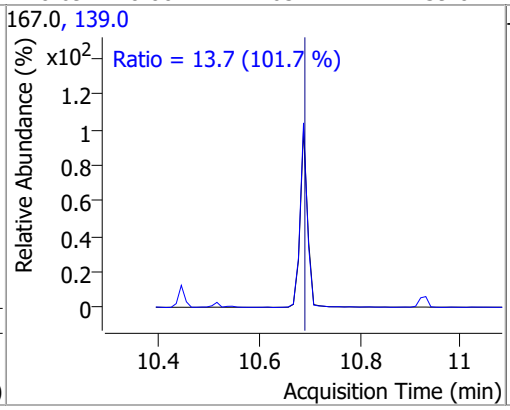


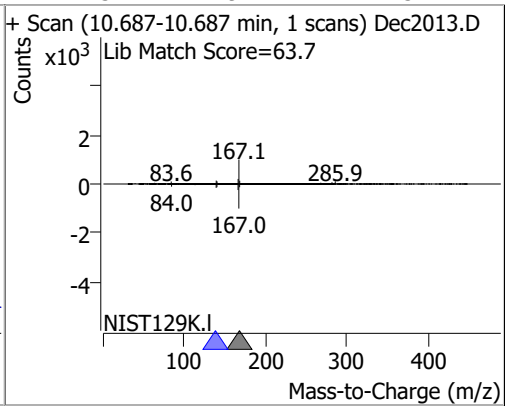




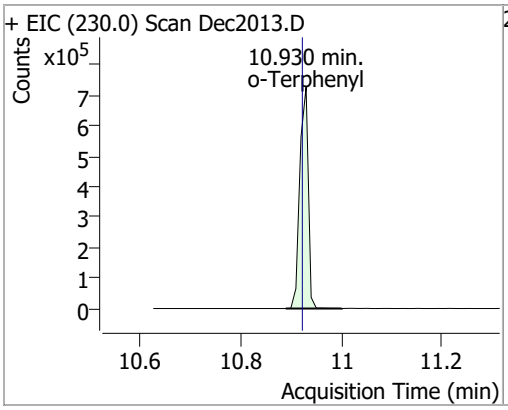
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	88.6516	10.69	0.00	1657227	139.0	13.7	9.4	17.5

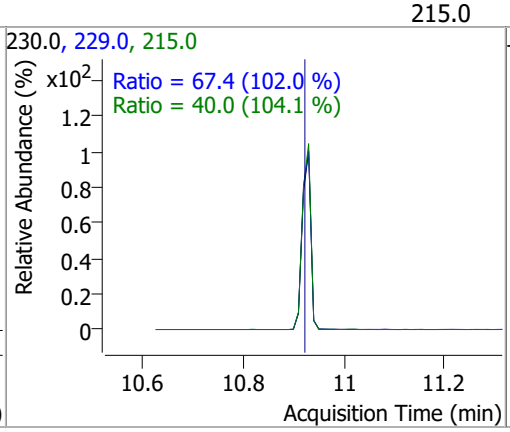


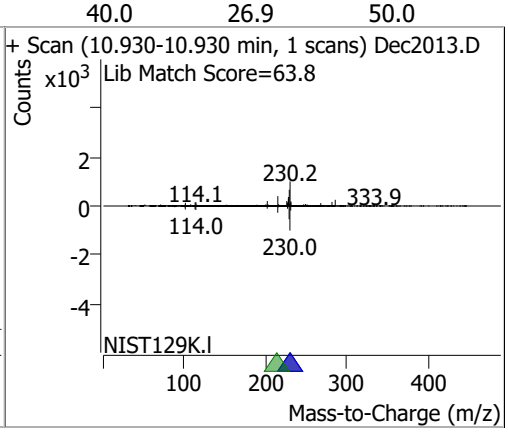




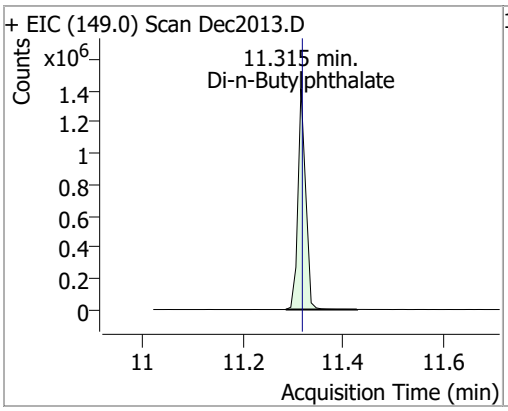
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	86.8201	10.93	0.01	850968	229.0	67.4	46.3	86.0
					215.0	40.0	26.9	50.0

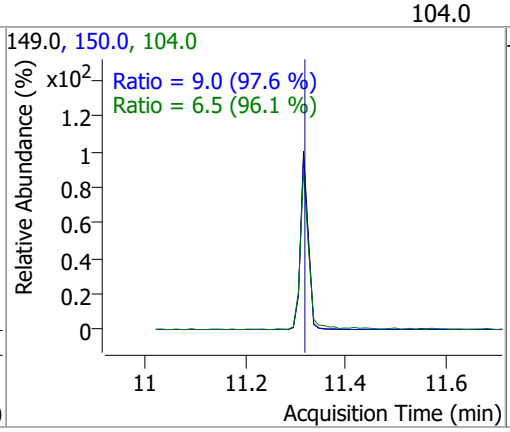


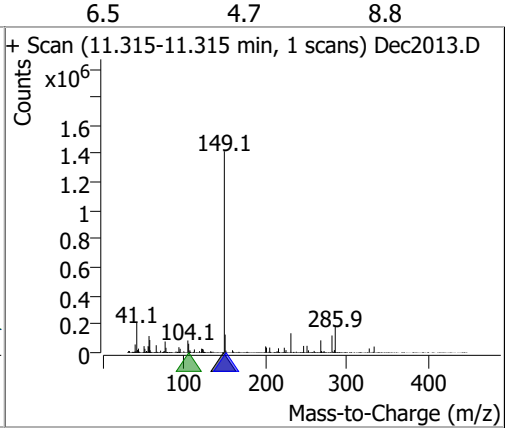




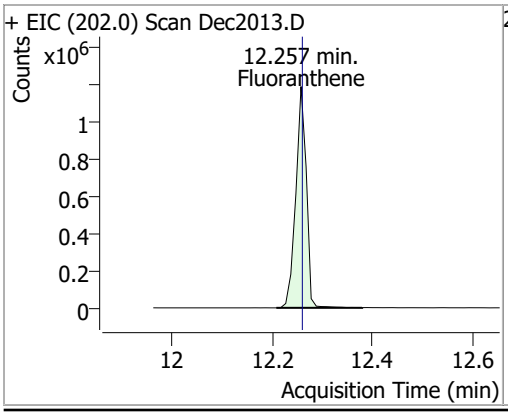
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	88.3084	11.32	0.00	1508574	150.0	9.0	6.4	12.0
					104.0	6.5	4.7	8.8

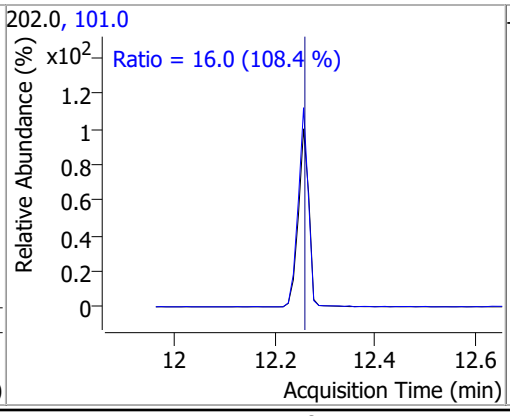


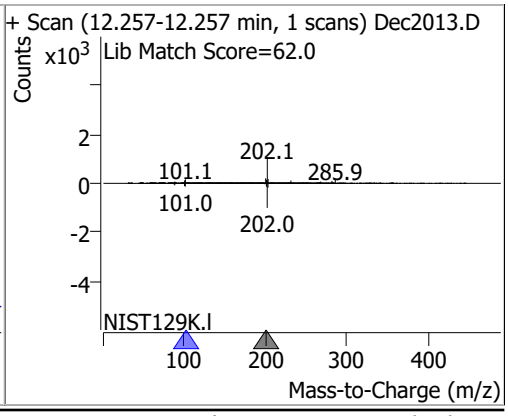




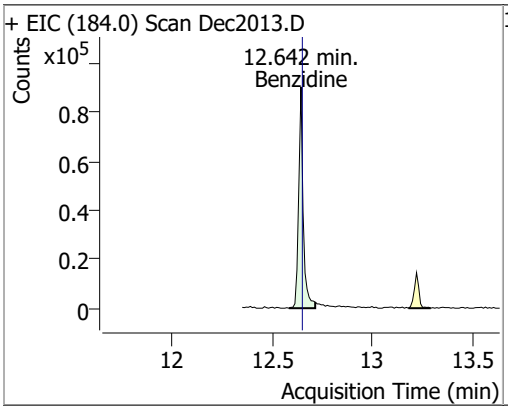
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	87.4343	12.26	0.00	1732211	101.0	16.0	10.4	19.2

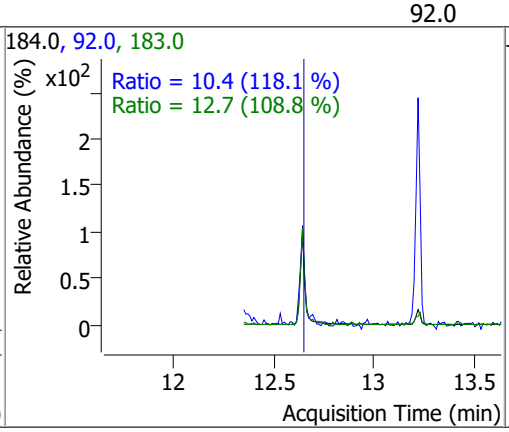


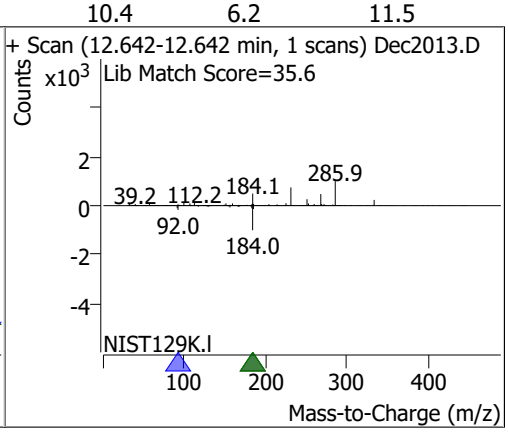




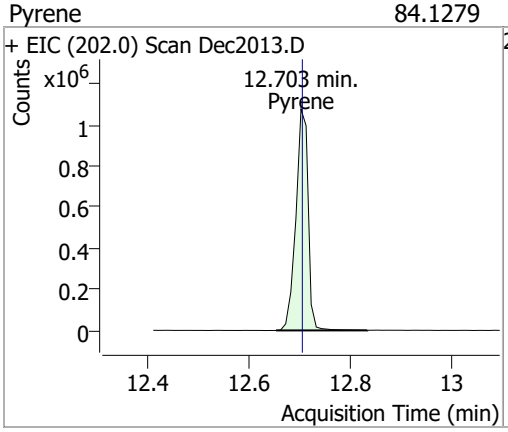
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	21.6237	12.64	0.00	142460	183.0	12.7	8.2	15.2
					92.0	10.4	6.2	11.5

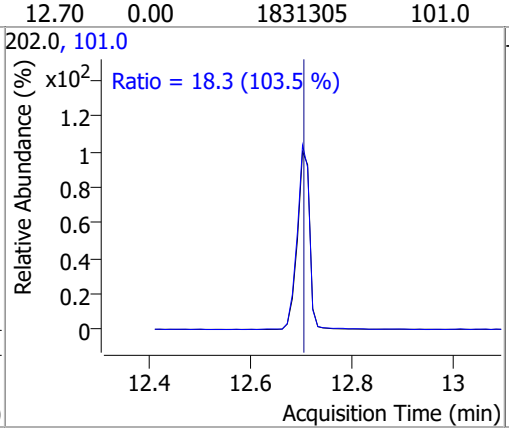


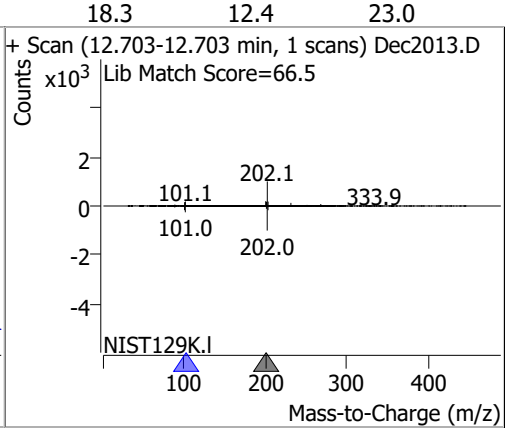




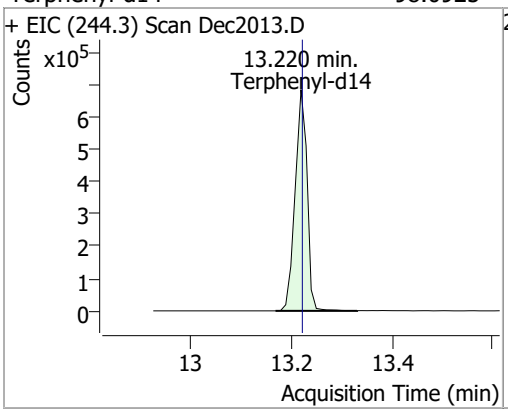
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	84.1279	12.70	0.00	1831305	101.0	18.3	12.4	23.0

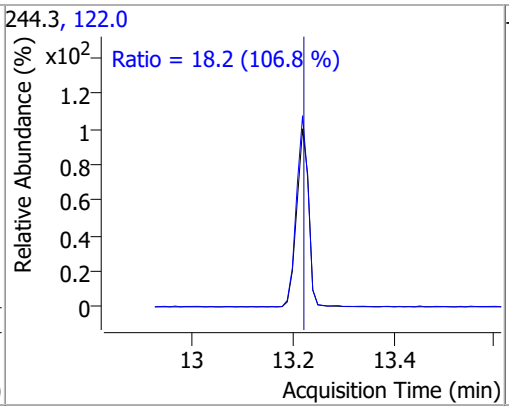


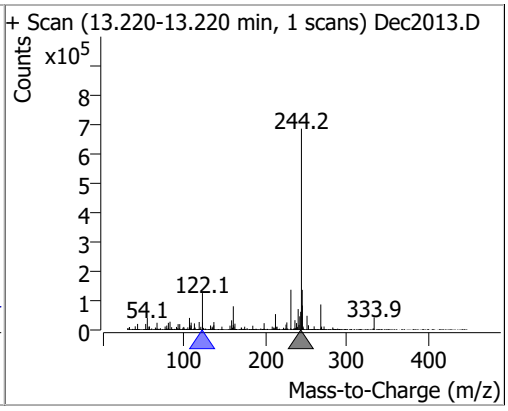




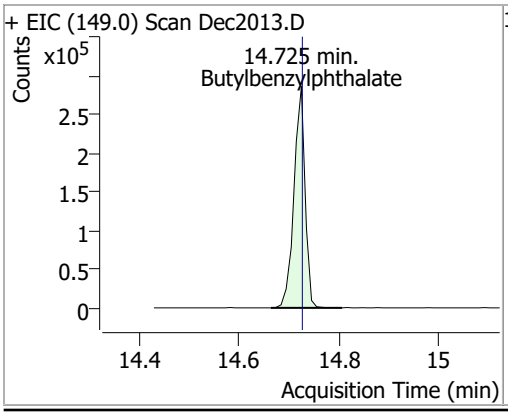
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	98.0925	13.22	0.00	1128410	122.0	18.2	11.9	22.2

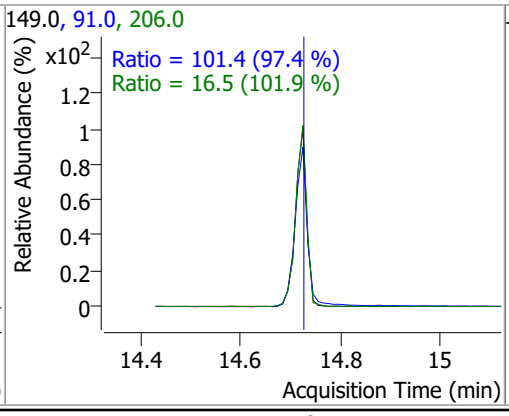


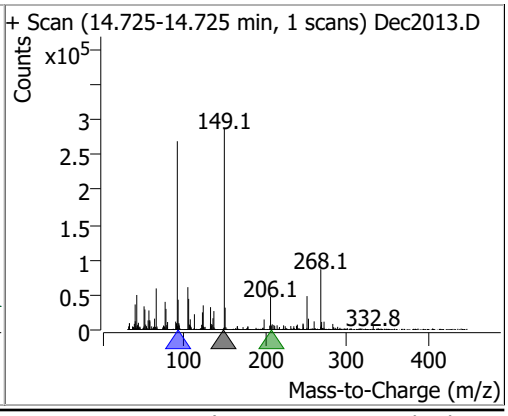




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	88.0852	14.72	0.01	444754	91.0	101.4	72.9	135.3
					206.0	16.5	11.4	21.1

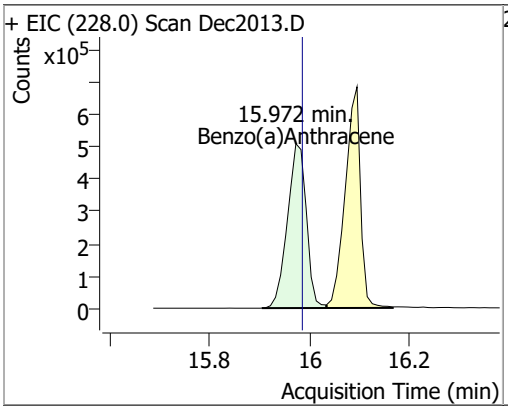


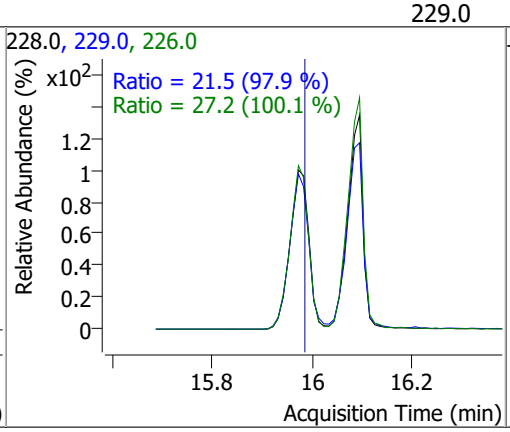


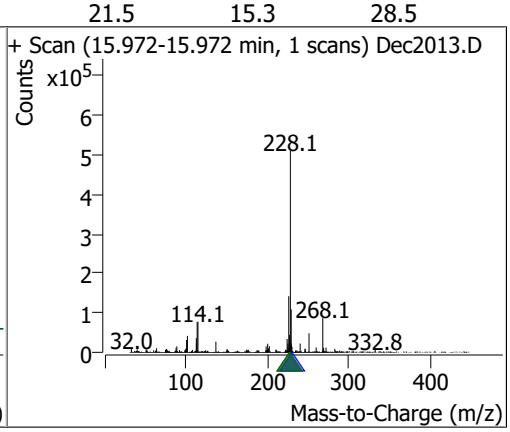


Quantitation Results Report (QT Reviewed)

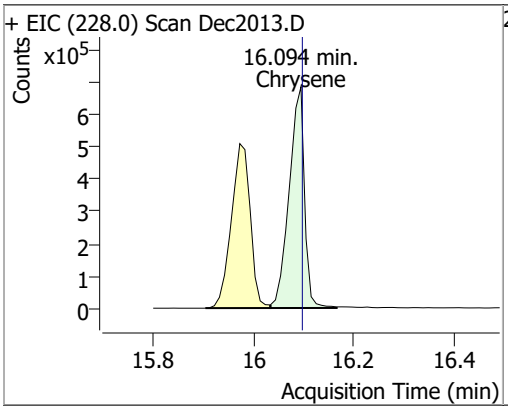
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	93.3414	15.97	0.00	1342646	226.0	27.2	19.0	35.3
					229.0	21.5	15.3	28.5

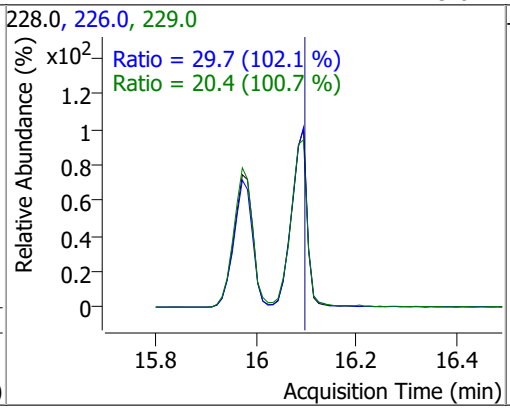


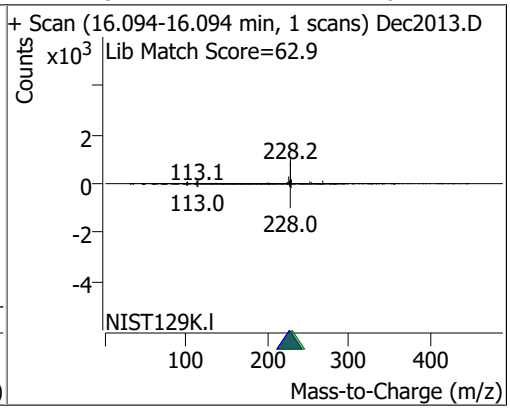




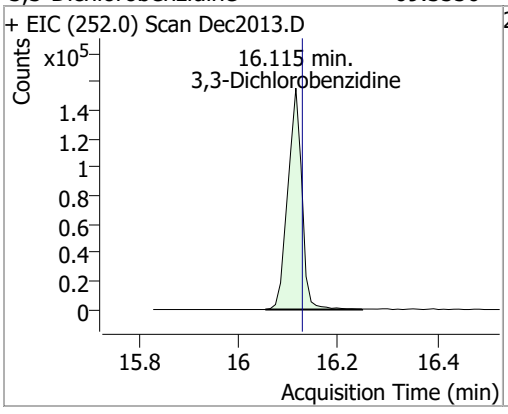
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	90.2602	16.09	0.01	1463091	226.0	29.7	20.3	37.8
					229.0	20.4	14.2	26.4

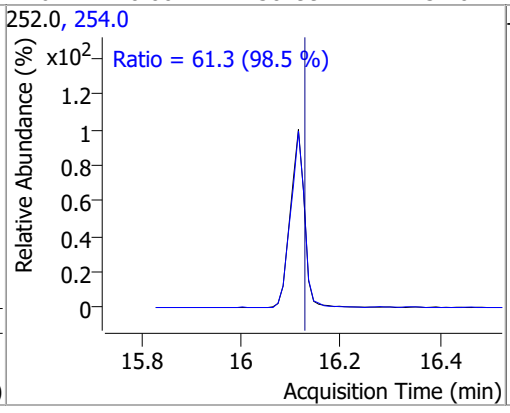


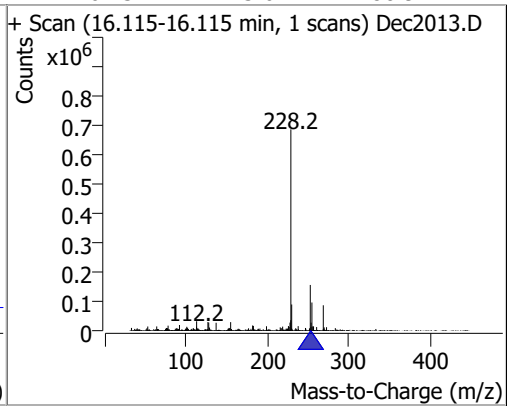




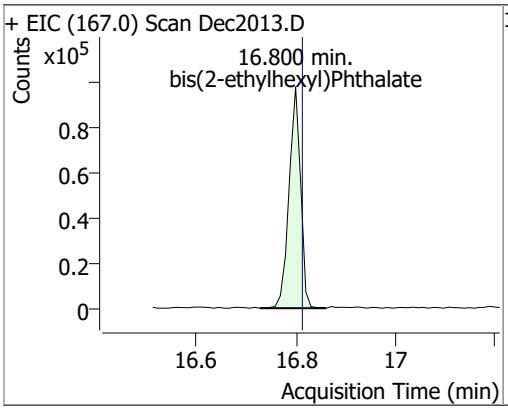
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	69.3556	16.11	0.00	304997	254.0	61.3	43.6	80.9

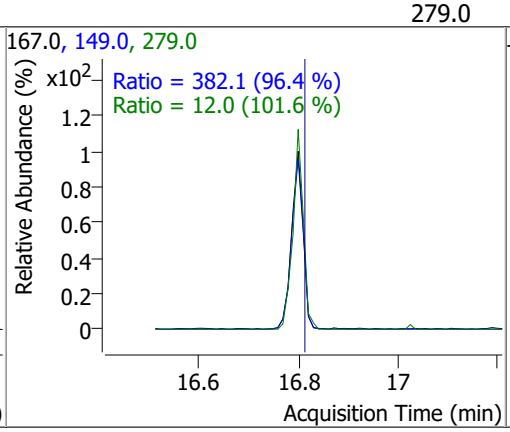


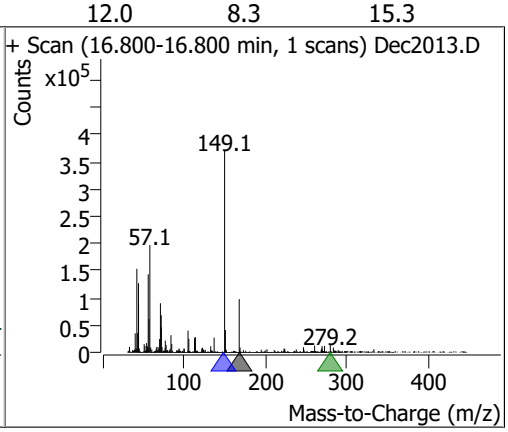




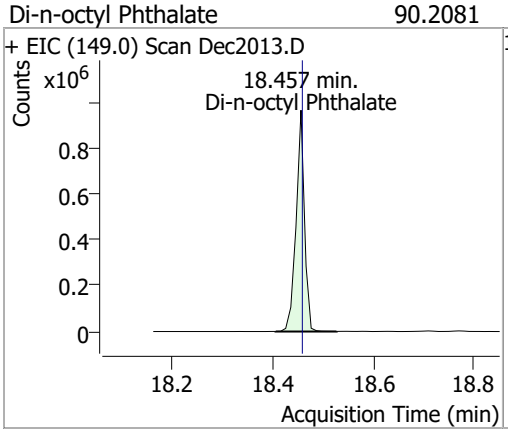
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	88.9461	16.80	0.00	157433	149.0	382.1	277.3	515.0
					279.0	12.0	8.3	15.3

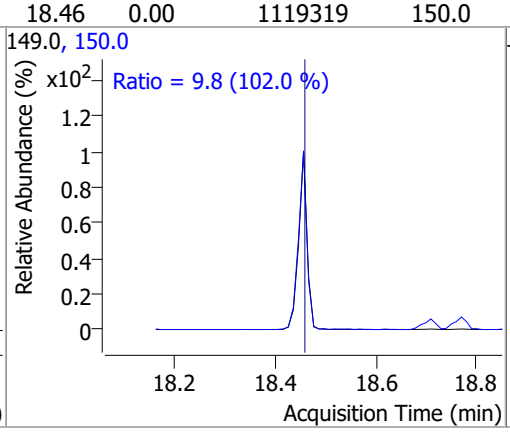


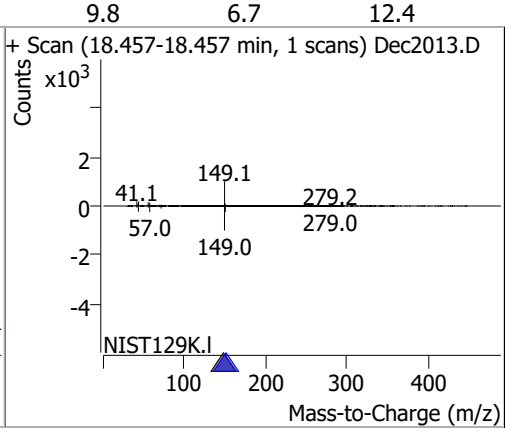




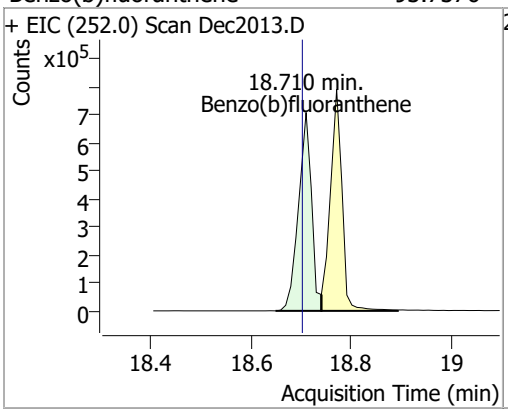
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	90.2081	18.46	0.00	1119319	150.0	9.8	6.7	12.4

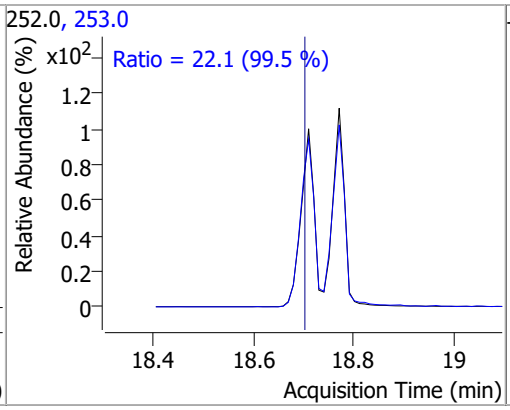


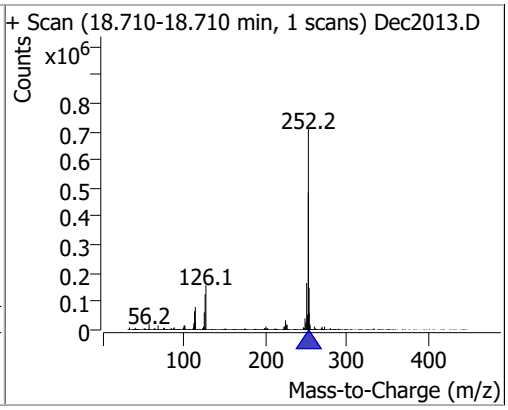




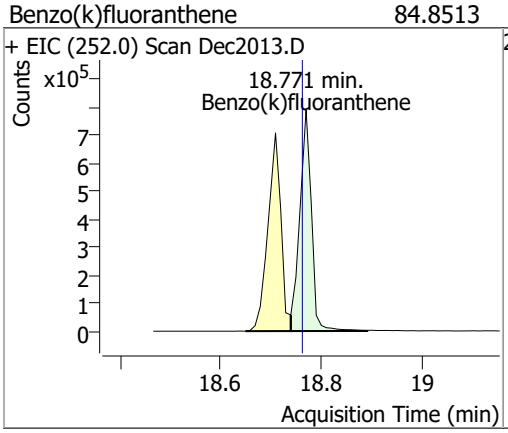
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	93.7376	18.71	0.01	1278768	253.0	22.1	15.6	28.9

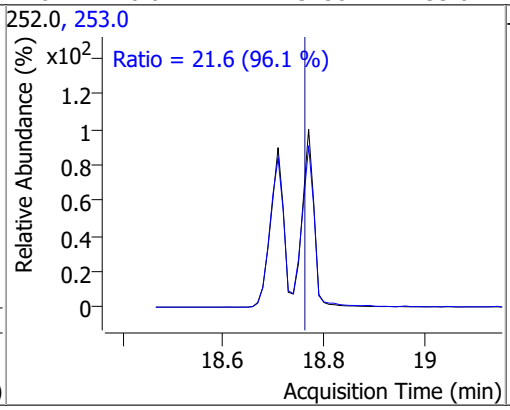


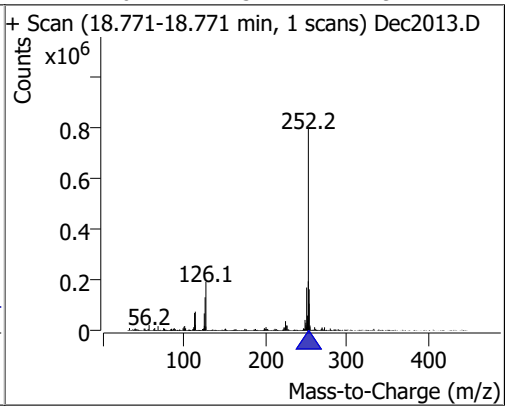




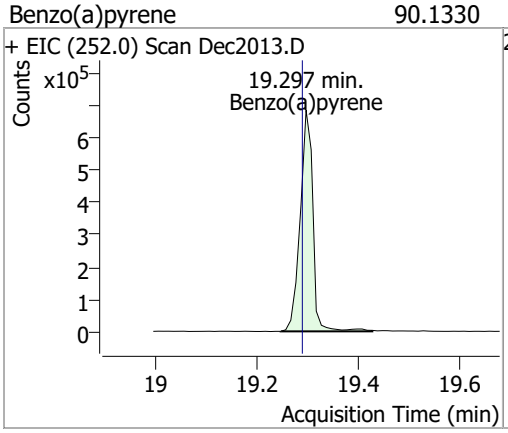
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	84.8513	18.77	0.01	1273738	253.0	21.6	15.7	29.2

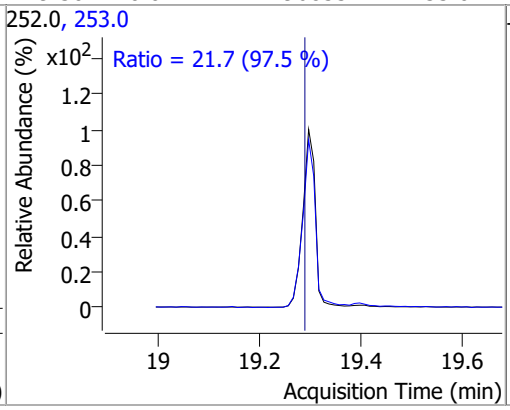


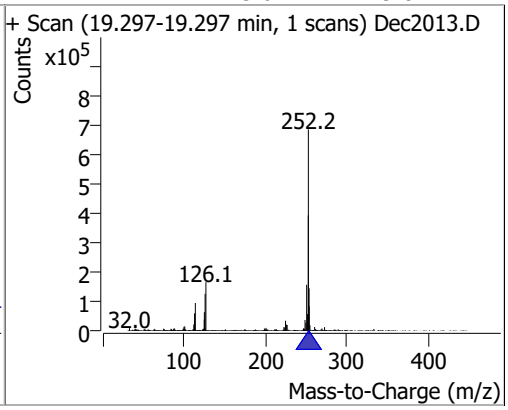




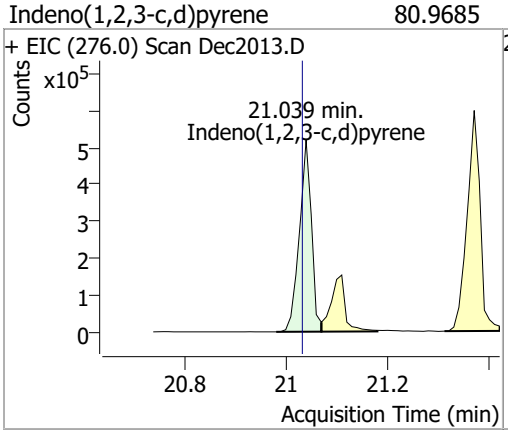
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	90.1330	19.30	0.01	1196855	253.0	21.7	15.6	29.0

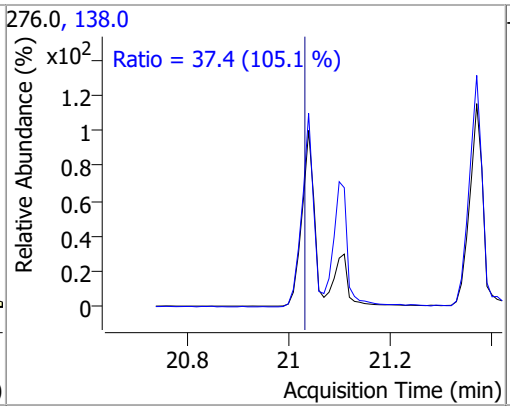


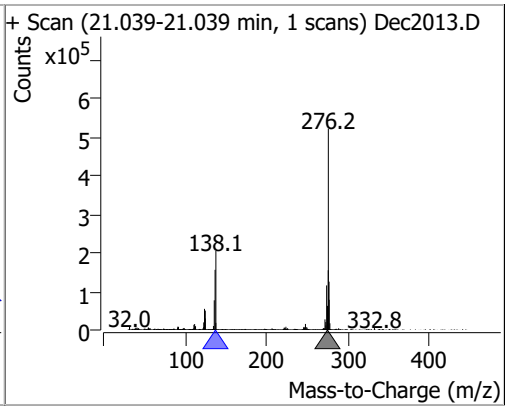




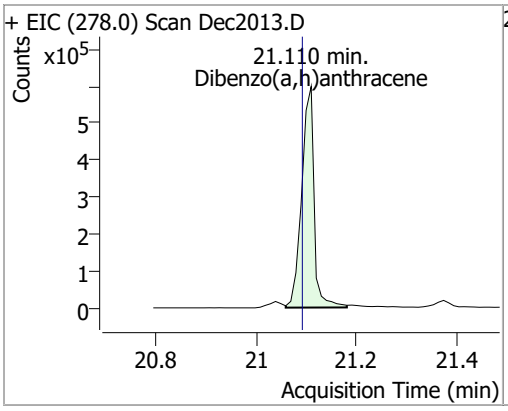
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	80.9685	21.04	0.01	863357	138.0	37.4	24.9	46.3

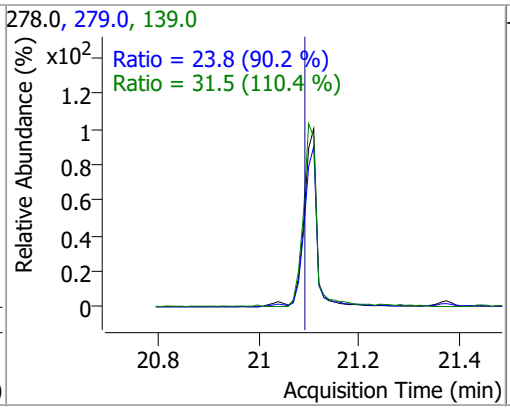


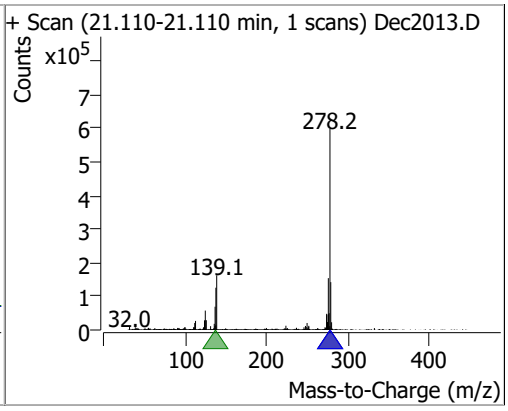




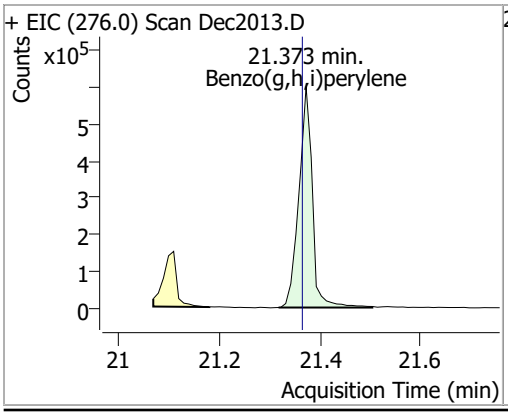
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	87.6515	21.11	0.02	1026621	139.0	31.5	20.0	37.1
					279.0	23.8	18.5	34.3

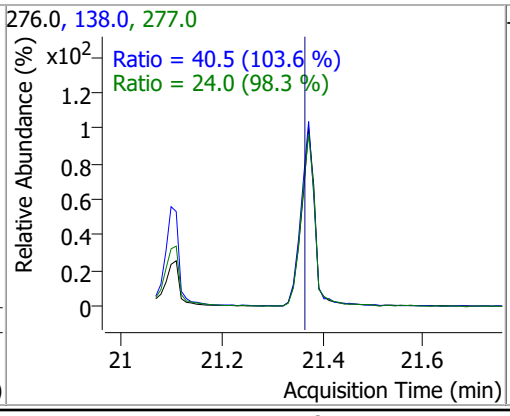


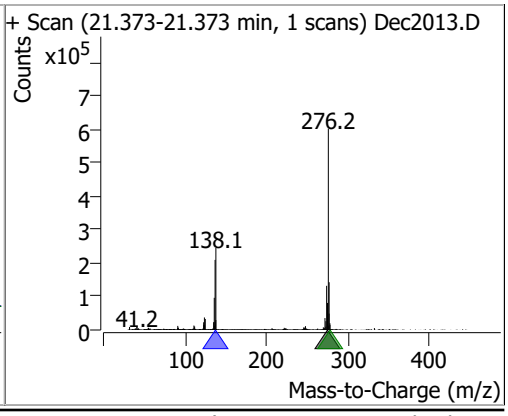




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	86.8969	21.37	0.01	1110341	138.0	40.5	27.4	50.8
					277.0	24.0	17.1	31.7

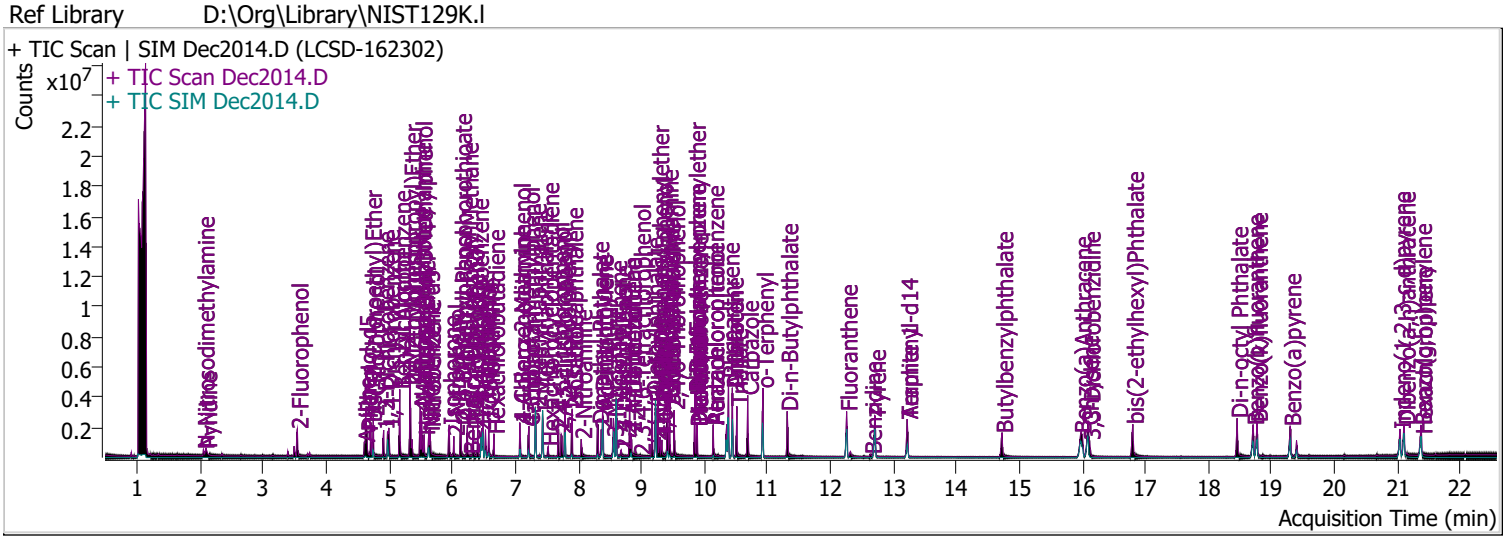






Quantitation Results Report (QT Reviewed)

Data File	Dec2014.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 9:59:51 PM
Sample Name	LCSD-162302	Instrument	Instrument #1
Vial	14	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



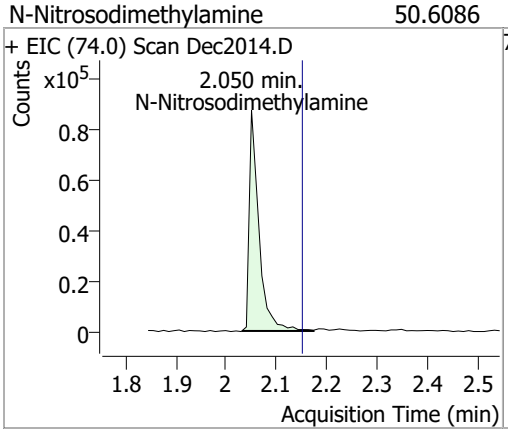
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	605986	88.8119	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 44.41%			
S Phenol-d5	4.624	99.0	795715	88.6246	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 44.31%			
S Nitrobenzene-d5	5.624	82.0	326390	68.4704	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 68.47%			
S 2-Fluorobiphenyl	7.790	172.0	1125922	72.2679	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 72.27%			
S 2,4,6-Tribromophenol	9.520	329.8	167541	185.8716	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 92.94%			
S Terphenyl-d14	13.220	244.3	1209770	104.2863	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 104.29%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.050	74.0	116374	50.6086	µg/L		90
T Pyridine	2.091	79.0	235023	34.8229	µg/L		93
T Aniline	4.603	93.0	367640	29.0237	µg/L		98
T Phenol	4.644	94.0	504479	48.8823	µg/L		96
T bis(-2-Chloroethyl)Ether	4.705	63.0	608880	80.3257	µg/L	m	99
T 2-Chlorophenol	4.746	128.0	559423	75.5167	µg/L		98
T 1,3-Dichlorobenzene	4.910	146.0	438314	44.6859	µg/L		99
T 1,4-Dichlorobenzene	4.991	146.0	432508	44.4551	µg/L		99
T 1,2-Dichlorobenzene	5.165	146.0	473309	49.2737	µg/L		98
T Benzyl Alcohol	5.165	108.0	303146	61.8964	µg/L		99
T 2-Methylphenol	5.328	107.0	535864	77.7112	µg/L		95
T bis(2-chloroisopropyl)Ether	5.328	121.0	179108	62.6017	µg/L		99
T N-nitroso-Di-n-propylamine	5.492	70.0	499229	97.1274	µg/L		100
T 4Methylphenol/3Methylphenol	5.512	107.0	717926	71.0388	µg/L		99
T Hexachloroethane	5.553	117.0	98227	35.4298	µg/L		95

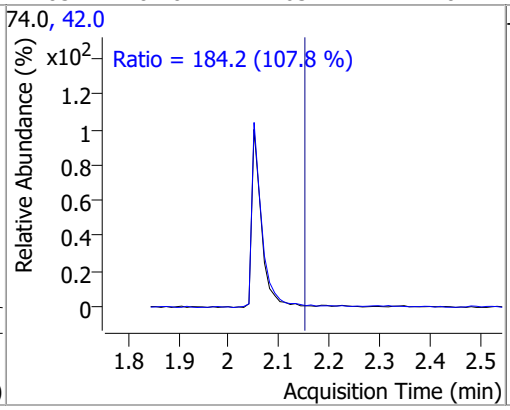
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	160677	67.9624	µg/L		97
T Isophorone	5.951	82.0	933459	87.2651	µg/L		100
T 2-Nitrophenol	6.023	139.0	149476	80.0510	µg/L		95
T 2,4-Dimethylphenol	6.136	122.0	491185	80.3476	µg/L		97
T bis(-2-Chloroethoxy)Methane	6.239	93.0	655244	86.7475	µg/L		97
T Benzoic Acid	6.270	105.0	70013	31.9609	µg/L		86
T 2,4-Dichlorophenol	6.331	162.0	368832	73.6280	µg/L		94
T 1,2,4-Trichlorobenzene	6.403	180.0	335526	55.2962	µg/L		98
T Naphthalene	6.485	128.0	1346647	67.7109	µg/L		99
T 4-Chlorophenol	6.527	130.0	143126	79.9557	µg/L	m	94
T p-Chloroaniline	6.578	127.0	488605	63.9390	µg/L		98
T Hexachlorobutadiene	6.660	224.9	132872	40.7791	µg/L		99
T 4-Chloro-2-Methylphenol	7.071	107.0	409644	81.4695	µg/L		98
T 4-Chloro-3-Methylphenol	7.215	107.0	454866	87.1997	µg/L		100
T 2-Methylnaphthalene	7.317	141.0	873734	74.0669	µg/L		97
T 1-Methylnaphthalene	7.430	141.0	846181	73.3267	µg/L		99
T Hexachlorocyclopentadiene	7.523	236.9	85297	50.9468	µg/L		98
T 2,4,6-Trichlorophenol	7.687	196.0	268921	84.5771	µg/L		97
T 2,4,5-Trichlorophenol	7.728	196.0	278073	73.8115	µg/L		97
T 2-Chloronaphthalene	7.903	162.0	978500	77.6659	µg/L		99
T 2-Nitroaniline	8.046	65.0	180446	79.8773	µg/L		93
T Dimethyl Phthalate	8.313	163.0	1121067	92.0525	µg/L		99
T 2,6-Dinitrotoluene	8.364	165.0	136985	94.4899	µg/L		99
T Acenaphthylene	8.384	152.1	1612876	78.3697	µg/L		100
T 3-Nitroaniline	8.548	138.0	116064	67.3623	µg/L		94
T Acenaphthene	8.599	154.0	1015632	85.7313	µg/L	m	97
T 2,4-Dinitrophenol	8.681	184.0	50191	78.6954	µg/L		96
T Dibenzofuran	8.814	168.0	1550977	82.1221	µg/L		95
T 4-Nitrophenol	8.834	109.0	84467	43.5472	µg/L	#	1
T 2,4-Dinitrotoluene	8.834	165.0	156097	81.6719	µg/L		92
T Diethylphthalate	9.172	149.0	1244138	99.2631	µg/L		98
T Fluorene	9.223	166.0	1271393	81.8404	µg/L		96
T 4-Chlorophenyl-phenylether	9.264	204.0	581744	91.1457	µg/L		94
T 4-Nitroaniline	9.295	138.0	152338	87.2199	µg/L		96
T 4,6-Dinitro-2-methylphenol	9.325	198.0	87740	90.6108	µg/L		99
T N-nitrosodiphenylamine	9.418	169.0	952686	102.6077	µg/L		98
T Azobenzene	9.448	77.0	1003966	78.2471	µg/L		98
T 4-Bromophenyl-phenylether	9.847	248.0	313345	91.4911	µg/L		94
T Hexachlorobenzene	9.887	283.9	278727	84.7129	µg/L		94
T Pentachlorophenol	10.141	265.9	155101	110.1403	µg/L		98
T Phenanthrene	10.384	178.0	1870910	94.0422	µg/L	m	98
T Anthracene	10.444	178.0	1671254	91.9674	µg/L	m	100
T Triallate	10.515	86.0	399628	89.4688	µg/L		98
T Carbazole	10.687	167.0	1757208	93.2567	µg/L		100
T o-Terphenyl	10.931	230.0	927709	94.0081	µg/L		99
T Di-n-Butylphthalate	11.315	149.0	1646752	94.7036	µg/L		99
T Fluoranthene	12.257	202.0	1835135	92.1460	µg/L		99
T Benzidine	12.642	184.0	125560	19.1667	µg/L		99
T Pyrene	12.703	202.0	1958688	89.5934	µg/L		98
T Butylbenzylphthalate	14.725	149.0	489404	97.9071	µg/L		96
T Benzo(a)Anthracene	15.972	228.0	1413345	101.3479	µg/L		100
T Chrysene	16.084	228.0	1547101	98.8729	µg/L		99
T 3,3-Dichlorobenzidine	16.115	252.0	333587	77.0474	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.800	167.0	166546	95.3550	µg/L		100
T Di-n-octyl Phthalate	18.457	149.0	1161305	91.4004	µg/L		99

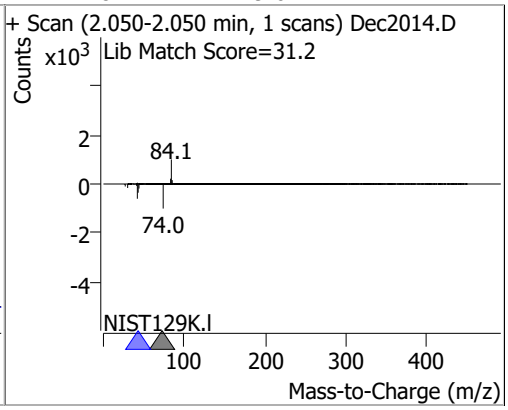
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.710	252.0	1354563	97.2116	µg/L		100
T Benzo(k)fluoranthene	18.771	252.0	1339085	87.5189	µg/L		100
T Benzo(a)pyrene	19.297	252.0	1247539	92.0581	µg/L		100
T Indeno(1,2,3-c,d)pyrene	21.039	276.0	938622	86.0474	µg/L	m	96
T Dibenzo(a,h)anthracene	21.110	278.0	1082293	90.5520	µg/L		97
T Benzo(g,h,i)perylene	21.373	276.0	1161057	89.0088	µg/L		97

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

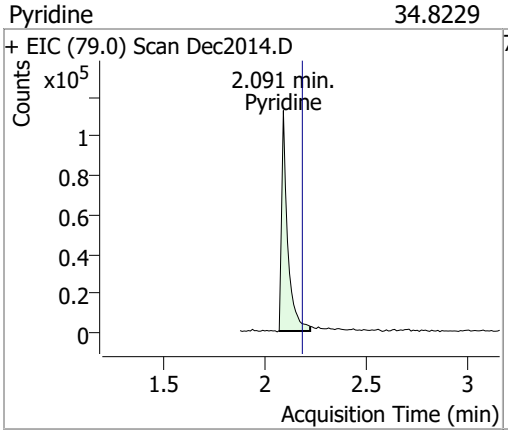
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	50.6086	2.05	-0.10	116374	42.0	184.2	119.6	222.1

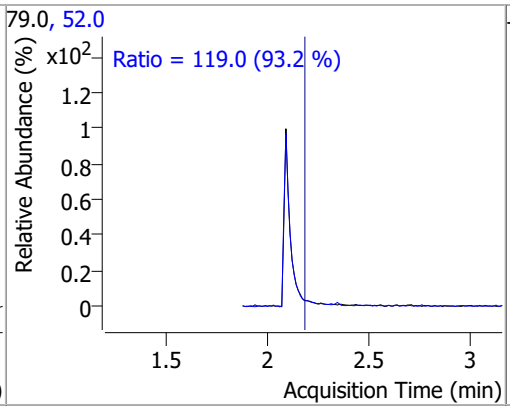


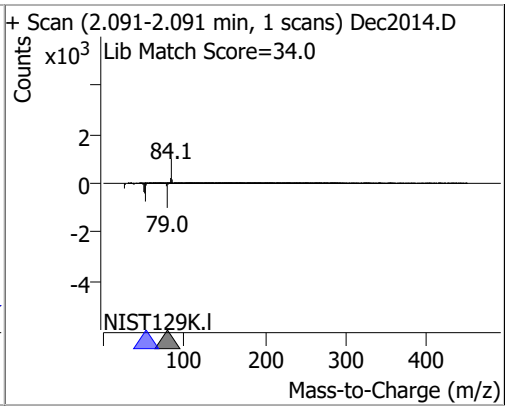




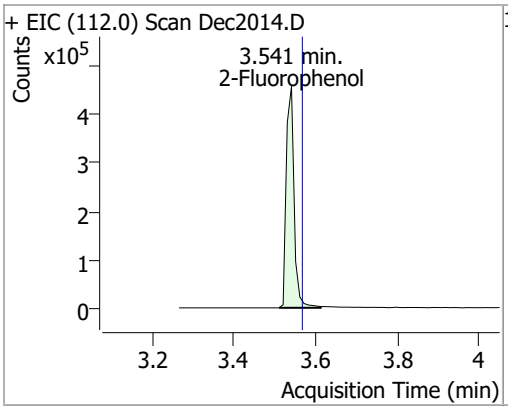
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	34.8229	2.09	-0.09	235023	52.0	119.0	89.4	165.9

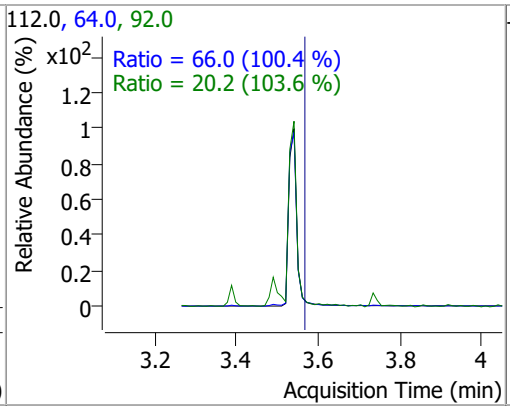


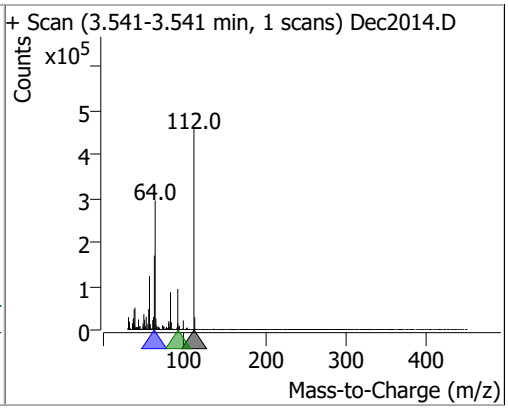




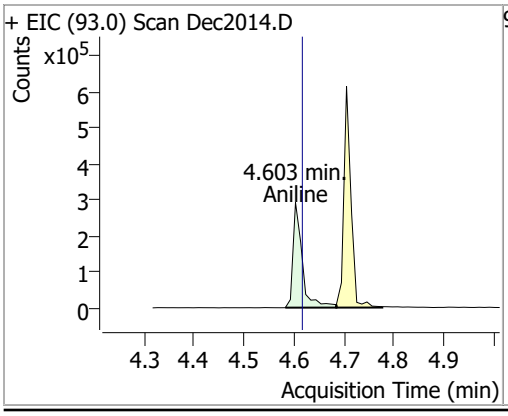
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	88.8119	3.54	-0.03	605986	64.0	66.0	46.0	85.5
					92.0	20.2	13.6	25.3

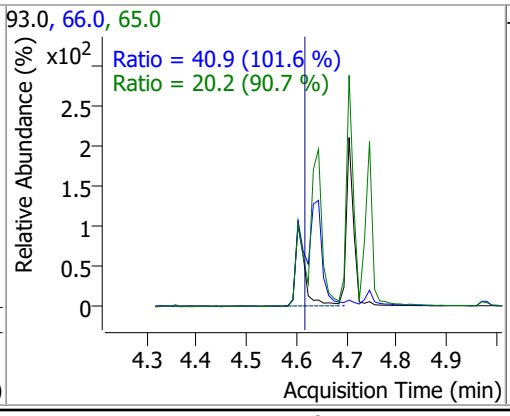


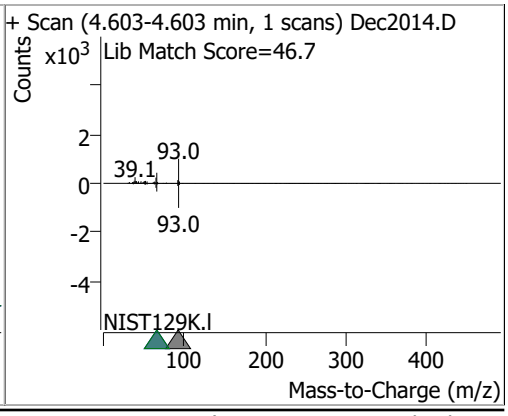




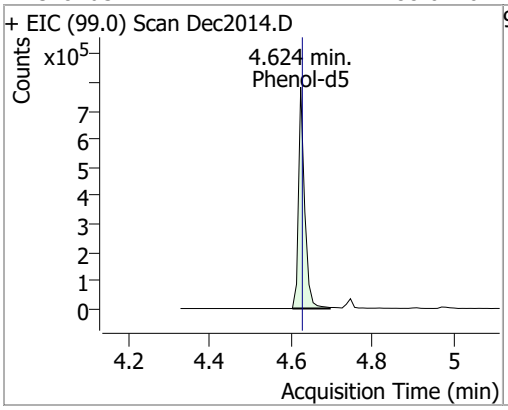
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	29.0237	4.60	-0.02	367640	66.0	40.9	28.2	52.3
					65.0	20.2	15.6	29.0

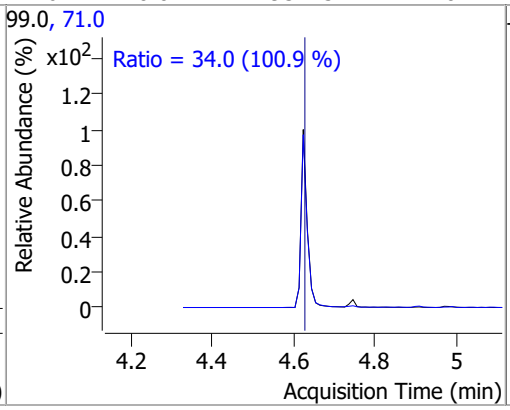


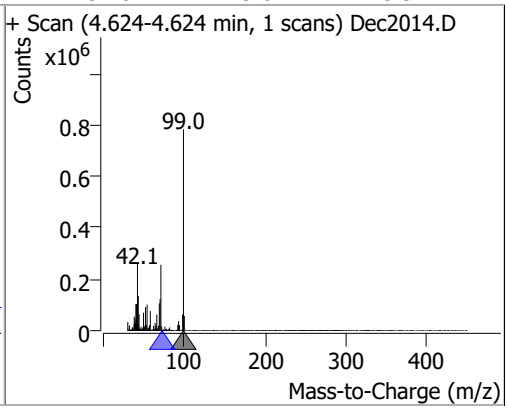




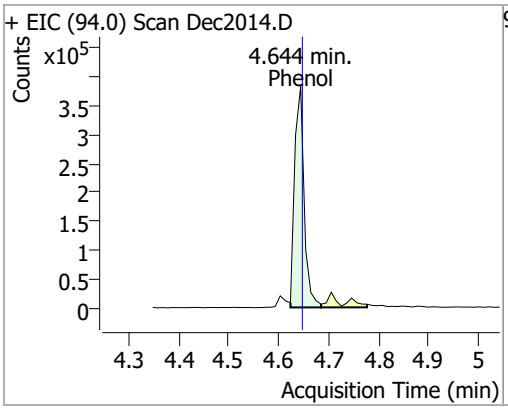
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	88.6246	4.62	-0.01	795715	71.0	34.0	23.6	43.9

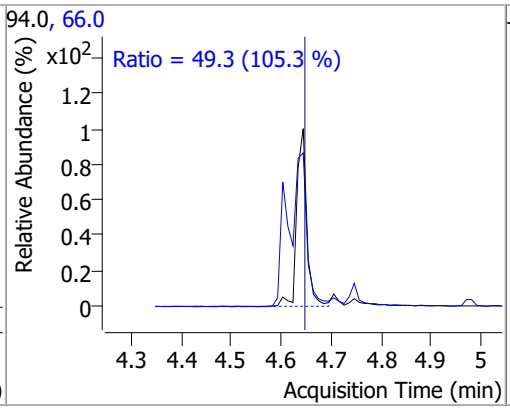


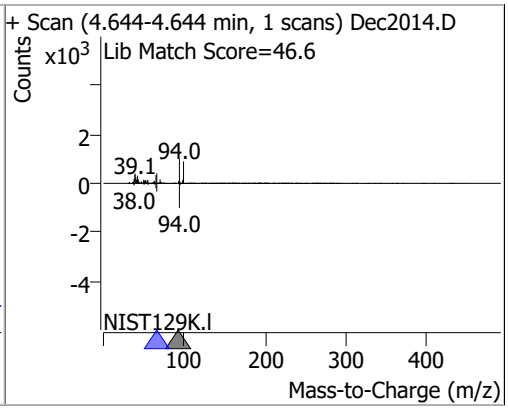




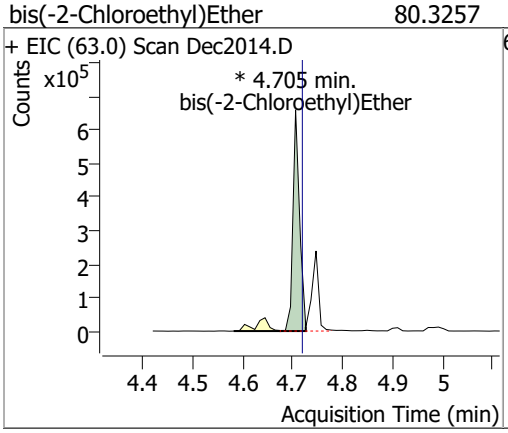
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	48.8823	4.64	-0.01	504479	66.0	49.3	32.8	60.9

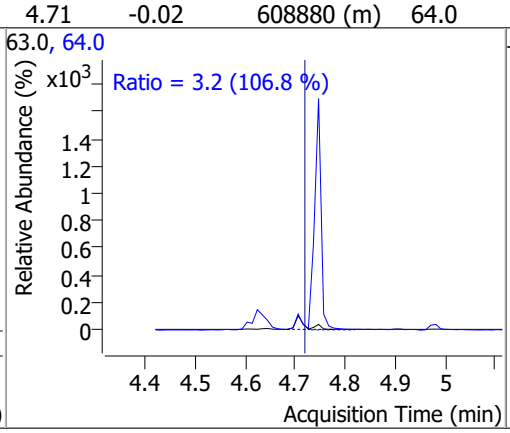


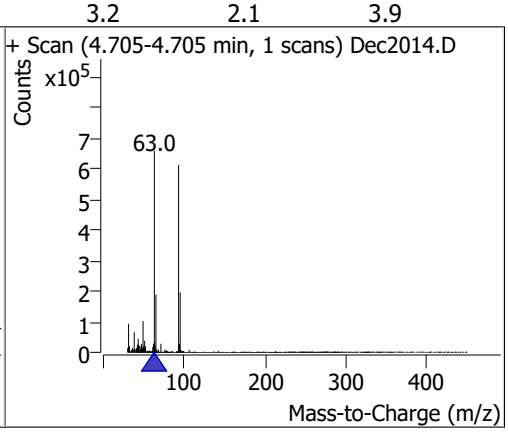




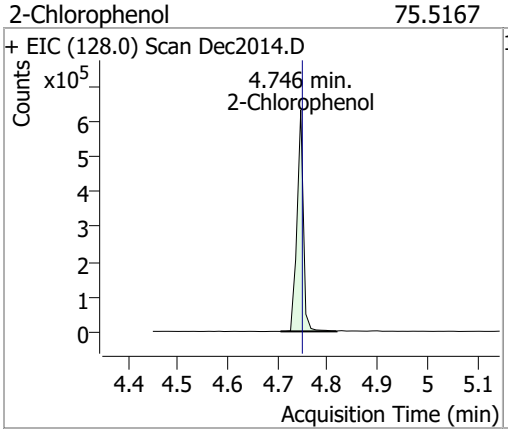
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	80.3257	4.71	-0.02	608880 (m)	64.0	3.2	2.1	3.9

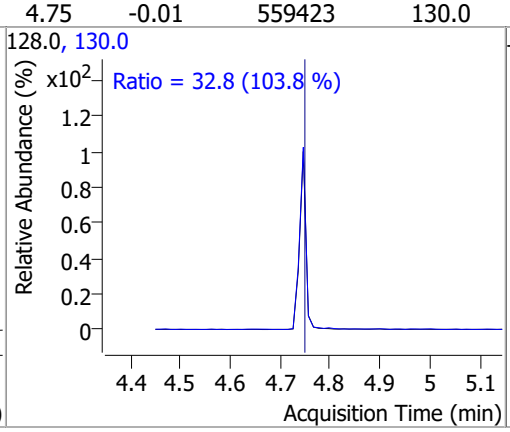


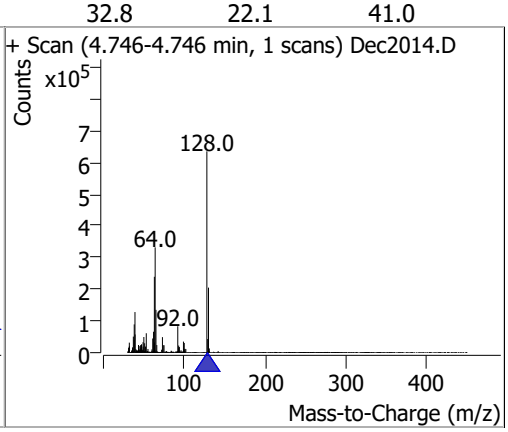




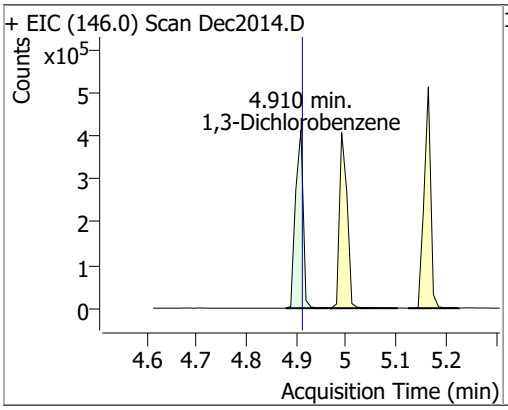
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	75.5167	4.75	-0.01	559423	130.0	32.8	22.1	41.0

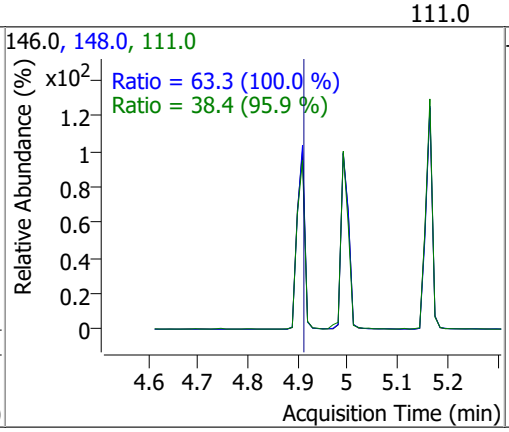


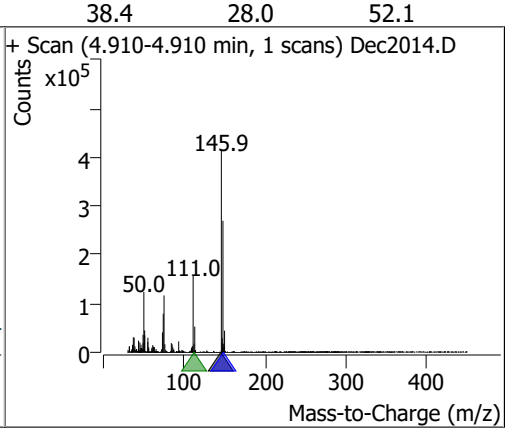




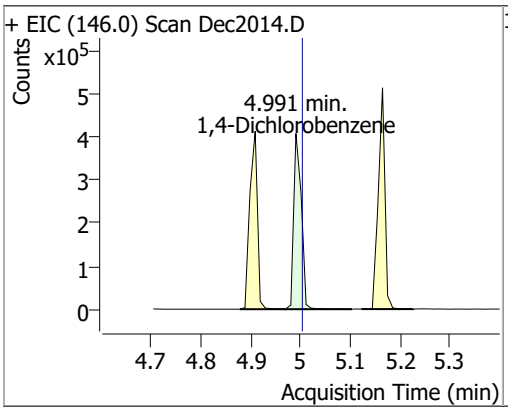
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	44.6859	4.91	-0.01	438314	148.0	63.3	44.3	82.3
					111.0	38.4	28.0	52.1

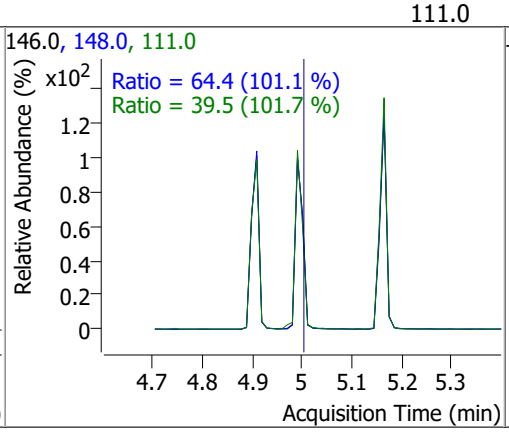


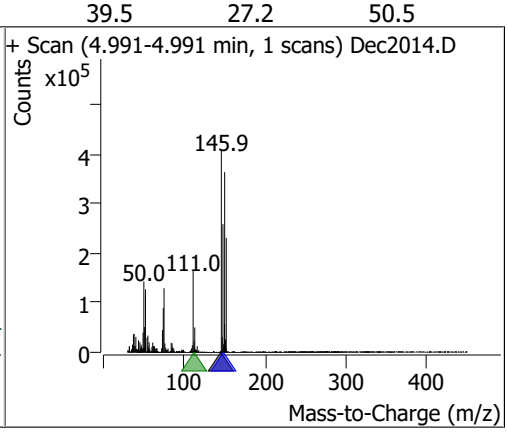




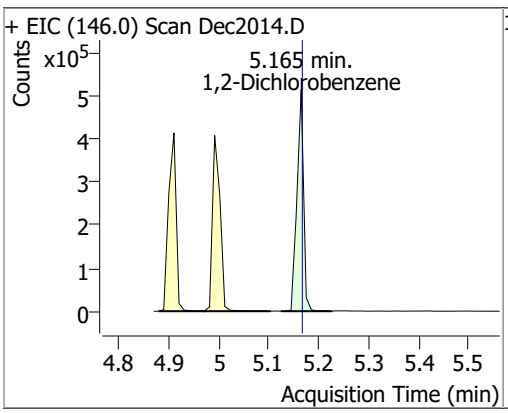
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	44.4551	4.99	-0.02	432508	148.0	64.4	44.5	82.7
					111.0	39.5	27.2	50.5

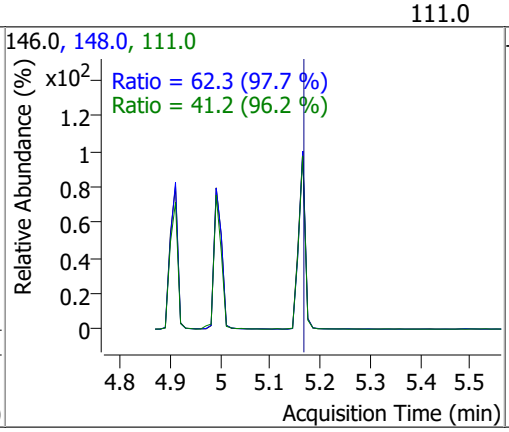


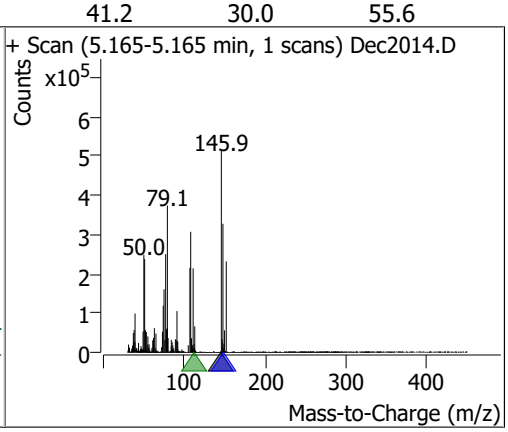




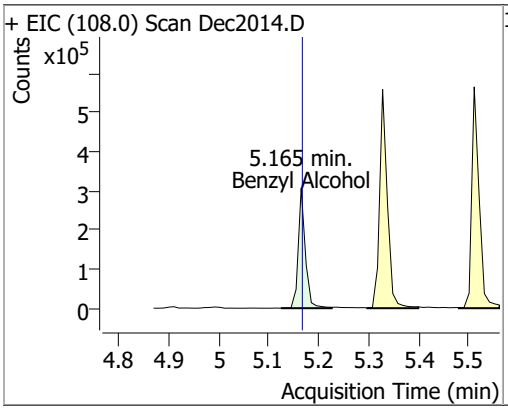
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	49.2737	5.16	-0.01	473309	148.0	62.3	44.6	82.9
					111.0	41.2	30.0	55.6

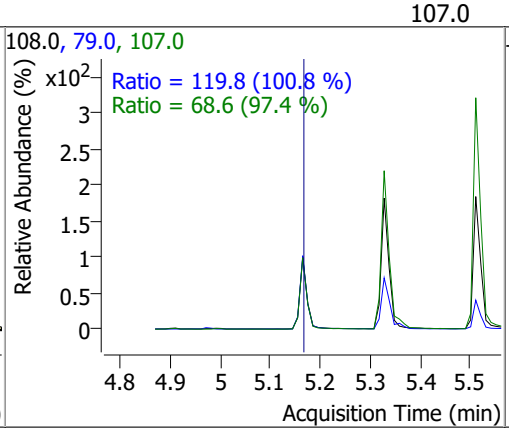


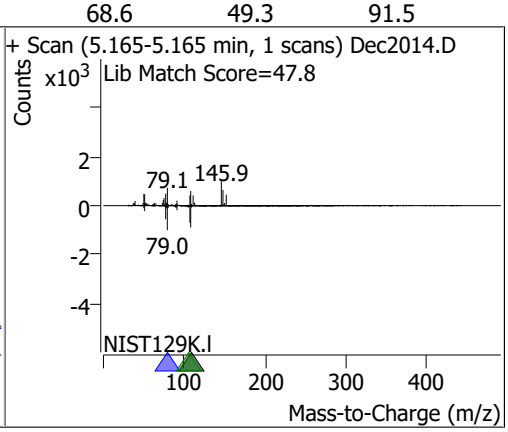




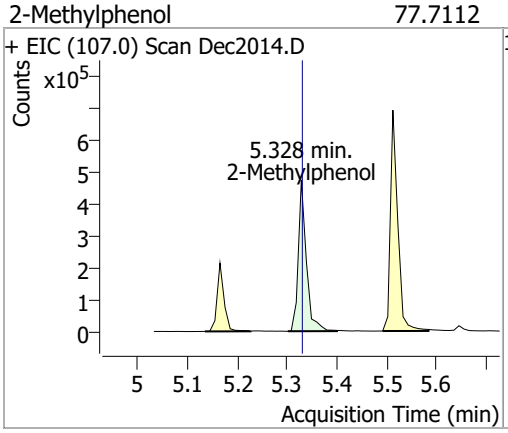
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	61.8964	5.16	-0.01	303146	79.0	119.8	83.3	154.6
					107.0	68.6	49.3	91.5

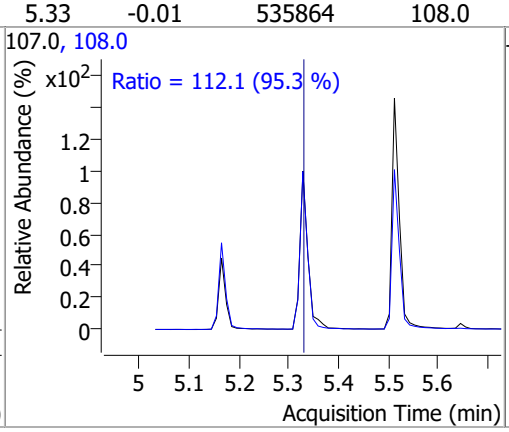


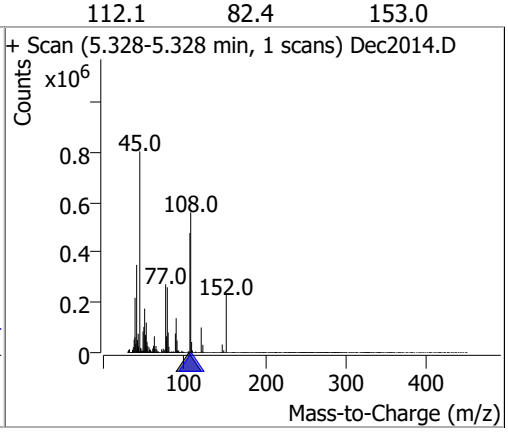




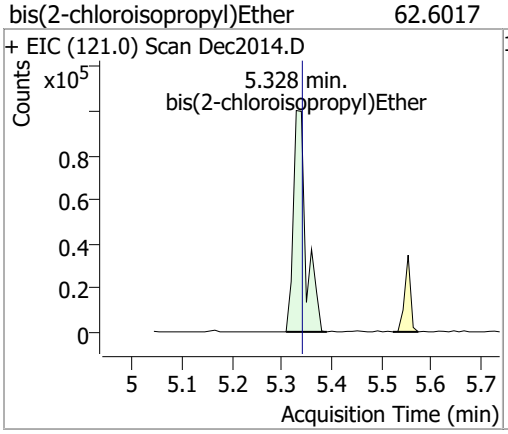
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	77.7112	5.33	-0.01	535864	108.0	112.1	82.4	153.0

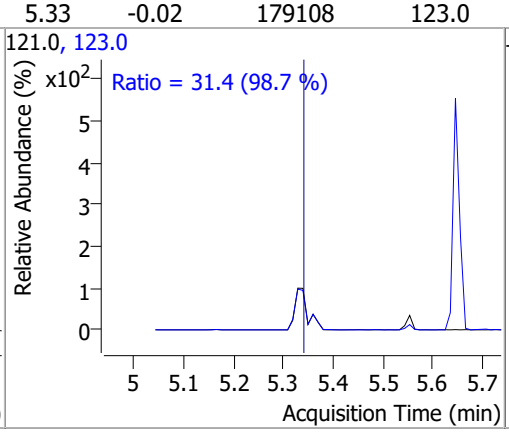


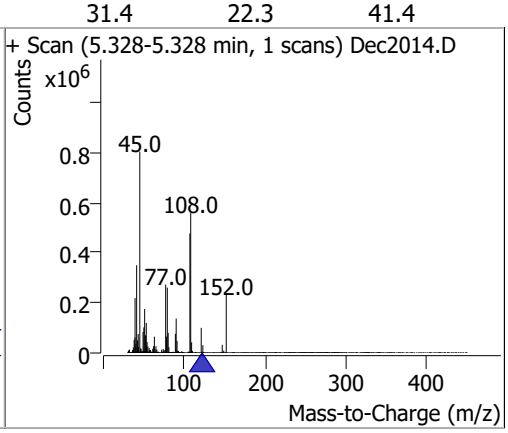




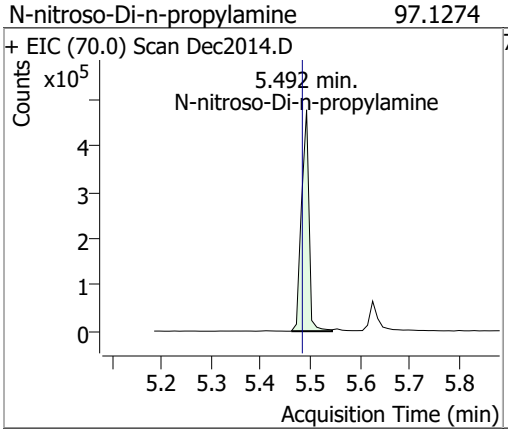
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	62.6017	5.33	-0.02	179108	123.0	31.4	22.3	41.4

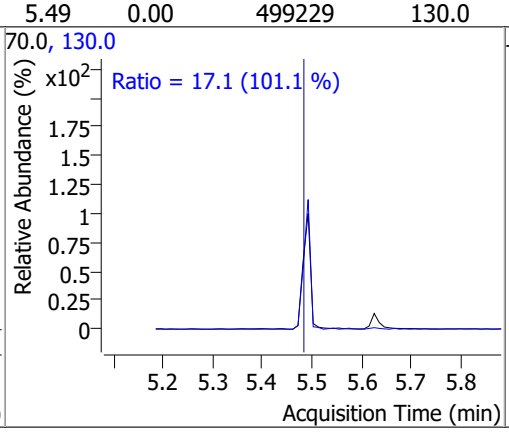


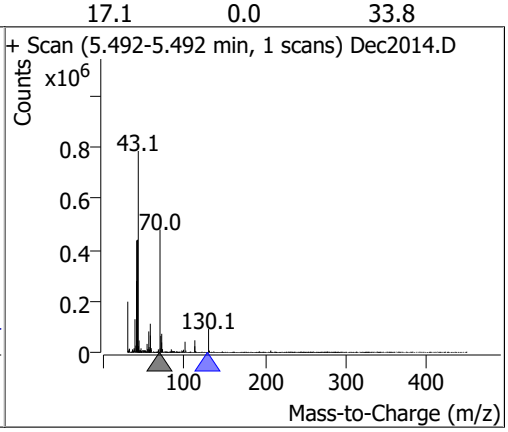




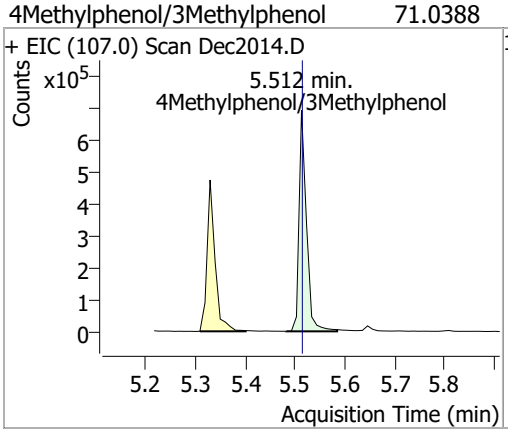
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	97.1274	5.49	0.00	499229	130.0	17.1	0.0	33.8

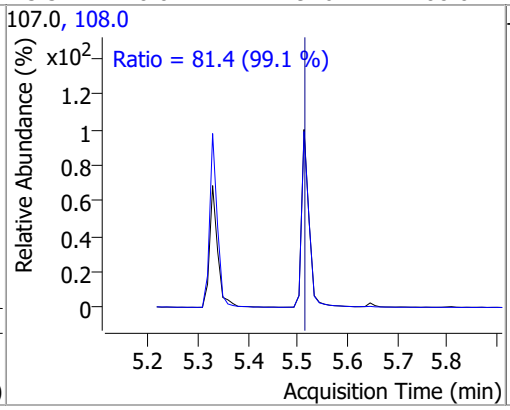


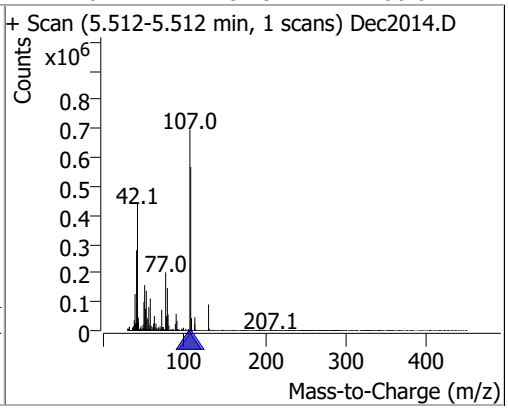




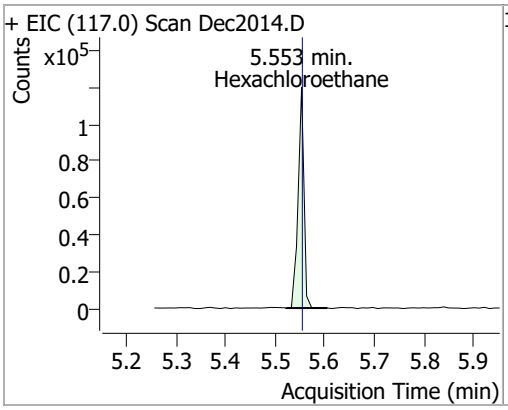
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	71.0388	5.51	-0.01	717926	108.0	81.4	57.5	106.8

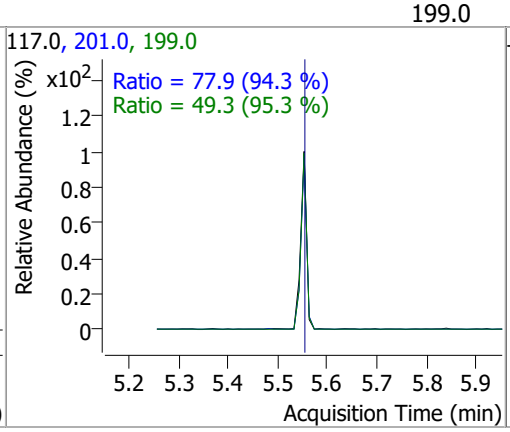


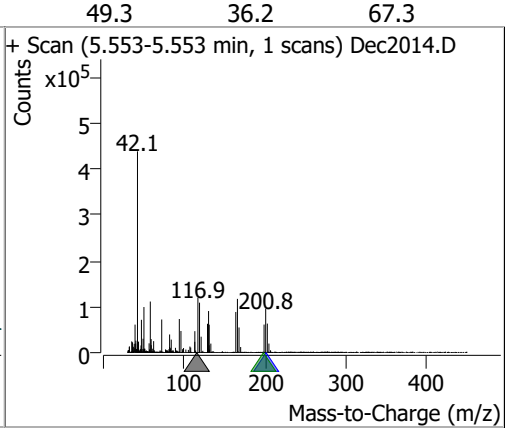




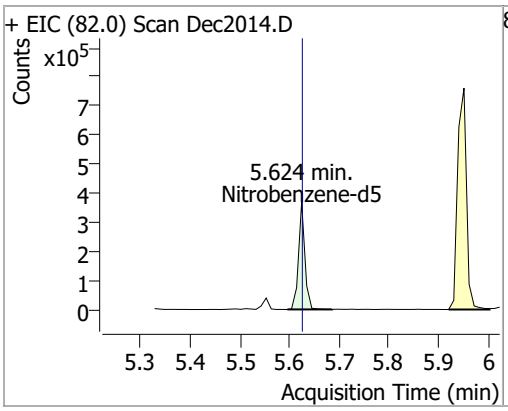
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	35.4298	5.55	-0.01	98227	201.0	77.9	57.8	107.3
					199.0	49.3	36.2	67.3

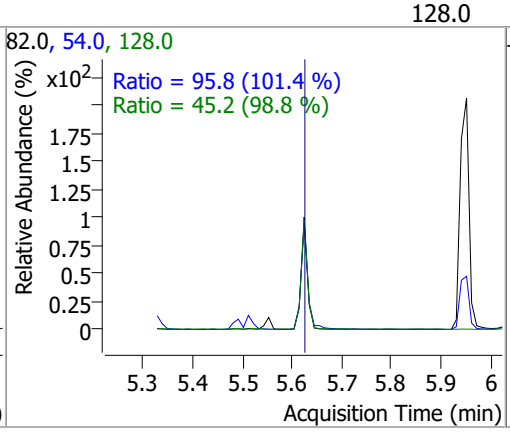


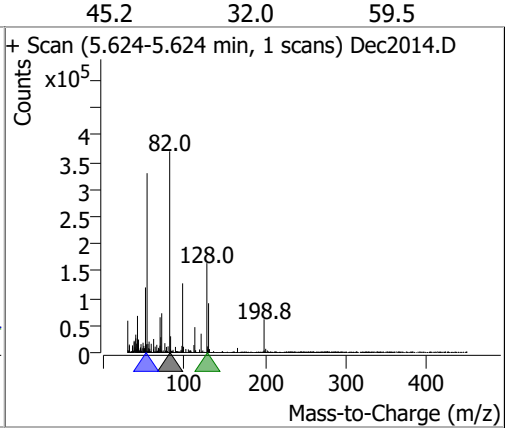




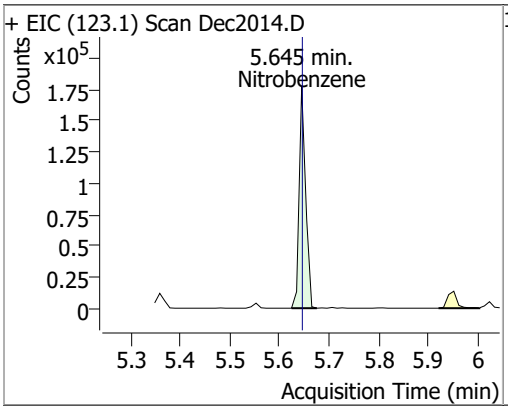
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	68.4704	5.62	-0.01	326390	54.0	95.8	66.1	122.8
					128.0	45.2	32.0	59.5

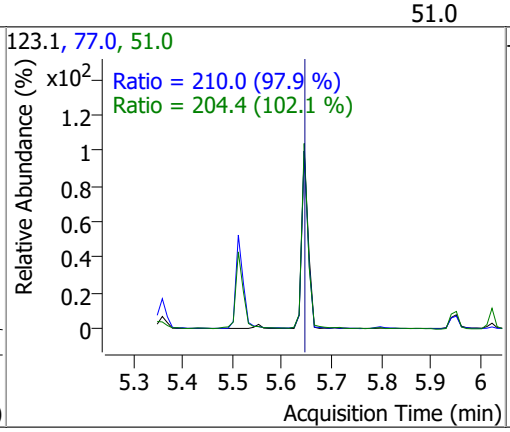


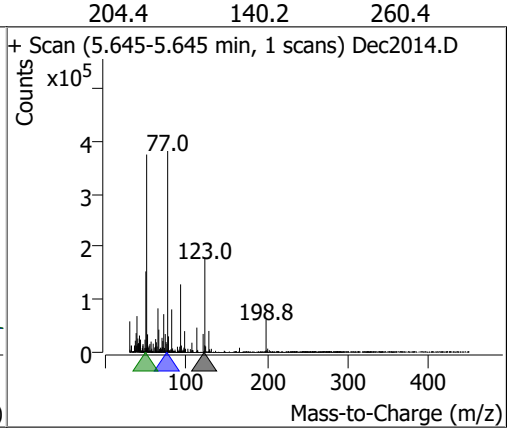




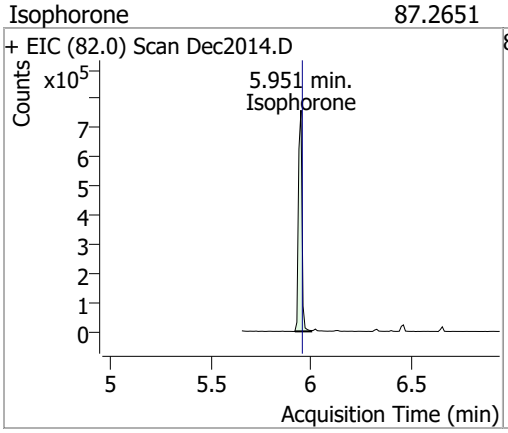
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	67.9624	5.64	-0.01	160677	77.0	210.0	150.2	279.0
					51.0	204.4	140.2	260.4

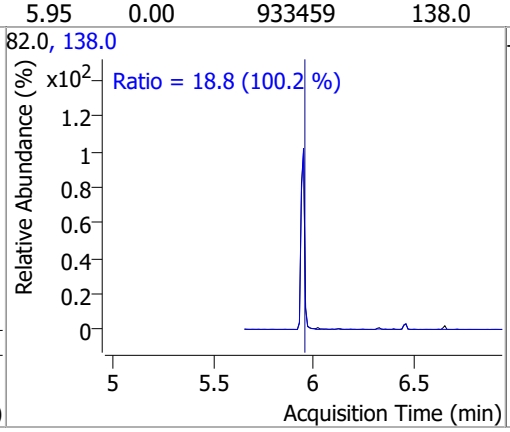


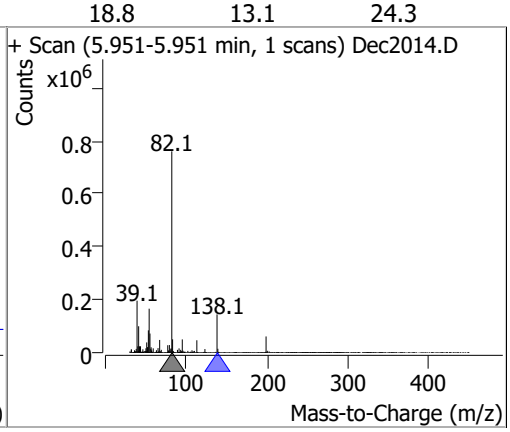




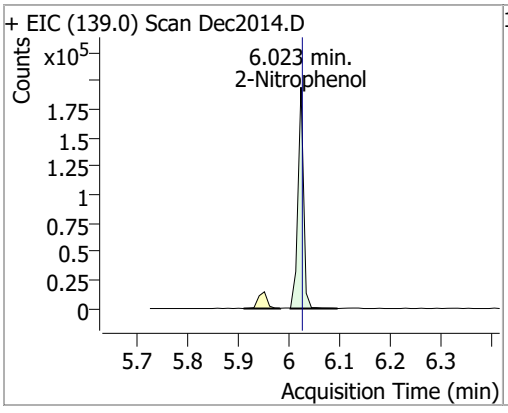
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	87.2651	5.95	0.00	933459	138.0	18.8	13.1	24.3

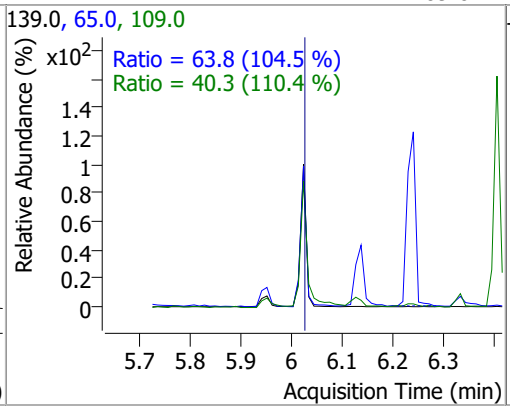


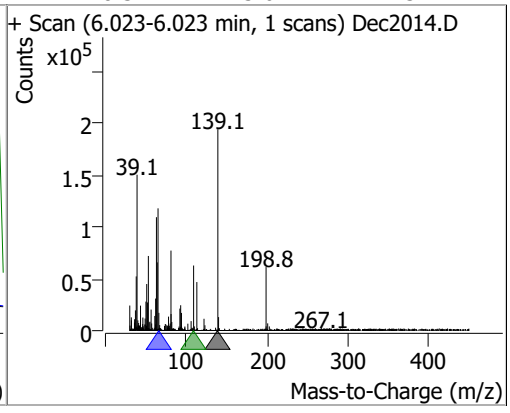




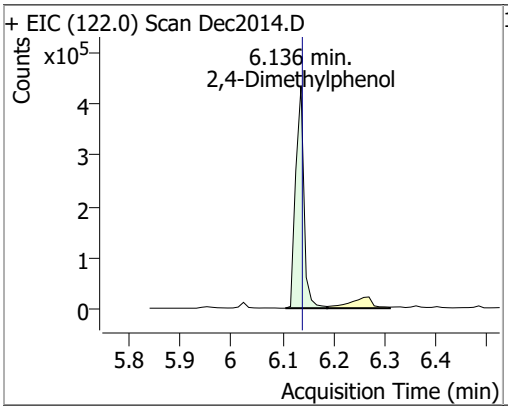
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	80.0510	6.02	0.00	149476	65.0	63.8	42.7	79.3
					109.0	40.3	25.6	47.5

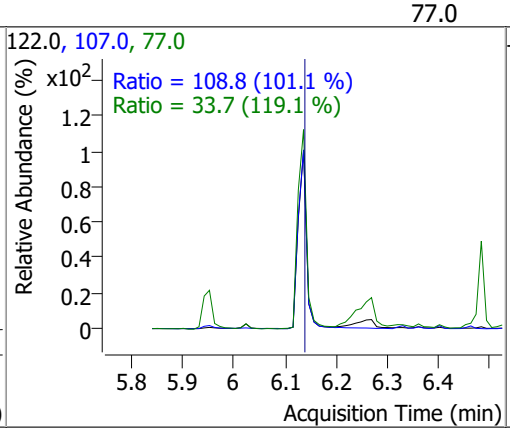


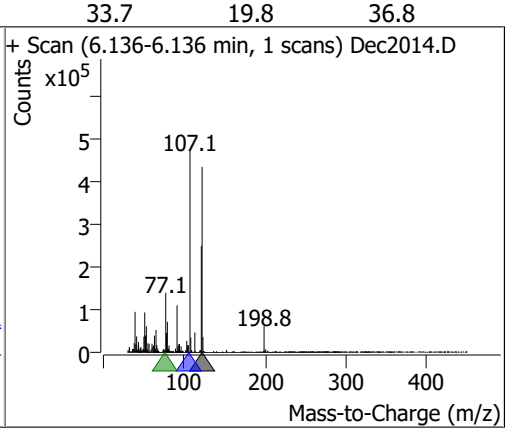




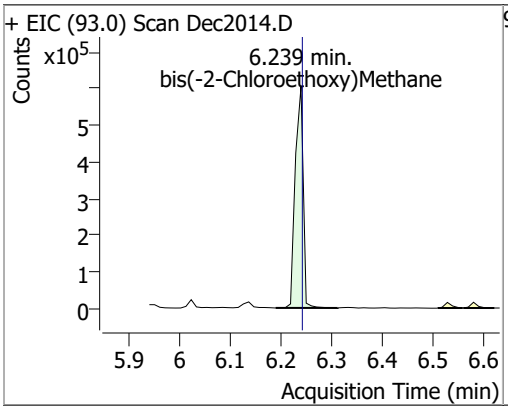
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	80.3476	6.14	0.00	491185	107.0	108.8	75.4	140.0
					77.0	33.7	19.8	36.8

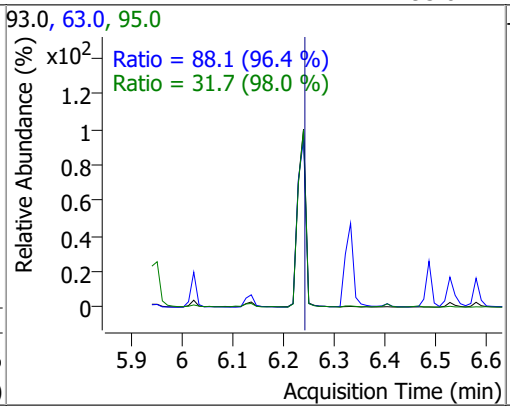


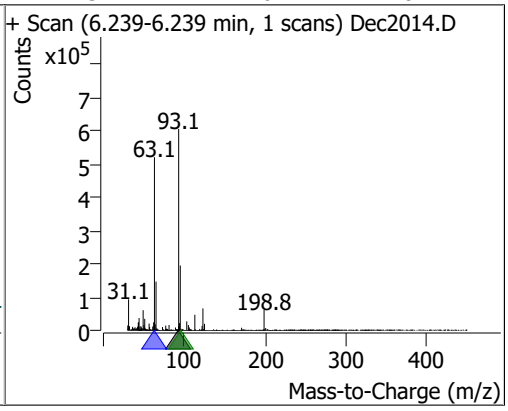




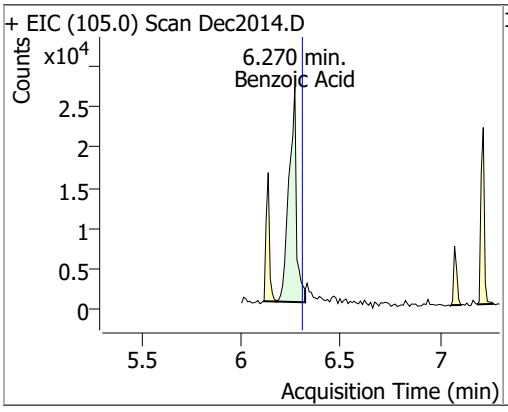
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	86.7475	6.24	0.00	655244	63.0	88.1	64.0	118.9
					95.0	31.7	22.6	42.0

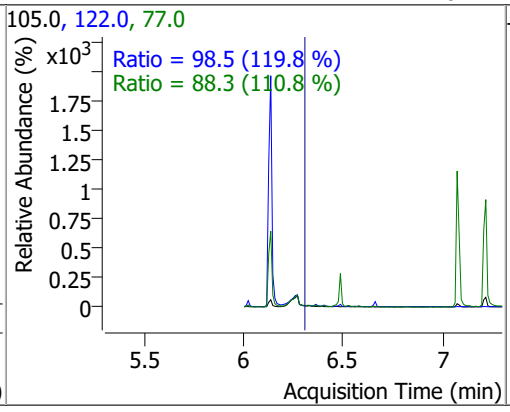


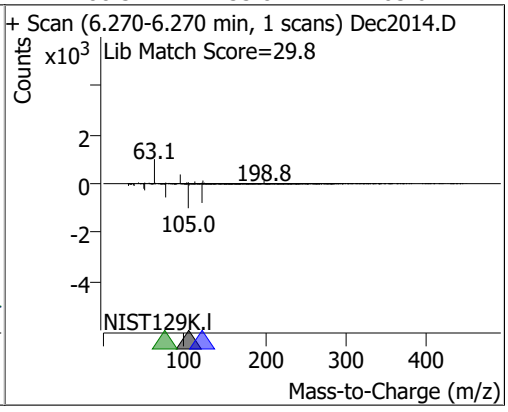




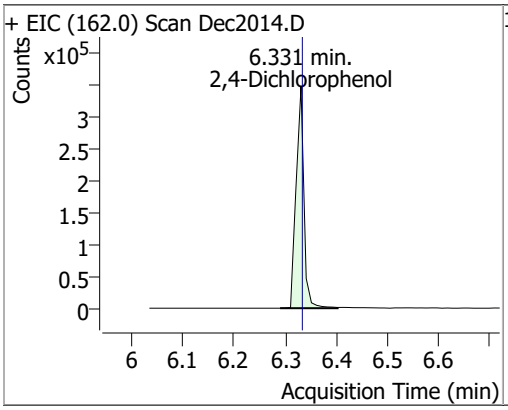
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	31.9609	6.27	-0.03	70013	122.0	98.5	57.5	106.9
					77.0	88.3	55.8	103.6

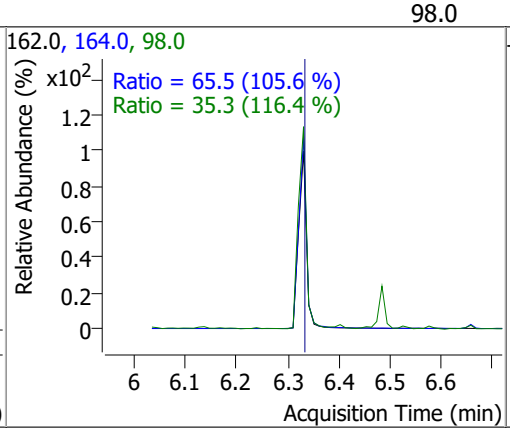


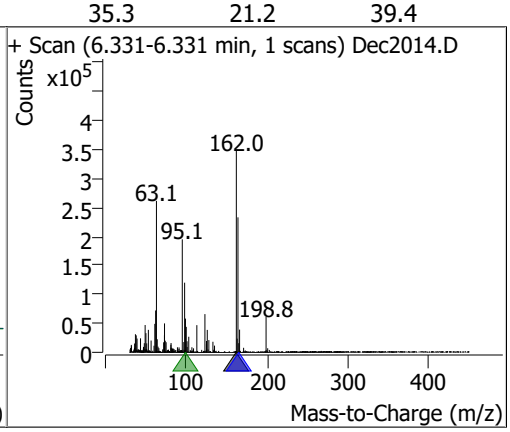




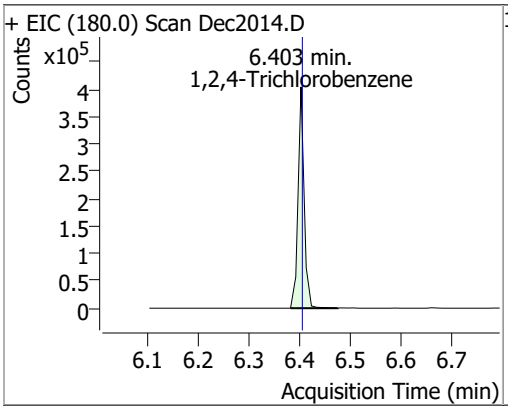
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	73.6280	6.33	0.00	368832	164.0	65.5	43.4	80.6
					98.0	35.3	21.2	39.4

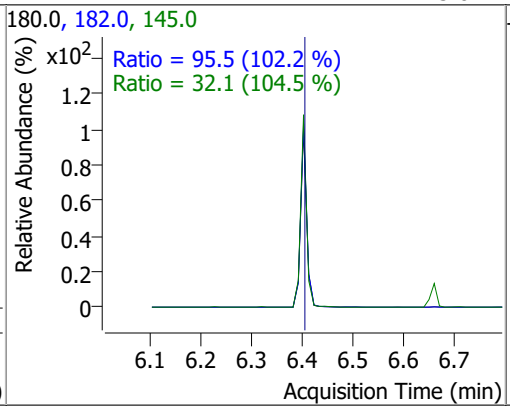


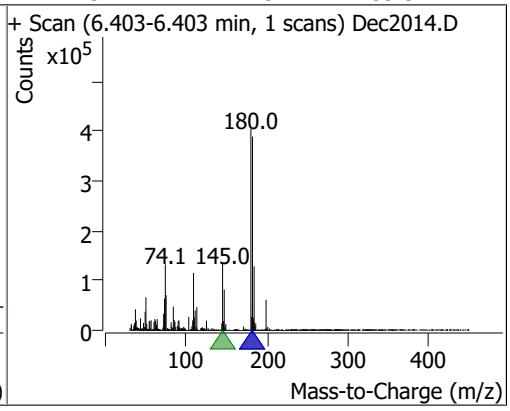




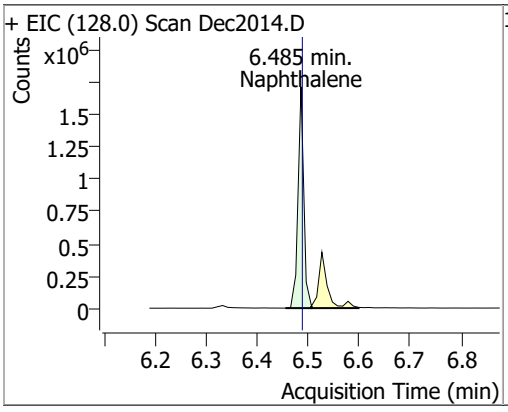
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	55.2962	6.40	0.00	335526	182.0	95.5	65.4	121.5
					145.0	32.1	21.5	39.9

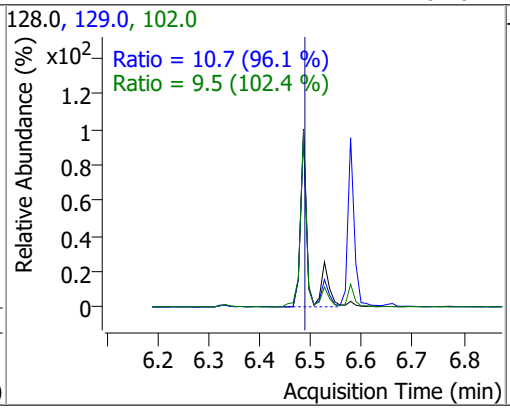


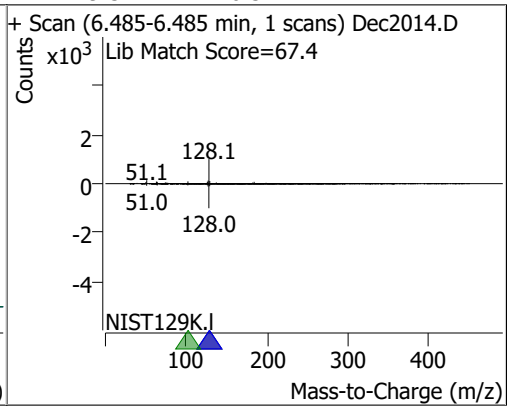




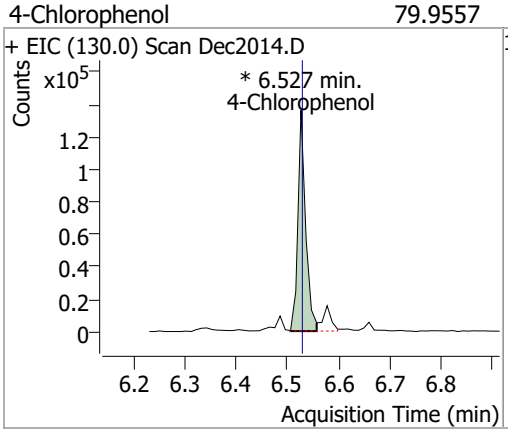
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	67.7109	6.49	0.00	1346647	129.0	10.7	7.8	14.5
					102.0	9.5	6.5	12.1

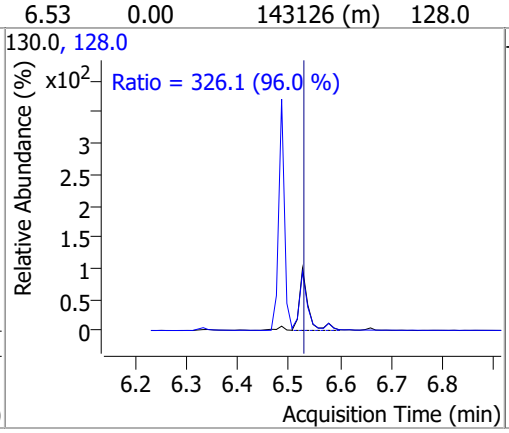


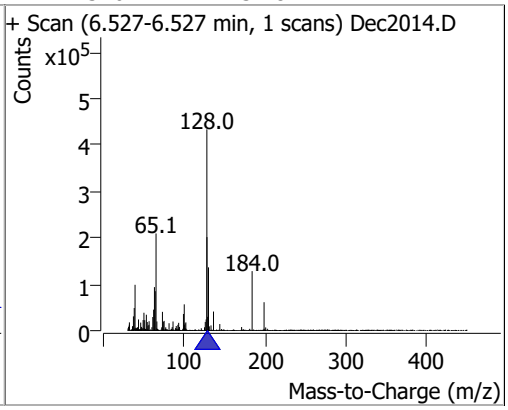




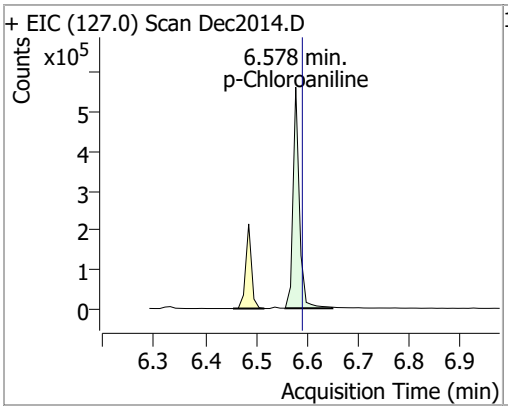
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	79.9557	6.53	0.00	143126 (m)	128.0	326.1	237.8	441.7

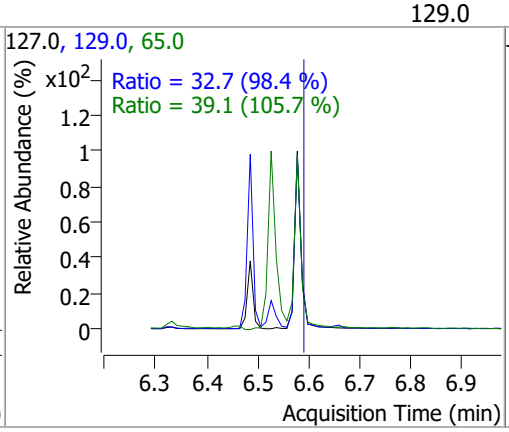


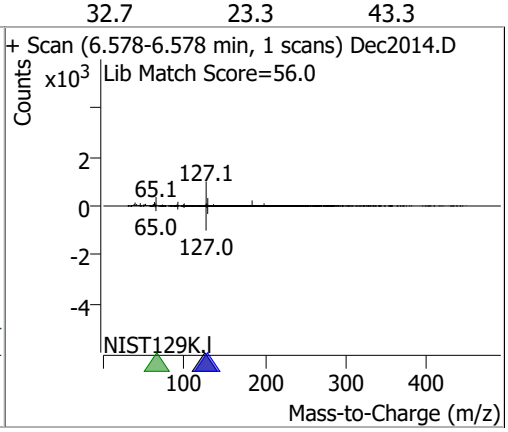




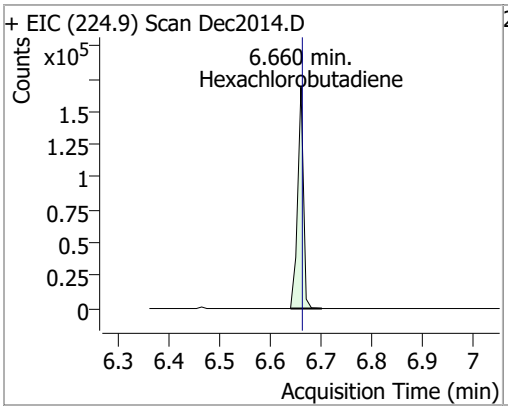
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	63.9390	6.58	-0.01	488605	65.0	39.1	25.9	48.1
					129.0	32.7	23.3	43.3

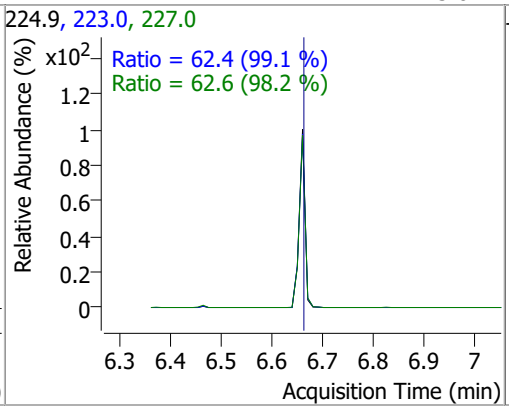


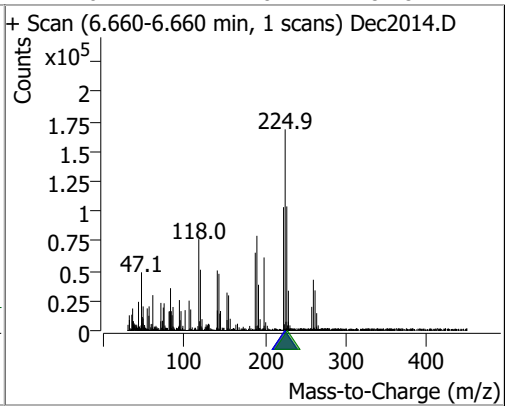




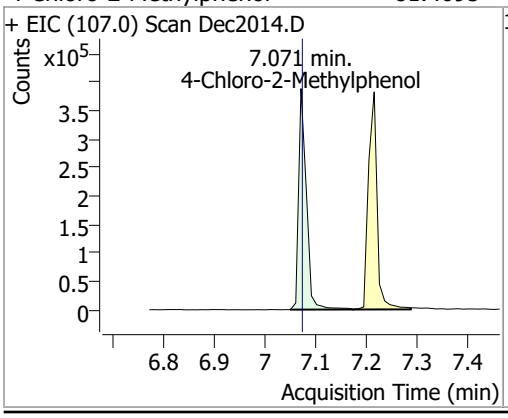
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	40.7791	6.66	0.00	132872	227.0	62.6	44.6	82.9
					223.0	62.4	44.0	81.8

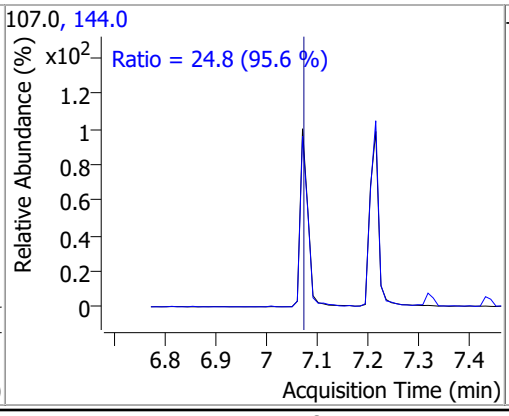


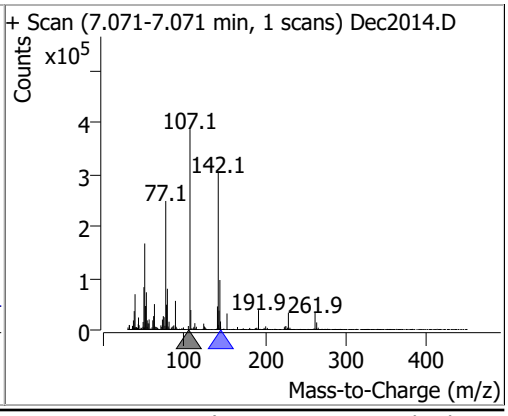




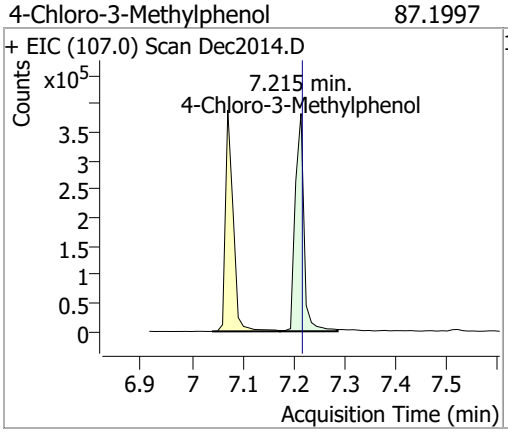
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	81.4695	7.07	0.00	409644	144.0	24.8	18.2	33.8

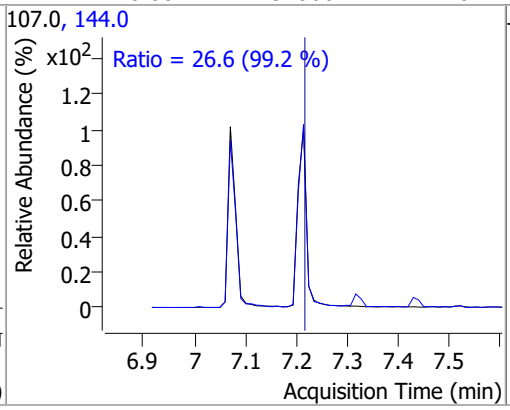


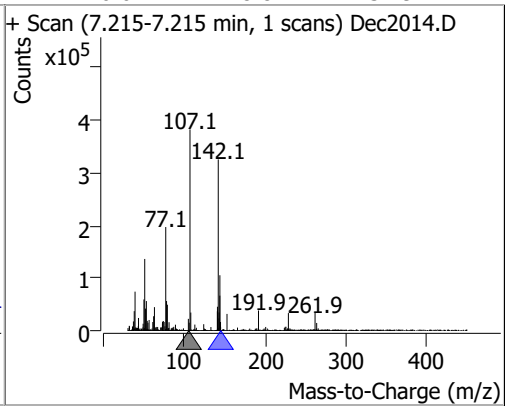




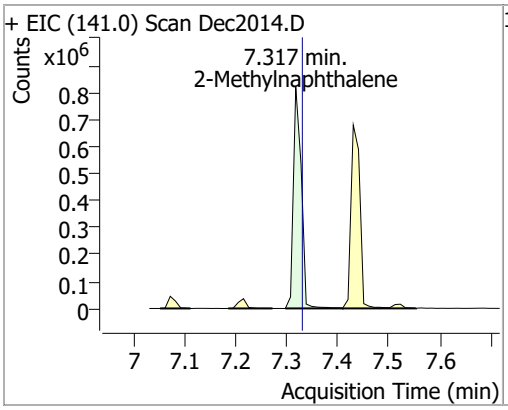
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	87.1997	7.21	0.00	454866	144.0	26.6	18.8	34.9

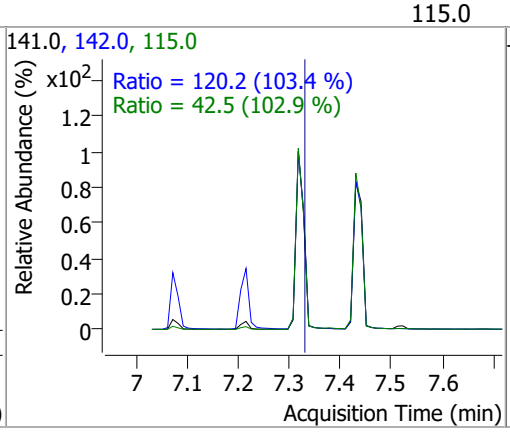


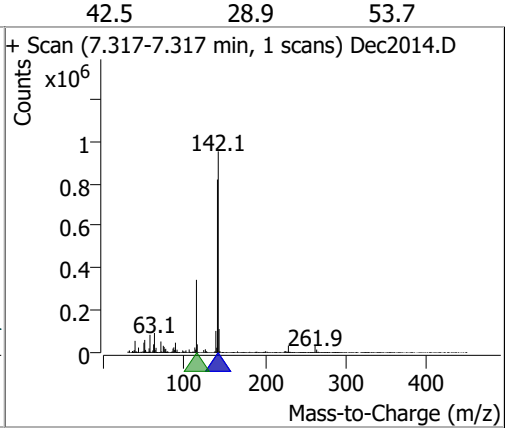




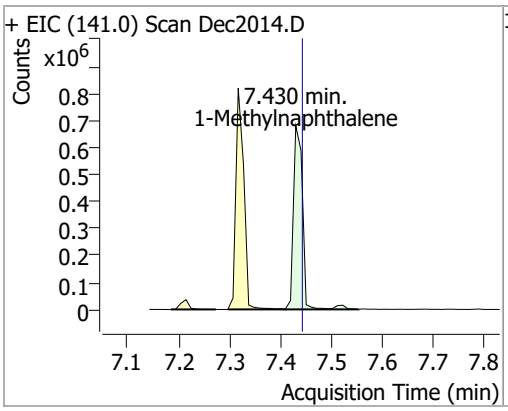
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	74.0669	7.32	-0.01	873734	142.0	120.2	81.4	151.1
					115.0	42.5	28.9	53.7

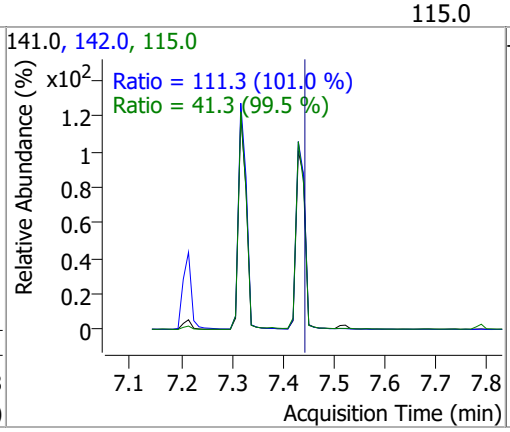


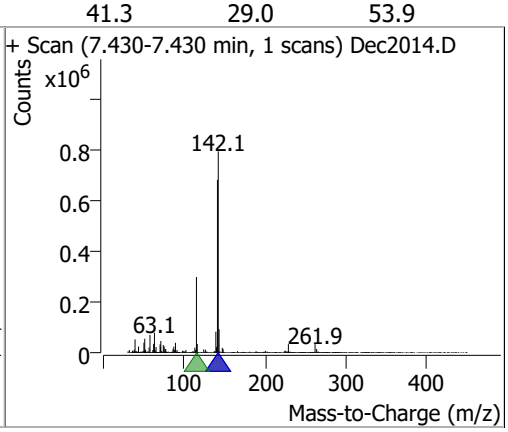




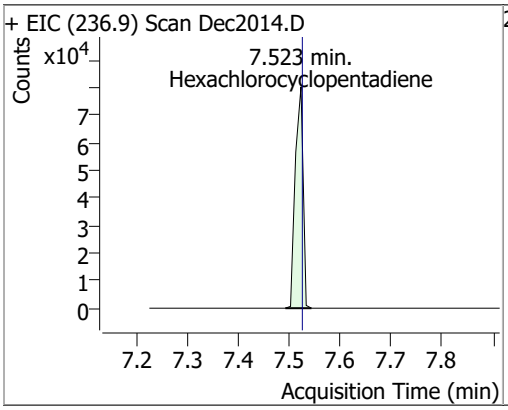
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	73.3267	7.43	-0.01	846181	142.0	111.3	77.2	143.3
					115.0	41.3	29.0	53.9

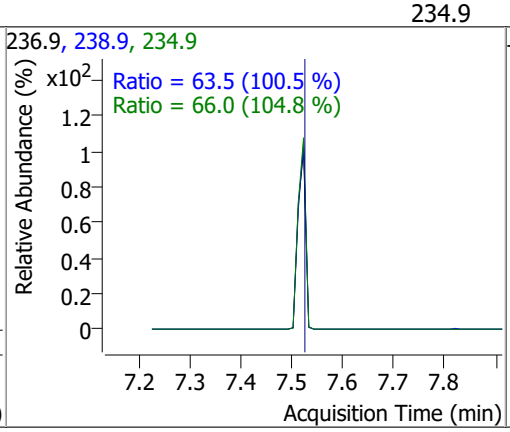


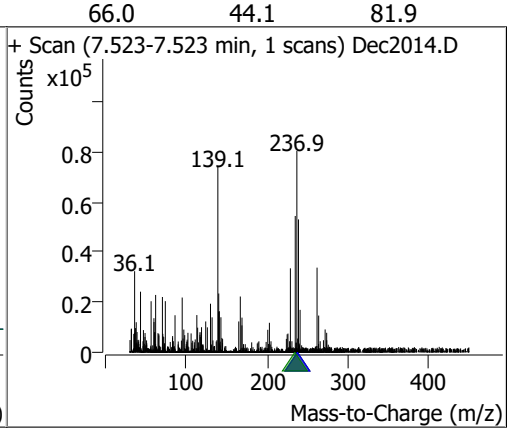




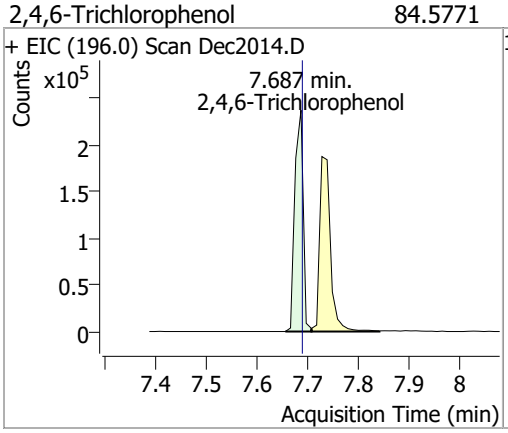
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	50.9468	7.52	0.00	85297	238.9	63.5	44.2	82.1
					234.9	66.0	44.1	81.9

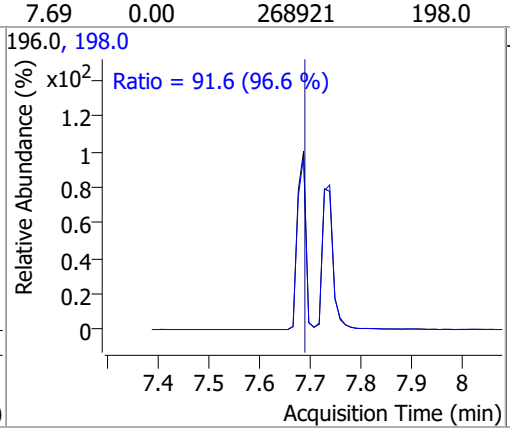


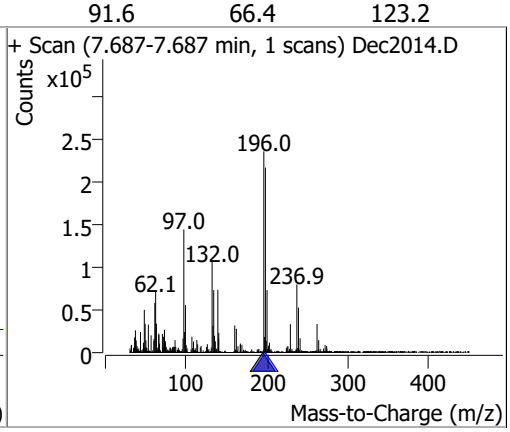




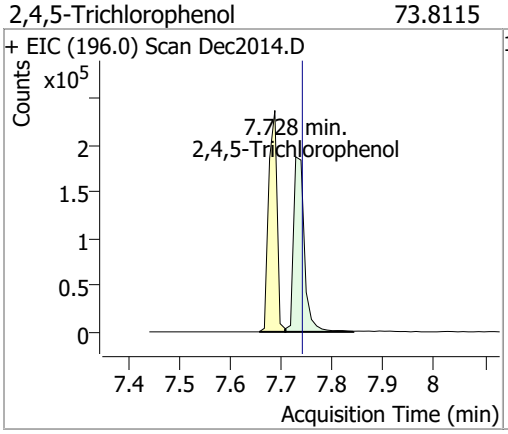
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	84.5771	7.69	0.00	268921	198.0	91.6	66.4	123.2

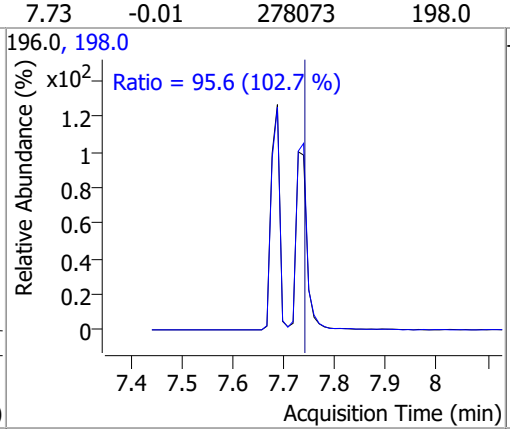


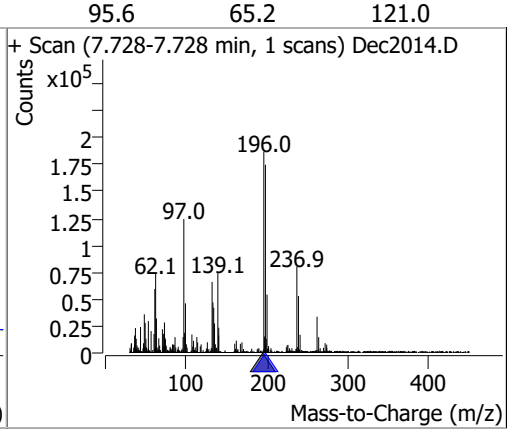




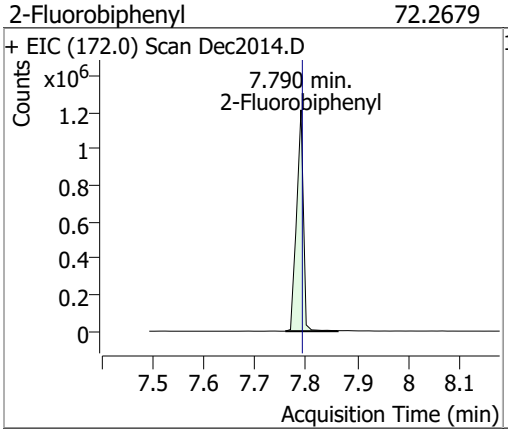
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	73.8115	7.73	-0.01	278073	198.0	95.6	65.2	121.0

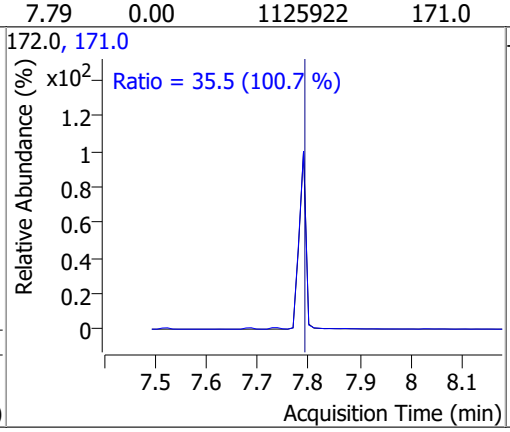


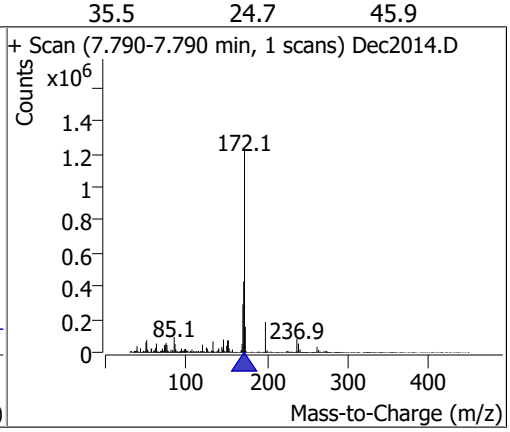




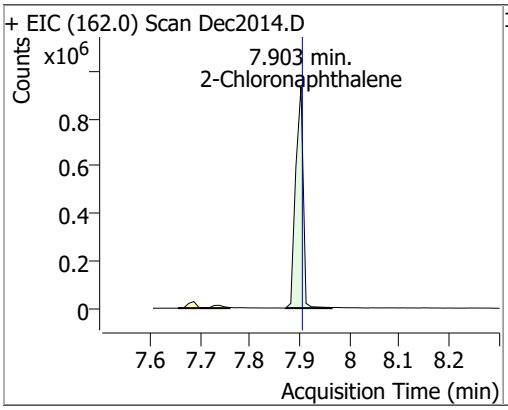
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	72.2679	7.79	0.00	1125922	171.0	35.5	24.7	45.9

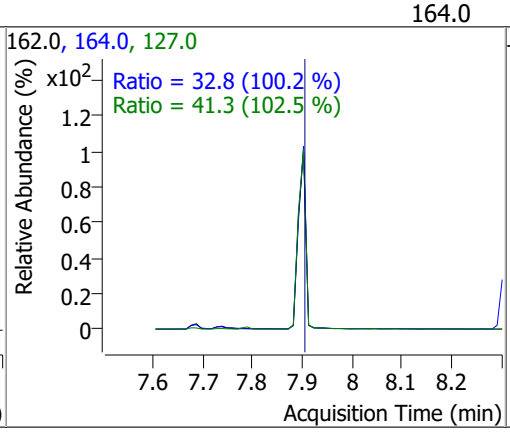


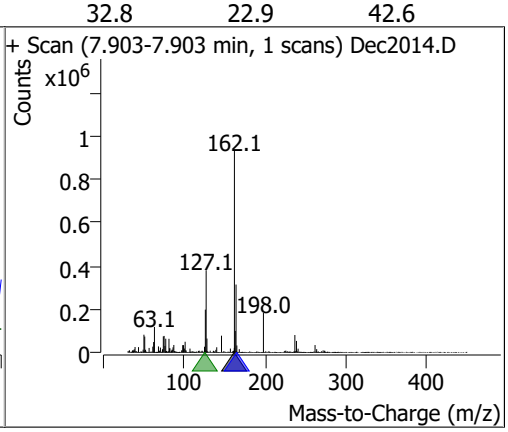




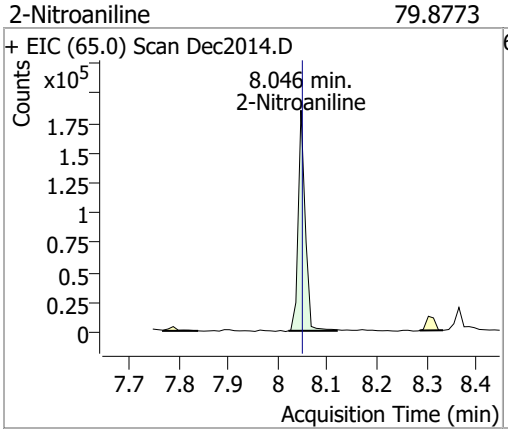
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	77.6659	7.90	0.00	978500	127.0	41.3	28.2	52.4
					164.0	32.8	22.9	42.6

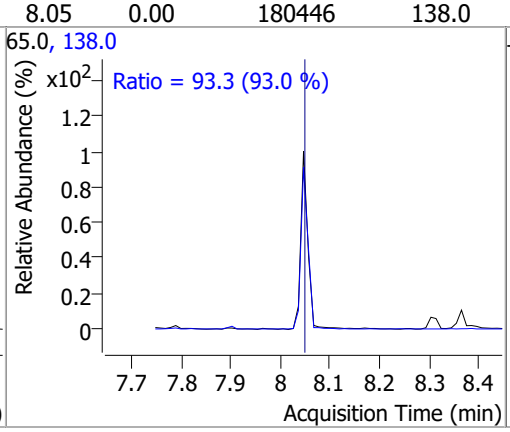


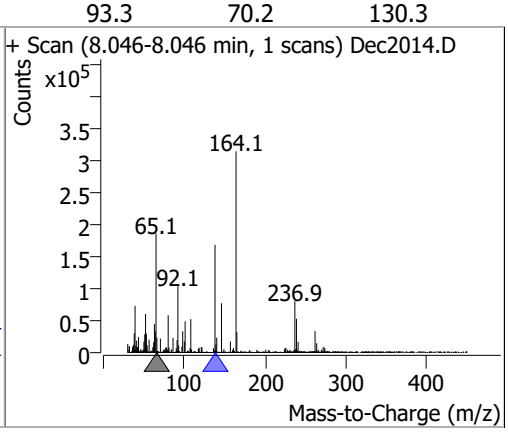




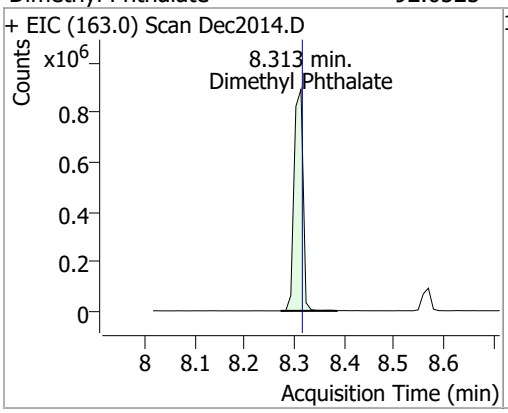
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	79.8773	8.05	0.00	180446	138.0	93.3	70.2	130.3

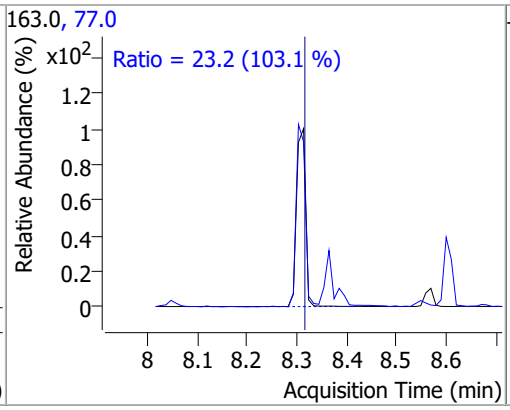


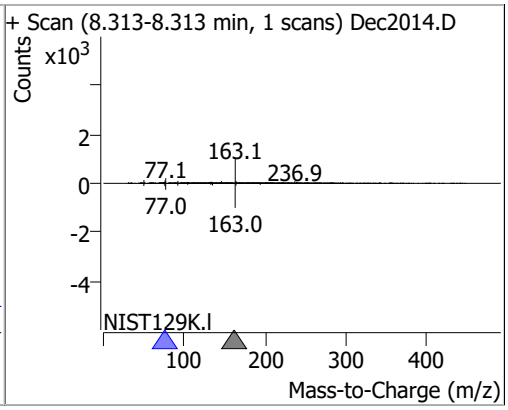




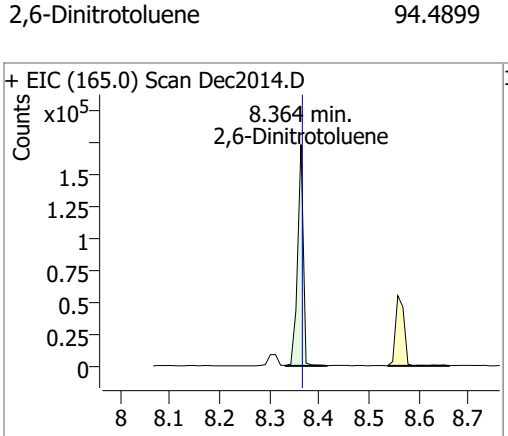
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	92.0525	8.31	0.00	1121067	77.0	23.2	15.7	29.2

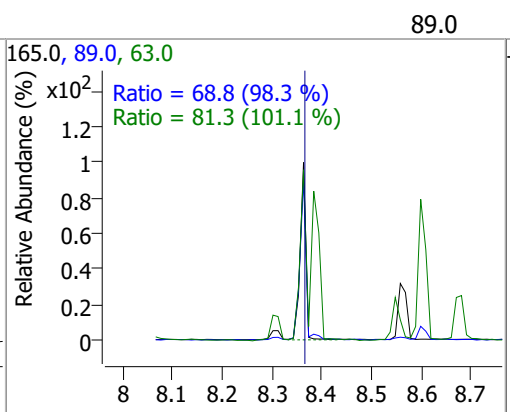


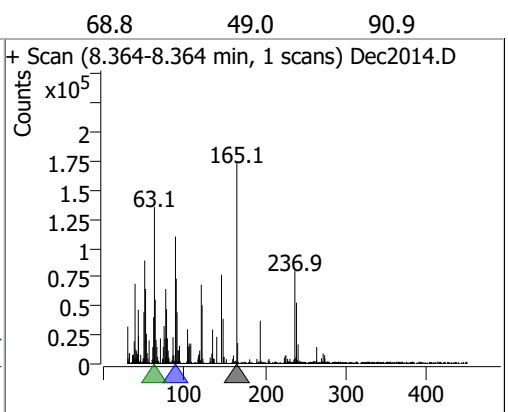




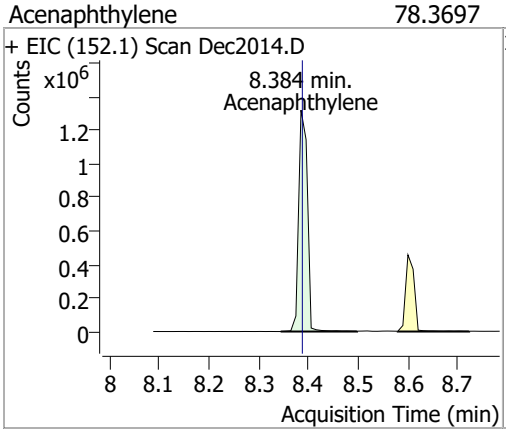
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	94.4899	8.36	0.00	136985	63.0	81.3	56.2	104.5
					89.0	68.8	49.0	90.9

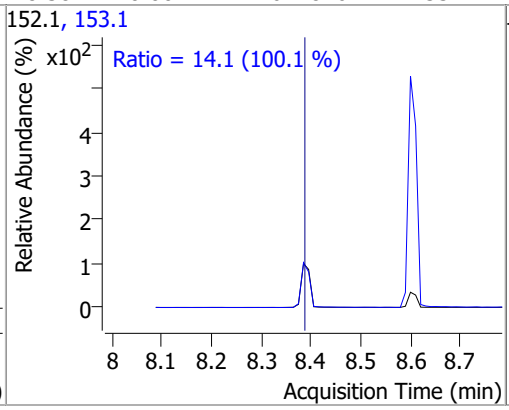


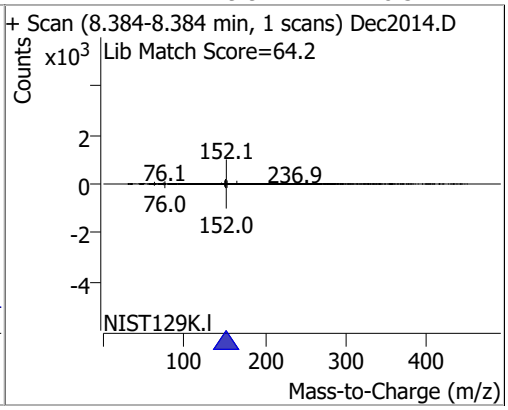




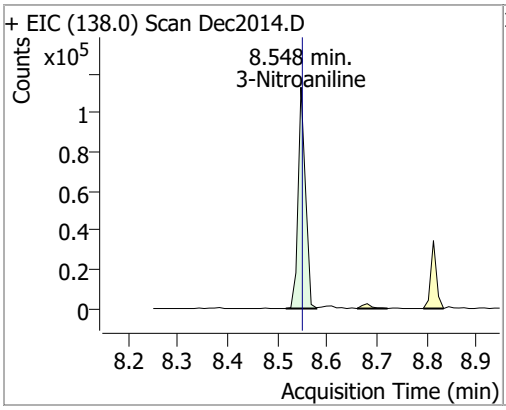
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	78.3697	8.38	0.00	1612876	153.1	14.1	9.9	18.3

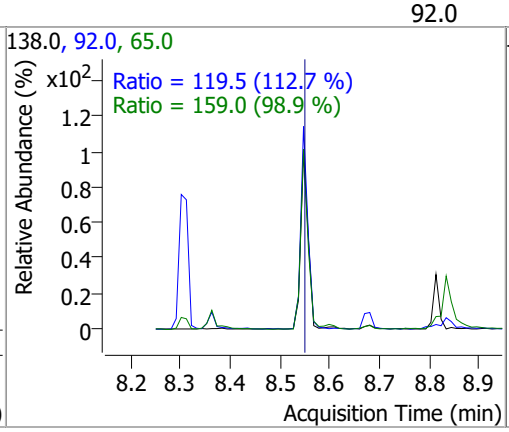


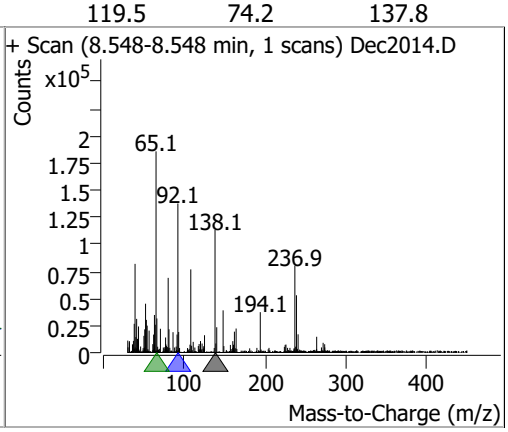




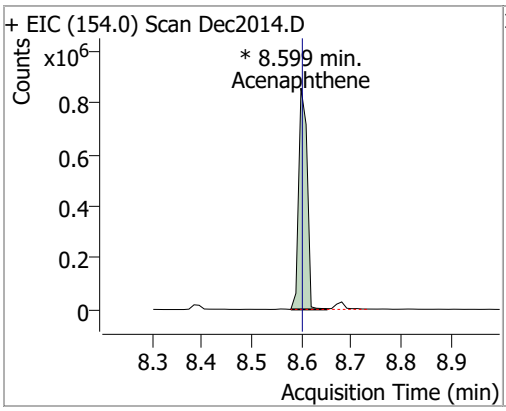
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	67.3623	8.55	0.00	116064	65.0	159.0	112.6	209.1
					92.0	119.5	74.2	137.8

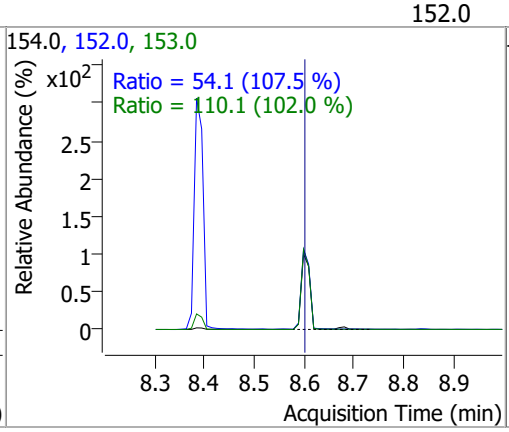


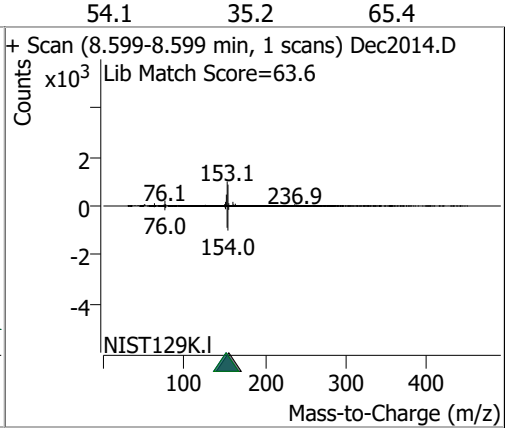




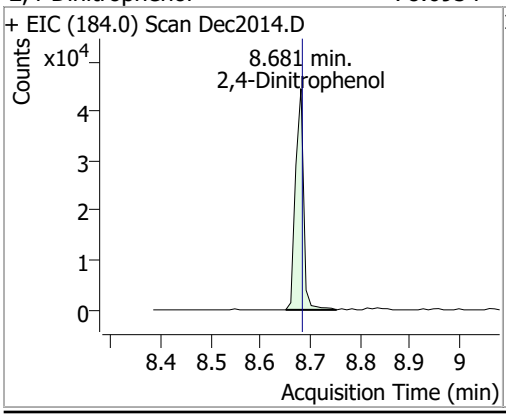
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	85.7313	8.60	0.00	1015632 (m)	153.0	110.1	75.5	140.3
					152.0	54.1	35.2	65.4

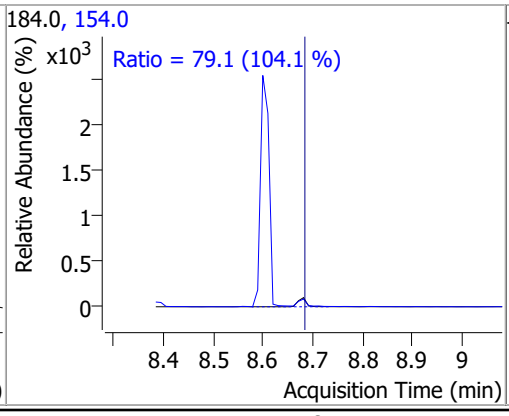


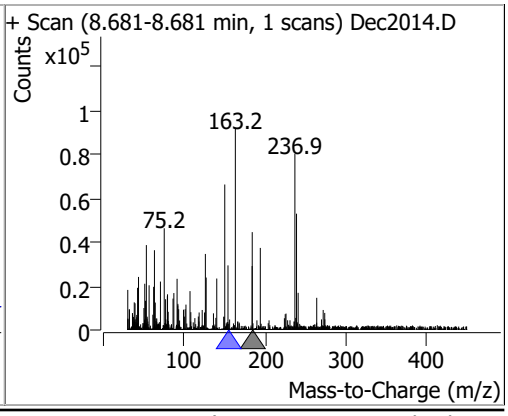




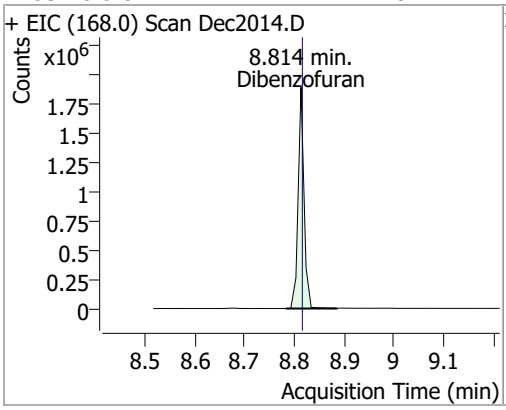
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	78.6954	8.68	0.00	50191	154.0	79.1	53.2	98.8

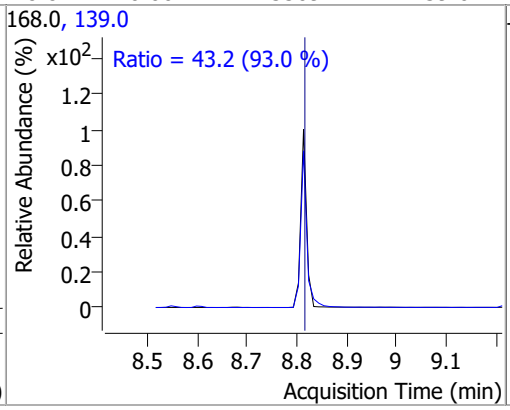


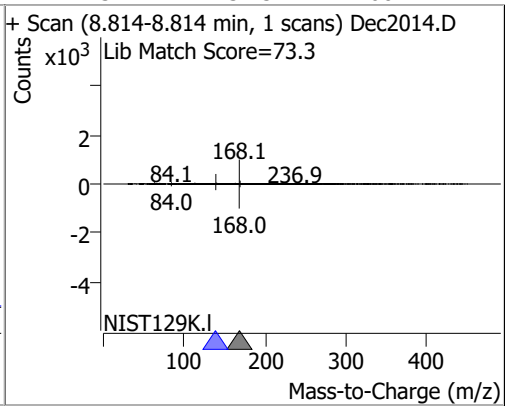




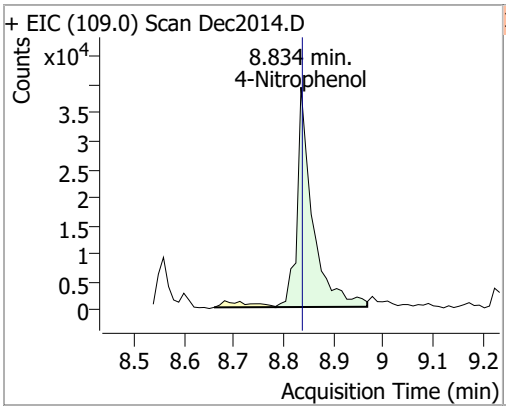
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	82.1221	8.81	0.00	1550977	139.0	43.2	32.5	60.4

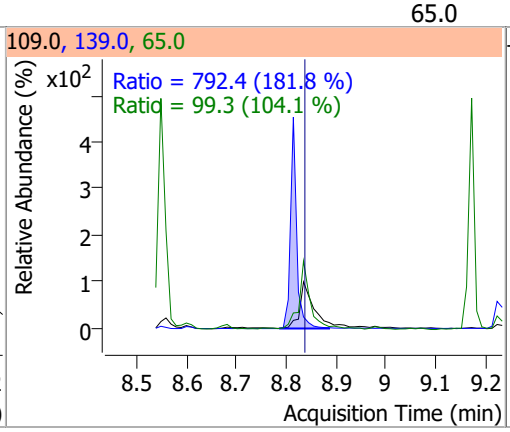


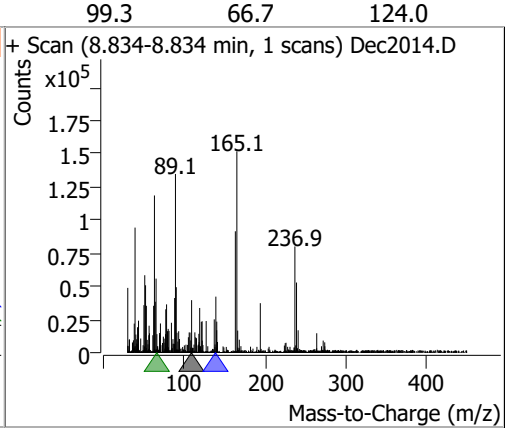




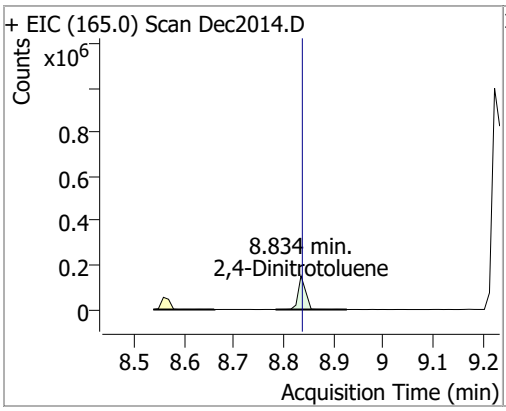
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	43.5472	8.83	0.00	84467	139.0	792.4	305.1	566.6
					65.0	99.3	66.7	124.0

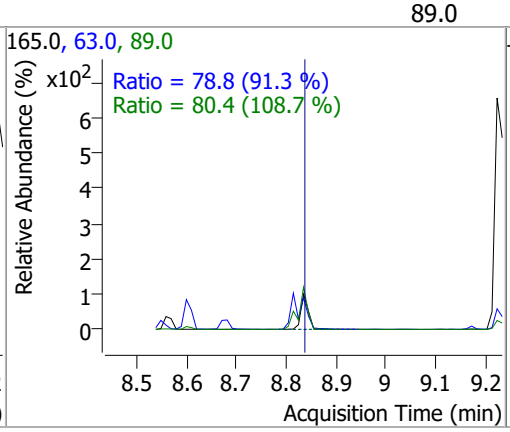


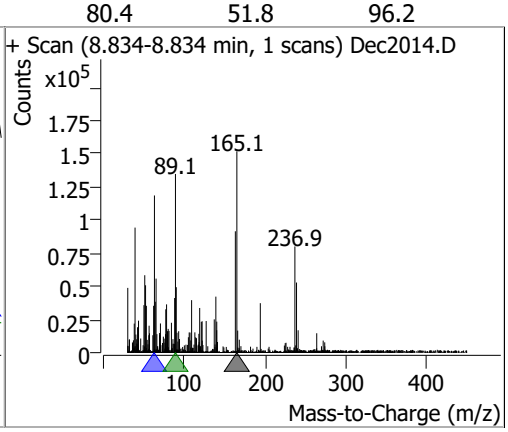




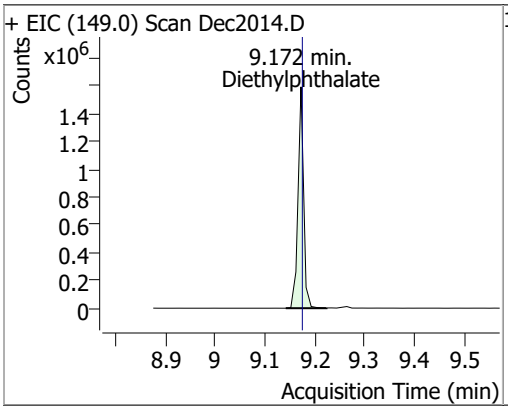
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	81.6719	8.83	0.00	156097	63.0	78.8	60.4	112.3
					89.0	80.4	51.8	96.2

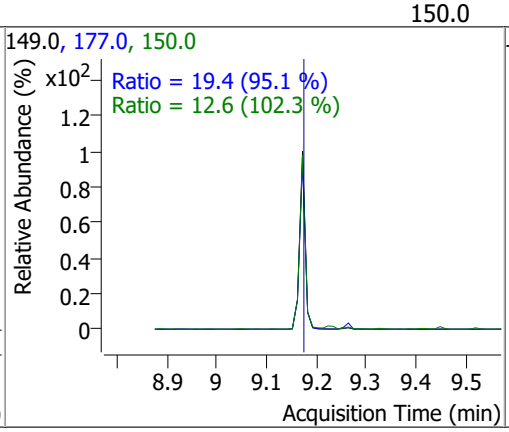


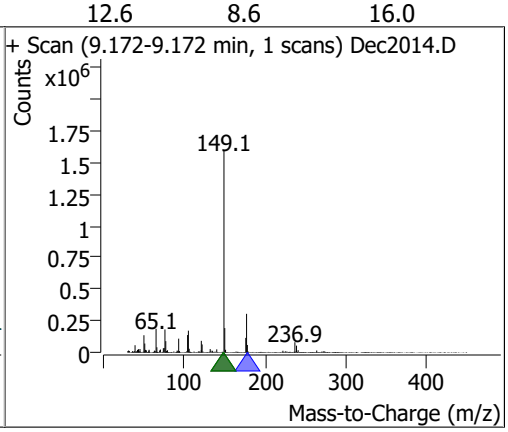




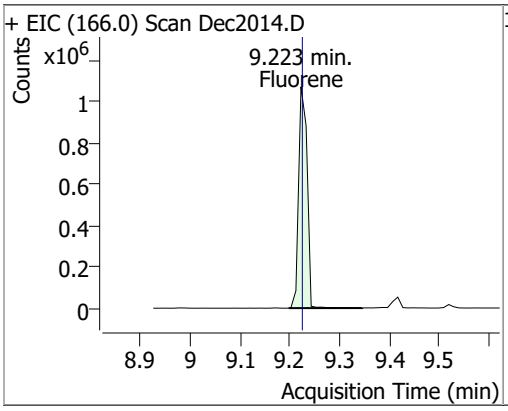
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	99.2631	9.17	0.00	1244138	177.0	19.4	14.3	26.6
					150.0	12.6	8.6	16.0

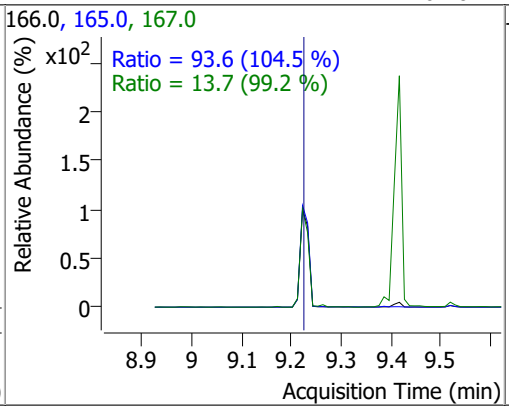


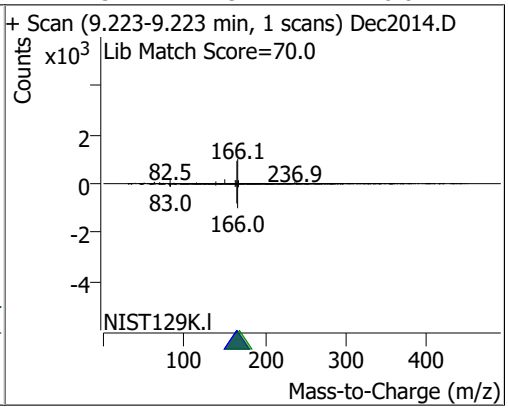




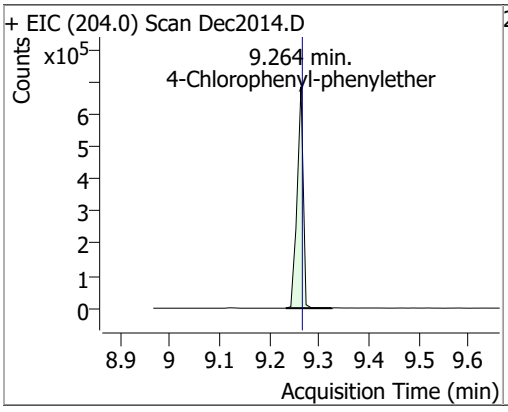
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	81.8404	9.22	0.00	1271393	165.0	93.6	62.7	116.5
					167.0	13.7	9.7	18.0

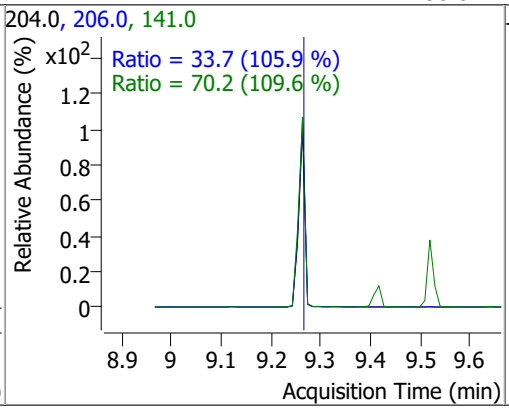


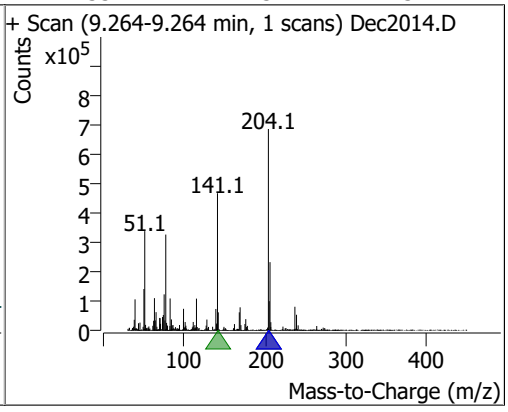




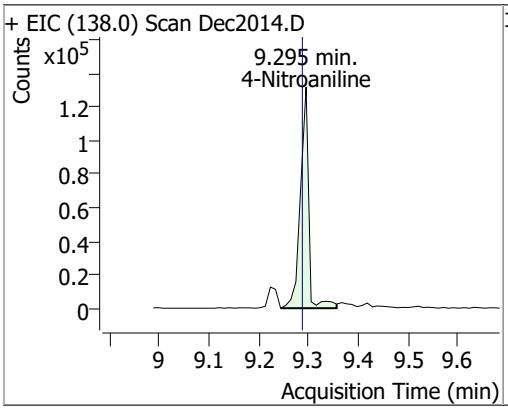
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	91.1457	9.26	0.00	581744	141.0	70.2	44.8	83.3
					206.0	33.7	22.3	41.3

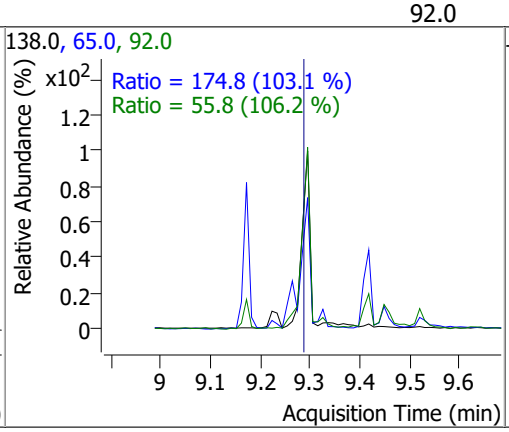


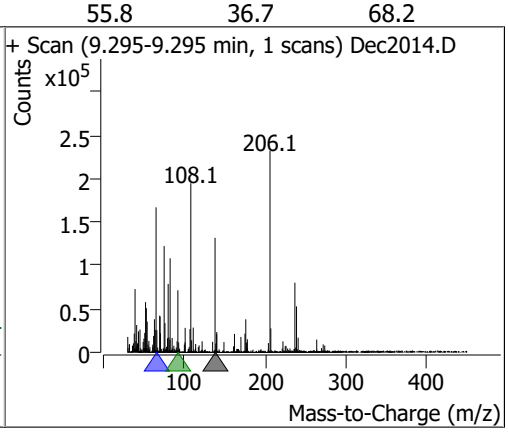




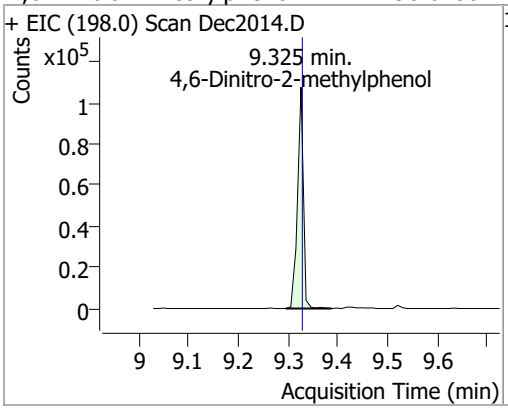
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	87.2199	9.29	0.01	152338	65.0	174.8	118.7	220.5
					92.0	55.8	36.7	68.2

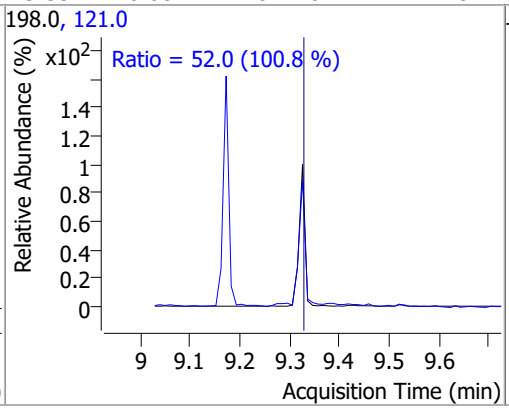


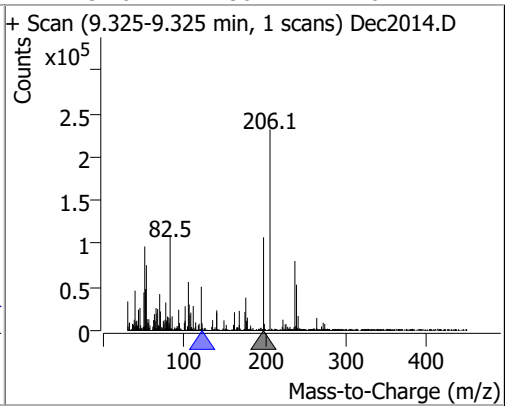




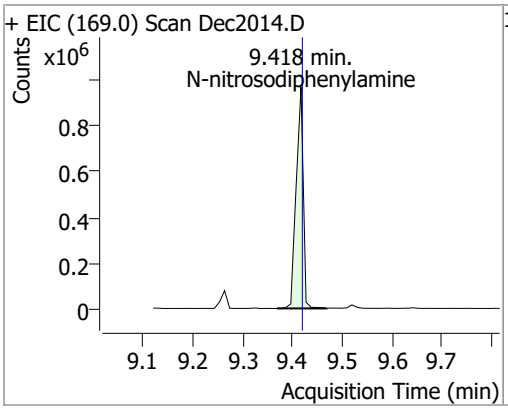
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	90.6108	9.33	0.00	87740	121.0	52.0	36.1	67.1

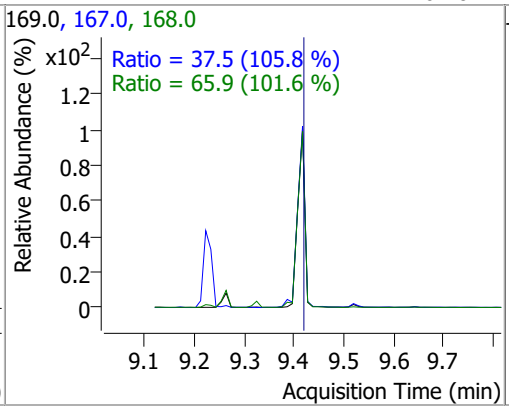


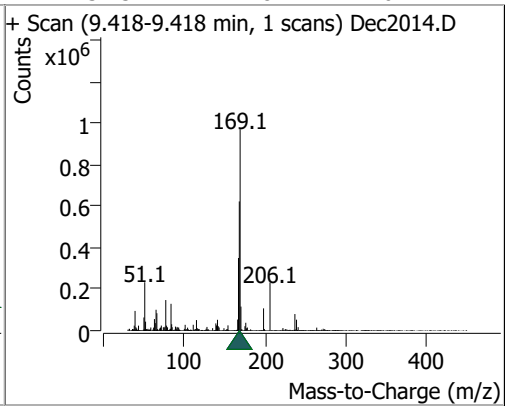




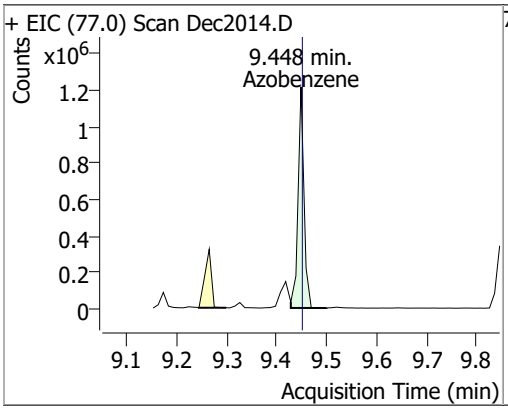
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	102.6077	9.42	0.00	952686	168.0	65.9	45.4	84.3
					167.0	37.5	24.8	46.1

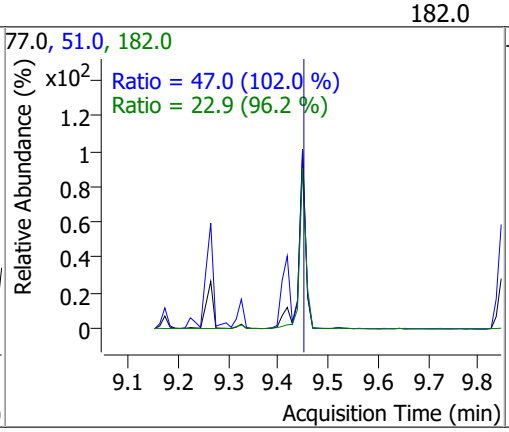


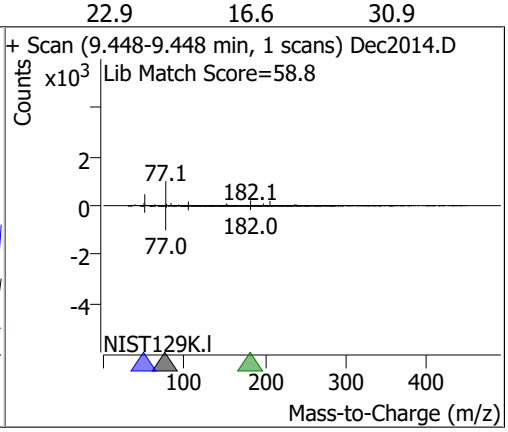




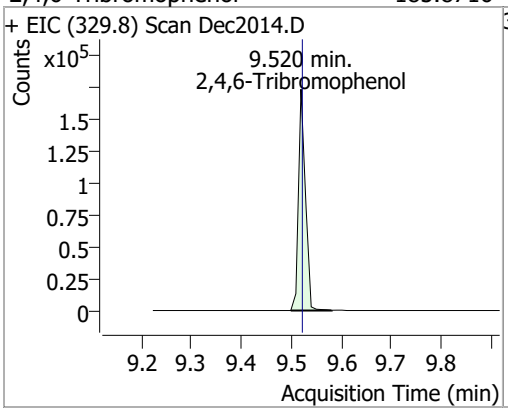
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	78.2471	9.45	0.00	1003966	51.0	47.0	32.3	59.9
					182.0	22.9	16.6	30.9

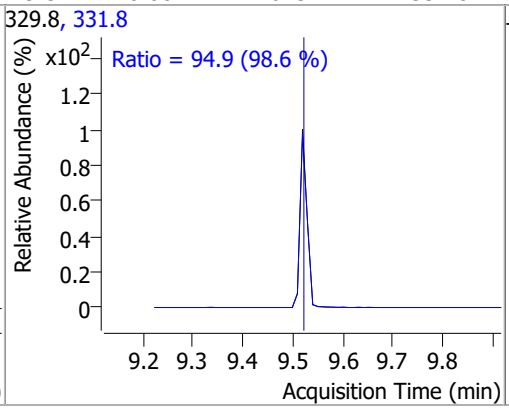


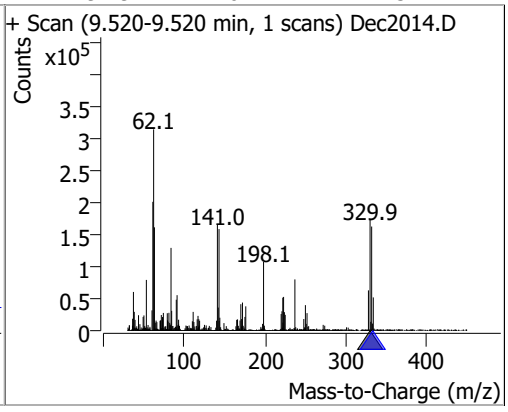




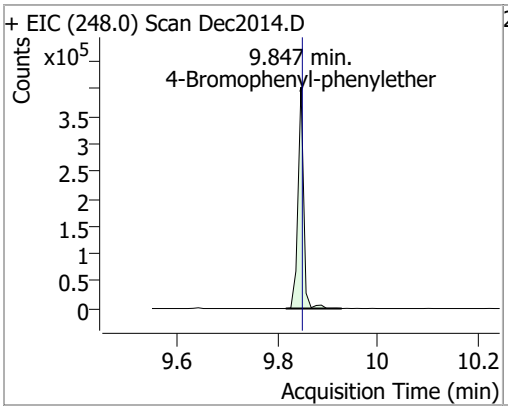
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	185.8716	9.52	0.00	167541	331.8	94.9	67.4	125.1

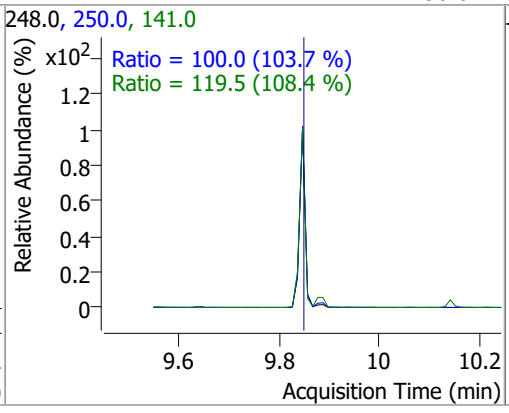


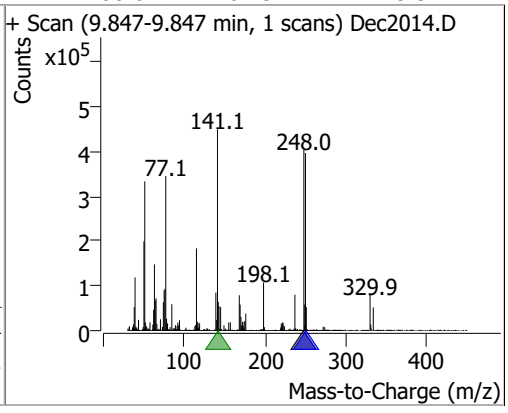




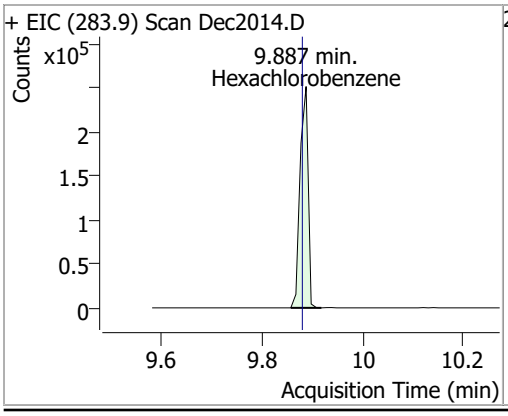
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	91.4911	9.85	0.00	313345	141.0	119.5	77.1	143.3
					250.0	100.0	67.5	125.3

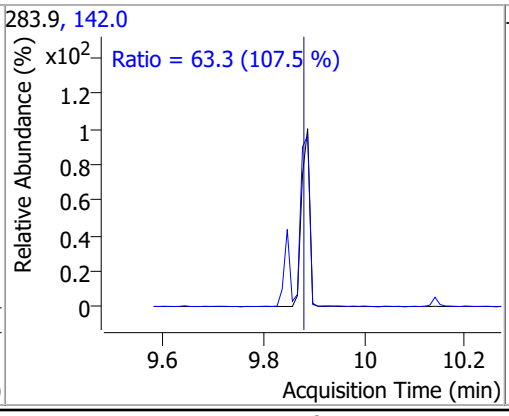


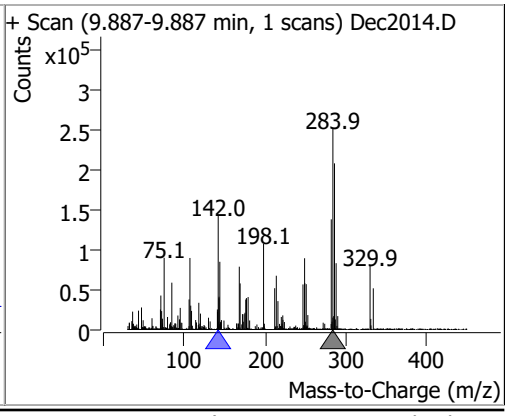




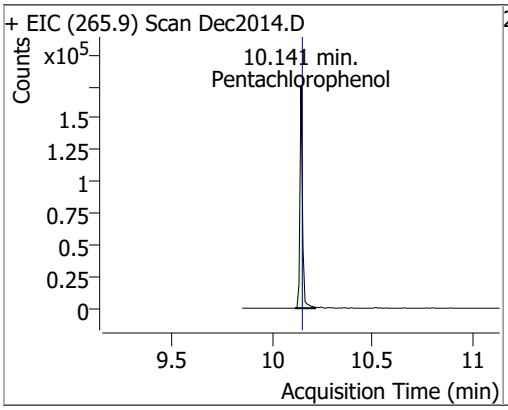
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	84.7129	9.89	0.01	278727	142.0	63.3	41.2	76.5

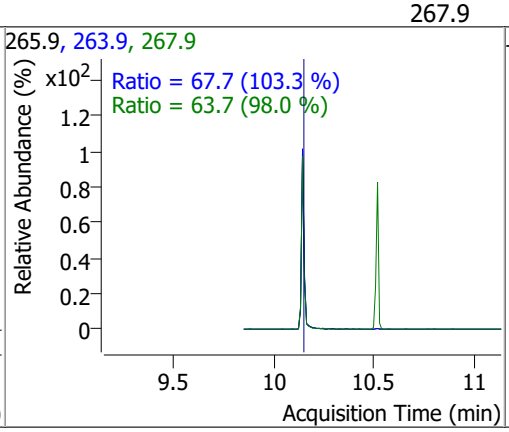


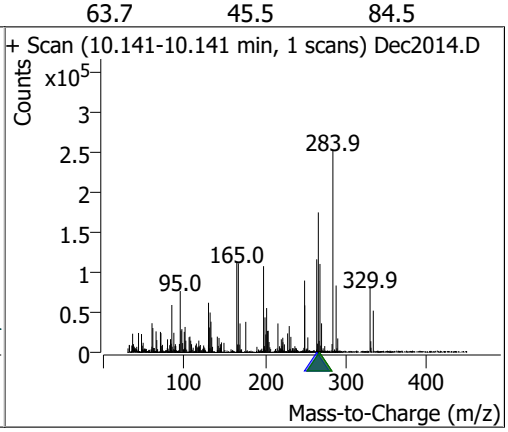




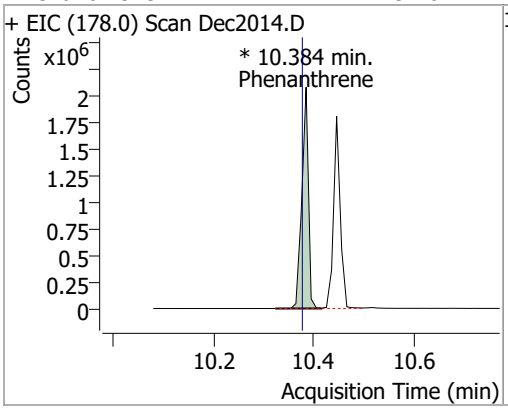
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	110.1403	10.14	0.00	155101	263.9	67.7	45.9	85.3
					267.9	63.7	45.5	84.5

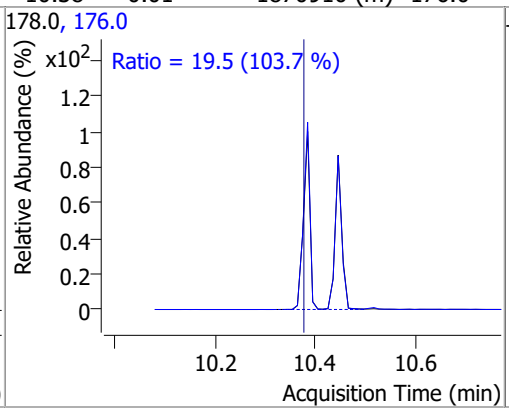


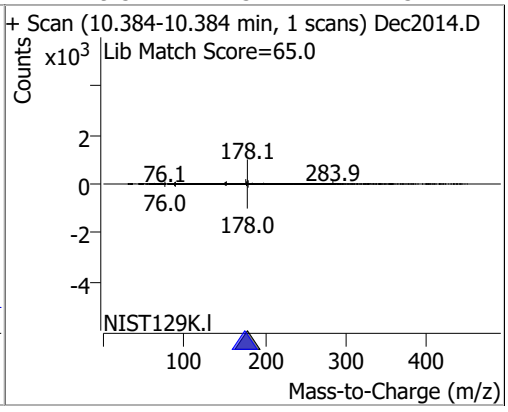




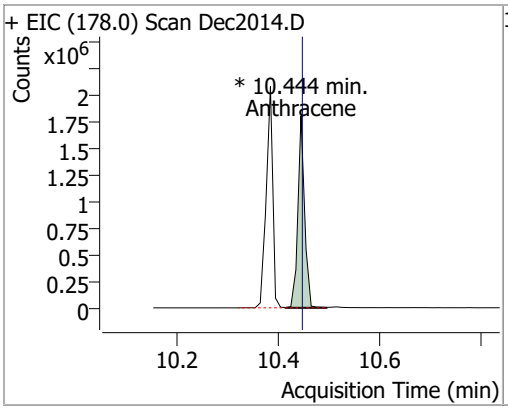
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	94.0422	10.38	0.01	1870910 (m)	176.0	19.5	13.2	24.5

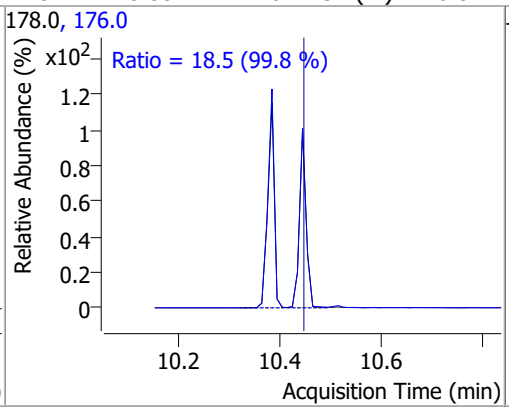


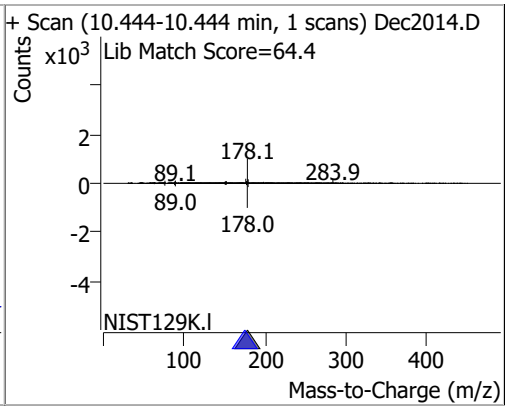




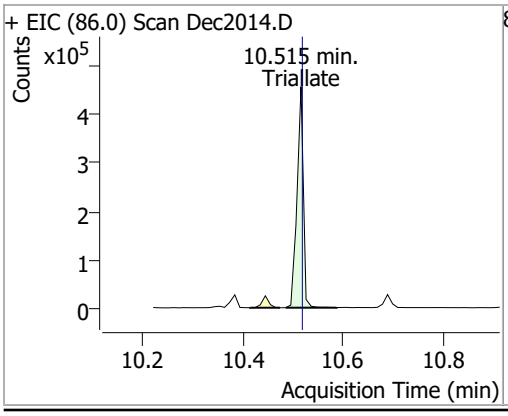
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	91.9674	10.44	0.00	1671254 (m)	176.0	18.5	13.0	24.1

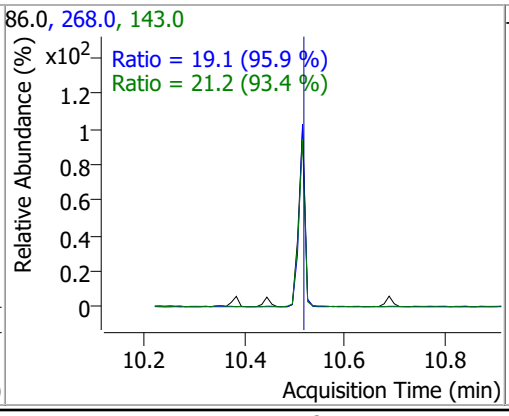


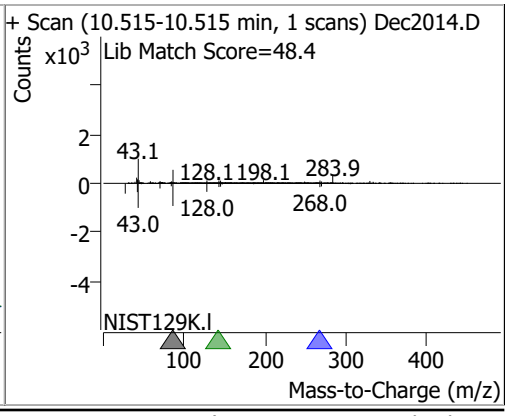




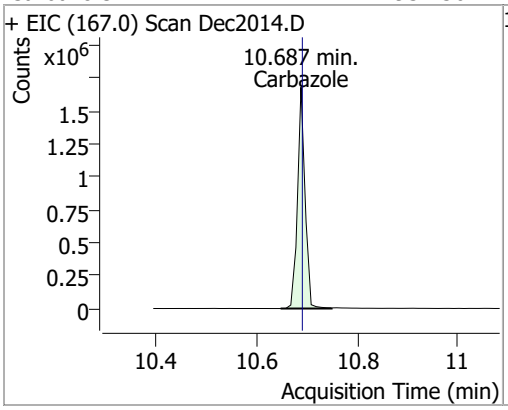
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	89.4688	10.52	0.00	399628	143.0	21.2	15.9	29.5
					268.0	19.1	14.0	25.9

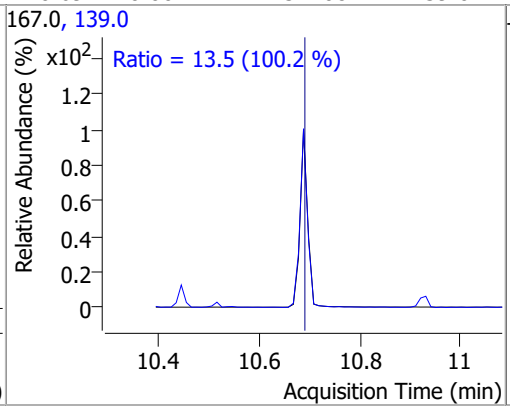


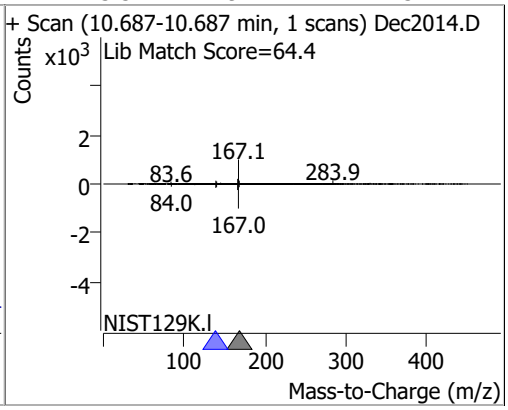




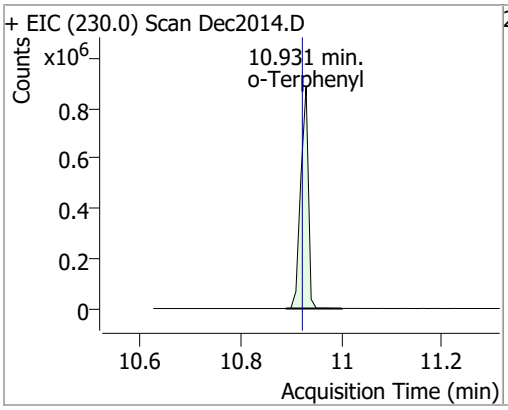
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	93.2567	10.69	0.00	1757208	139.0	13.5	9.4	17.5

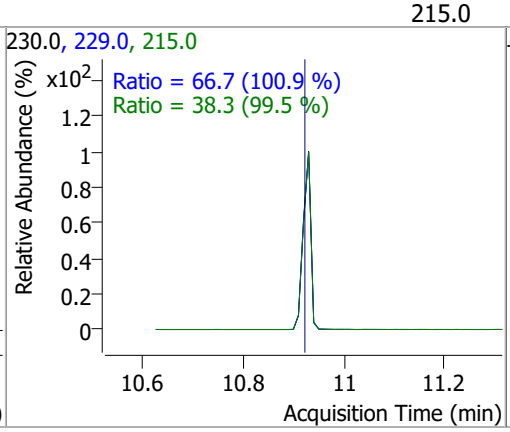


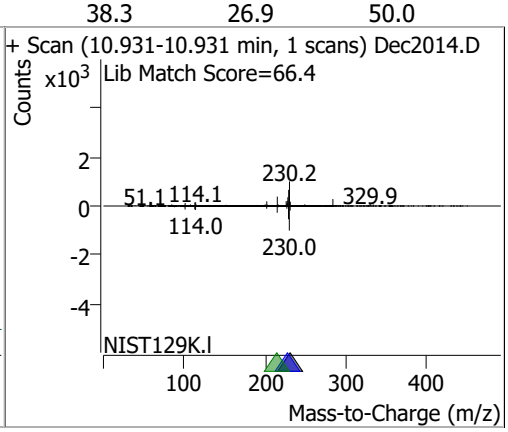




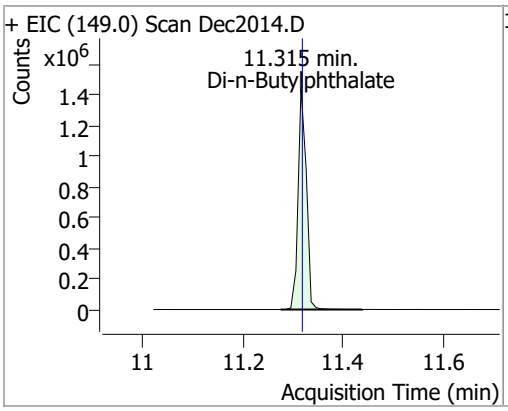
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	94.0081	10.93	0.01	927709	229.0	66.7	46.3	86.0
					215.0	38.3	26.9	50.0

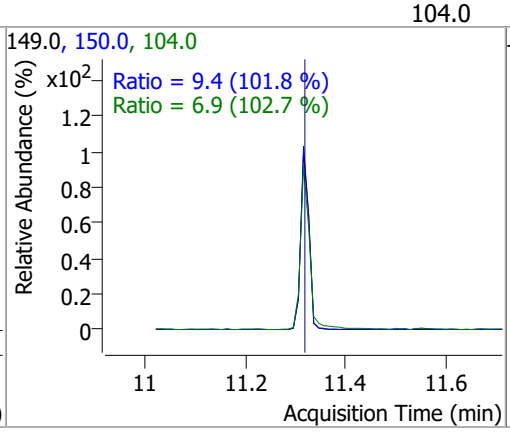


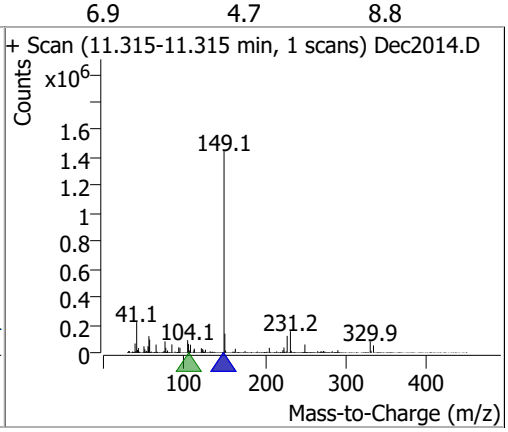




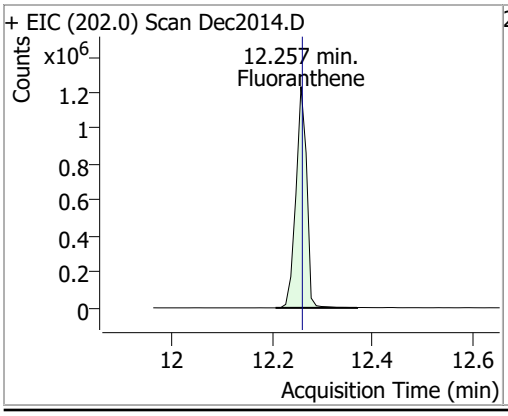
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	94.7036	11.32	0.00	1646752	150.0	9.4	6.4	12.0
					104.0	6.9	4.7	8.8

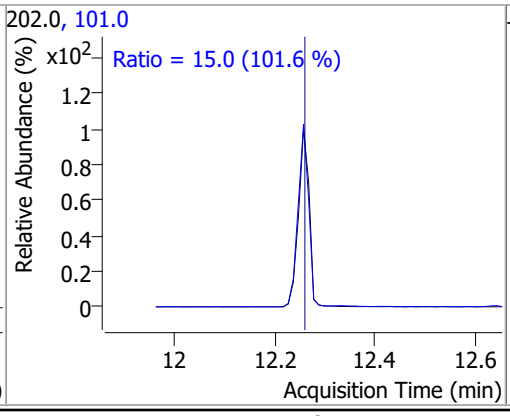


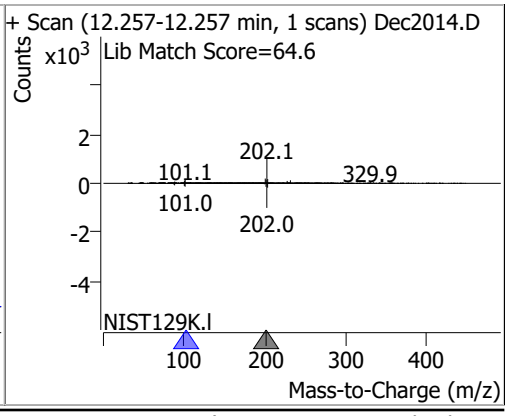




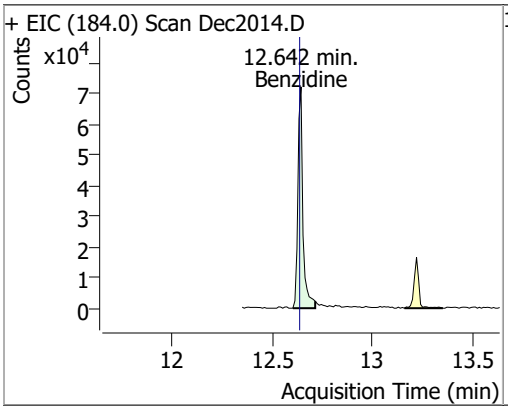
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	92.1460	12.26	0.00	1835135	101.0	15.0	10.4	19.2

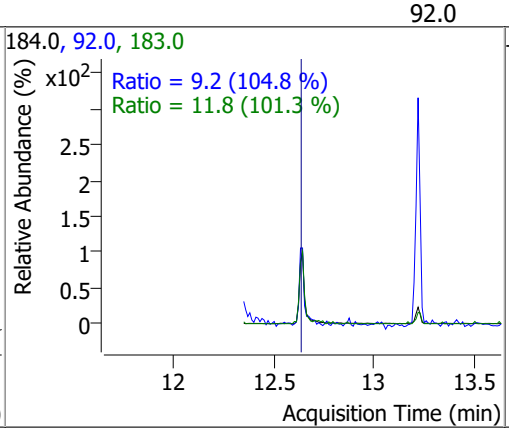


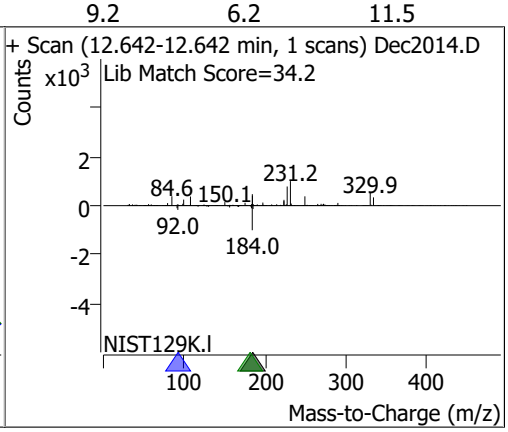




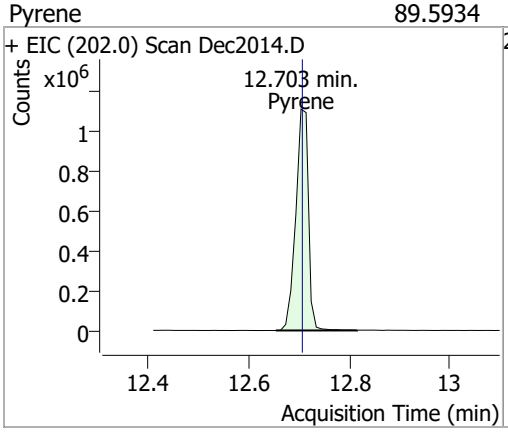
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	19.1667	12.64	0.00	125560	183.0	11.8	8.2	15.2
					92.0	9.2	6.2	11.5

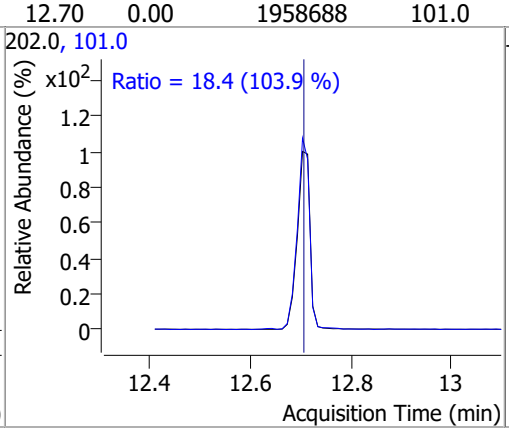


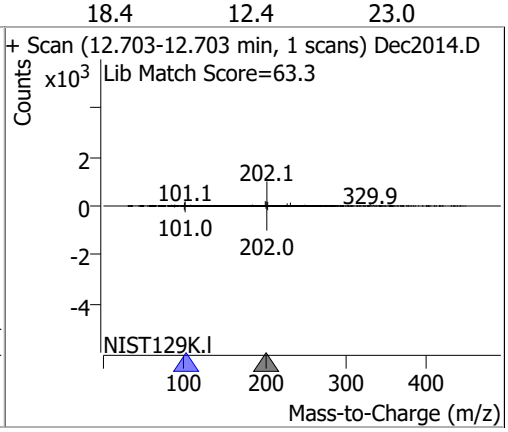




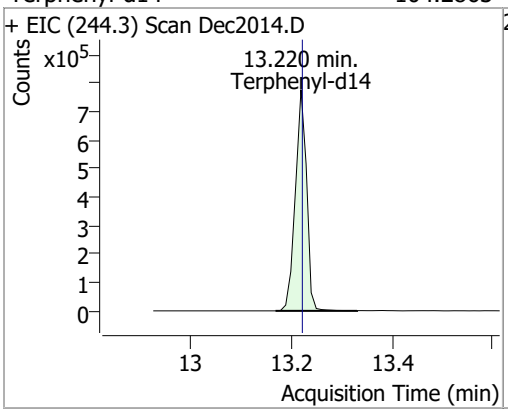
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	89.5934	12.70	0.00	1958688	101.0	18.4	12.4	23.0

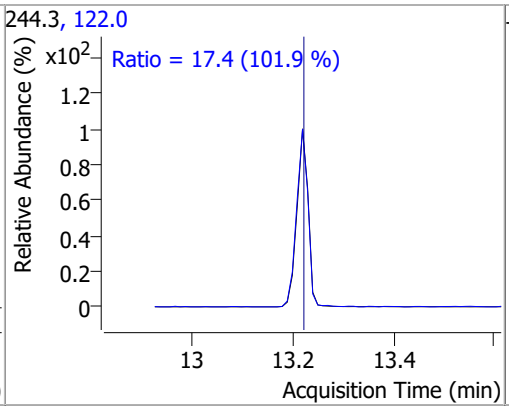


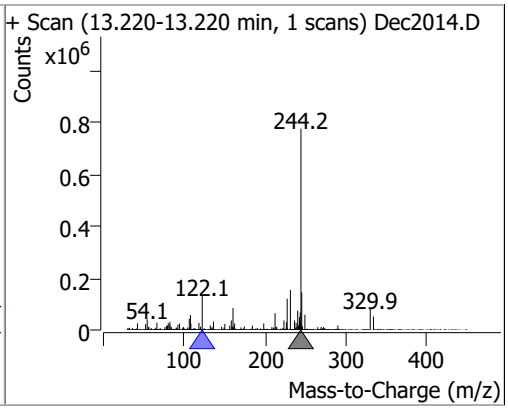




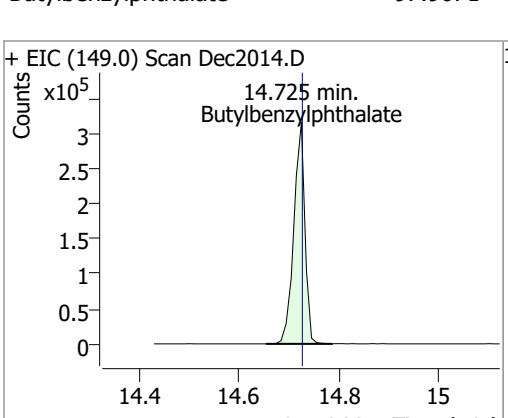
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	104.2863	13.22	0.00	1209770	122.0	17.4	11.9	22.2

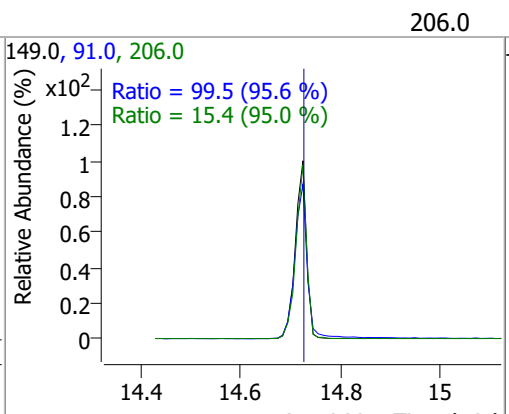


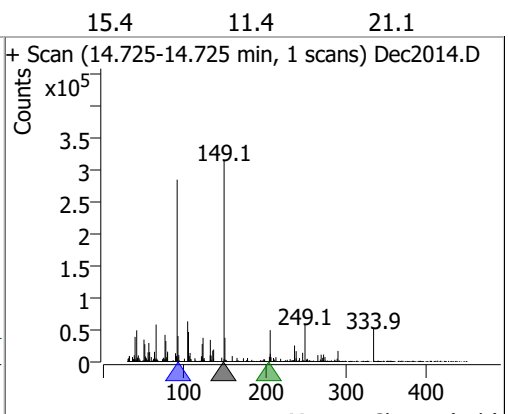




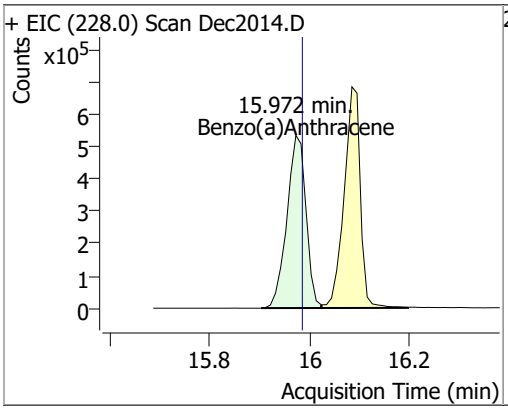
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	97.9071	14.73	0.01	489404	91.0	99.5	72.9	135.3
					206.0	15.4	11.4	21.1

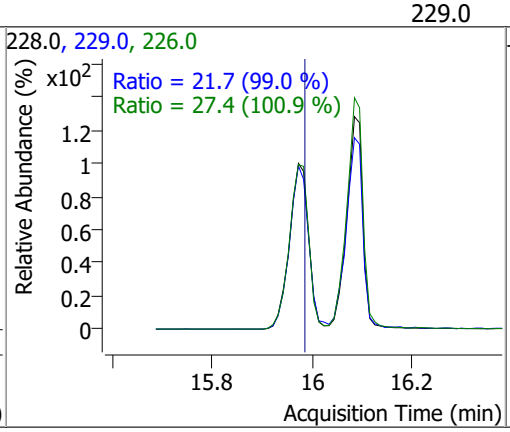


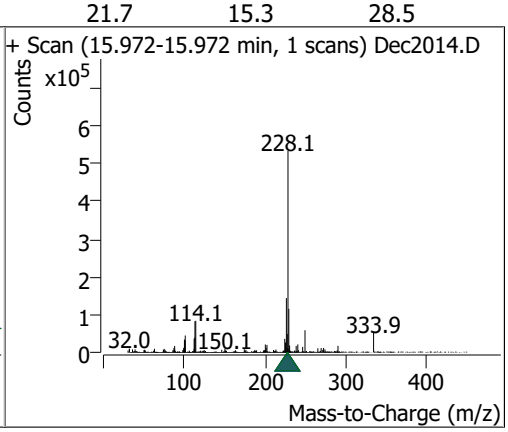




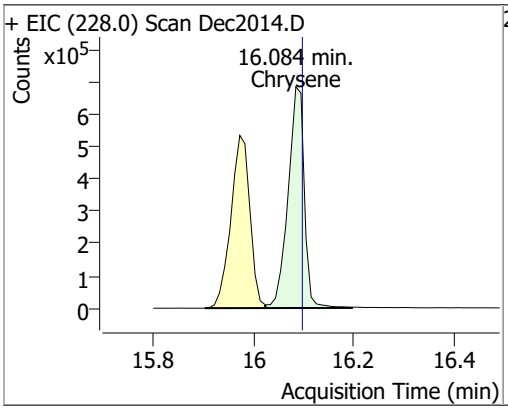
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	101.3479	15.97	0.00	1413345	226.0	27.4	19.0	35.3
					229.0	21.7	15.3	28.5

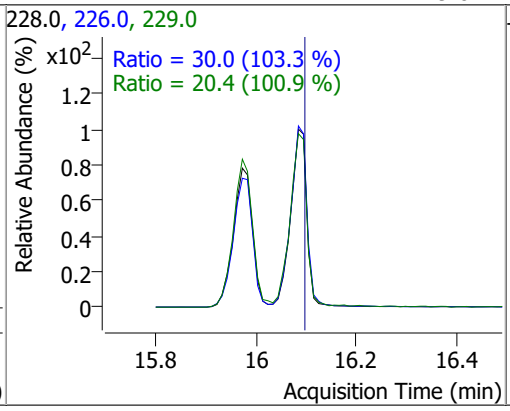


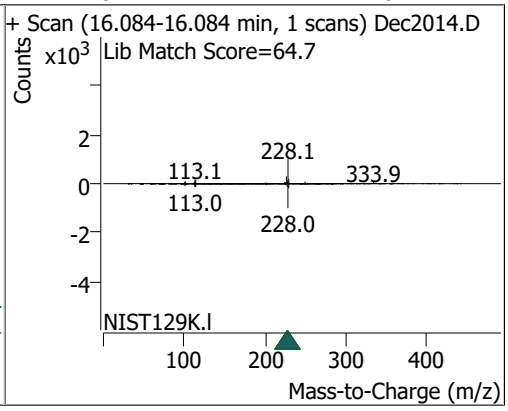




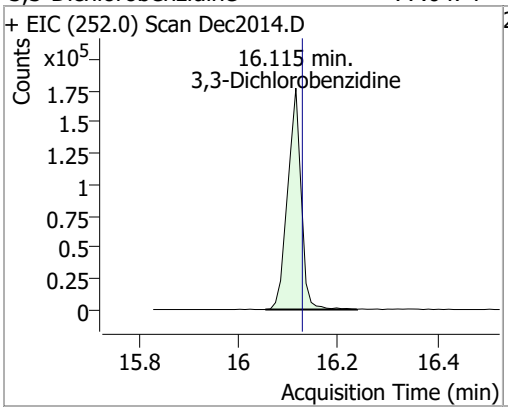
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	98.8729	16.08	0.00	1547101	226.0	30.0	20.3	37.8
					229.0	20.4	14.2	26.4

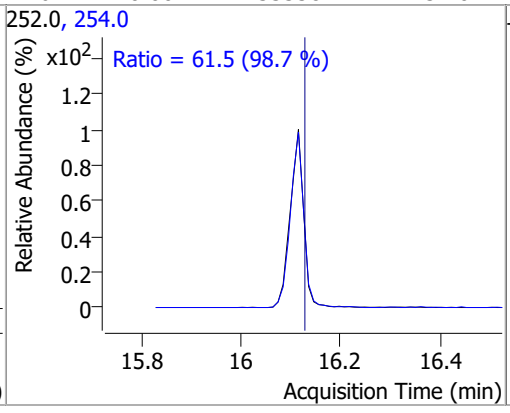


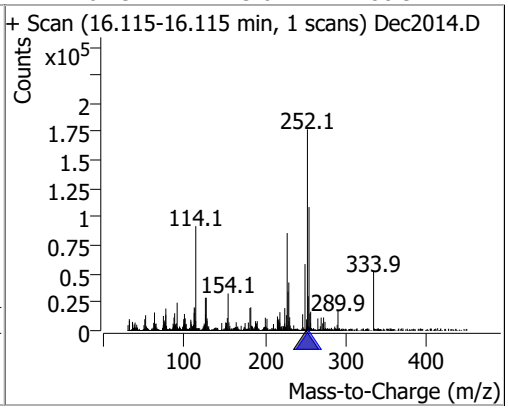




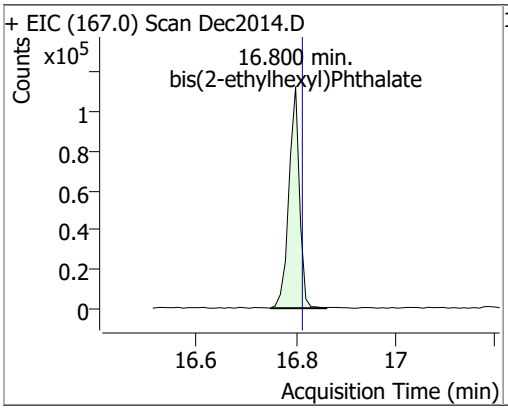
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	77.0474	16.11	0.00	333587	254.0	61.5	43.6	80.9

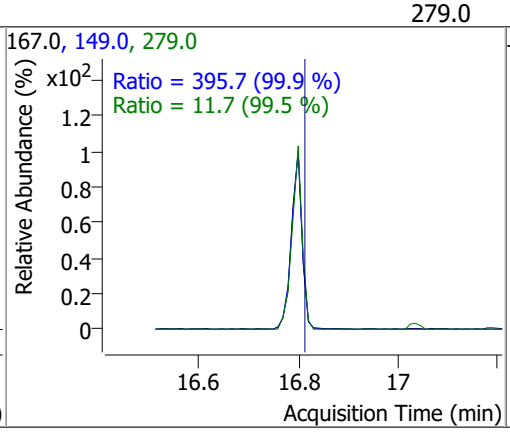


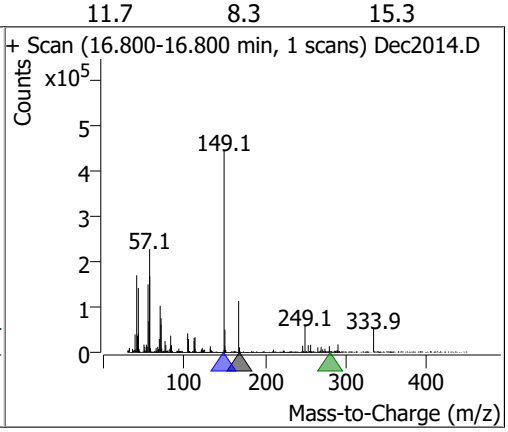




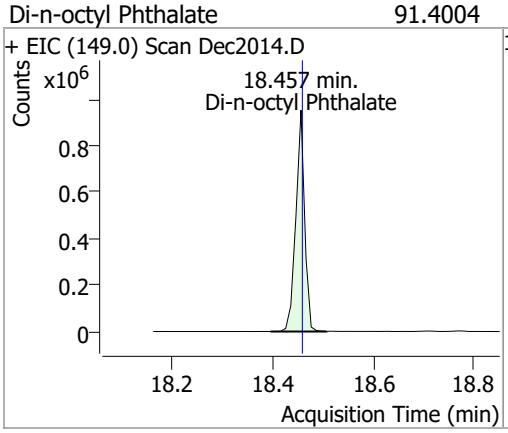
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	95.3550	16.80	0.00	166546	149.0	395.7	277.3	515.0
					279.0	11.7	8.3	15.3

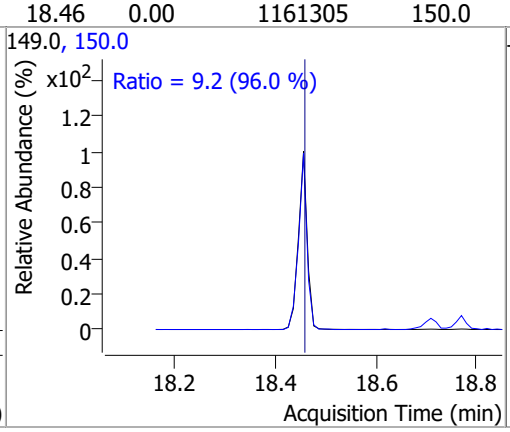


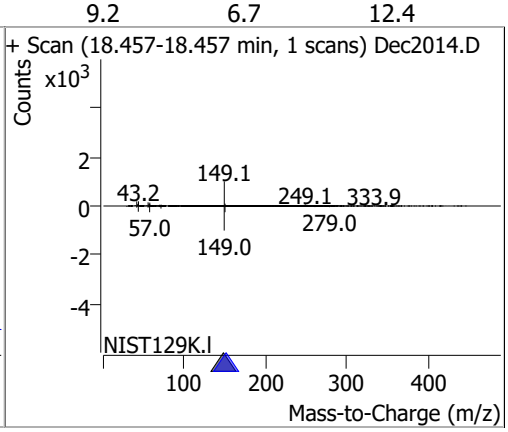




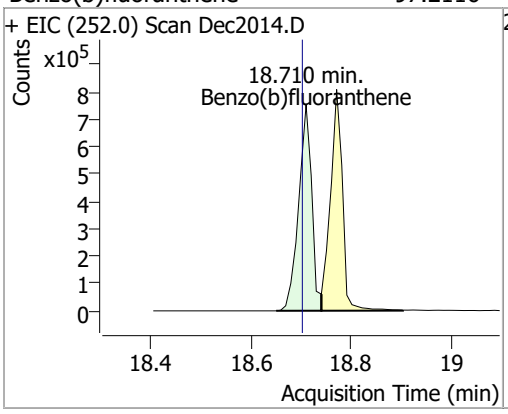
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	91.4004	18.46	0.00	1161305	150.0	9.2	6.7	12.4

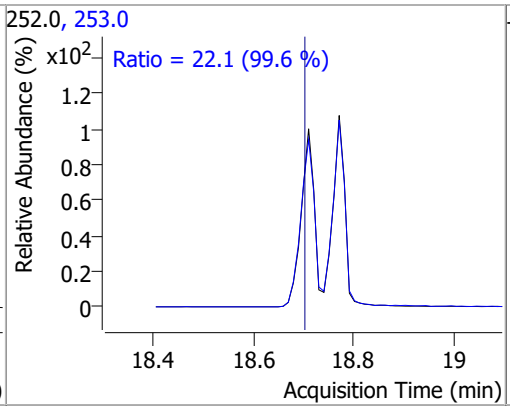


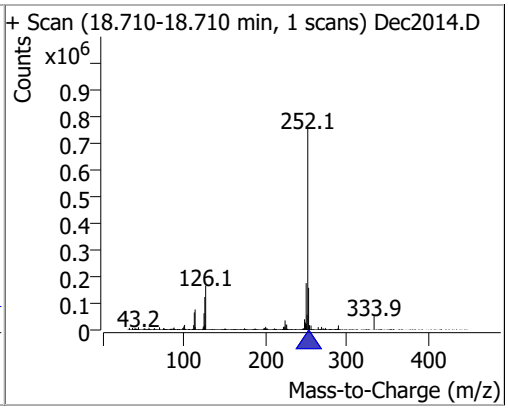




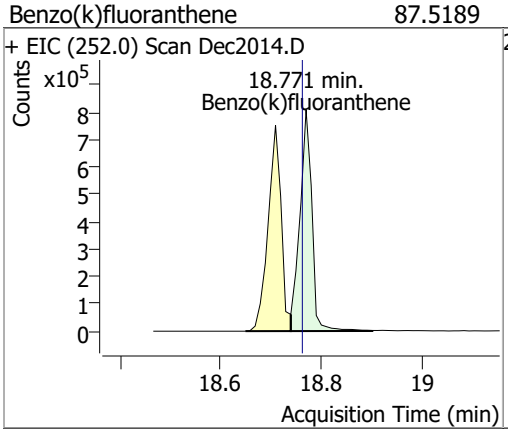
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	97.2116	18.71	0.01	1354563	253.0	22.1	15.6	28.9

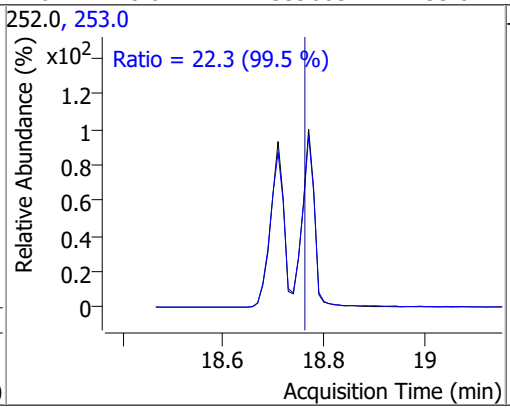


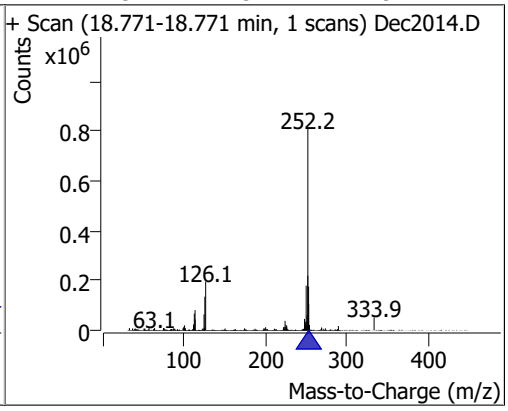




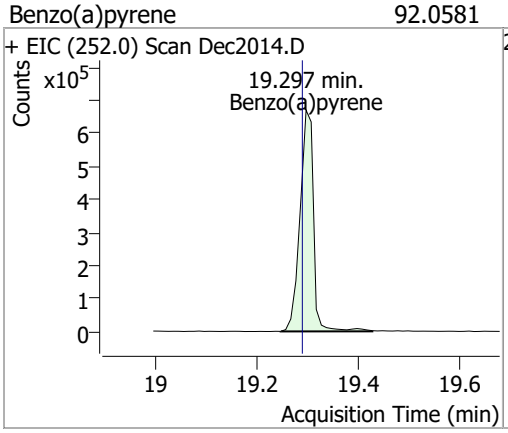
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	87.5189	18.77	0.01	1339085	253.0	22.3	15.7	29.2

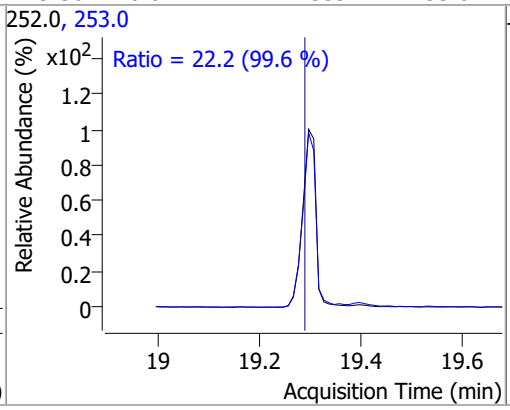


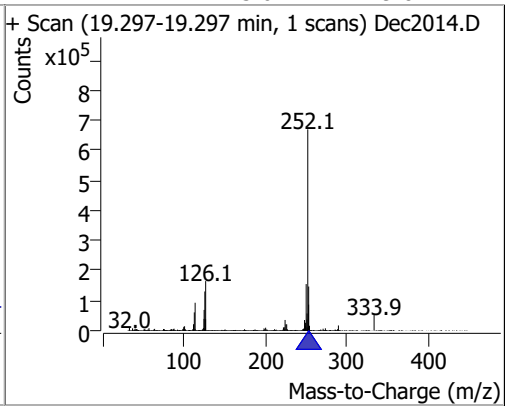




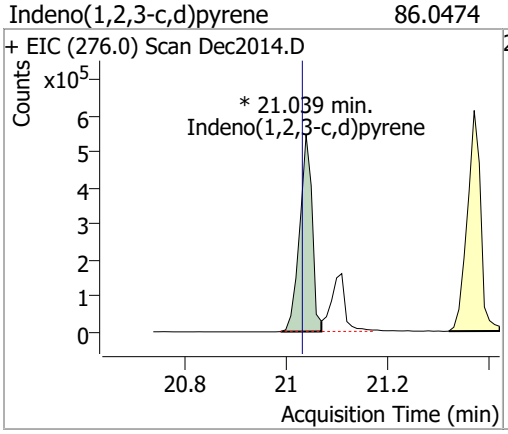
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	92.0581	19.30	0.01	1247539	253.0	22.2	15.6	29.0

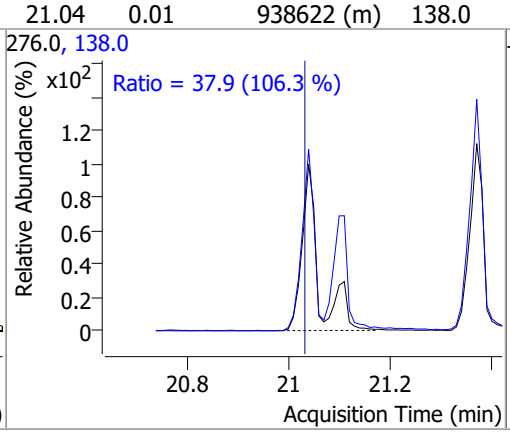


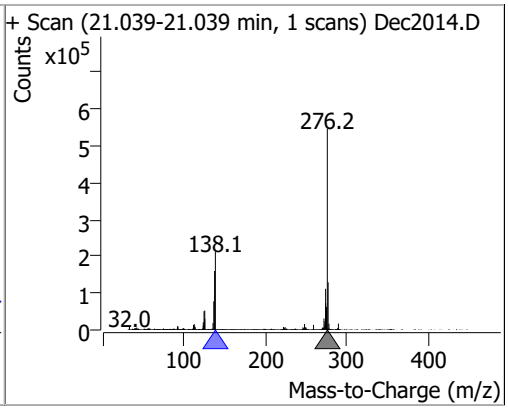




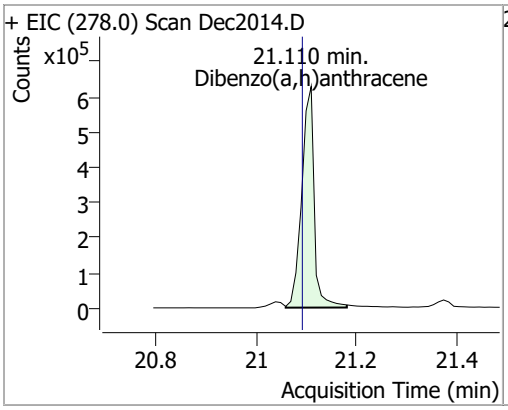
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	86.0474	21.04	0.01	938622 (m)	138.0	37.9	24.9	46.3

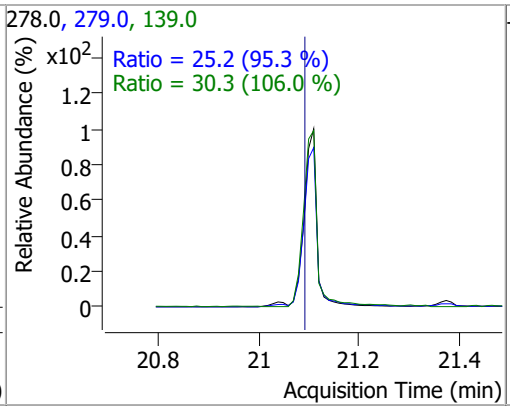


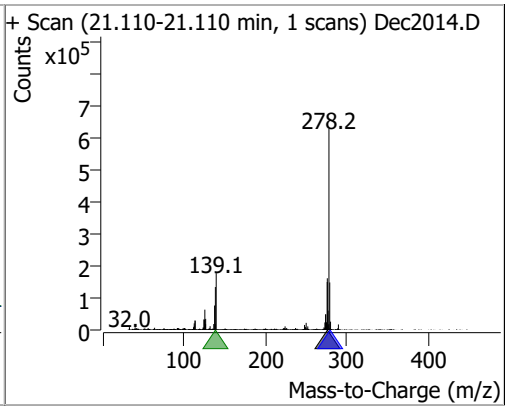




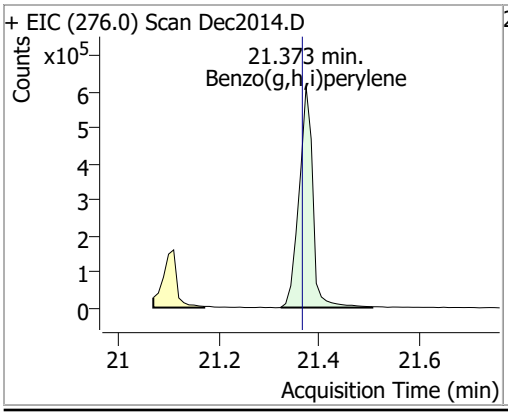
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	90.5520	21.11	0.02	1082293	139.0	30.3	20.0	37.1
					279.0	25.2	18.5	34.3

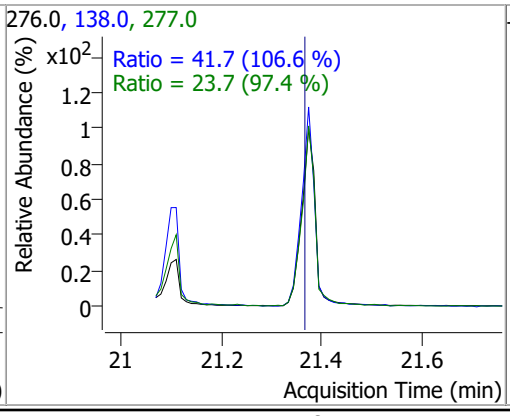


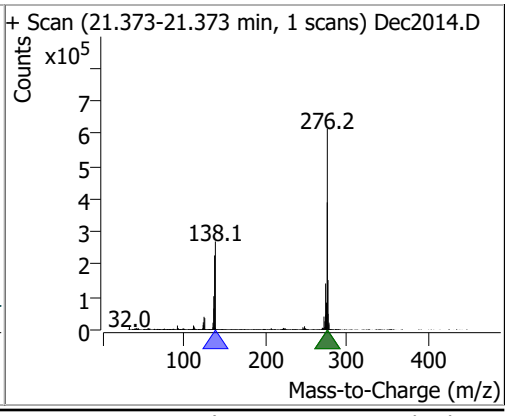




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	89.0088	21.37	0.01	1161057	138.0	41.7	27.4	50.8
					277.0	23.7	17.1	31.7

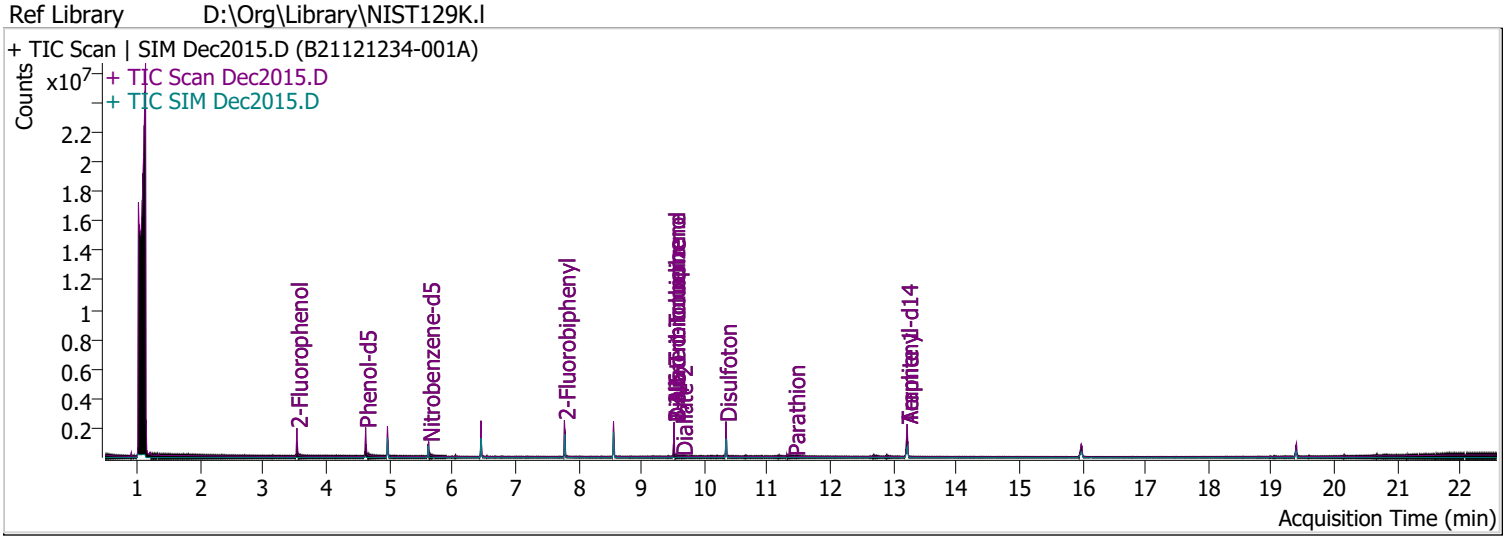






Quantitation Results Report (QT Reviewed)

Data File	Dec2015.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 10:32:26 PM
Sample Name	B21121234-001A	Instrument	Instrument #1
Vial	15	Multiplier	1.00
DA Method File		Comment	SVOC-625.1-W-DEQ-7
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



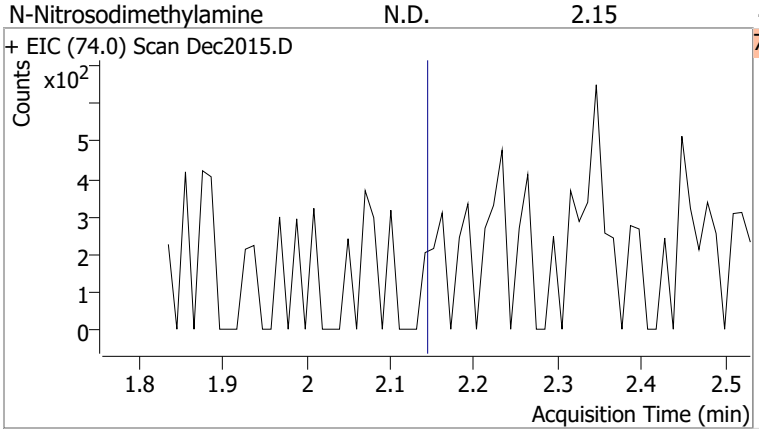
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.531	112.0	500028	74.6263	µg/L		-0.041
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 37.31%			
S Phenol-d5	4.623	99.0	591834	67.1252	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 33.56%			
S Nitrobenzene-d5	5.624	82.0	243664	52.5262	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 52.53%			
S 2-Fluorobiphenyl	7.779	172.0	868211	58.0939	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 58.09%			
S 2,4,6-Tribromophenol	9.520	329.8	127873	146.7923	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 73.40%			
S Terphenyl-d14	13.220	244.3	1019252	91.4631	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 91.46%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

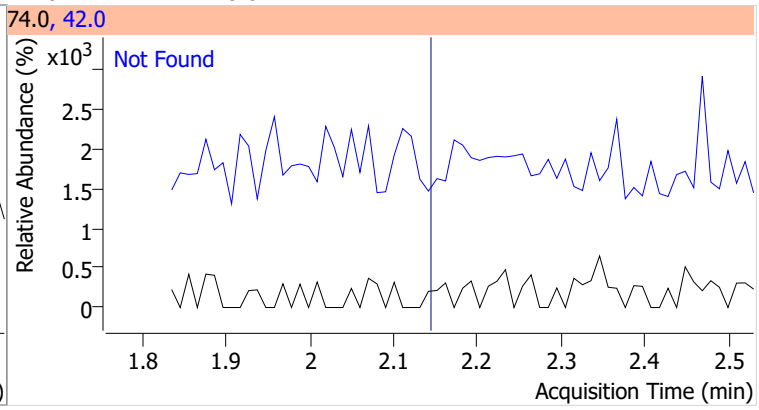
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.455	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	6.455	130.0	0		µg/L	md	1
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	8.906	109.0	0		µg/L	md	1
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.520	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	13.220	184.0	0		µg/L	md	1
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

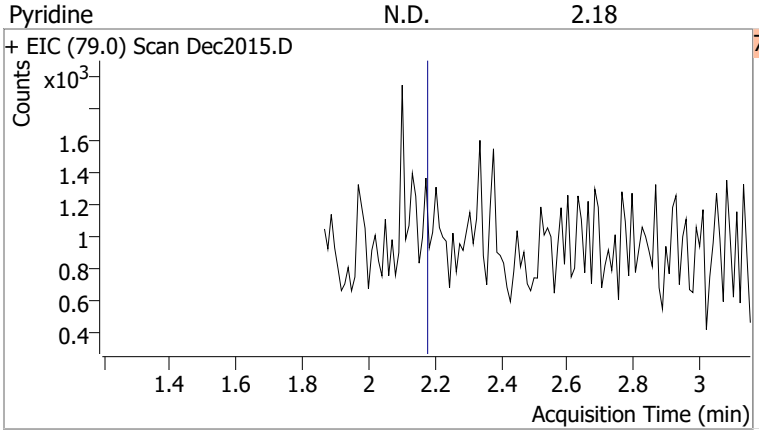
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

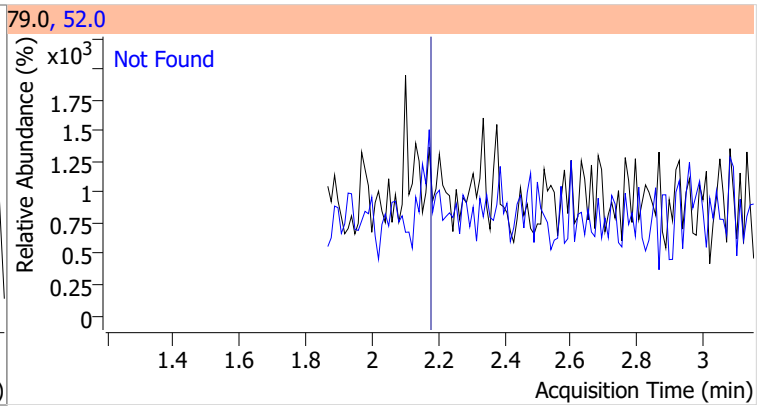
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



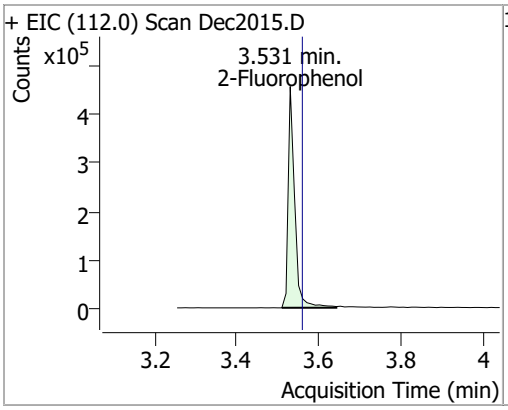


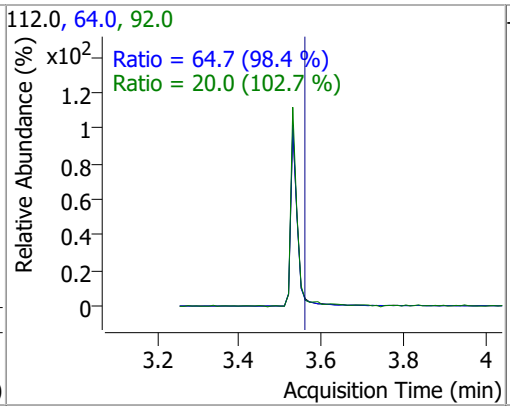
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6

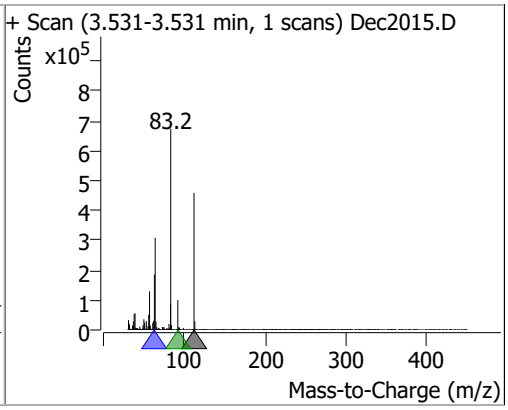




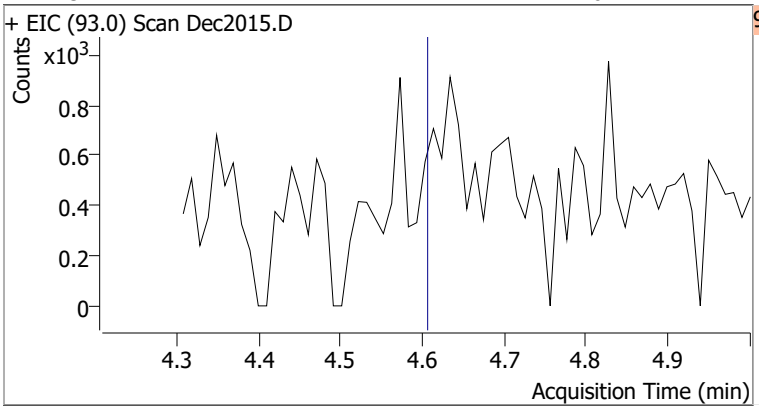
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	74.6263	3.53	-0.04	500028	64.0	64.7	46.0	85.5
					92.0	20.0	13.6	25.3

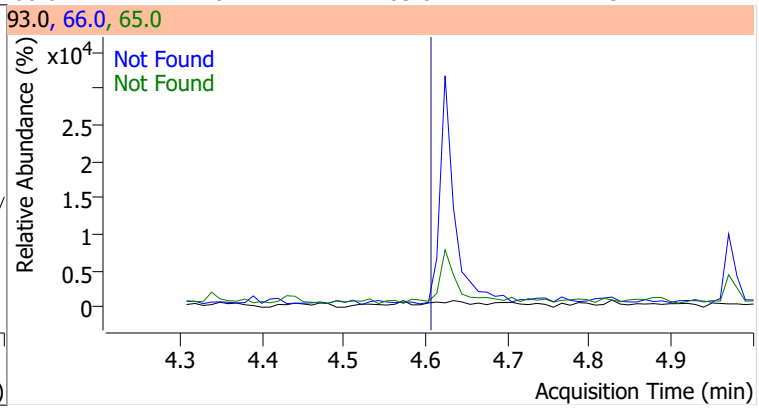




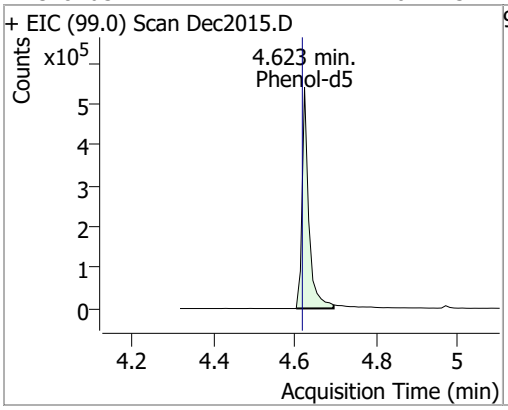


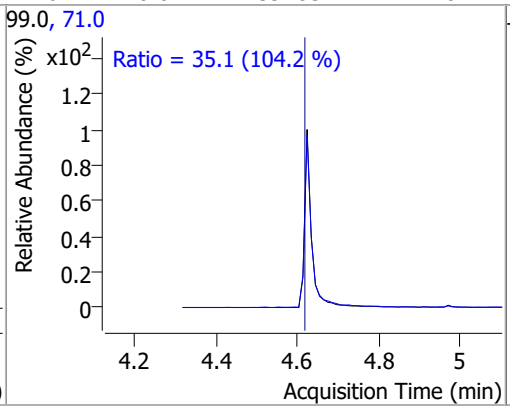
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3

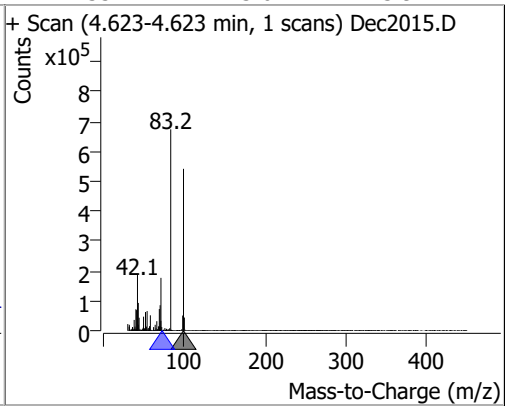




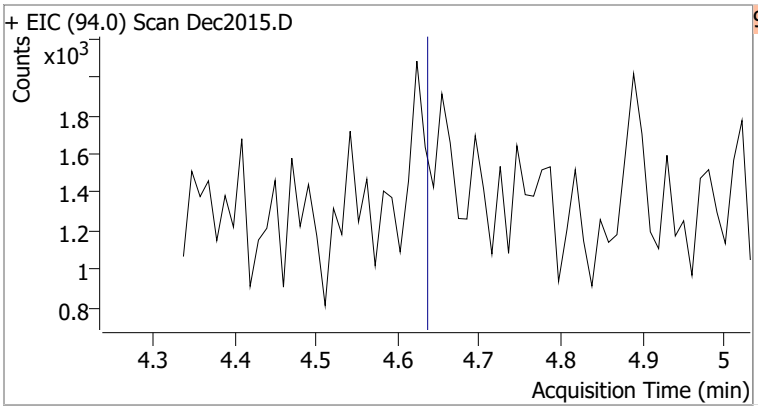
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	67.1252	4.62	-0.01	591834	71.0	35.1	23.6	43.9

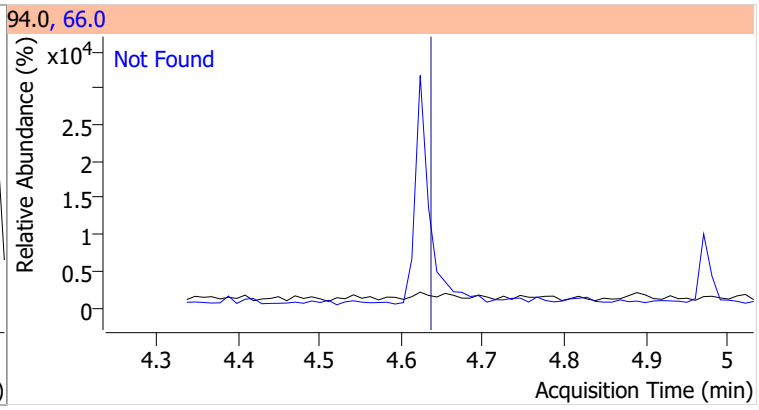




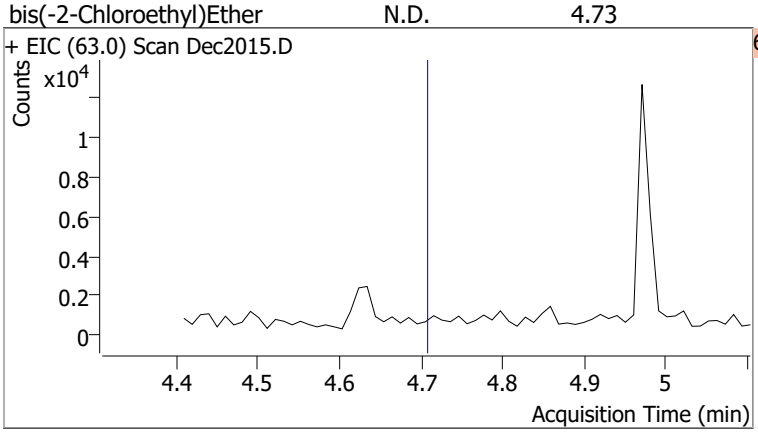


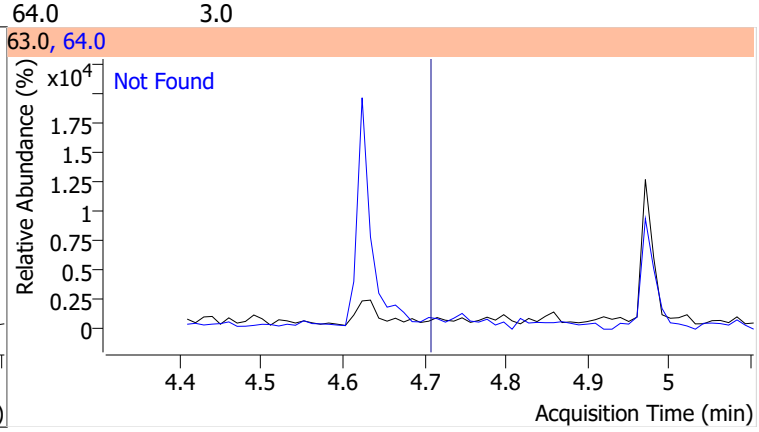
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



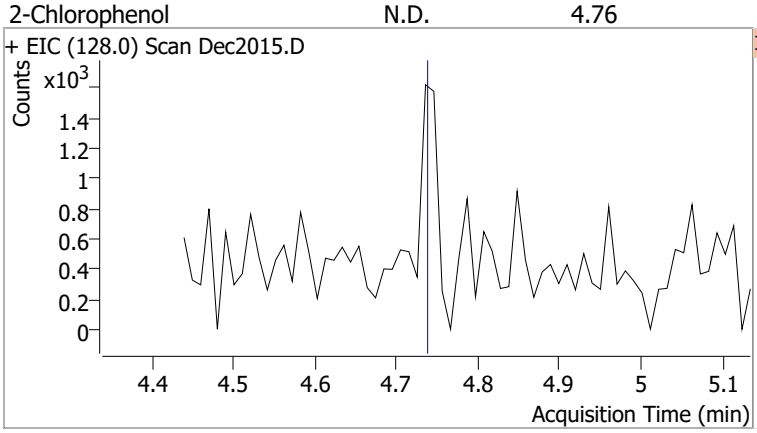


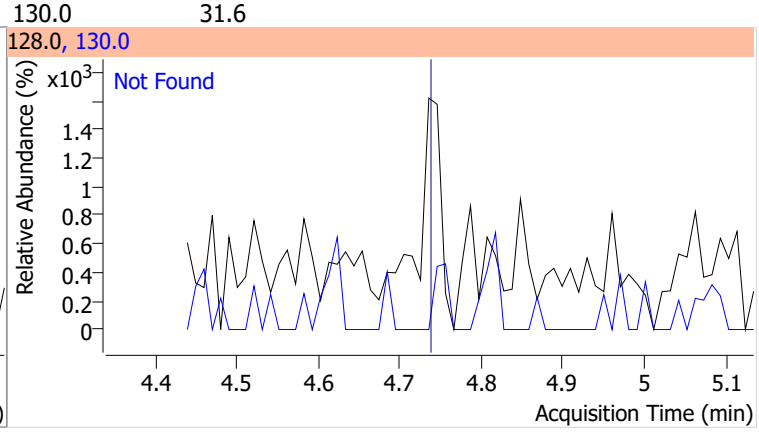
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



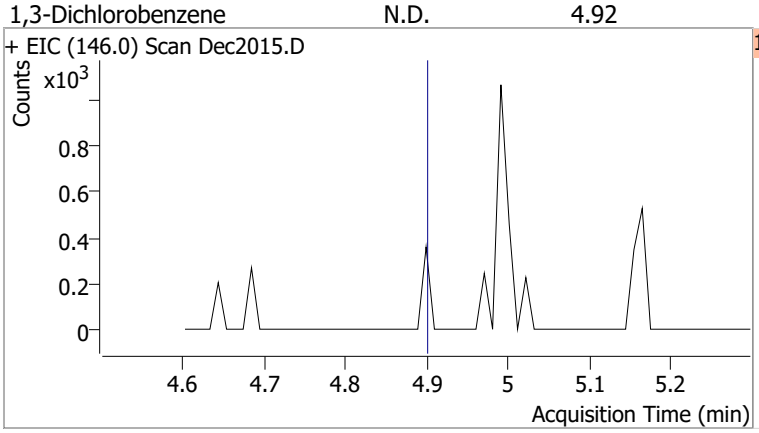


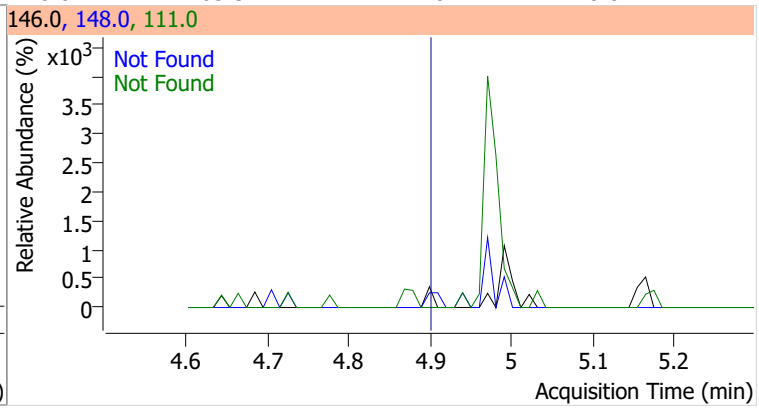
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



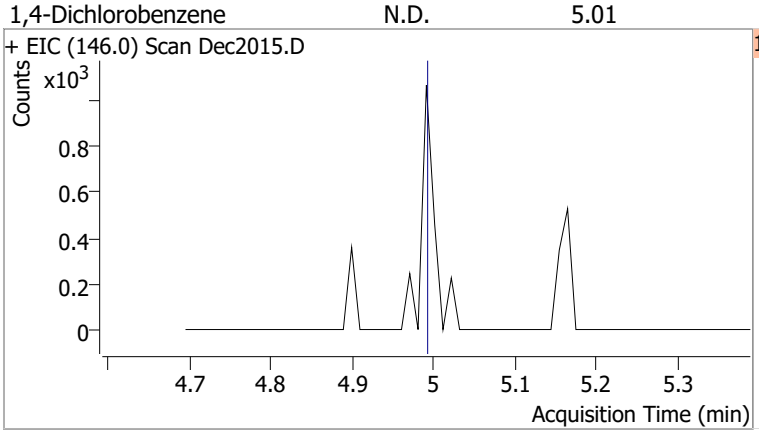


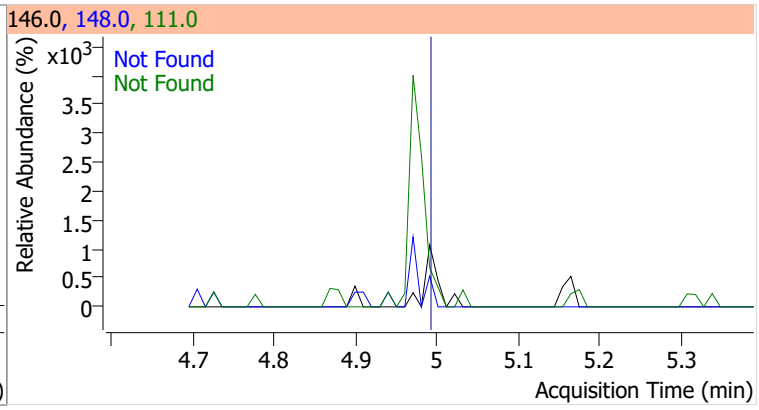
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



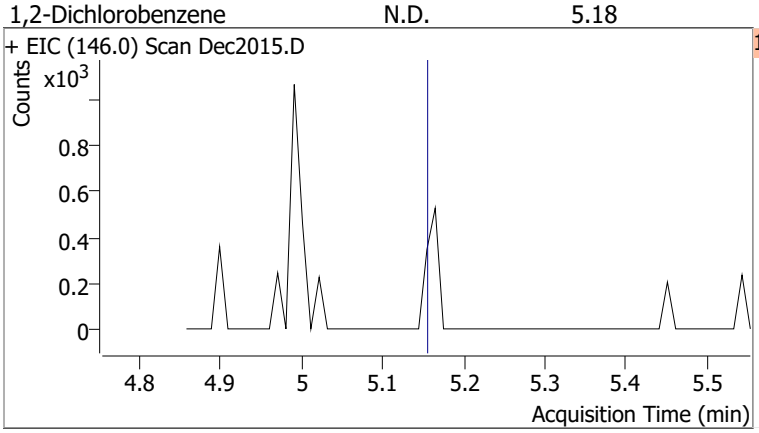


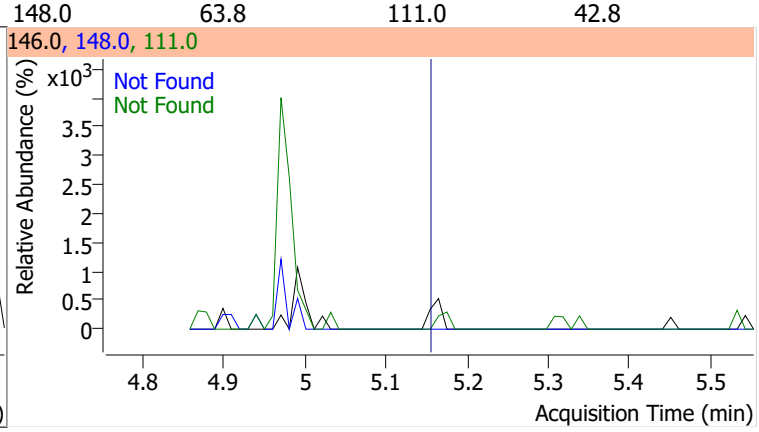
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



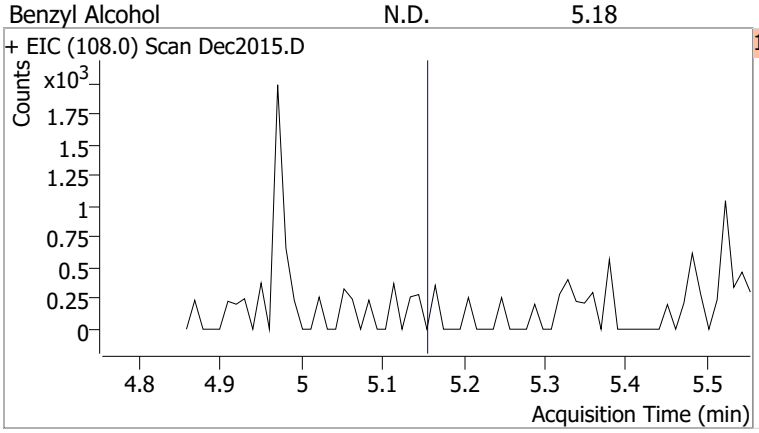


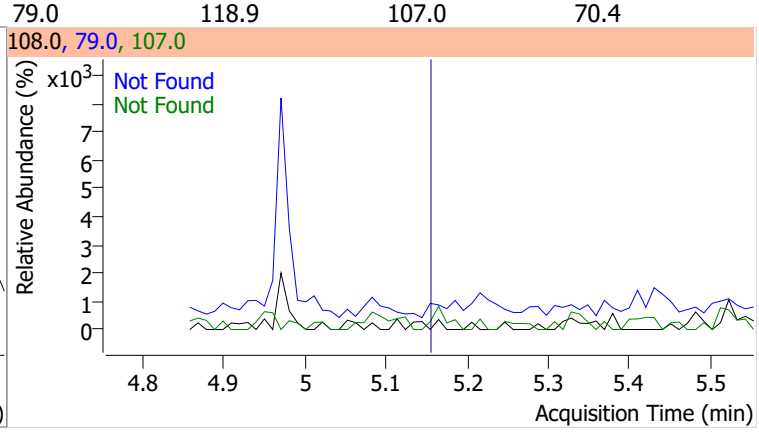
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



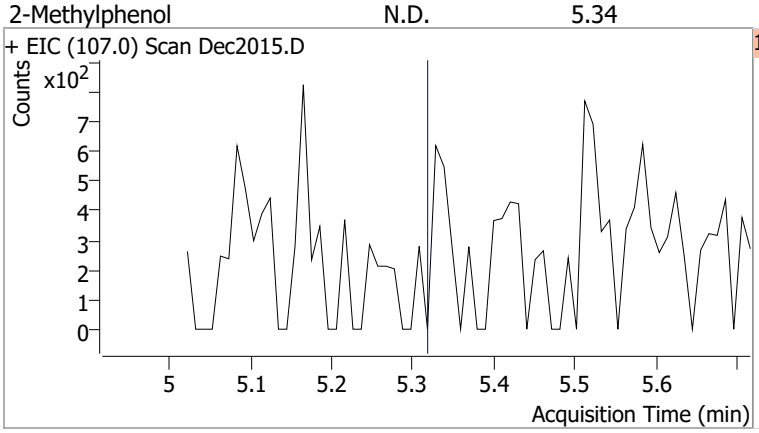


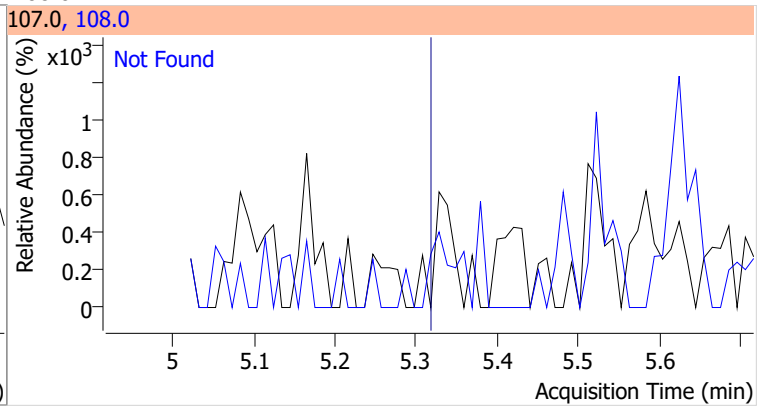
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



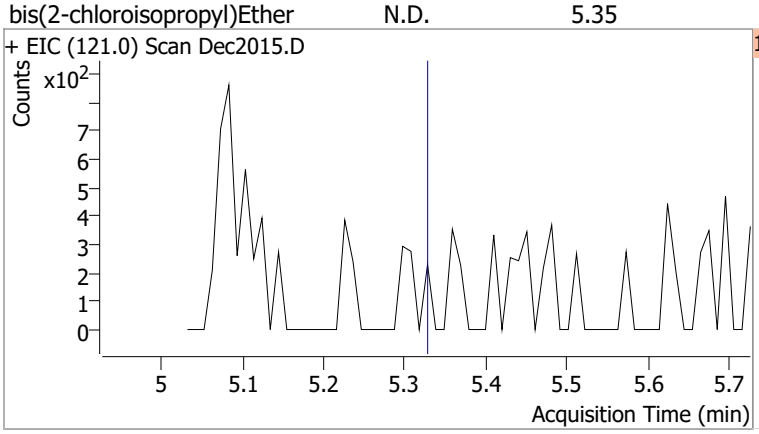


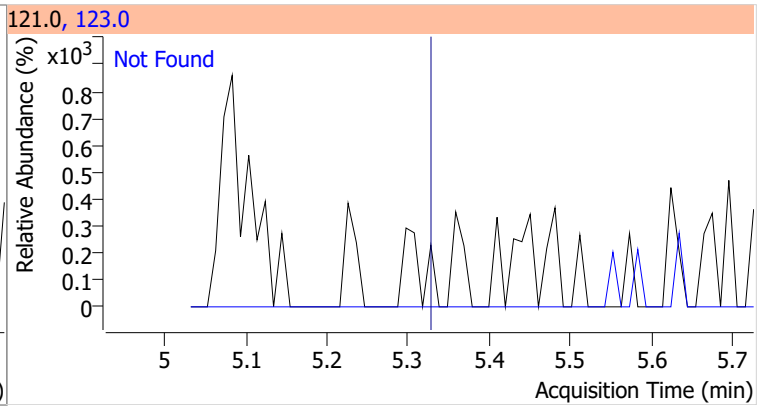
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.7



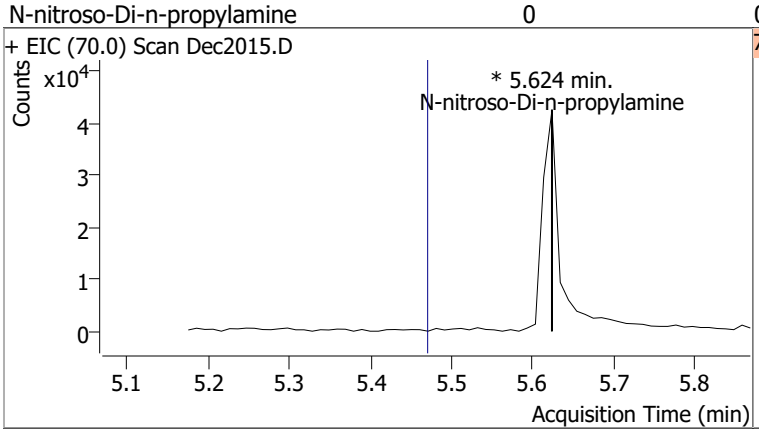


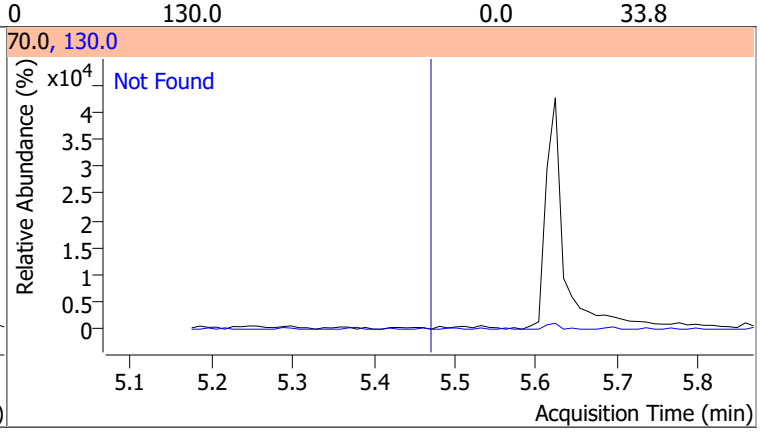
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



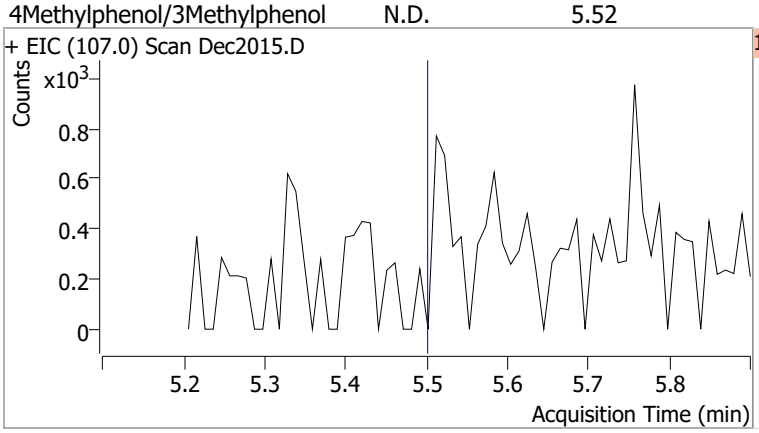


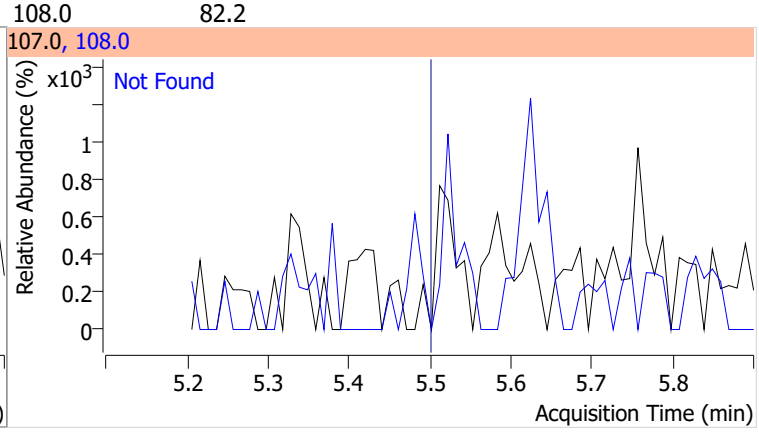
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	33.8



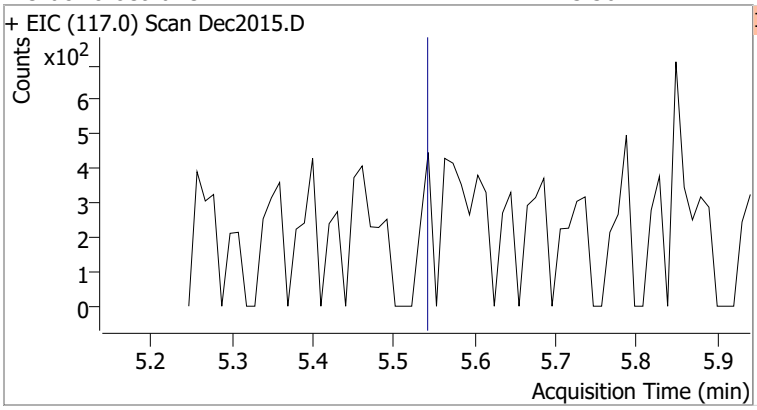


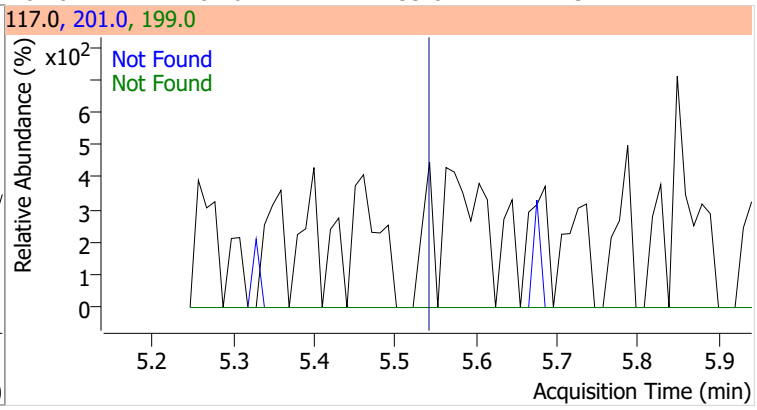
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



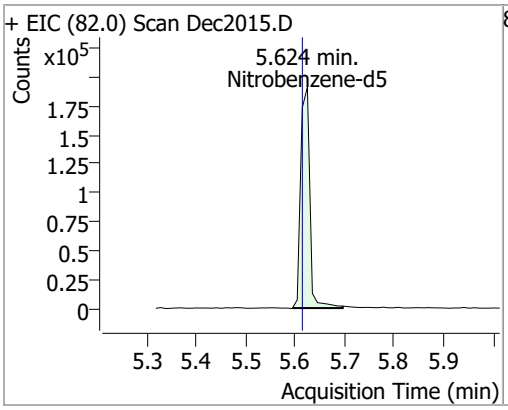


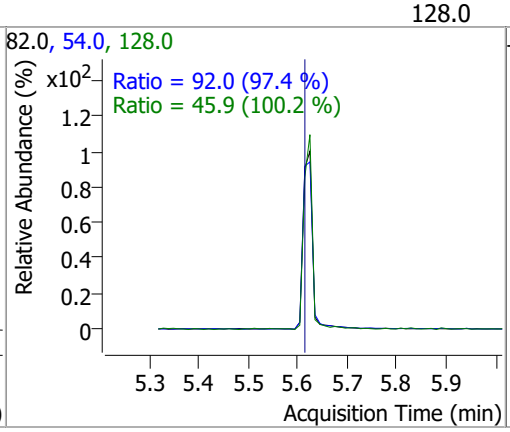
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7

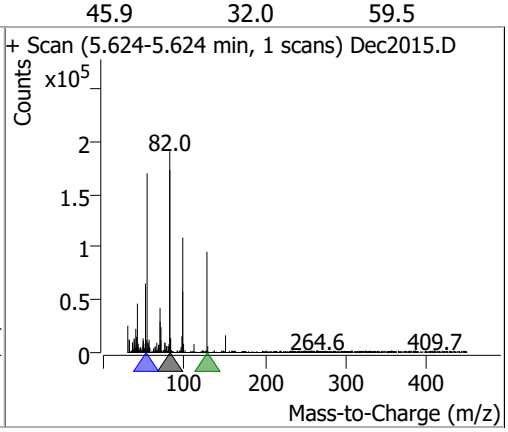




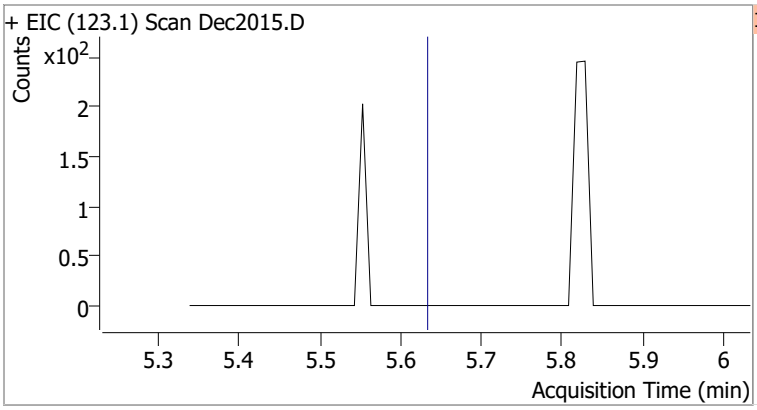
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	52.5262	5.62	-0.01	243664	54.0	92.0	66.1	122.8
					128.0	45.9	32.0	59.5

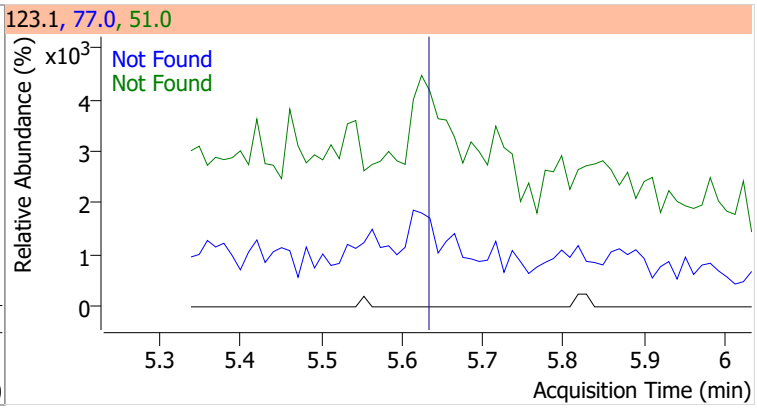




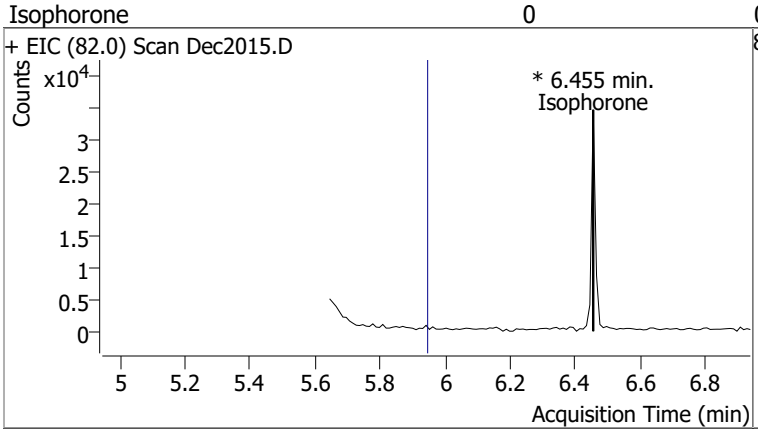


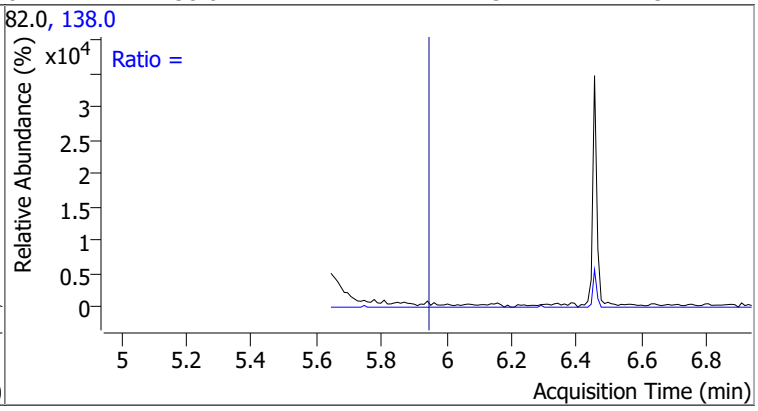
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



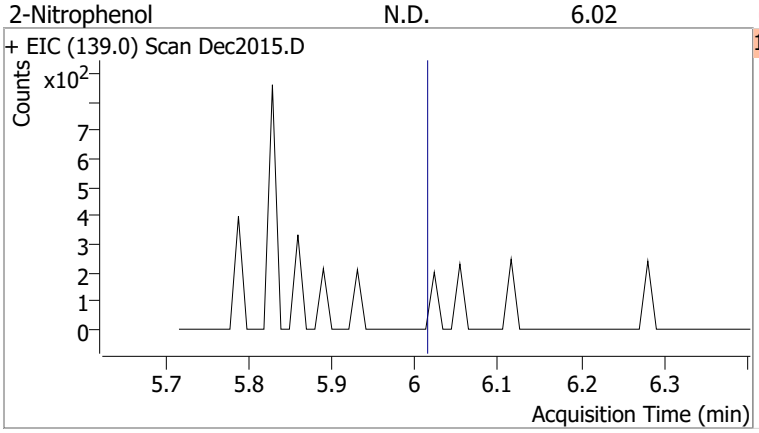


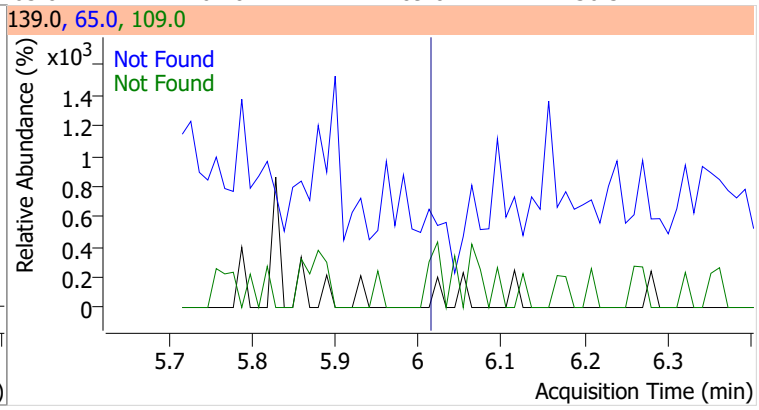
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



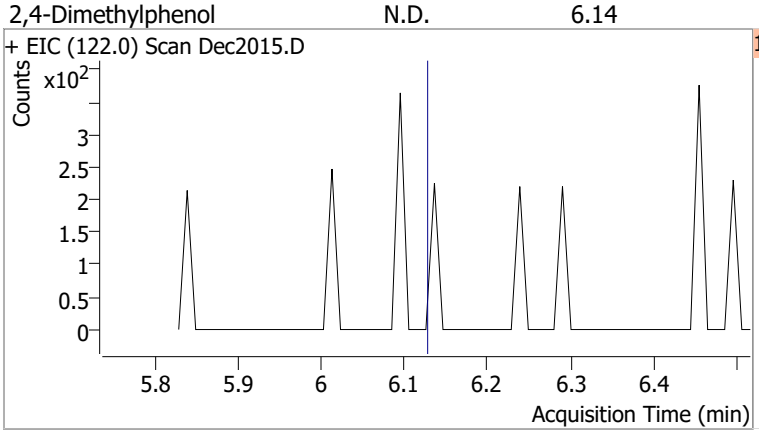


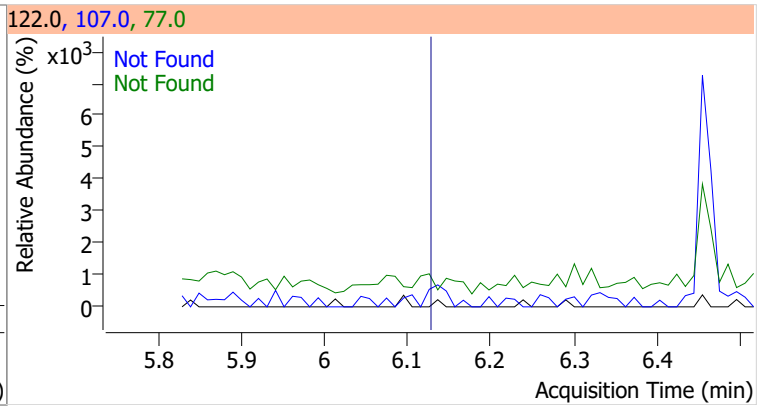
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



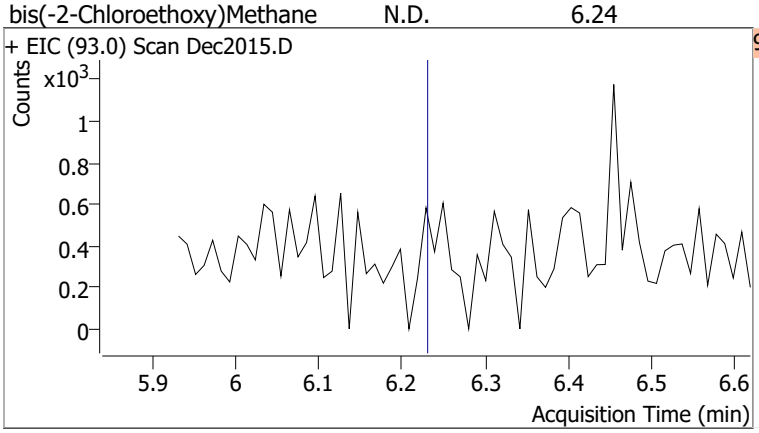


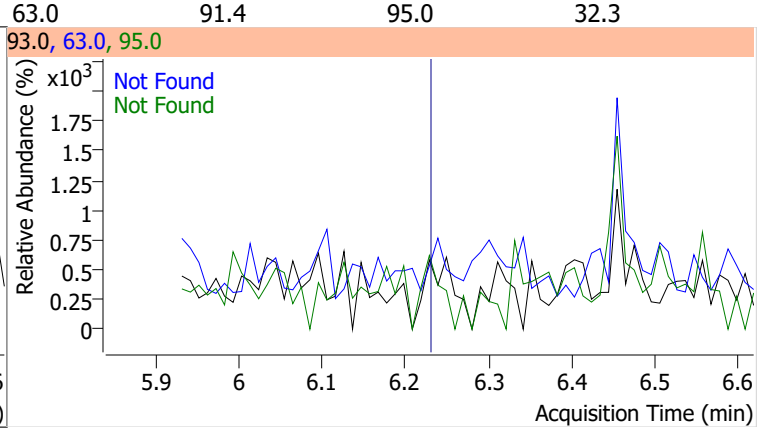
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



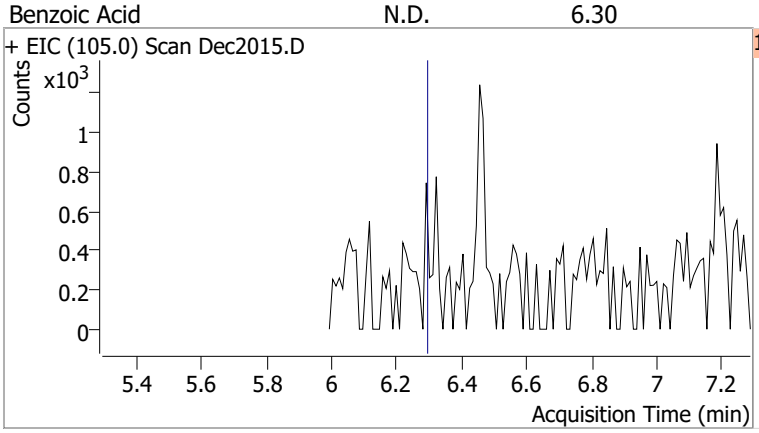


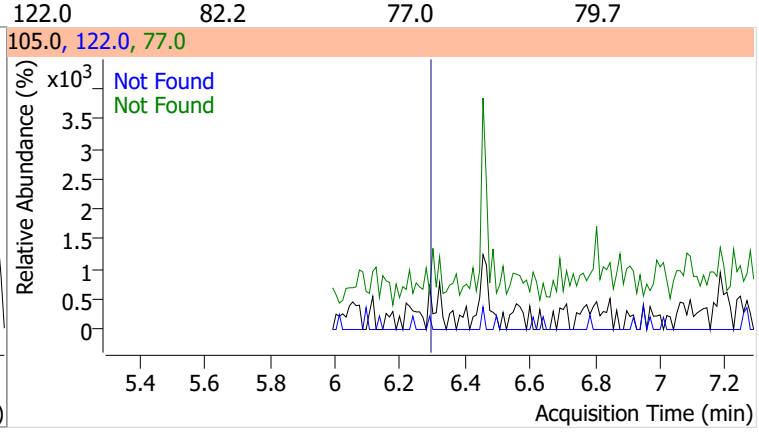
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



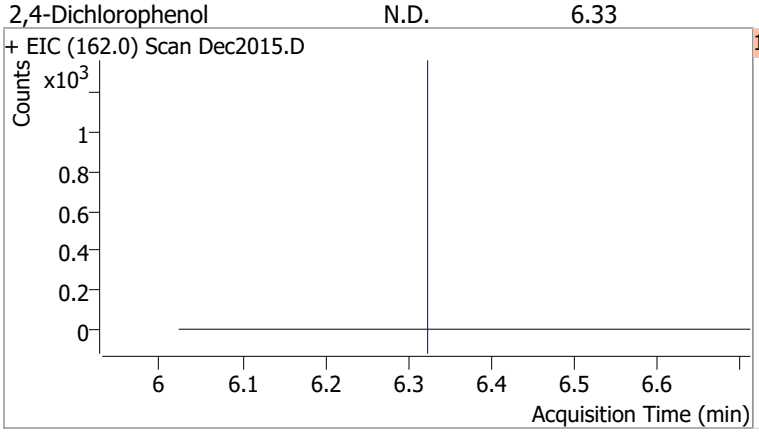


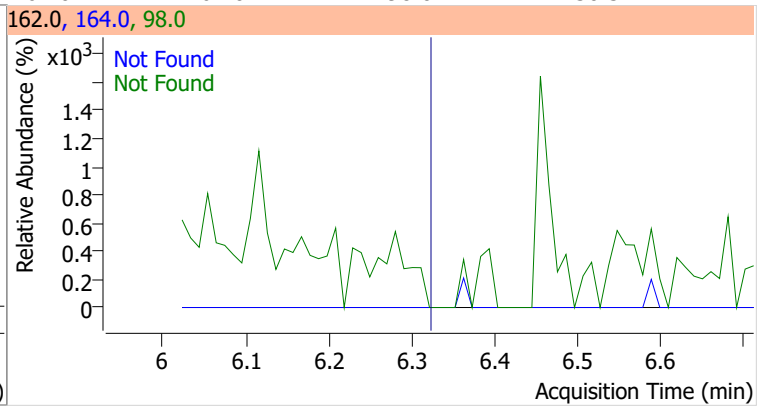
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



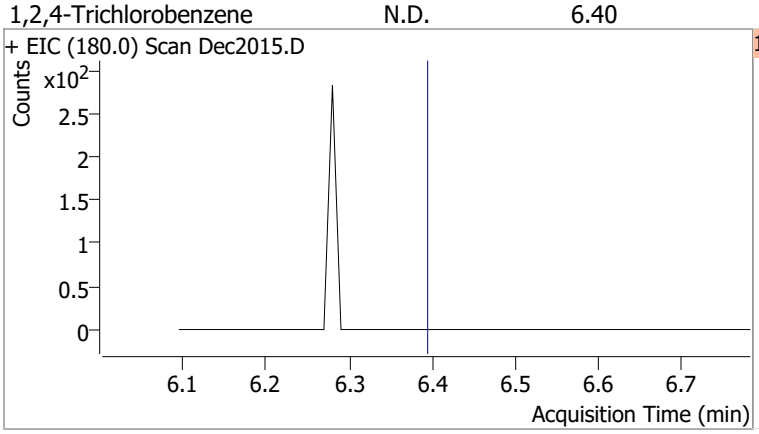


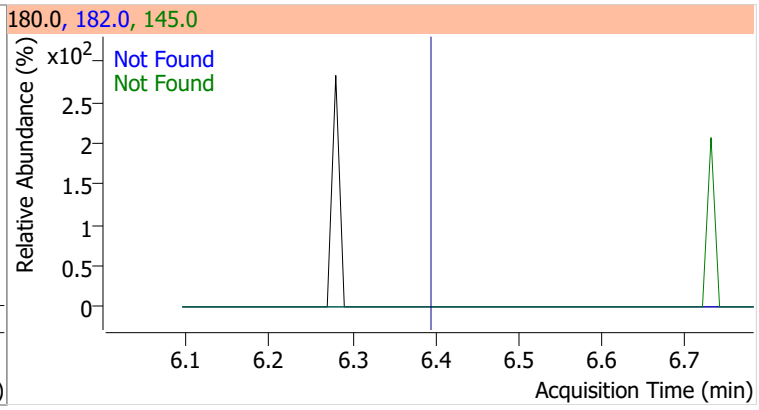
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



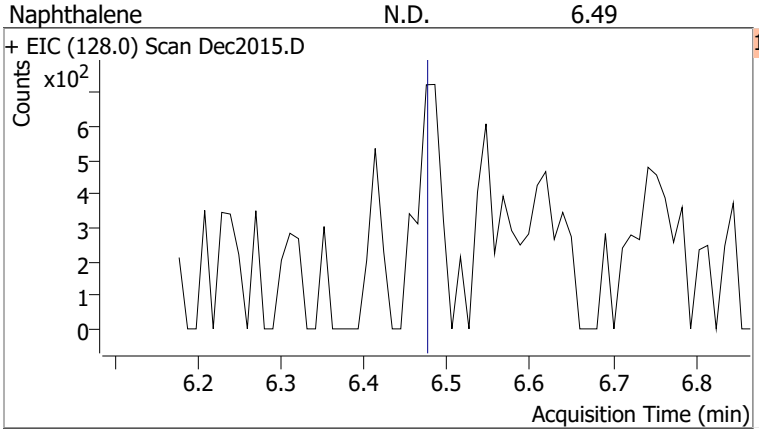


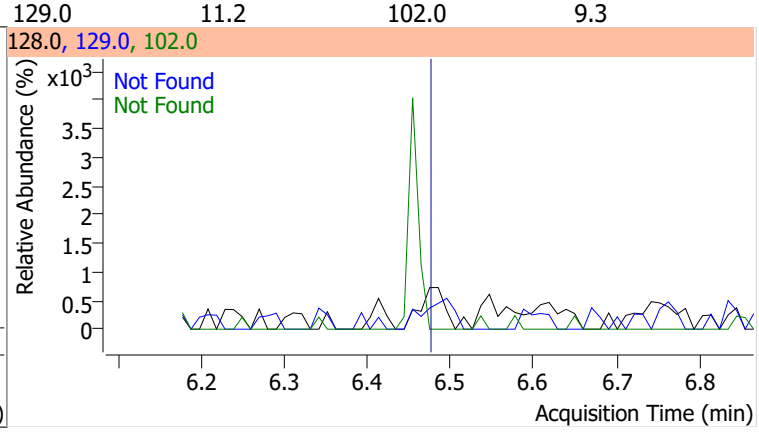
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



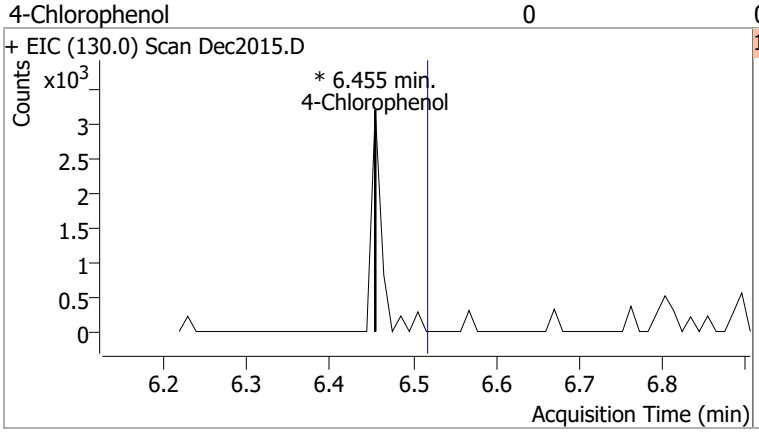


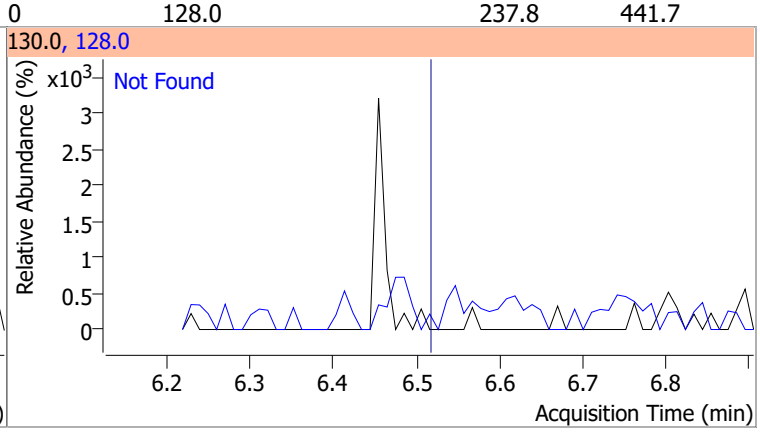
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



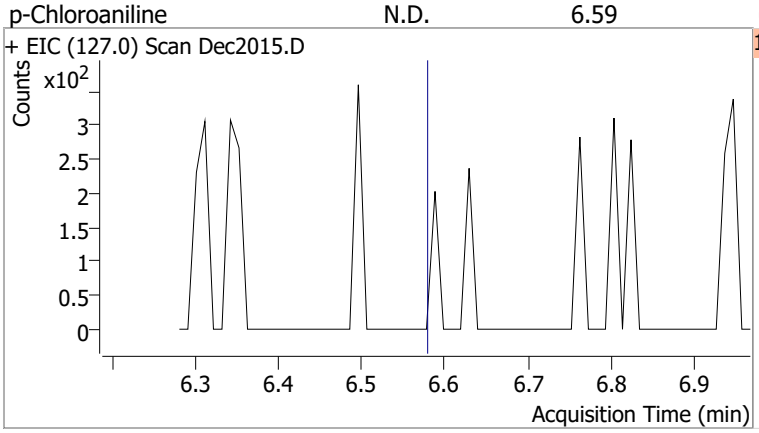


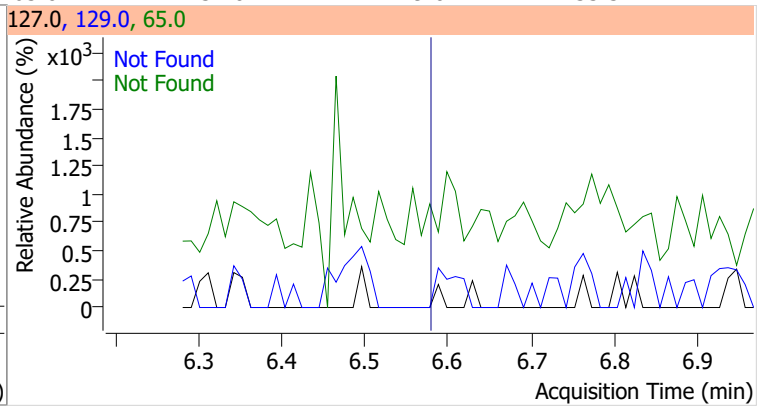
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol		0		0	128.0		237.8	441.7



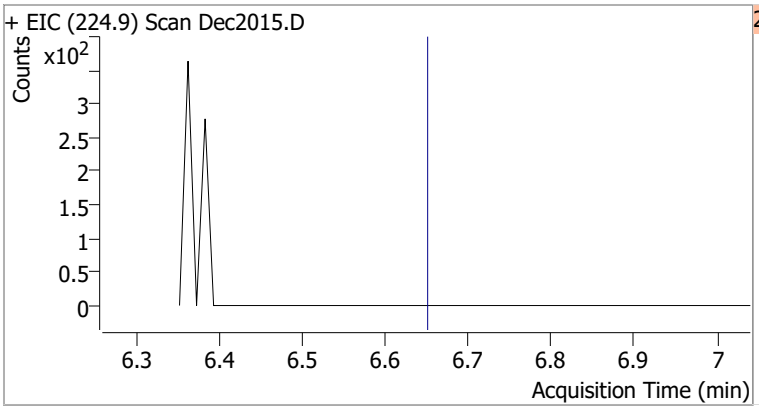


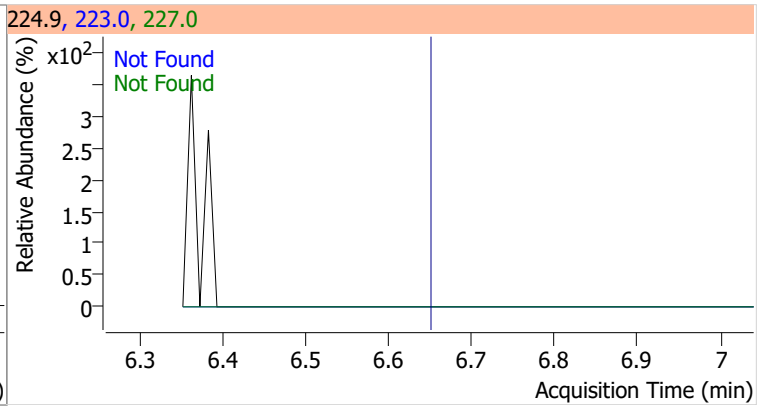
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



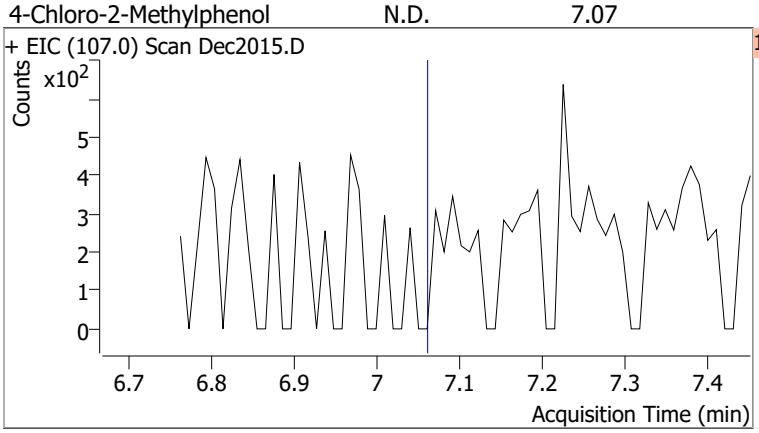


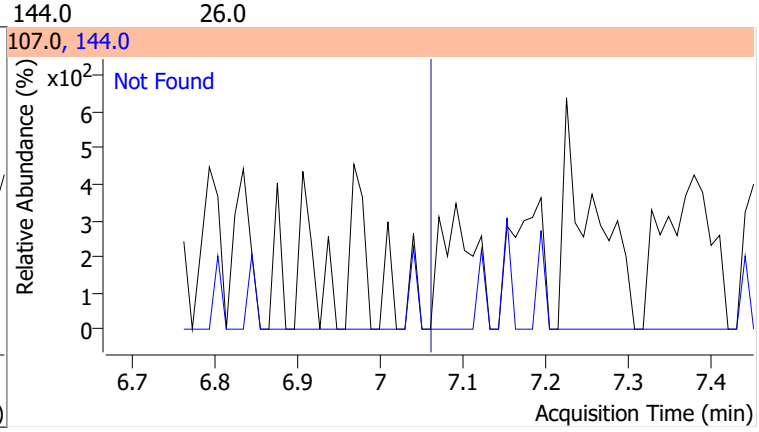
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



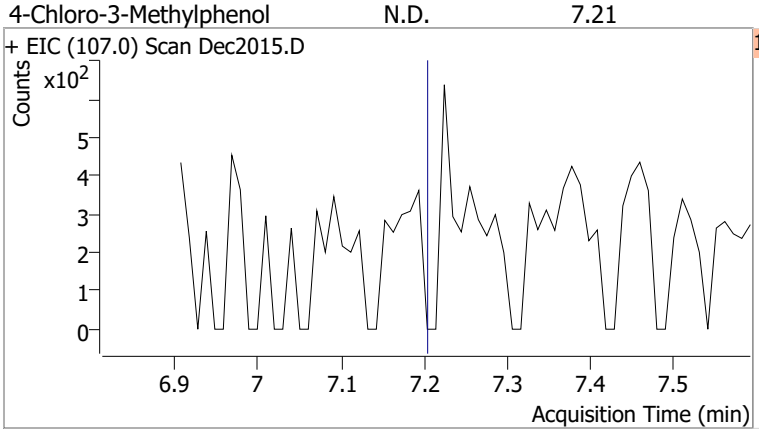


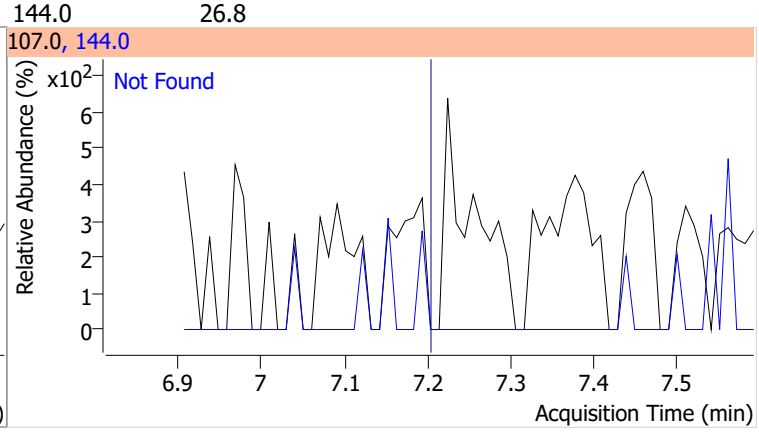
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



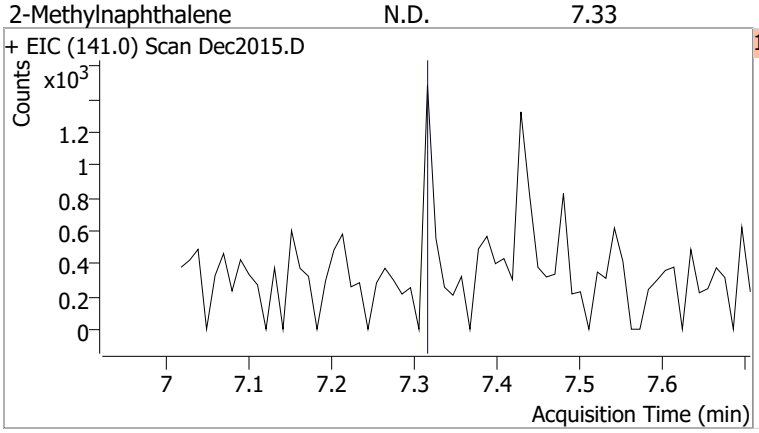


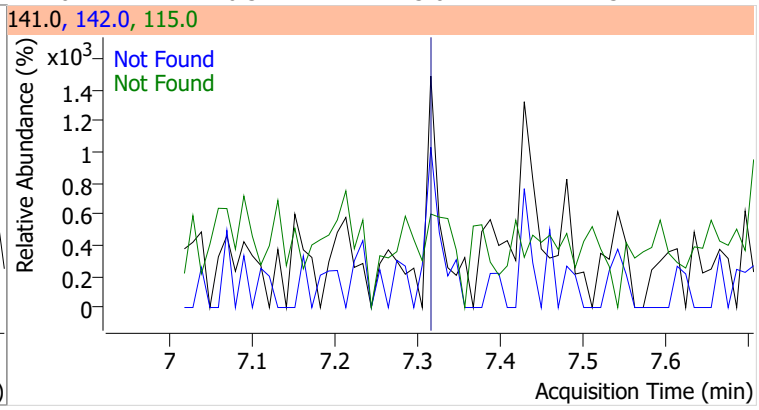
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



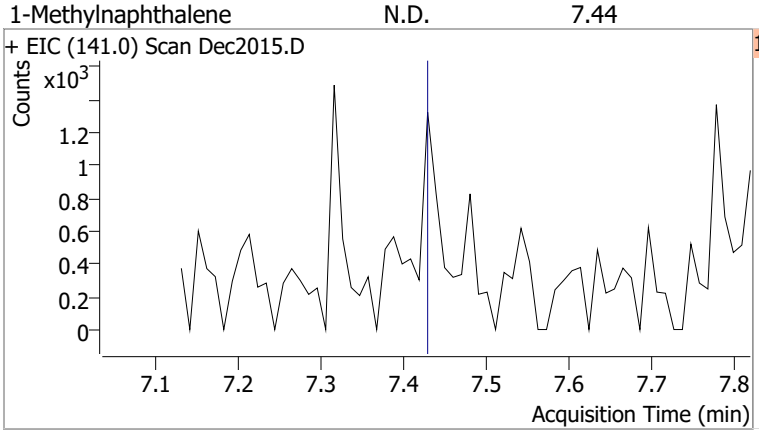


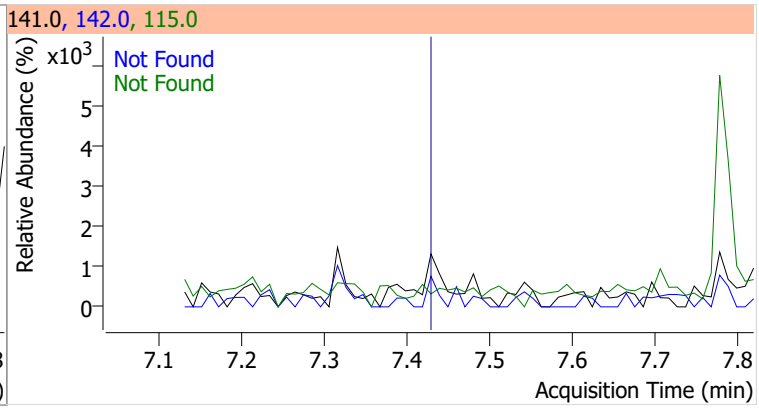
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



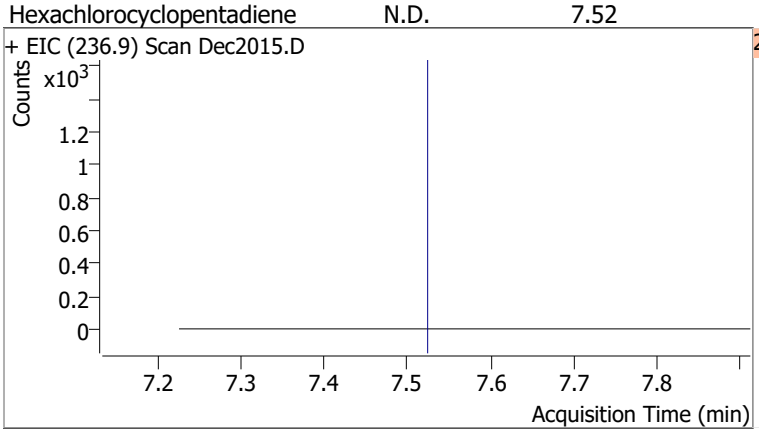


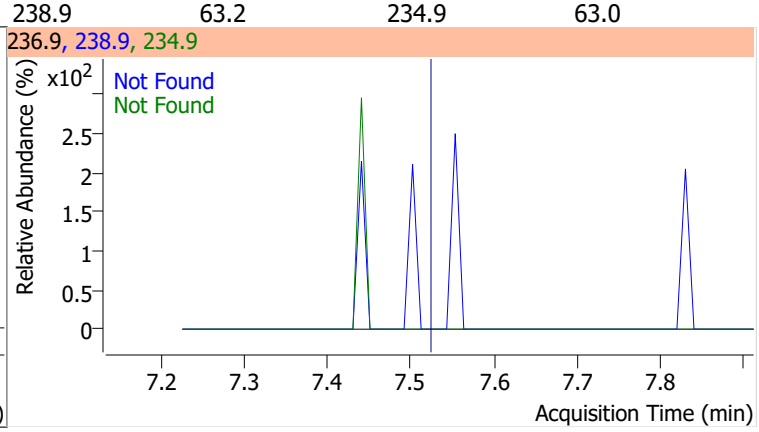
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



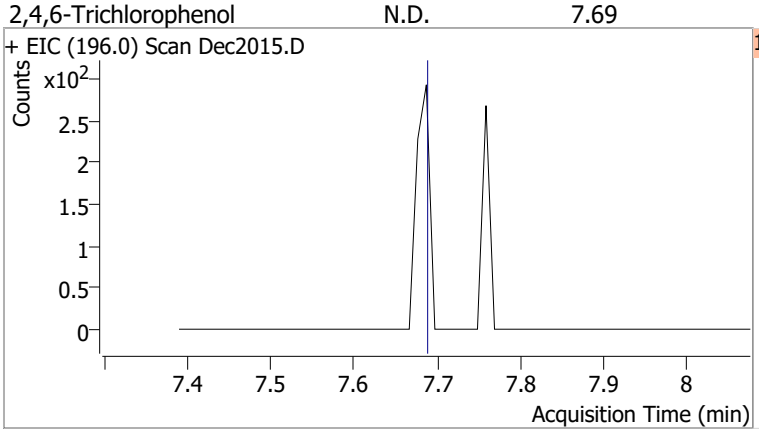


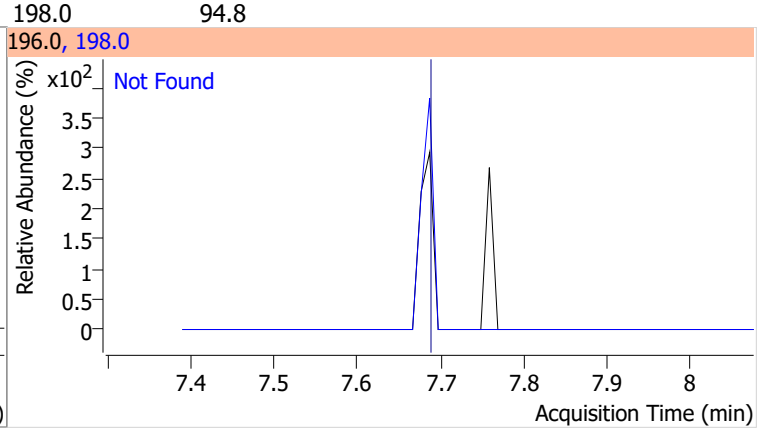
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



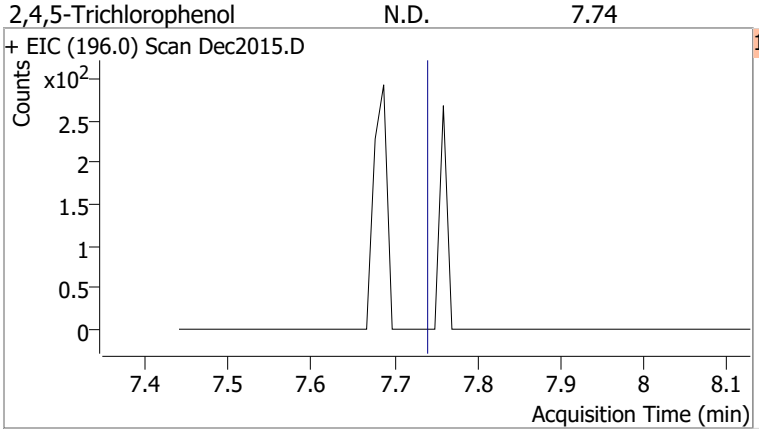


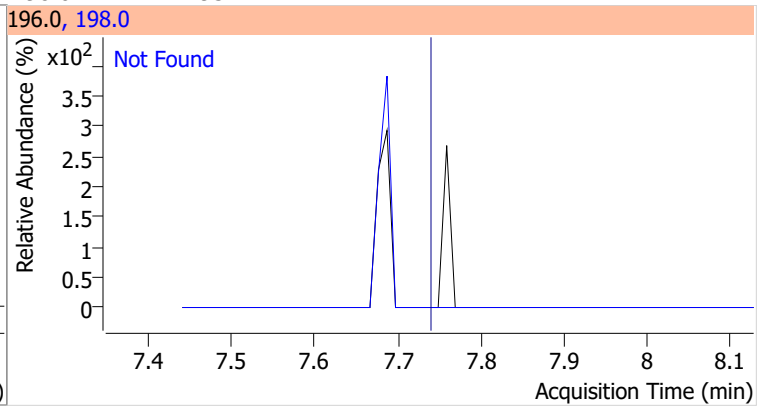
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



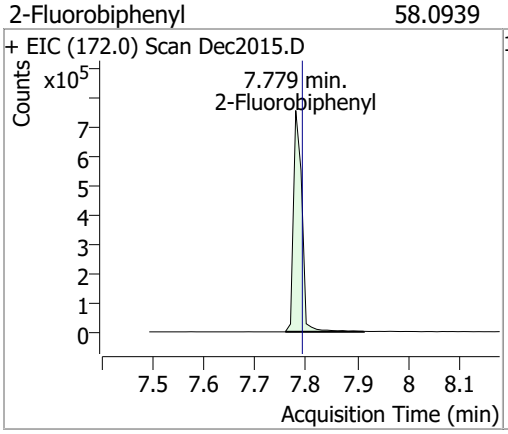


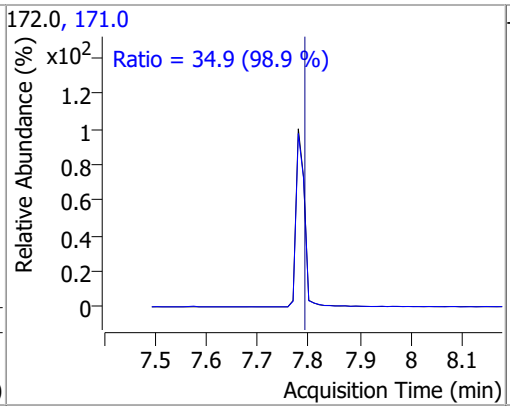
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1

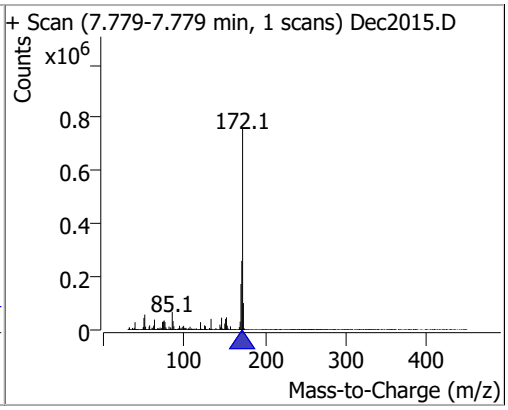




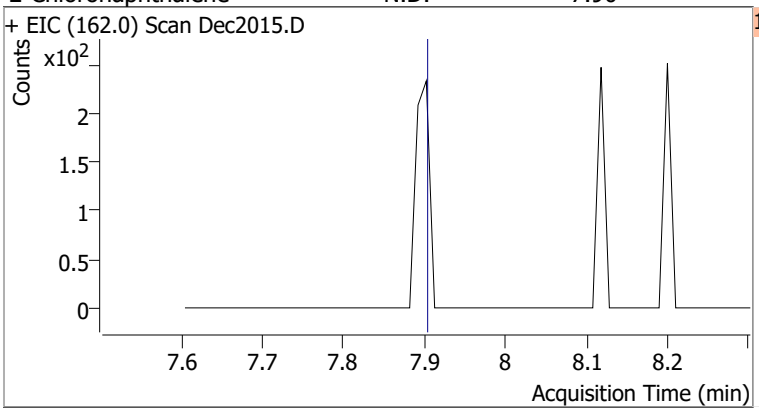
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	58.0939	7.78	-0.01	868211	171.0	34.9	24.7	45.9

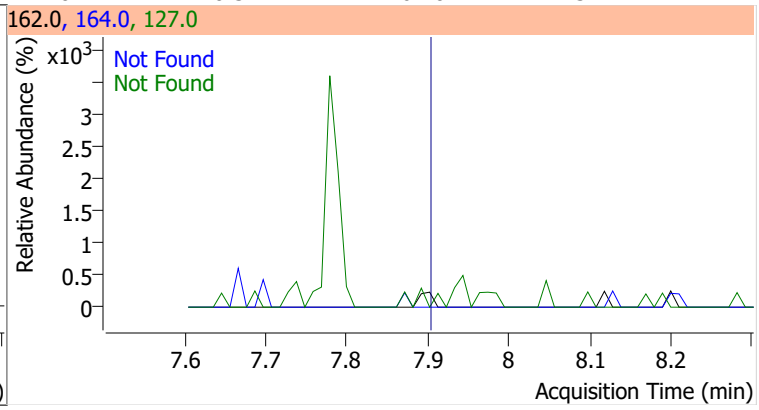




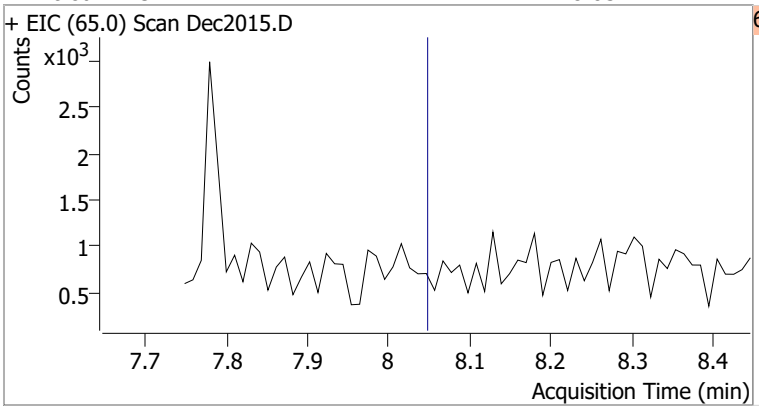


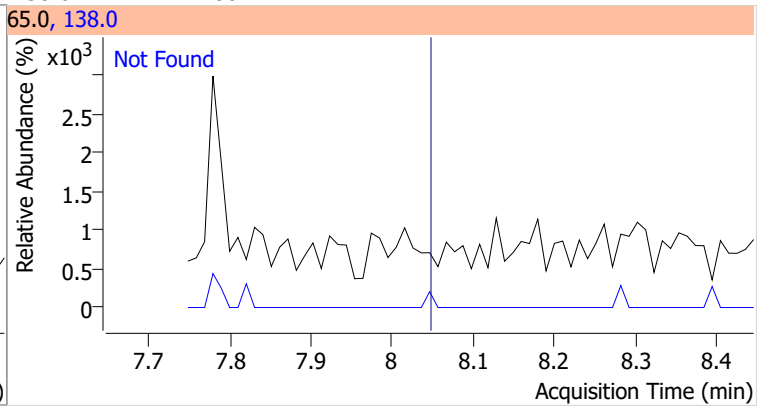
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



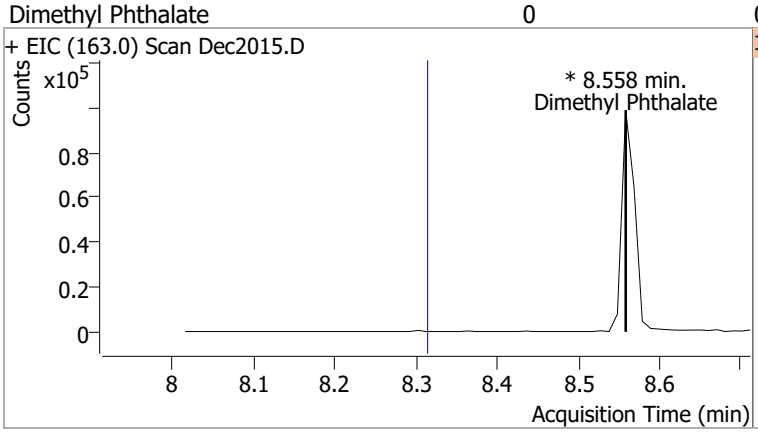


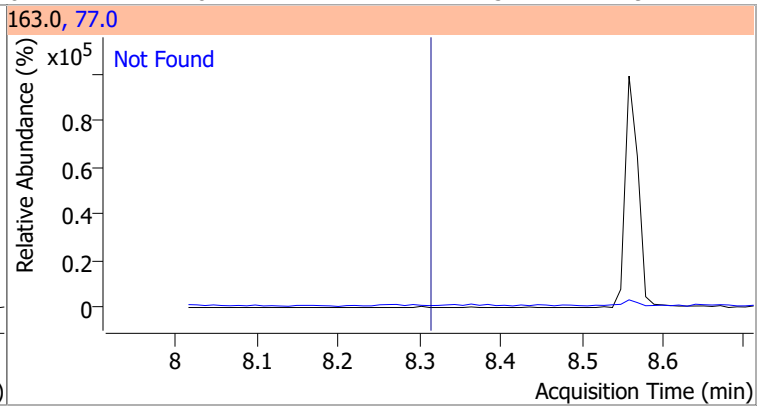
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	100.2



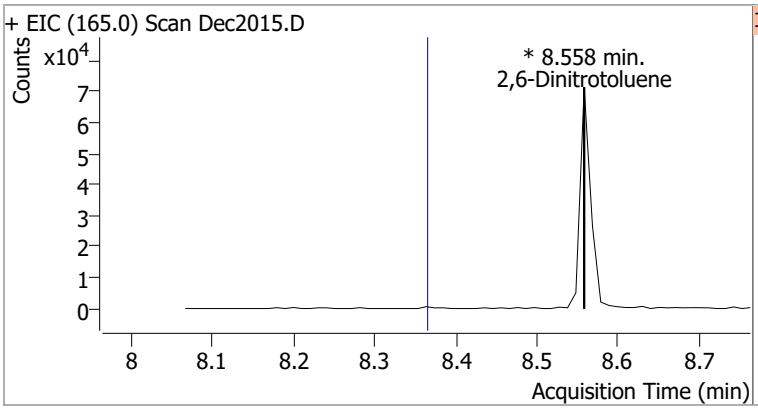


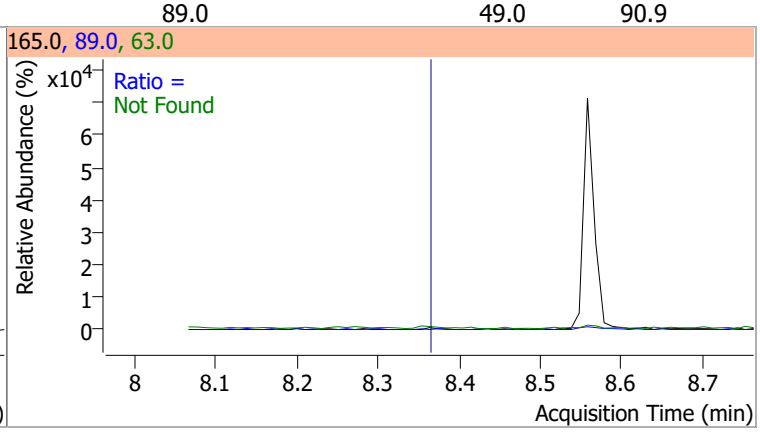
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



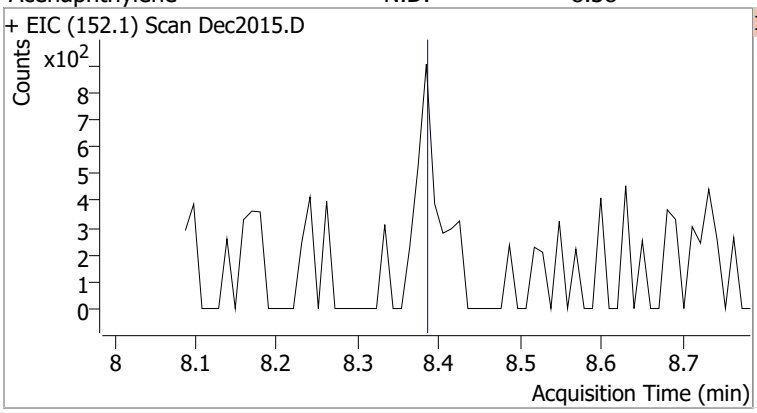


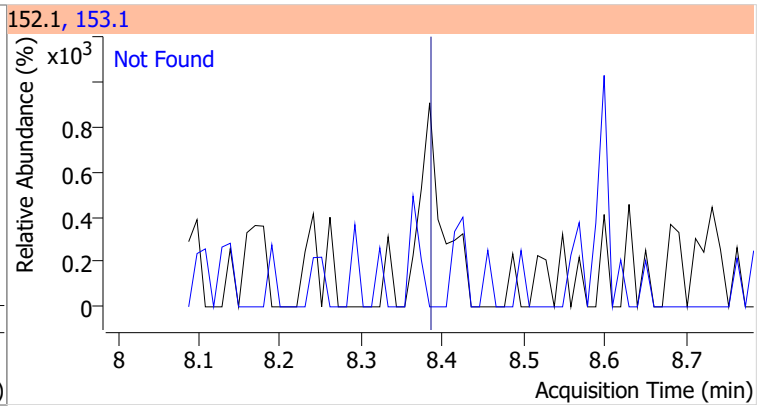
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



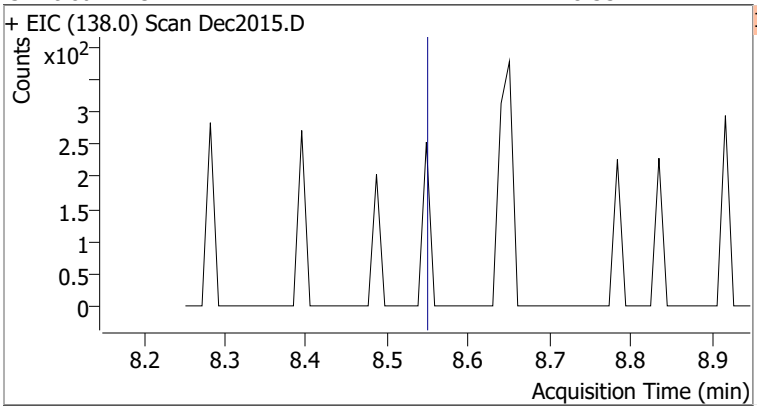


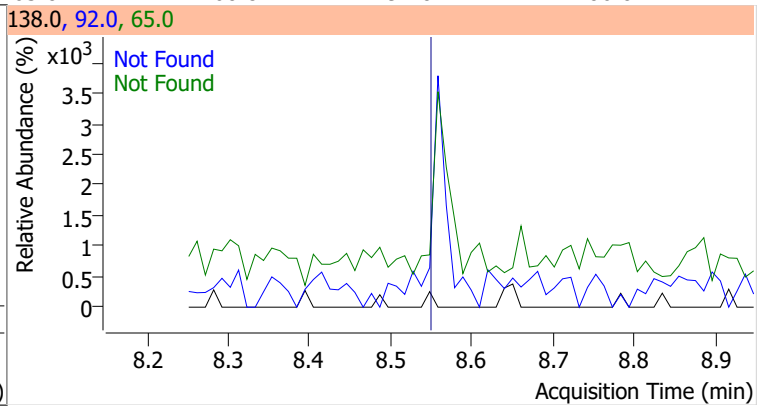
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



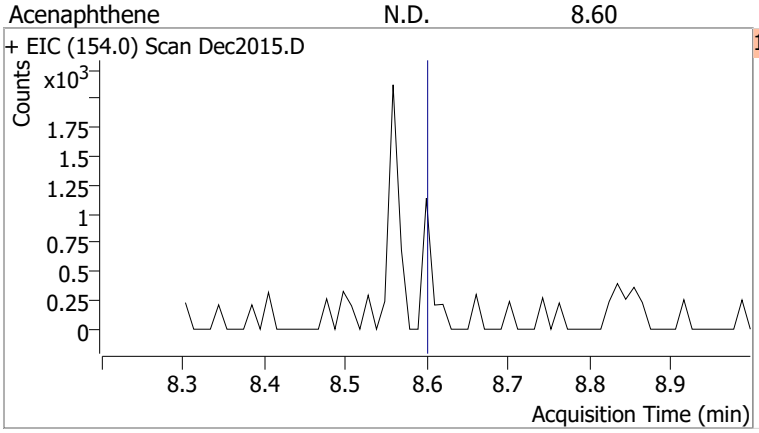


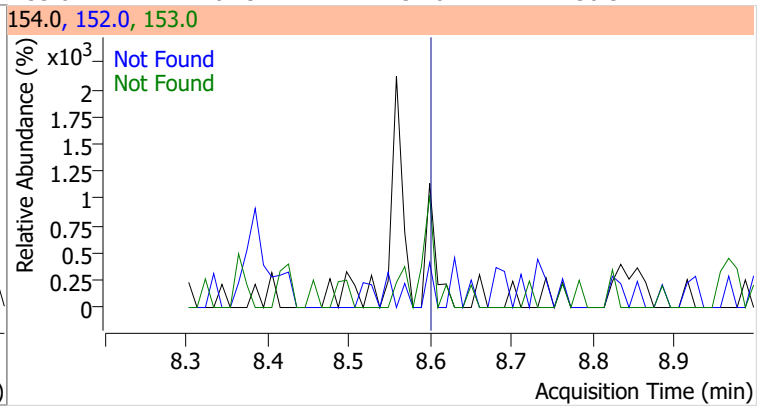
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



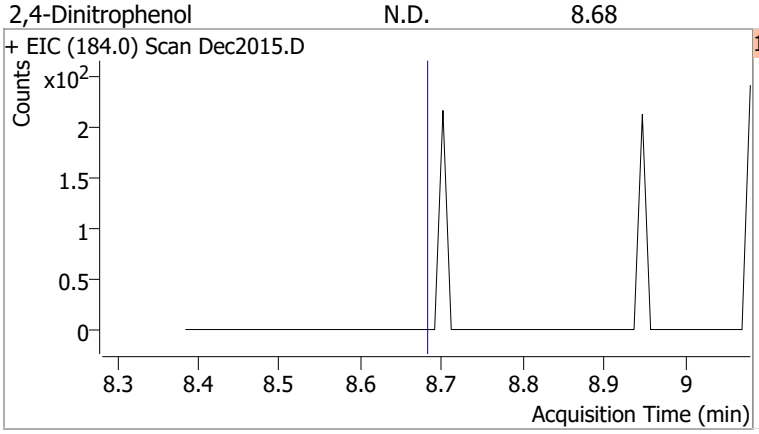


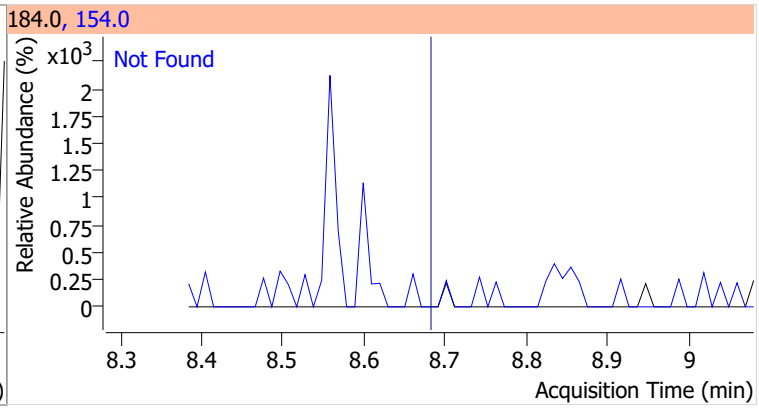
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



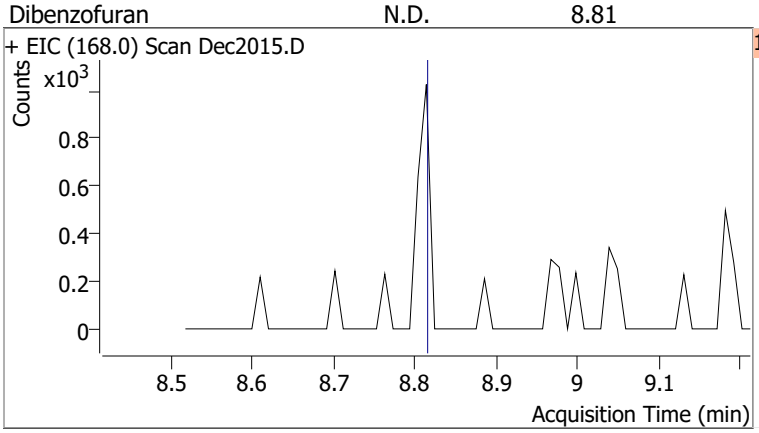


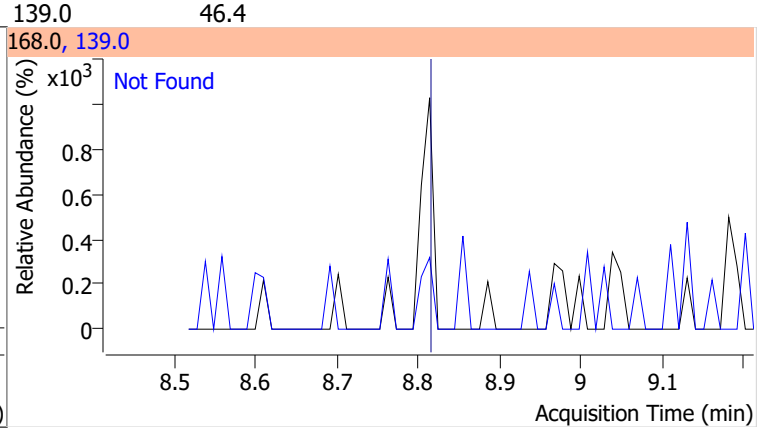
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



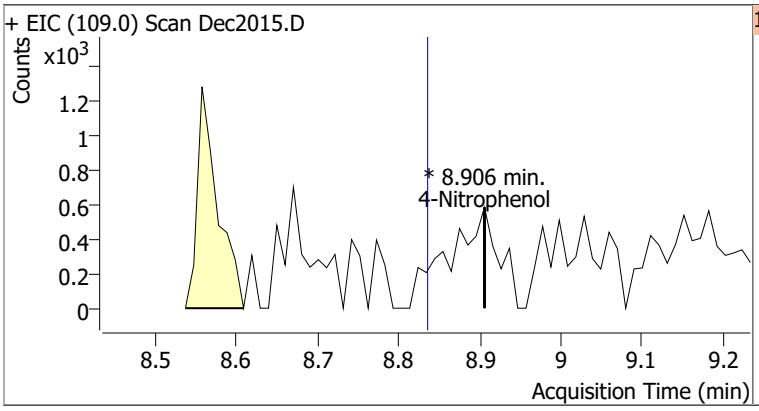


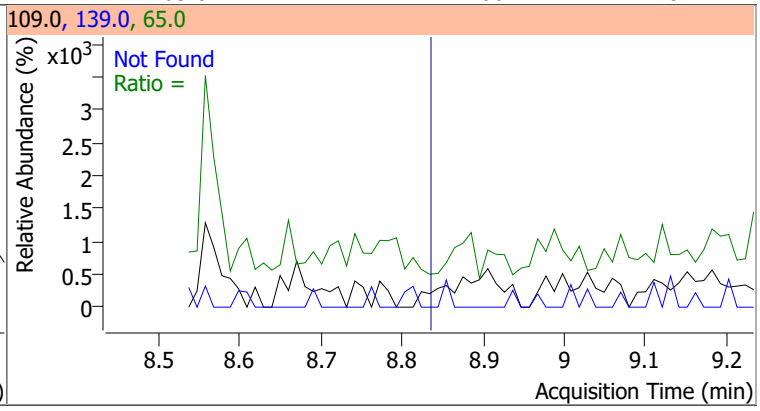
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



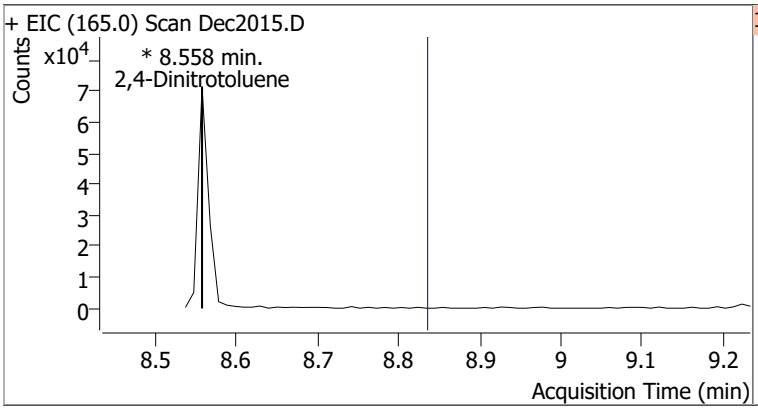


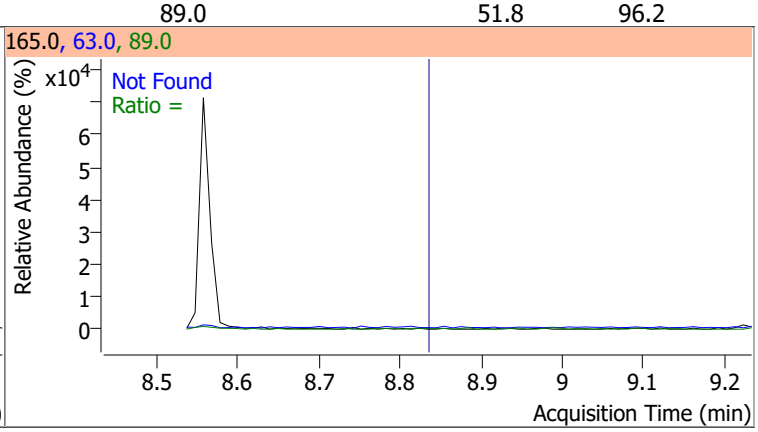
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol		0		0	139.0		305.1	566.6
					65.0		66.7	124.0



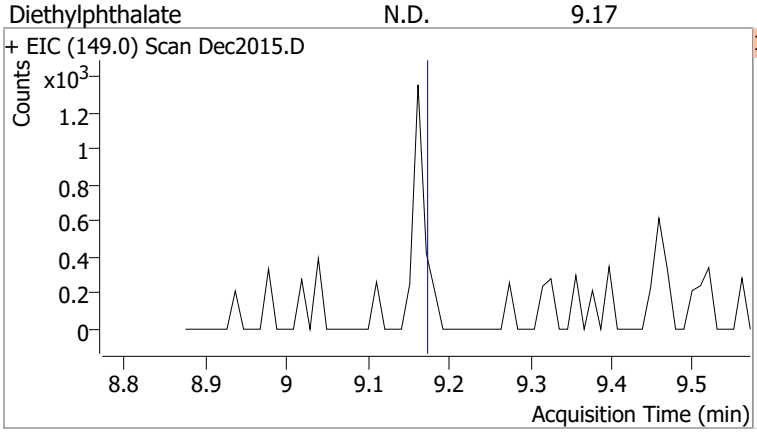


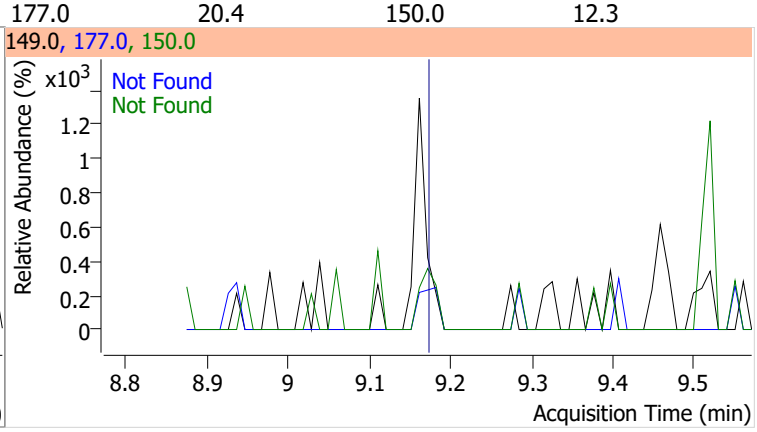
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



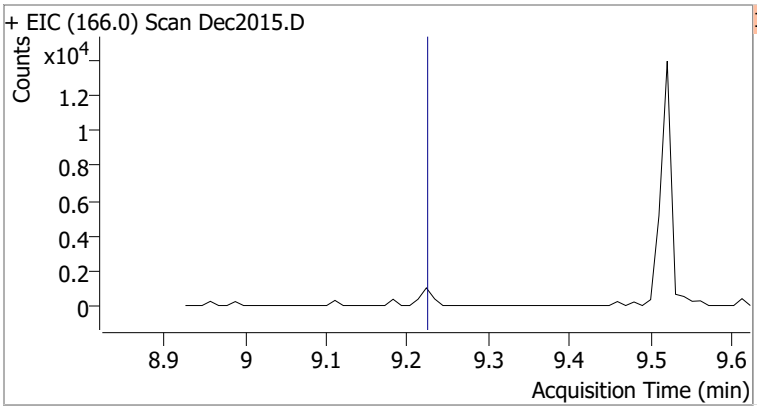


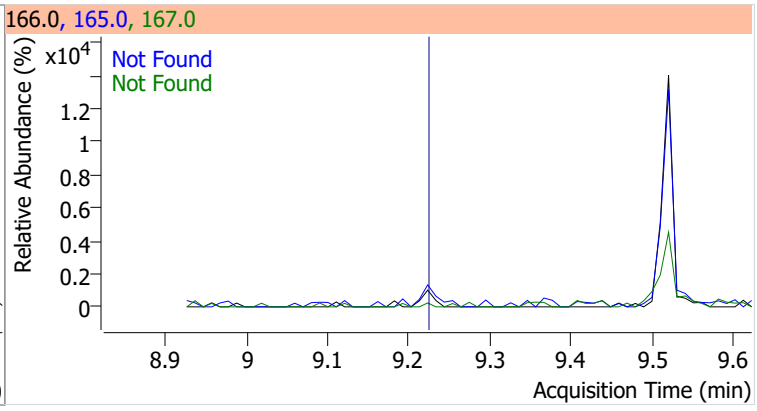
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



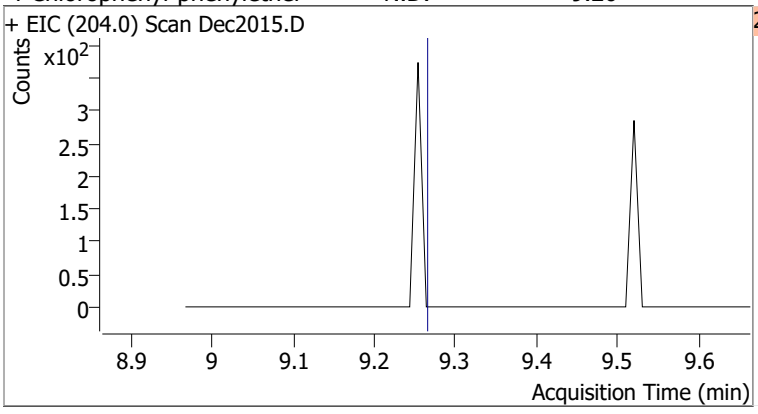


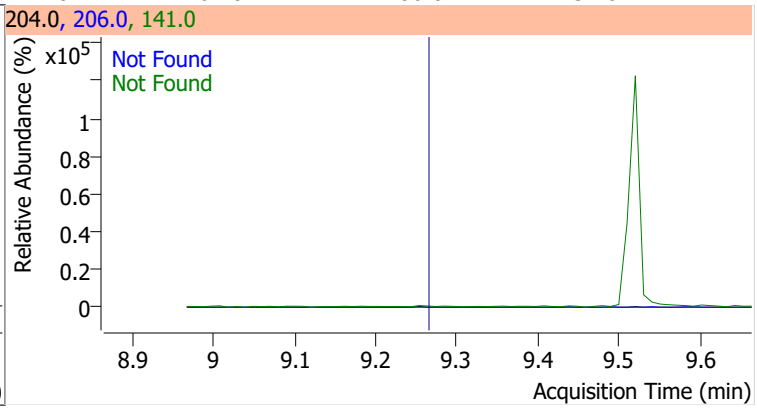
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



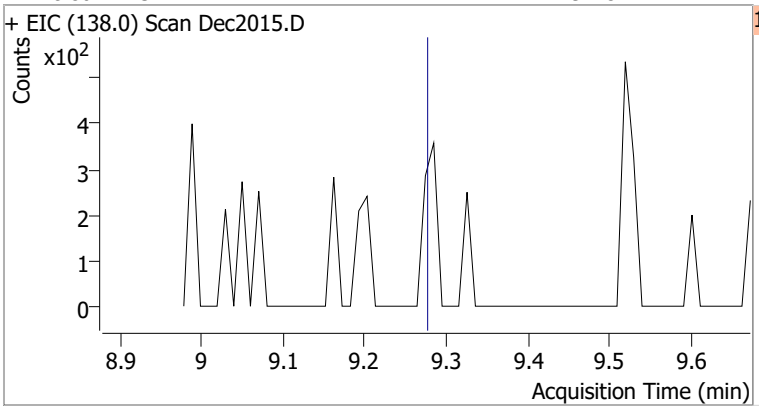


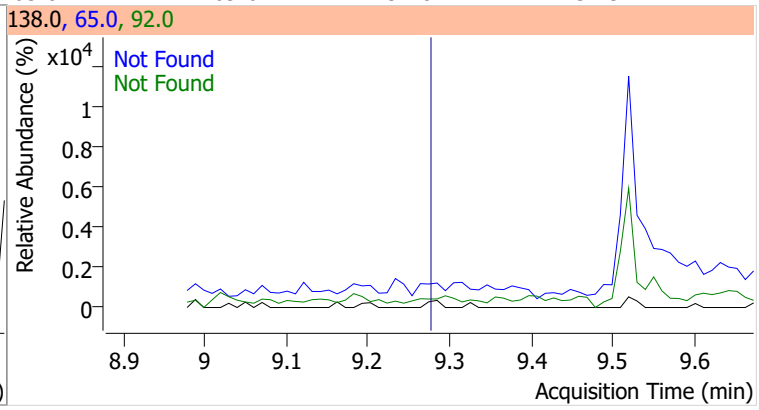
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



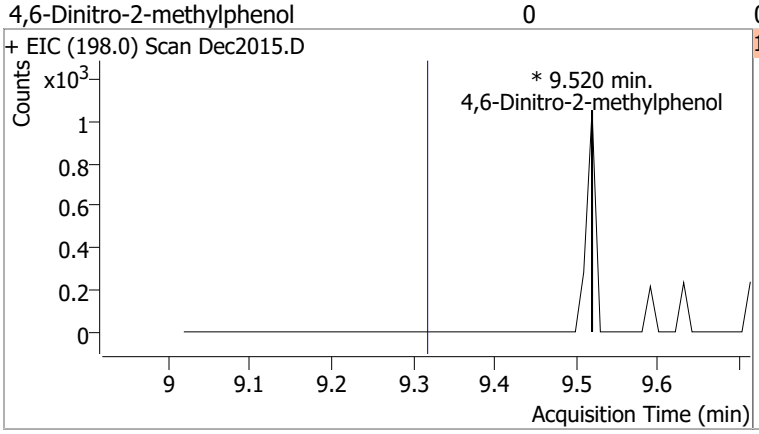


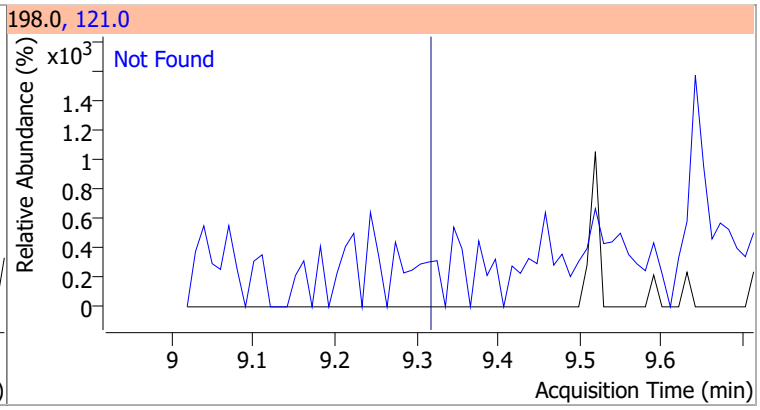
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	169.6	92.0	52.5



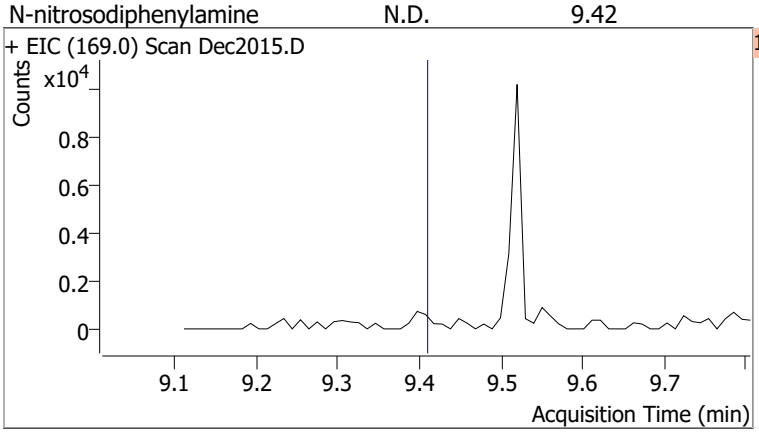


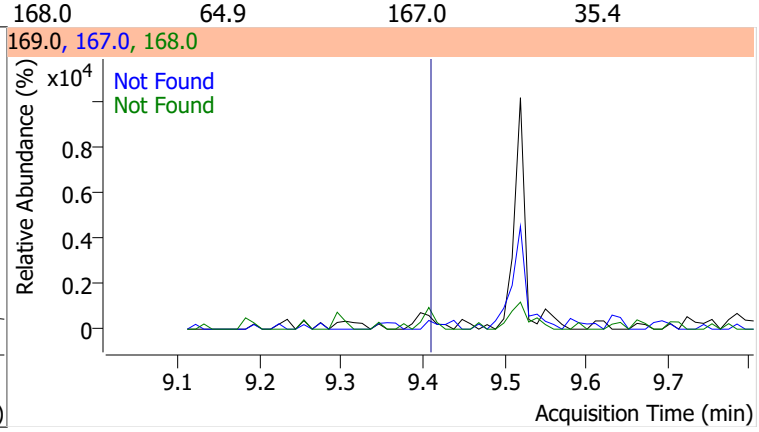
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		36.1	67.1



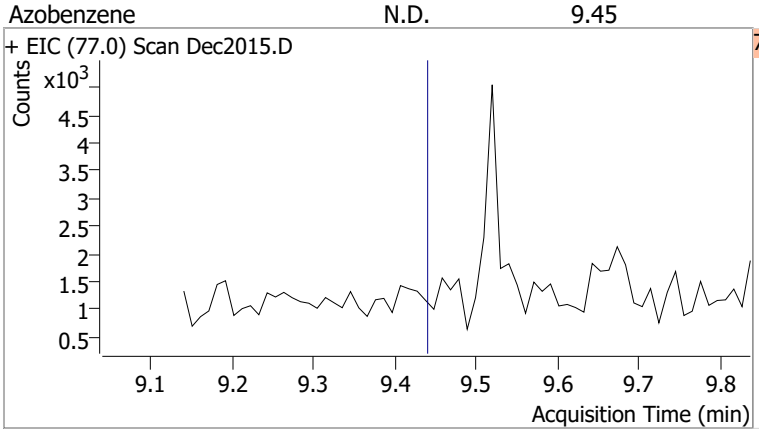


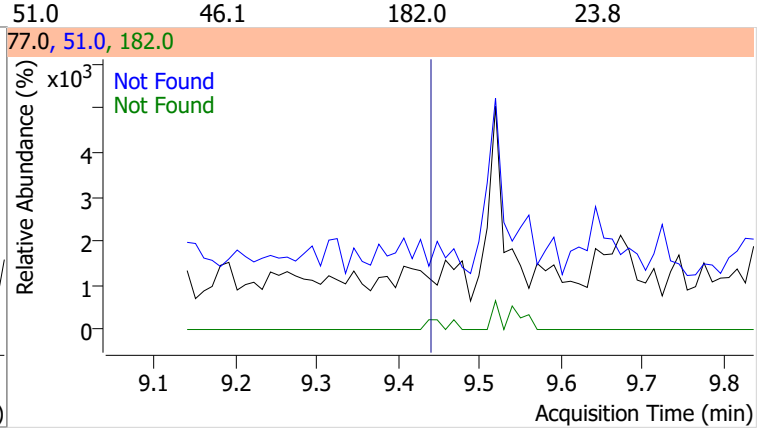
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



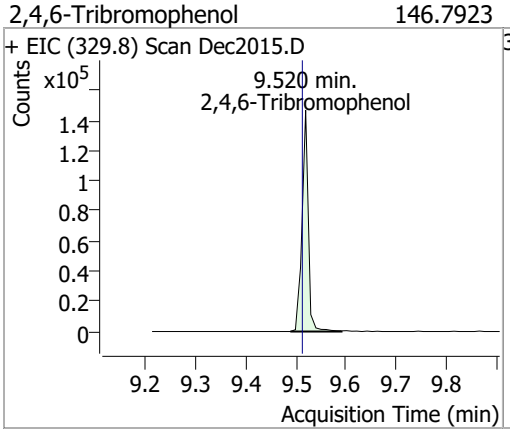


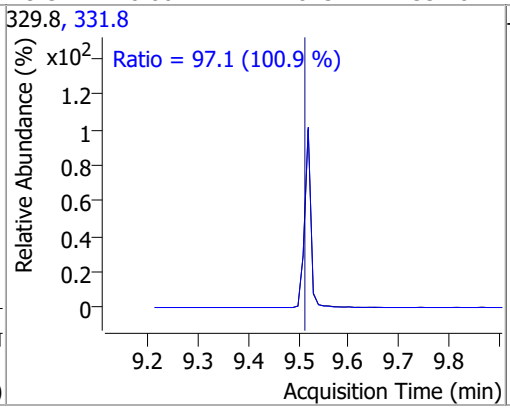
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	46.1	182.0	23.8

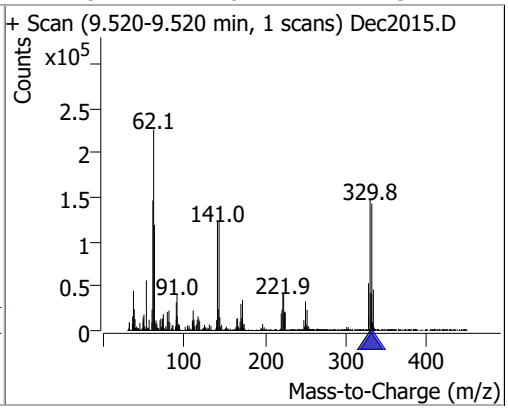




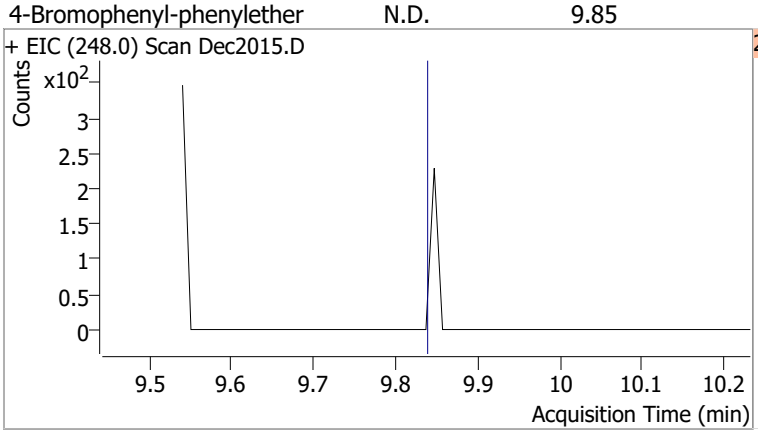
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	146.7923	9.52	0.00	127873	331.8	97.1	67.4	125.1

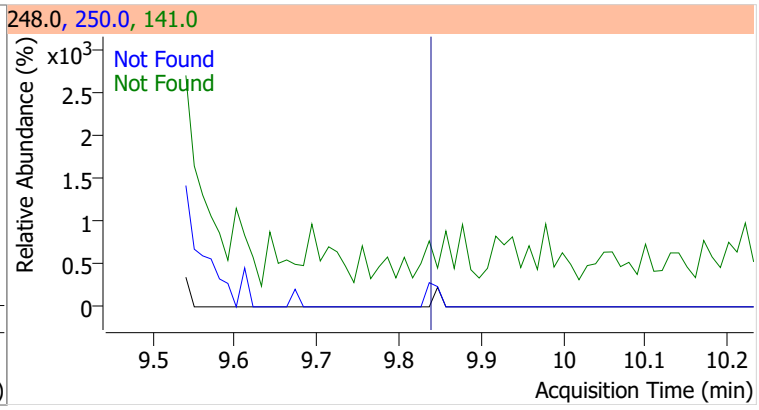




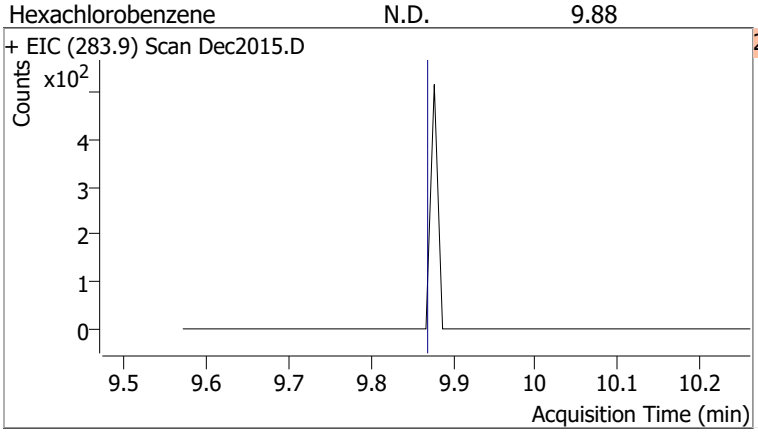


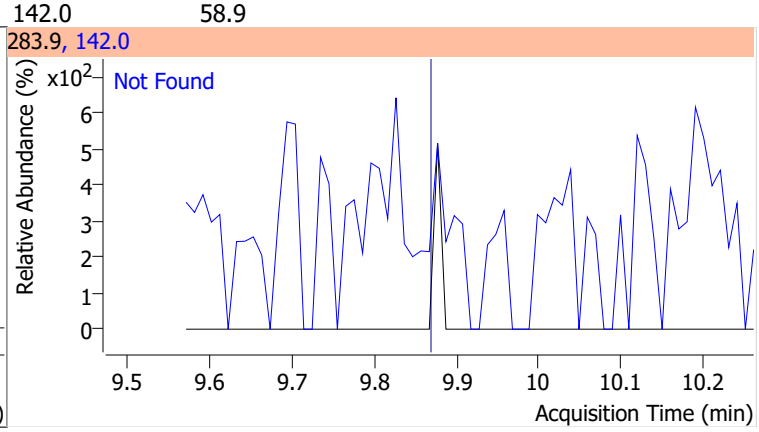
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



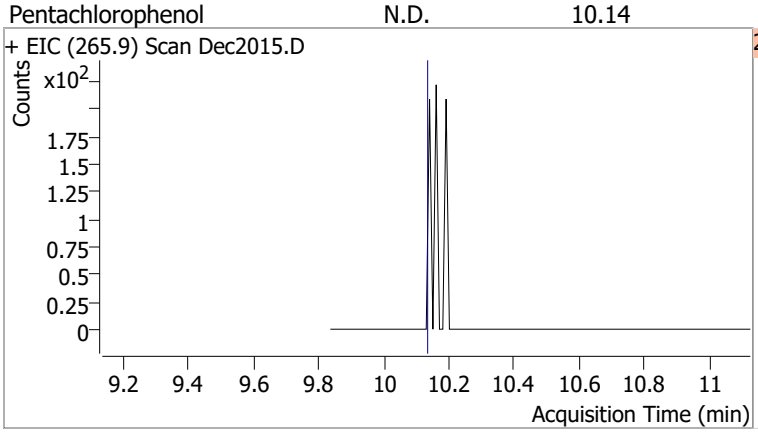


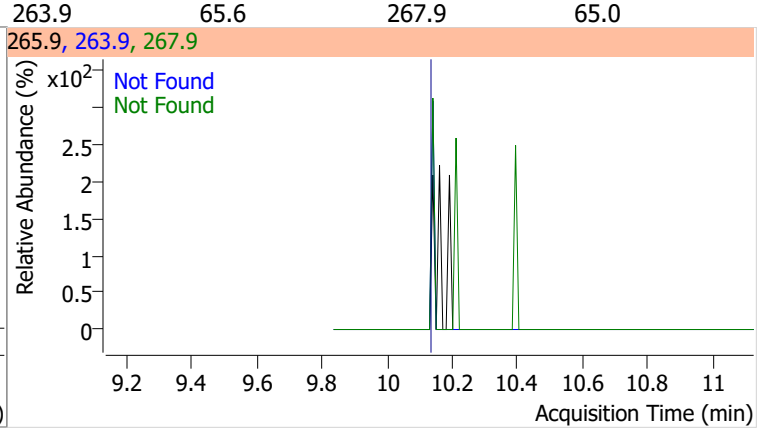
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



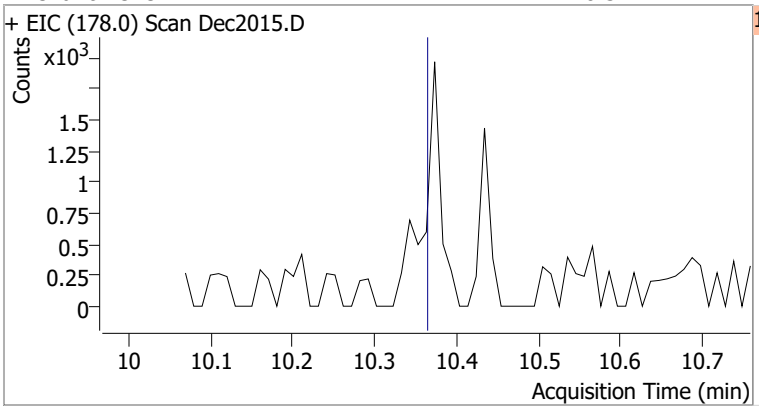


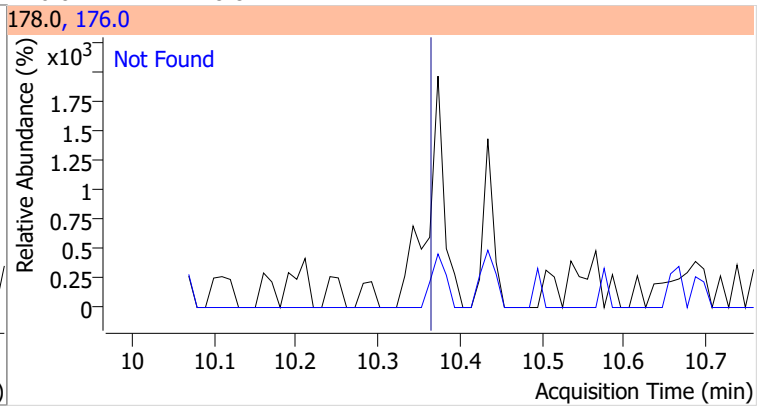
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



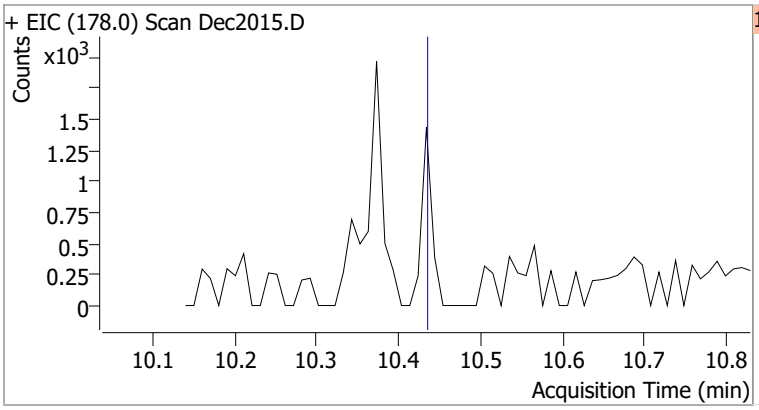


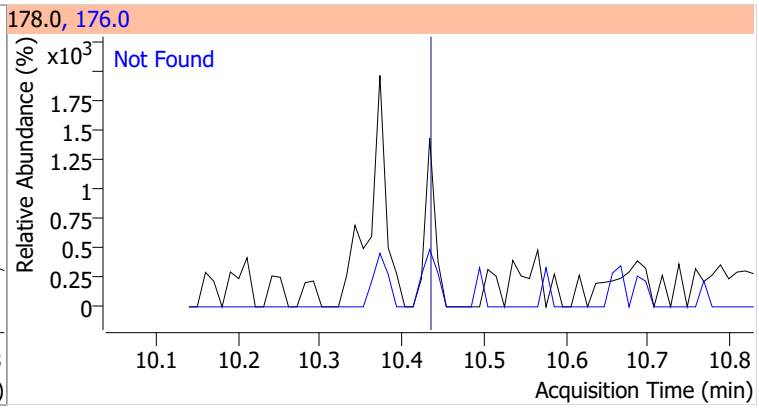
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



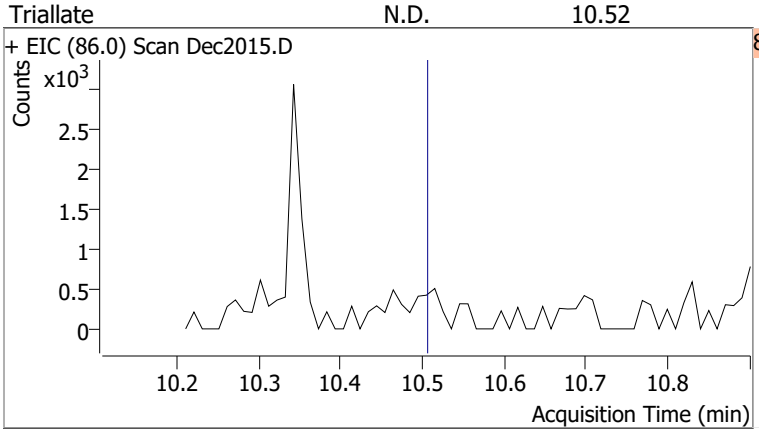


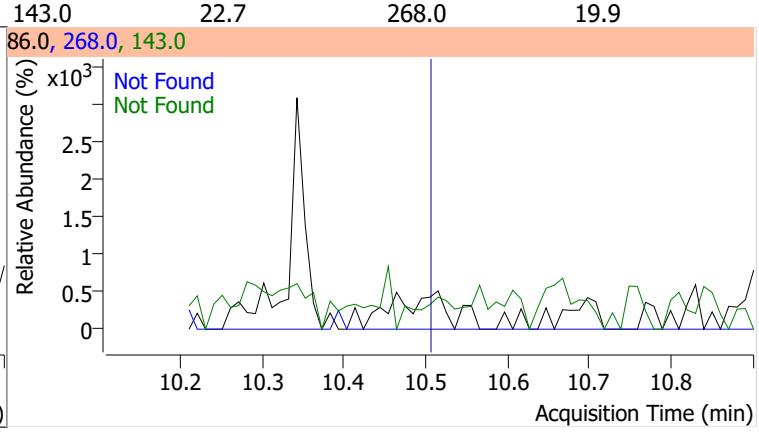
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



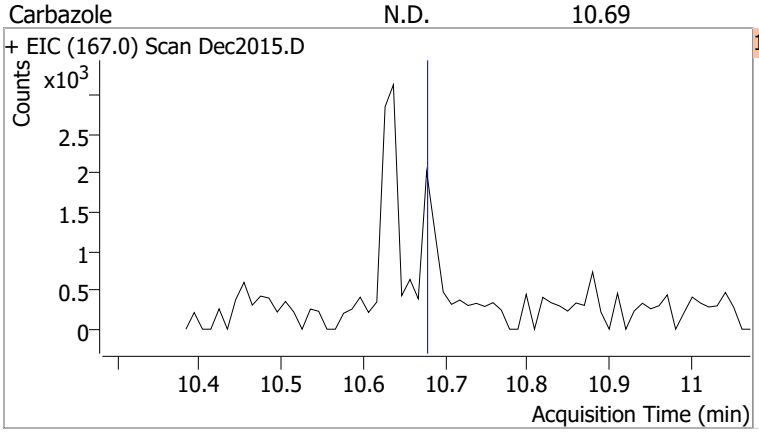


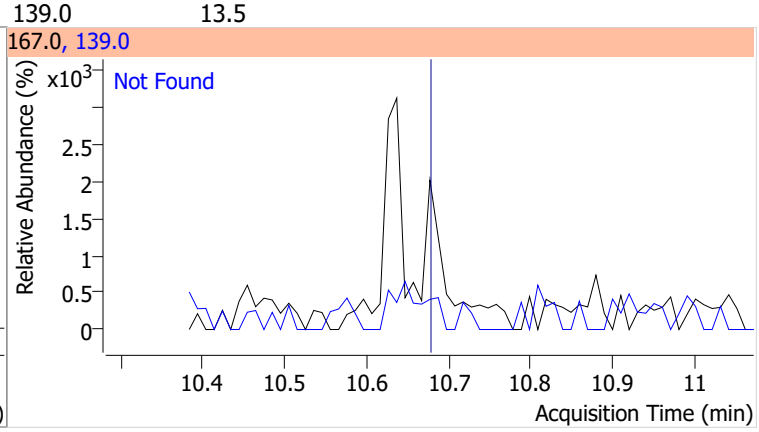
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



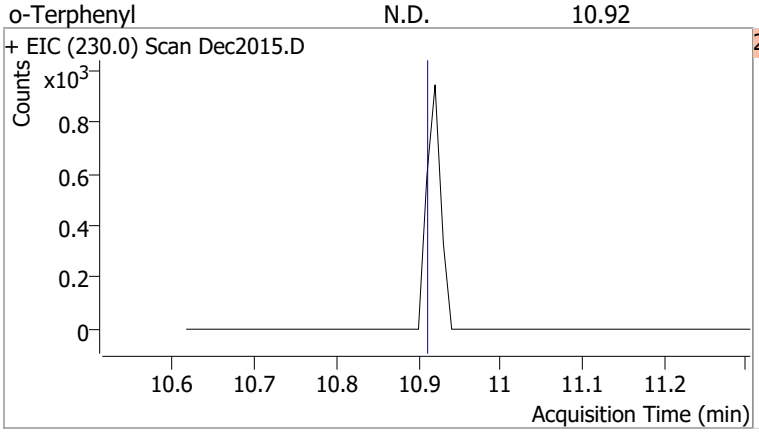


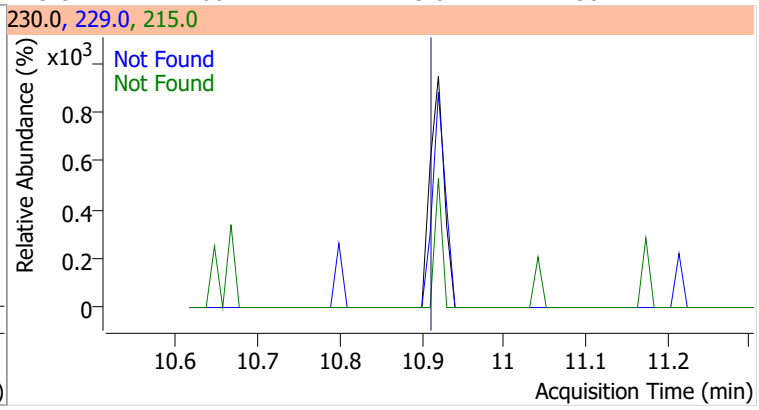
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



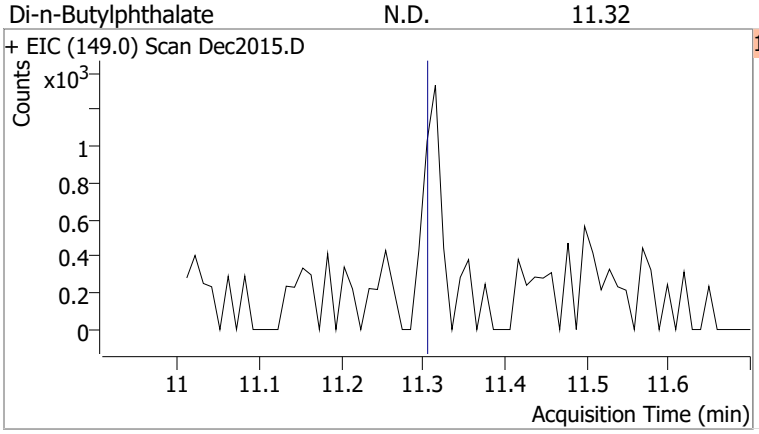


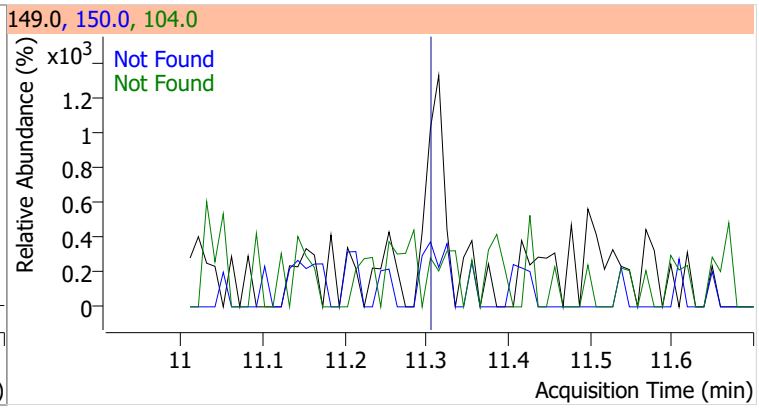
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



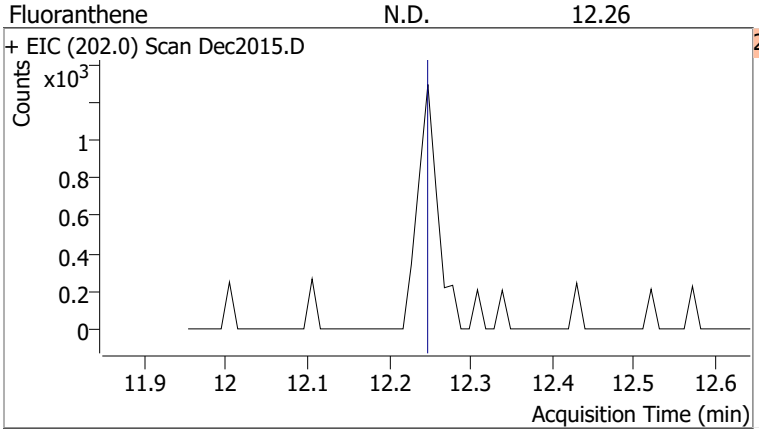


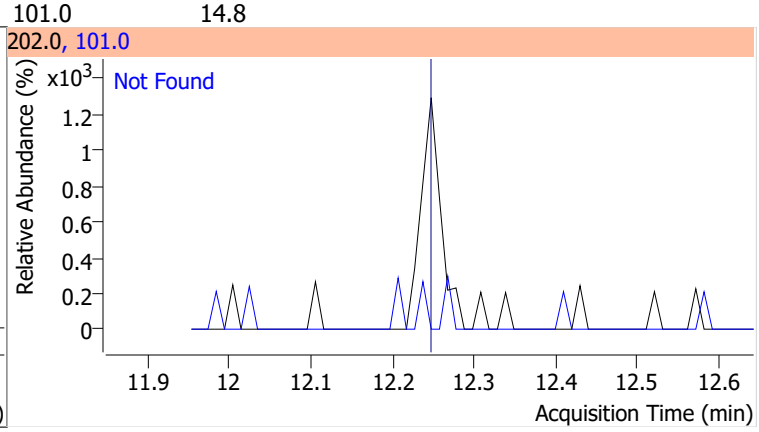
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



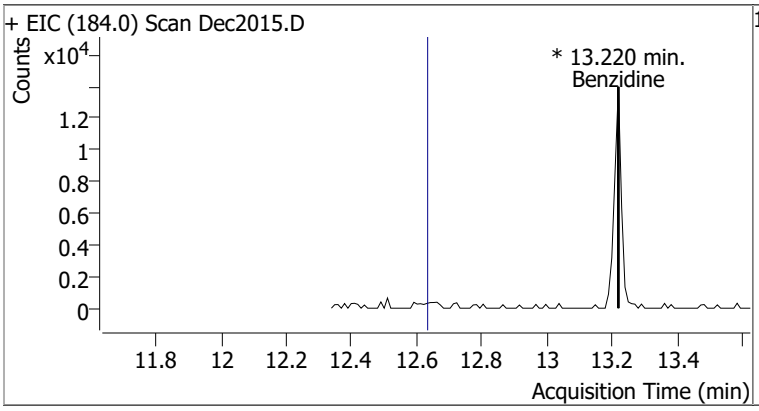


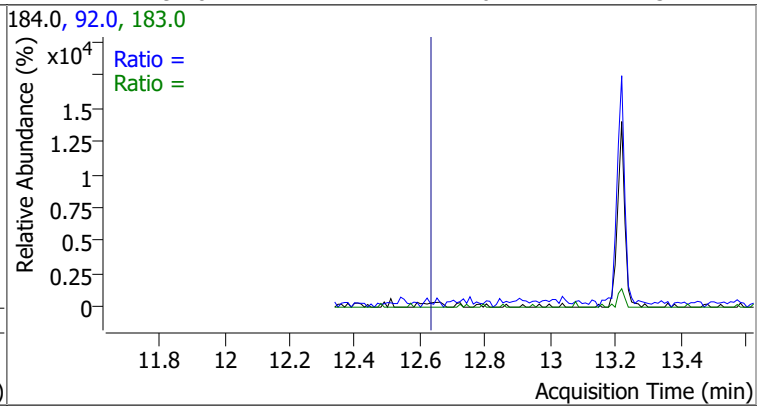
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



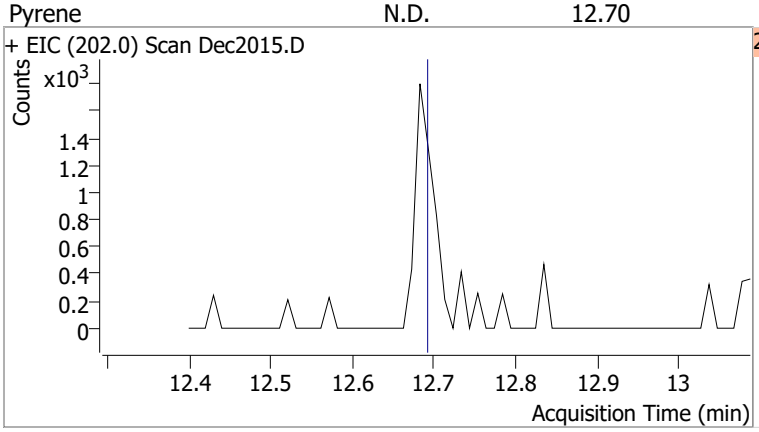


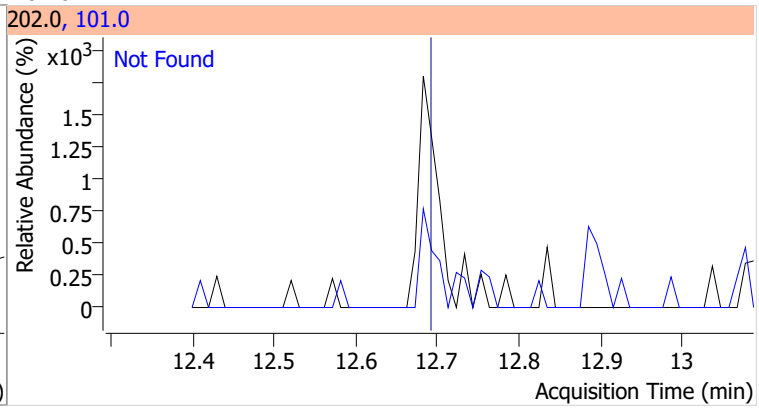
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine		0		0	183.0		8.2	15.2
					92.0		6.2	11.5



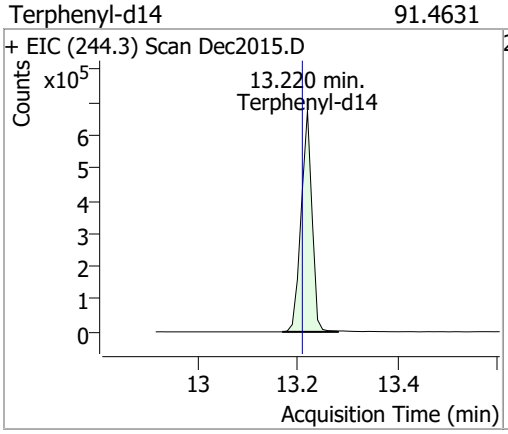


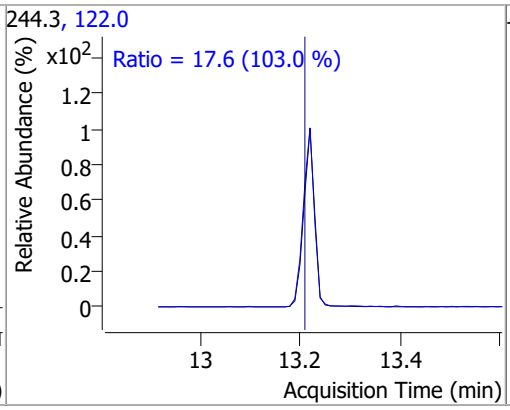
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7

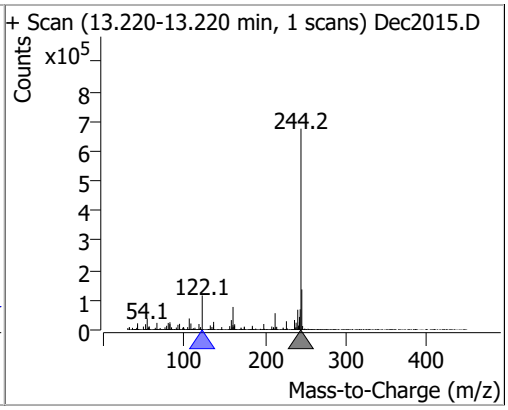




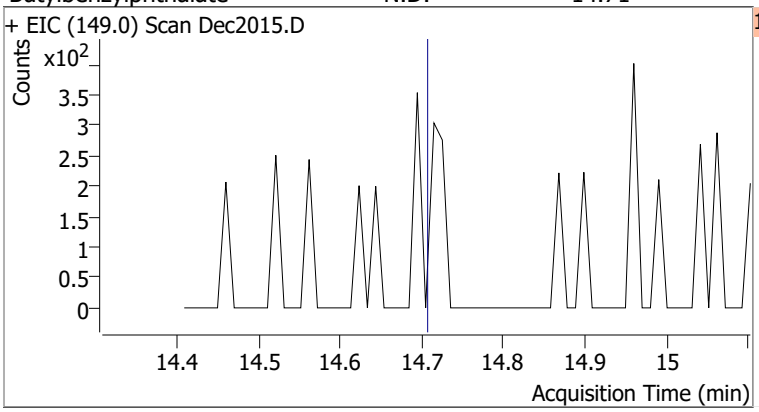
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	91.4631	13.22	0.00	1019252	122.0	17.6	11.9	22.2

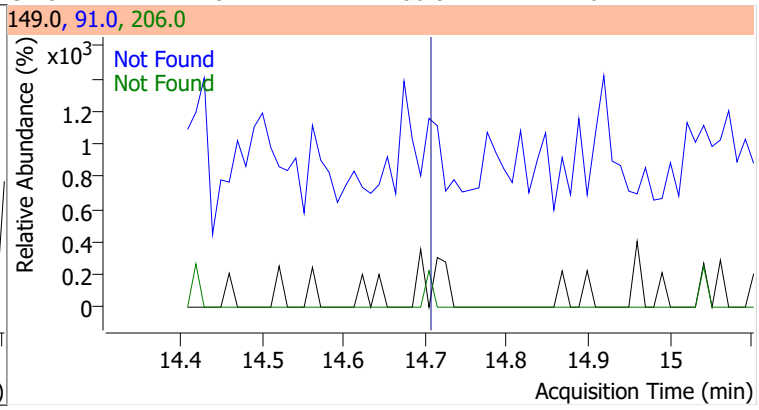




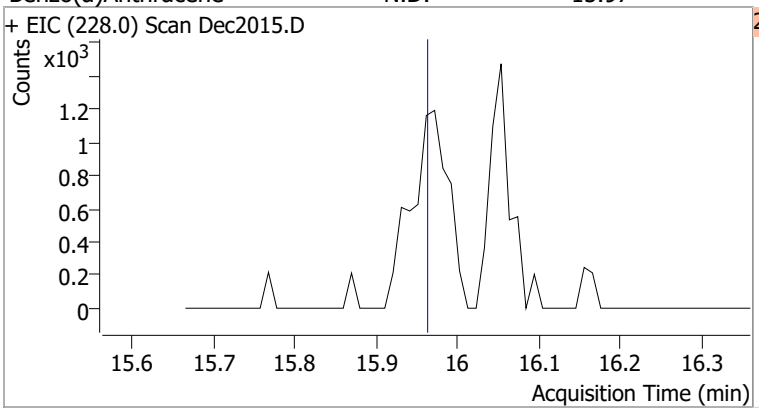


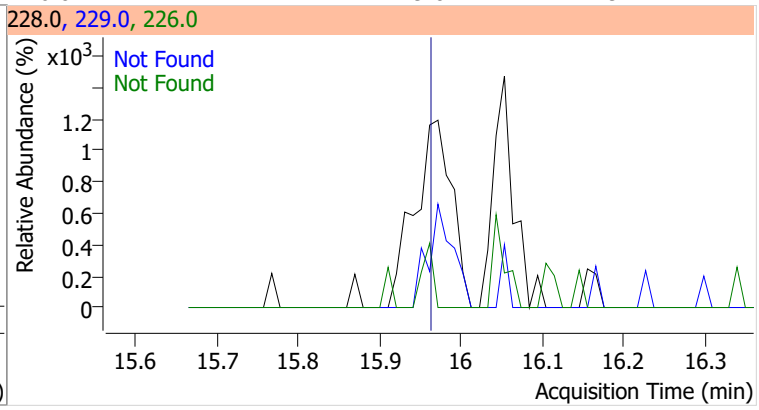
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



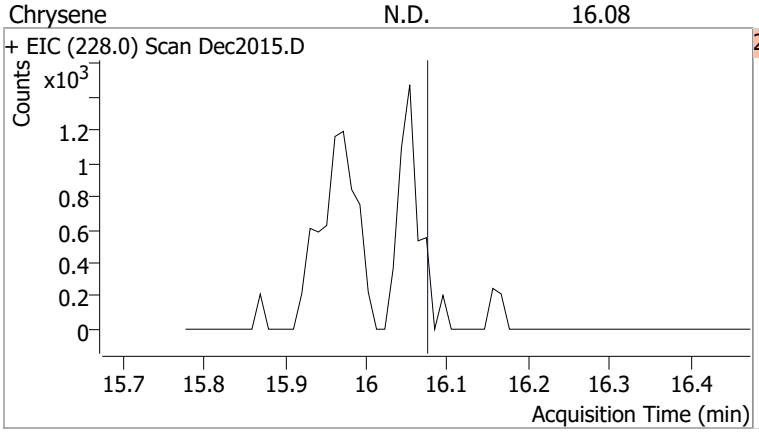


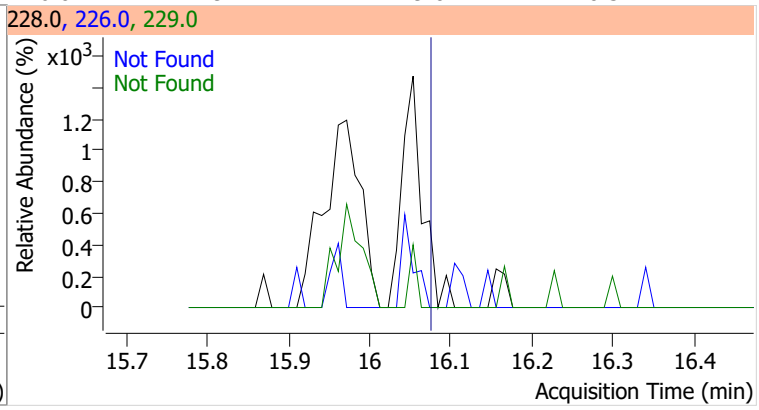
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



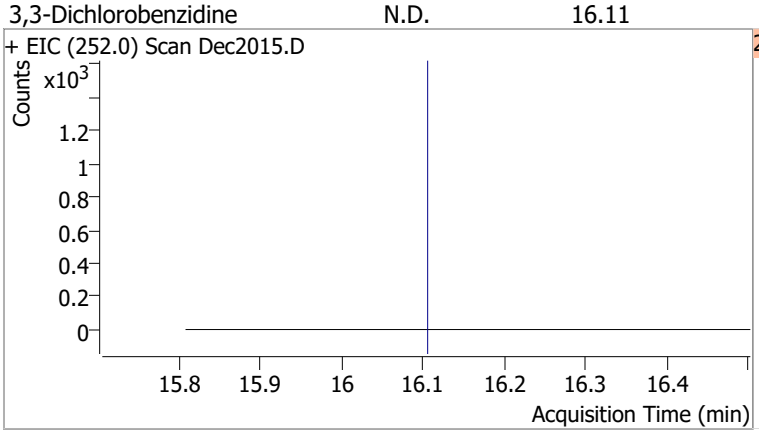


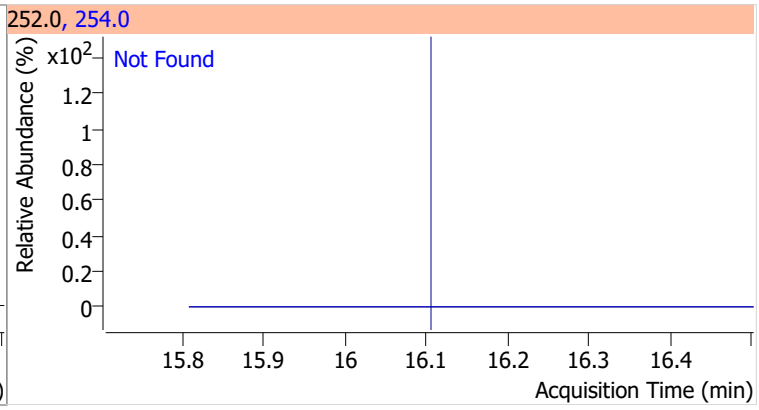
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



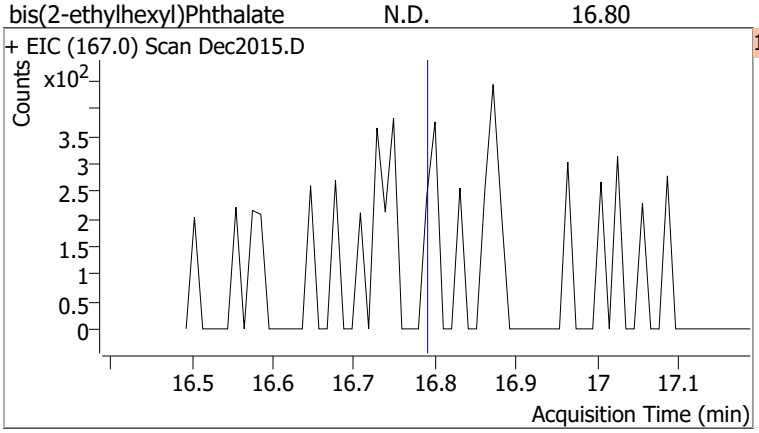


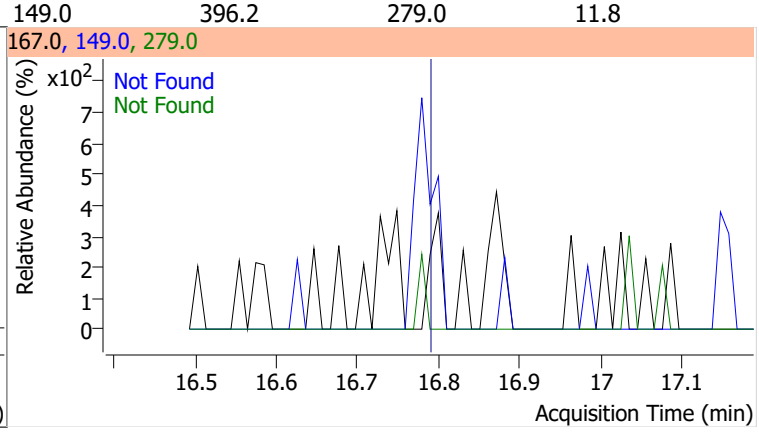
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



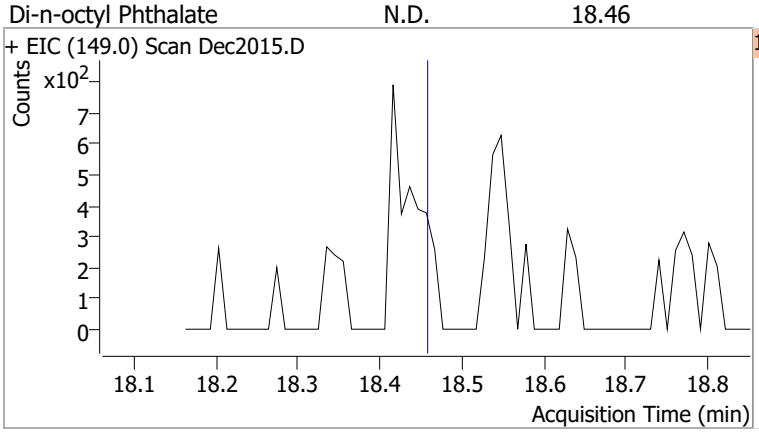


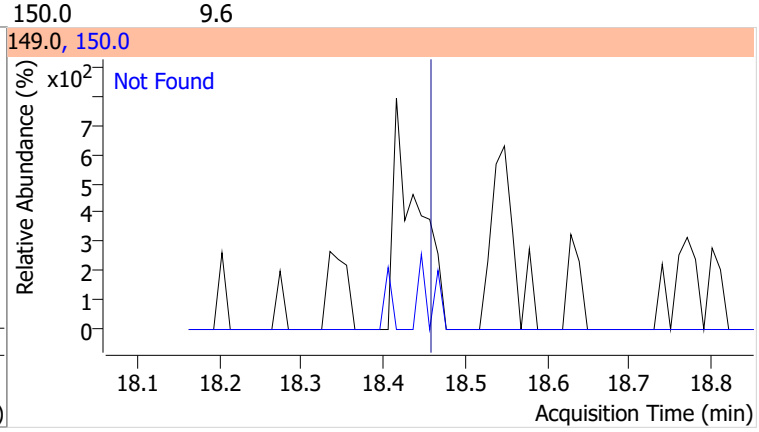
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



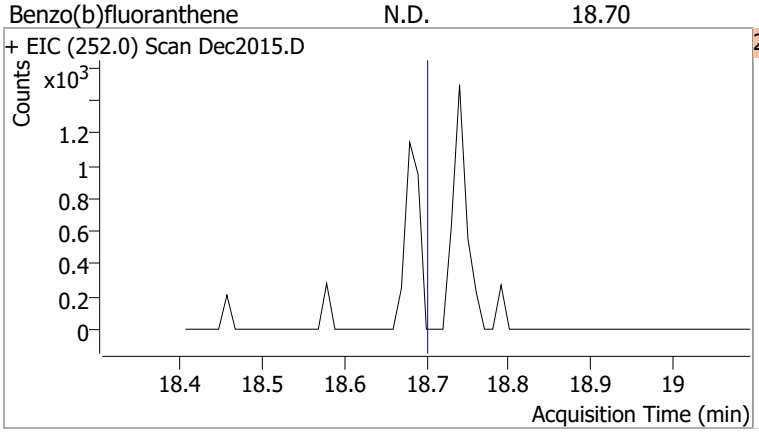


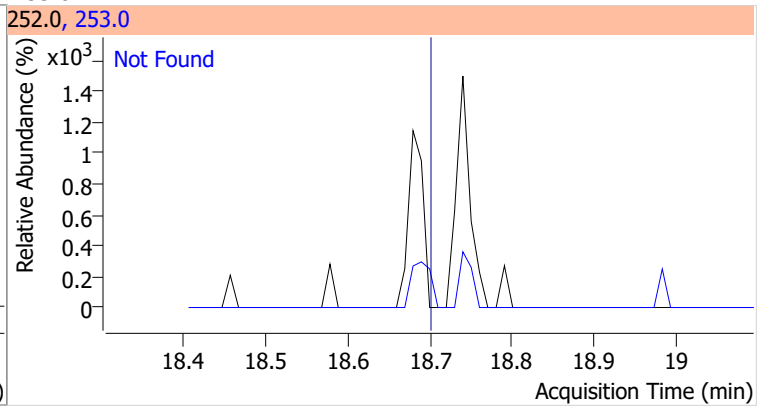
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



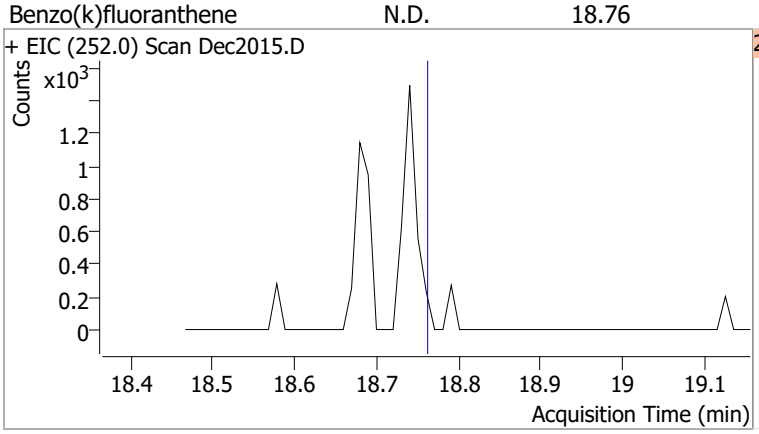


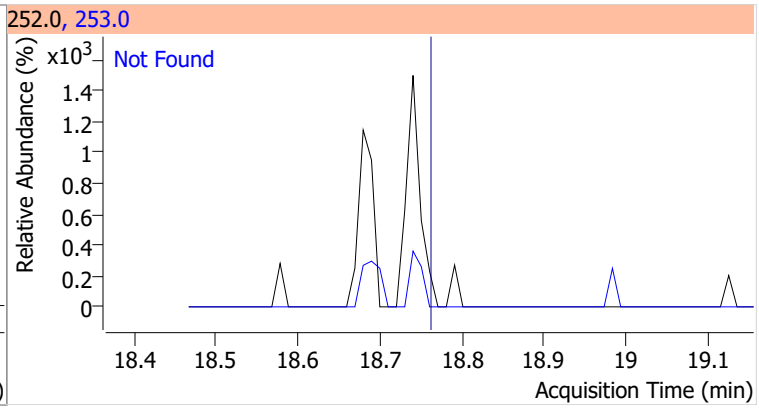
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



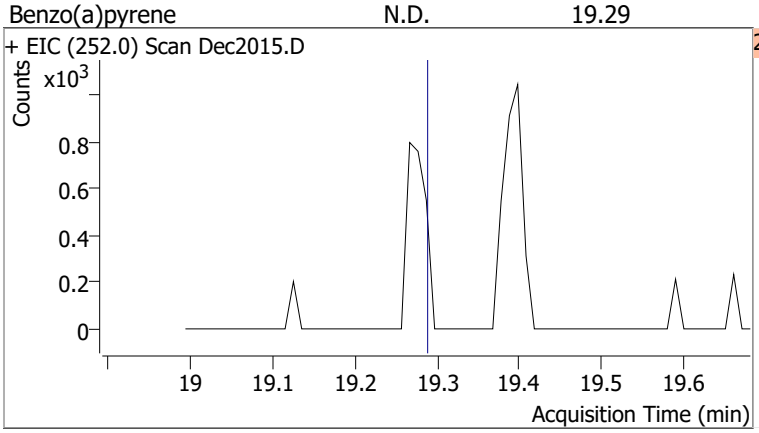


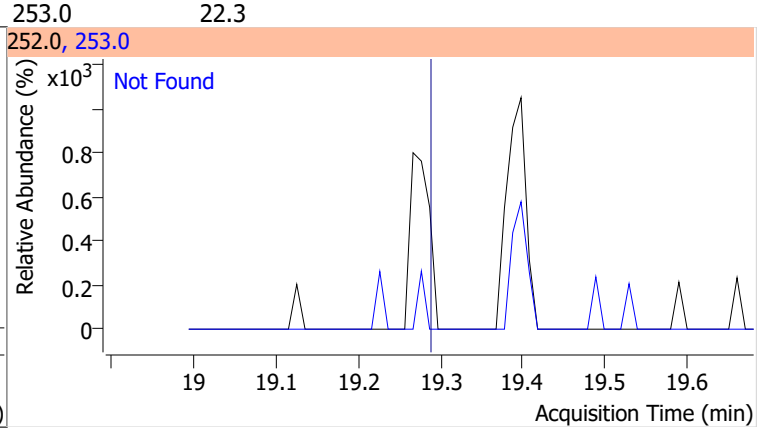
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



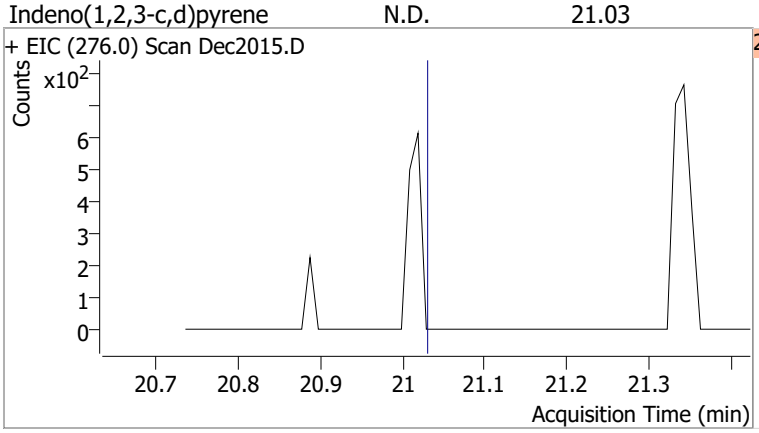


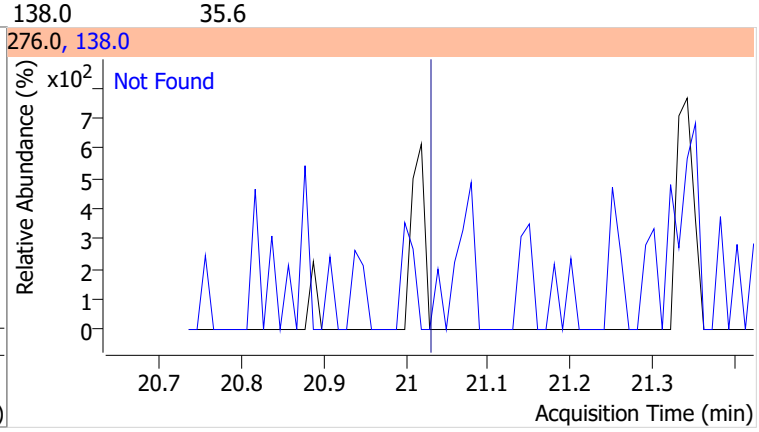
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



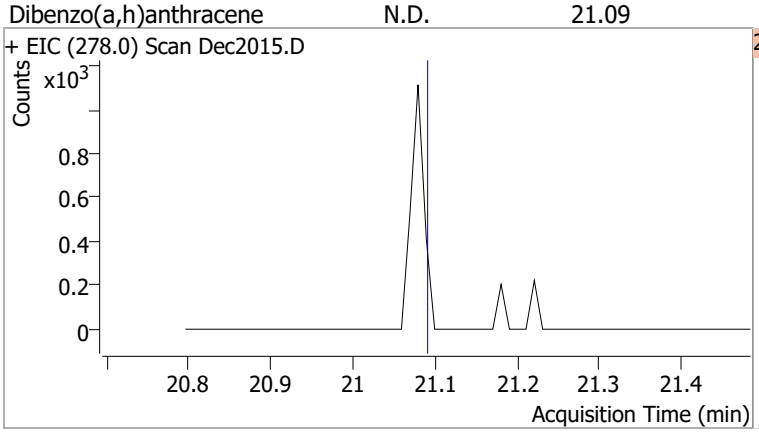


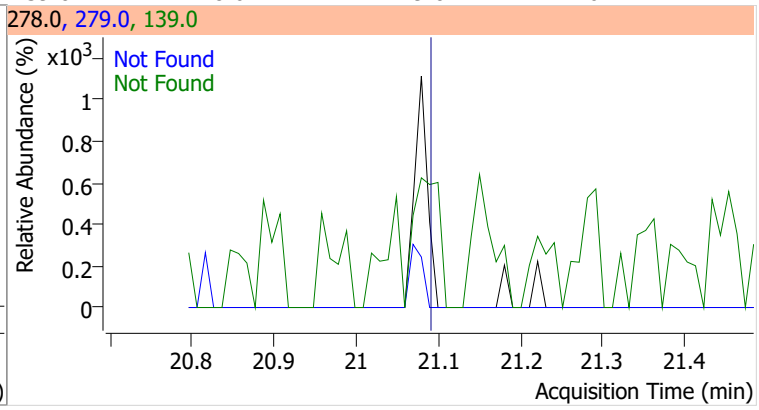
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



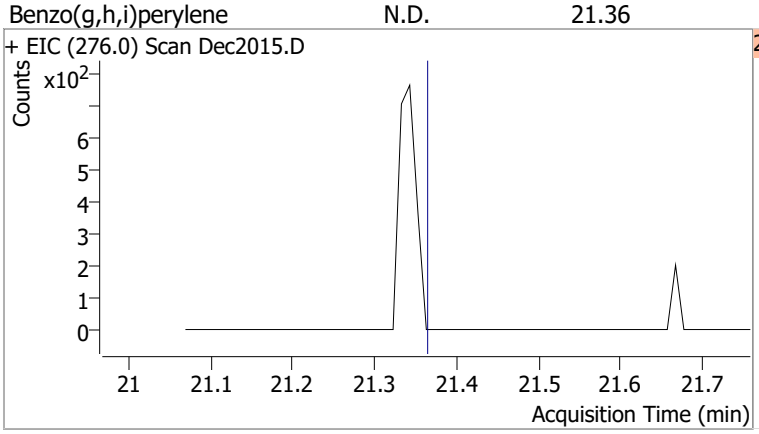


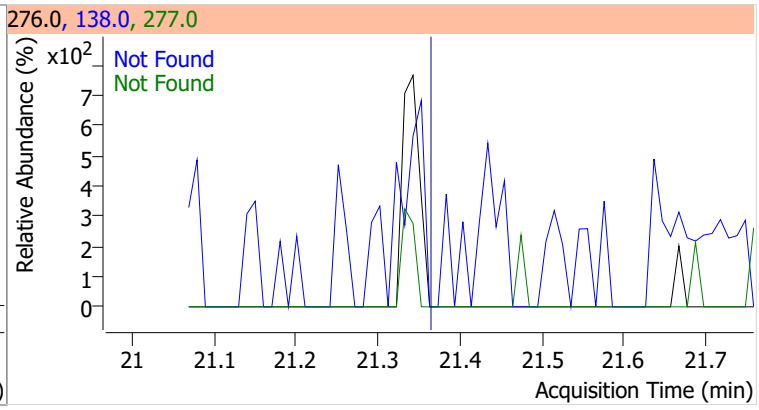
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





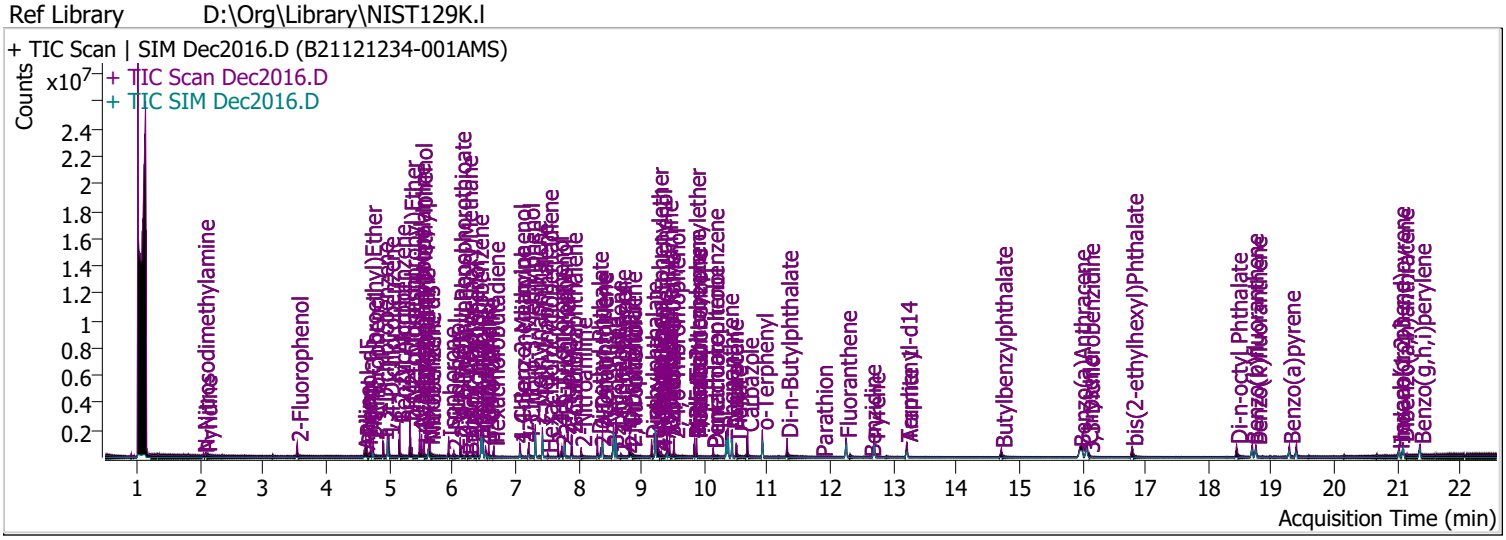
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4





Quantitation Results Report (QT Reviewed)

Data File	Dec2016.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 11:04:52 PM
Sample Name	B21121234-001AMS	Instrument	Instrument #1
Vial	16	Multiplier	1.00
DA Method File		Comment	SVOC-625.1-W-DEQ-7
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



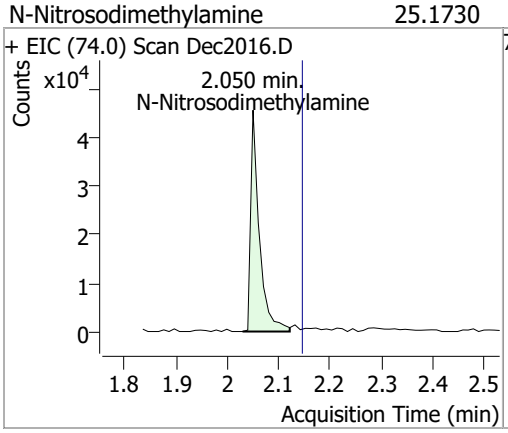
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	322098	46.1537	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 23.08%			
S Phenol-d5	4.623	99.0	407842	44.4118	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 22.21%			
S Nitrobenzene-d5	5.624	82.0	168749	35.4544	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 35.45%			
S 2-Fluorobiphenyl	7.779	172.0	529405	33.0508	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 33.05%			
S 2,4,6-Tribromophenol	9.520	329.8	67518	73.8767	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 36.94%			
S Terphenyl-d14	13.209	244.3	560092	48.0585	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 48.06%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.050	74.0	53520	25.1730	µg/L		77
T Pyridine	2.091	79.0	101986	14.9010	µg/L		96
T Aniline	4.603	93.0	170050	13.3976	µg/L		98
T Phenol	4.644	94.0	254524	24.8125	µg/L		97
T bis(-2-Chloroethyl)Ether	4.705	63.0	318568	40.7715	µg/L		100
T 2-Chlorophenol	4.746	128.0	286753	38.1067	µg/L		97
T 1,3-Dichlorobenzene	4.899	146.0	314116	31.0447	µg/L		99
T 1,4-Dichlorobenzene	4.991	146.0	309750	30.7293	µg/L		98
T 1,2-Dichlorobenzene	5.165	146.0	324486	32.9198	µg/L		97
T Benzyl Alcohol	5.165	108.0	141122	29.3643	µg/L	m	95
T 2-Methylphenol	5.328	107.0	257645	36.5309	µg/L		98
T bis(2-chloroisopropyl)Ether	5.328	121.0	87908	30.0406	µg/L		96
T N-nitroso-Di-n-propylamine	5.481	70.0	233535	44.6874	µg/L		99
T 4Methylphenol/3Methylphenol	5.512	107.0	369147	35.3196	µg/L		98
T Hexachloroethane	5.553	117.0	70973	25.0340	µg/L		99

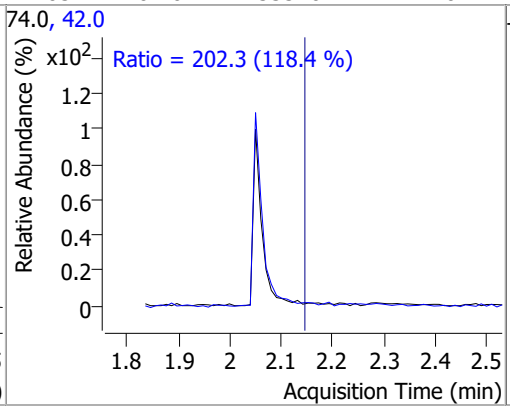
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	87540	38.3405	µg/L		96
T Isophorone	5.941	82.0	425658	39.7421	µg/L		100
T 2-Nitrophenol	6.023	139.0	66291	38.8648	µg/L		87
T 2,4-Dimethylphenol	6.126	122.0	248902	39.1818	µg/L		97
T bis(-2-Chloroethoxy)Methane	6.229	93.0	295751	37.8606	µg/L		99
T Benzoic Acid	6.249	105.0	35057	16.9958	µg/L		86
T 2,4-Dichlorophenol	6.331	162.0	188328	36.5142	µg/L		96
T 1,2,4-Trichlorobenzene	6.403	180.0	210657	33.9886	µg/L		99
T Naphthalene	6.485	128.0	781866	38.6156	µg/L		99
T 4-Chlorophenol	6.526	130.0	72775	41.4986	µg/L	m	90
T p-Chloroaniline	6.578	127.0	237937	31.0877	µg/L		97
T Hexachlorobutadiene	6.660	224.9	84173	25.0894	µg/L		99
T 4-Chloro-2-Methylphenol	7.071	107.0	205319	39.9666	µg/L		98
T 4-Chloro-3-Methylphenol	7.215	107.0	228961	42.7985	µg/L		99
T 2-Methylnaphthalene	7.317	141.0	463178	38.5043	µg/L		98
T 1-Methylnaphthalene	7.430	141.0	447617	37.4650	µg/L		97
T Hexachlorocyclopentadiene	7.512	236.9	35258	23.2385	µg/L		97
T 2,4,6-Trichlorophenol	7.677	196.0	111293	36.4000	µg/L		98
T 2,4,5-Trichlorophenol	7.738	196.0	125438	32.7353	µg/L		95
T 2-Chloronaphthalene	7.892	162.0	452035	36.4096	µg/L		99
T 2-Nitroaniline	8.046	65.0	85818	40.9568	µg/L		90
T Dimethyl Phthalate	8.302	163.0	511090	46.6190	µg/L		98
T 2,6-Dinitrotoluene	8.353	165.0	49814	35.3831	µg/L		90
T Acenaphthylene	8.384	152.1	777465	38.3357	µg/L		99
T 3-Nitroaniline	8.548	138.0	58025	35.4972	µg/L		93
T Acenaphthene	8.599	154.0	515775	43.4062	µg/L		96
T 2,4-Dinitrophenol	8.671	184.0	20516	40.4401	µg/L		89
T Dibenzofuran	8.814	168.0	786078	40.8895	µg/L		95
T 4-Nitrophenol	8.845	109.0	34026	19.6272	µg/L	#	1
T 2,4-Dinitrotoluene	8.834	165.0	67063	38.9376	µg/L		92
T Diethylphthalate	9.162	149.0	490712	40.9498	µg/L		99
T Fluorene	9.223	166.0	635560	40.7062	µg/L		98
T 4-Chlorophenyl-phenylether	9.254	204.0	243175	38.2250	µg/L		95
T 4-Nitroaniline	9.284	138.0	59550	37.3078	µg/L		98
T 4,6-Dinitro-2-methylphenol	9.315	198.0	27078	36.0296	µg/L		89
T N-nitrosodiphenylamine	9.407	169.0	423788	41.8533	µg/L		96
T Azobenzene	9.448	77.0	448425	35.8256	µg/L		100
T 4-Bromophenyl-phenylether	9.847	248.0	137868	39.0576	µg/L		99
T Hexachlorobenzene	9.877	283.9	113472	34.3276	µg/L		93
T Pentachlorophenol	10.140	265.9	51483	40.1250	µg/L		97
T Phenanthrene	10.373	178.0	814469	38.4518	µg/L		100
T Anthracene	10.444	178.0	797518	43.6836	µg/L		99
T Triallate	10.505	86.0	141647	35.2750	µg/L		97
T Carbazole	10.687	167.0	883487	46.5286	µg/L		99
T o-Terphenyl	10.920	230.0	373371	37.0924	µg/L		99
T Di-n-Butylphthalate	11.315	149.0	620259	39.4319	µg/L		99
T Fluoranthene	12.247	202.0	807565	38.9893	µg/L		99
T Benzidine	12.632	184.0	11826	3.5396	µg/L	#	94
T Pyrene	12.693	202.0	862624	37.8360	µg/L		99
T Butylbenzylphthalate	14.715	149.0	172561	39.6382	µg/L		94
T Benzo(a)Anthracene	15.962	228.0	569756	40.7463	µg/L		99
T Chrysene	16.074	228.0	655435	40.4377	µg/L		100
T 3,3-Dichlorobenzidine	16.105	252.0	90991	24.0994	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.789	167.0	51136	35.0991	µg/L		96
T Di-n-octyl Phthalate	18.446	149.0	369656	34.4114	µg/L		100

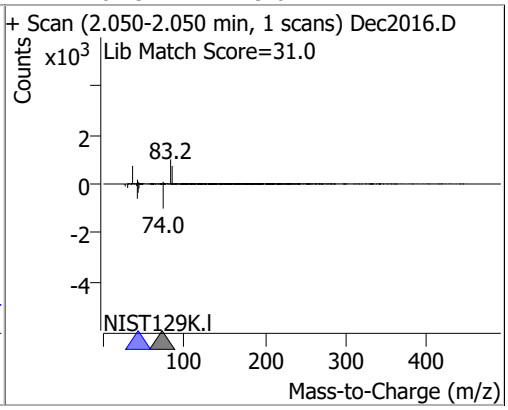
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.700	252.0	534077	39.5847	µg/L	99
T Benzo(k)fluoranthene	18.760	252.0	530145	34.4523	µg/L	99
T Benzo(a)pyrene	19.287	252.0	461129	34.8325	µg/L	99
T Indeno(1,2,3-c,d)pyrene	21.029	276.0	356011	34.5701	µg/L	94
T Dibenzo(a,h)anthracene	21.089	278.0	404603	34.5484	µg/L	95
T Benzo(g,h,i)perylene	21.363	276.0	460124	35.8259	µg/L	96

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

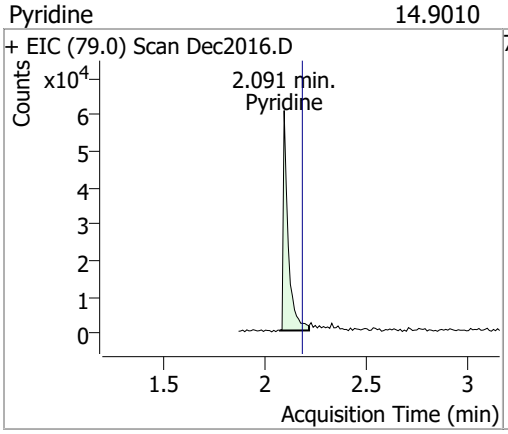
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	25.1730	2.05	-0.10	53520	42.0	202.3	119.6	222.1

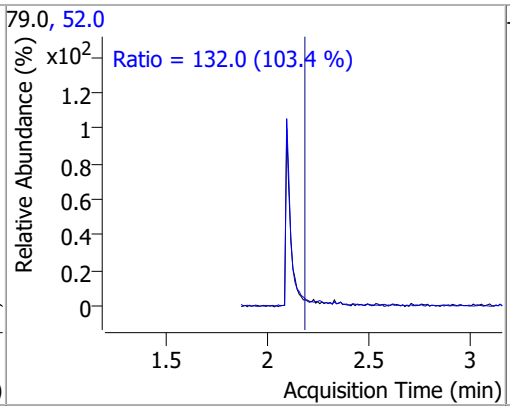


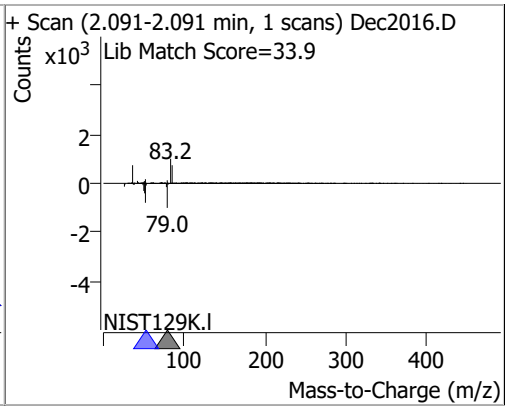




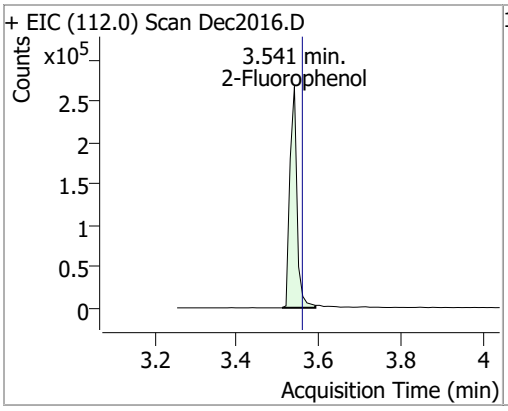
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	14.9010	2.09	-0.09	101986	52.0	132.0	89.4	165.9

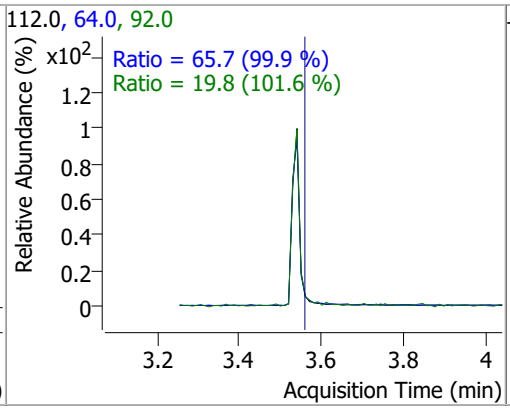


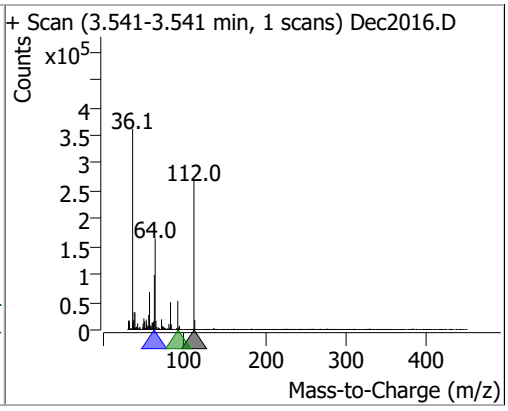




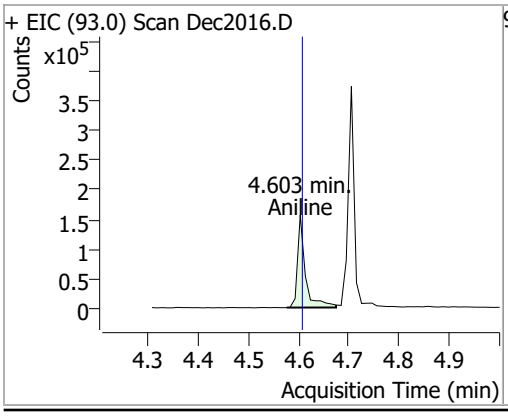
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	46.1537	3.54	-0.03	322098	64.0	65.7	46.0	85.5
					92.0	19.8	13.6	25.3

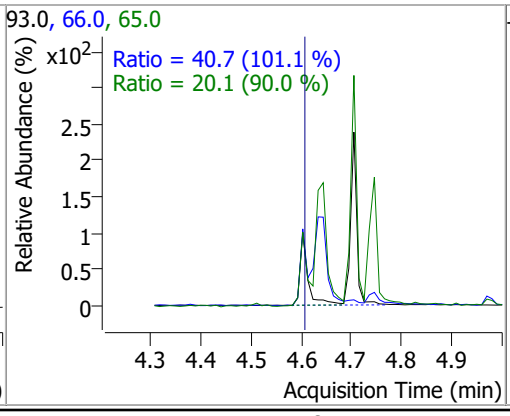


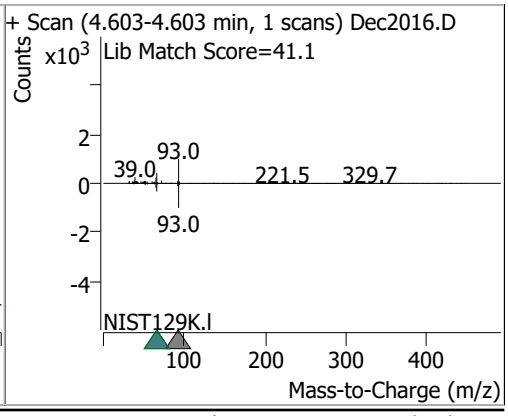




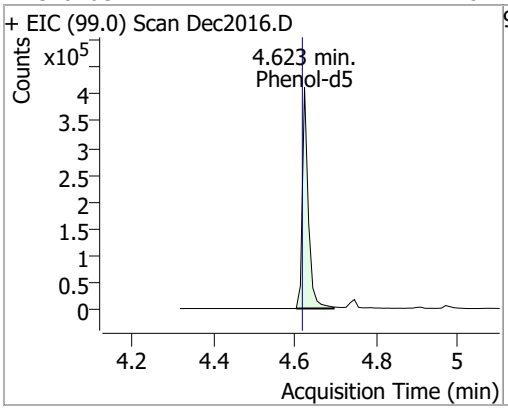
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	13.3976	4.60	-0.02	170050	66.0	40.7	28.2	52.3
					65.0	20.1	15.6	29.0

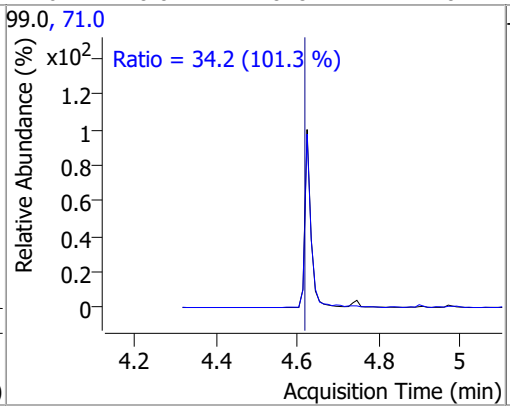


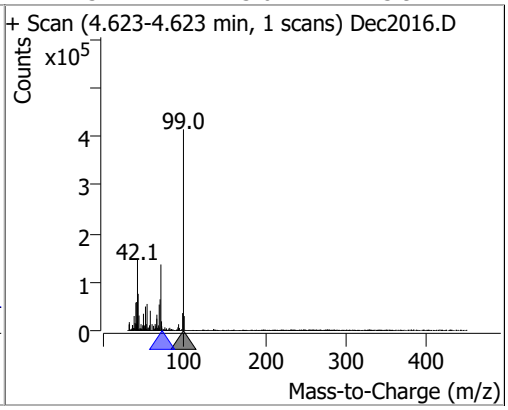




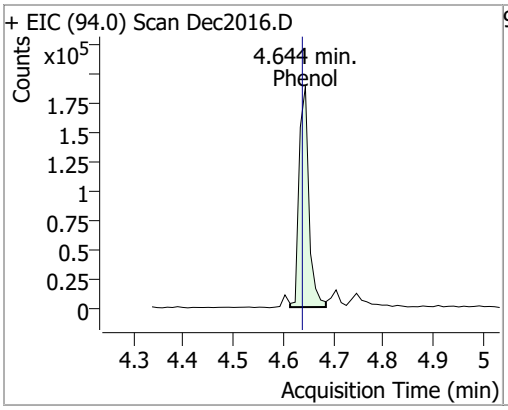
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	44.4118	4.62	-0.01	407842	71.0	34.2	23.6	43.9

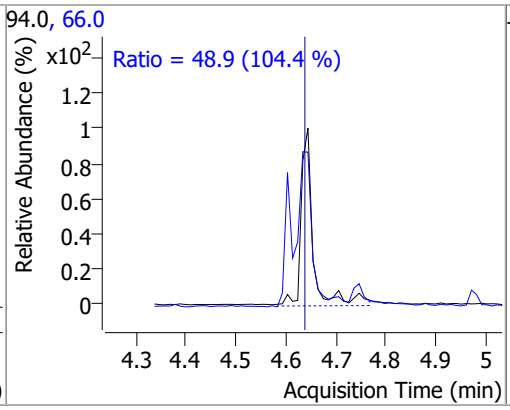


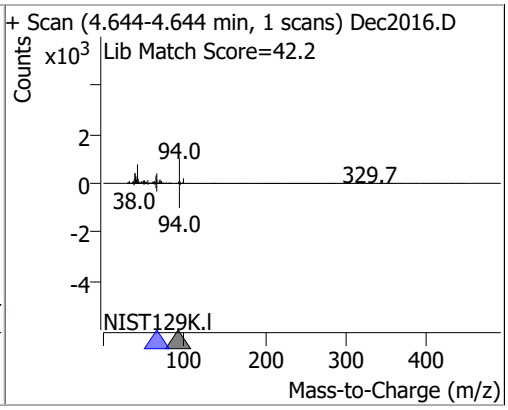




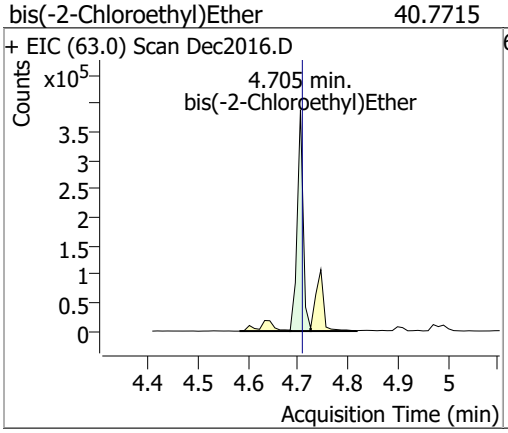
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	24.8125	4.64	-0.01	254524	66.0	48.9	32.8	60.9

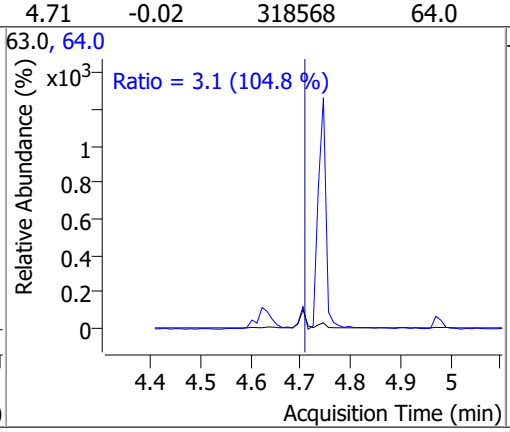


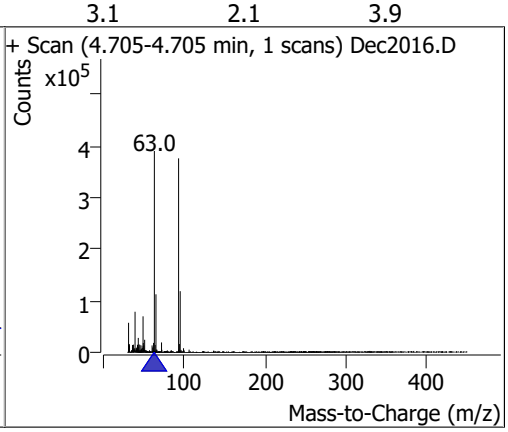




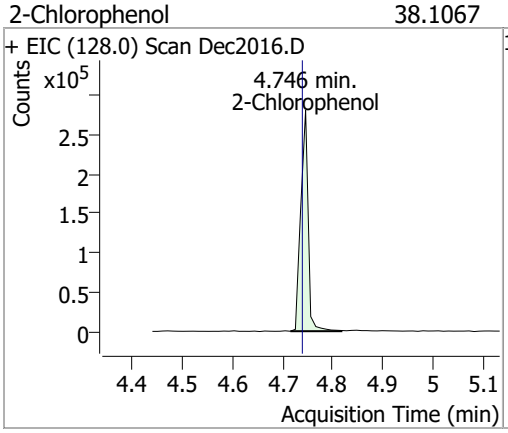
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	40.7715	4.71	-0.02	318568	64.0	3.1	2.1	3.9

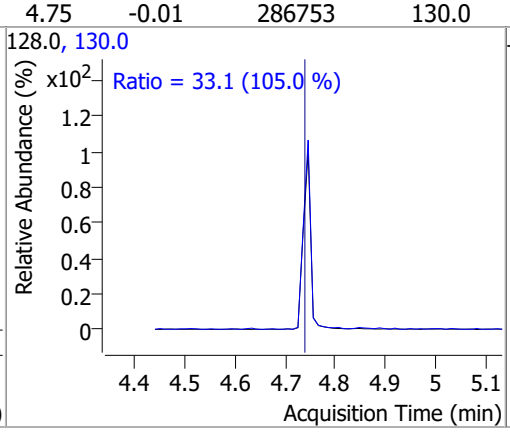


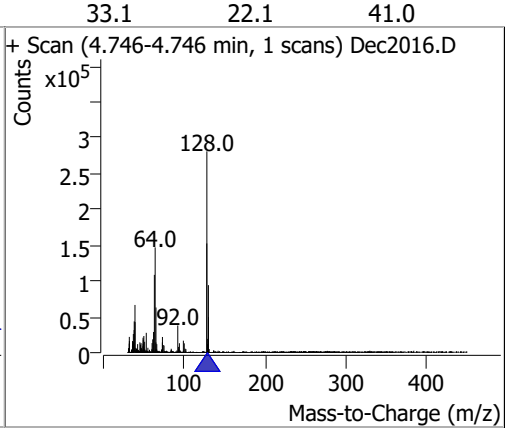




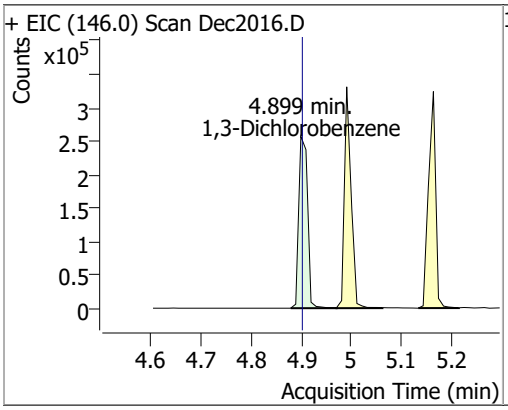
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	38.1067	4.75	-0.01	286753	130.0	33.1	22.1	41.0

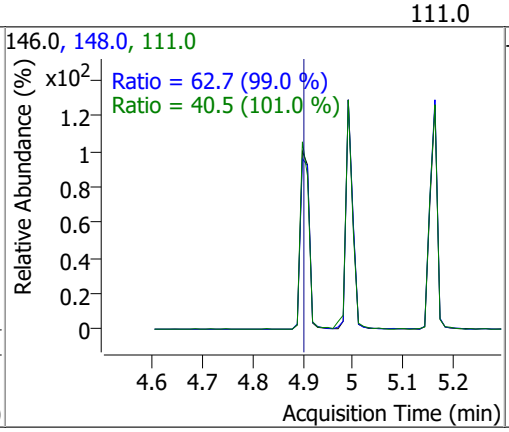


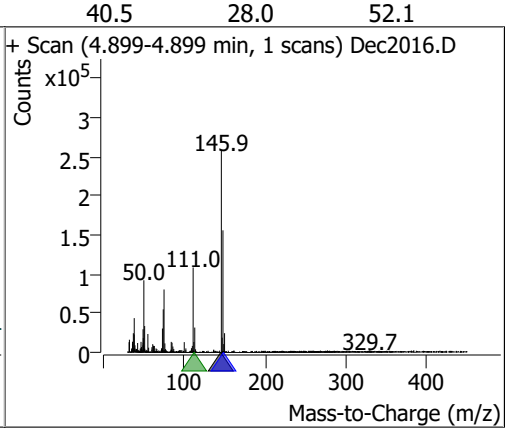




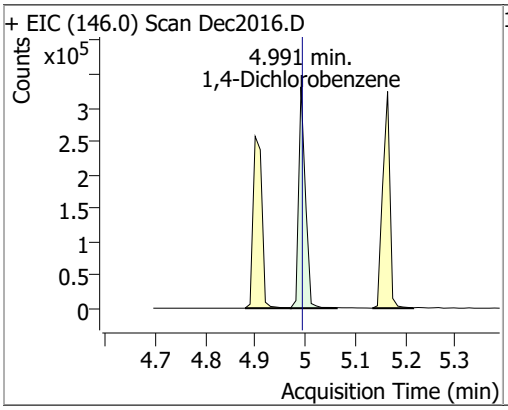
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	31.0447	4.90	-0.02	314116	148.0	62.7	44.3	82.3
					111.0	40.5	28.0	52.1

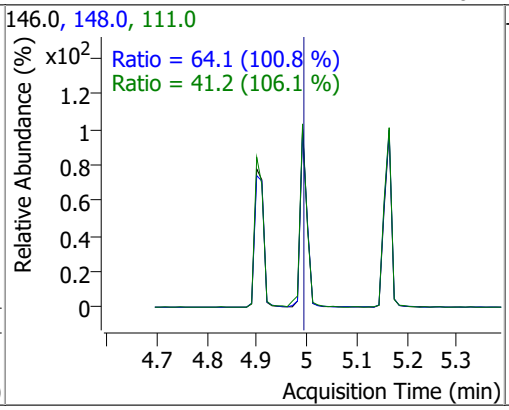


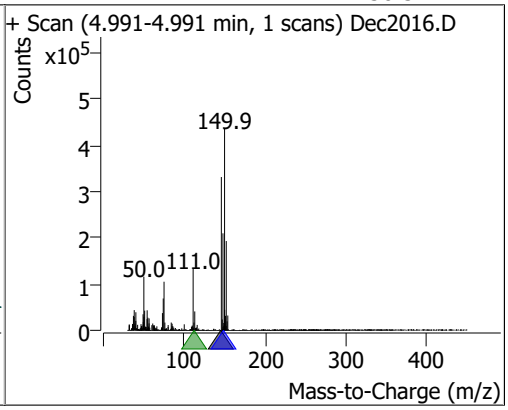




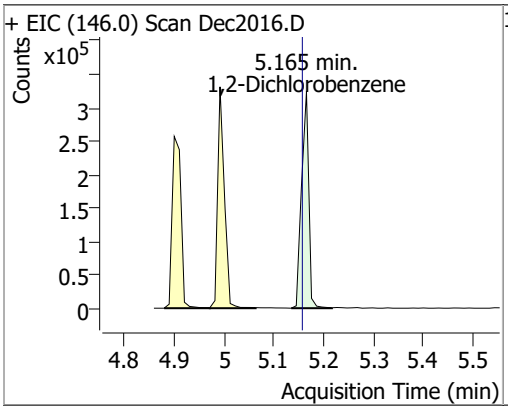
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	30.7293	4.99	-0.02	309750	148.0	64.1	44.5	82.7
					111.0	41.2	27.2	50.5

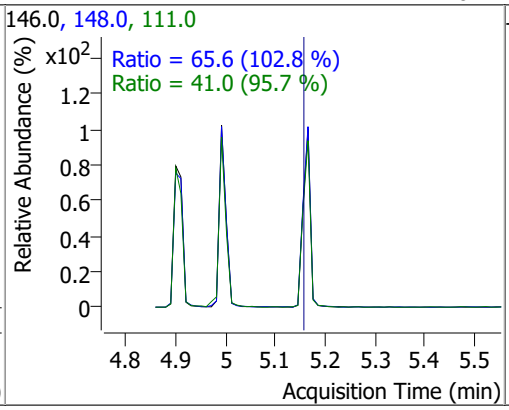


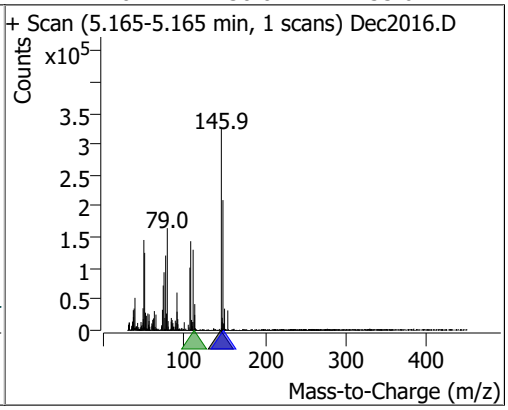




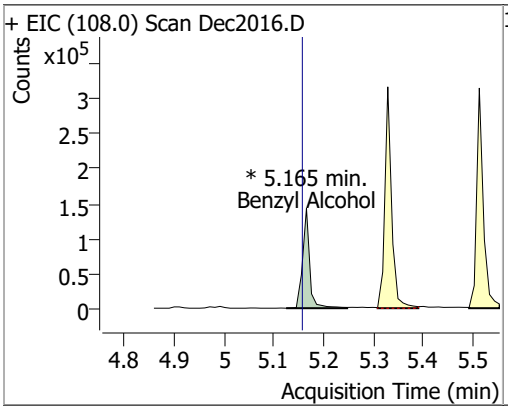
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	32.9198	5.16	-0.01	324486	148.0	65.6	44.6	82.9
					111.0	41.0	30.0	55.6

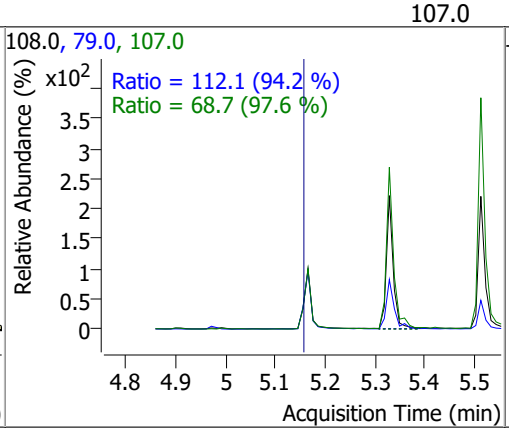


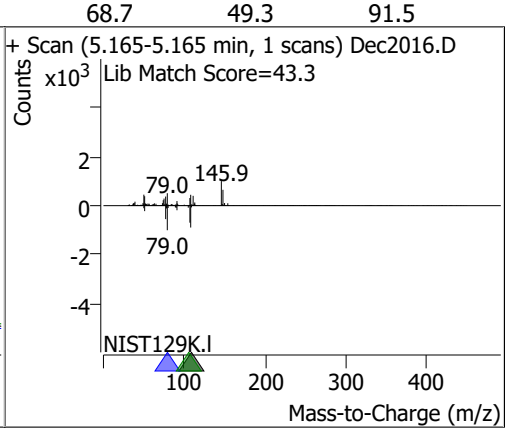




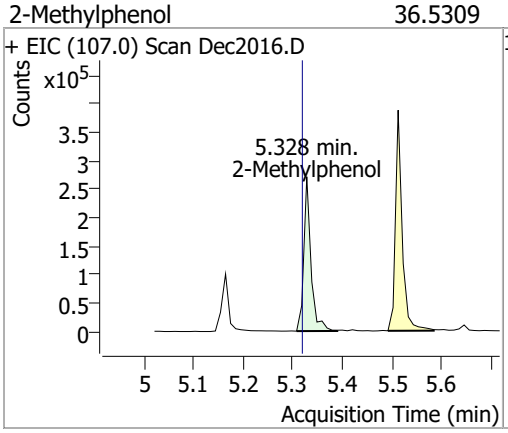
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	29.3643	5.16	-0.01	141122 (m)	79.0	112.1	83.3	154.6
					107.0	68.7	49.3	91.5

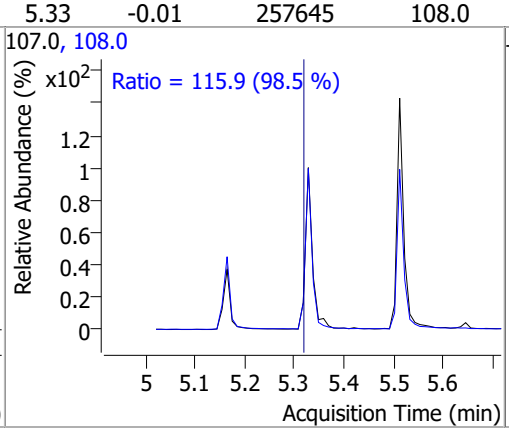


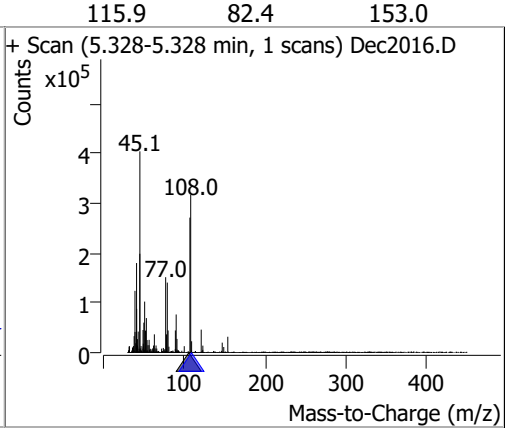




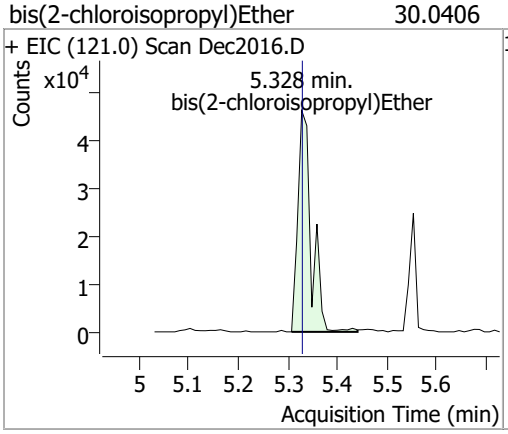
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	36.5309	5.33	-0.01	257645	108.0	115.9	82.4	153.0

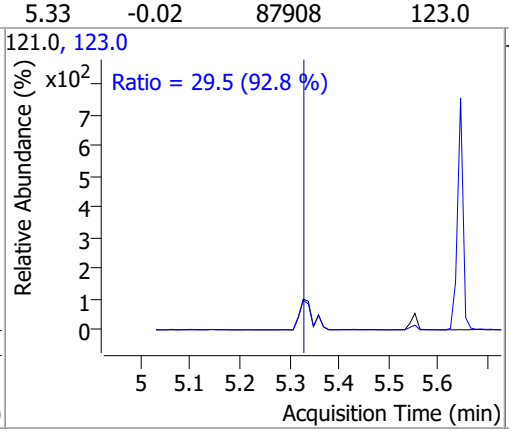


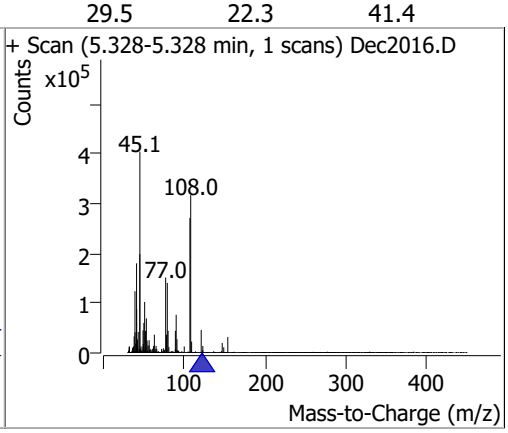




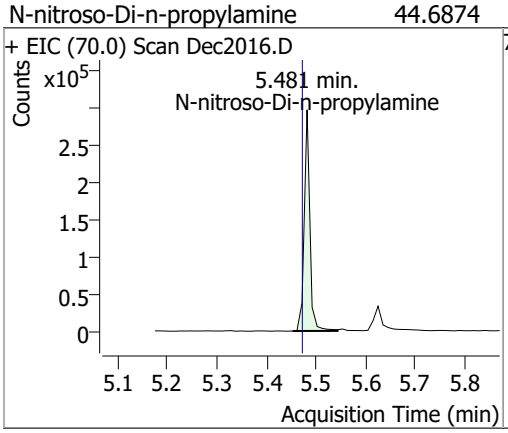
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	30.0406	5.33	-0.02	87908	123.0	29.5	22.3	41.4

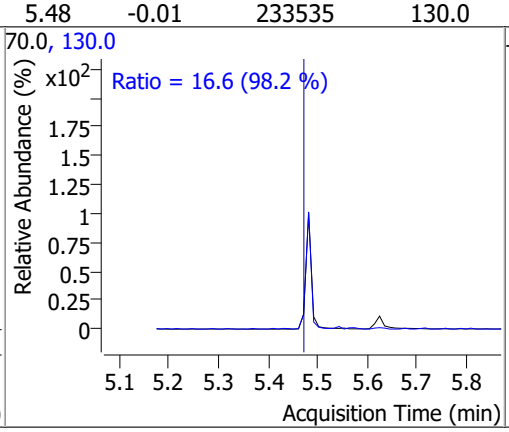


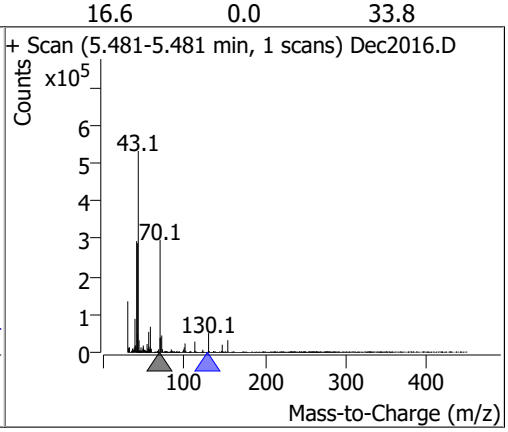




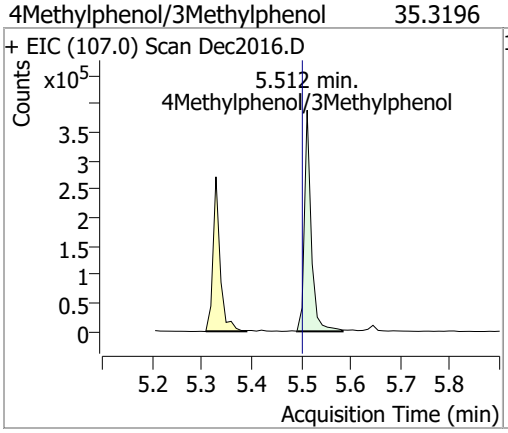
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	44.6874	5.48	-0.01	233535	130.0	16.6	0.0	33.8

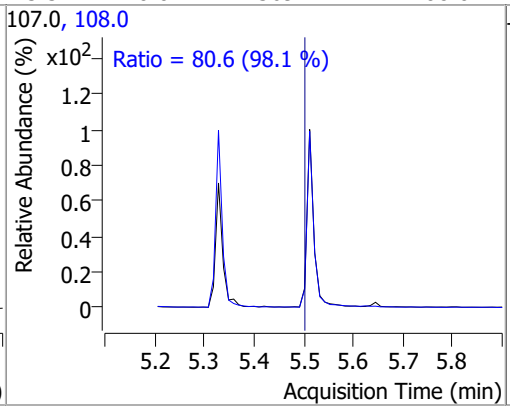


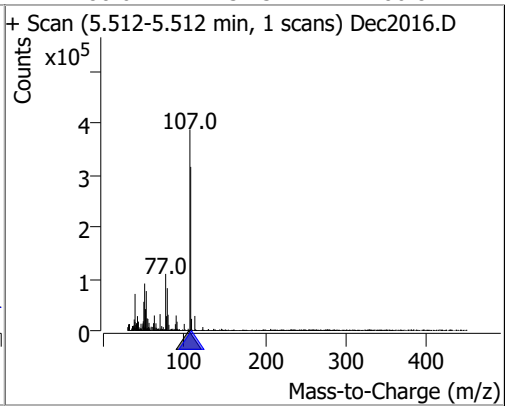




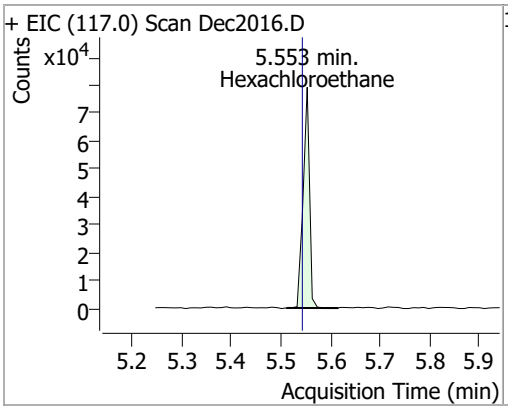
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	35.3196	5.51	-0.01	369147	108.0	80.6	57.5	106.8

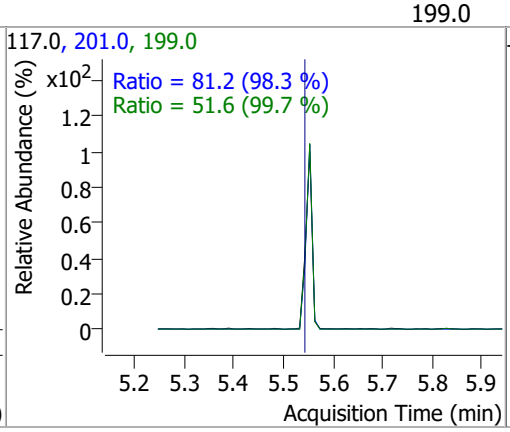


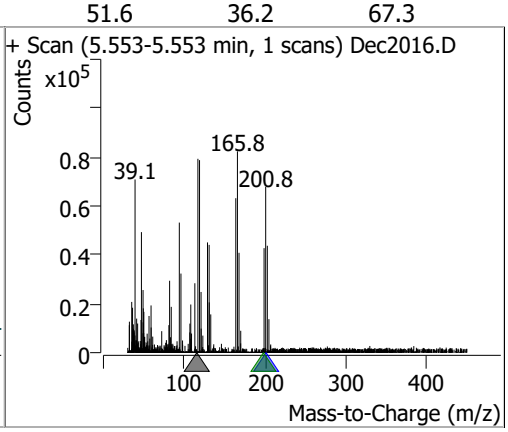




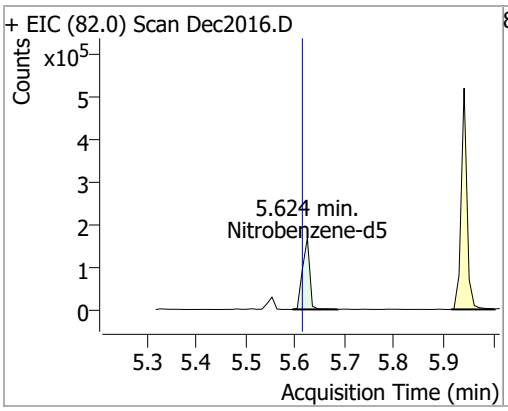
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	25.0340	5.55	-0.01	70973	201.0	81.2	57.8	107.3
					199.0	51.6	36.2	67.3

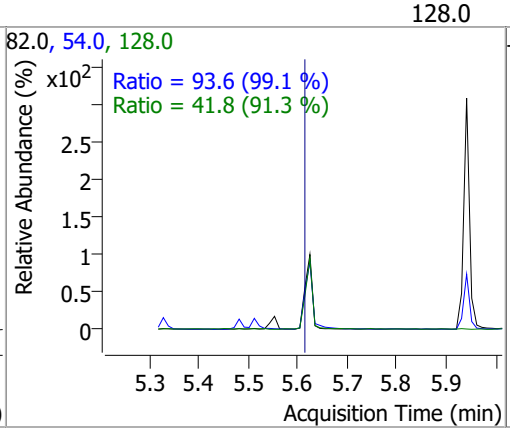


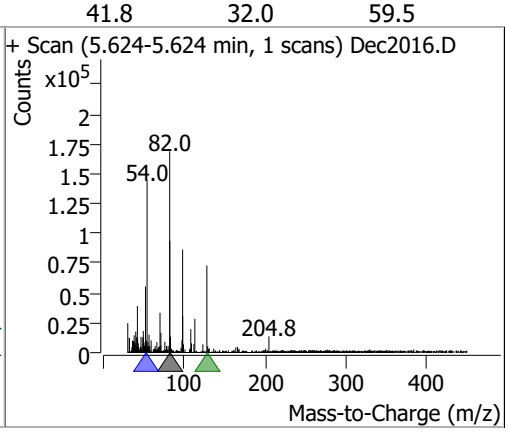




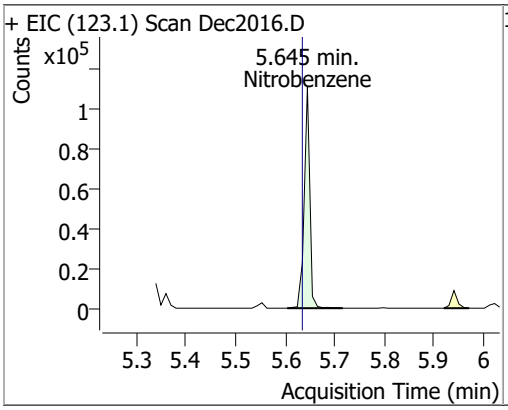
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	35.4544	5.62	-0.01	168749	54.0	93.6	66.1	122.8
					128.0	41.8	32.0	59.5

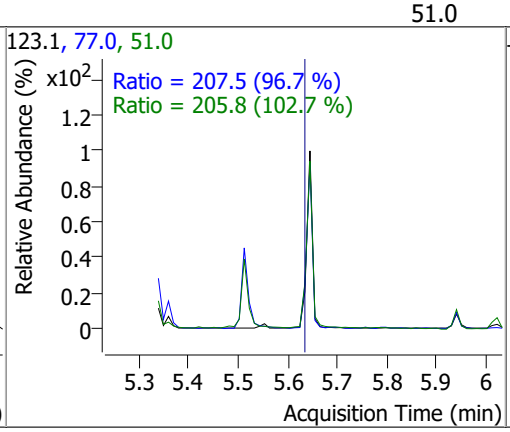


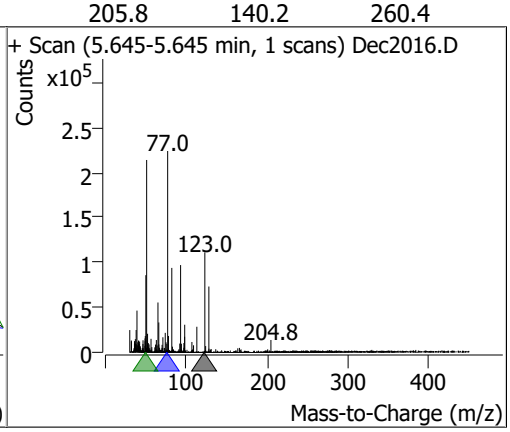




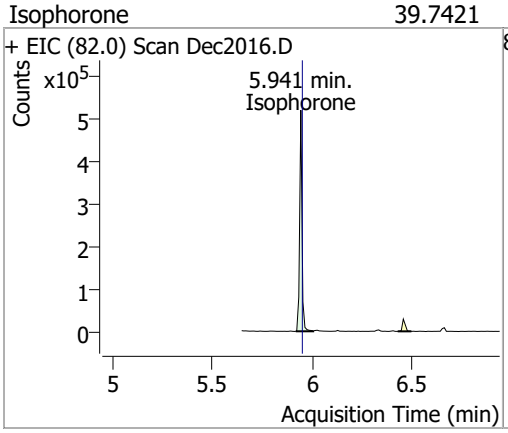
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	38.3405	5.64	-0.01	87540	77.0	207.5	150.2	279.0
					51.0	205.8	140.2	260.4

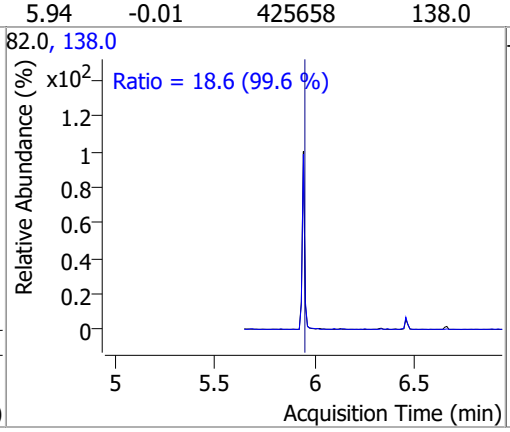


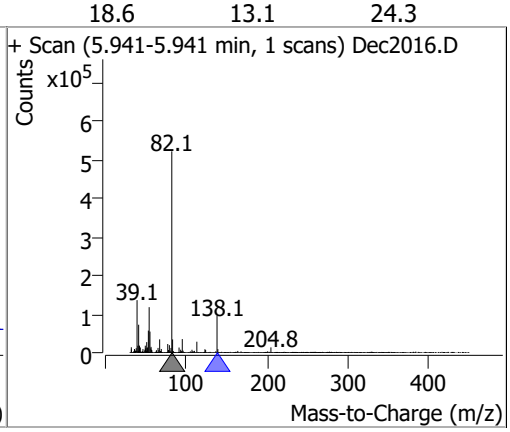




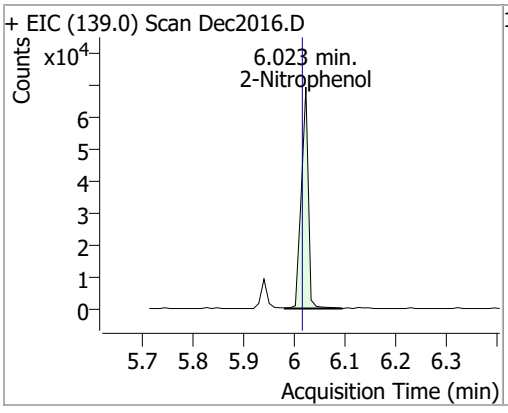
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	39.7421	5.94	-0.01	425658	138.0	18.6	13.1	24.3

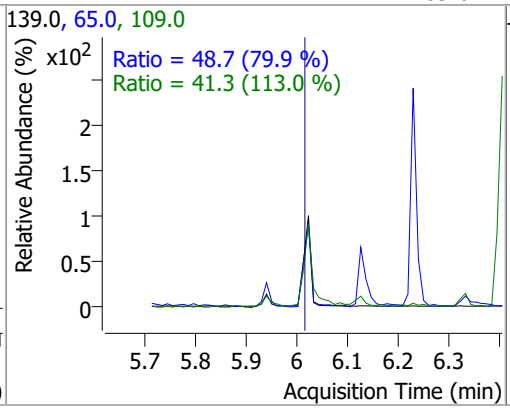


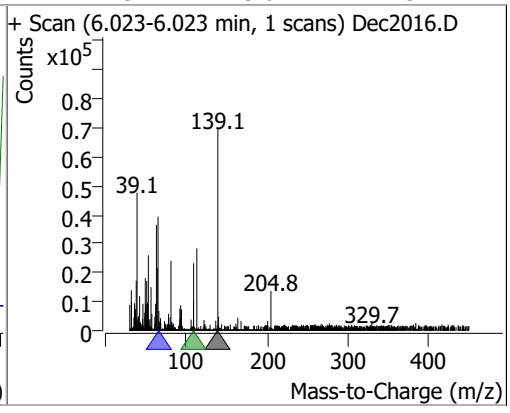




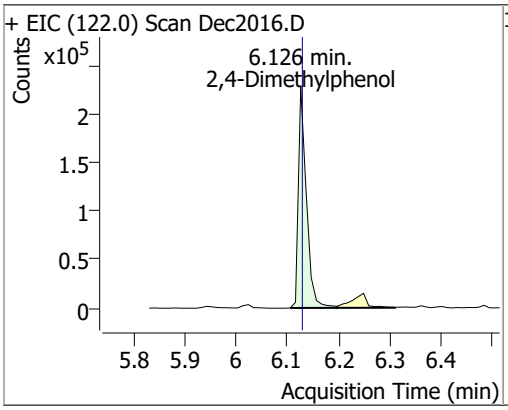
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	38.8648	6.02	0.00	66291	65.0	48.7	42.7	79.3
					109.0	41.3	25.6	47.5

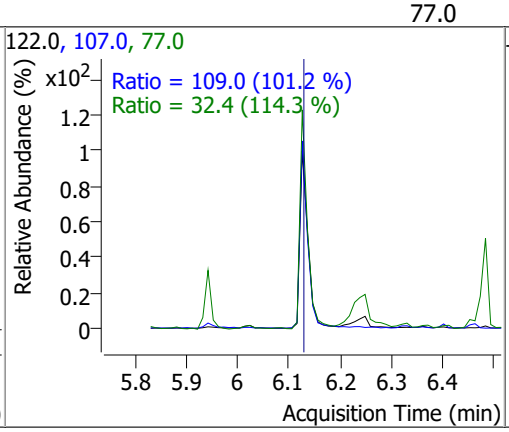


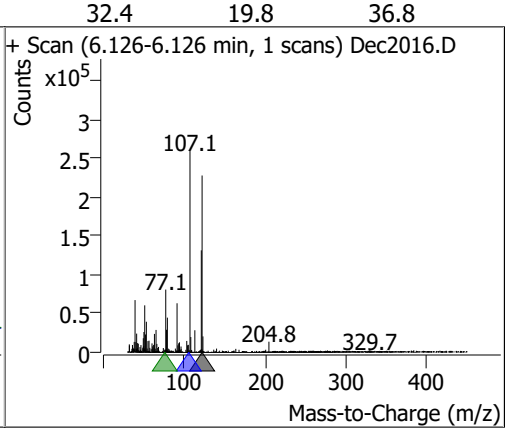




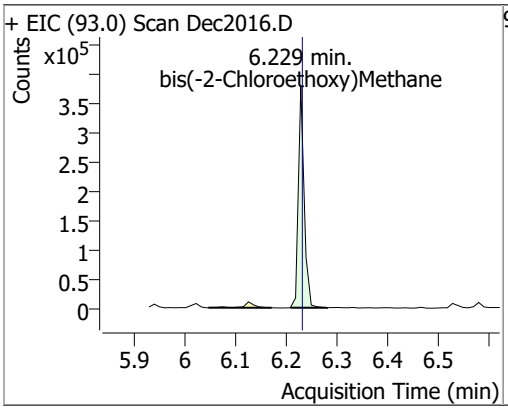
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	39.1818	6.13	-0.01	248902	107.0	109.0	75.4	140.0
					77.0	32.4	19.8	36.8

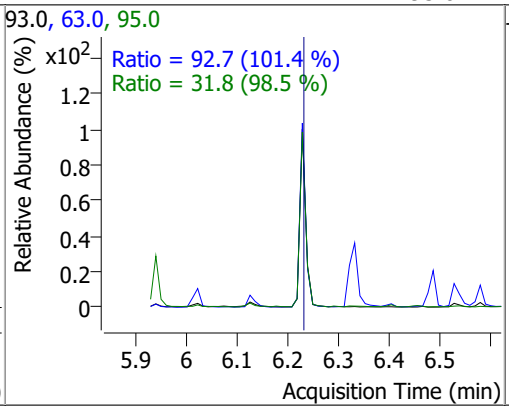


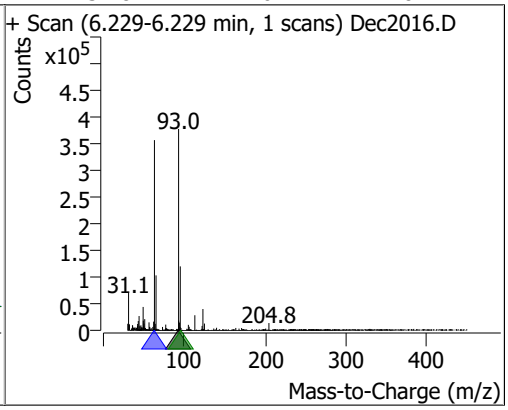




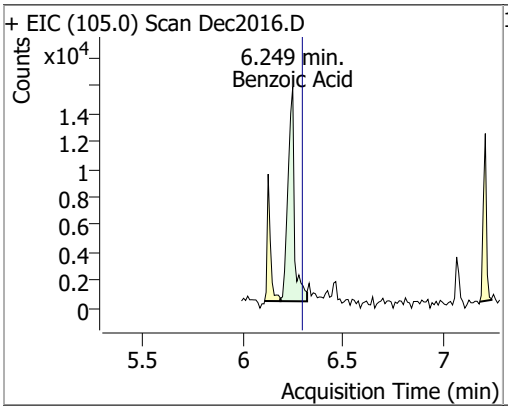
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	37.8606	6.23	-0.01	295751	63.0	92.7	64.0	118.9
					95.0	31.8	22.6	42.0

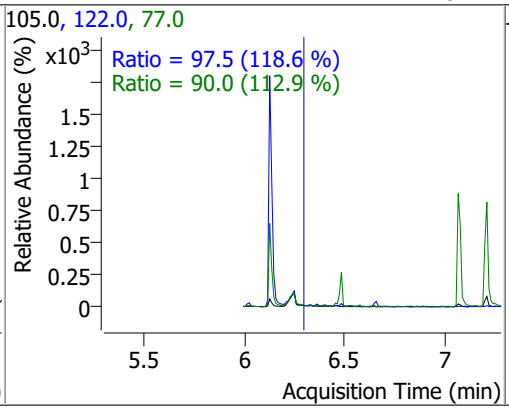


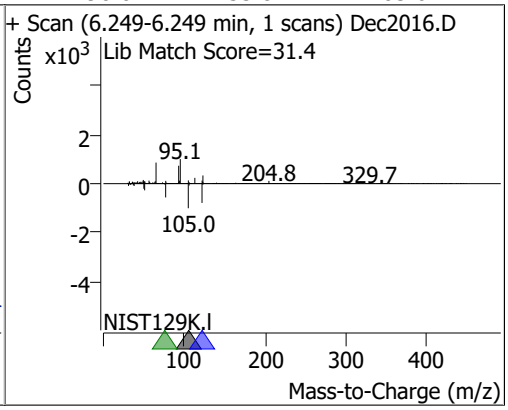




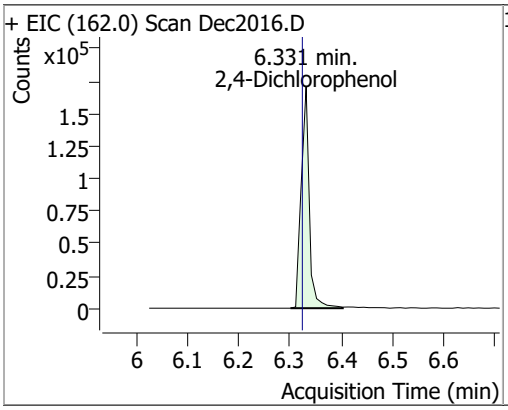
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	16.9958	6.25	-0.05	35057	122.0	97.5	57.5	106.9
					77.0	90.0	55.8	103.6

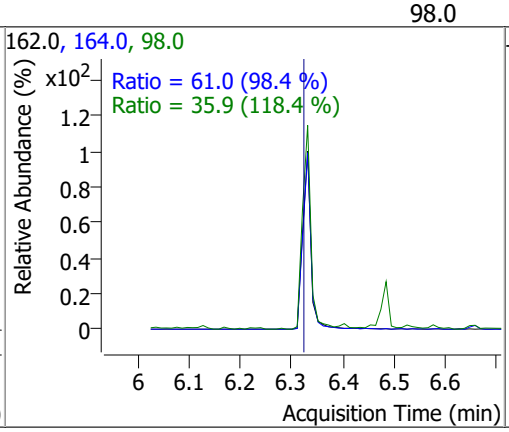


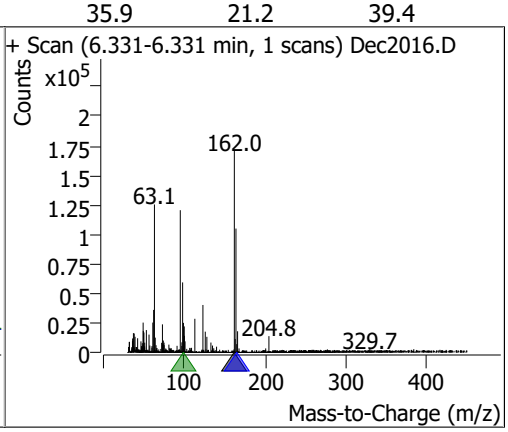




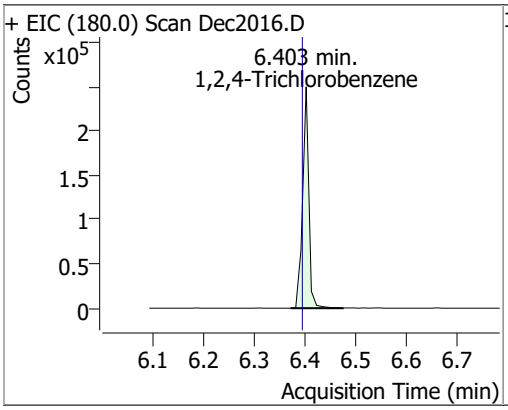
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	36.5142	6.33	0.00	188328	164.0	61.0	43.4	80.6
					98.0	35.9	21.2	39.4

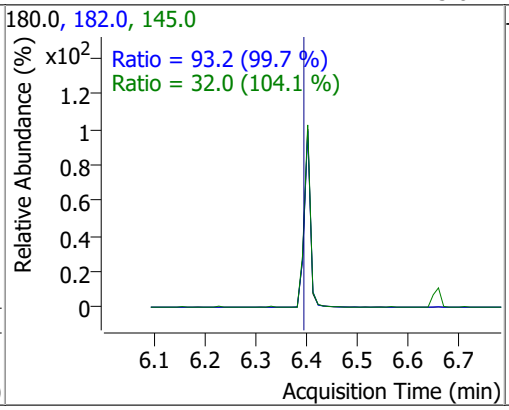


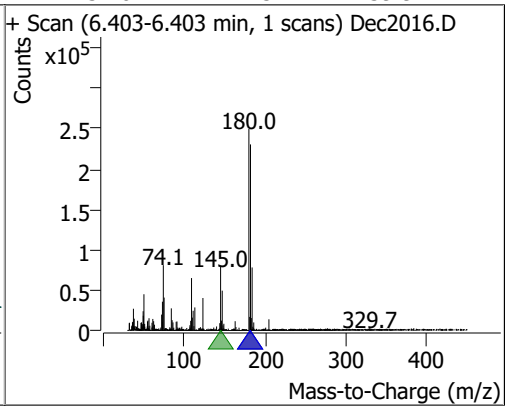




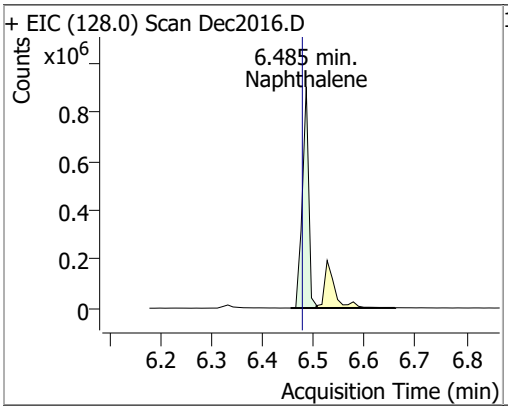
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	33.9886	6.40	0.00	210657	182.0	93.2	65.4	121.5
					145.0	32.0	21.5	39.9

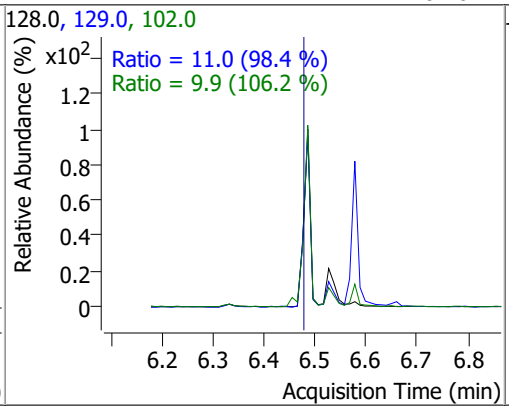


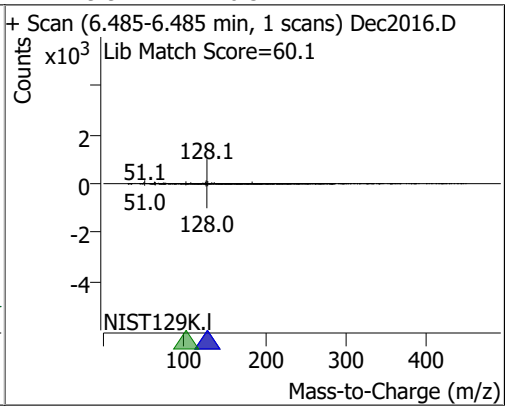




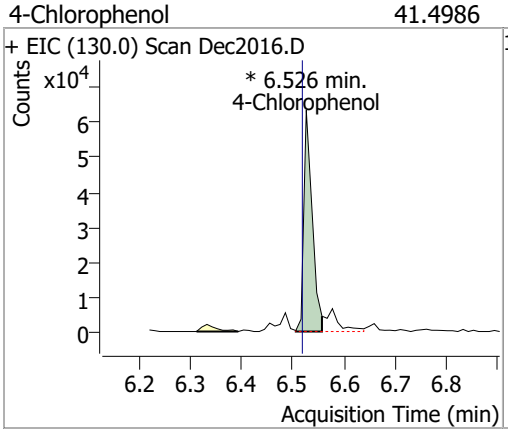
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	38.6156	6.49	0.00	781866	129.0	11.0	7.8	14.5
					102.0	9.9	6.5	12.1

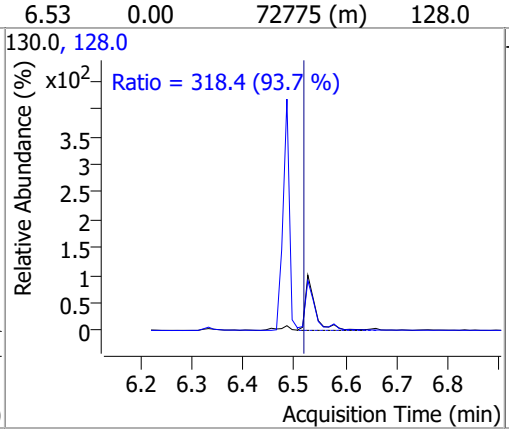


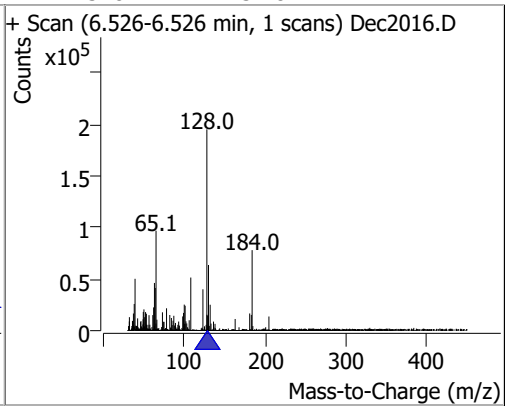




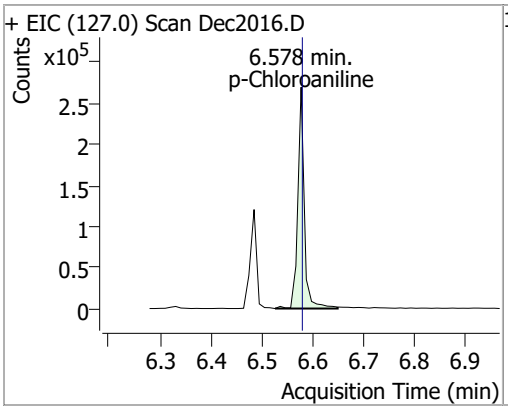
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	41.4986	6.53	0.00	72775 (m)	128.0	318.4	237.8	441.7

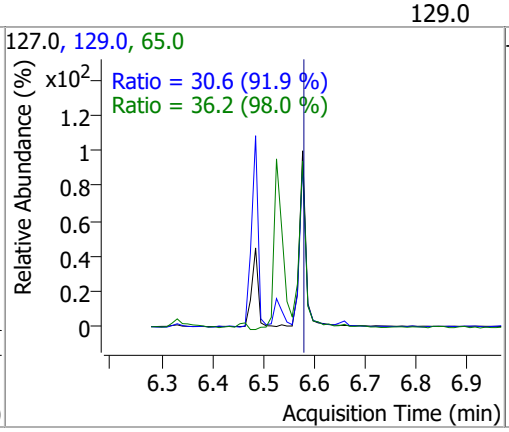


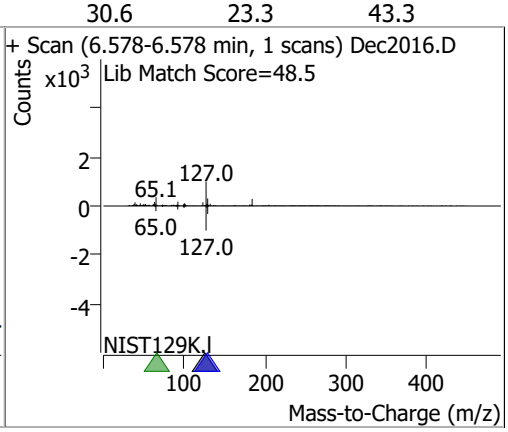




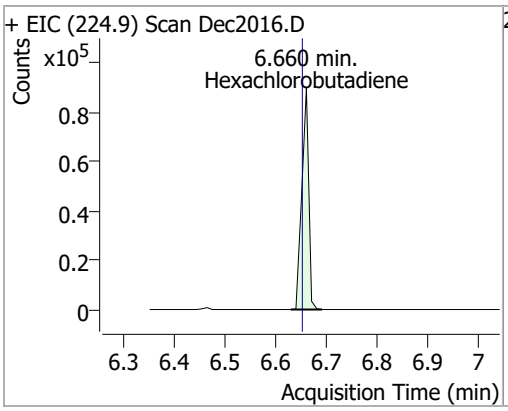
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	31.0877	6.58	-0.01	237937	65.0	36.2	25.9	48.1
					129.0	30.6	23.3	43.3

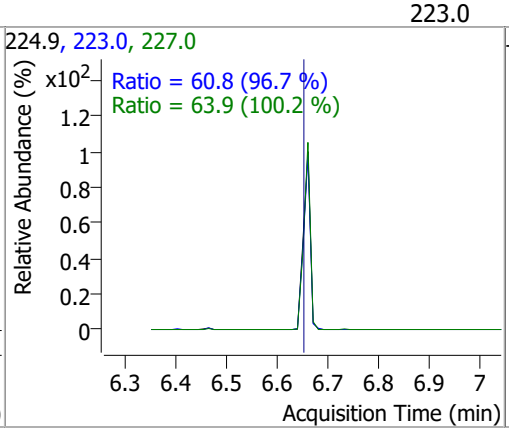


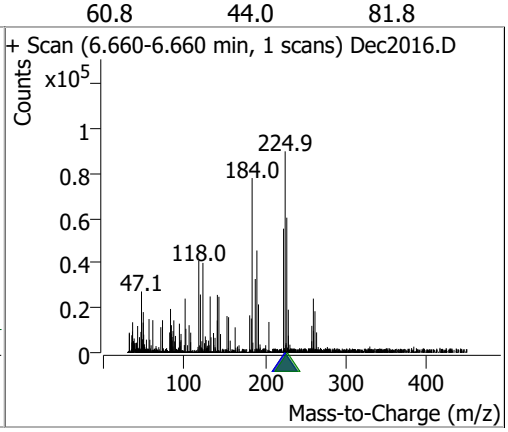




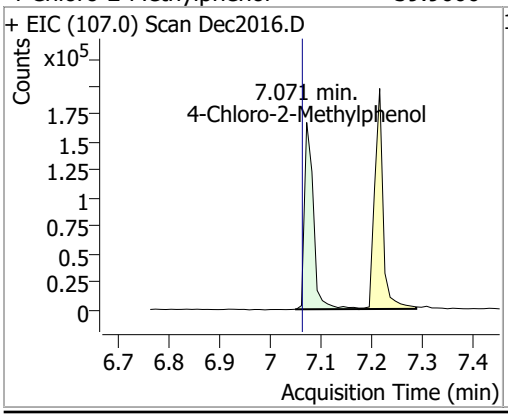
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	25.0894	6.66	0.00	84173	227.0	63.9	44.6	82.9
					223.0	60.8	44.0	81.8

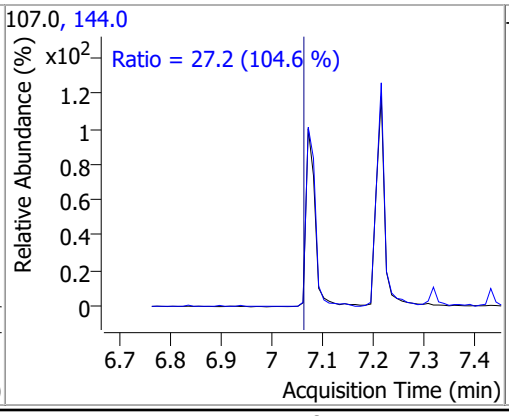


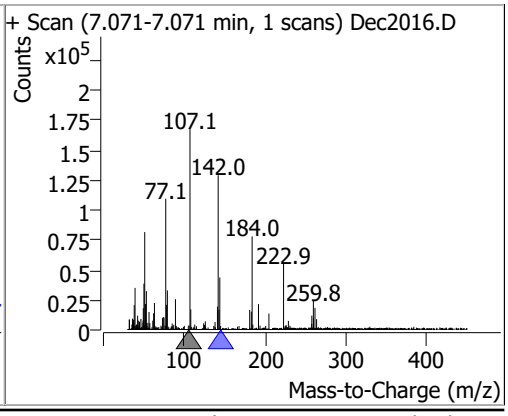




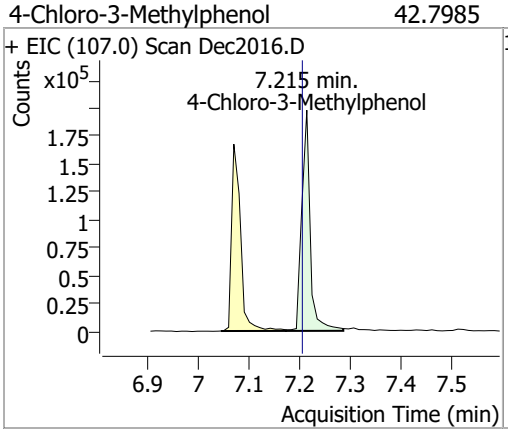
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	39.9666	7.07	0.00	205319	144.0	27.2	18.2	33.8

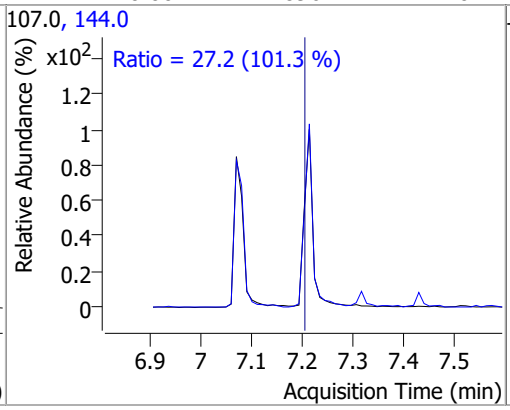


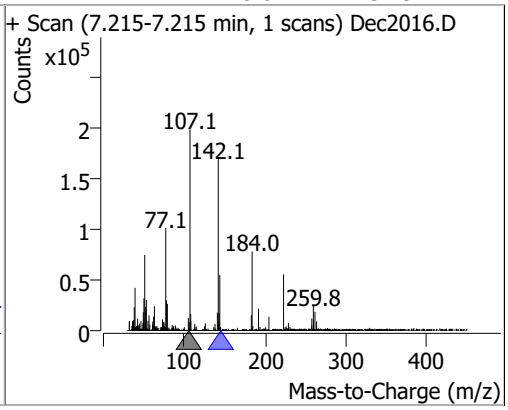




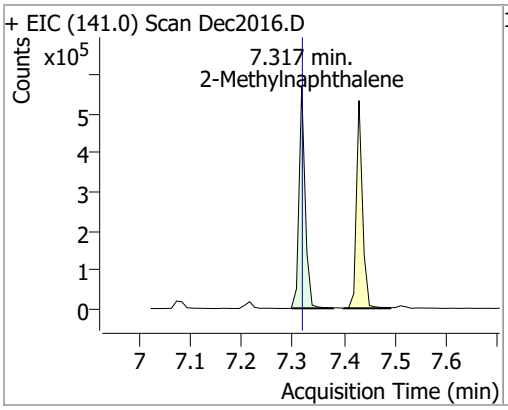
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	42.7985	7.21	0.00	228961	144.0	27.2	18.8	34.9

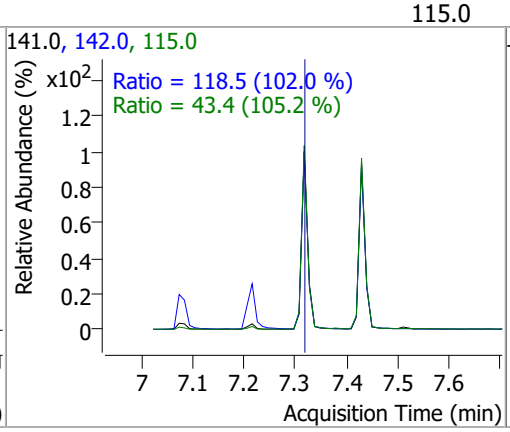


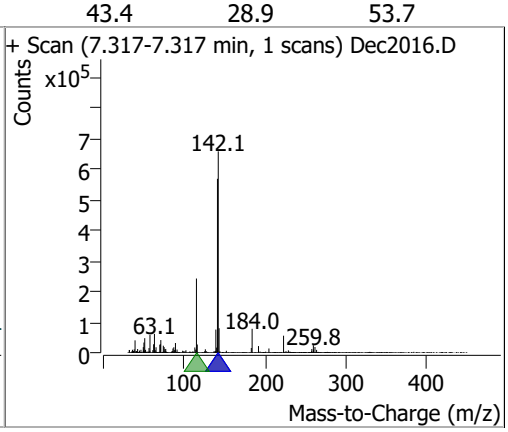




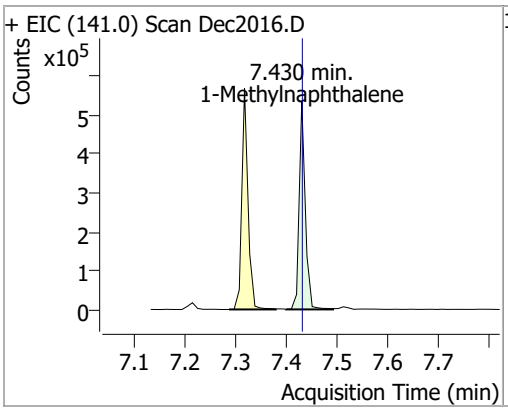
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	38.5043	7.32	-0.01	463178	142.0	118.5	81.4	151.1
					115.0	43.4	28.9	53.7

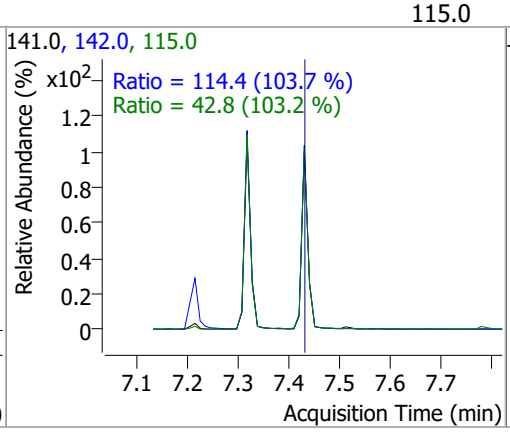


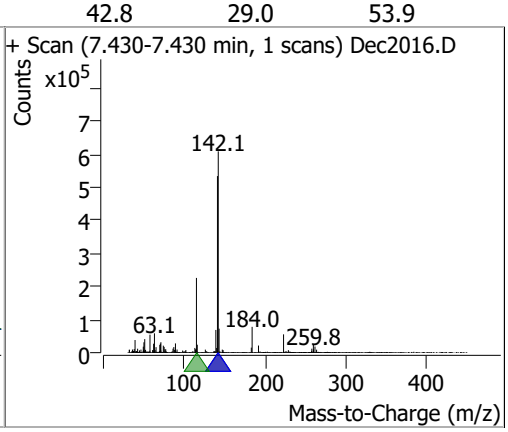




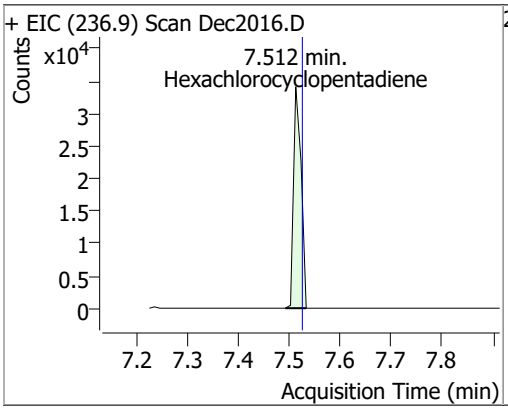
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	37.4650	7.43	-0.01	447617	142.0	114.4	77.2	143.3
					115.0	42.8	29.0	53.9

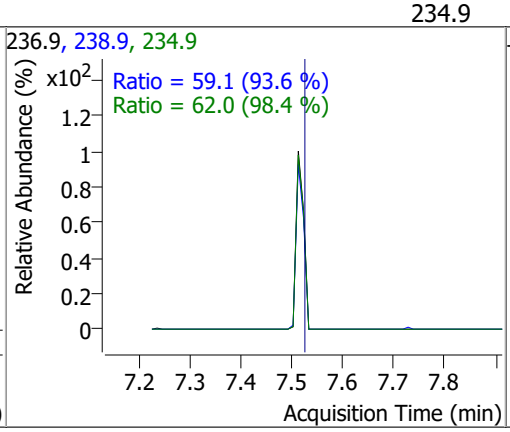


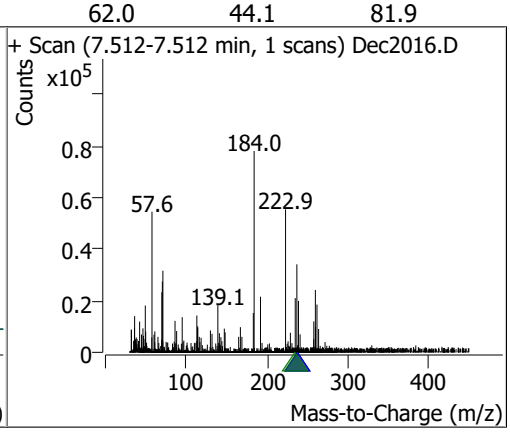




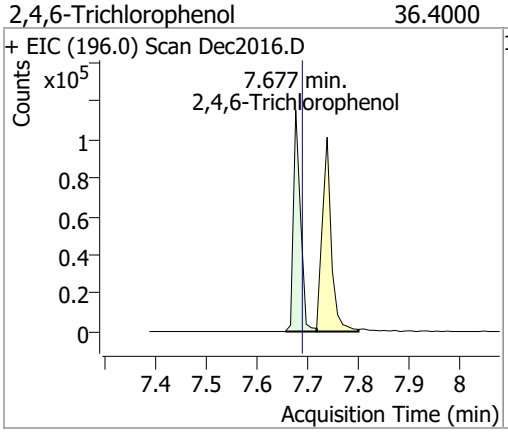
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	23.2385	7.51	-0.01	35258	238.9	59.1	44.2	82.1
					234.9	62.0	44.1	81.9

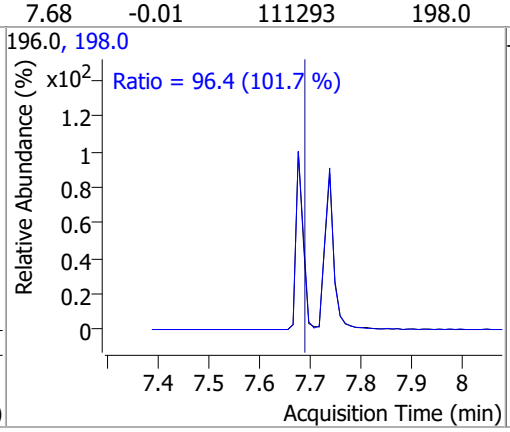


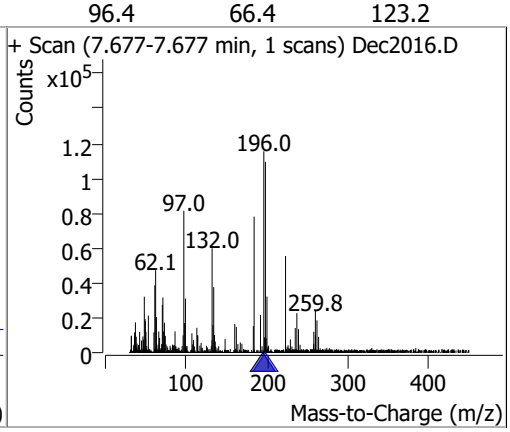




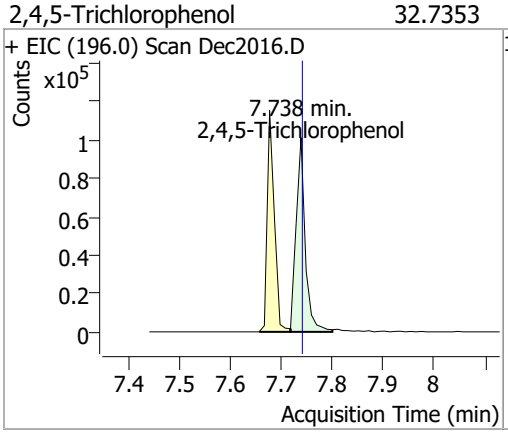
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	36.4000	7.68	-0.01	111293	198.0	96.4	66.4	123.2

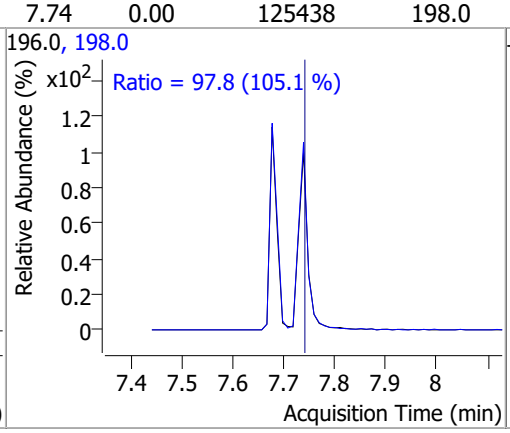


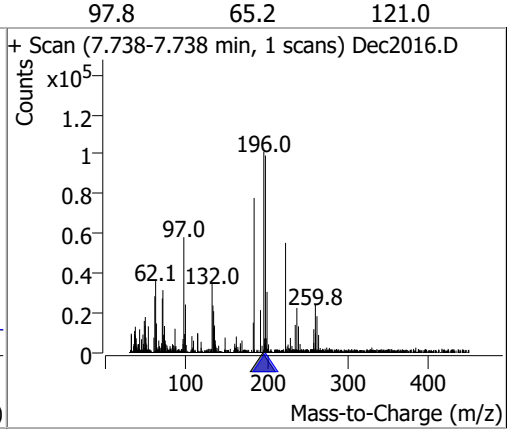




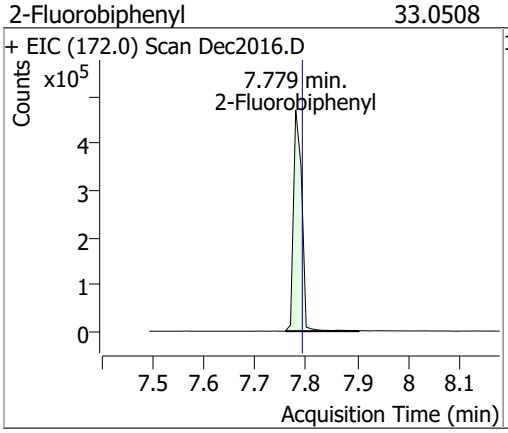
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	32.7353	7.74	0.00	125438	198.0	97.8	65.2	121.0

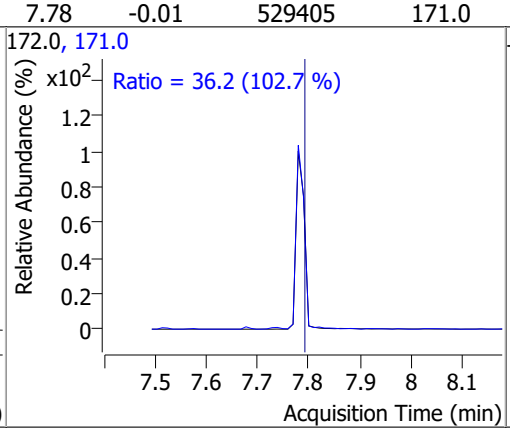


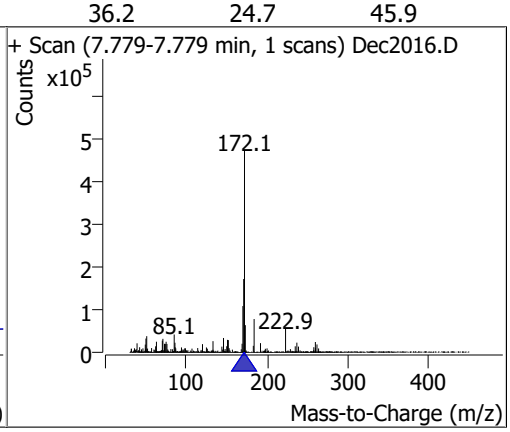




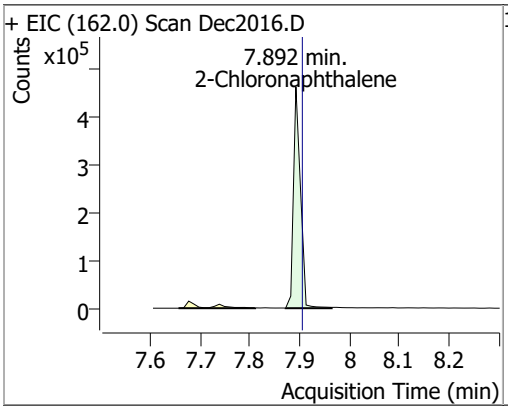
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	33.0508	7.78	-0.01	529405	171.0	36.2	24.7	45.9

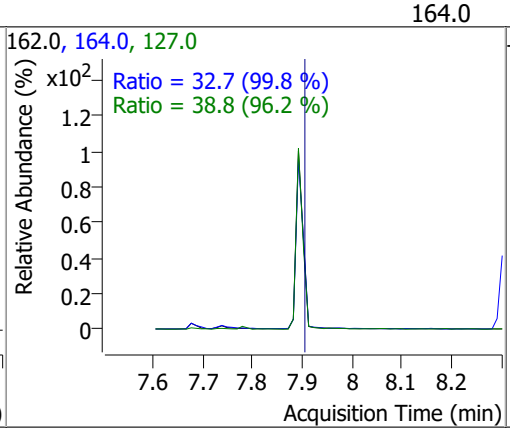


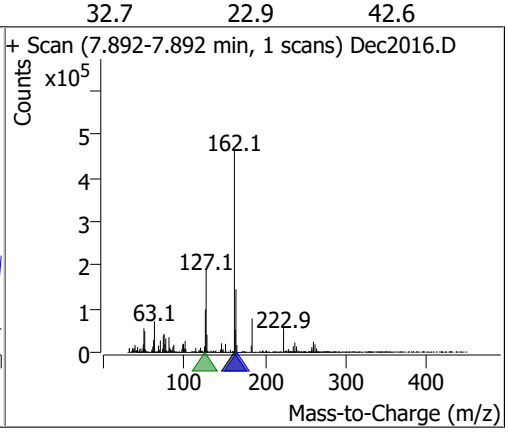




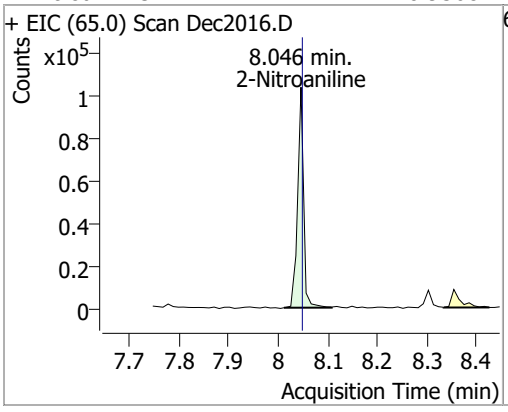
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	36.4096	7.89	-0.01	452035	127.0	38.8	28.2	52.4
					164.0	32.7	22.9	42.6

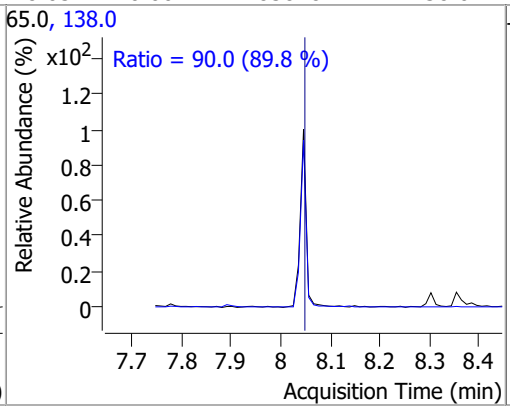


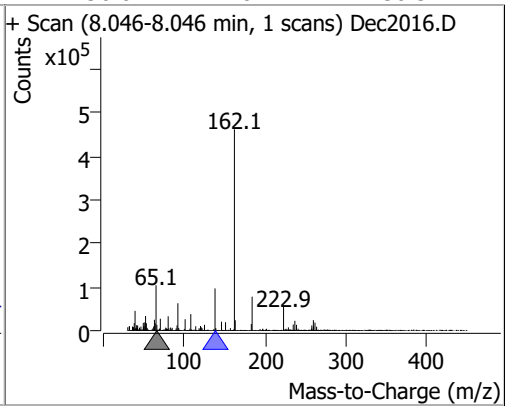




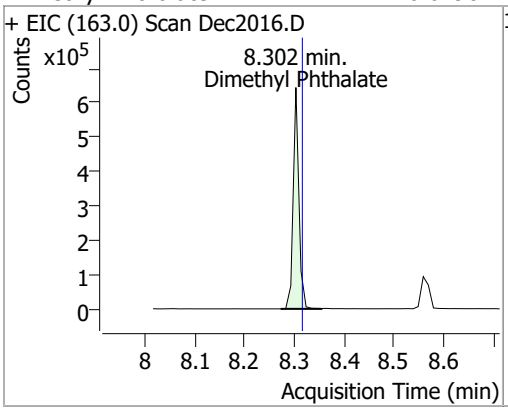
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	40.9568	8.05	0.00	85818	138.0	90.0	70.2	130.3

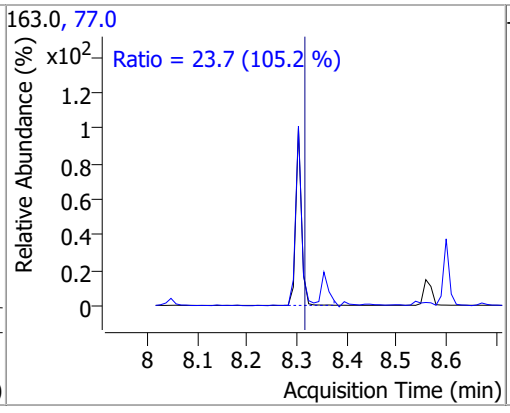


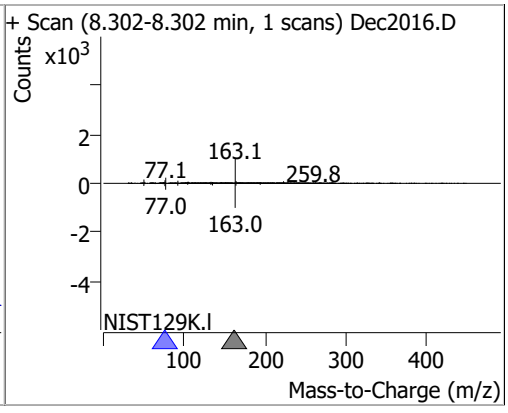




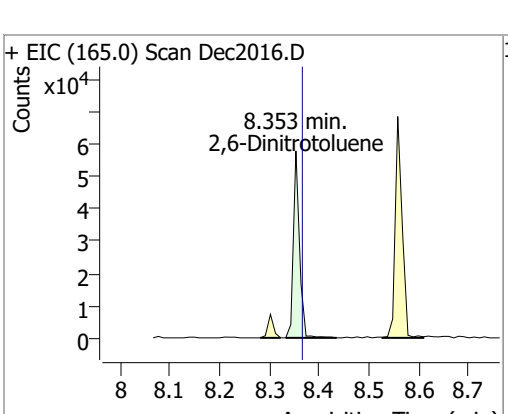
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	46.6190	8.30	-0.01	511090	77.0	23.7	15.7	29.2

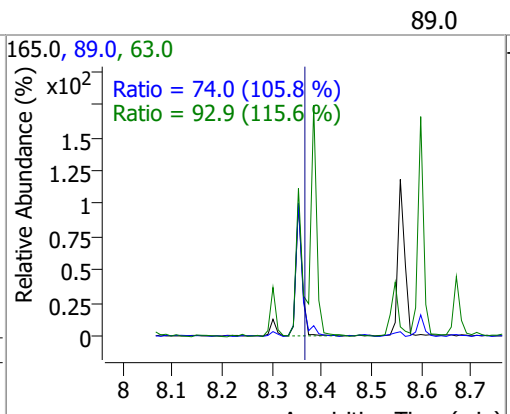


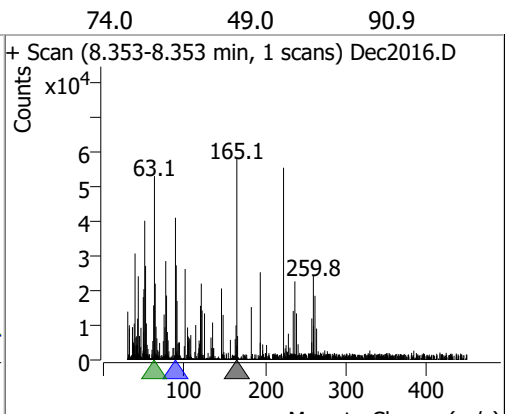




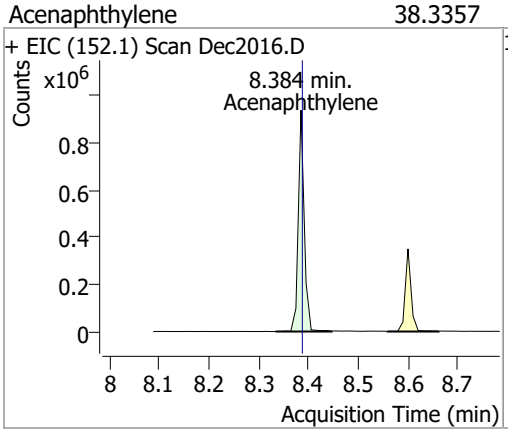
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	35.3831	8.35	-0.01	49814	63.0	92.9	56.2	104.5
					89.0	74.0	49.0	90.9

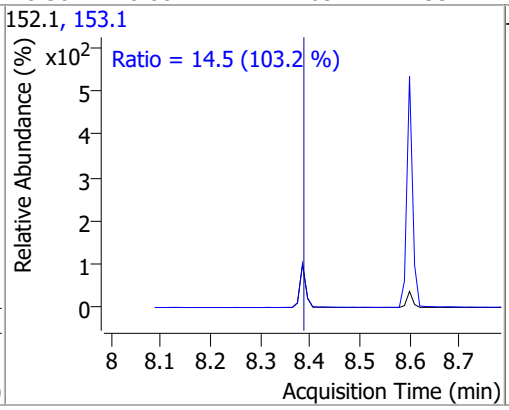


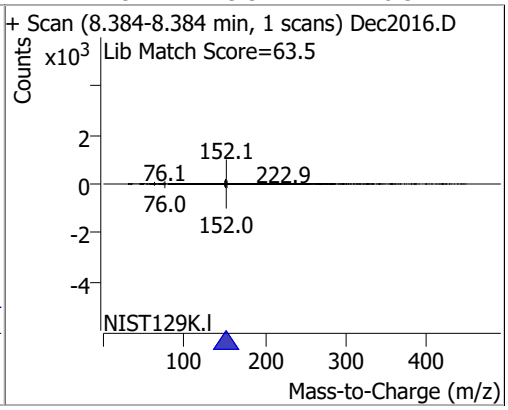




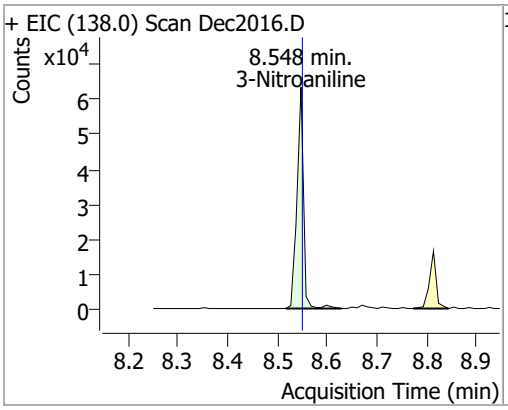
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	38.3357	8.38	0.00	777465	153.1	14.5	9.9	18.3

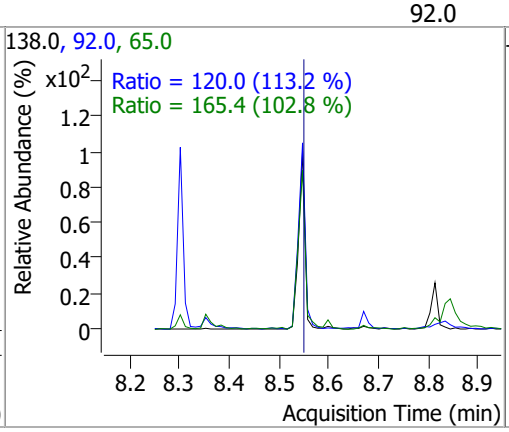


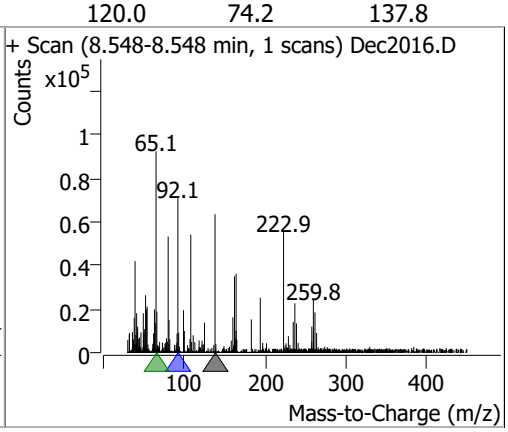




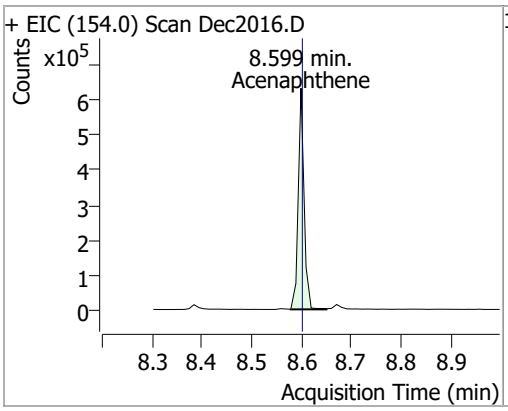
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	35.4972	8.55	0.00	58025	65.0	165.4	112.6	209.1
					92.0	120.0	74.2	137.8

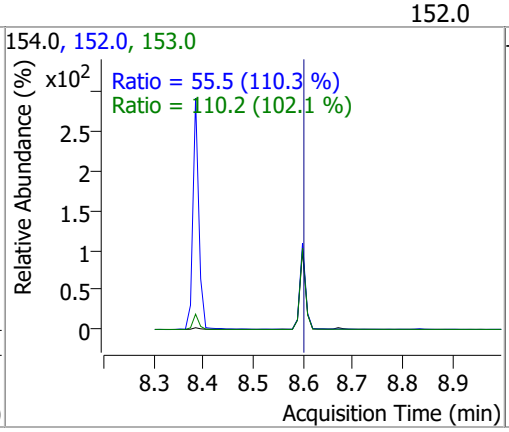


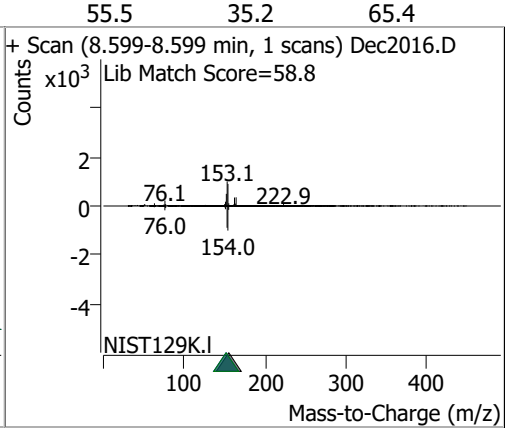




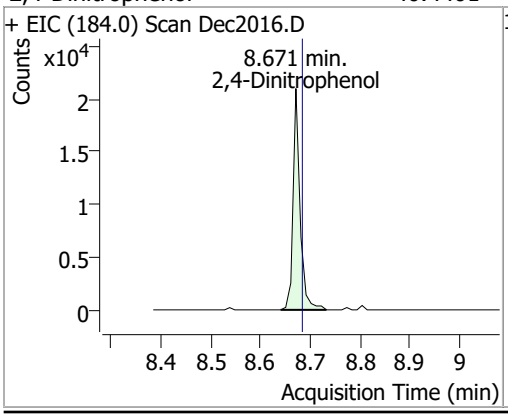
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	43.4062	8.60	0.00	515775	153.0	110.2	75.5	140.3
					152.0	55.5	35.2	65.4

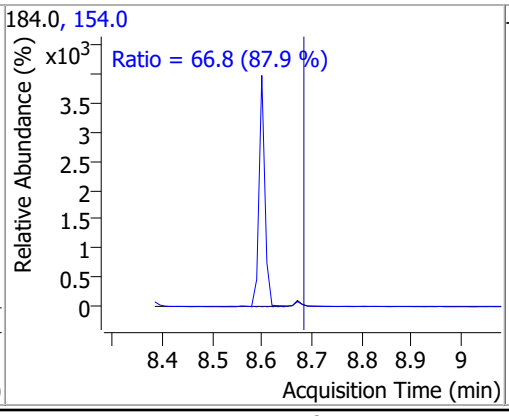


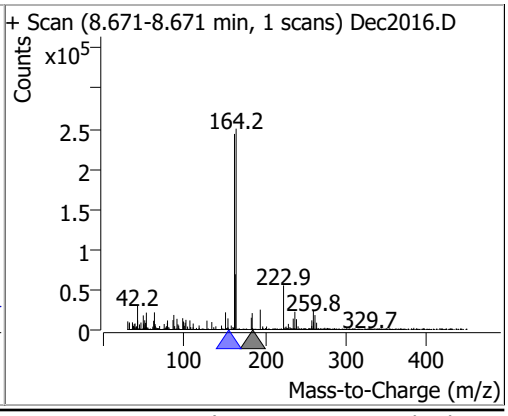




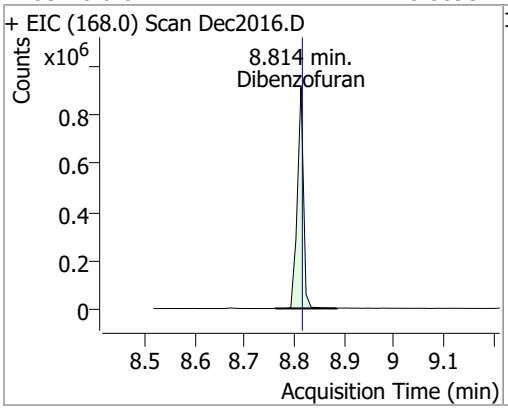
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	40.4401	8.67	-0.01	20516	154.0	66.8	53.2	98.8

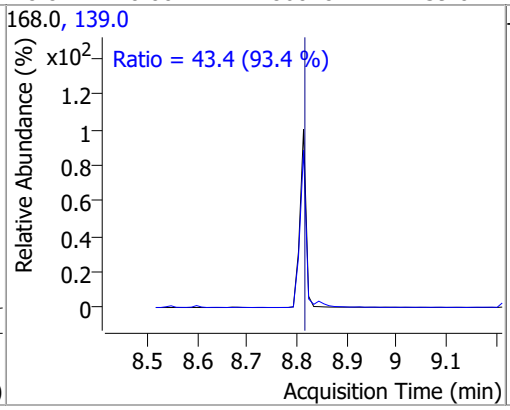


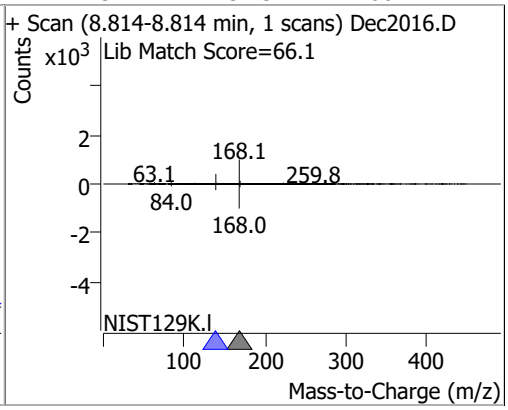




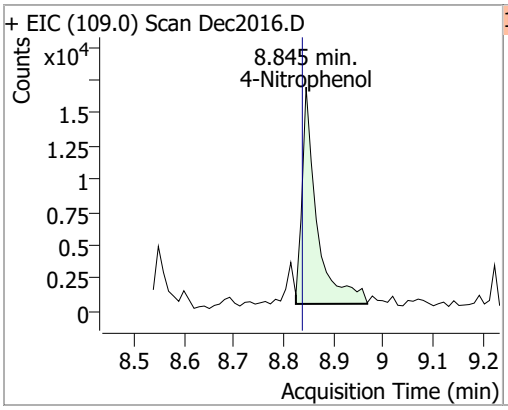
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	40.8895	8.81	0.00	786078	139.0	43.4	32.5	60.4

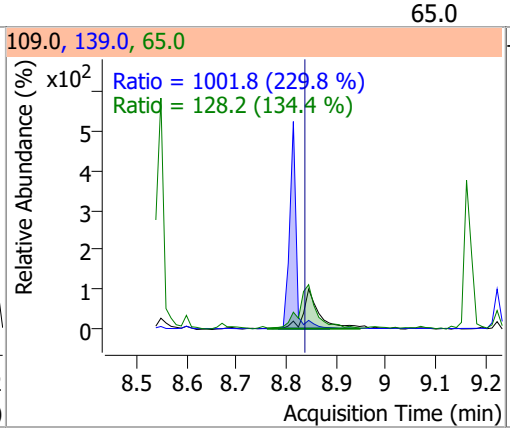


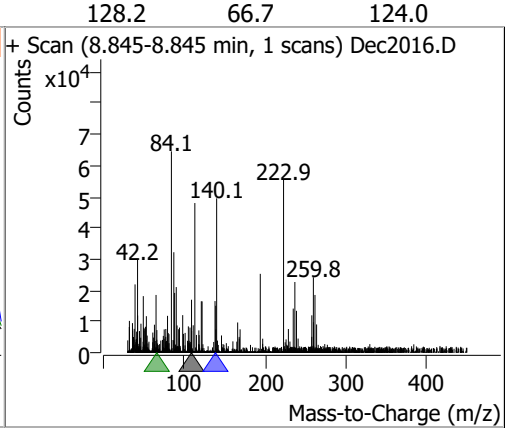




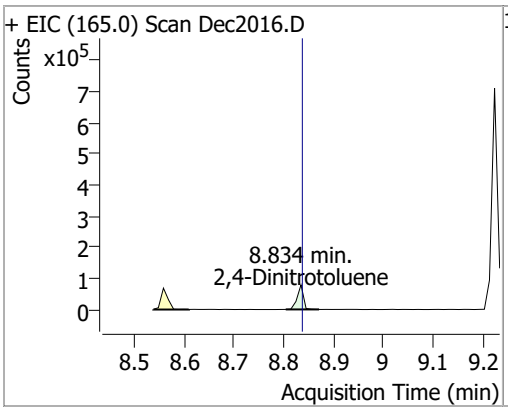
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	19.6272	8.84	0.01	34026	139.0	1001.8	305.1	566.6
					65.0	128.2	66.7	124.0

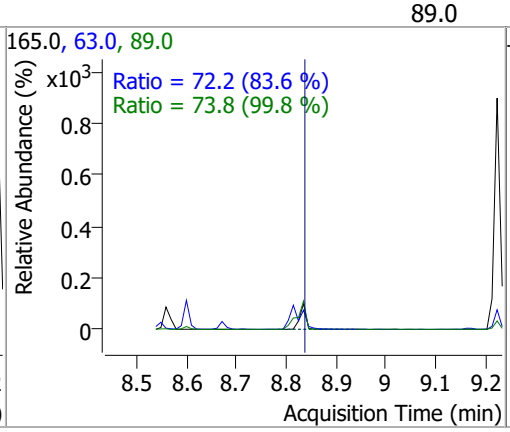


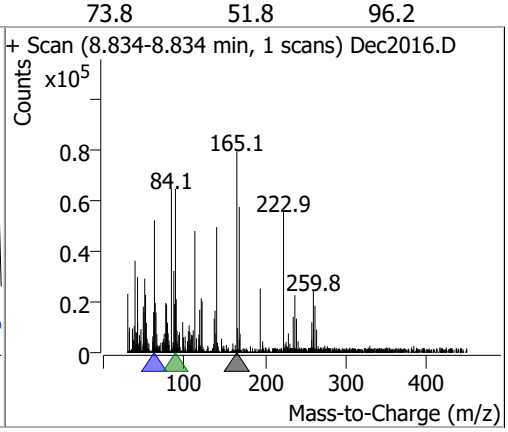




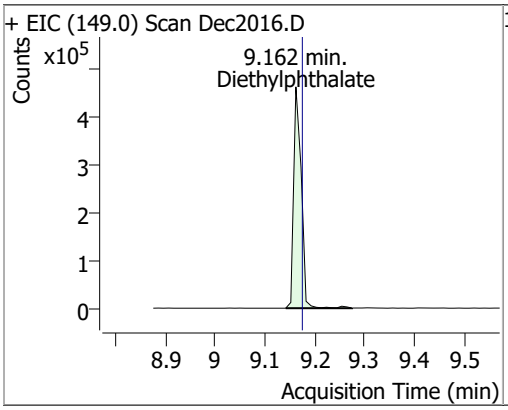
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	38.9376	8.83	0.00	67063	63.0	72.2	60.4	112.3
					89.0	73.8	51.8	96.2

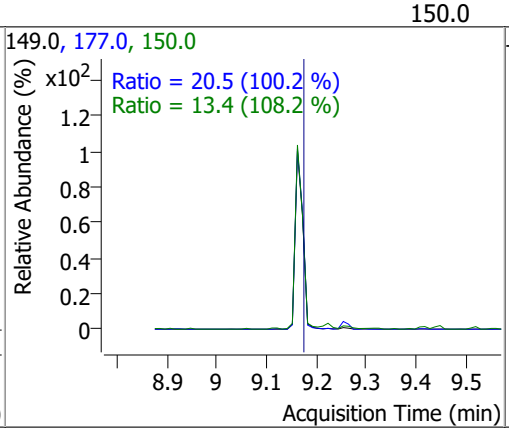


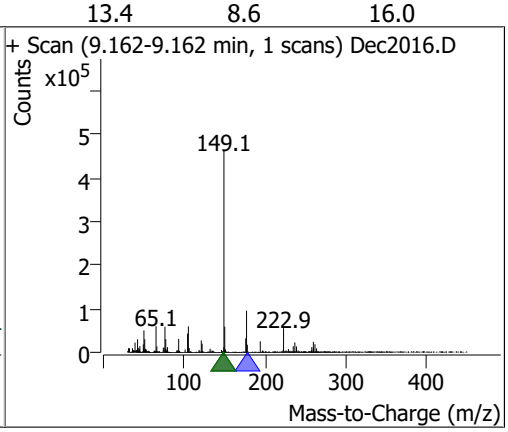




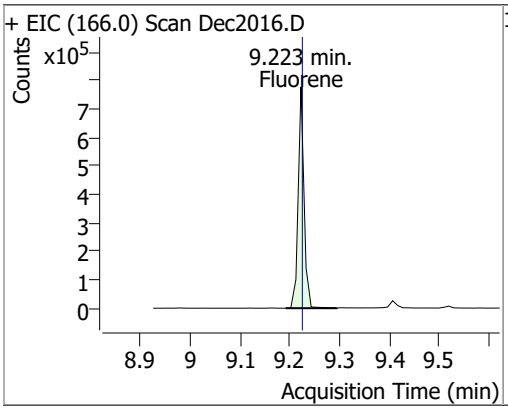
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	40.9498	9.16	-0.01	490712	177.0	20.5	14.3	26.6
					150.0	13.4	8.6	16.0

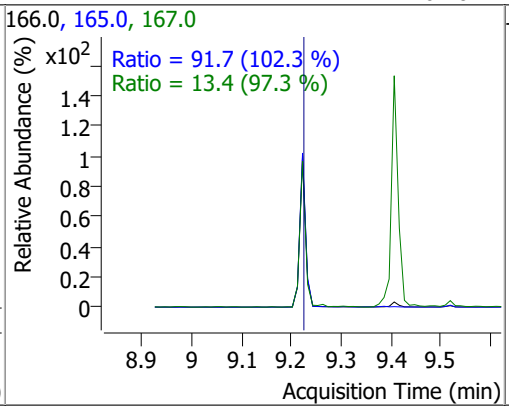


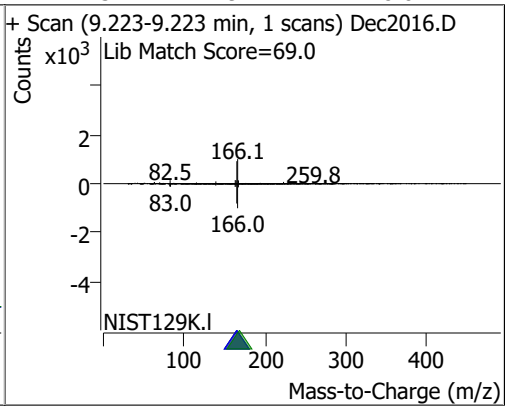




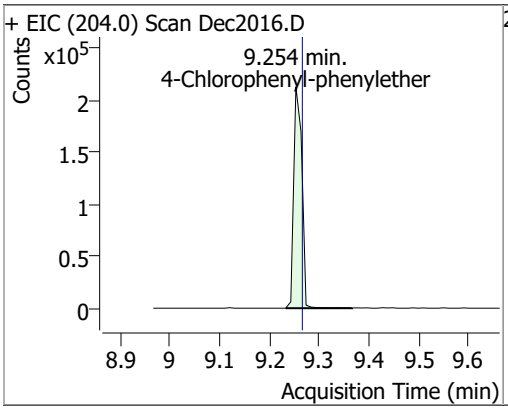
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	40.7062	9.22	0.00	635560	165.0	91.7	62.7	116.5
					167.0	13.4	9.7	18.0

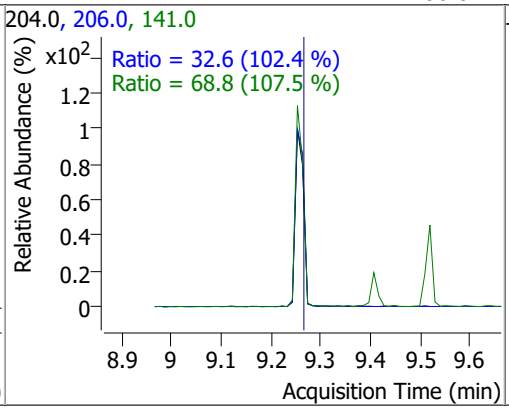


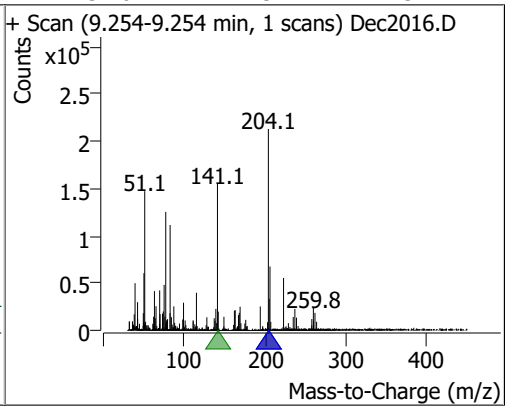




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	38.2250	9.25	-0.01	243175	141.0	68.8	44.8	83.3
					206.0	32.6	22.3	41.3

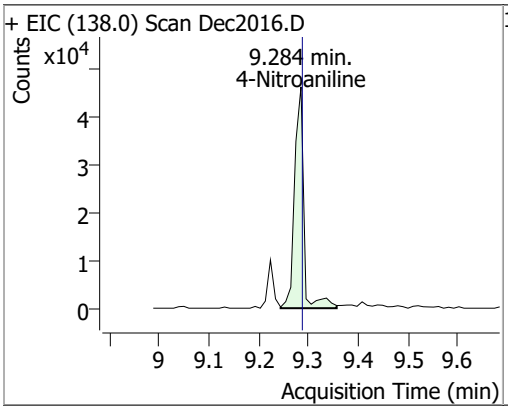


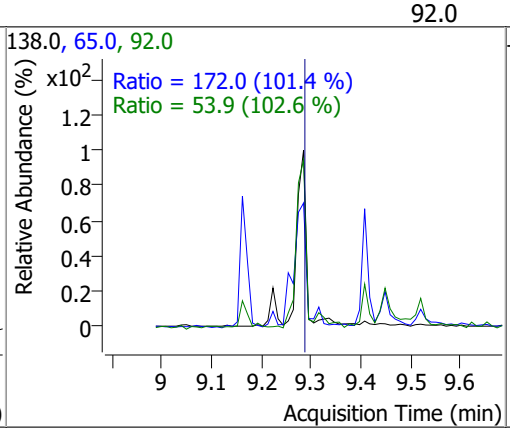


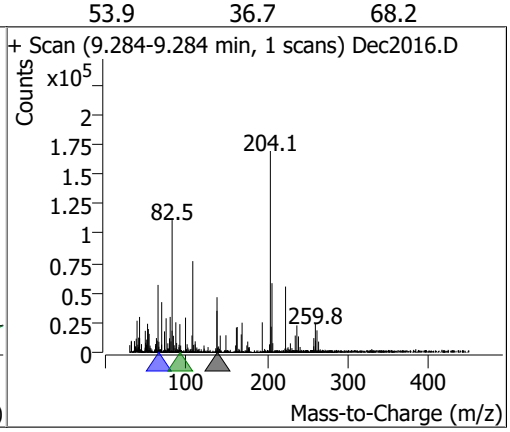


Quantitation Results Report (QT Reviewed)

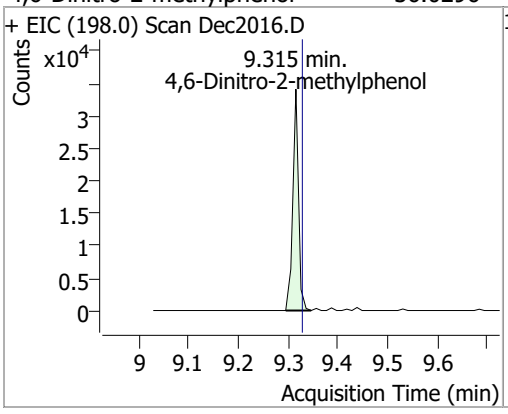
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	37.3078	9.28	0.00	59550	65.0	172.0	118.7	220.5
					92.0	53.9	36.7	68.2

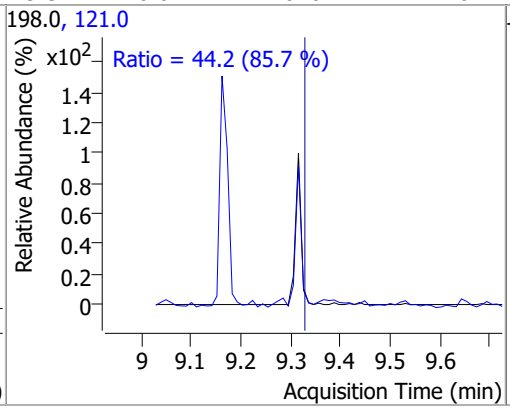


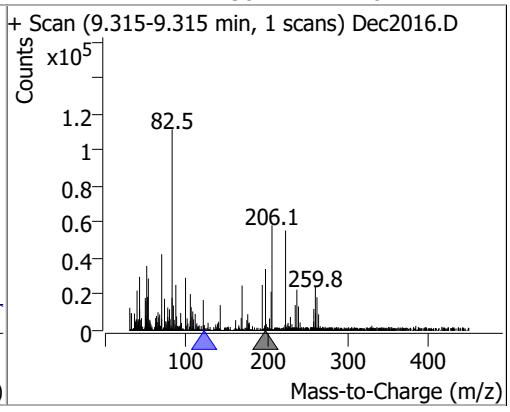




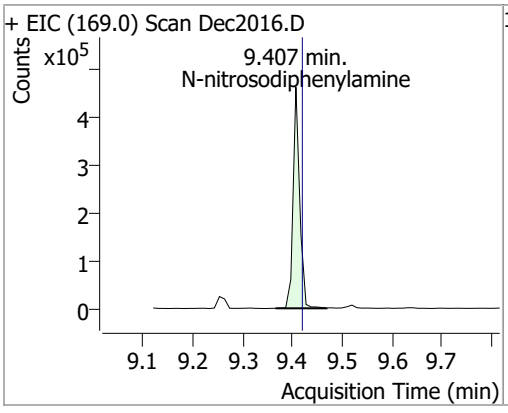
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	36.0296	9.32	-0.01	27078	121.0	44.2	36.1	67.1

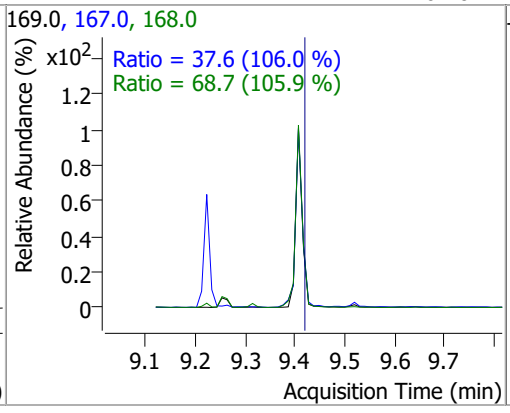


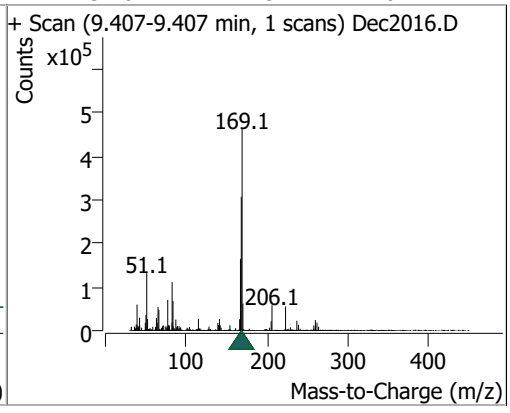




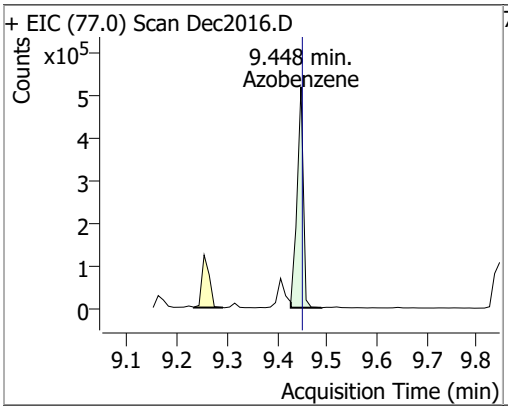
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	41.8533	9.41	-0.01	423788	168.0	68.7	45.4	84.3
					167.0	37.6	24.8	46.1

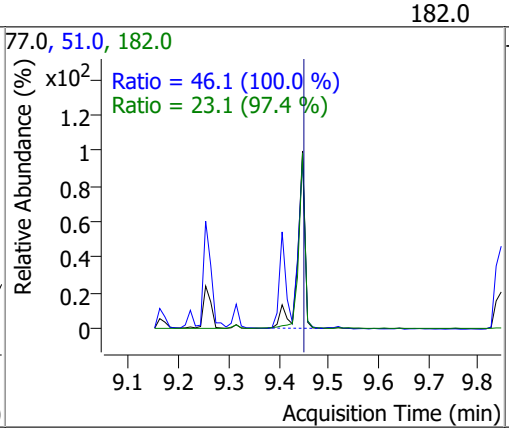


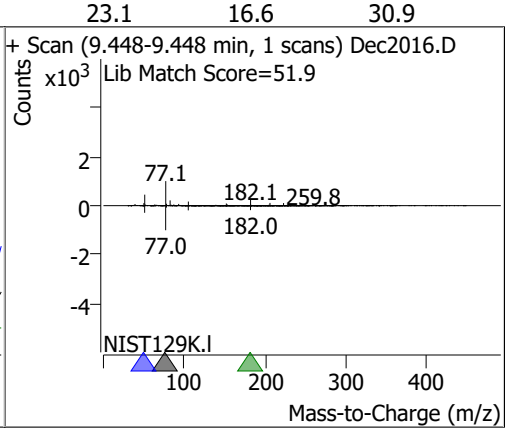




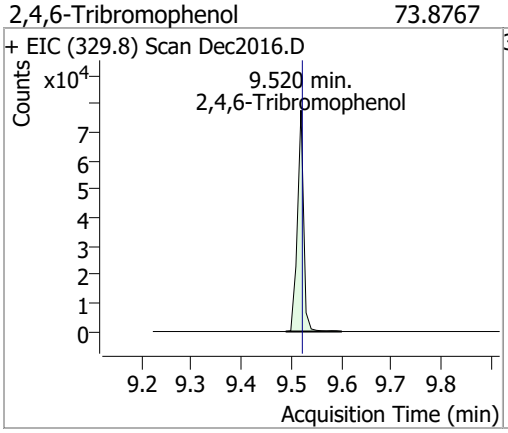
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	35.8256	9.45	0.00	448425	51.0	46.1	32.3	59.9
					182.0	23.1	16.6	30.9

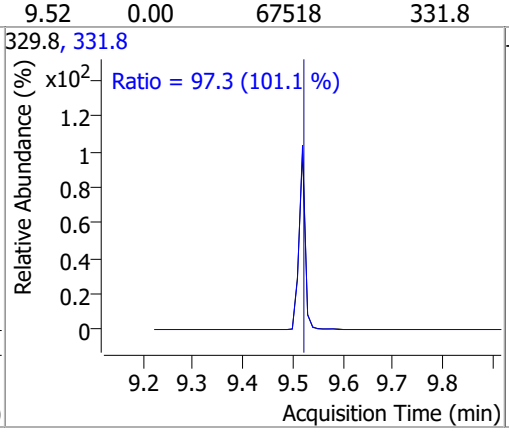


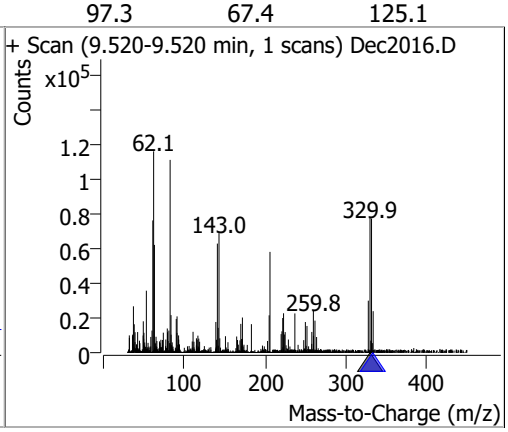




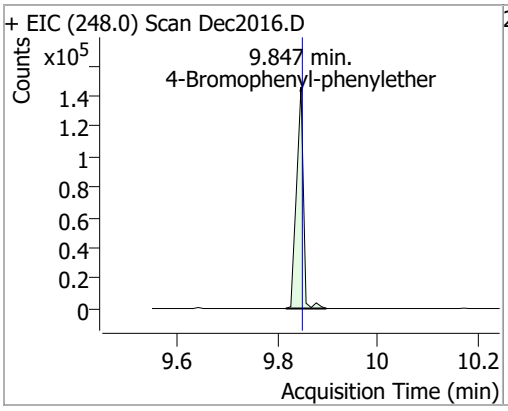
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	73.8767	9.52	0.00	67518	331.8	97.3	67.4	125.1

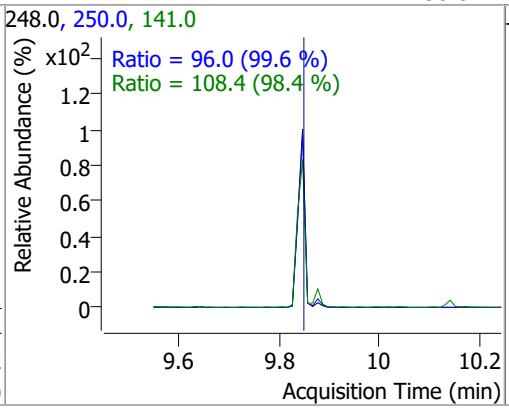


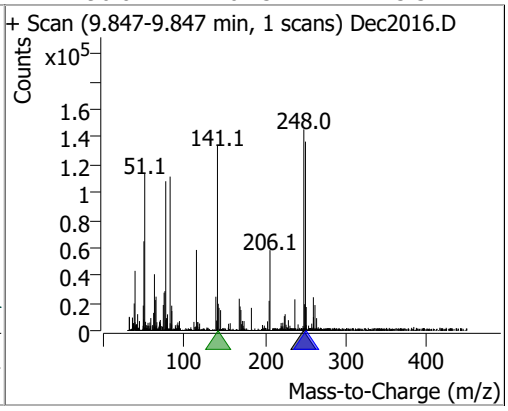




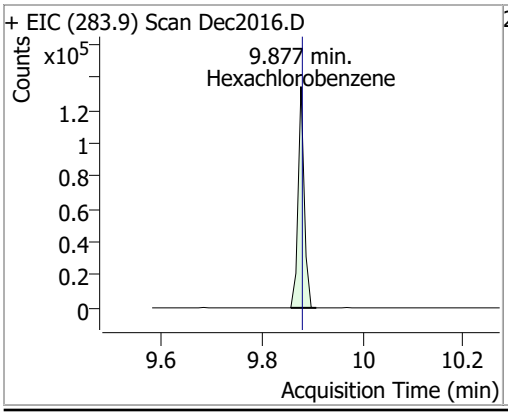
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	39.0576	9.85	0.00	137868	141.0	108.4	77.1	143.3
					250.0	96.0	67.5	125.3

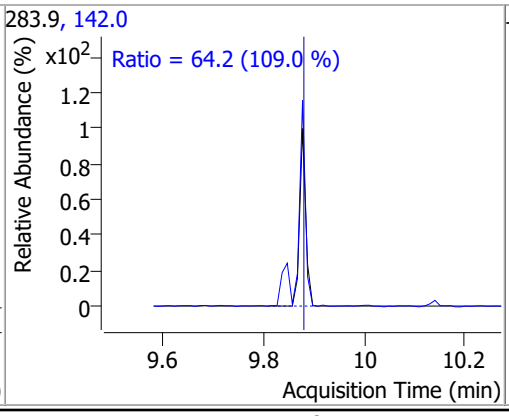


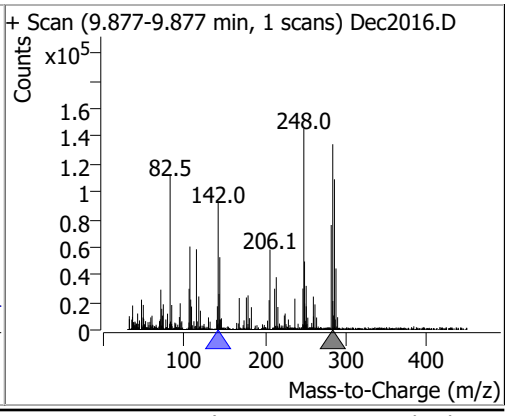




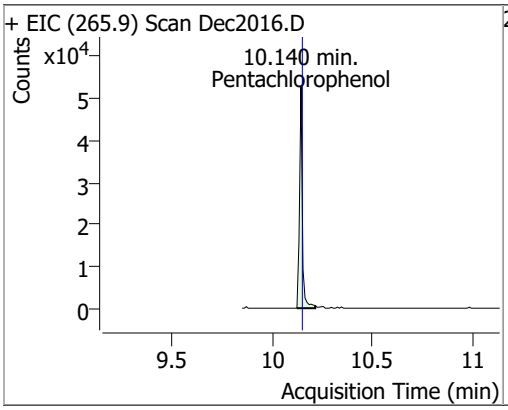
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	34.3276	9.88	0.00	113472	142.0	64.2	41.2	76.5

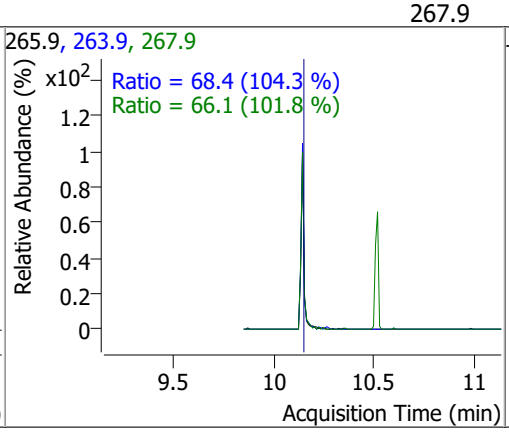


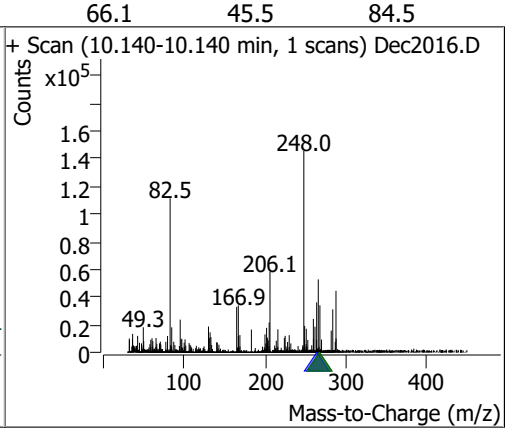




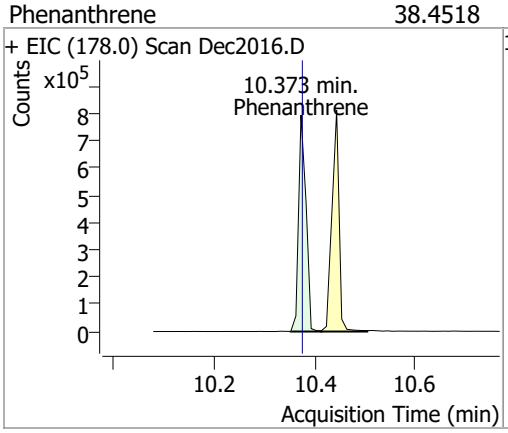
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	40.1250	10.14	0.00	51483	263.9	68.4	45.9	85.3
					267.9	66.1	45.5	84.5

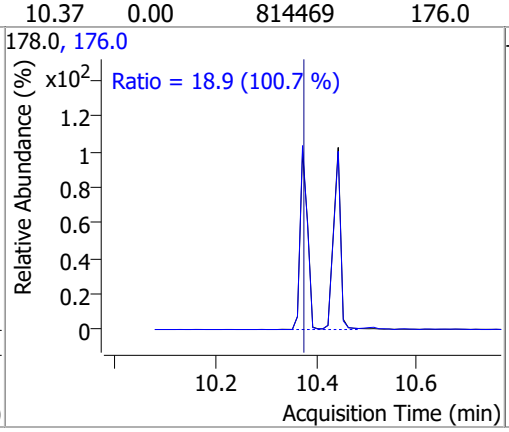


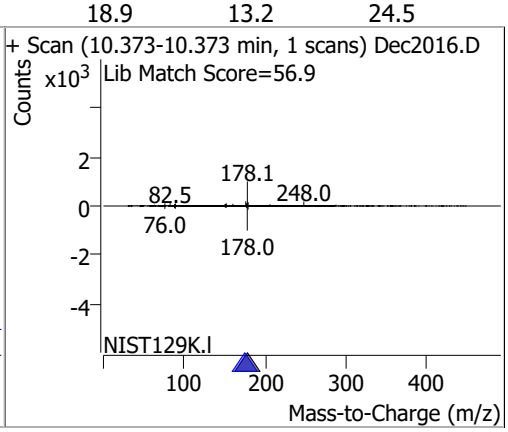




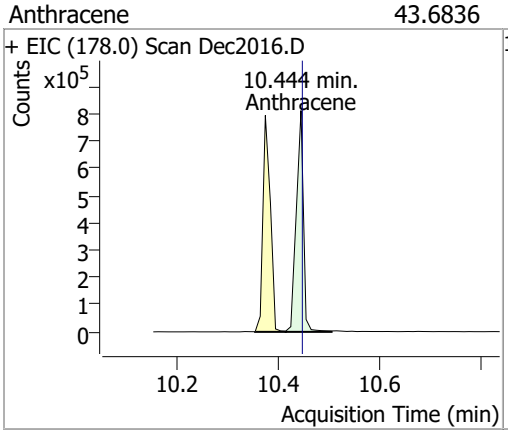
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	38.4518	10.37	0.00	814469	176.0	18.9	13.2	24.5

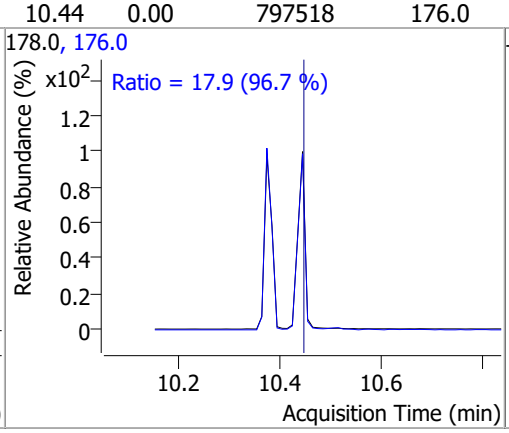


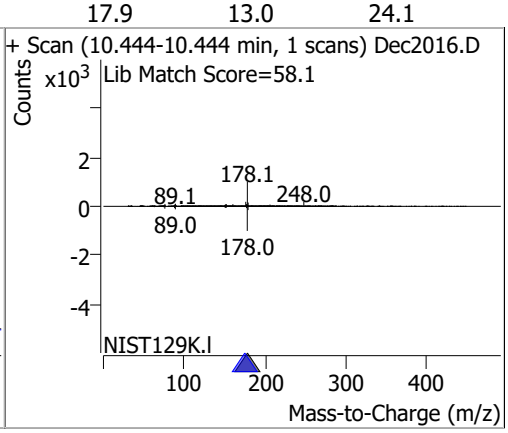




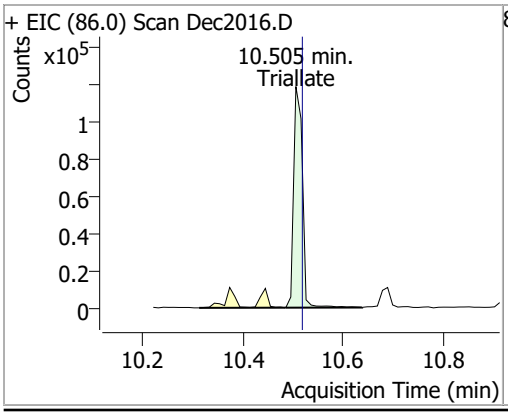
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	43.6836	10.44	0.00	797518	176.0	17.9	13.0	24.1

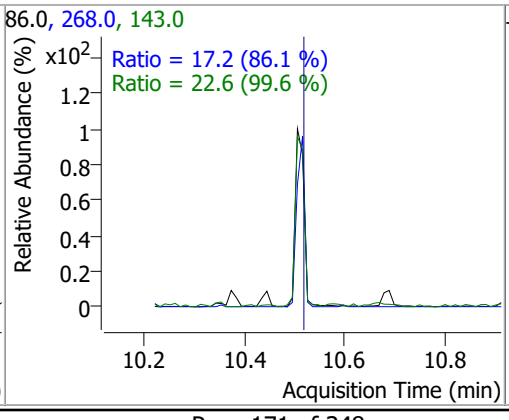


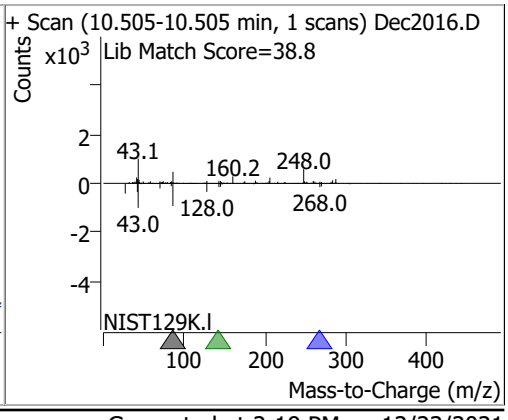




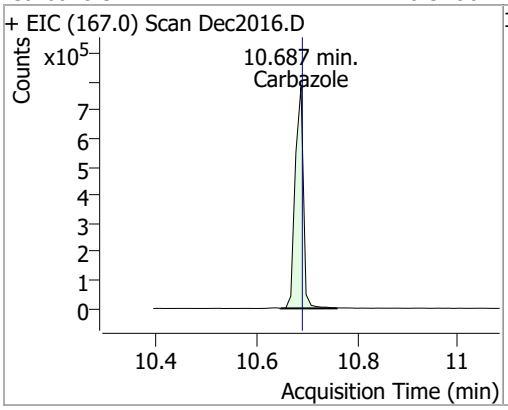
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	35.2750	10.51	-0.01	141647	143.0	22.6	15.9	29.5
					268.0	17.2	14.0	25.9

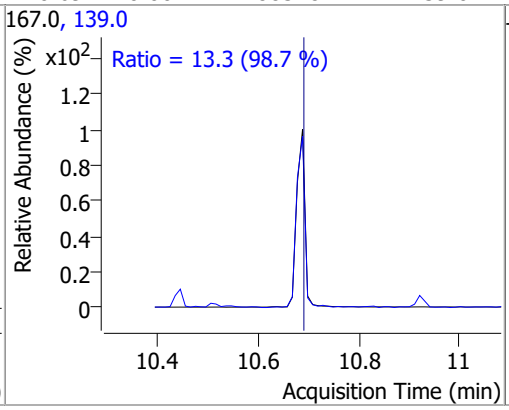


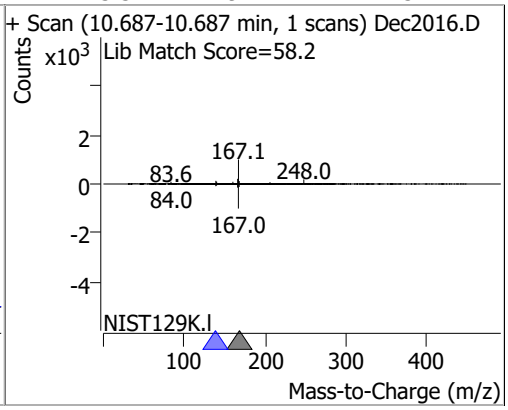




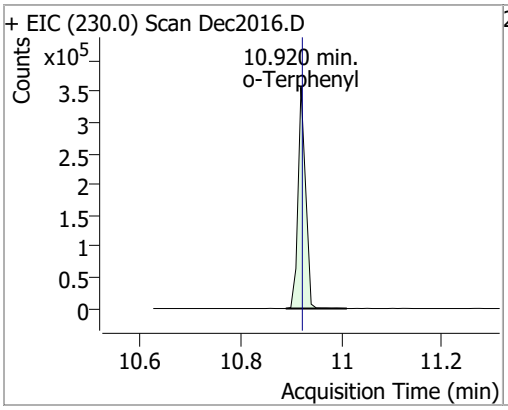
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	46.5286	10.69	0.00	883487	139.0	13.3	9.4	17.5

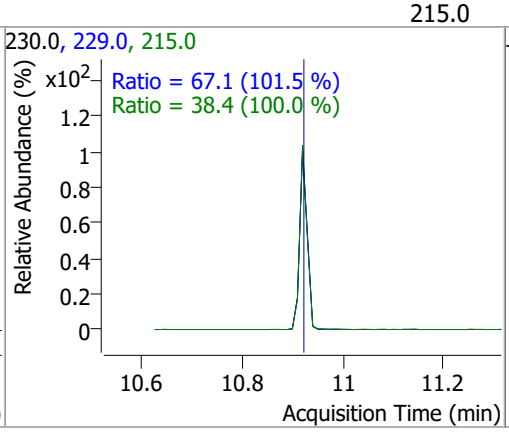


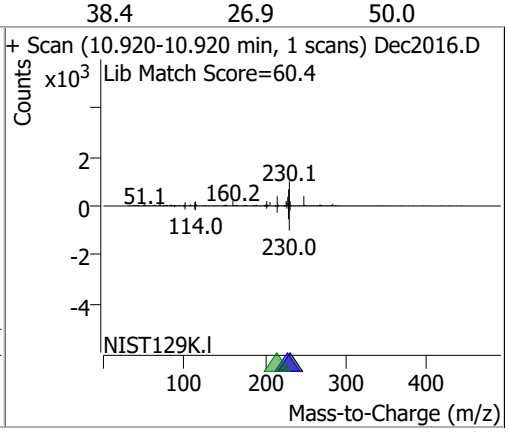




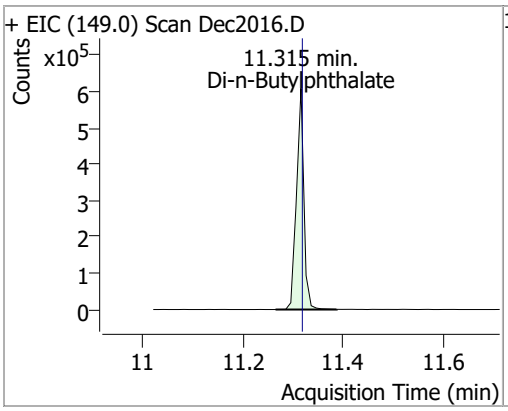
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	37.0924	10.92	0.00	373371	229.0	67.1	46.3	86.0
					215.0	38.4	26.9	50.0

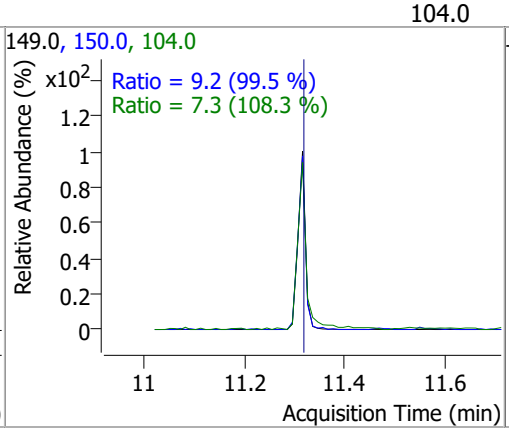


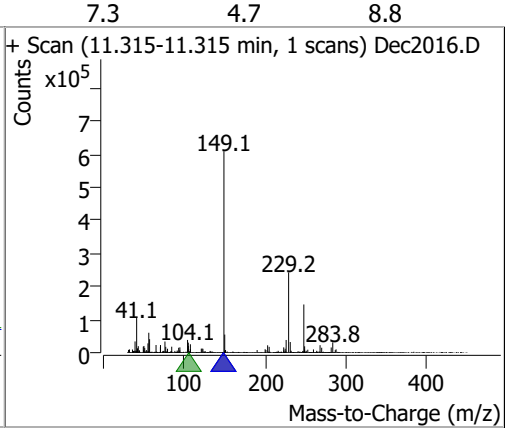




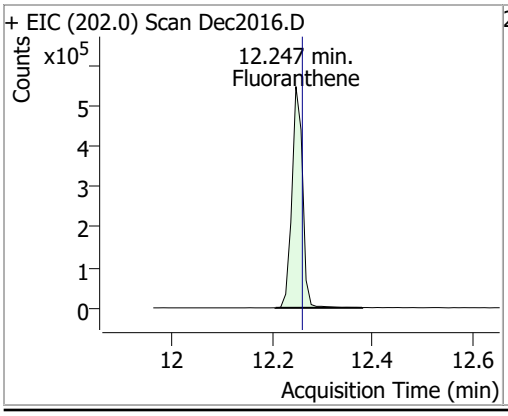
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	39.4319	11.32	0.00	620259	150.0	9.2	6.4	12.0
					104.0	7.3	4.7	8.8

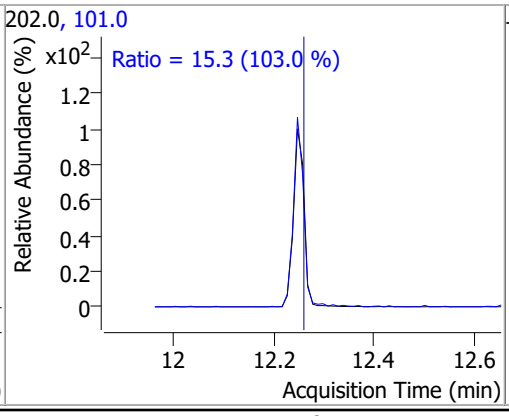


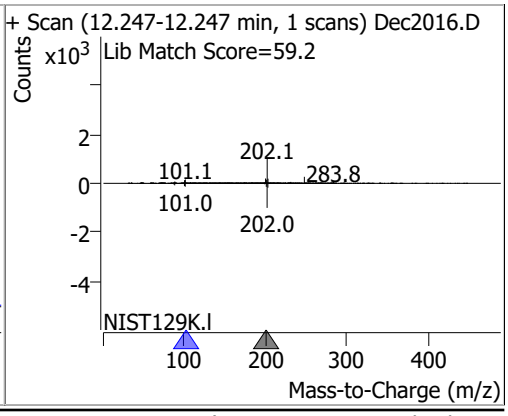




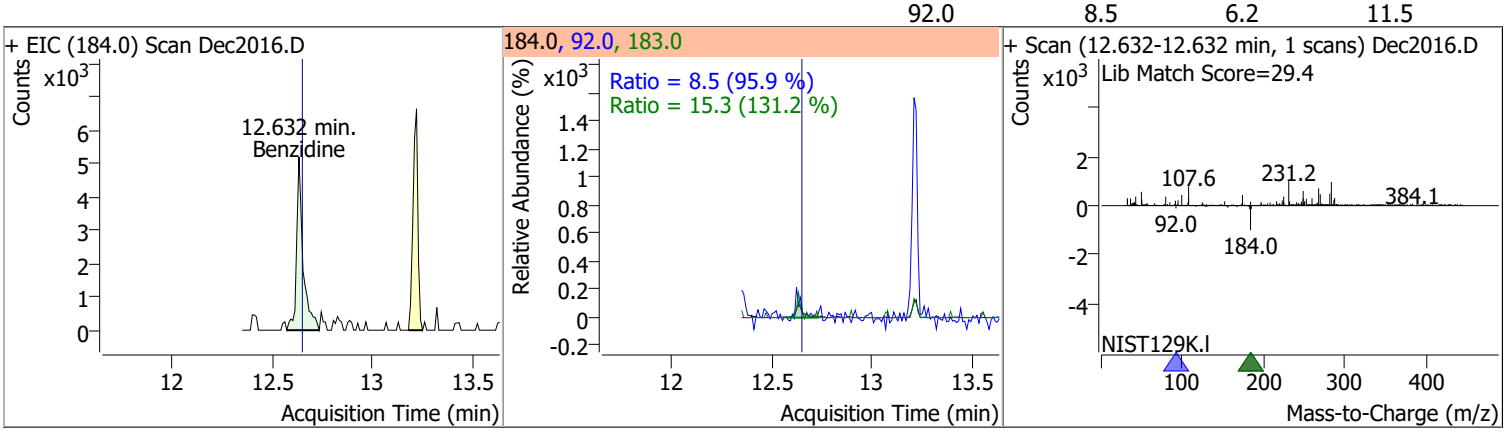
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	38.9893	12.25	-0.01	807565	101.0	15.3	10.4	19.2



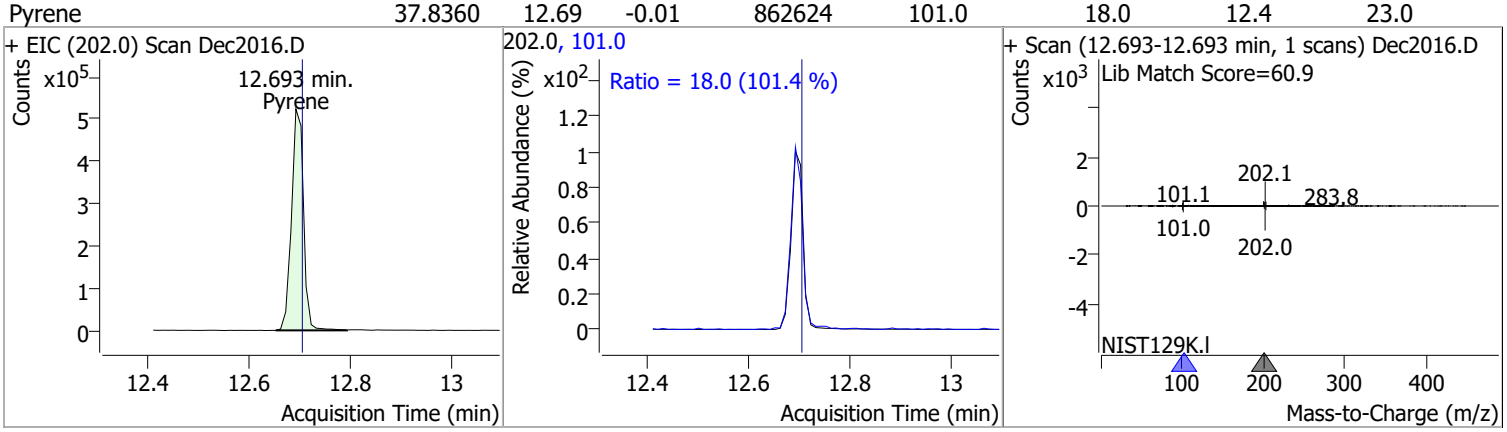




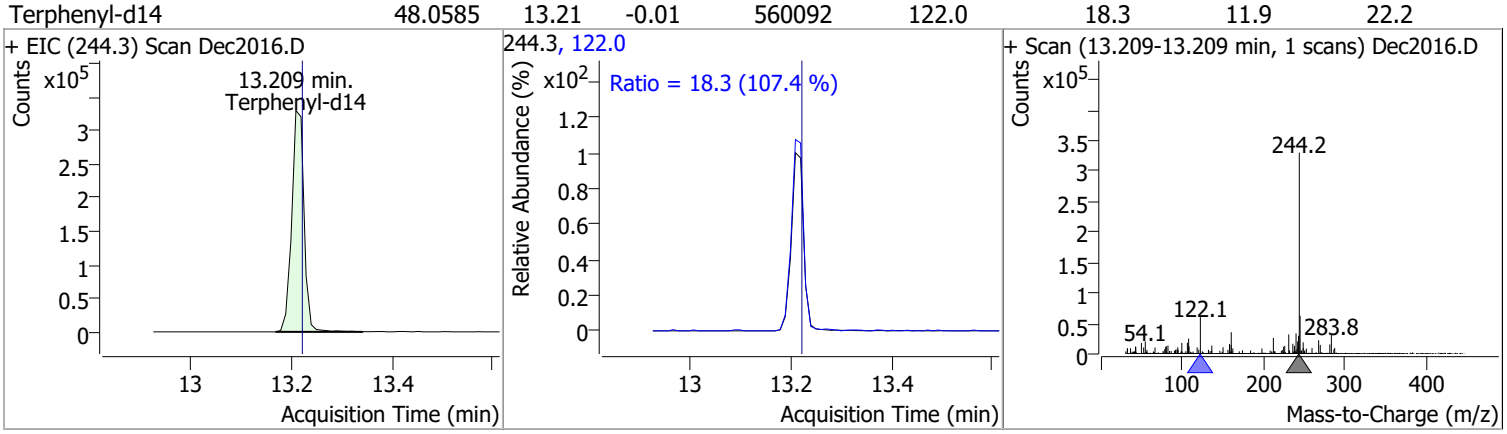
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	3.5396	12.63	-0.01	11826	183.0	15.3	8.2	15.2
					92.0	8.5	6.2	11.5



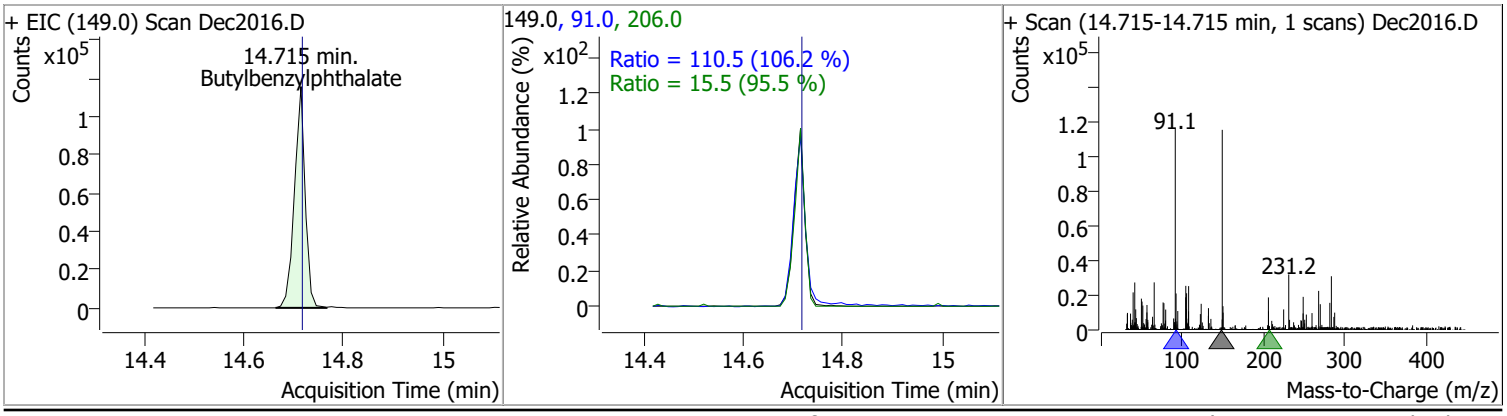
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	37.8360	12.69	-0.01	862624	101.0	18.0	12.4	23.0



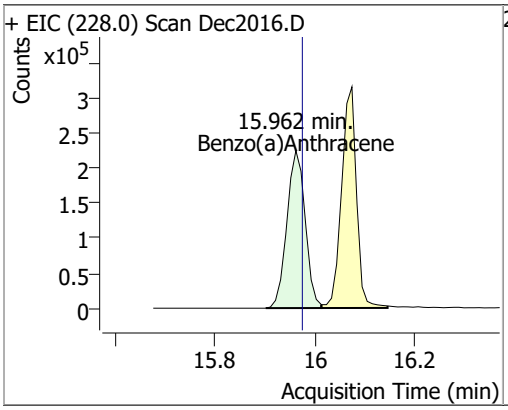
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	48.0585	13.21	-0.01	560092	122.0	18.3	11.9	22.2

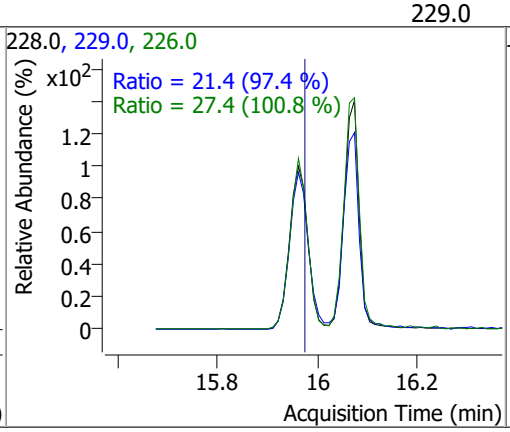


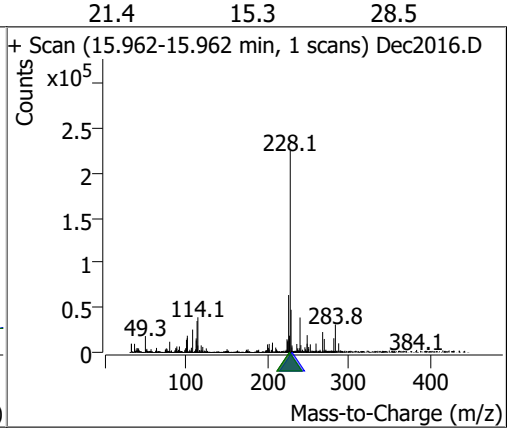
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	39.6382	14.71	0.00	172561	91.0	110.5	72.9	135.3
					206.0	15.5	11.4	21.1



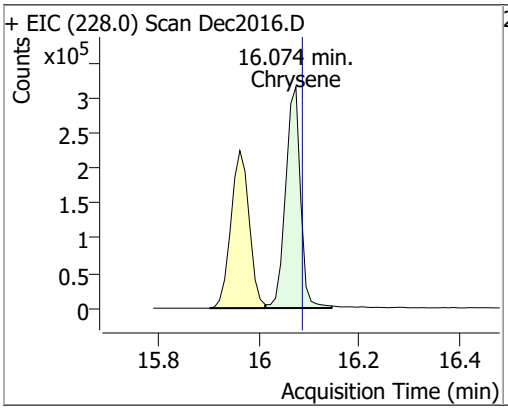
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	40.7463	15.96	-0.01	569756	226.0	27.4	19.0	35.3
					229.0	21.4	15.3	28.5

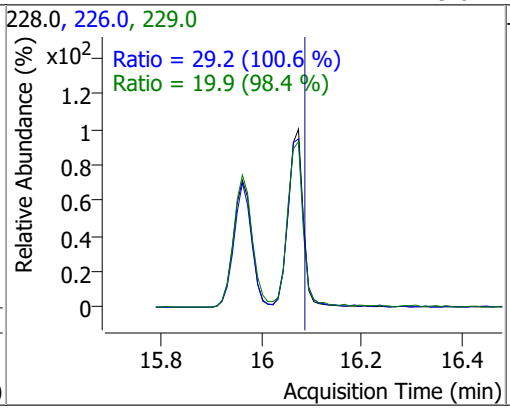


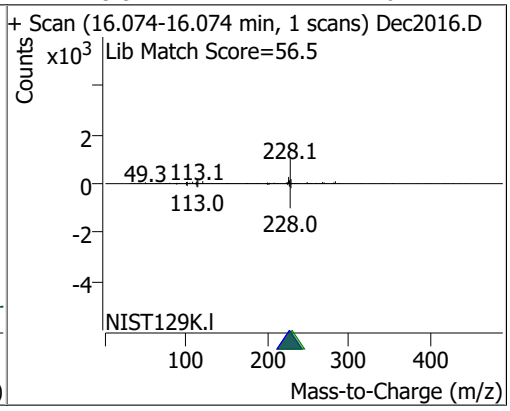




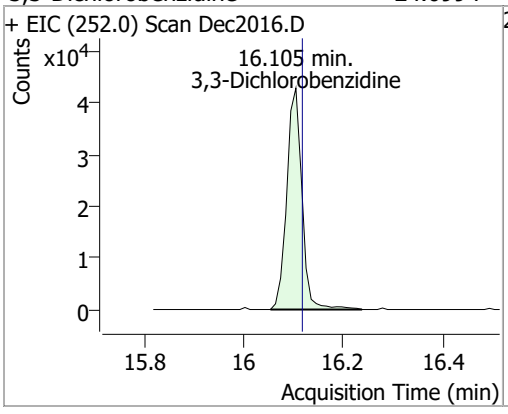
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	40.4377	16.07	-0.01	655435	226.0	29.2	20.3	37.8
					229.0	19.9	14.2	26.4

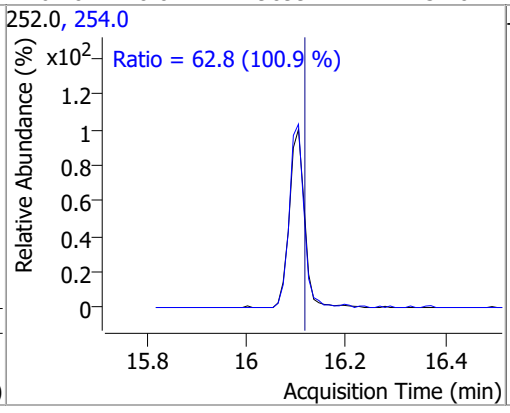


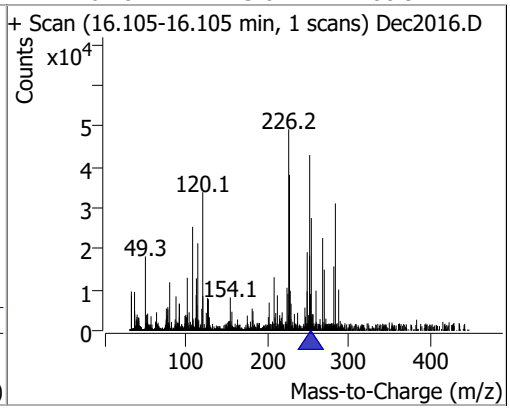




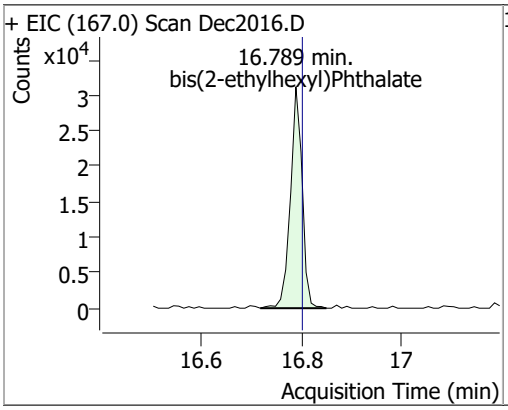
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	24.0994	16.10	-0.01	90991	254.0	62.8	43.6	80.9

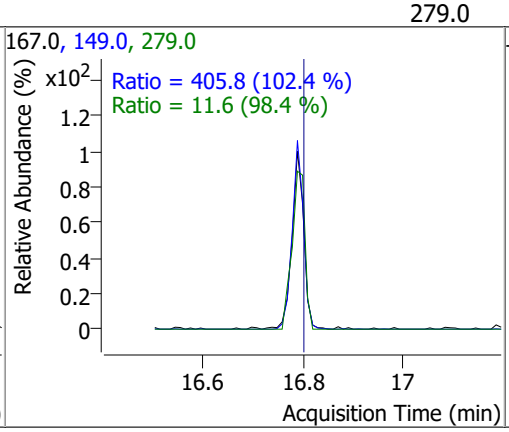


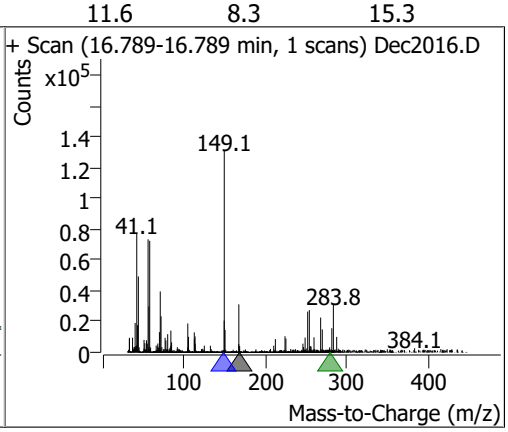




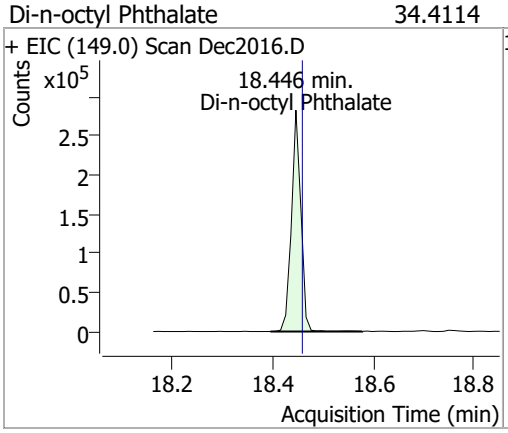
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	35.0991	16.79	-0.01	51136	149.0	405.8	277.3	515.0
					279.0	11.6	8.3	15.3

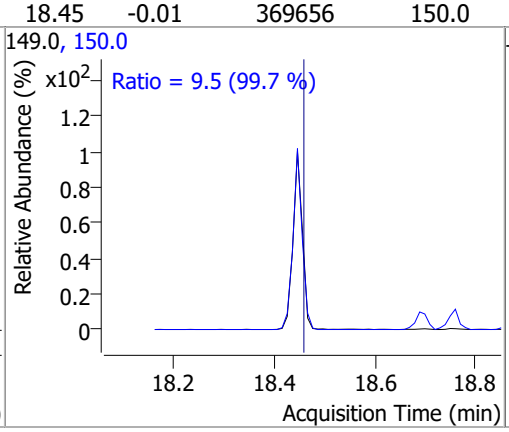


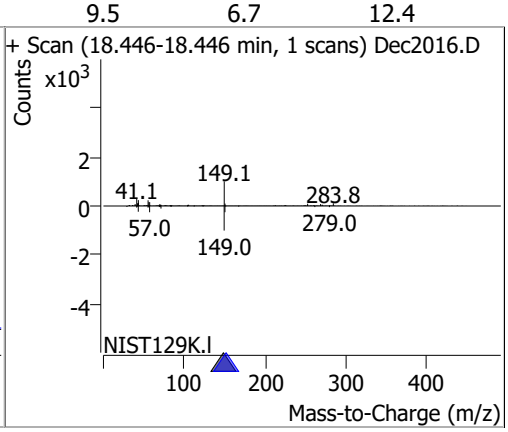




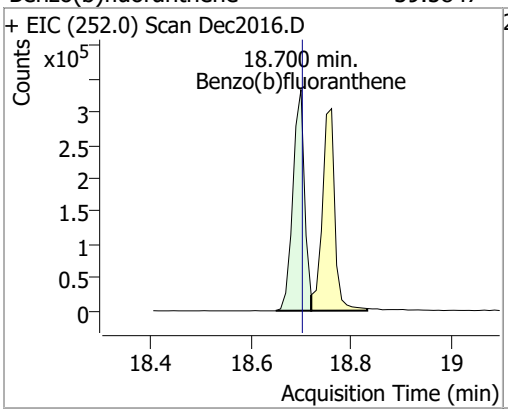
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	34.4114	18.45	-0.01	369656	150.0	9.5	6.7	12.4

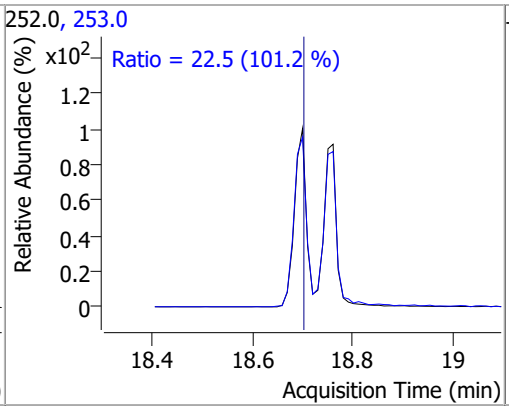


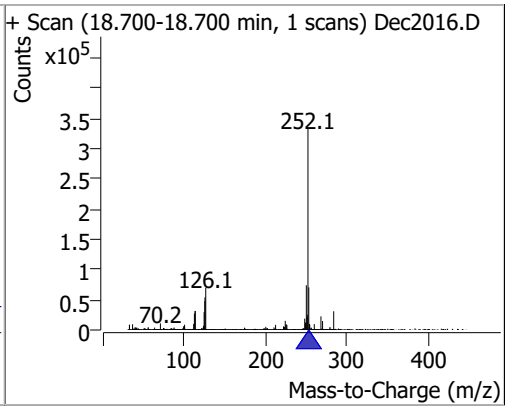




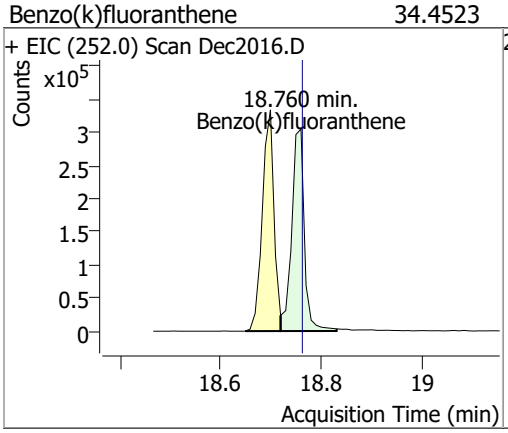
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	39.5847	18.70	0.00	534077	253.0	22.5	15.6	28.9

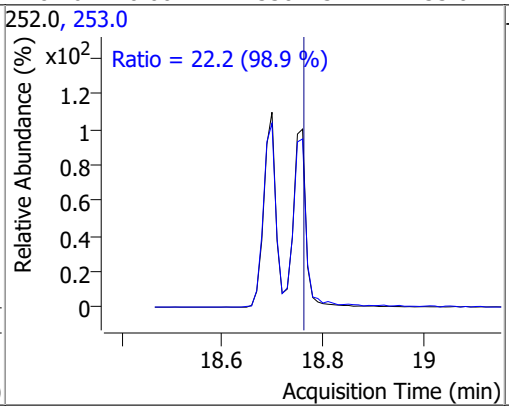


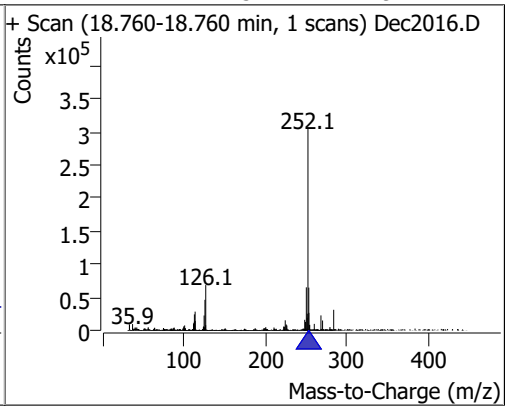




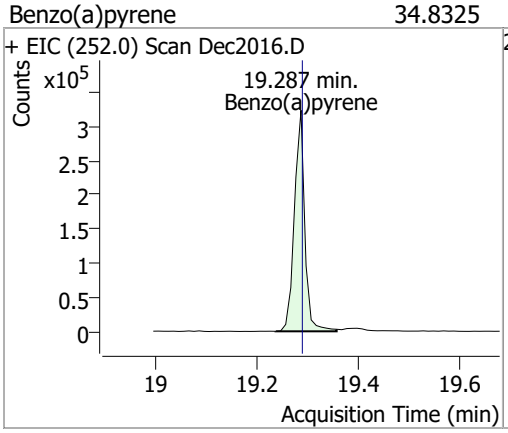
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	34.4523	18.76	0.00	530145	253.0	22.2	15.7	29.2

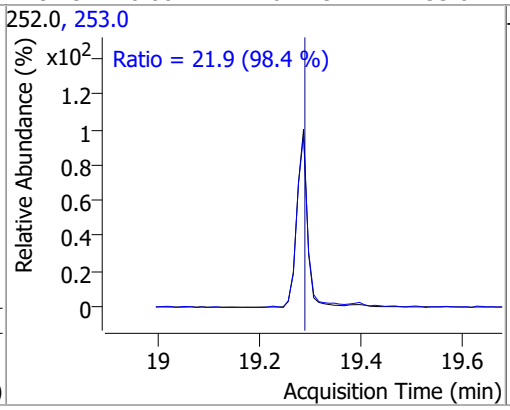


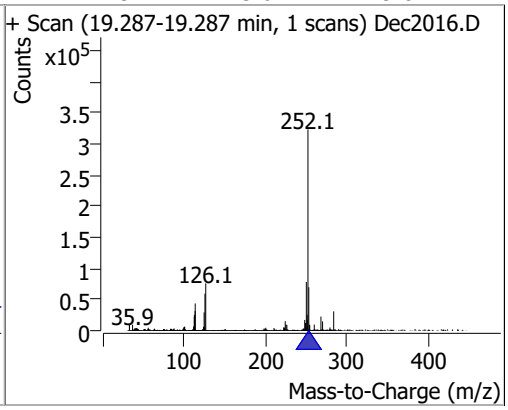




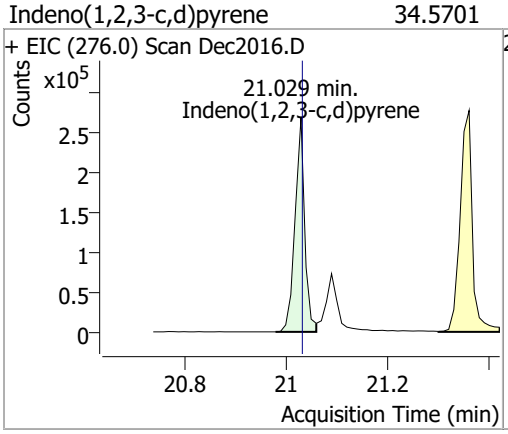
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	34.8325	19.29	0.00	461129	253.0	21.9	15.6	29.0

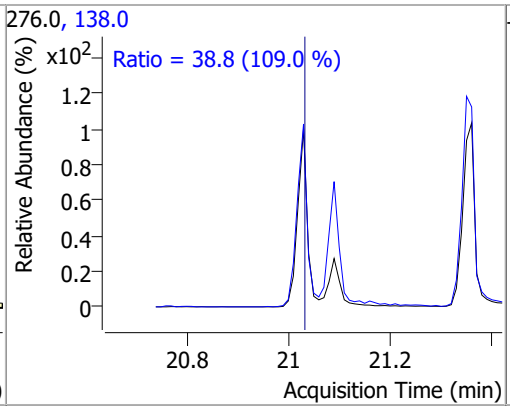


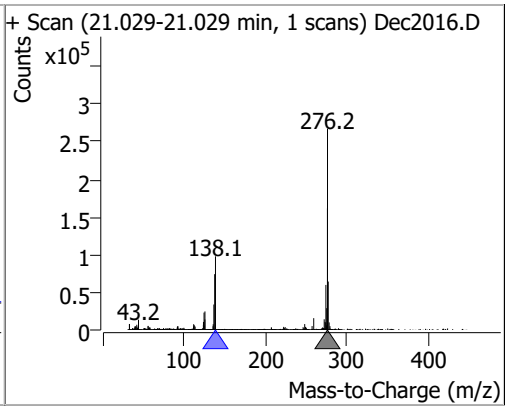




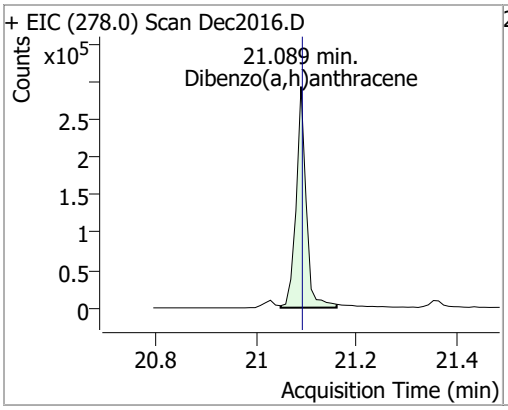
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	34.5701	21.03	0.00	356011	138.0	38.8	24.9	46.3

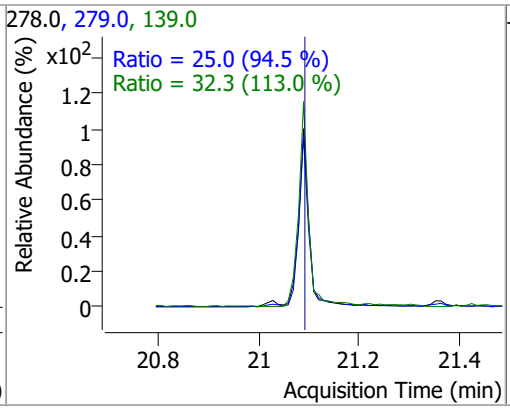


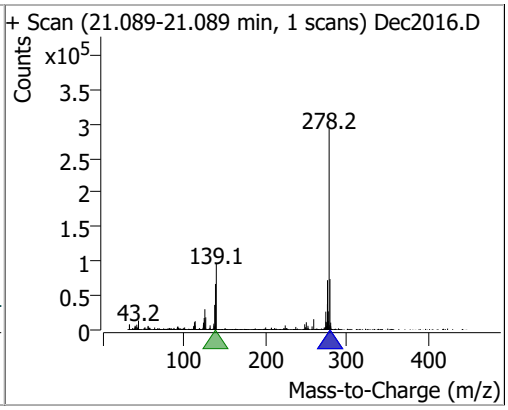




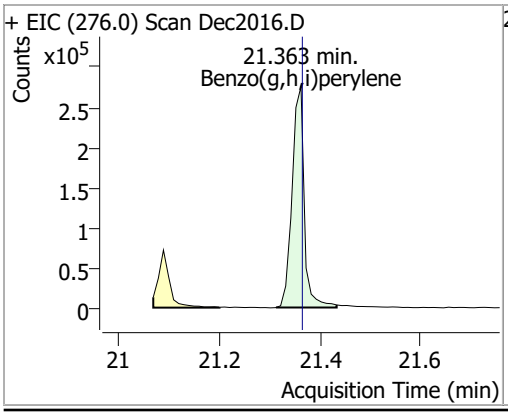
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	34.5484	21.09	0.00	404603	139.0	32.3	20.0	37.1
					279.0	25.0	18.5	34.3

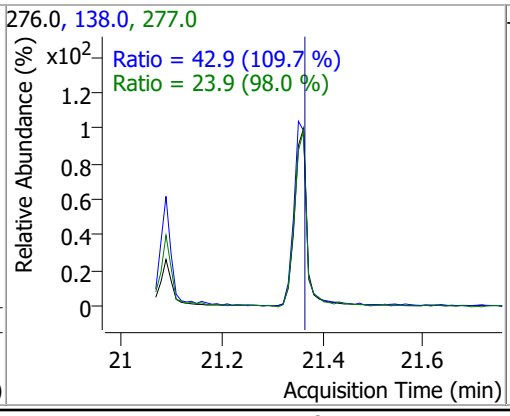


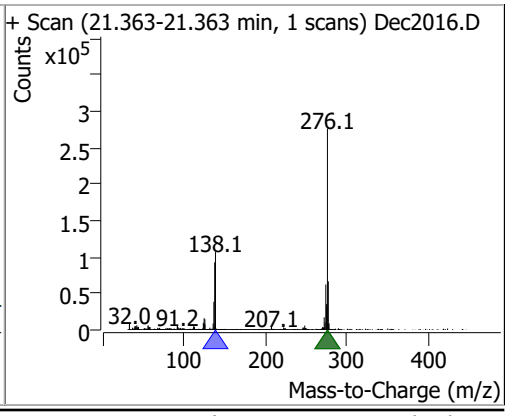




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	35.8259	21.36	0.00	460124	138.0	42.9	27.4	50.8
					277.0	23.9	17.1	31.7

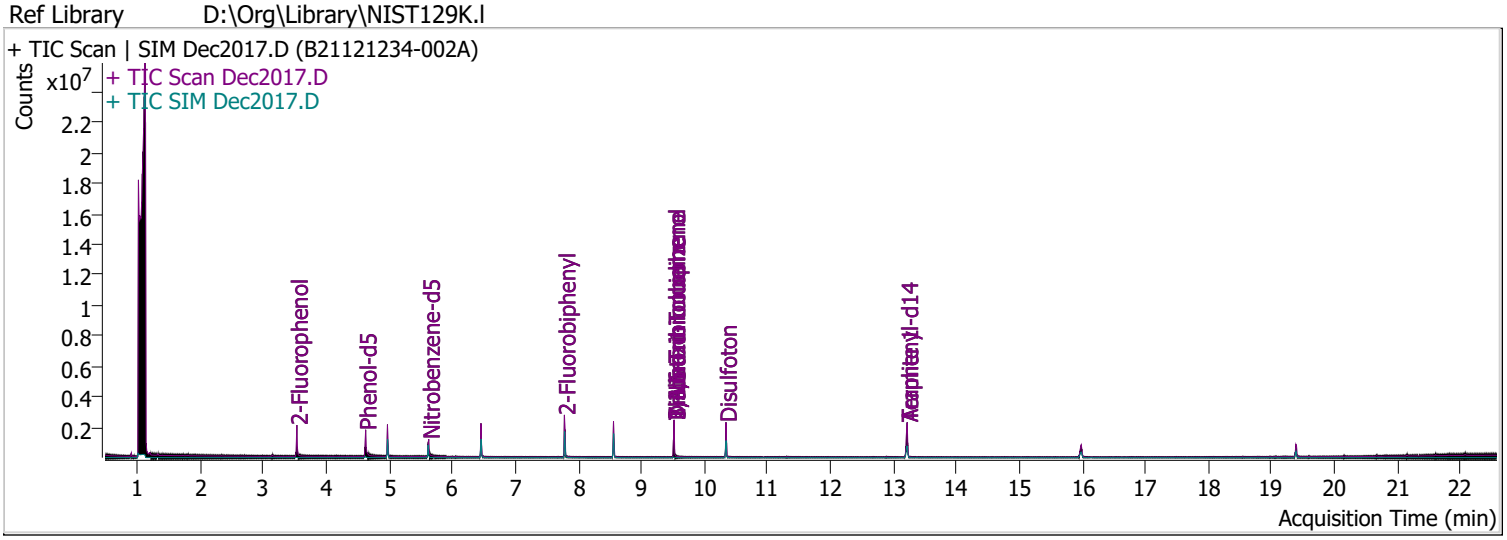






Quantitation Results Report (QT Reviewed)

Data File	Dec2017.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/20/2021 11:37:21 PM
Sample Name	B21121234-002A	Instrument	Instrument #1
Vial	17	Multiplier	1.00
DA Method File		Comment	SVOC-625.1-W-DEQ-7
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



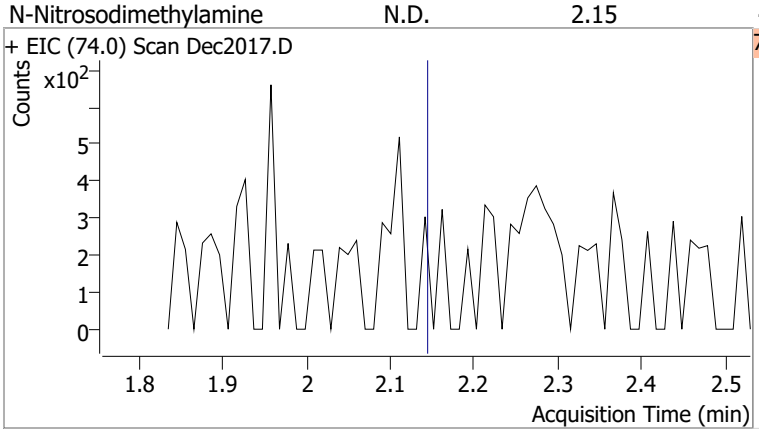
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.531	112.0	486200	75.3893	µg/L		-0.041
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 37.69%			
S Phenol-d5	4.623	99.0	620732	73.1453	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 36.57%			
S Nitrobenzene-d5	5.624	82.0	277316	61.7639	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 61.76%			
S 2-Fluorobiphenyl	7.779	172.0	950482	67.6389	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 67.64%			
S 2,4,6-Tribromophenol	9.520	329.8	148929	183.9589	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 91.98%			
S Terphenyl-d14	13.219	244.3	1087970	104.4555	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 104.46%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

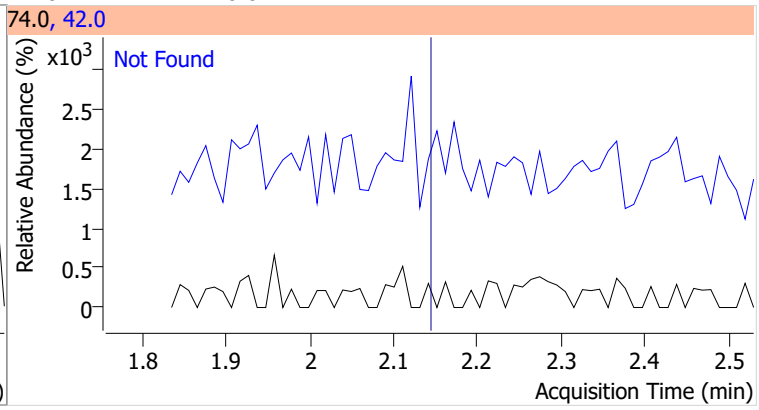
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.454	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	13.219	184.0	0		µg/L	md	1
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

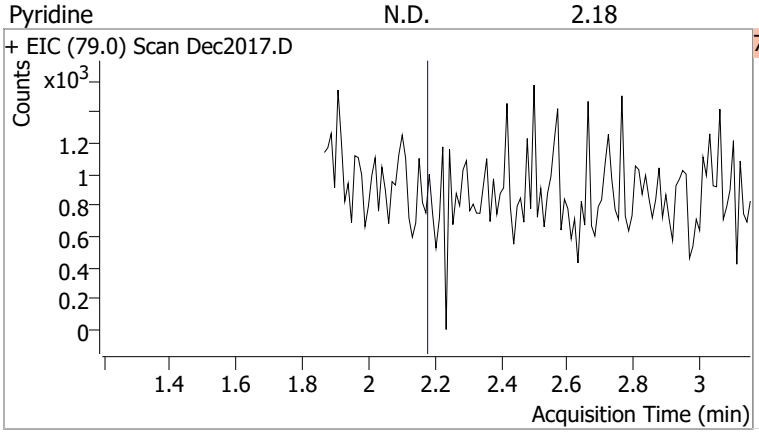
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

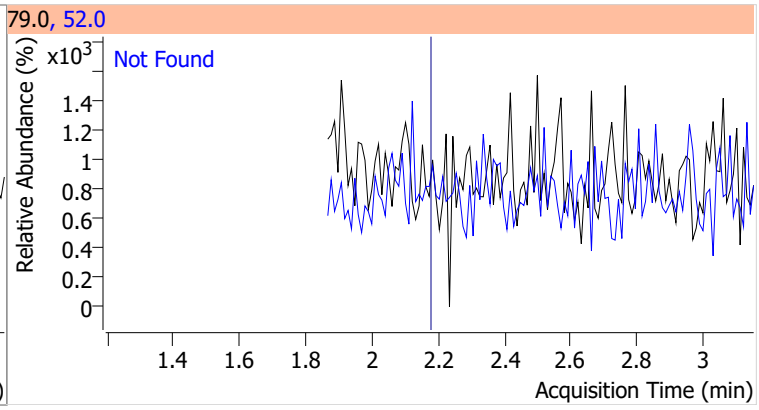
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



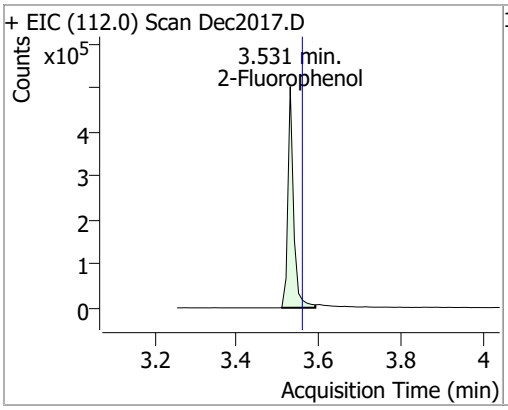


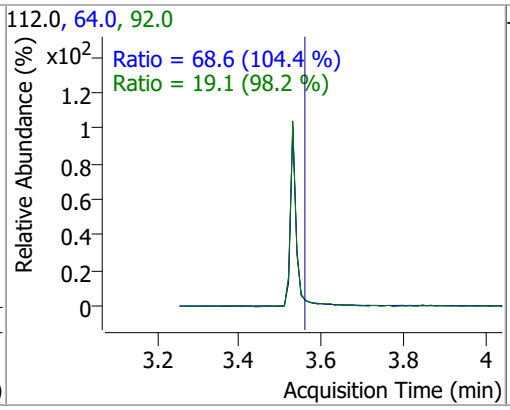
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6

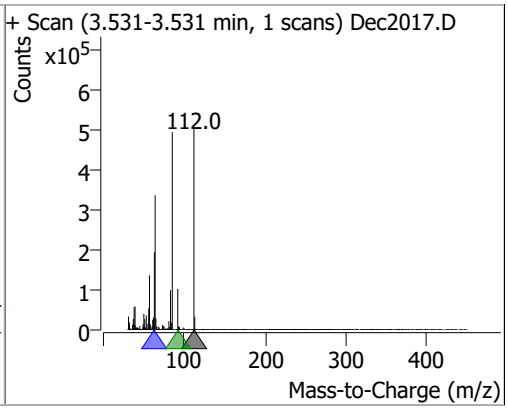




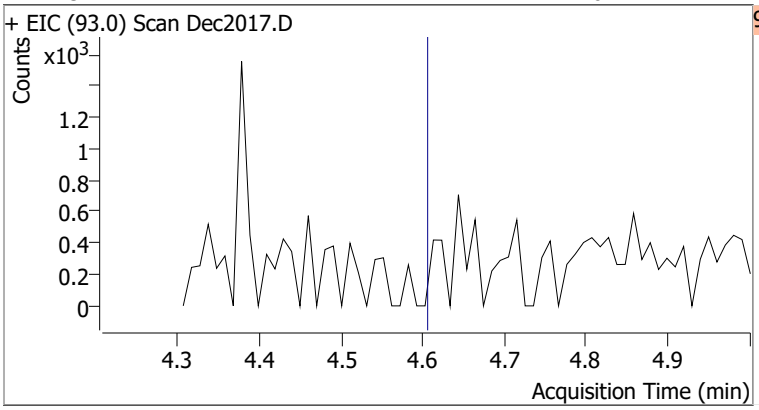
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	75.3893	3.53	-0.04	486200	64.0	68.6	46.0	85.5
					92.0	19.1	13.6	25.3

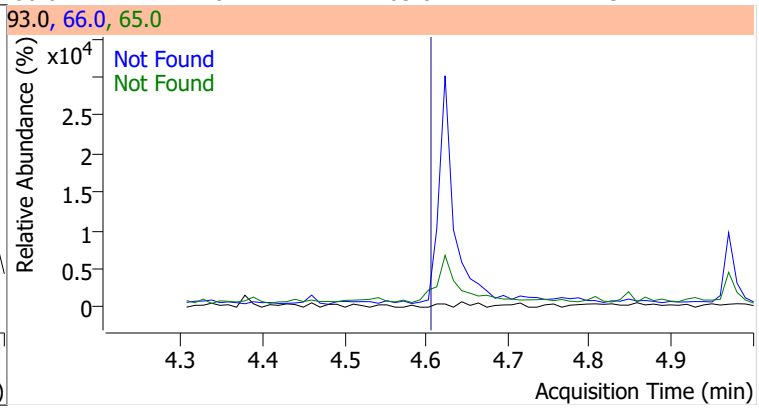




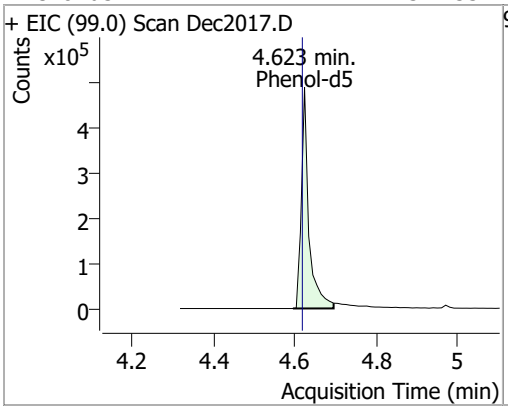


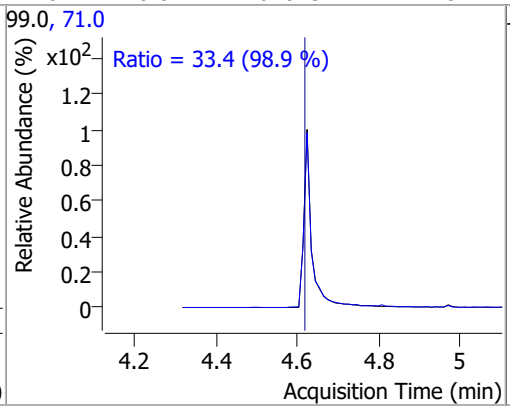
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3

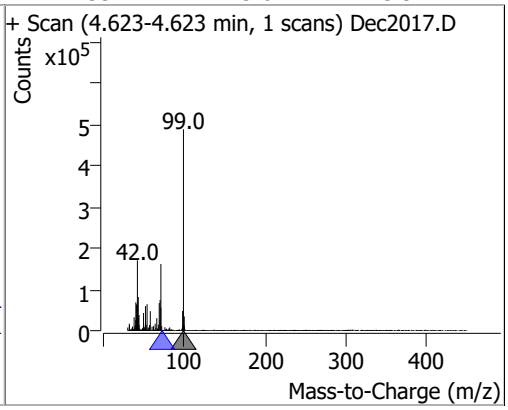




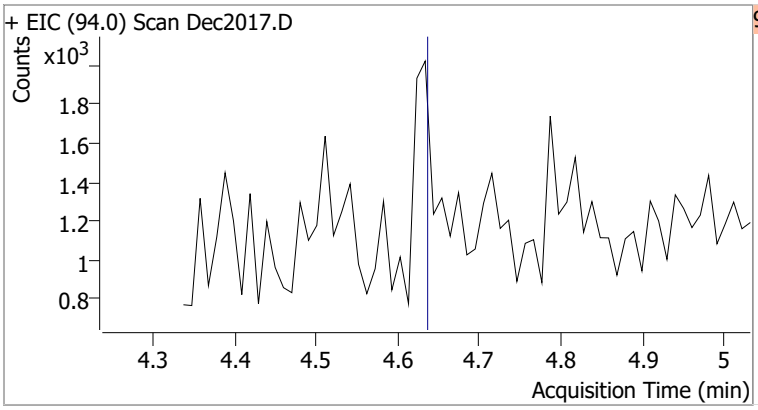
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	73.1453	4.62	-0.01	620732	71.0	33.4	23.6	43.9

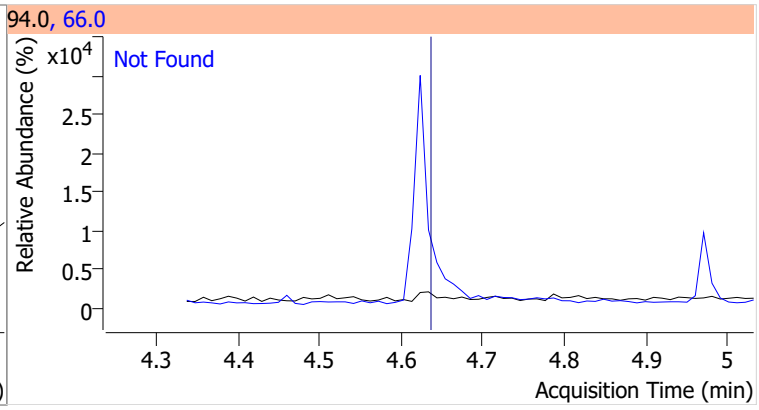




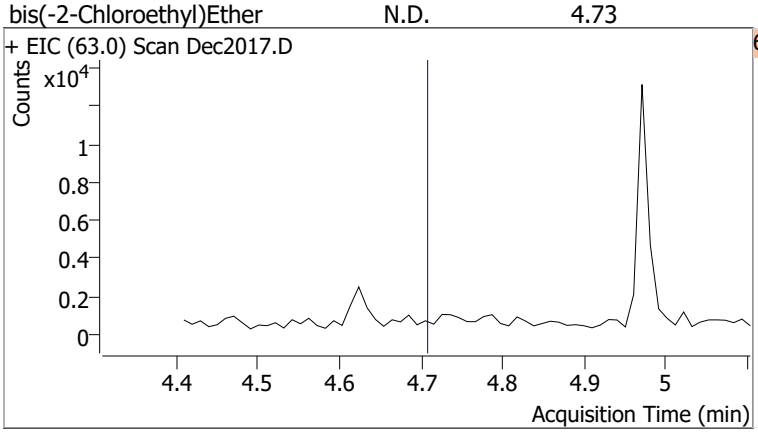


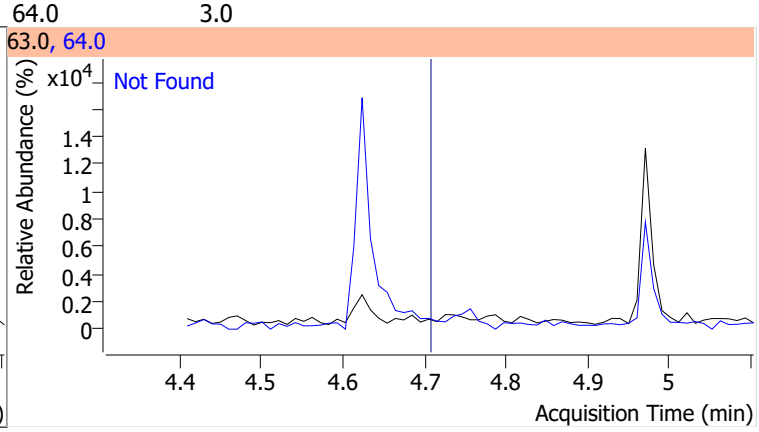
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



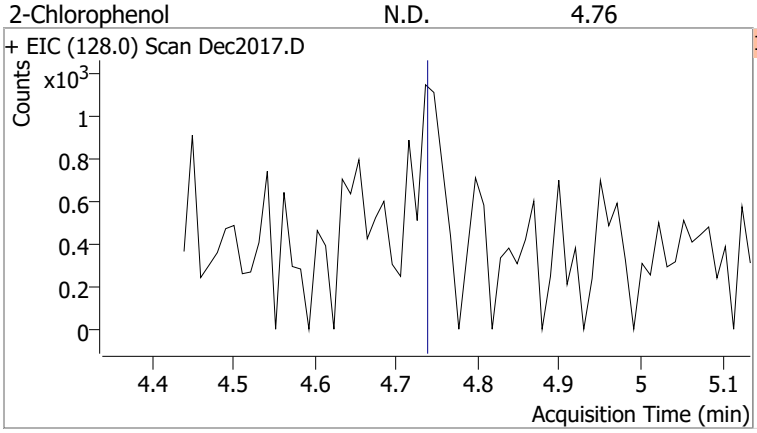


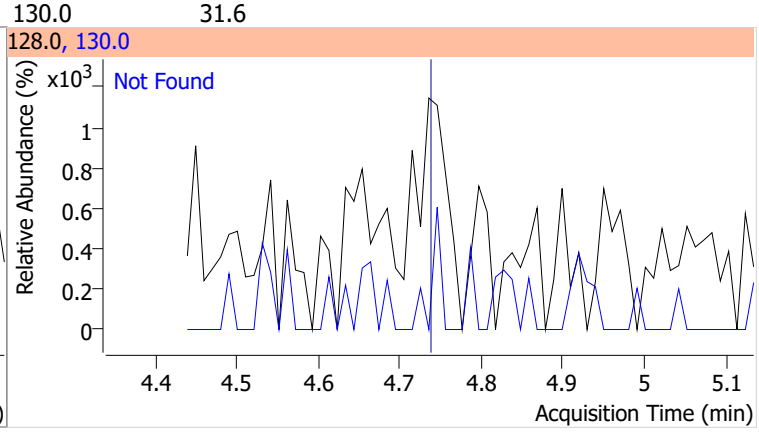
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



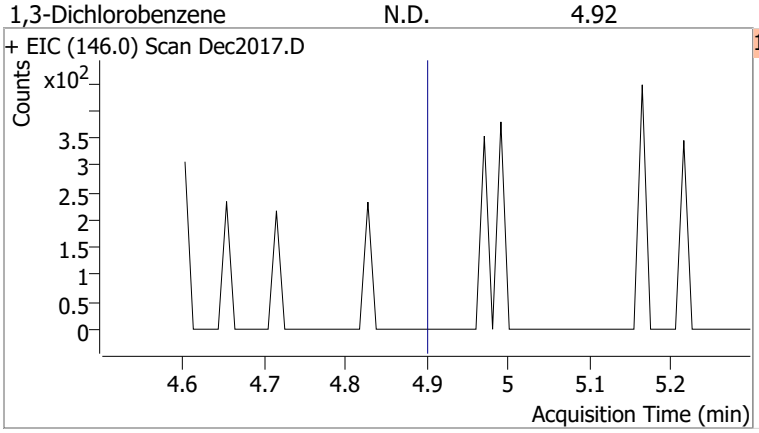


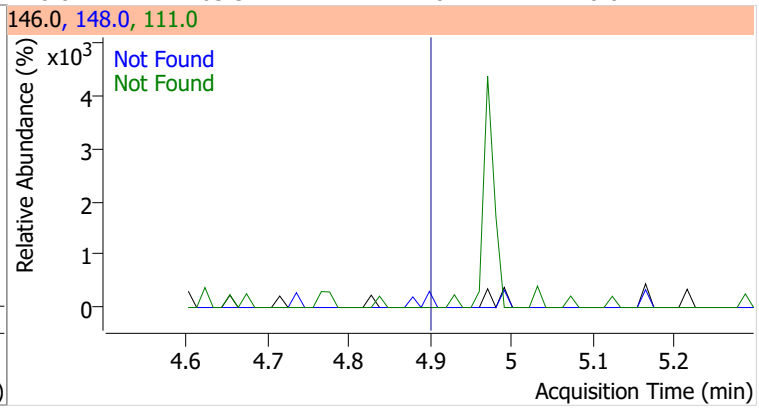
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



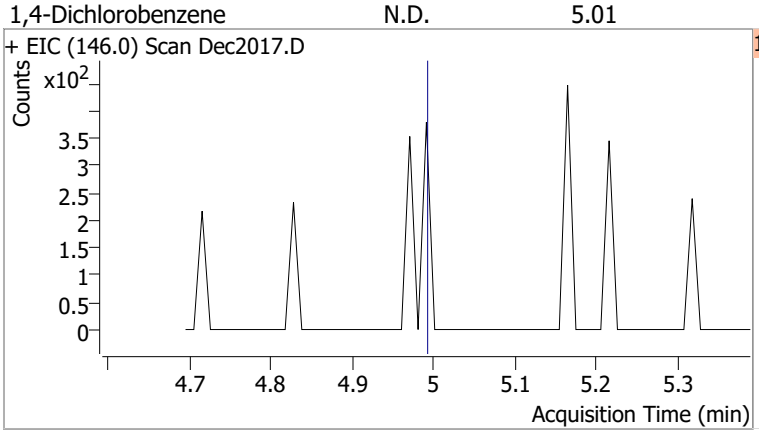


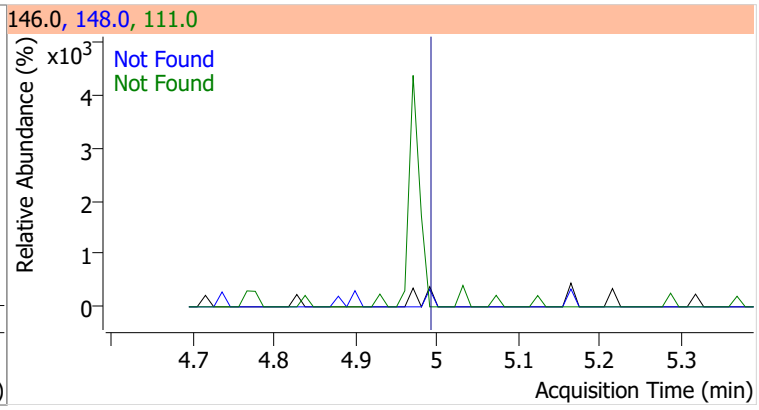
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



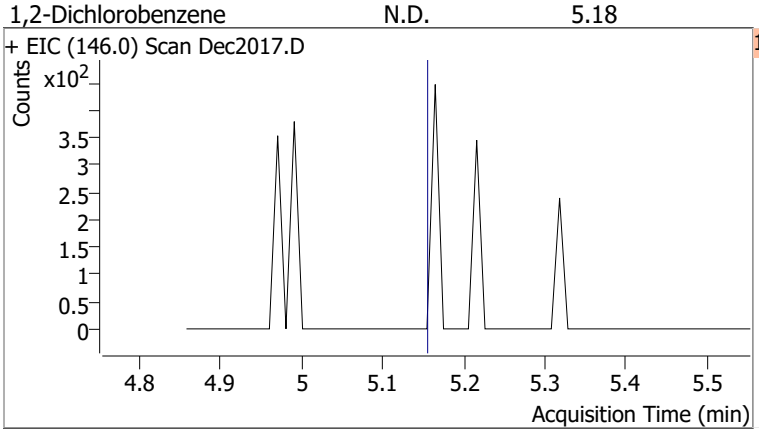


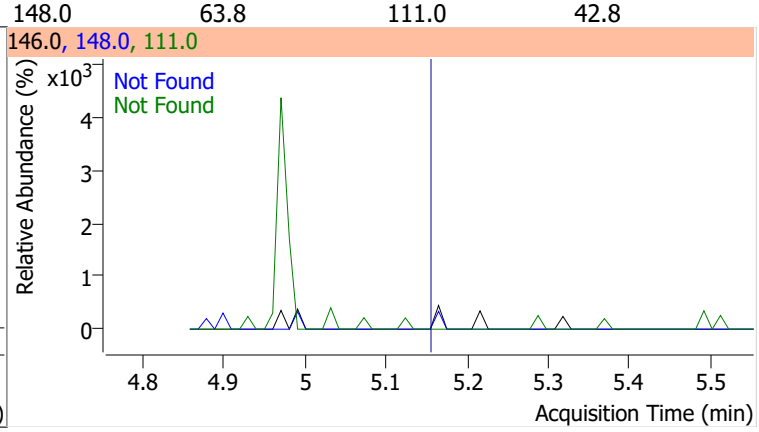
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



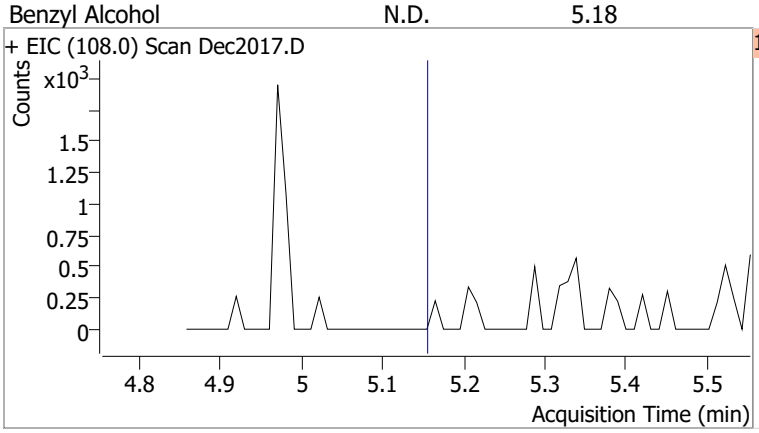


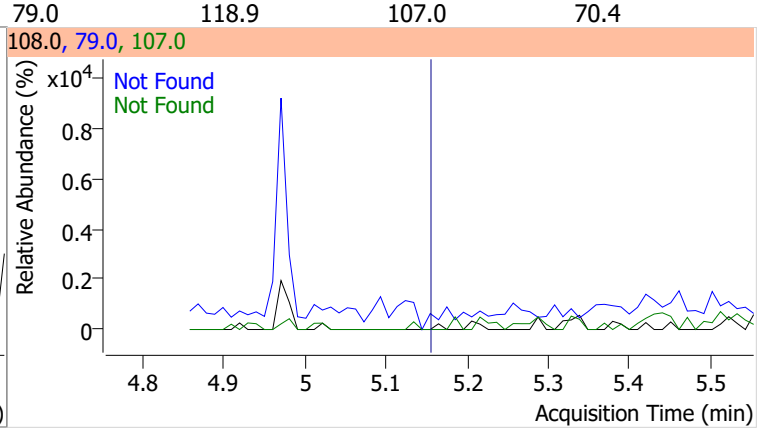
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



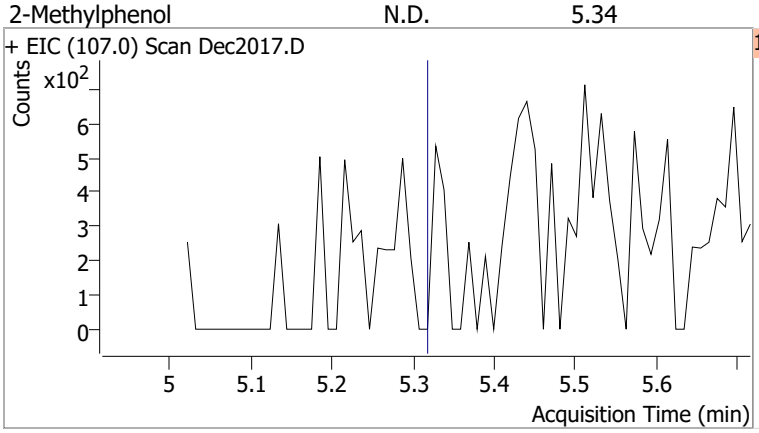


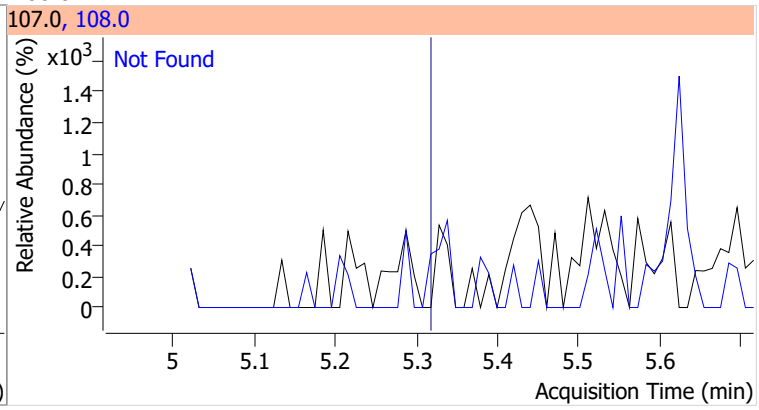
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



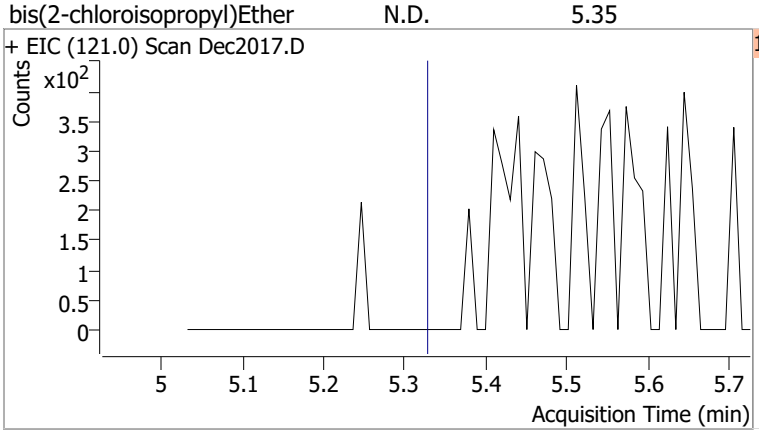


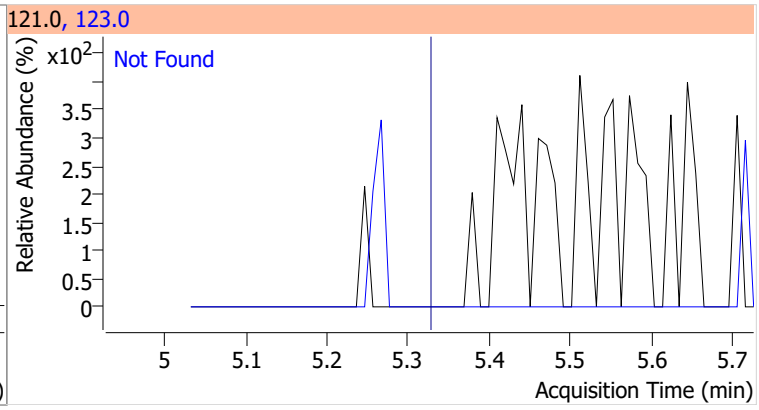
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.7



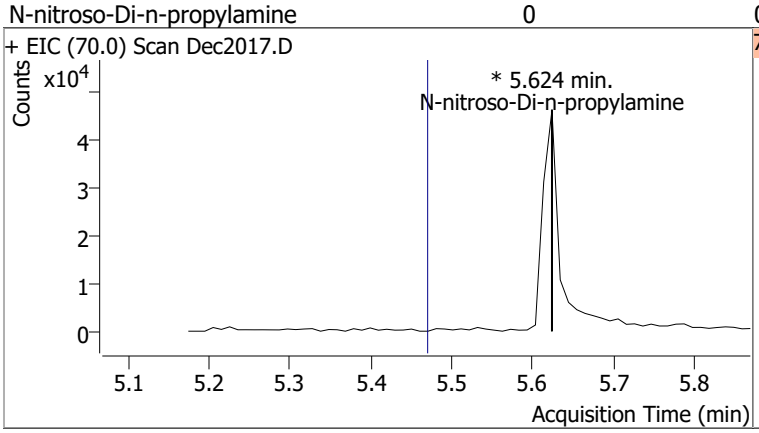


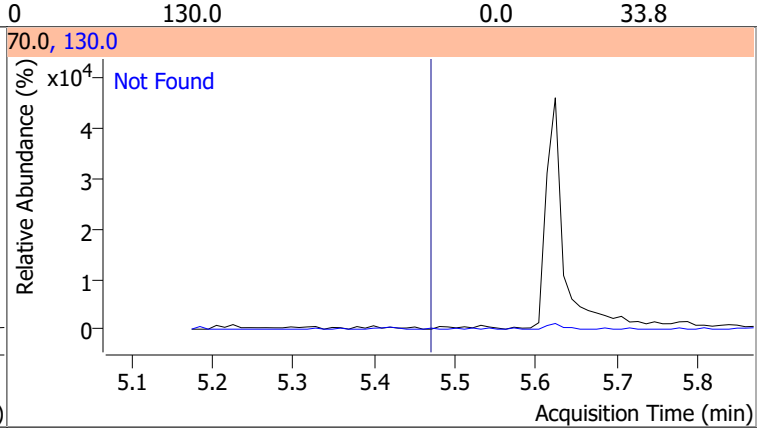
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



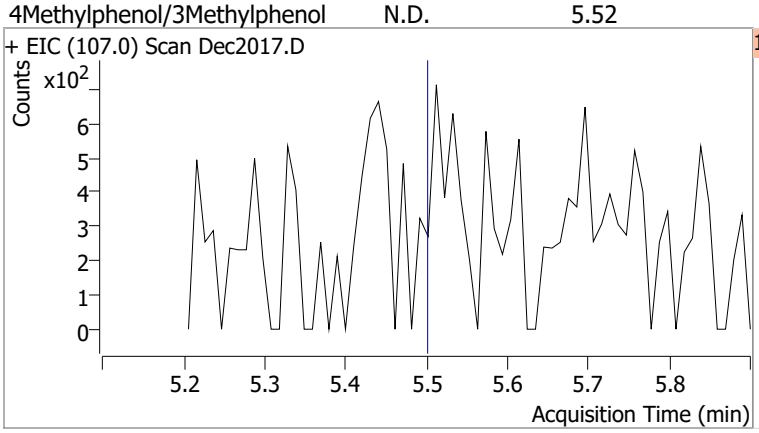


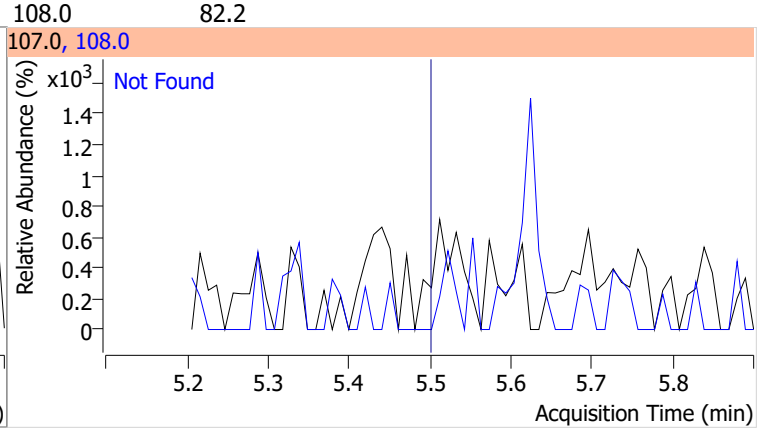
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	33.8



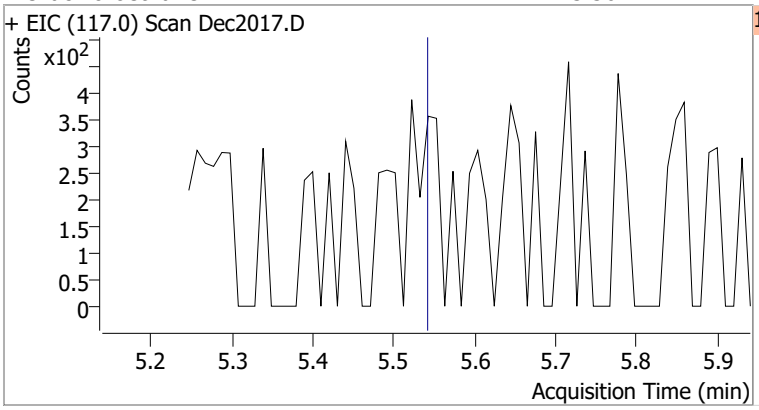


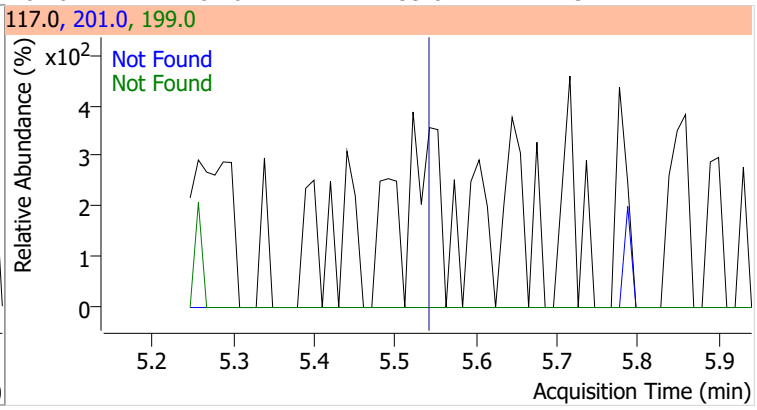
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



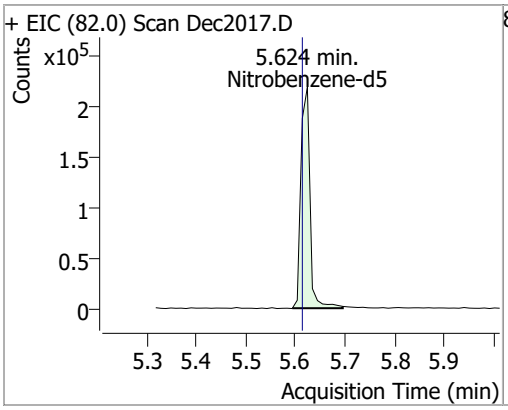


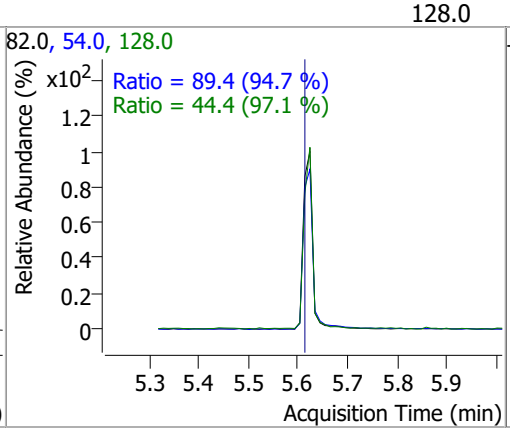
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7

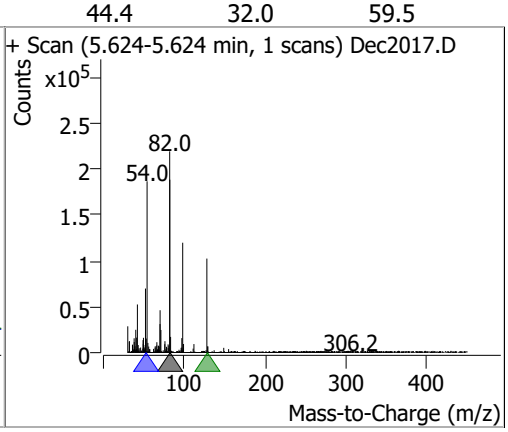




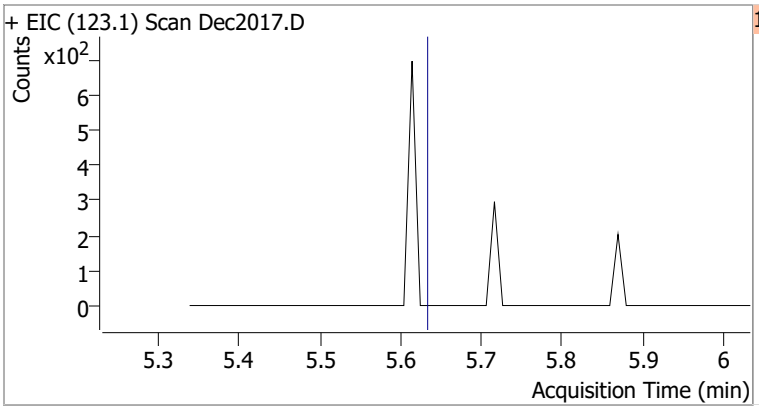
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	61.7639	5.62	-0.01	277316	54.0	89.4	66.1	122.8
					128.0	44.4	32.0	59.5

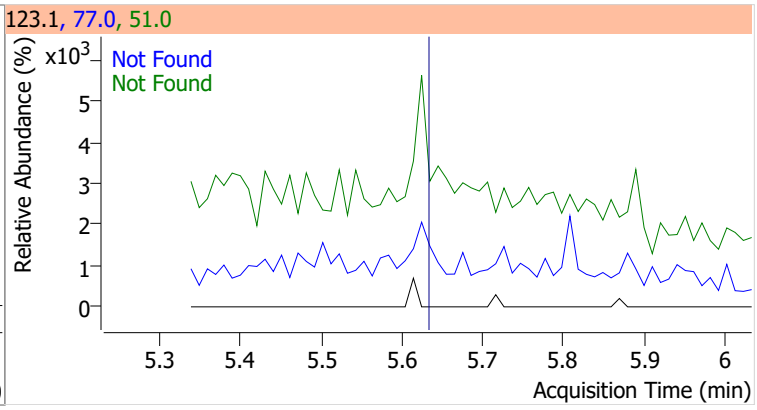




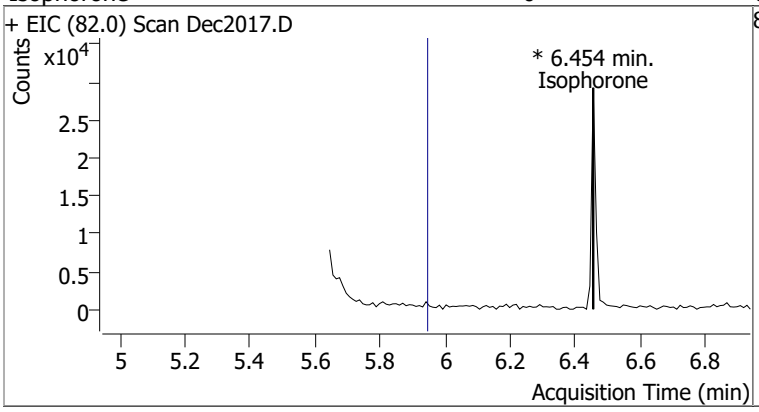


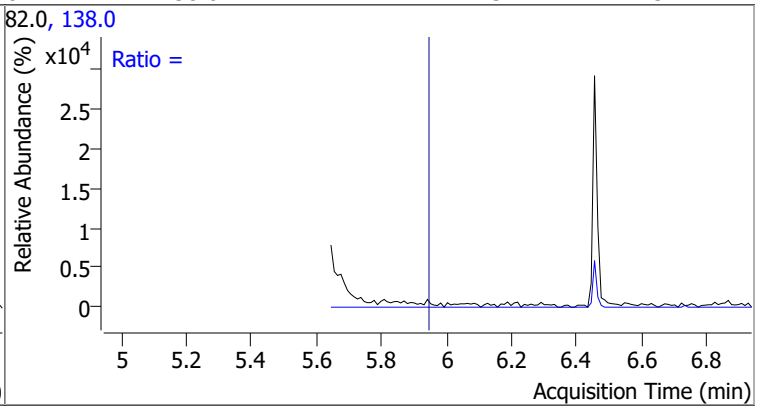
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



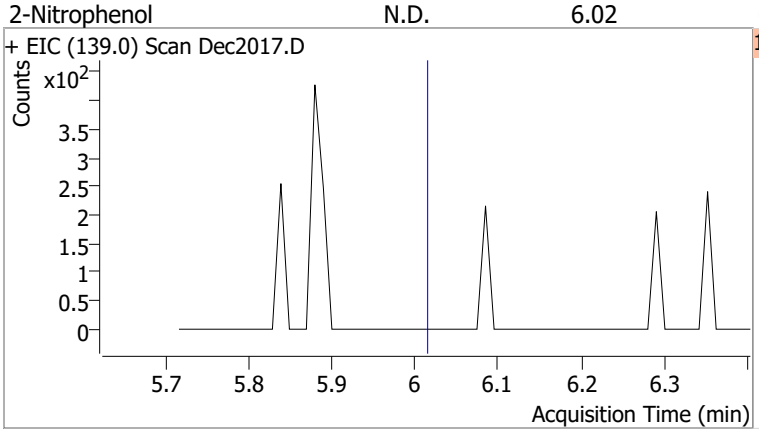


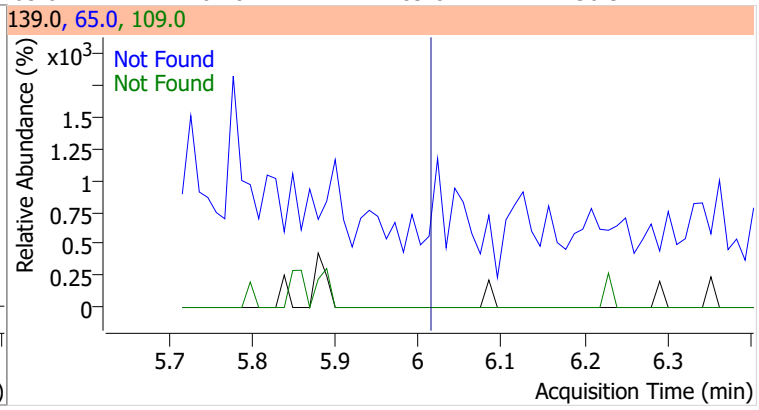
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



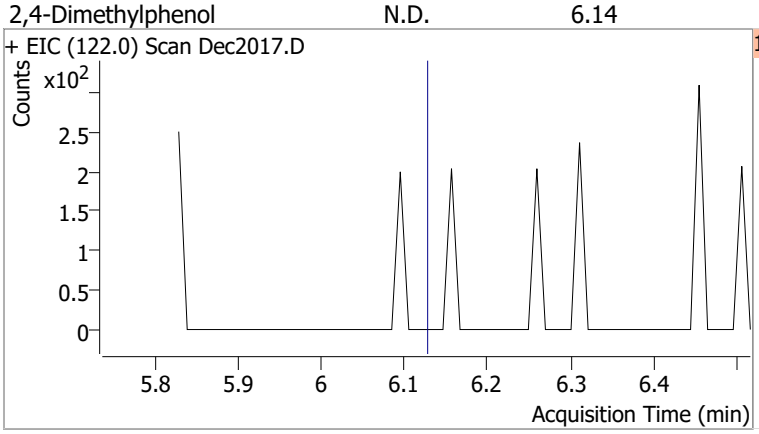


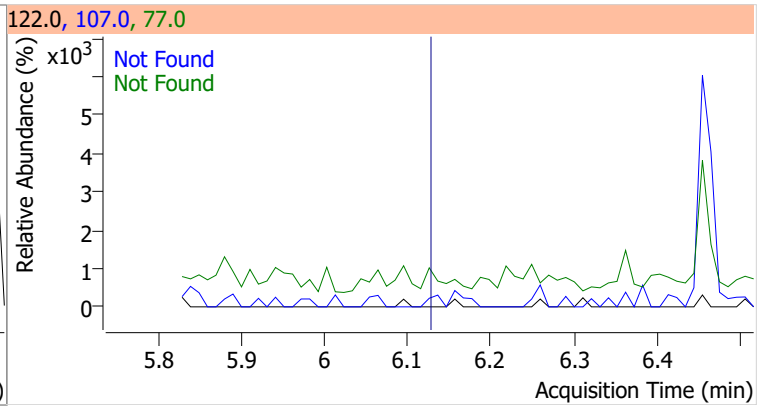
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



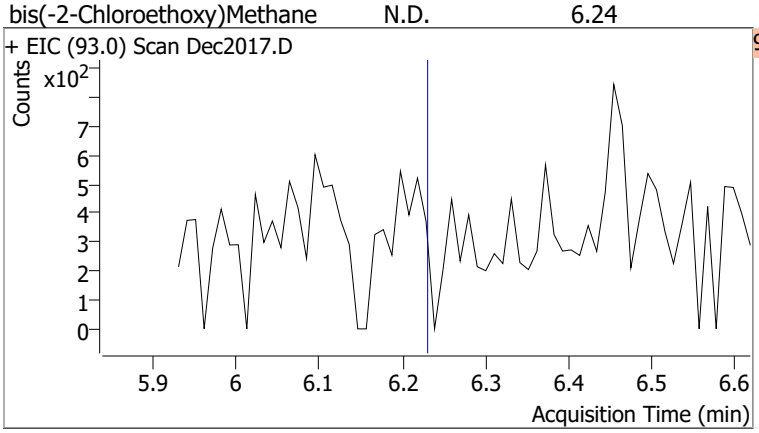


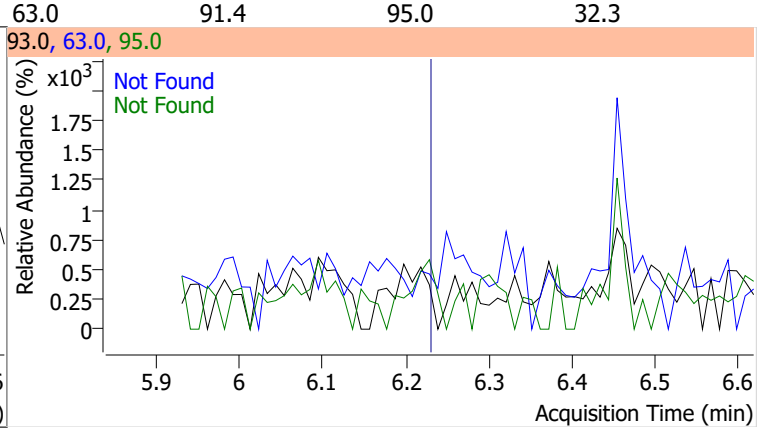
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



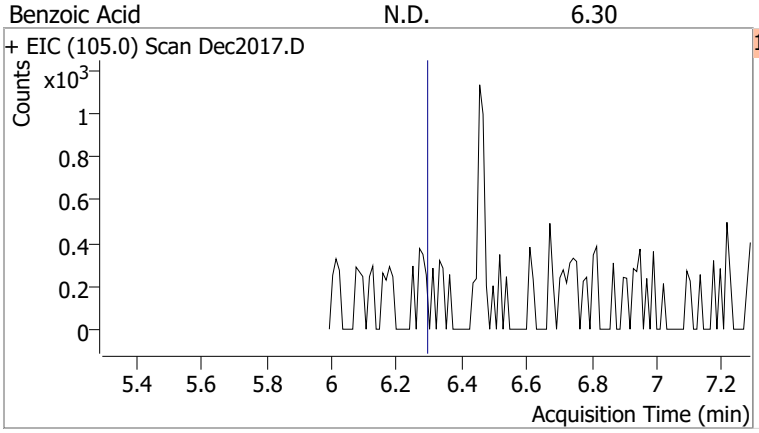


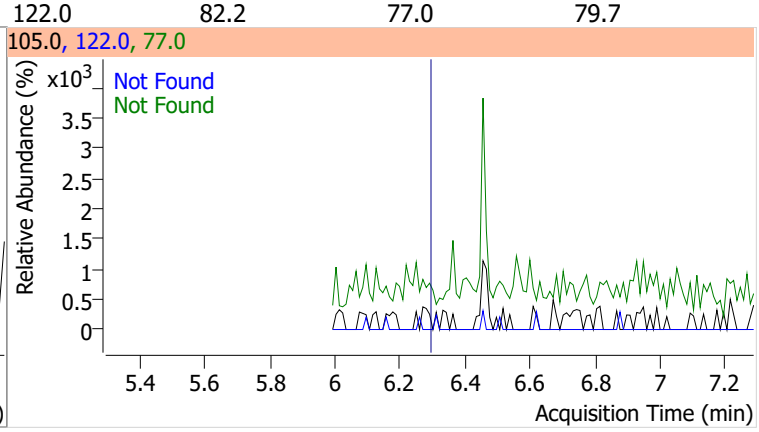
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



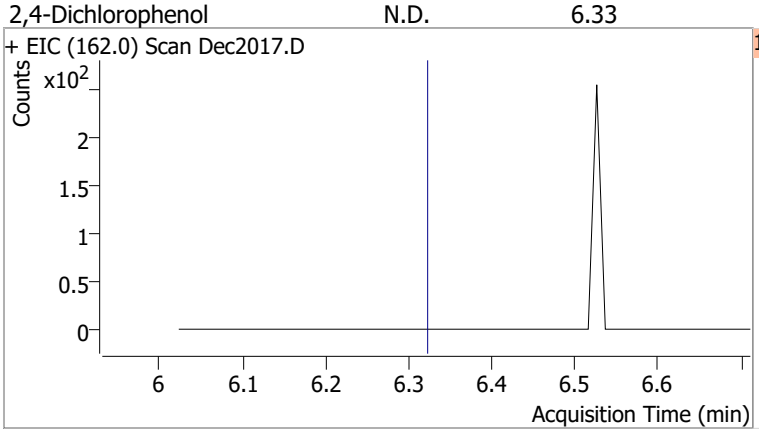


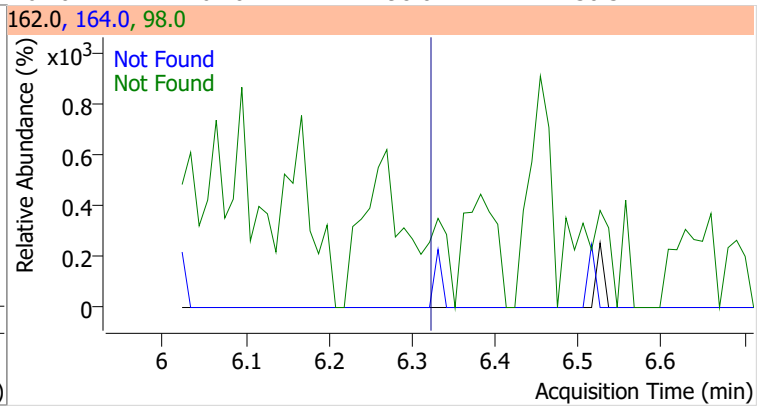
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



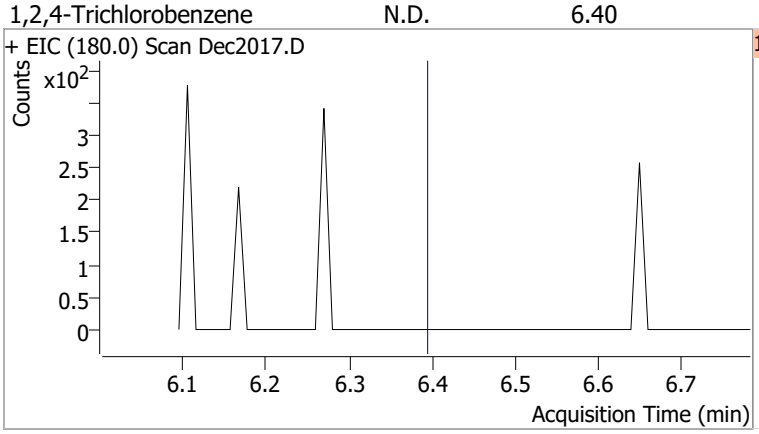


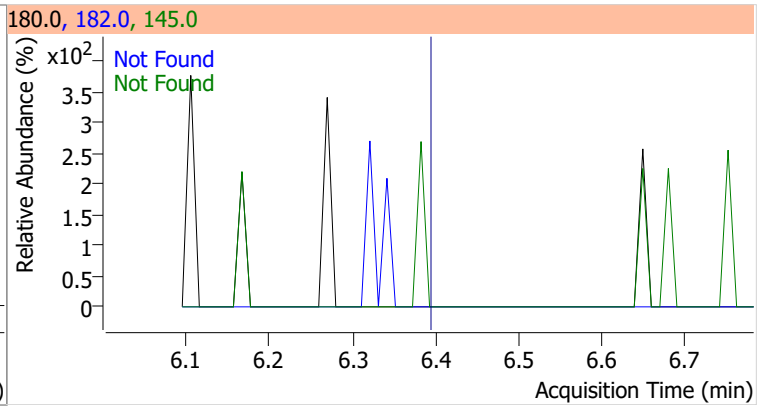
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



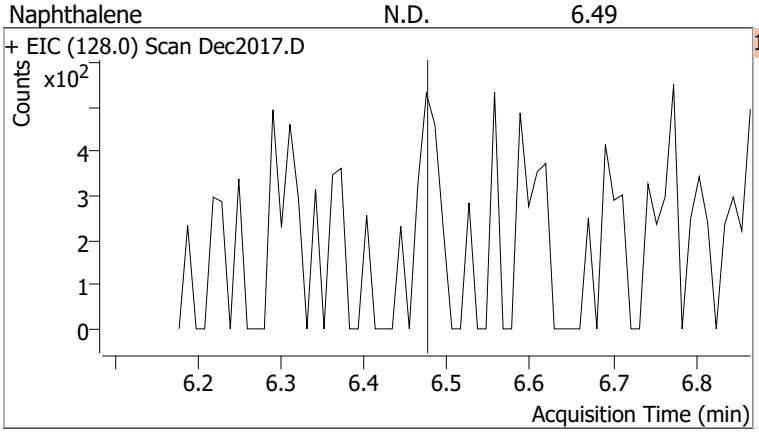


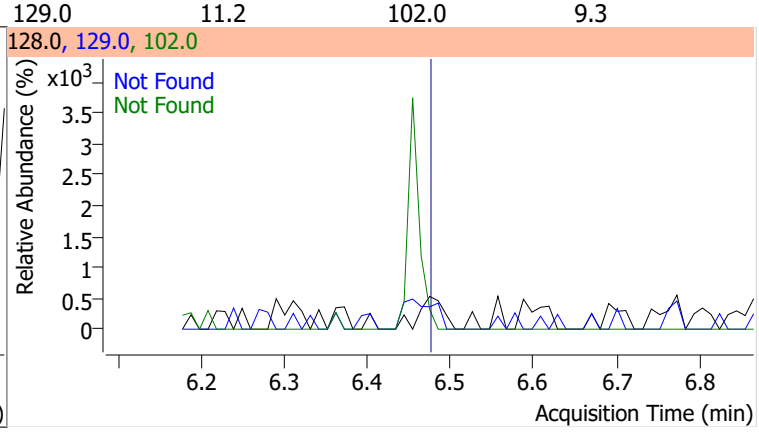
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



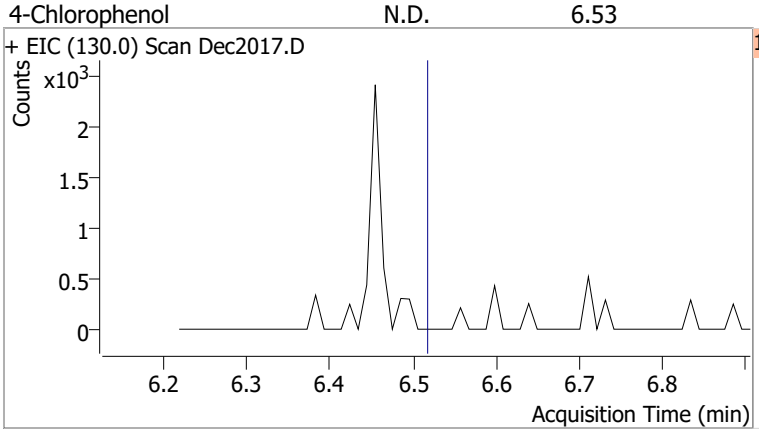


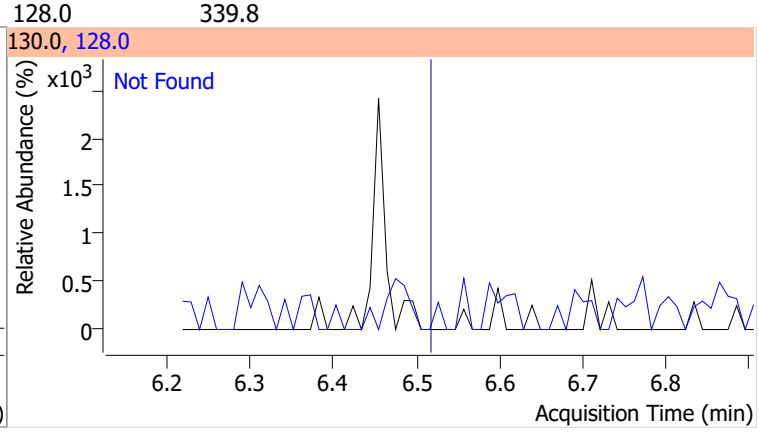
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



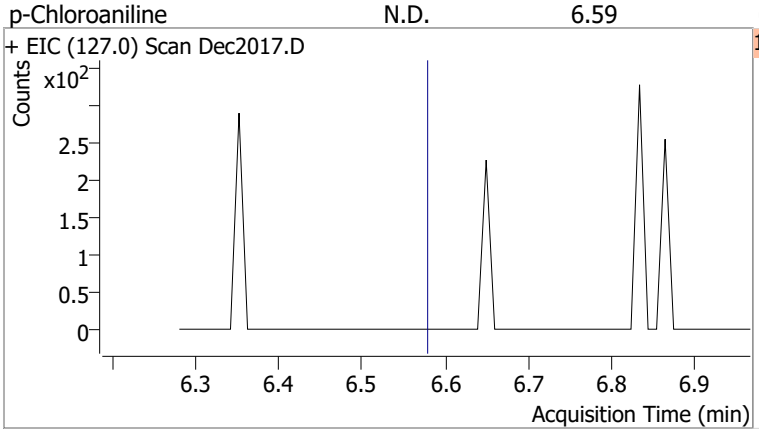


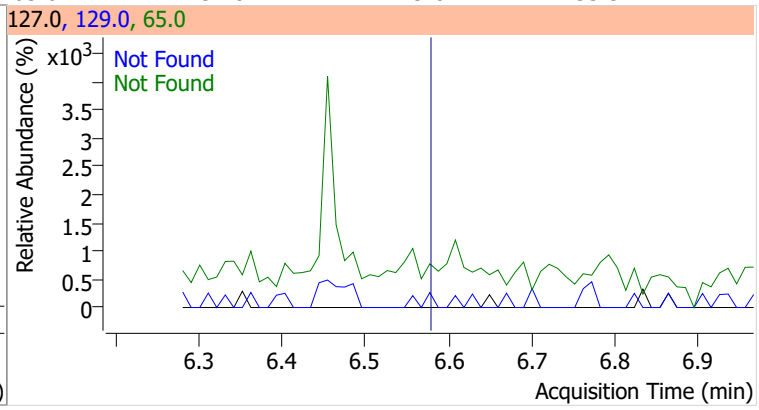
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.53	128.0	339.8



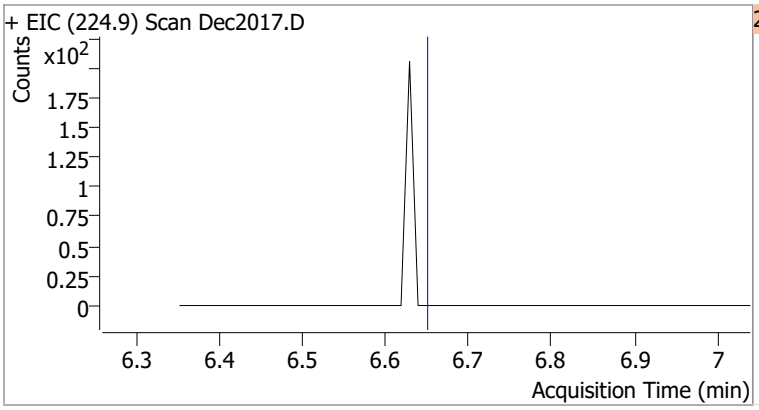


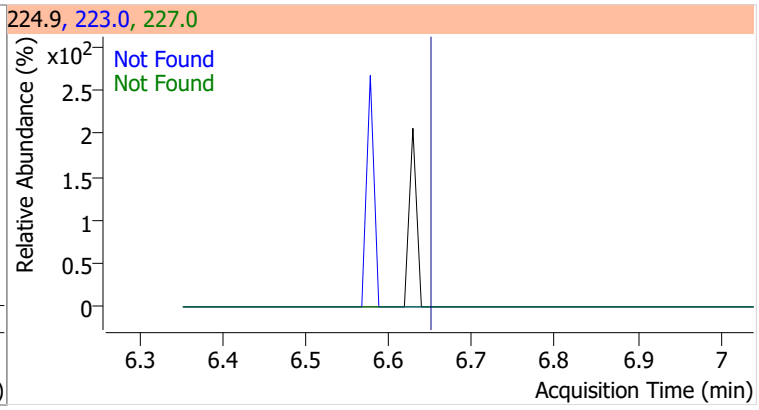
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



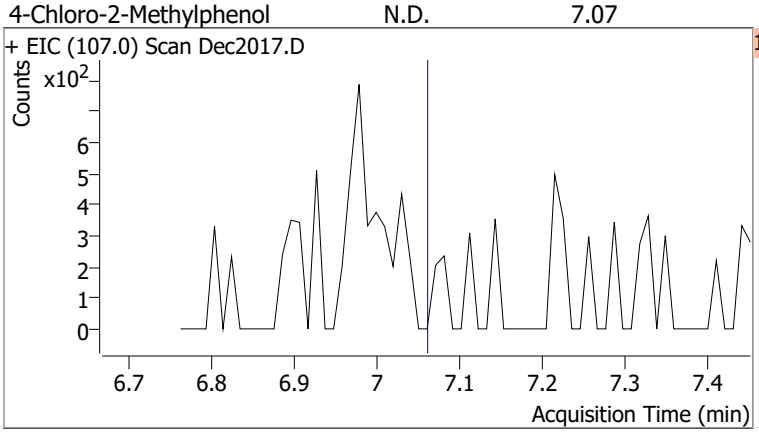


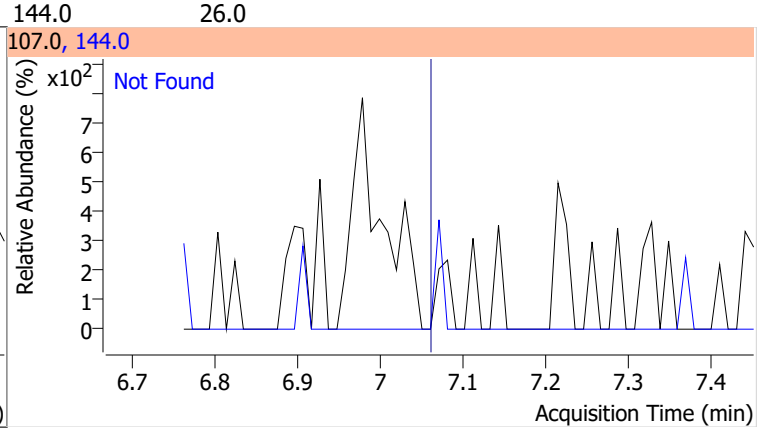
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



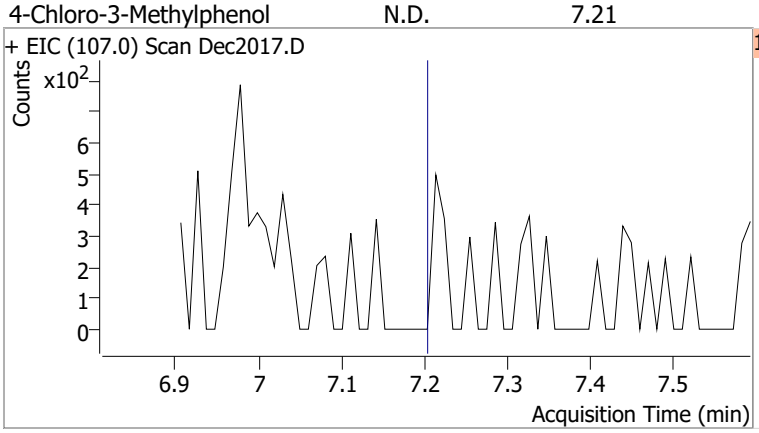


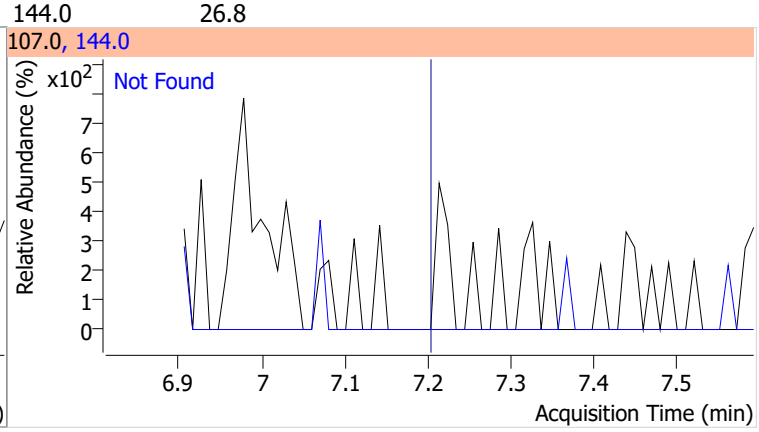
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



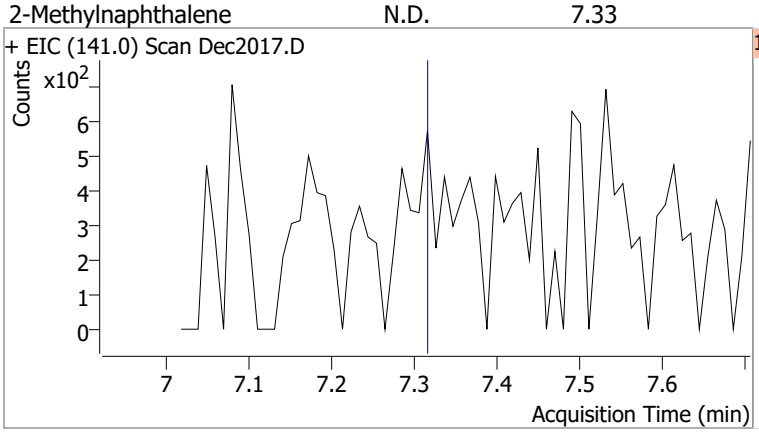


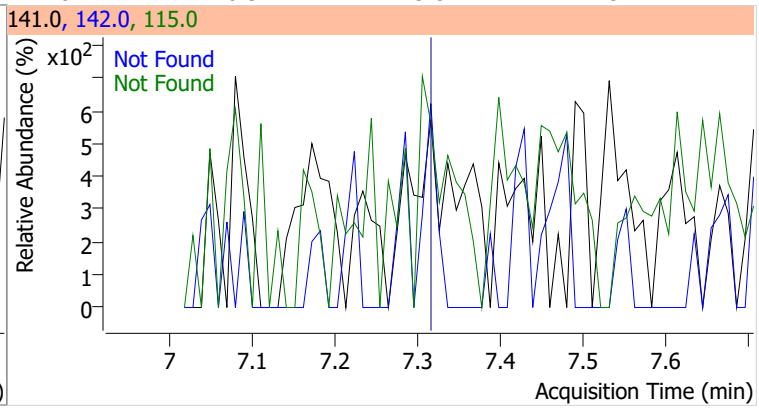
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



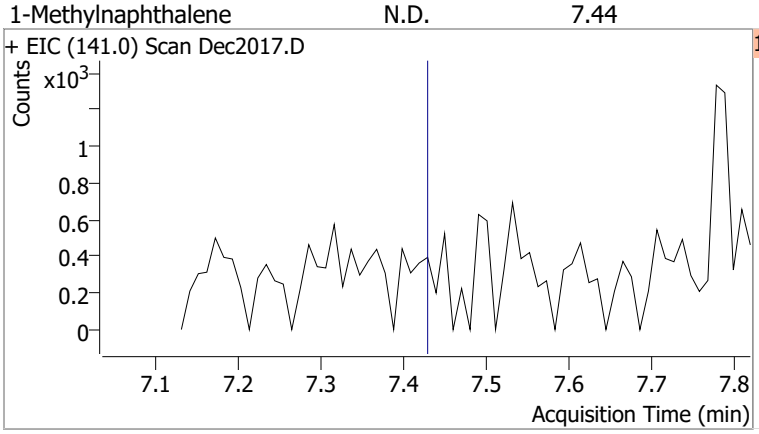


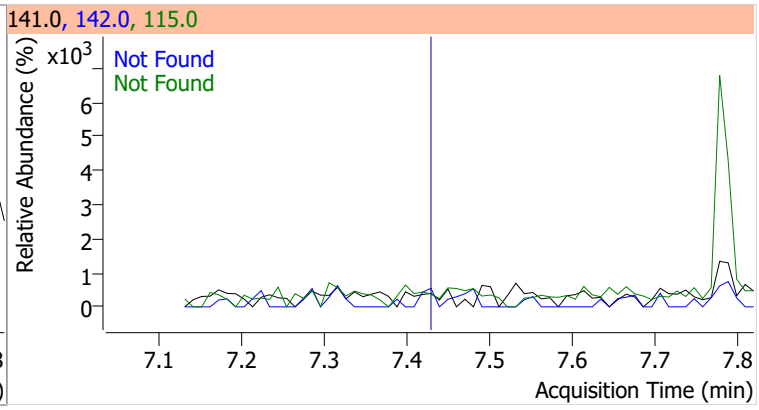
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



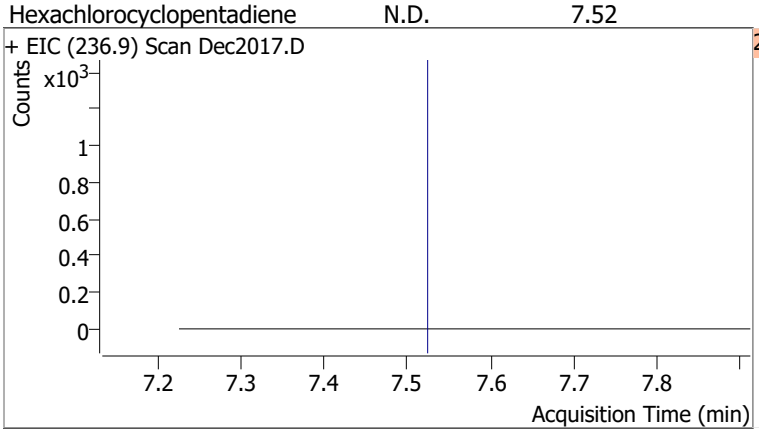


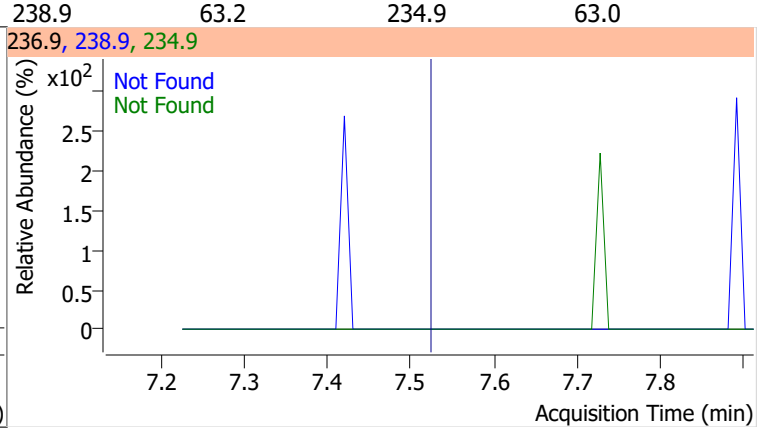
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



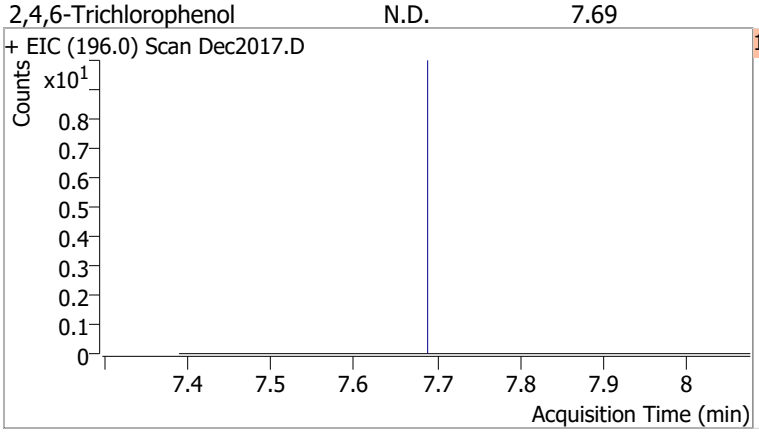


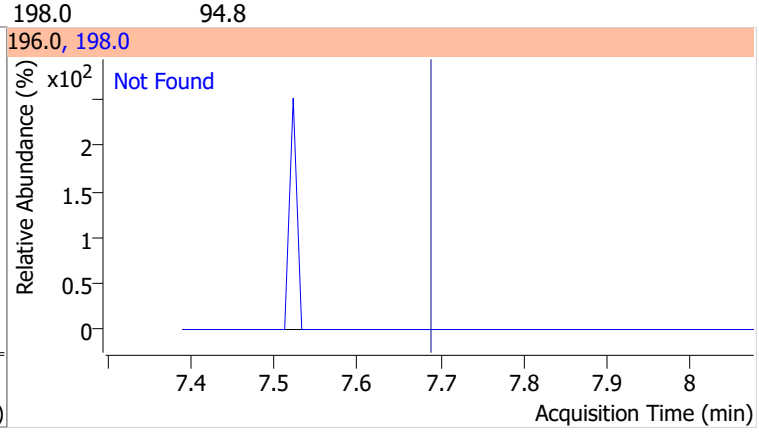
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



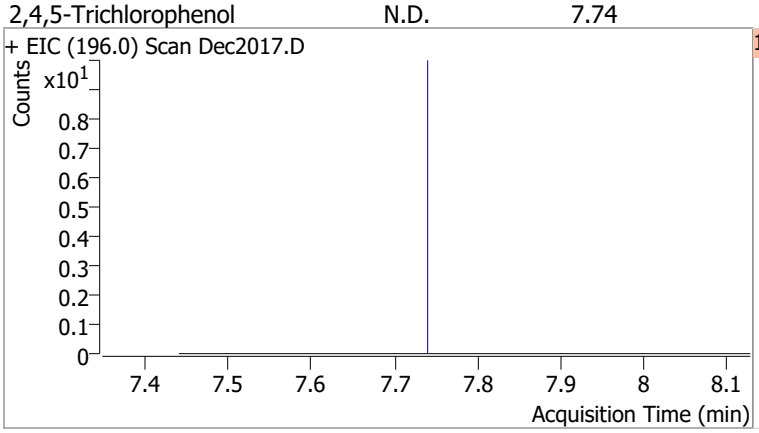


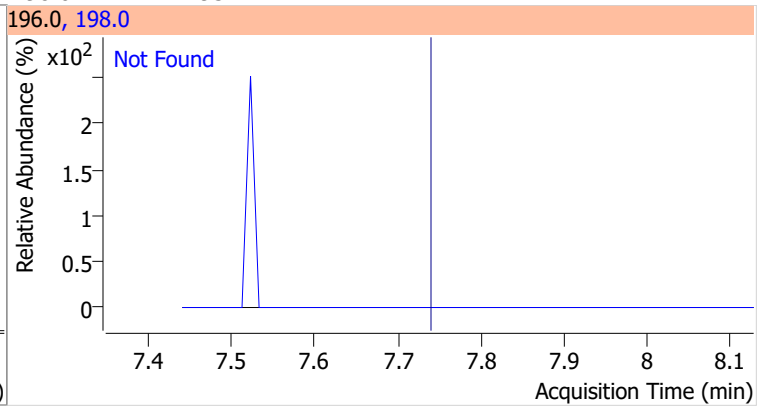
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



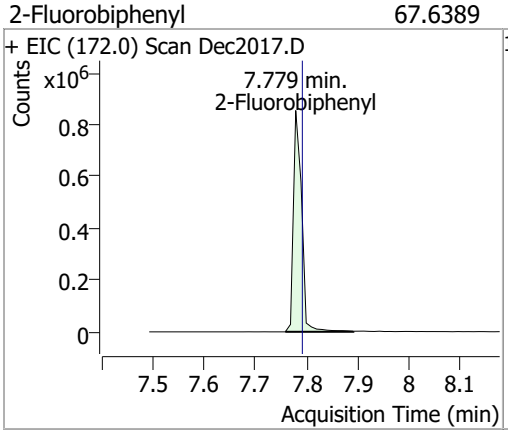


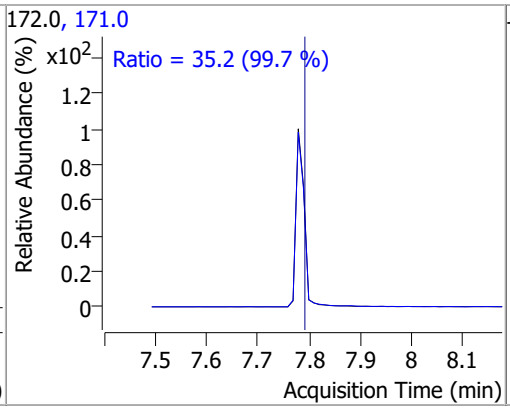
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1

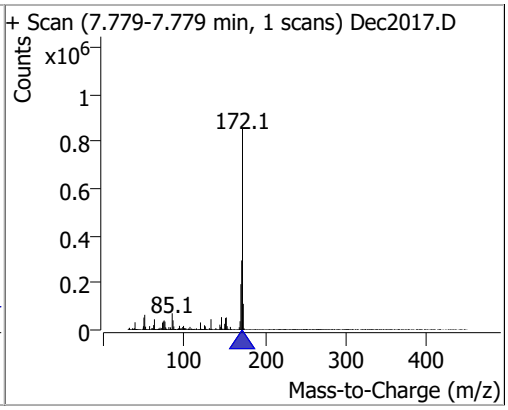




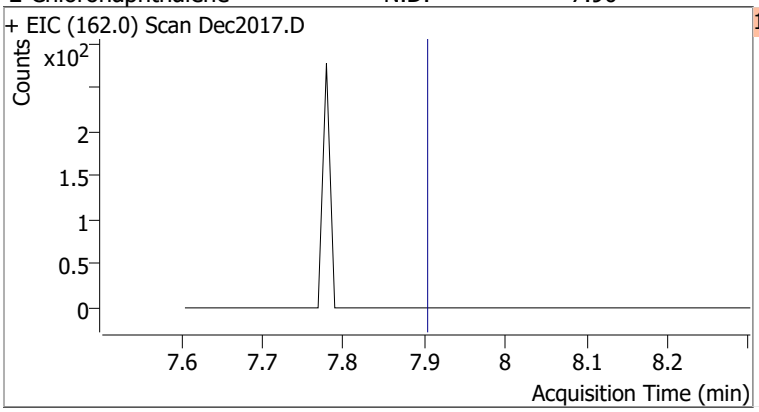
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	67.6389	7.78	-0.01	950482	171.0	35.2	24.7	45.9

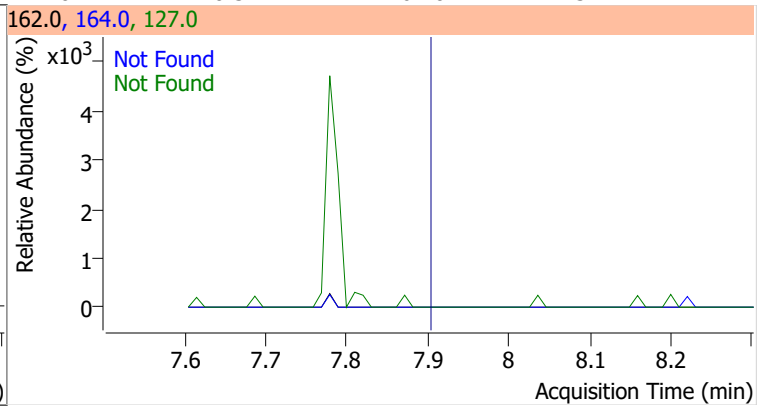




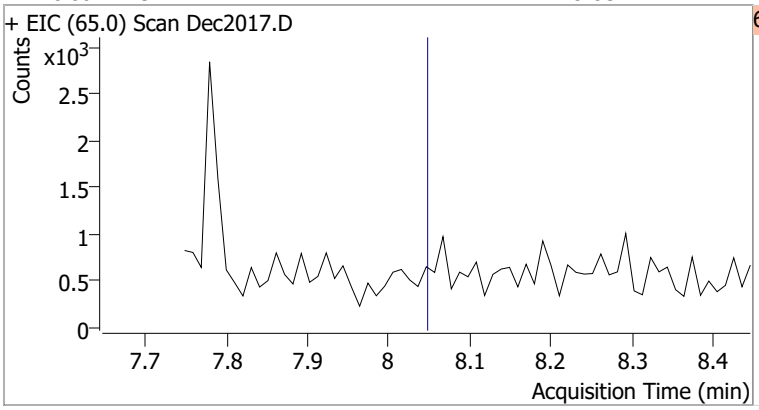


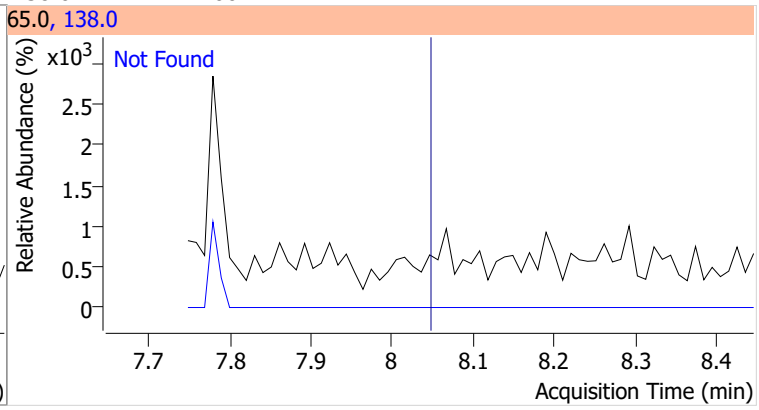
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



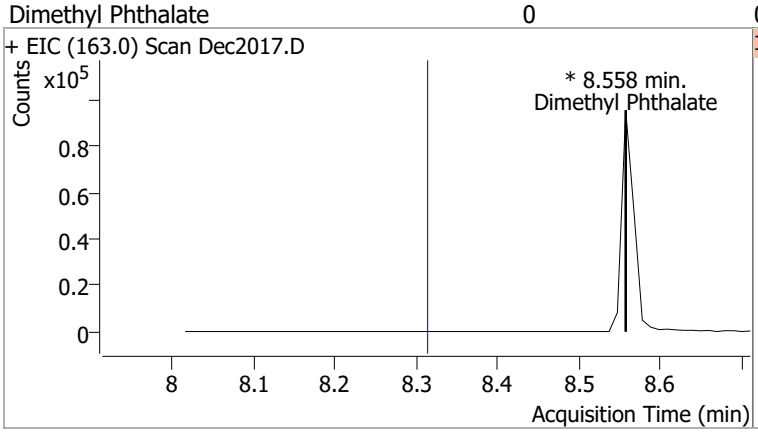


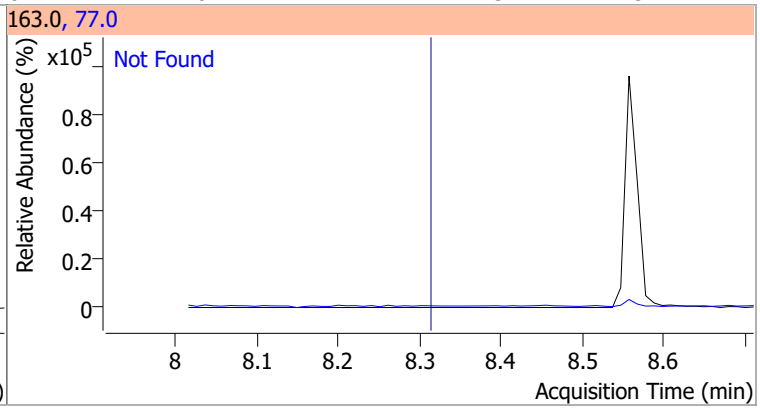
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	100.2



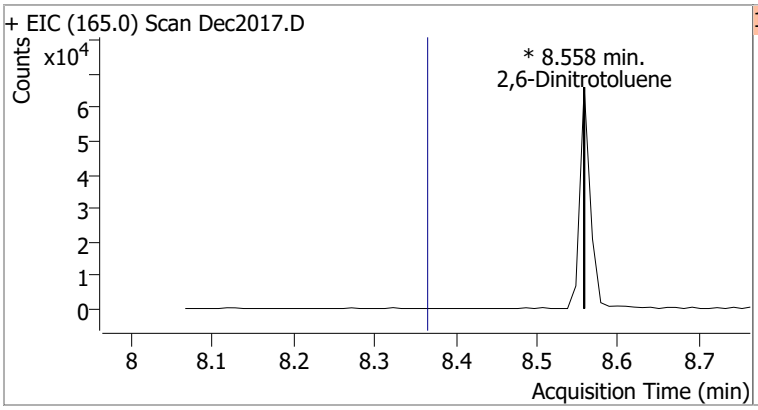


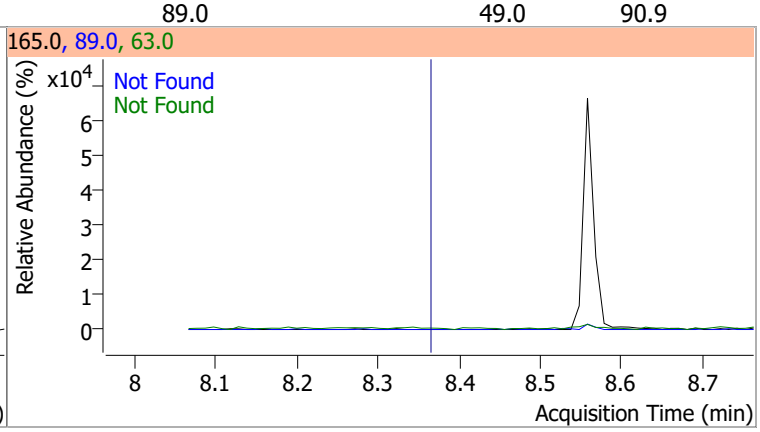
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



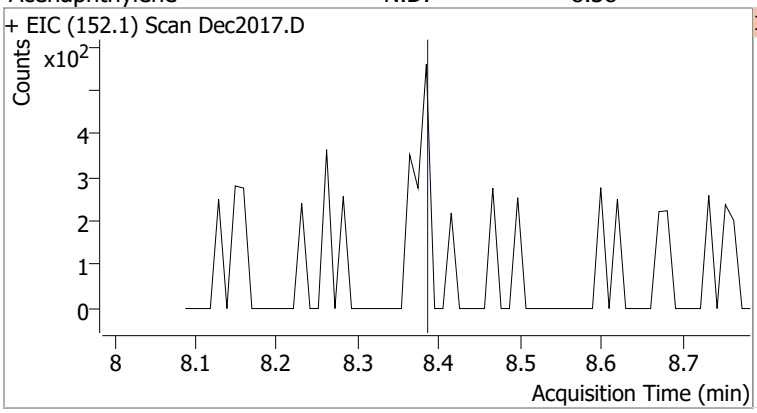


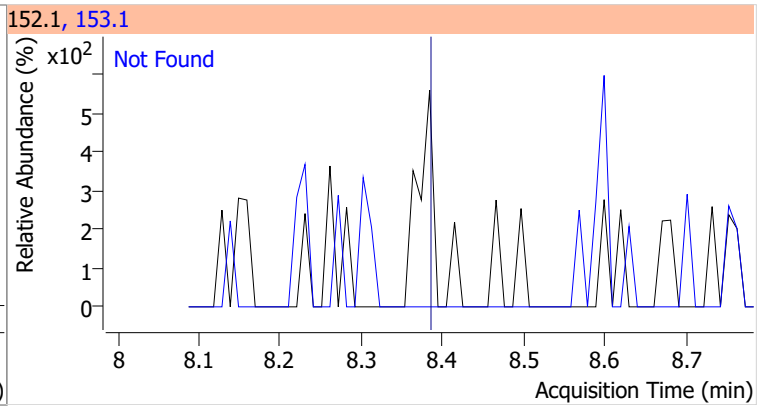
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



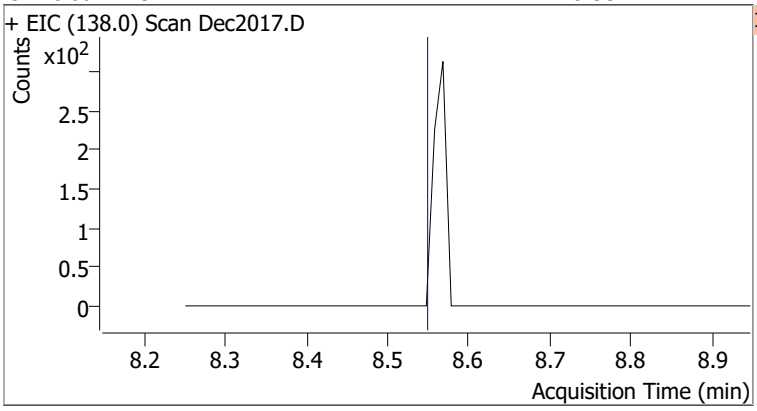


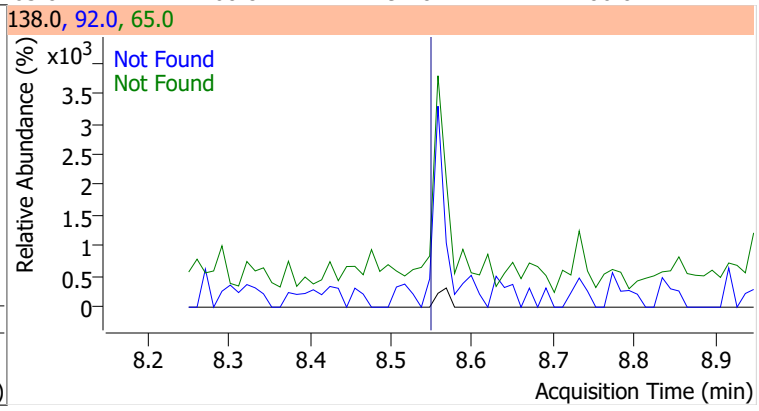
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



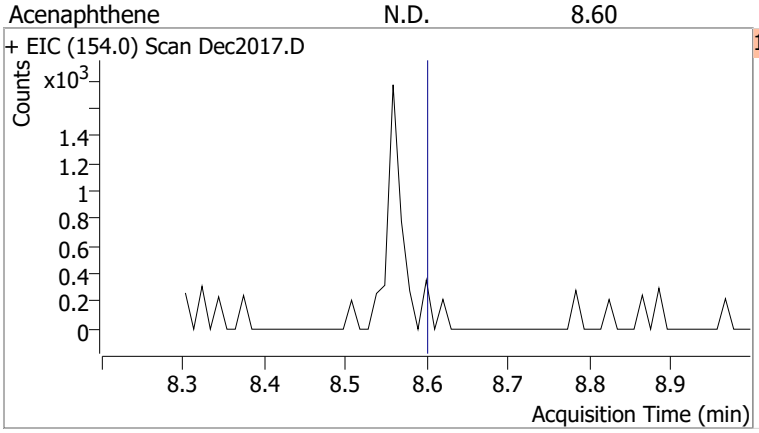


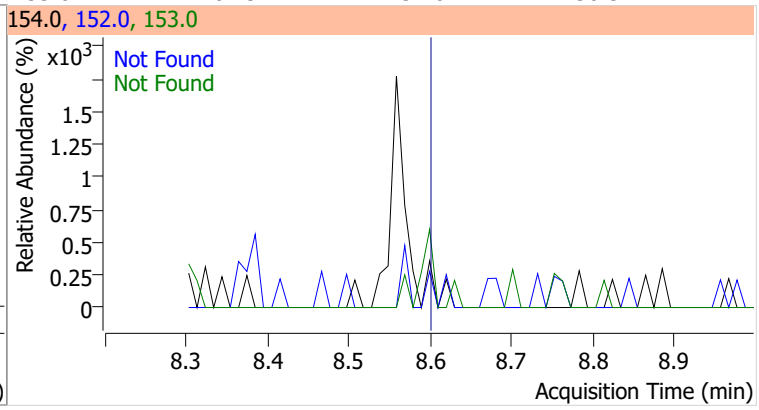
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



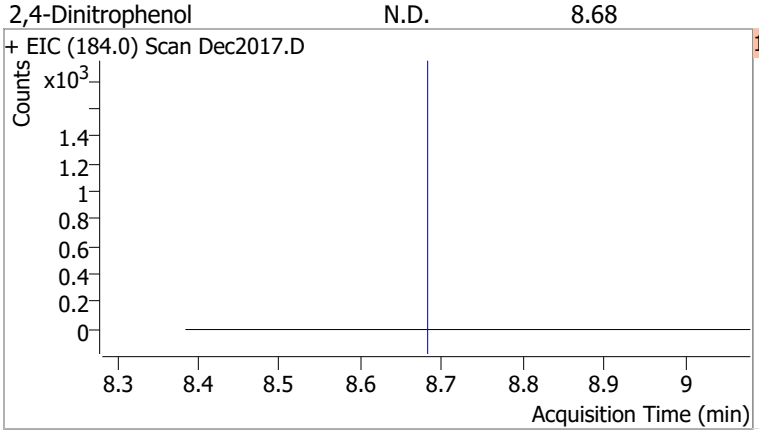


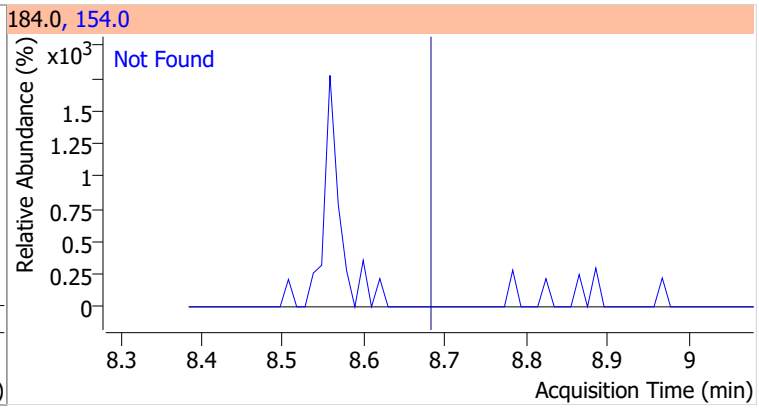
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



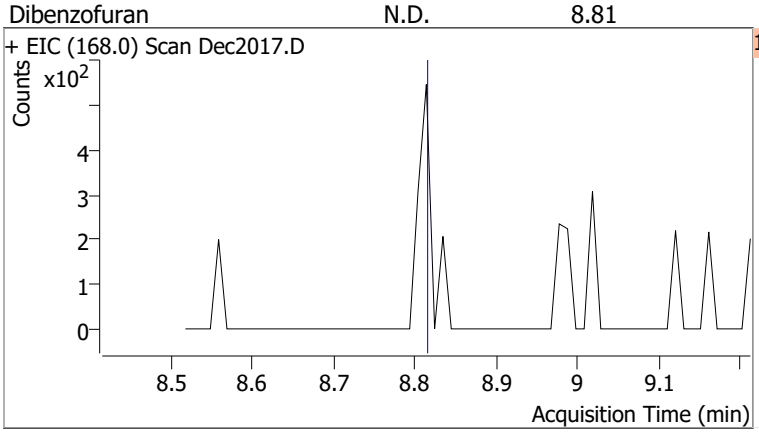


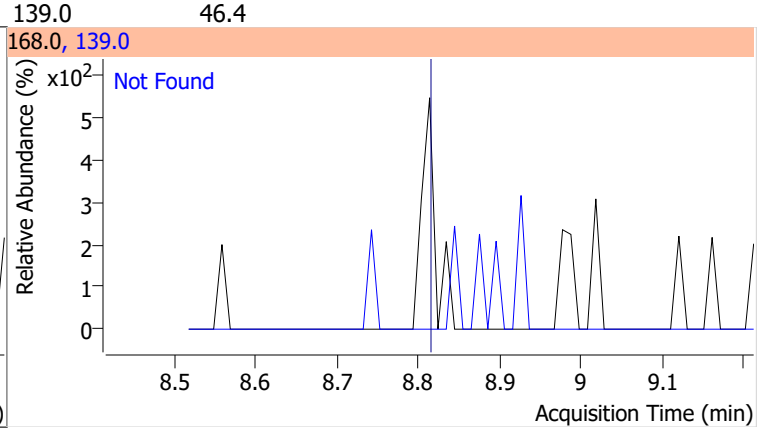
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



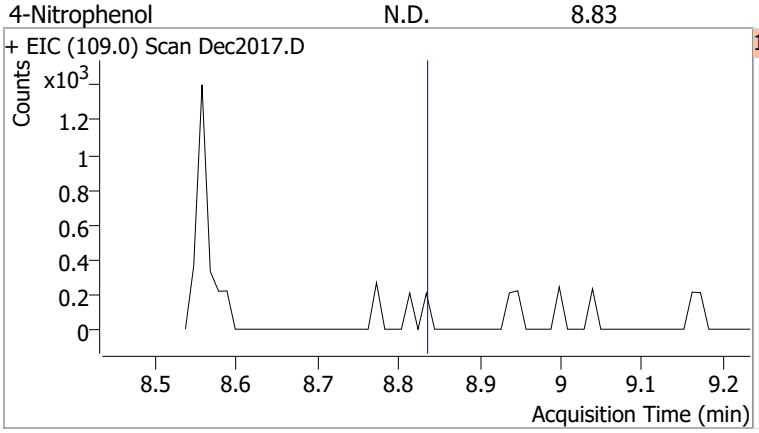


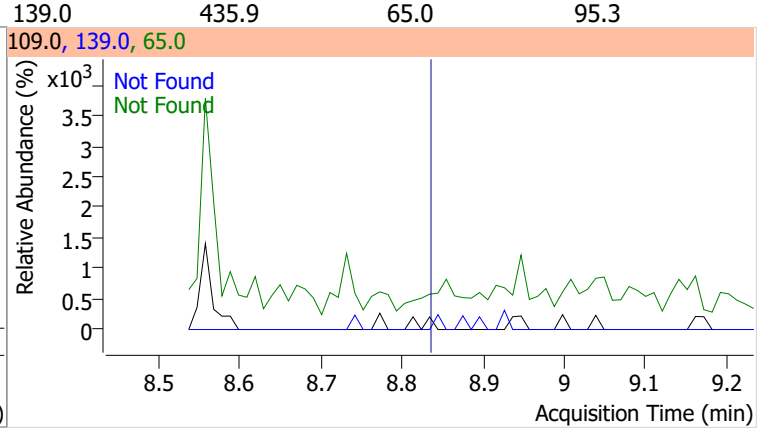
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



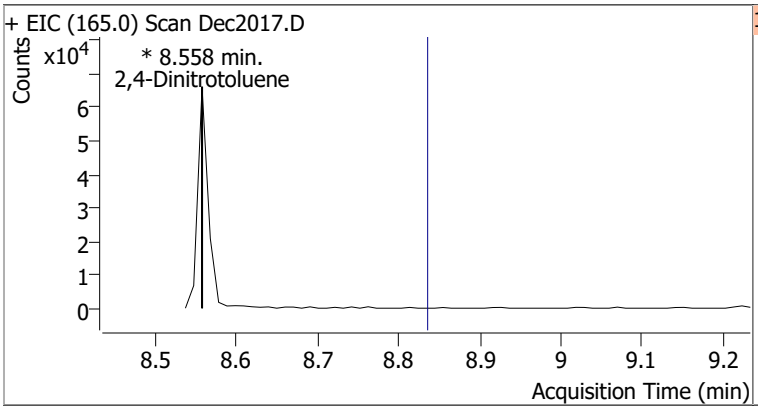


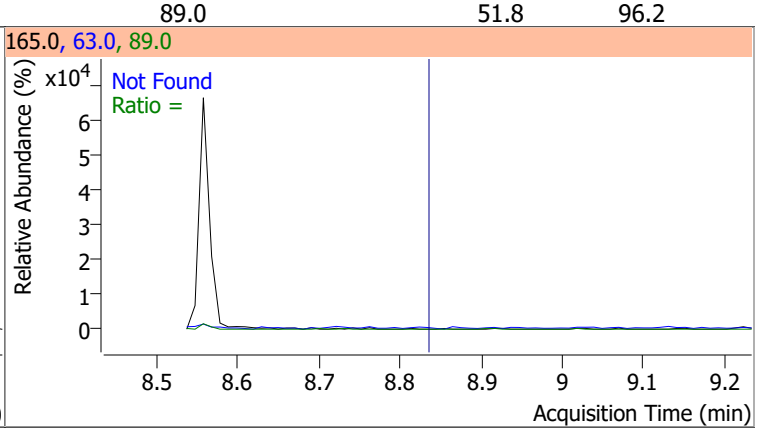
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	435.9	65.0	95.3



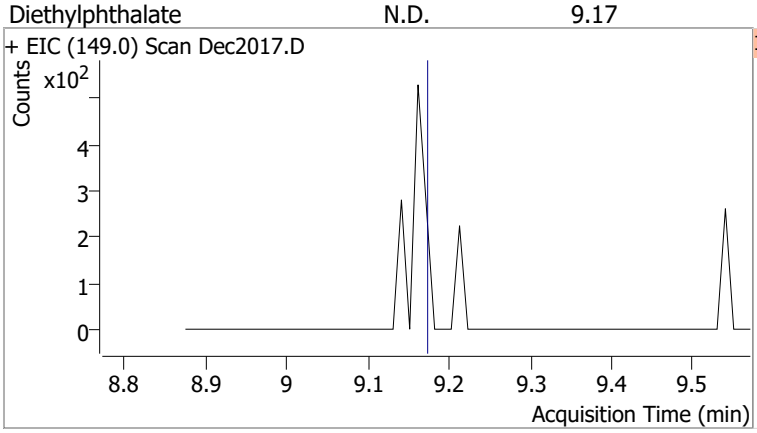


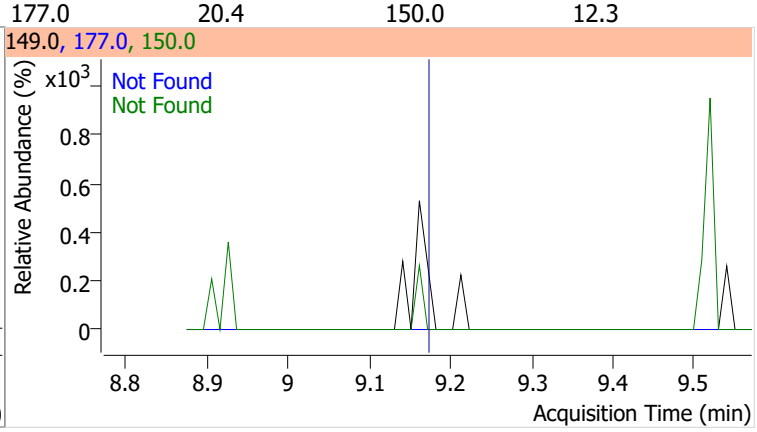
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



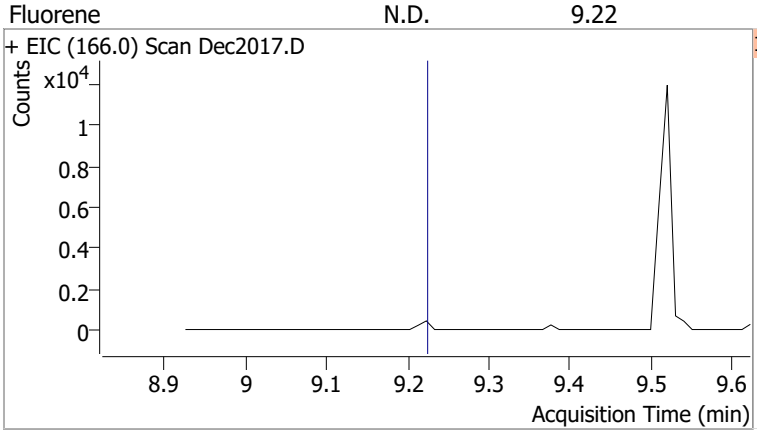


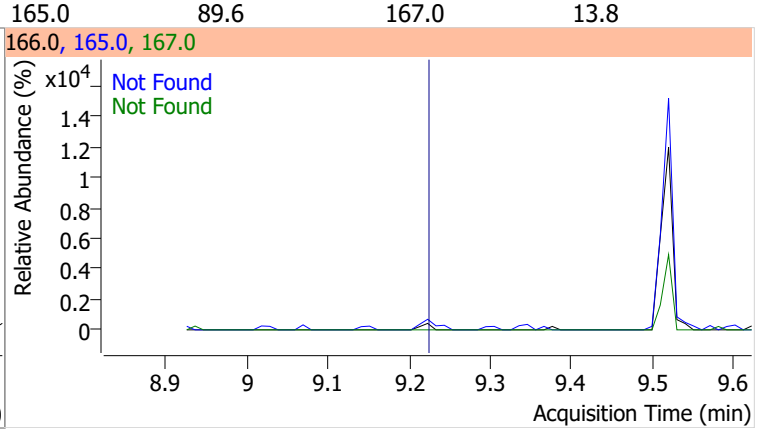
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



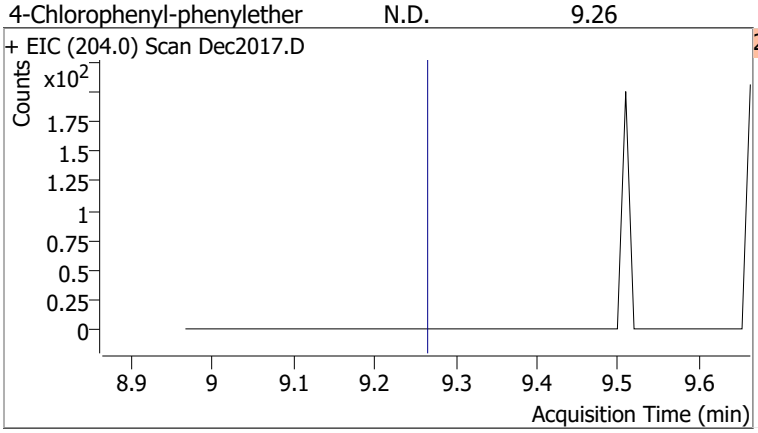


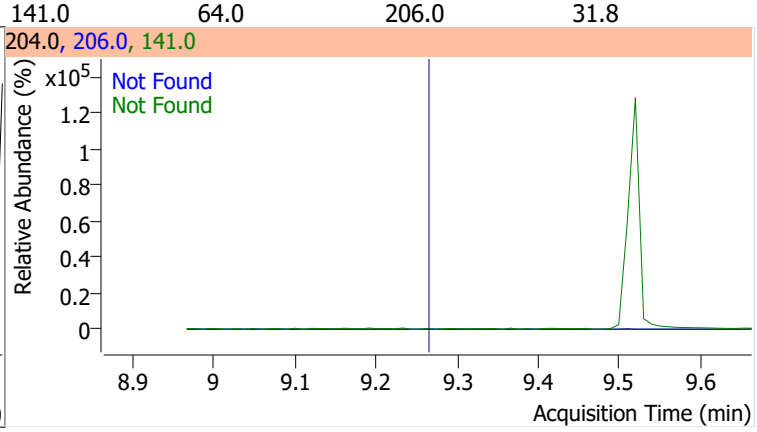
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



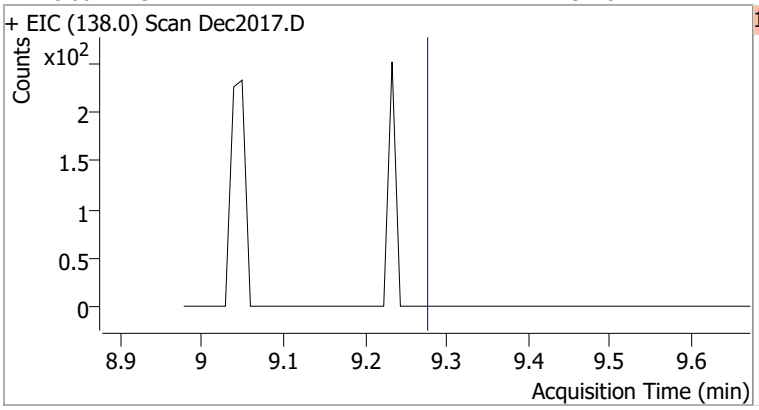


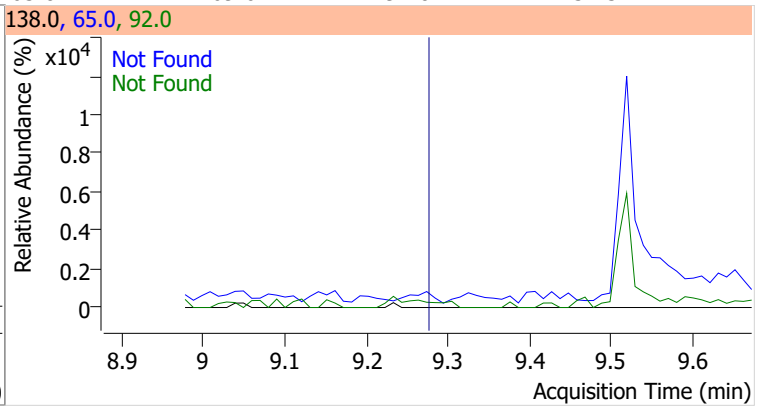
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



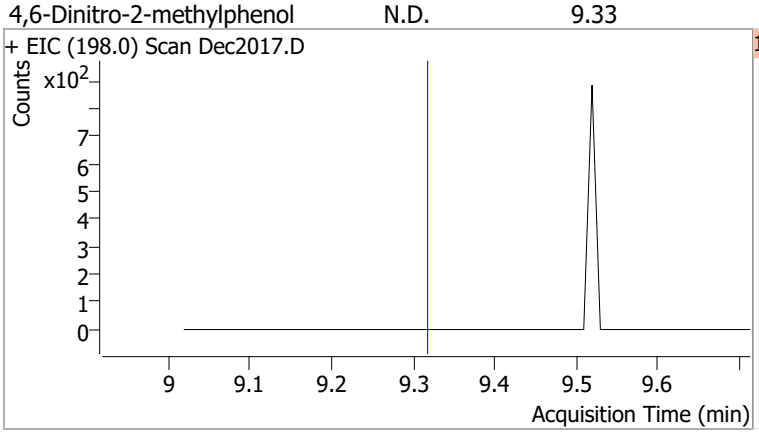


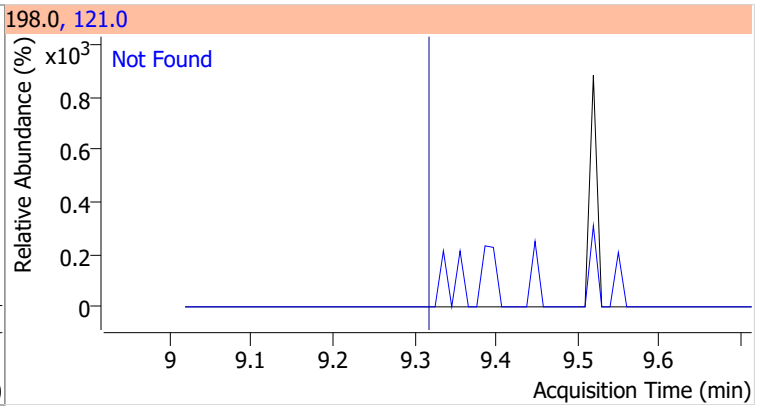
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	169.6	92.0	52.5



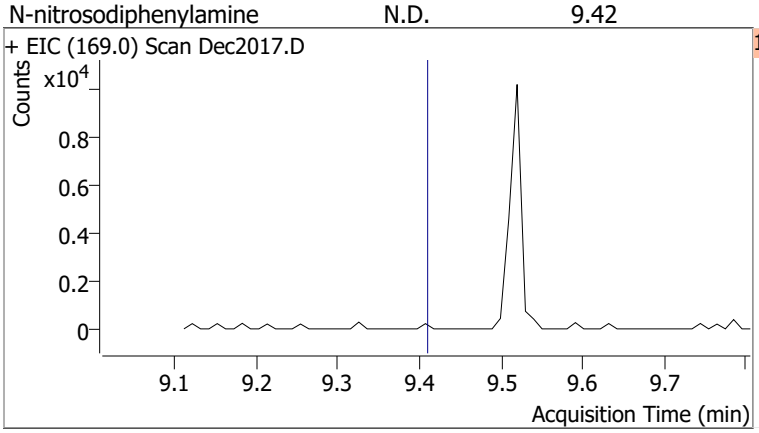


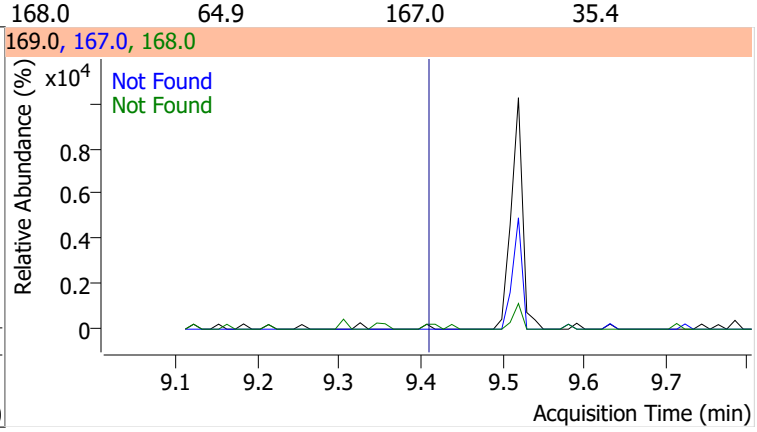
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.33	121.0	51.6



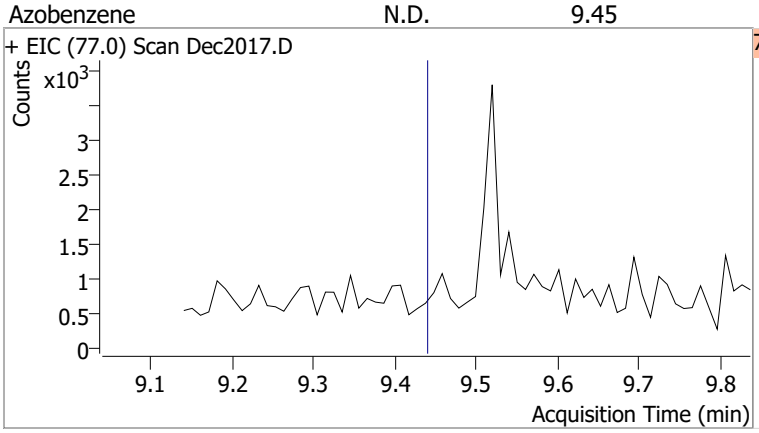


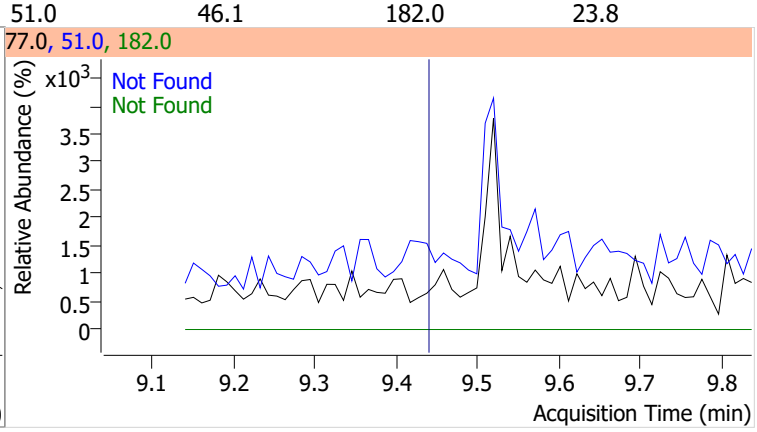
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



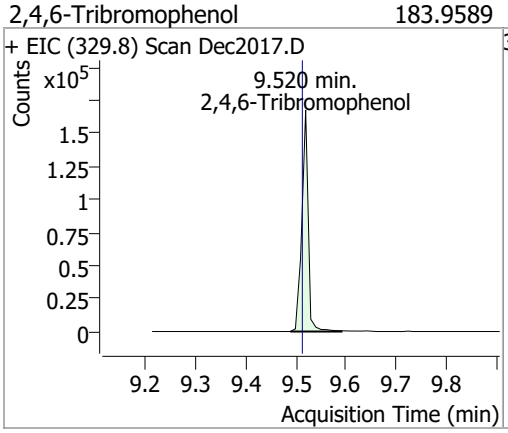


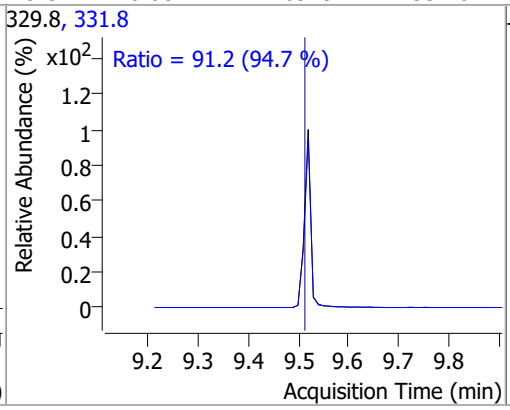
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	46.1	182.0	23.8

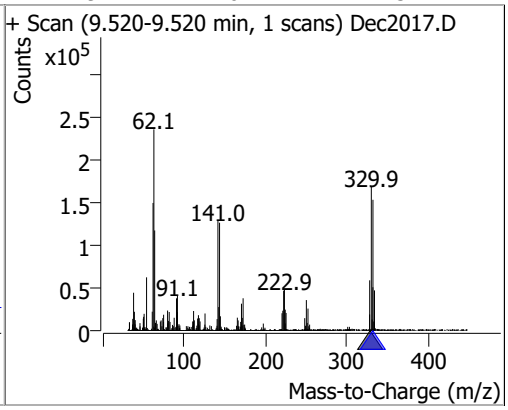




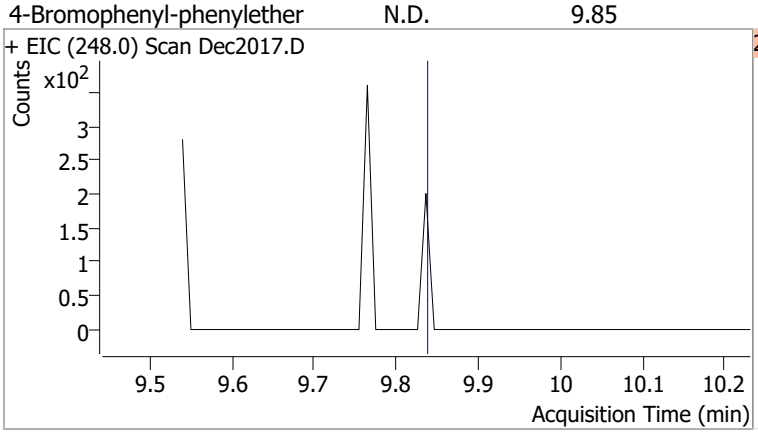
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	183.9589	9.52	0.00	148929	331.8	91.2	67.4	125.1

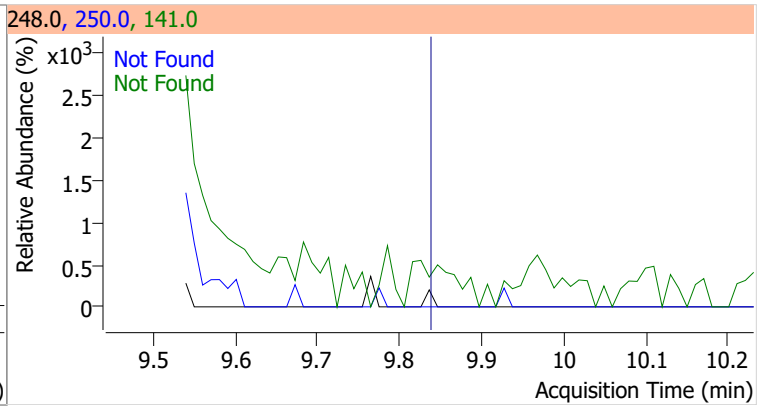




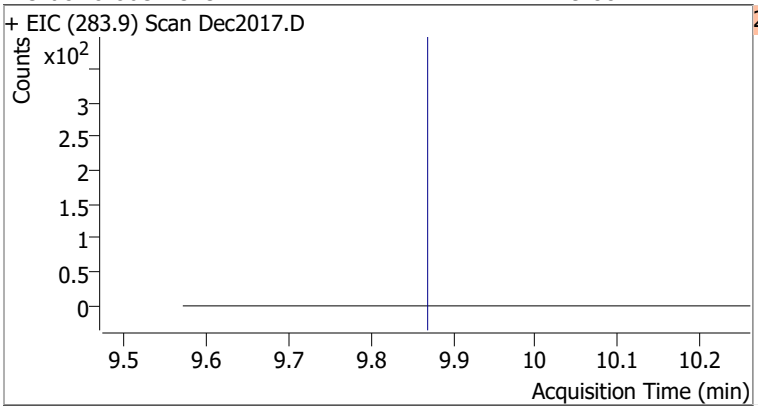


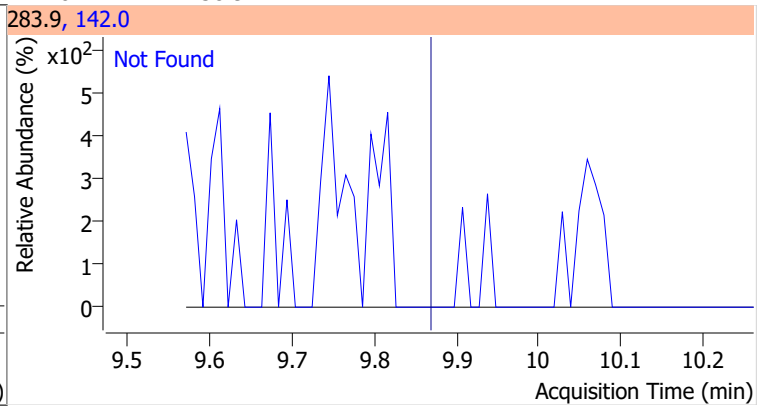
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



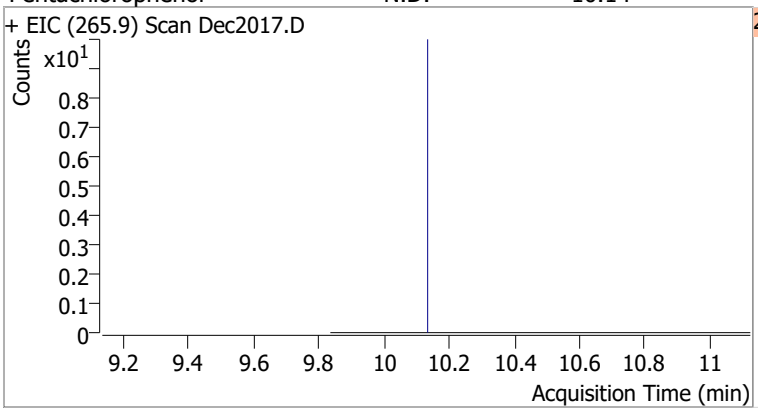


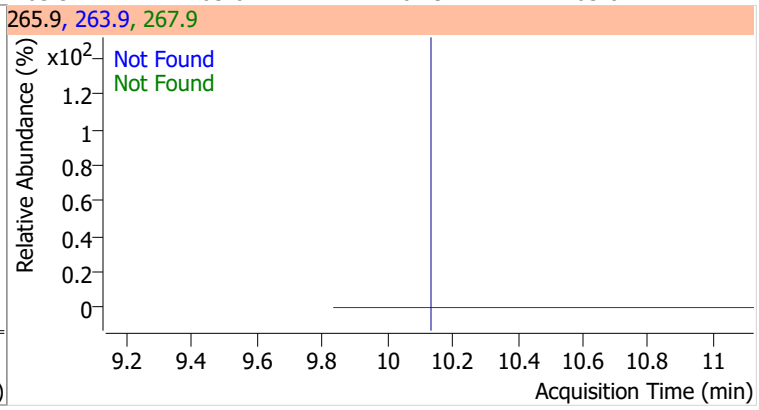
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



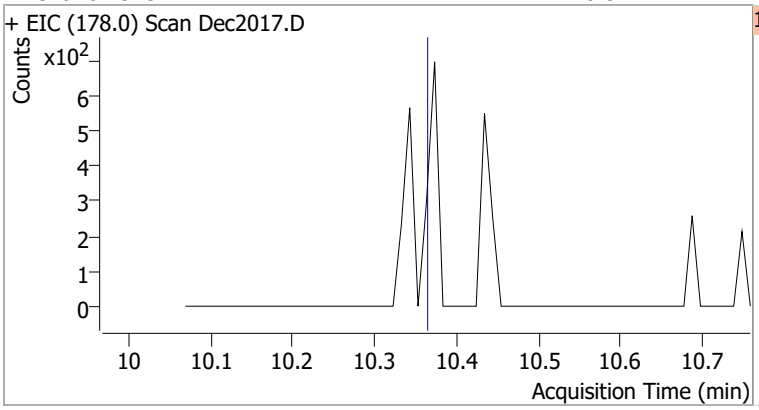


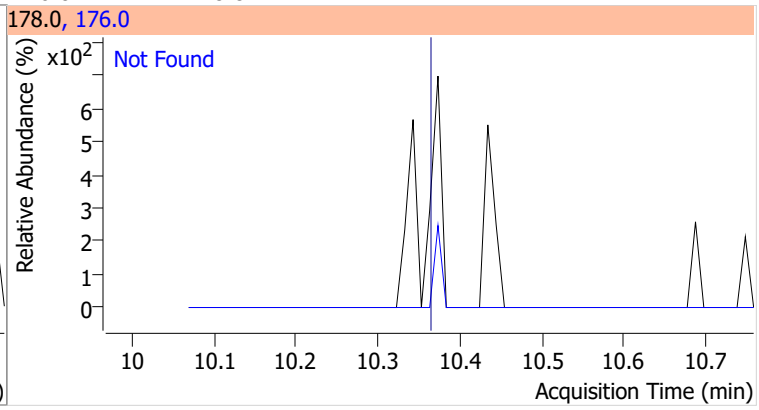
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



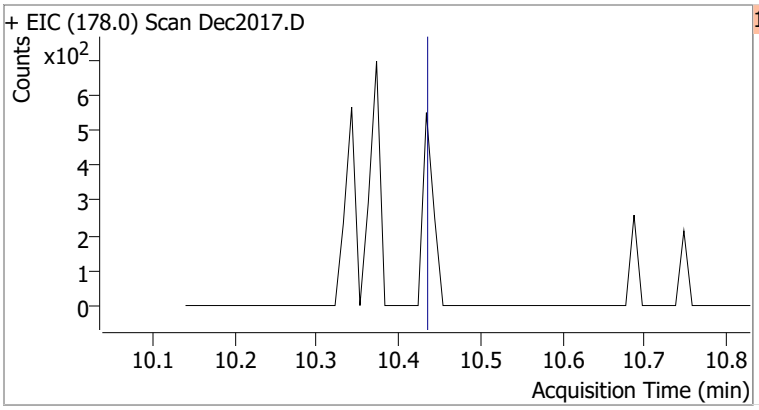


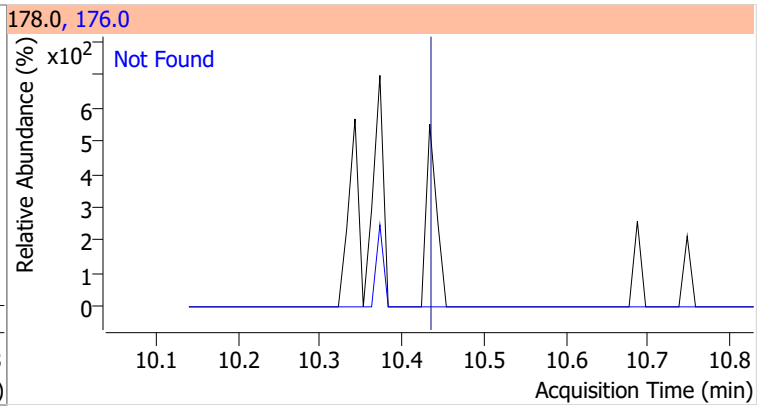
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



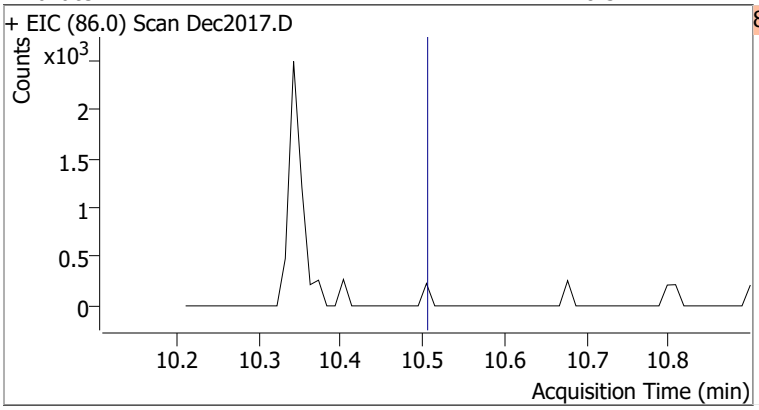


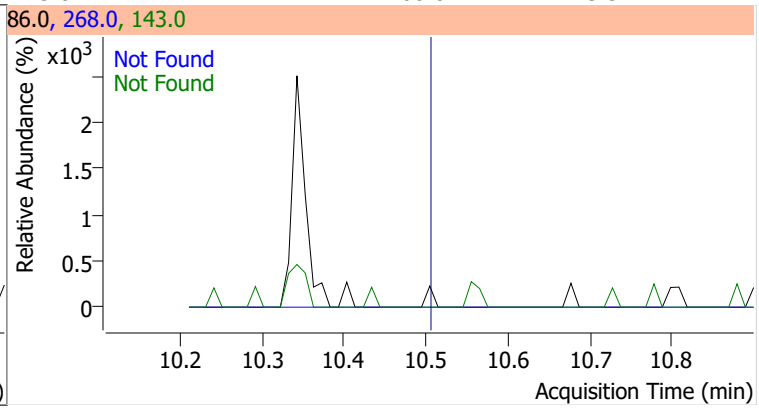
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



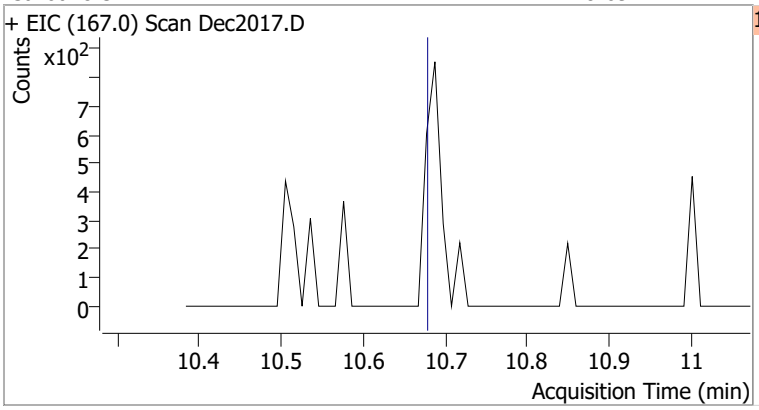


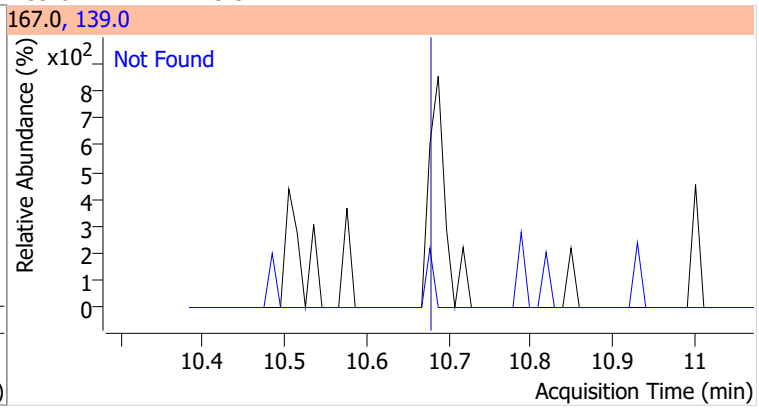
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



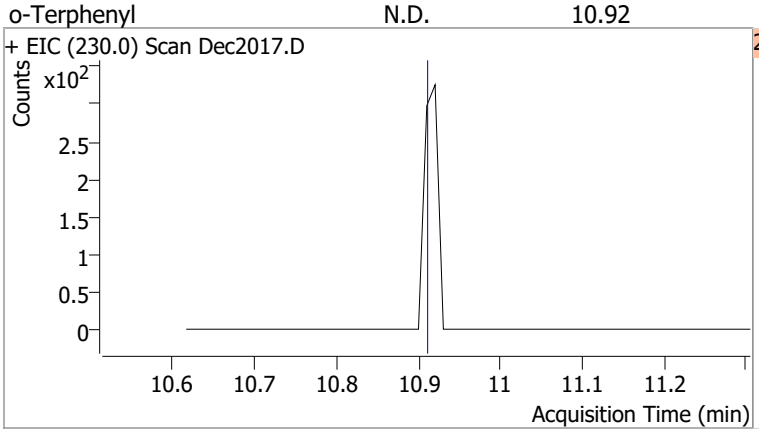


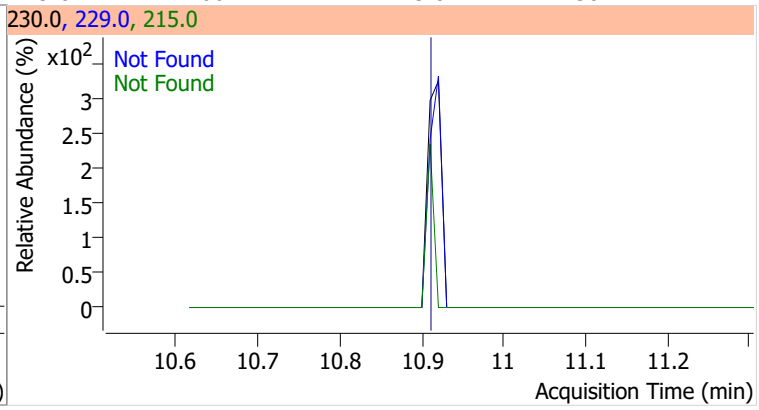
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



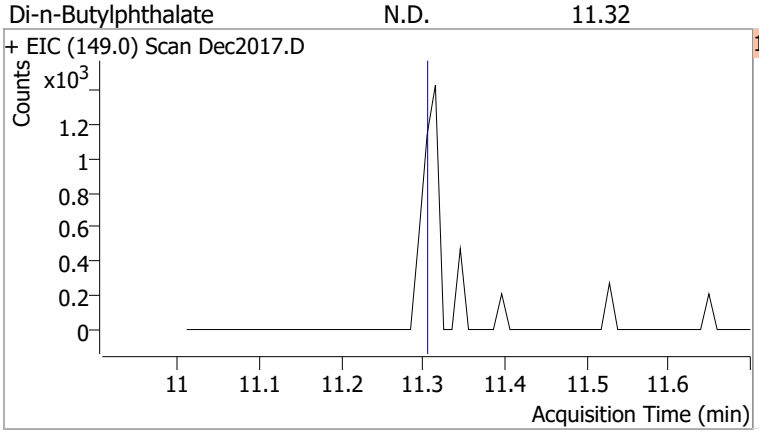


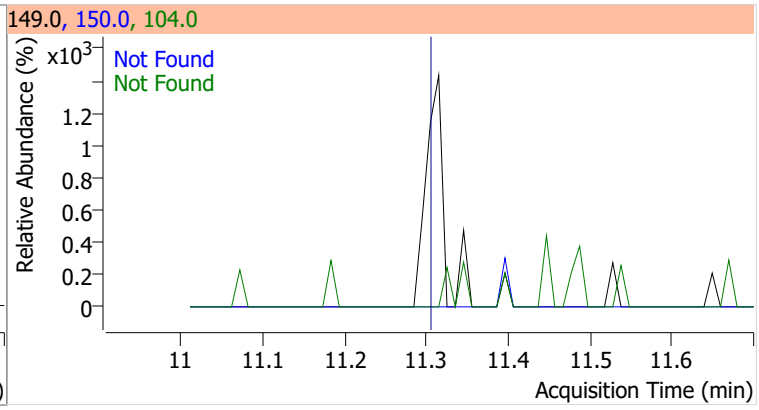
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



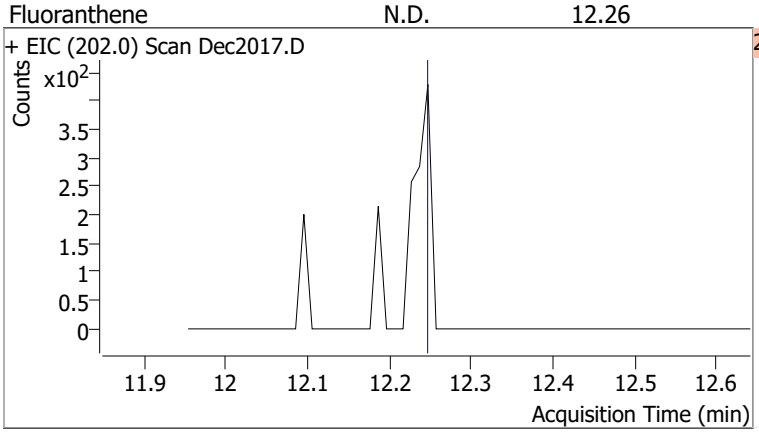


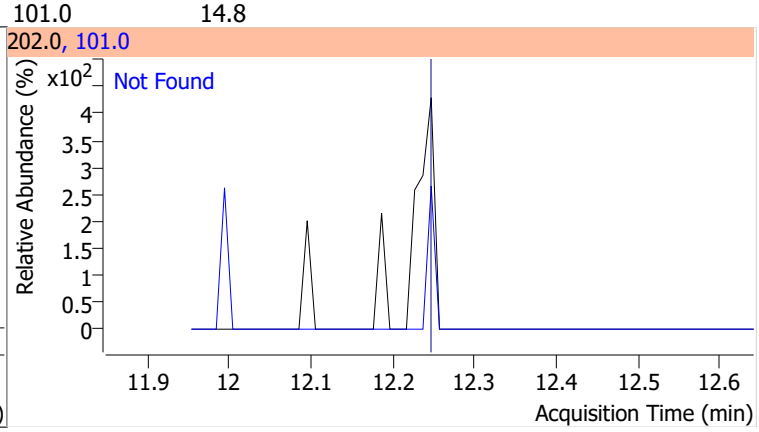
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



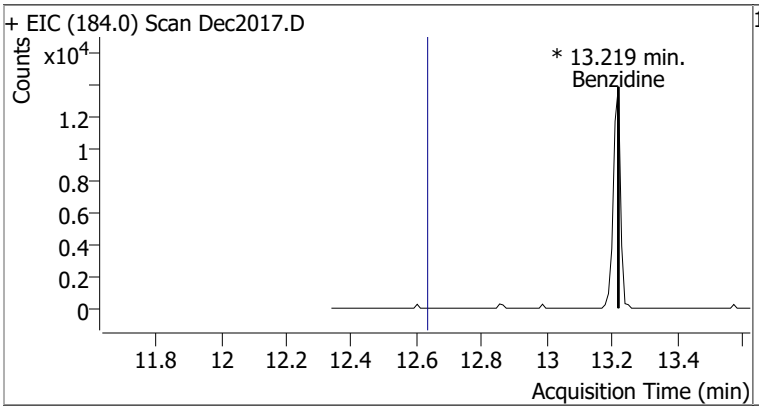


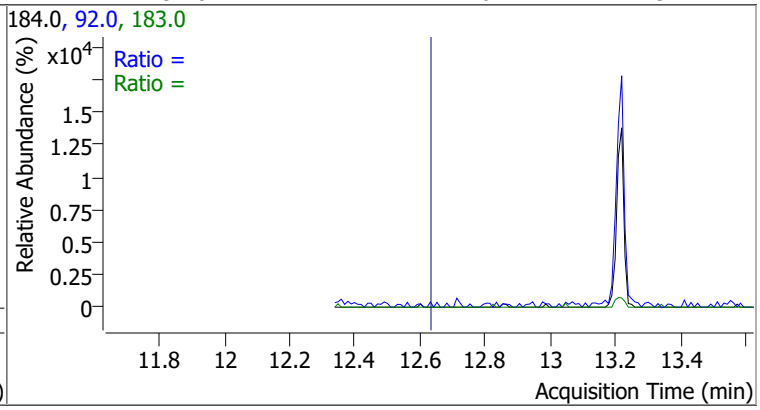
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



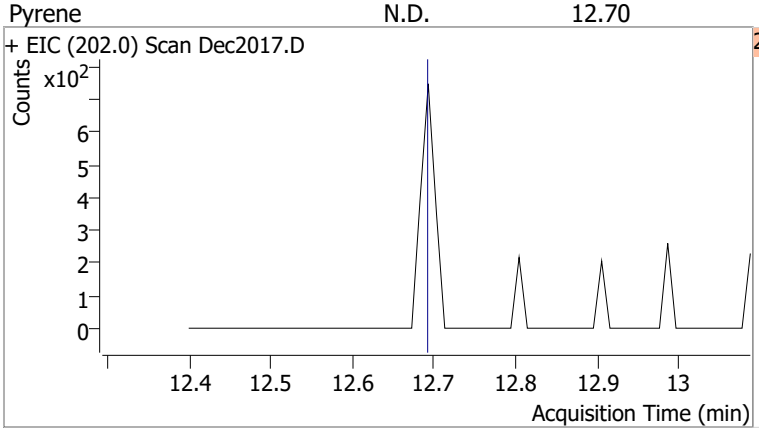


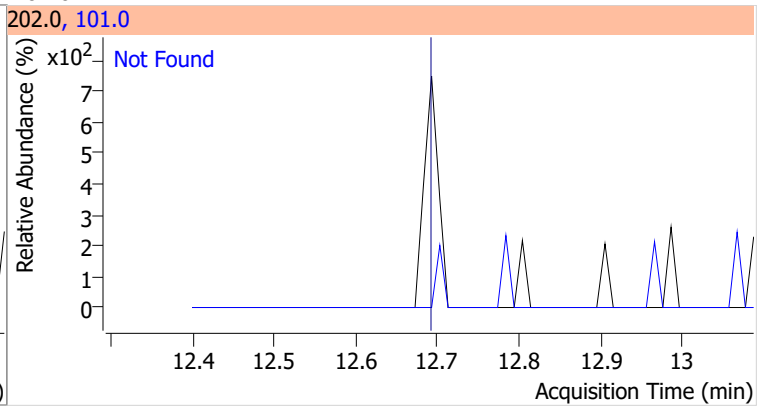
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine		0		0	183.0		8.2	15.2
					92.0		6.2	11.5



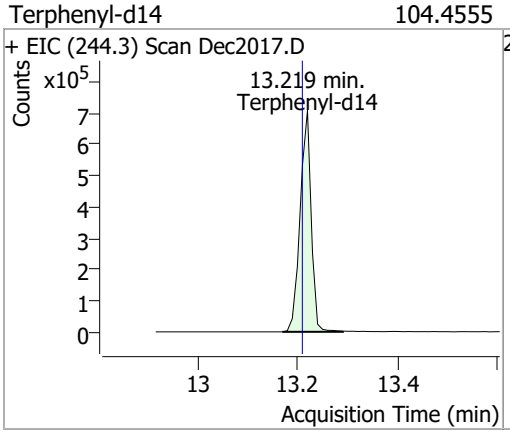


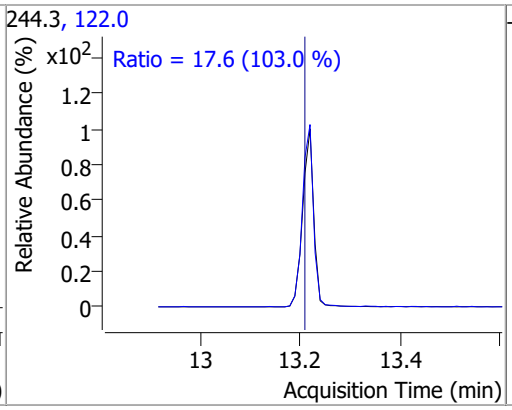
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7

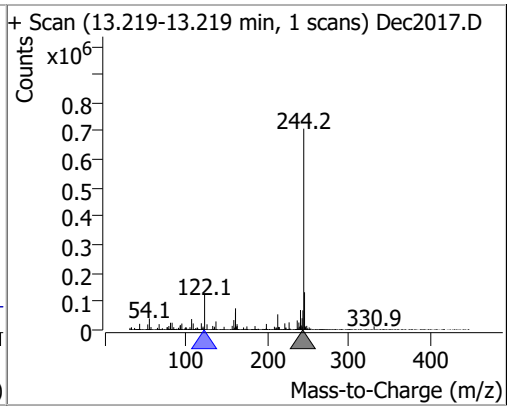




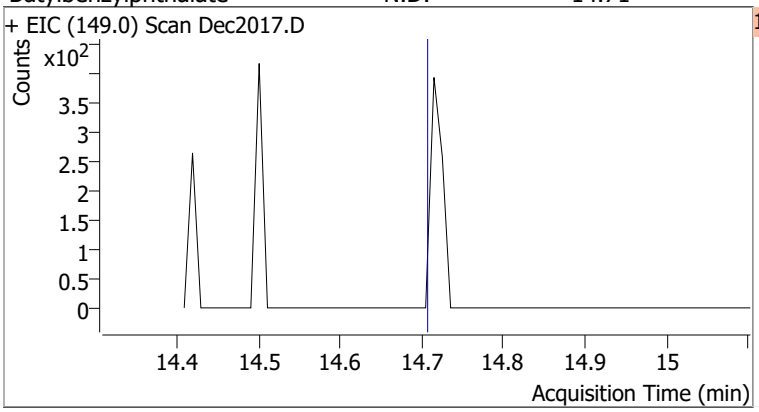
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	104.4555	13.22	0.00	1087970	122.0	17.6	11.9	22.2

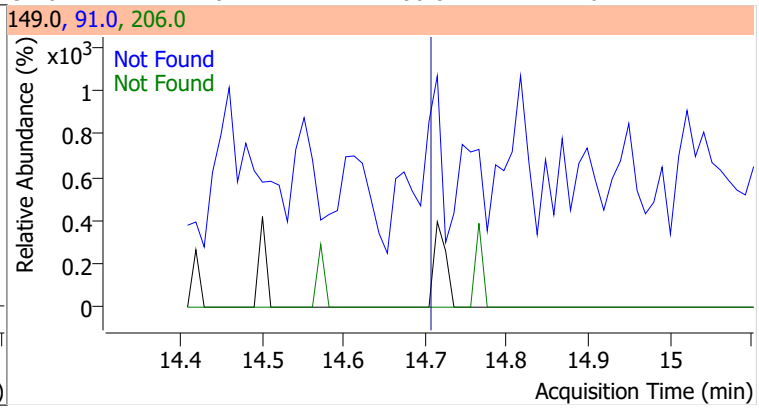




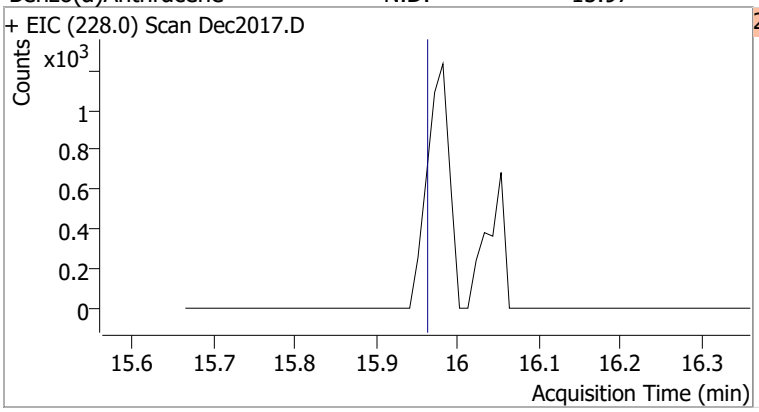


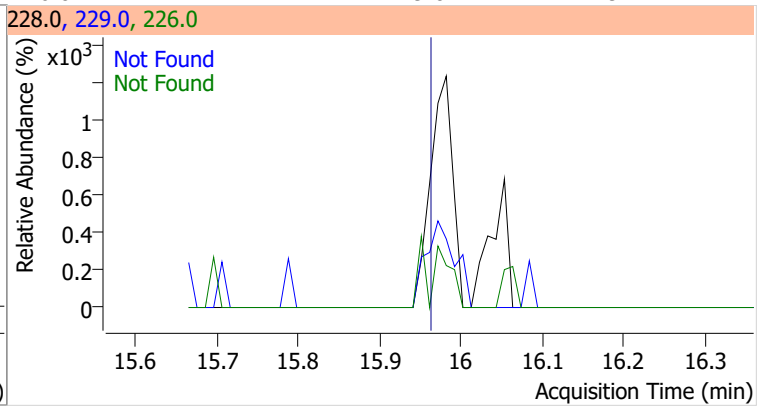
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



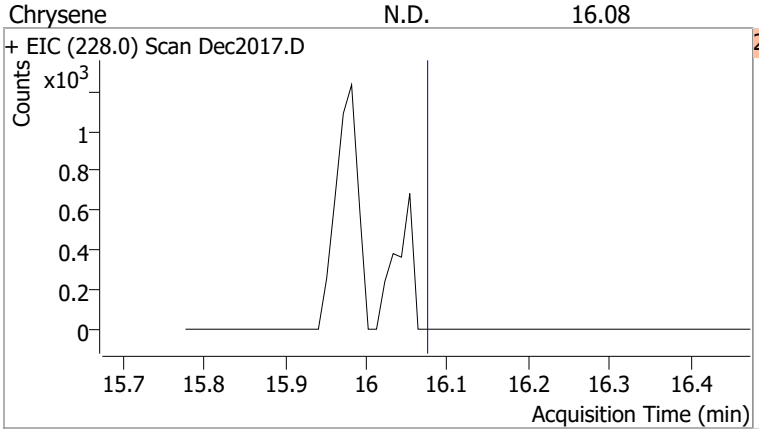


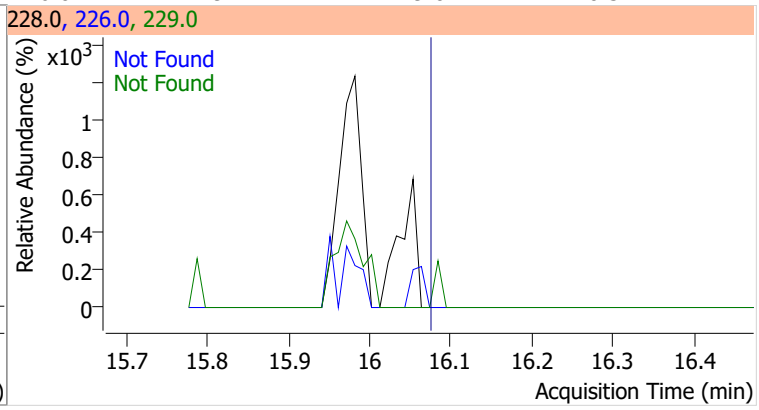
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



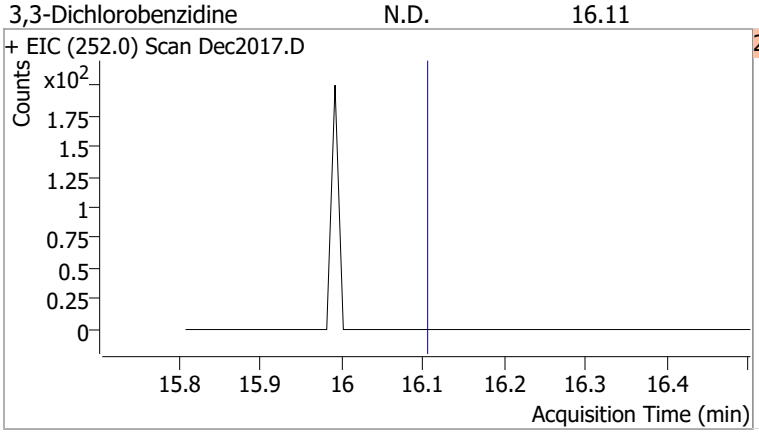


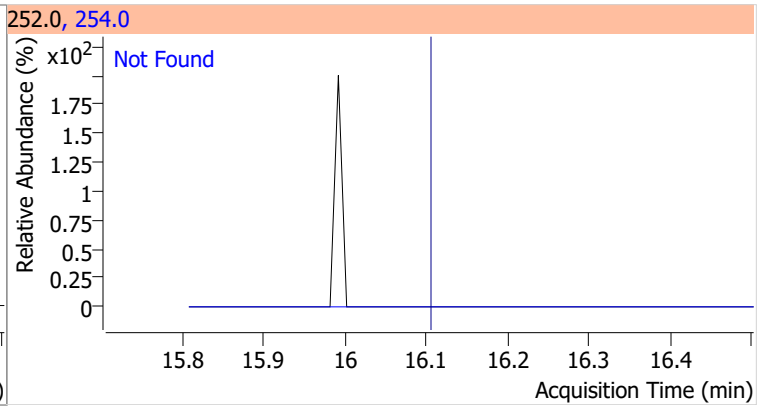
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



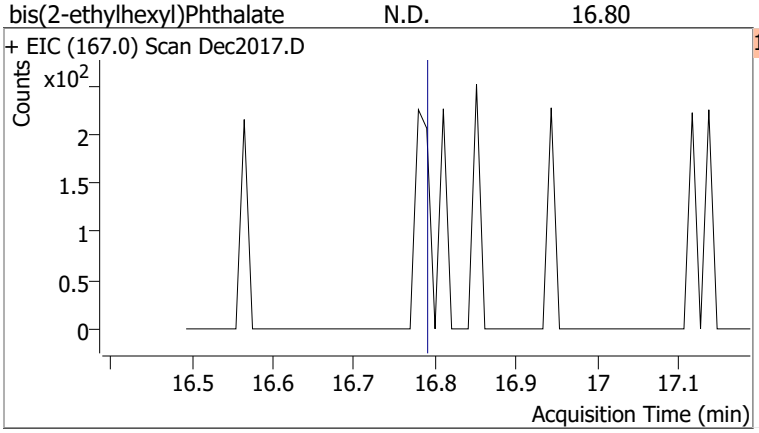


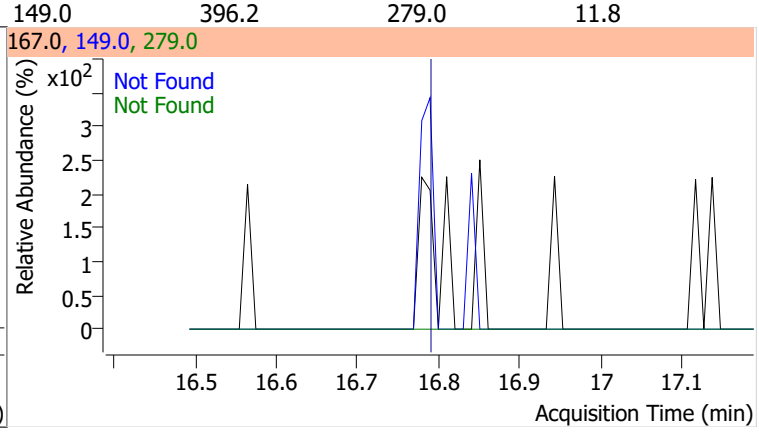
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



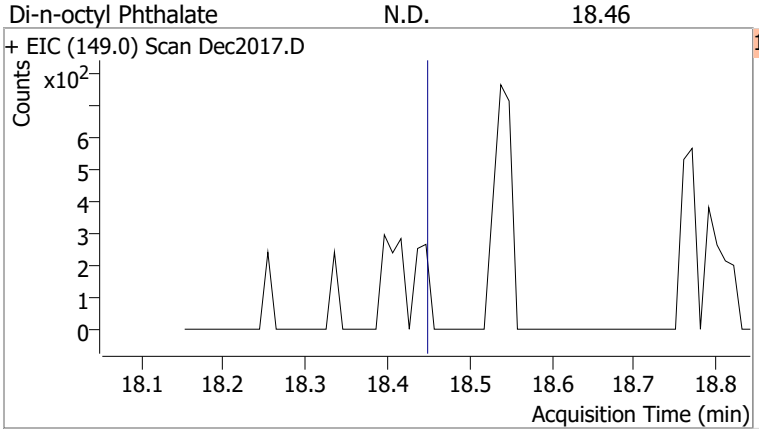


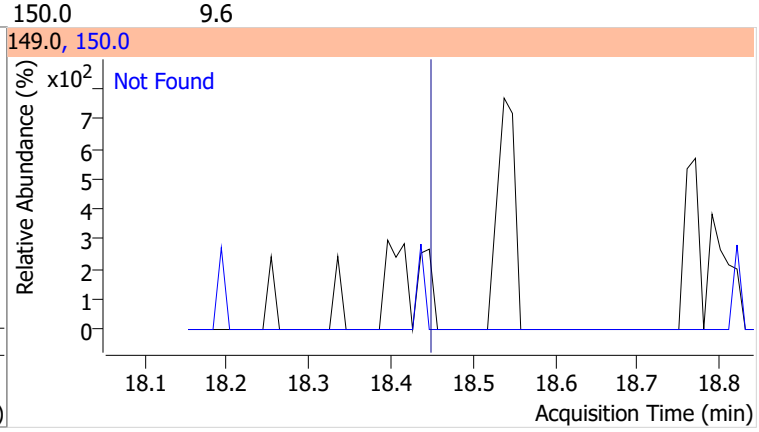
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



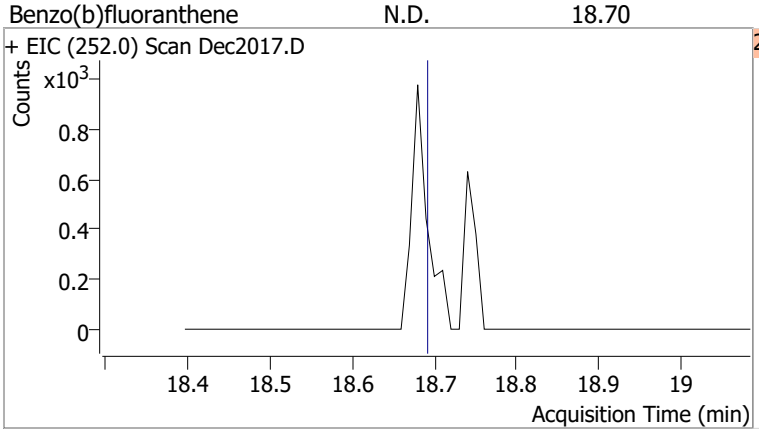


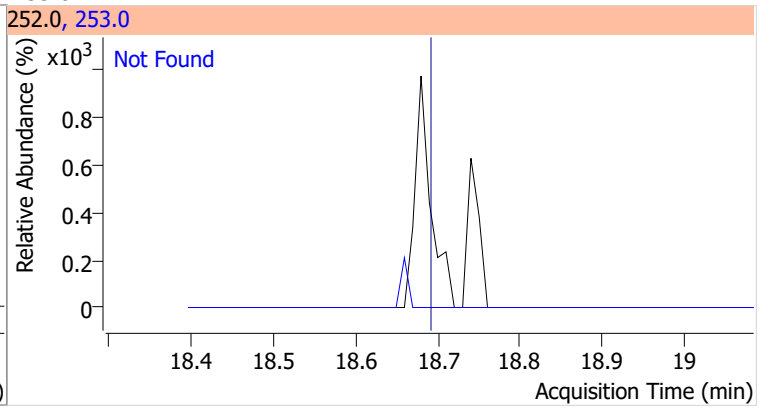
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



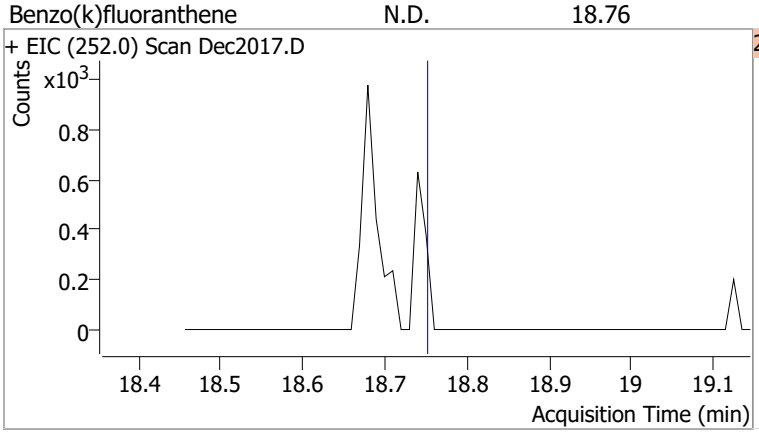


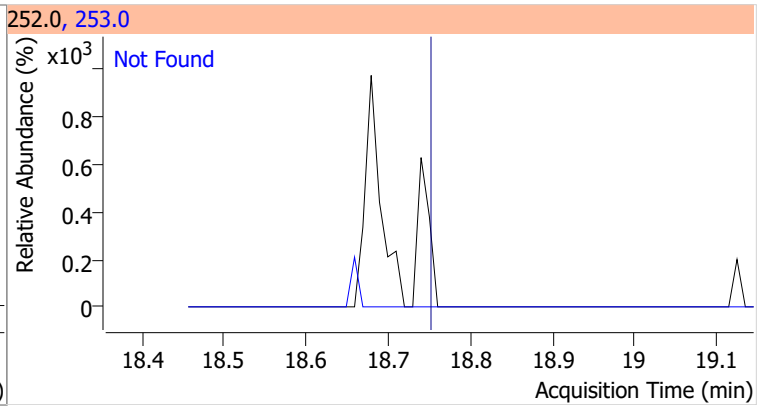
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



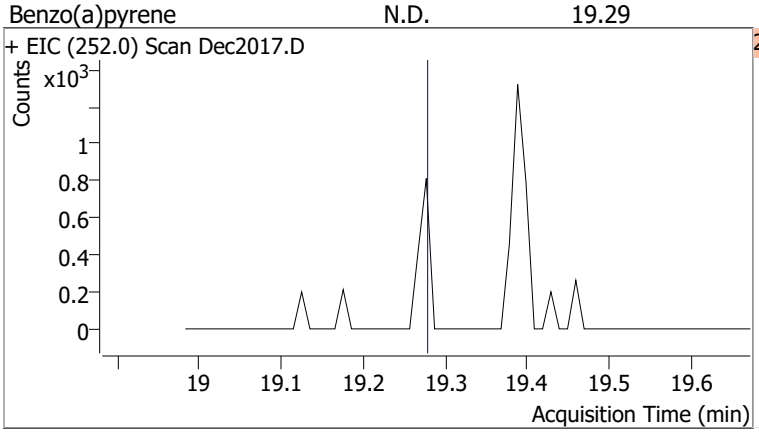


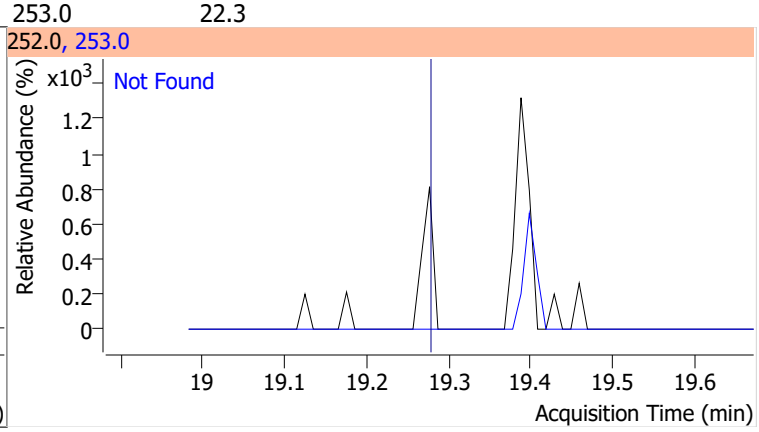
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



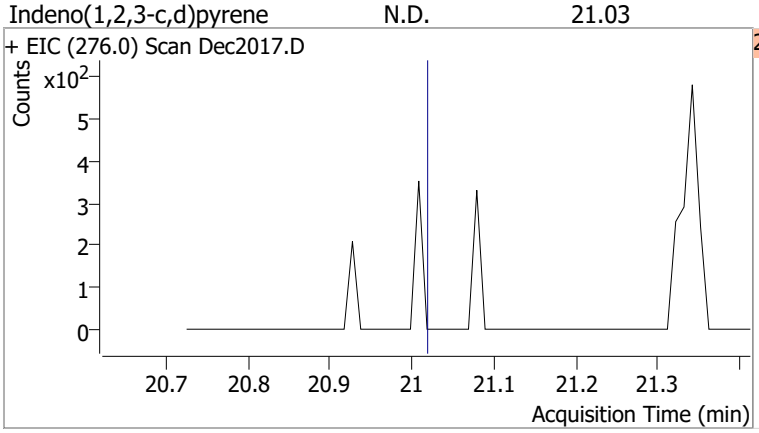


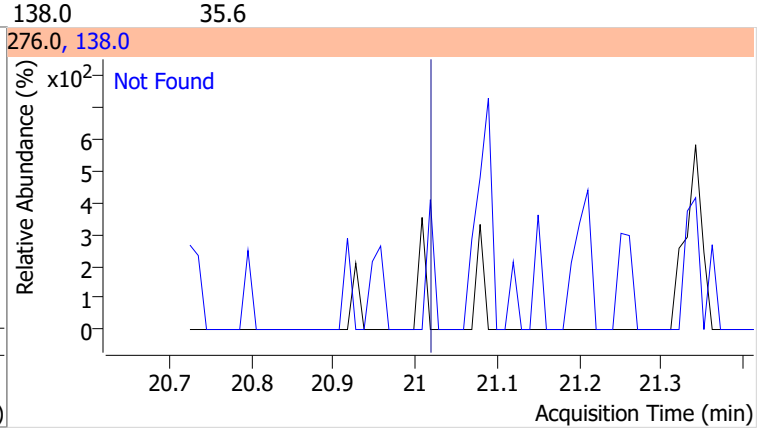
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



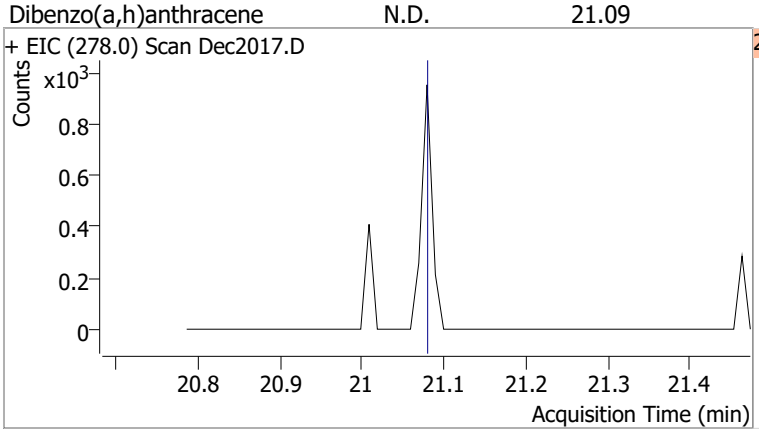


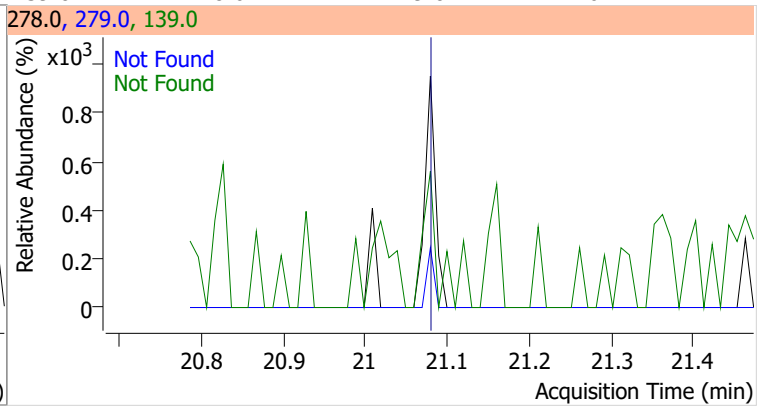
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



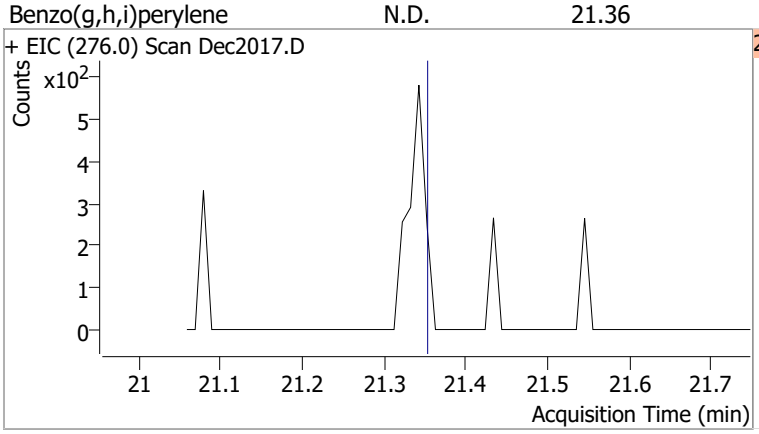


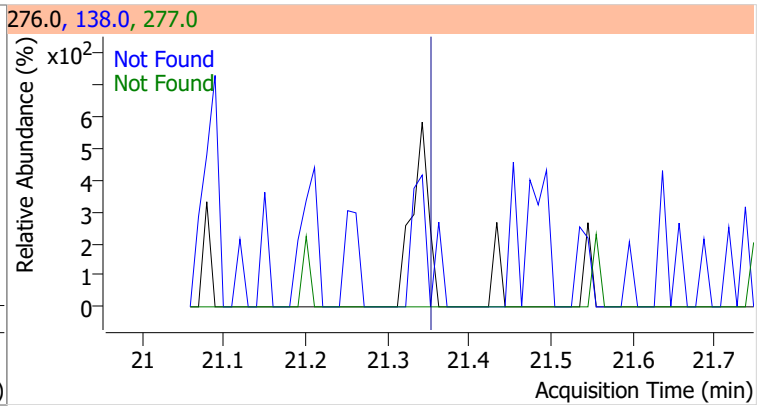
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4

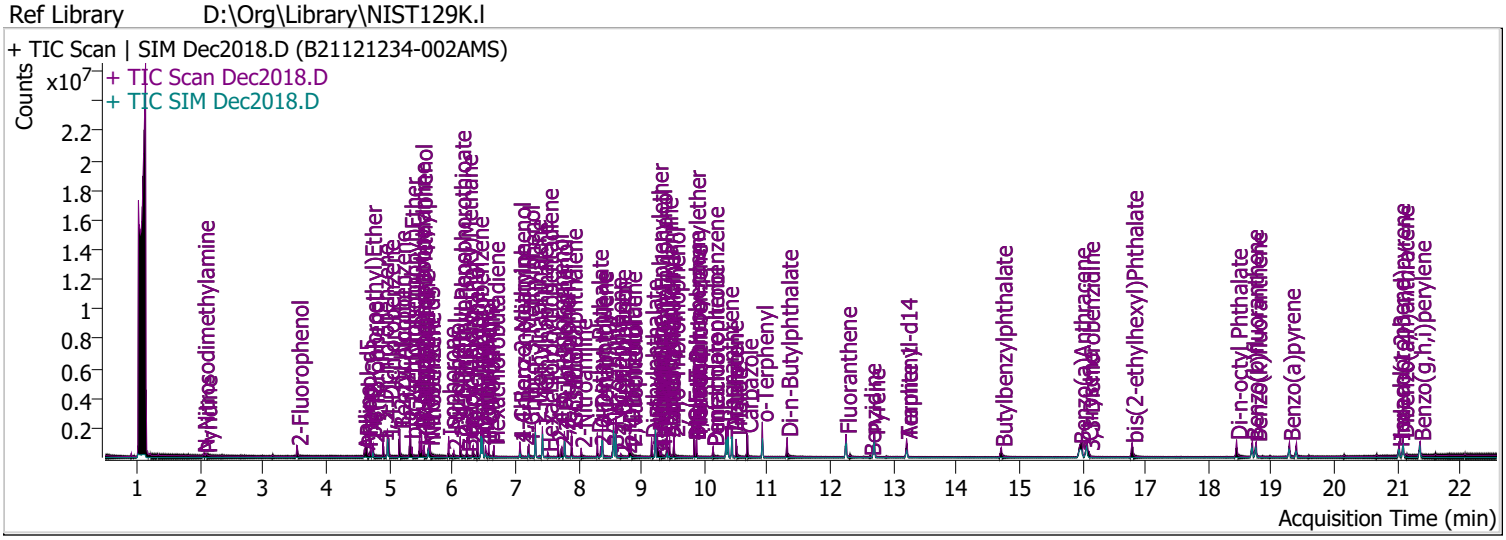




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2018.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/21/2021 12:09:40 AM
Sample Name	B21121234-002AMS	Instrument	Instrument #1
Vial	18	Multiplier	1.00
DA Method File		Comment	SVOC-625.1-W-DEQ-7
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



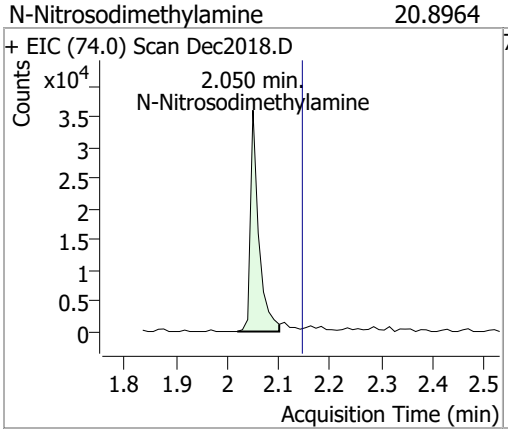
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	251226	38.6179	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 19.31%			
S Phenol-d5	4.623	99.0	353606	41.3076	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 20.65%			
S Nitrobenzene-d5	5.624	82.0	147001	33.2255	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 33.23%			
S 2-Fluorobiphenyl	7.779	172.0	527915	35.0269	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 35.03%			
S 2,4,6-Tribromophenol	9.520	329.8	80584	93.2636	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 46.63%			
S Terphenyl-d14	13.209	244.3	573199	52.0833	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 52.08%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.050	74.0	40729	20.8964	µg/L		77
T Pyridine	2.091	79.0	73356	11.4964	µg/L		87
T Aniline	4.603	93.0	141104	11.9643	µg/L		92
T Phenol	4.644	94.0	203447	21.4479	µg/L		96
T bis(-2-Chloroethyl)Ether	4.705	63.0	286157	39.2978	µg/L		99
T 2-Chlorophenol	4.746	128.0	240266	34.2947	µg/L		99
T 1,3-Dichlorobenzene	4.899	146.0	229747	24.2037	µg/L		97
T 1,4-Dichlorobenzene	4.991	146.0	238048	25.0892	µg/L		99
T 1,2-Dichlorobenzene	5.165	146.0	250246	27.1714	µg/L		100
T Benzyl Alcohol	5.165	108.0	116905	26.3140	µg/L	m	99
T 2-Methylphenol	5.328	107.0	220433	33.5290	µg/L		100
T bis(2-chloroisopropyl)Ether	5.338	121.0	81513	29.8820	µg/L		99
T N-nitroso-Di-n-propylamine	5.481	70.0	222417	45.6387	µg/L		96
T 4Methylphenol/3Methylphenol	5.512	107.0	321103	32.9824	µg/L		95
T Hexachloroethane	5.553	117.0	51674	19.4233	µg/L		99

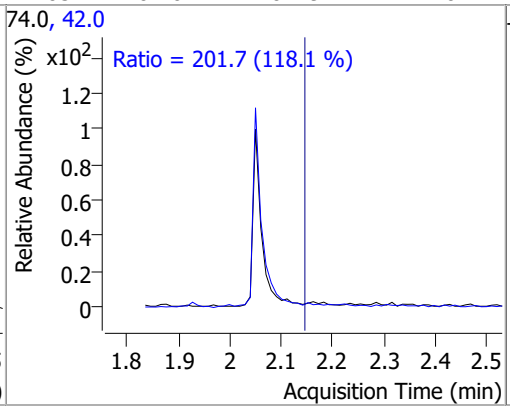
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	79169	37.2834	µg/L		96
T Isophorone	5.941	82.0	402071	39.4212	µg/L		97
T 2-Nitrophenol	6.023	139.0	57436	35.7151	µg/L		88
T 2,4-Dimethylphenol	6.126	122.0	211209	34.9127	µg/L		91
T bis(-2-Chloroethoxy)Methane	6.228	93.0	275393	37.0260	µg/L		99
T Benzoic Acid	6.239	105.0	29107	15.0240	µg/L	m	96
T 2,4-Dichlorophenol	6.331	162.0	161178	32.8683	µg/L		93
T 1,2,4-Trichlorobenzene	6.403	180.0	181264	30.7038	µg/L		99
T Naphthalene	6.485	128.0	693846	35.9728	µg/L		100
T 4-Chlorophenol	6.526	130.0	60403	36.4949	µg/L	m	99
T p-Chloroaniline	6.578	127.0	207152	28.5011	µg/L		96
T Hexachlorobutadiene	6.660	224.9	77013	24.0923	µg/L		99
T 4-Chloro-2-Methylphenol	7.071	107.0	187374	38.3038	µg/L		99
T 4-Chloro-3-Methylphenol	7.214	107.0	209946	41.1959	µg/L		99
T 2-Methylnaphthalene	7.317	141.0	453699	39.5987	µg/L		99
T 1-Methylnaphthalene	7.430	141.0	421695	37.0410	µg/L		99
T Hexachlorocyclopentadiene	7.512	236.9	43388	29.5658	µg/L		94
T 2,4,6-Trichlorophenol	7.677	196.0	112300	38.8623	µg/L		98
T 2,4,5-Trichlorophenol	7.738	196.0	125607	34.8079	µg/L		100
T 2-Chloronaphthalene	7.892	162.0	437855	37.4117	µg/L		98
T 2-Nitroaniline	8.046	65.0	74822	38.1114	µg/L		99
T Dimethyl Phthalate	8.302	163.0	496722	47.9175	µg/L		96
T 2,6-Dinitrotoluene	8.353	165.0	51238	38.4801	µg/L		93
T Acenaphthylene	8.384	152.1	739992	38.7063	µg/L		98
T 3-Nitroaniline	8.548	138.0	49773	32.5156	µg/L		92
T Acenaphthene	8.599	154.0	497681	44.4566	µg/L		97
T 2,4-Dinitrophenol	8.671	184.0	17963	38.3194	µg/L		79
T Dibenzofuran	8.814	168.0	787623	43.5571	µg/L		92
T 4-Nitrophenol	8.844	109.0	28905	17.9556	µg/L	#	1
T 2,4-Dinitrotoluene	8.834	165.0	65919	40.4161	µg/L		78
T Diethylphthalate	9.162	149.0	488814	43.1437	µg/L		98
T Fluorene	9.223	166.0	641351	43.6533	µg/L		100
T 4-Chlorophenyl-phenylether	9.254	204.0	248130	41.3764	µg/L		96
T 4-Nitroaniline	9.274	138.0	54831	36.4703	µg/L		92
T 4,6-Dinitro-2-methylphenol	9.315	198.0	29585	40.5337	µg/L		95
T N-nitrosodiphenylamine	9.407	169.0	437293	45.9566	µg/L		98
T Azobenzene	9.448	77.0	420374	35.5794	µg/L		93
T 4-Bromophenyl-phenylether	9.847	248.0	135630	40.6952	µg/L		98
T Hexachlorobenzene	9.877	283.9	124166	39.7777	µg/L		92
T Pentachlorophenol	10.140	265.9	63109	50.7828	µg/L		95
T Phenanthrene	10.373	178.0	829326	41.5808	µg/L		99
T Anthracene	10.444	178.0	799278	46.3615	µg/L		99
T Triallate	10.505	86.0	152223	39.6263	µg/L		97
T Carbazole	10.677	167.0	831189	46.3555	µg/L		99
T o-Terphenyl	10.920	230.0	410059	43.2349	µg/L		98
T Di-n-Butylphthalate	11.315	149.0	627715	41.9540	µg/L		99
T Fluoranthene	12.247	202.0	863257	44.2816	µg/L		98
T Benzidine	12.632	184.0	36144	7.1835	µg/L		98
T Pyrene	12.693	202.0	914853	42.6318	µg/L		98
T Butylbenzylphthalate	14.715	149.0	186957	43.2375	µg/L		94
T Benzo(a)Anthracene	15.961	228.0	643119	46.8038	µg/L		100
T Chrysene	16.074	228.0	721851	45.4754	µg/L		98
T 3,3-Dichlorobenzidine	16.104	252.0	128858	33.4984	µg/L		96
T bis(2-ethylhexyl)Phthalate	16.789	167.0	65041	44.0561	µg/L		96
T Di-n-octyl Phthalate	18.446	149.0	445310	42.2954	µg/L		99

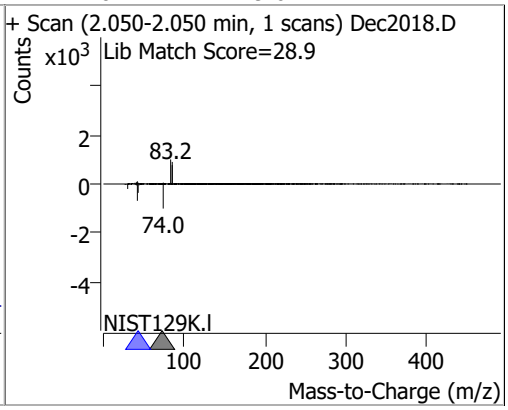
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.699	252.0	612174	47.3252	µg/L	100
T Benzo(k)fluoranthene	18.760	252.0	617714	42.0583	µg/L	98
T Benzo(a)pyrene	19.287	252.0	512135	40.2539	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.029	276.0	414003	41.6823	µg/L	97
T Dibenzo(a,h)anthracene	21.089	278.0	466505	41.5477	µg/L	96
T Benzo(g,h,i)perylene	21.363	276.0	523378	42.6268	µg/L	97

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

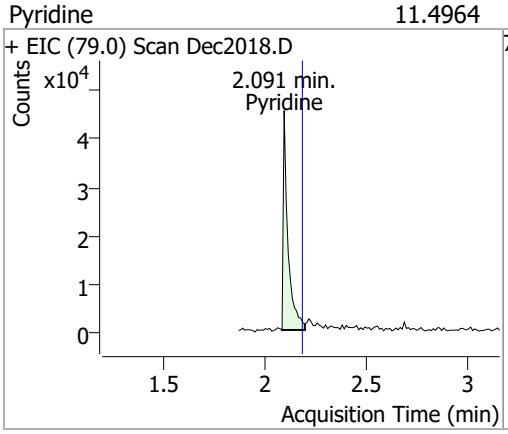
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	20.8964	2.05	-0.10	40729	42.0	201.7	119.6	222.1

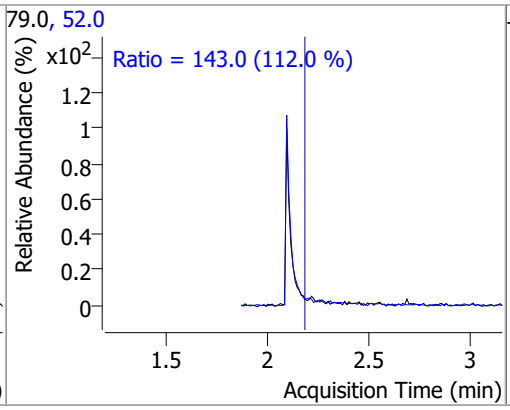


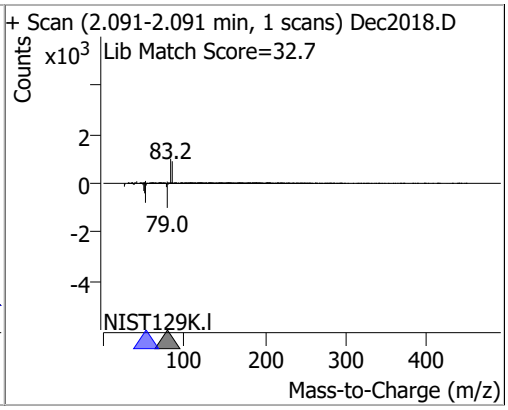




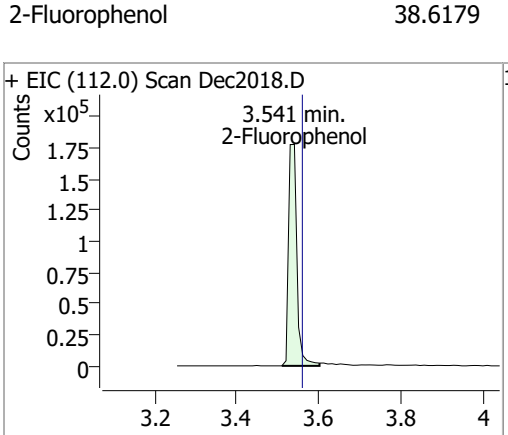
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	11.4964	2.09	-0.09	73356	52.0	143.0	89.4	165.9

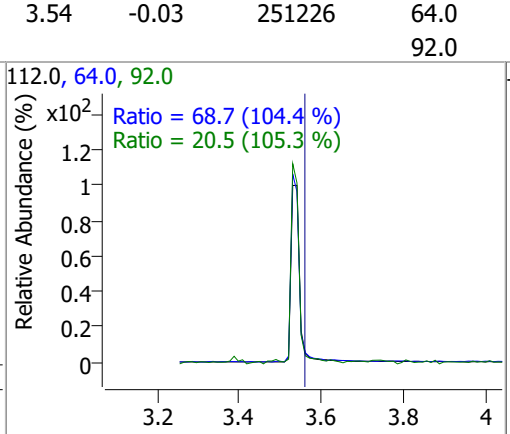


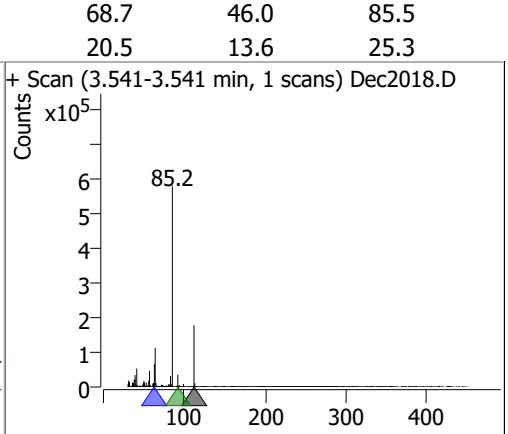




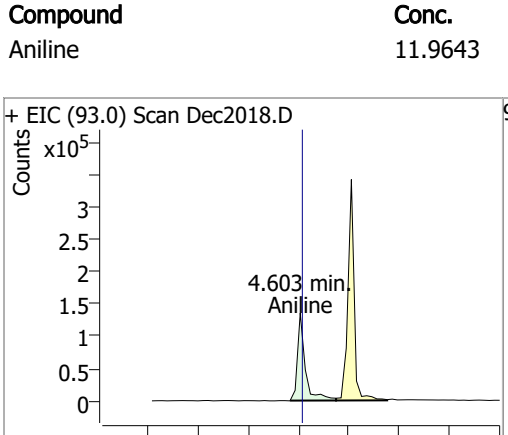
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	38.6179	3.54	-0.03	251226	64.0	68.7	46.0	85.5
					92.0	20.5	13.6	25.3

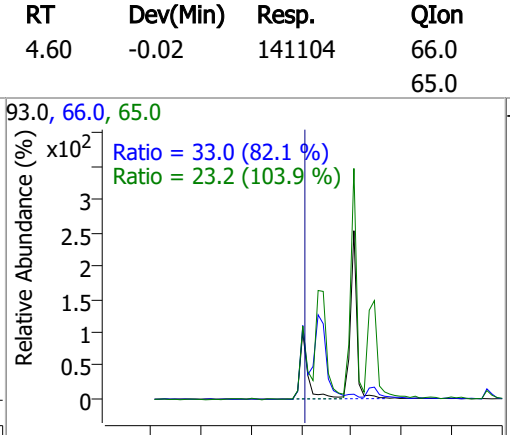


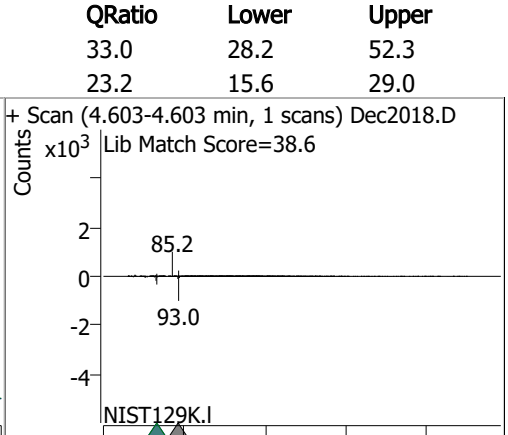




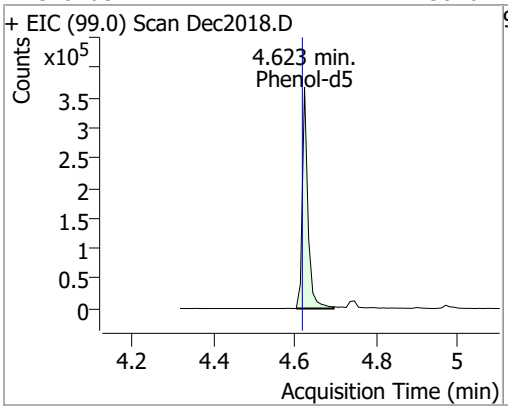
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	11.9643	4.60	-0.02	141104	66.0	33.0	28.2	52.3
					65.0	23.2	15.6	29.0

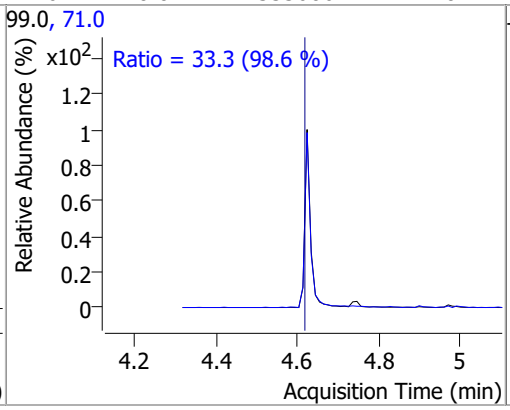


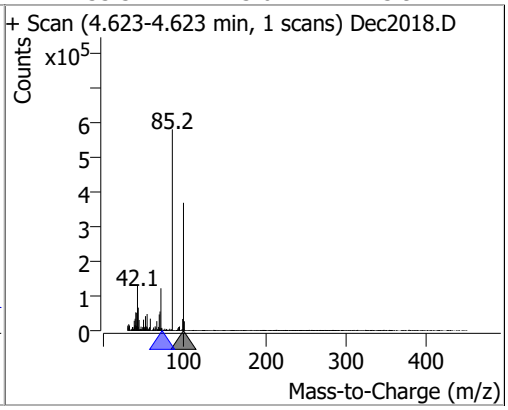




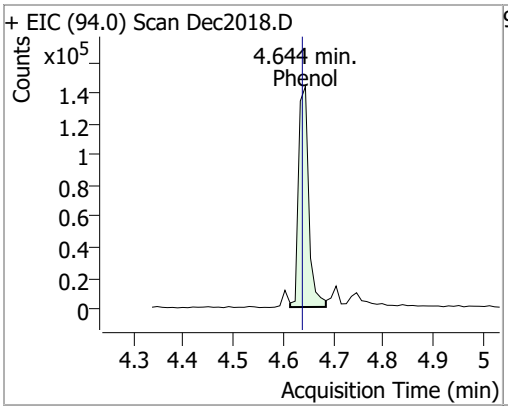
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	41.3076	4.62	-0.01	353606	71.0	33.3	23.6	43.9

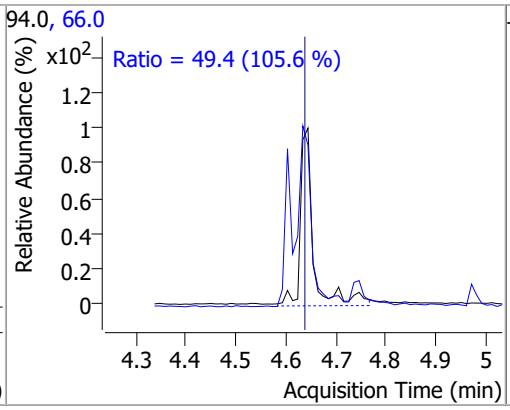


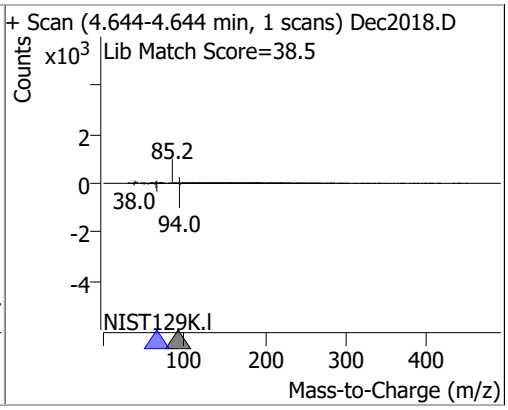




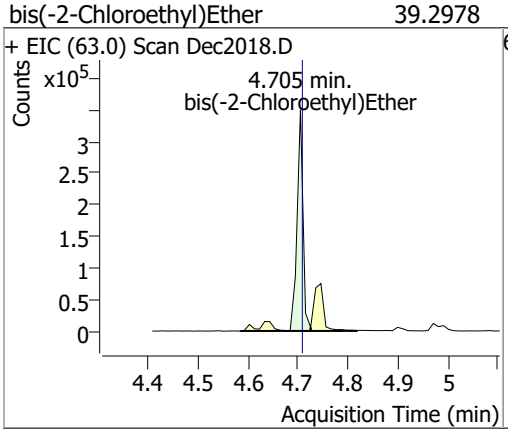
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	21.4479	4.64	-0.01	203447	66.0	49.4	32.8	60.9

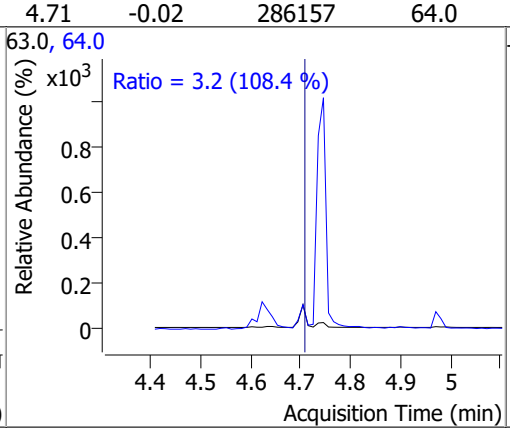


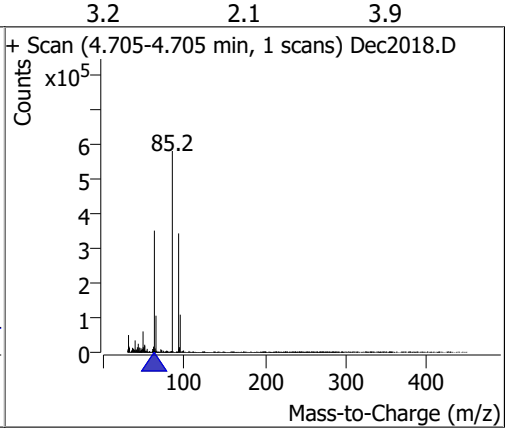




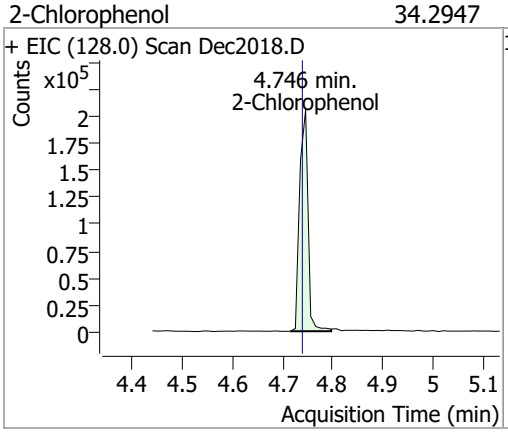
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	39.2978	4.71	-0.02	286157	64.0	3.2	2.1	3.9

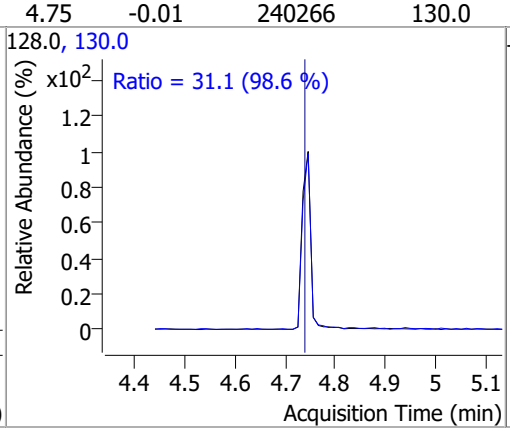


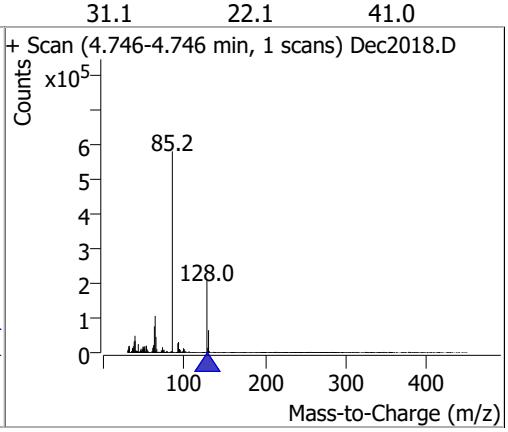




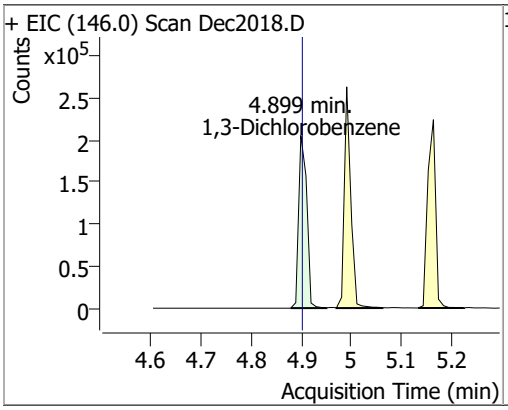
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	34.2947	4.75	-0.01	240266	130.0	31.1	22.1	41.0

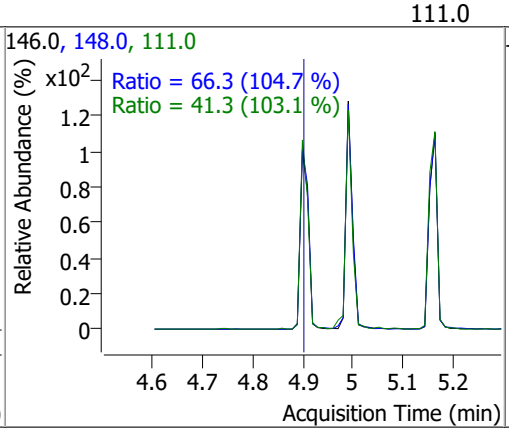


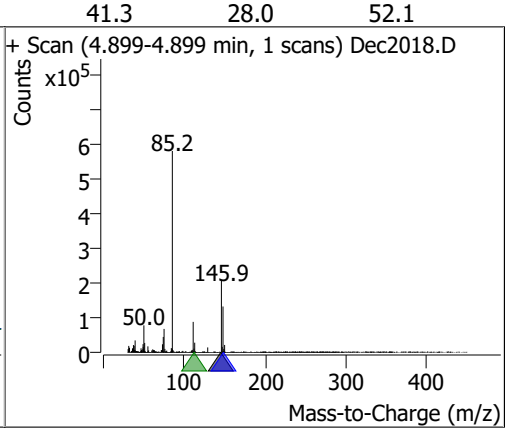




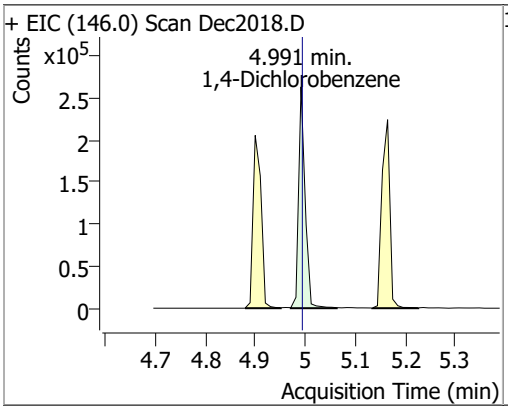
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	24.2037	4.90	-0.02	229747	148.0	66.3	44.3	82.3
					111.0	41.3	28.0	52.1

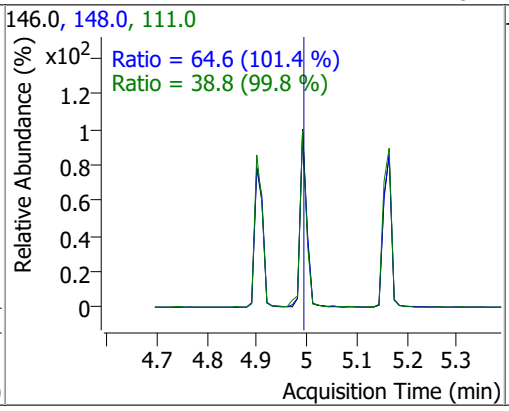


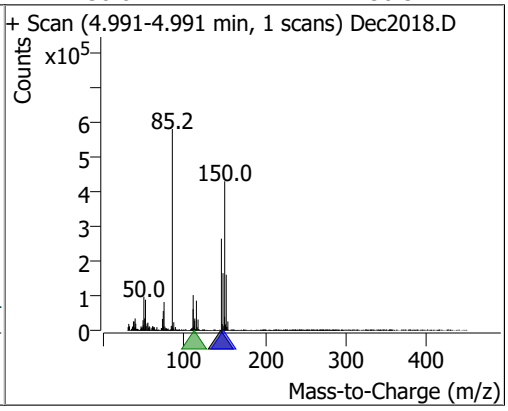




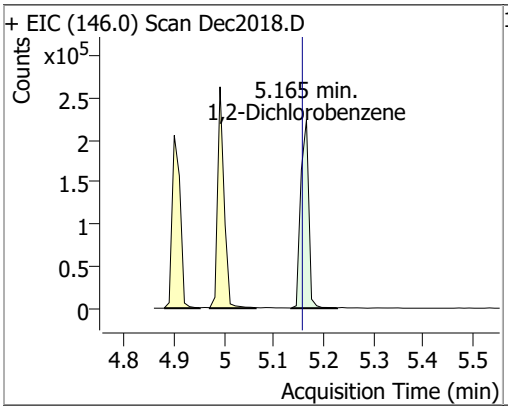
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	25.0892	4.99	-0.02	238048	148.0	64.6	44.5	82.7
					111.0	38.8	27.2	50.5

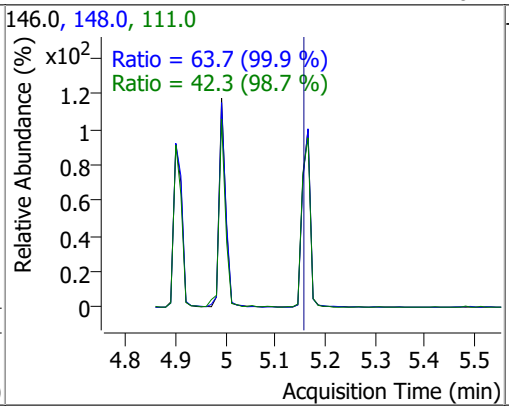


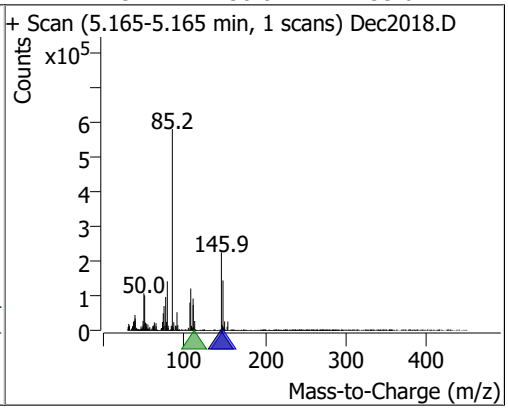




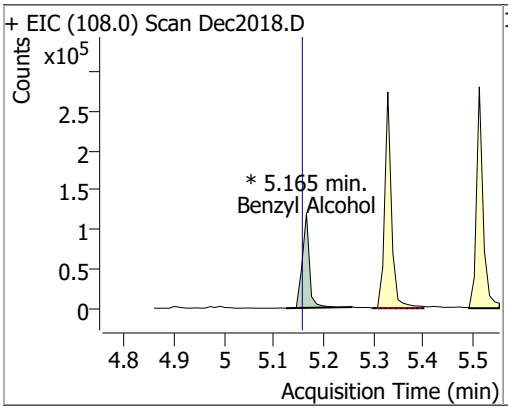
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	27.1714	5.16	-0.01	250246	148.0	63.7	44.6	82.9
					111.0	42.3	30.0	55.6

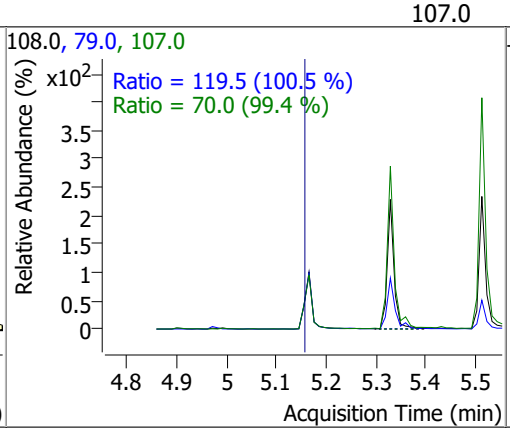


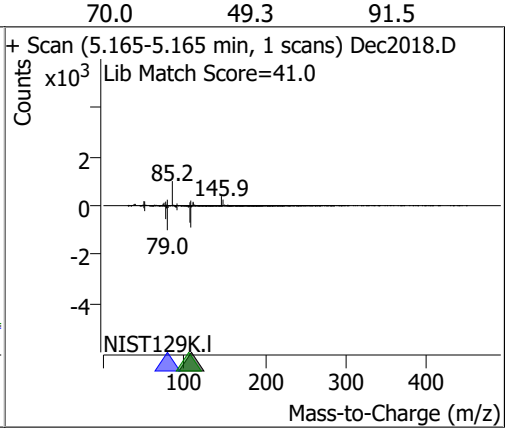




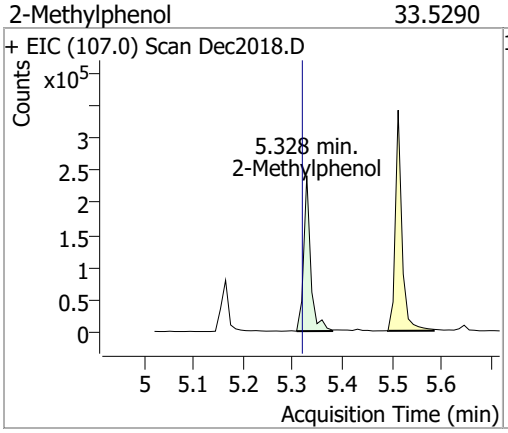
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	26.3140	5.16	-0.01	116905 (m)	79.0	119.5	83.3	154.6
					107.0	70.0	49.3	91.5

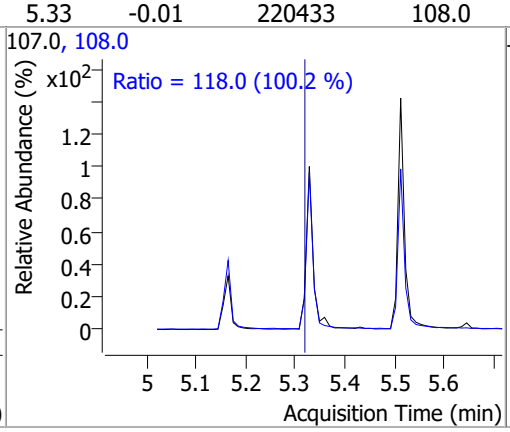


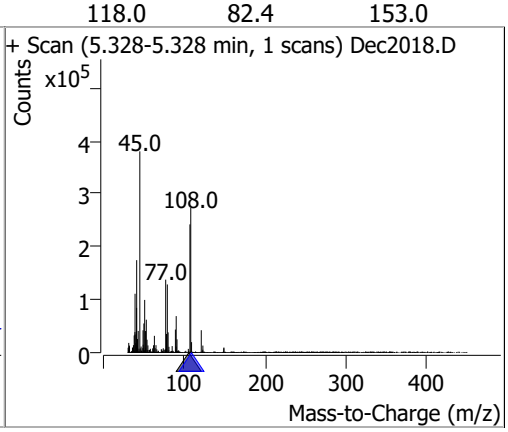




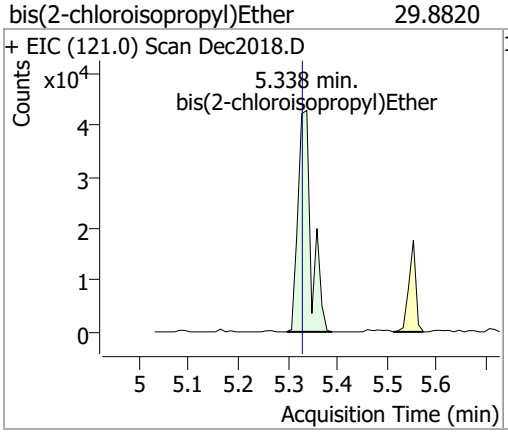
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	33.5290	5.33	-0.01	220433	108.0	118.0	82.4	153.0

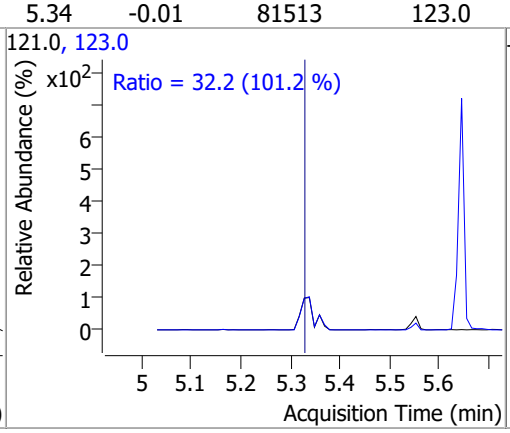


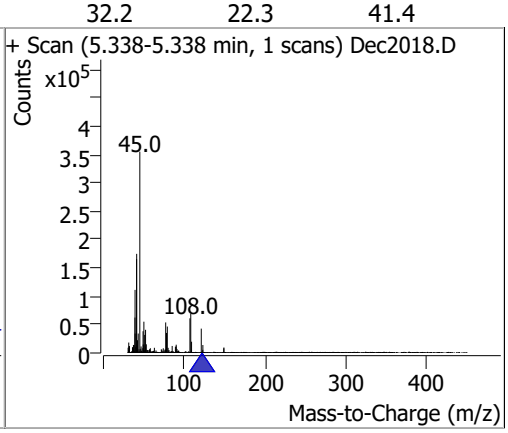




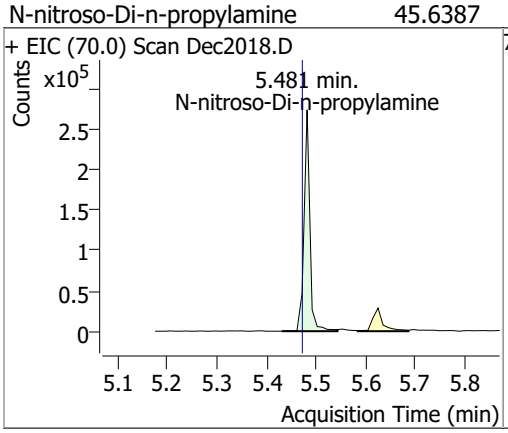
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	29.8820	5.34	-0.01	81513	123.0	32.2	22.3	41.4

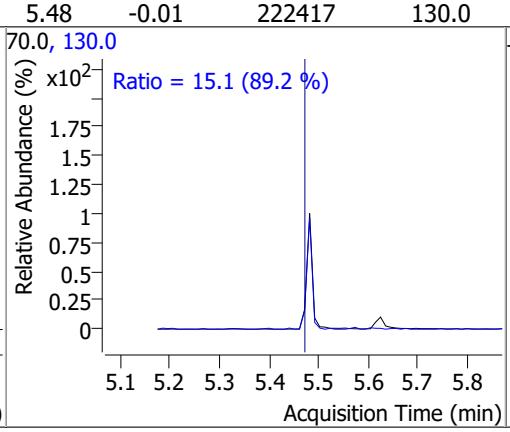


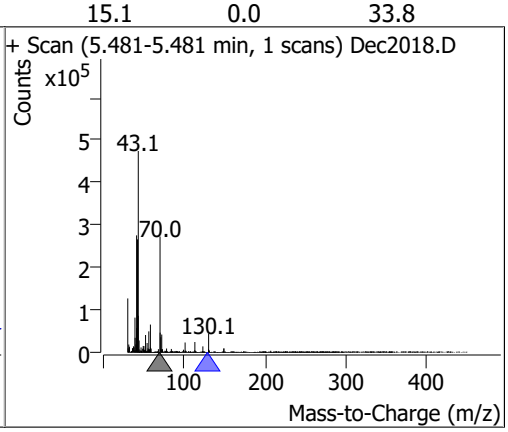




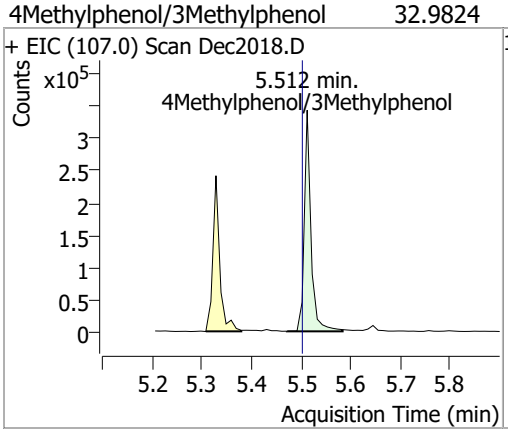
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	45.6387	5.48	-0.01	222417	130.0	15.1	0.0	33.8

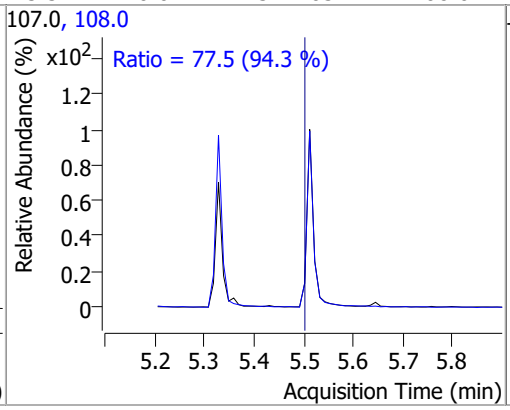


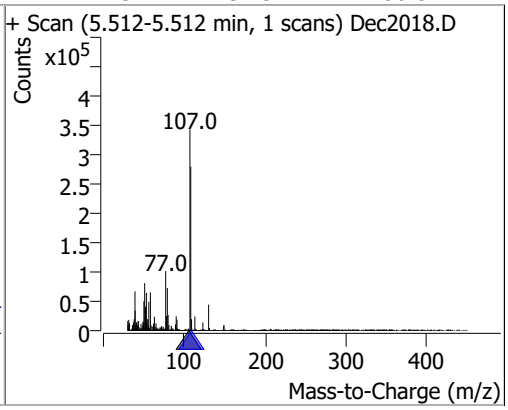




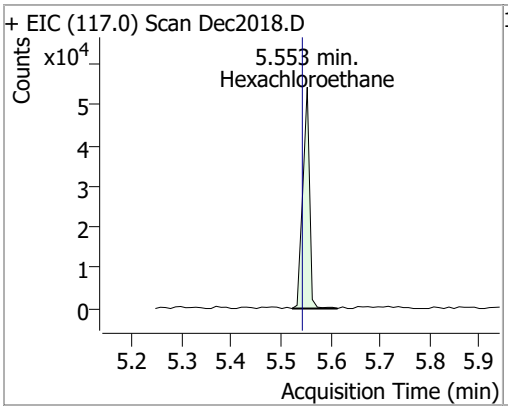
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	32.9824	5.51	-0.01	321103	108.0	77.5	57.5	106.8

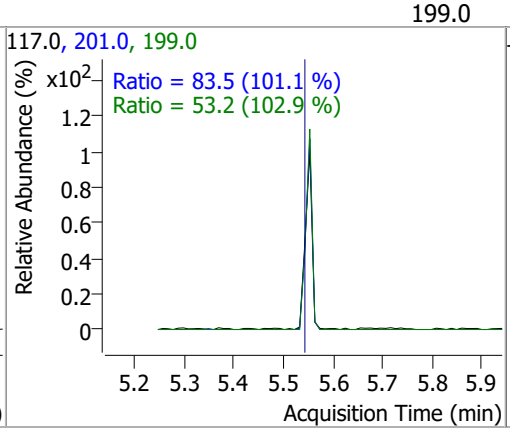


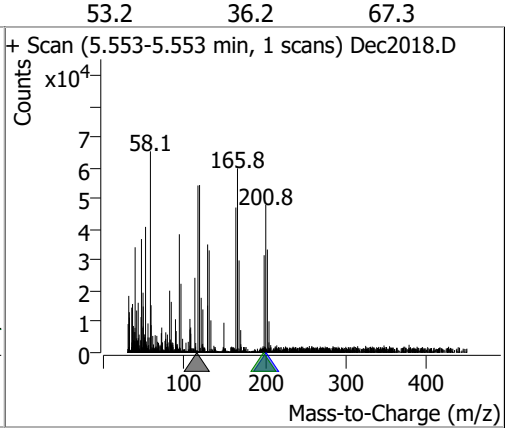




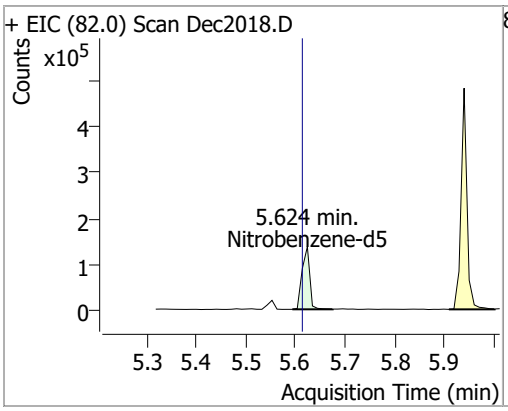
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	19.4233	5.55	-0.01	51674	201.0	83.5	57.8	107.3
					199.0	53.2	36.2	67.3

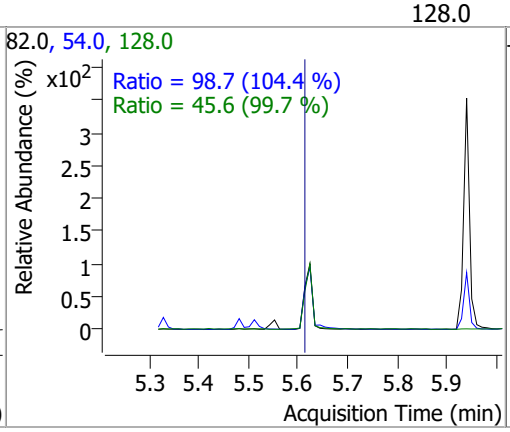


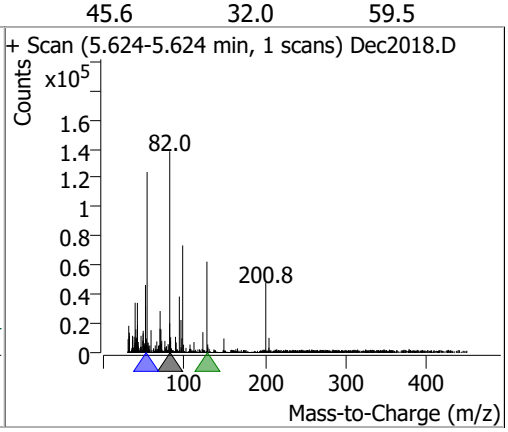




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	33.2255	5.62	-0.01	147001	54.0	98.7	66.1	122.8
					128.0	45.6	32.0	59.5

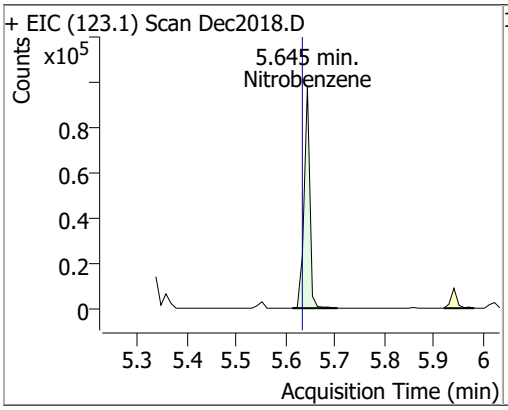


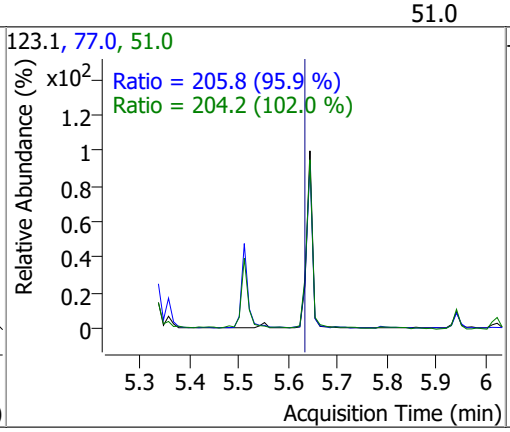


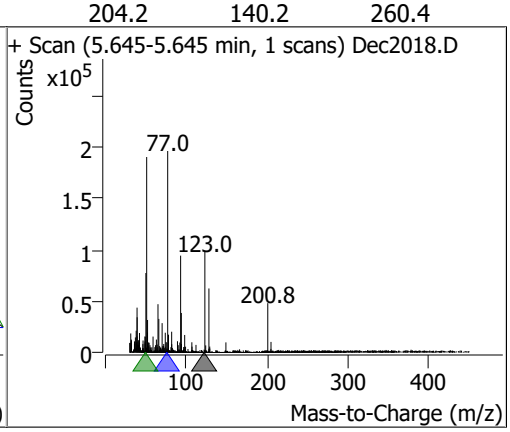


Quantitation Results Report (QT Reviewed)

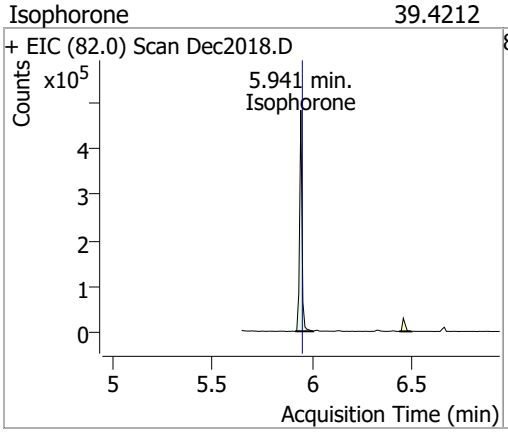
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	37.2834	5.64	-0.01	79169	77.0	205.8	150.2	279.0
					51.0	204.2	140.2	260.4

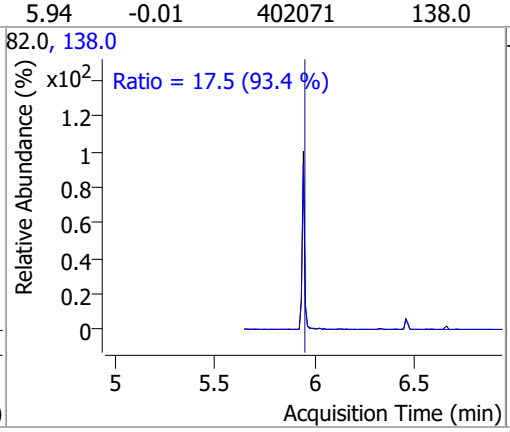


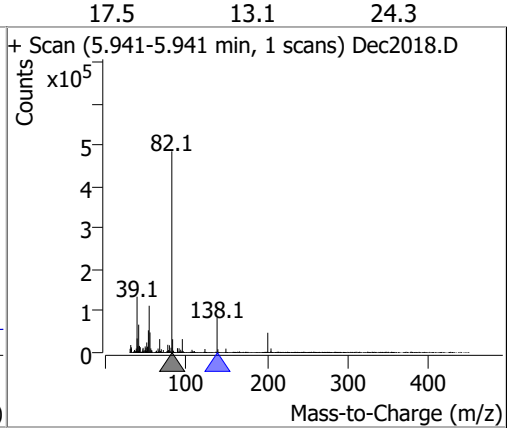




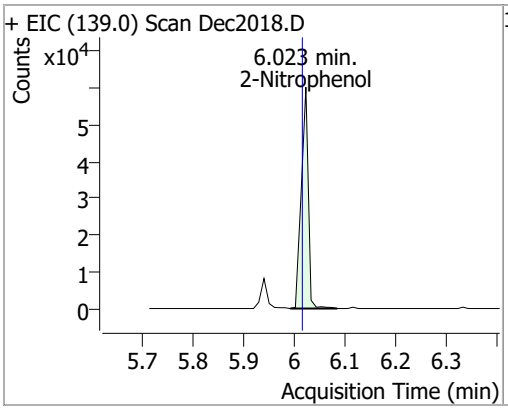
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	39.4212	5.94	-0.01	402071	138.0	17.5	13.1	24.3

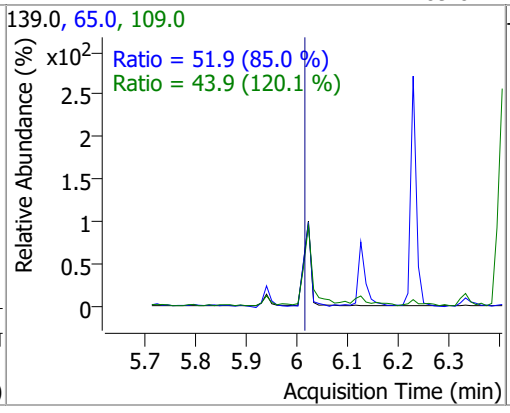


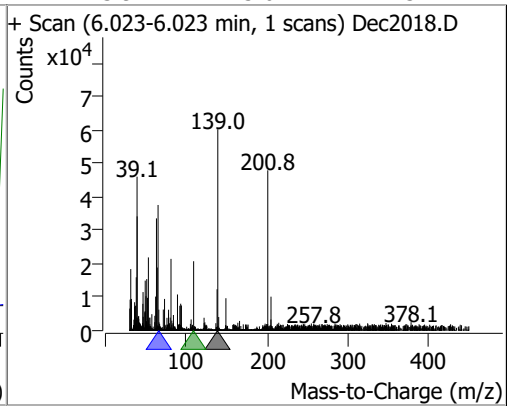




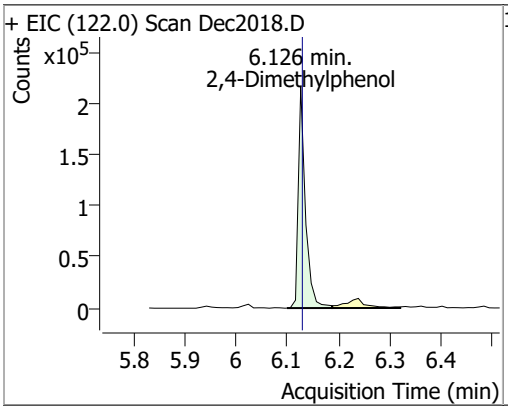
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	35.7151	6.02	0.00	57436	65.0	51.9	42.7	79.3
					109.0	43.9	25.6	47.5

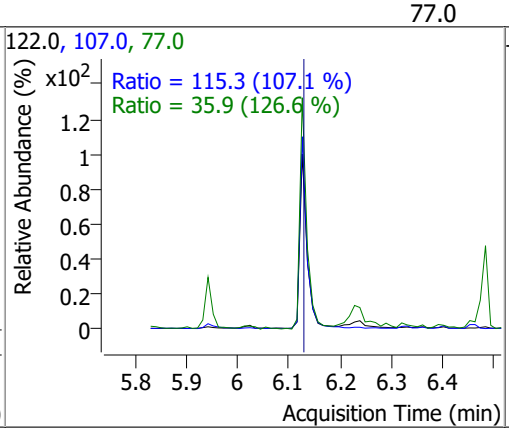


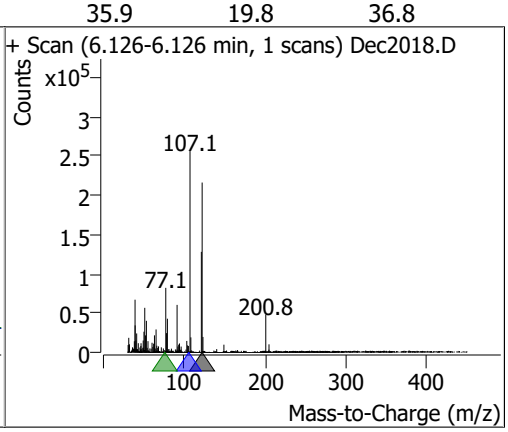




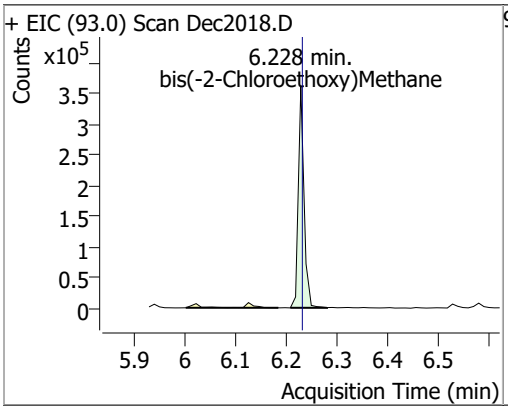
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	34.9127	6.13	-0.01	211209	107.0	115.3	75.4	140.0
					77.0	35.9	19.8	36.8

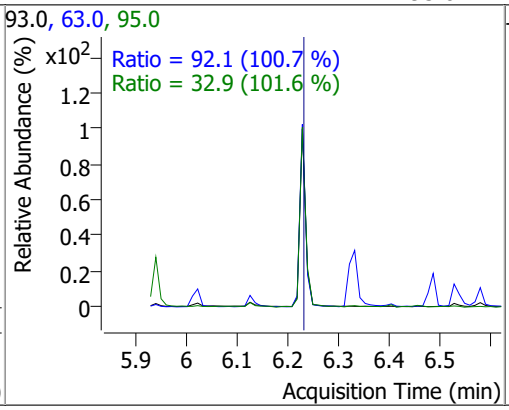


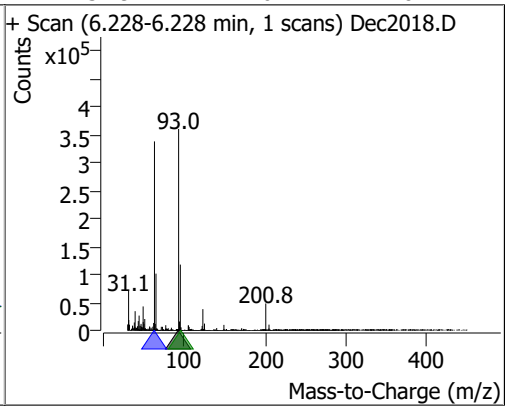




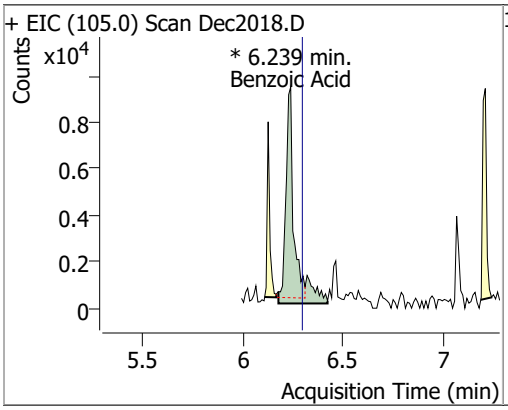
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	37.0260	6.23	-0.01	275393	63.0	92.1	64.0	118.9
					95.0	32.9	22.6	42.0

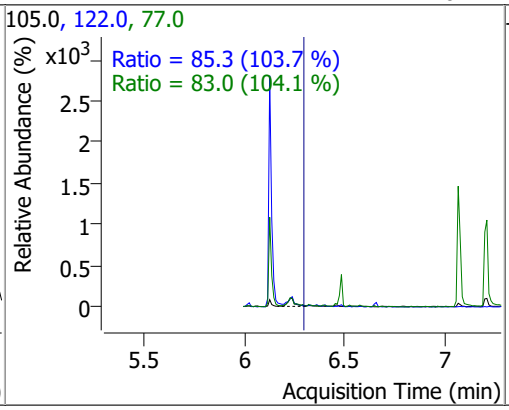


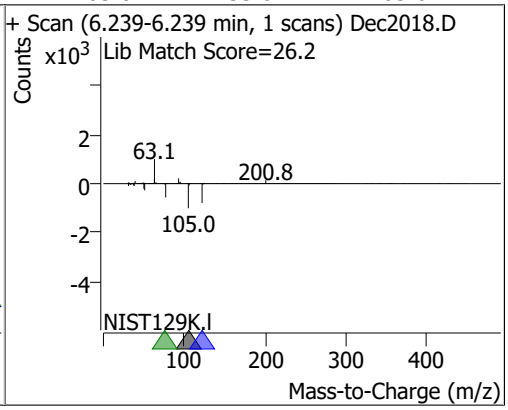




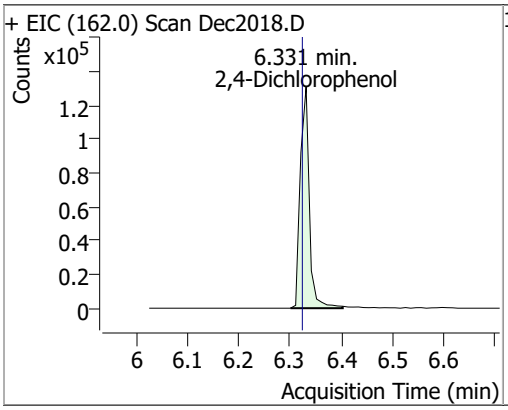
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	15.0240	6.24	-0.06	29107 (m)	122.0	85.3	57.5	106.9
					77.0	83.0	55.8	103.6

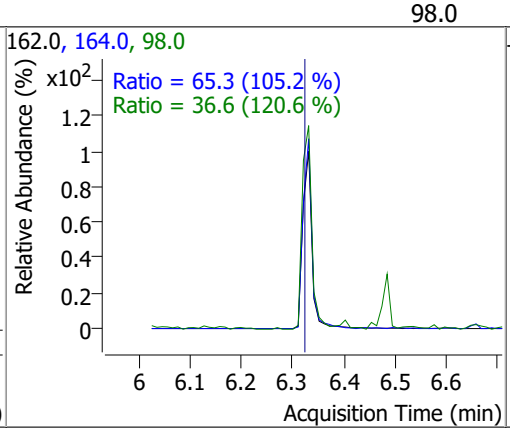


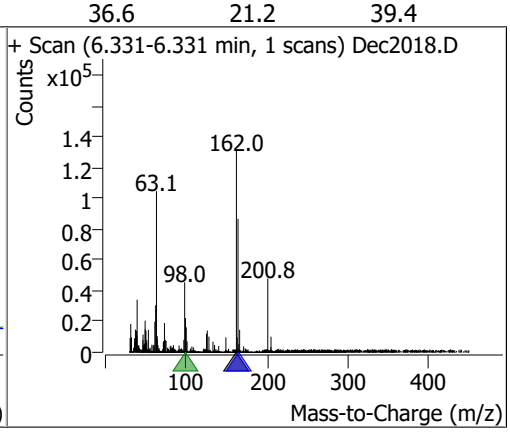




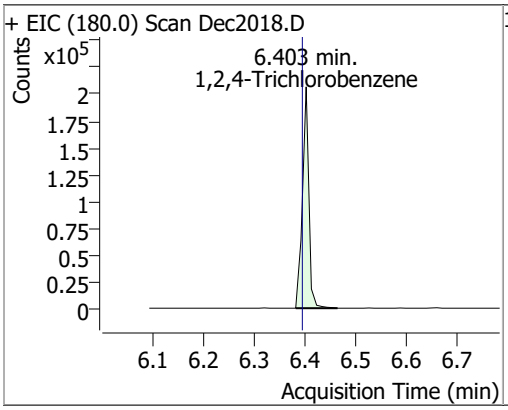
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	32.8683	6.33	0.00	161178	164.0	65.3	43.4	80.6
					98.0	36.6	21.2	39.4

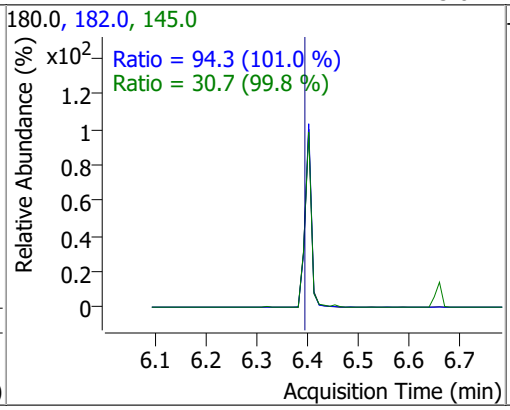


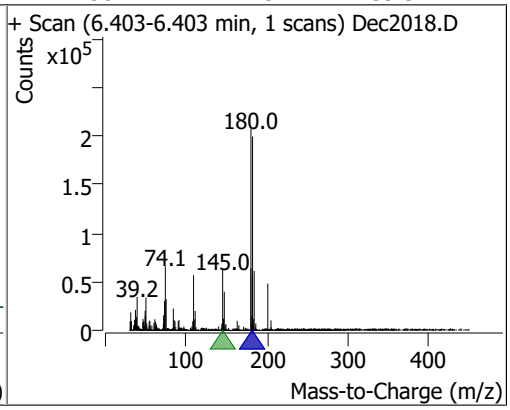




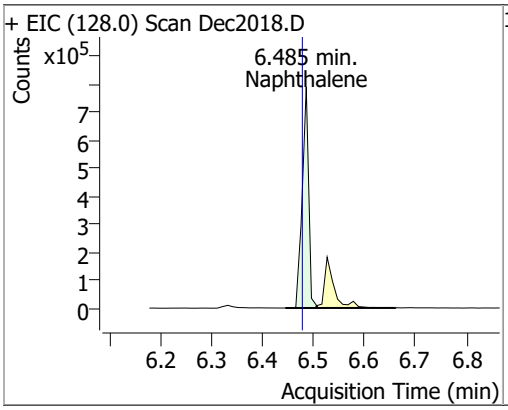
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	30.7038	6.40	0.00	181264	182.0	94.3	65.4	121.5
					145.0	30.7	21.5	39.9

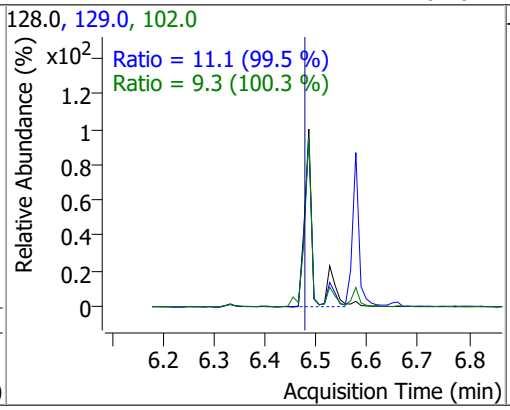


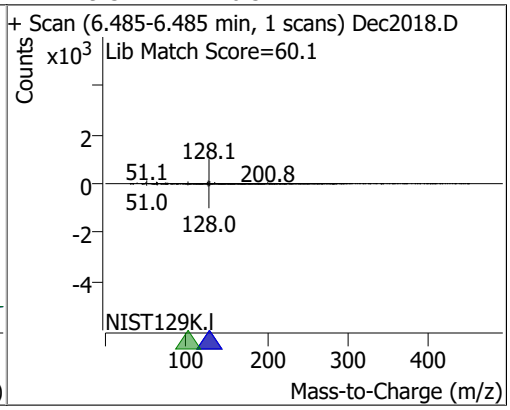




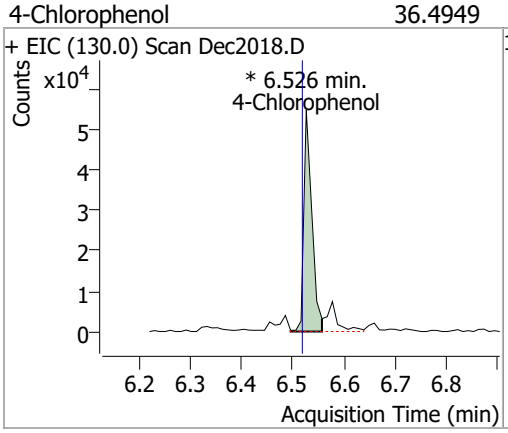
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	35.9728	6.49	0.00	693846	129.0	11.1	7.8	14.5
					102.0	9.3	6.5	12.1

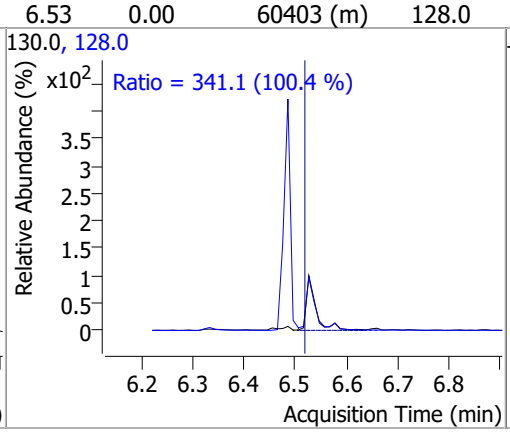


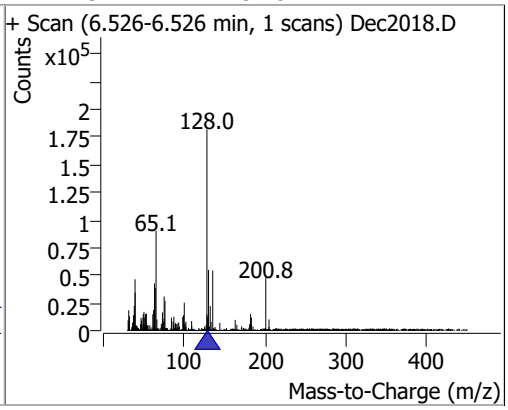




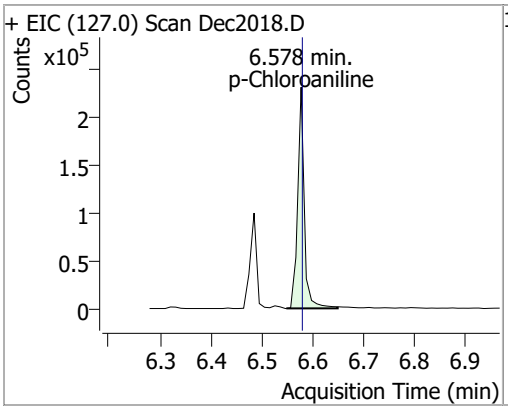
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	36.4949	6.53	0.00	60403 (m)	128.0	341.1	237.8	441.7

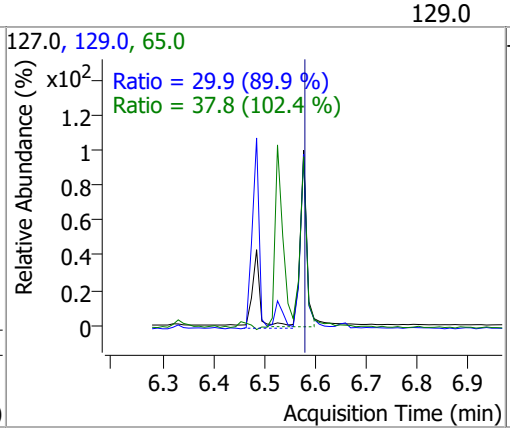


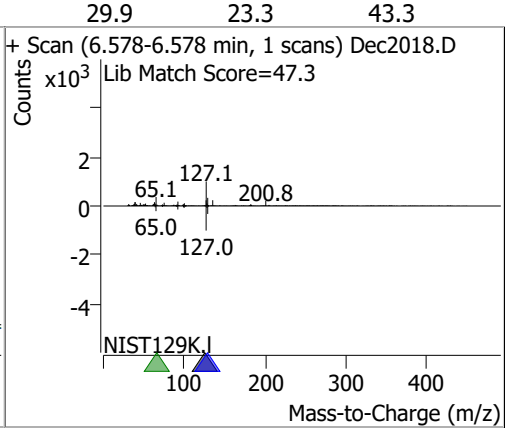




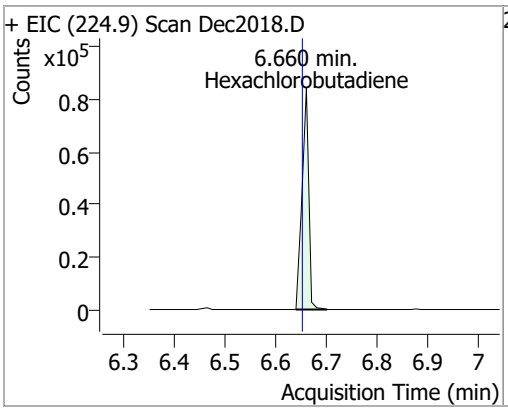
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	28.5011	6.58	-0.01	207152	65.0	37.8	25.9	48.1
					129.0	29.9	23.3	43.3

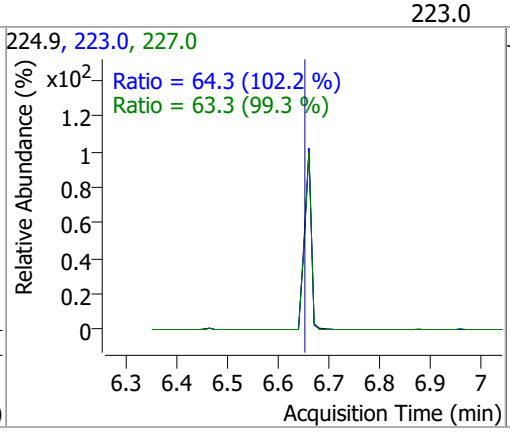


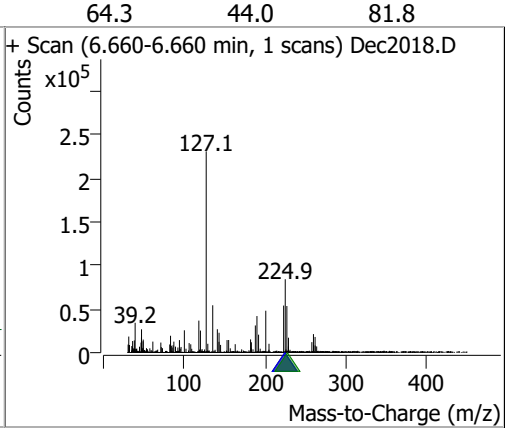




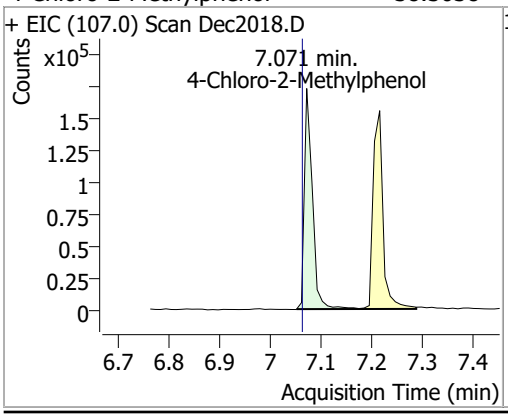
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	24.0923	6.66	0.00	77013	227.0	63.3	44.6	82.9
					223.0	64.3	44.0	81.8

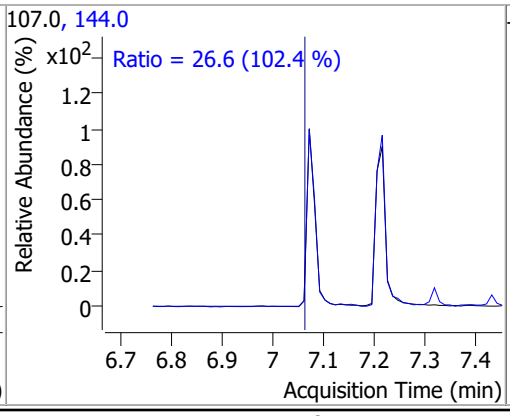


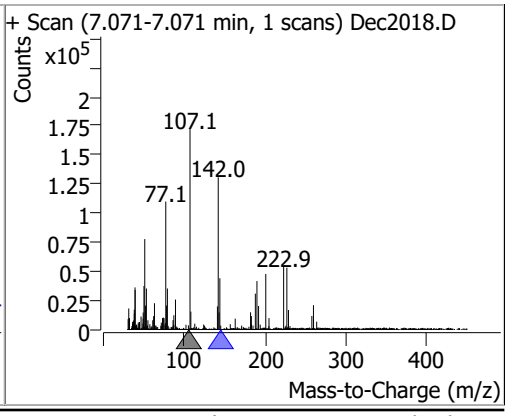




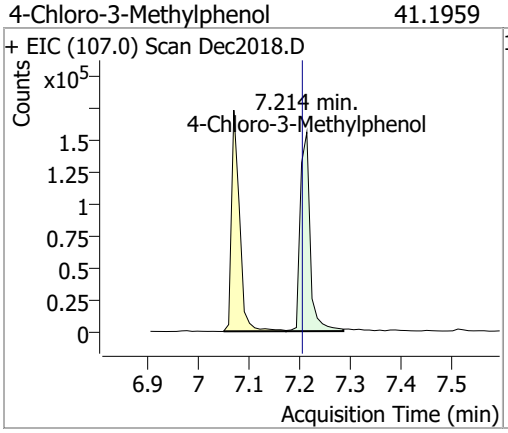
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	38.3038	7.07	0.00	187374	144.0	26.6	18.2	33.8

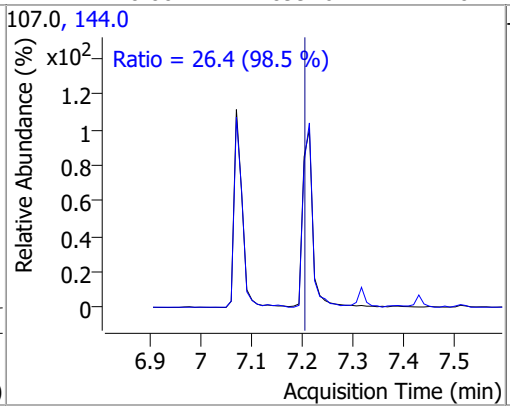


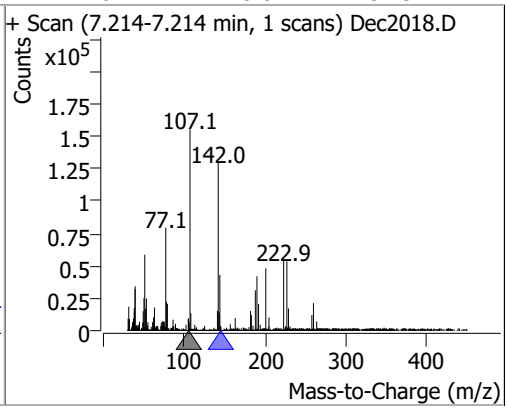




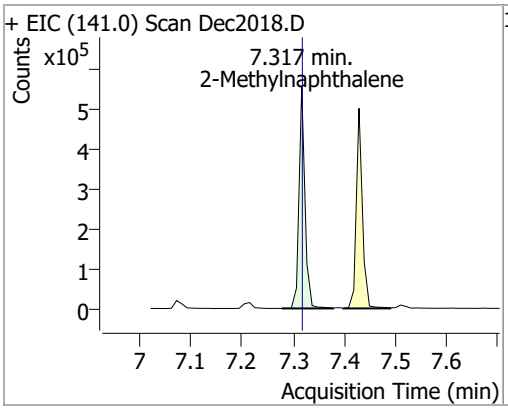
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	41.1959	7.21	0.00	209946	144.0	26.4	18.8	34.9

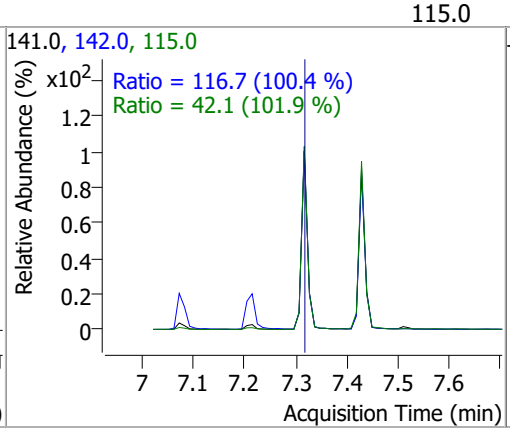


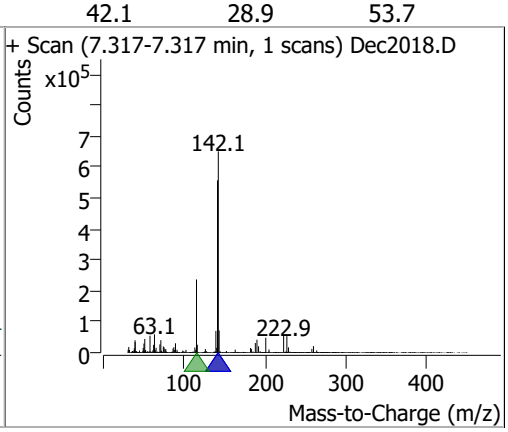




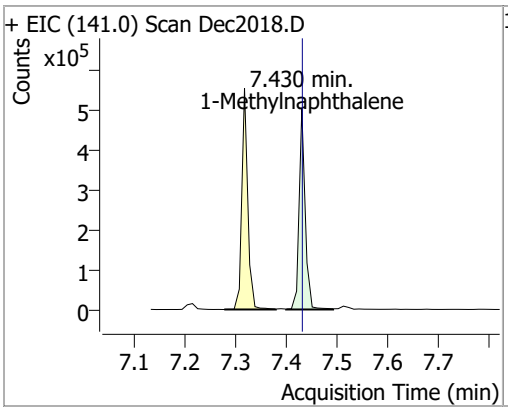
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	39.5987	7.32	-0.01	453699	142.0	116.7	81.4	151.1
					115.0	42.1	28.9	53.7

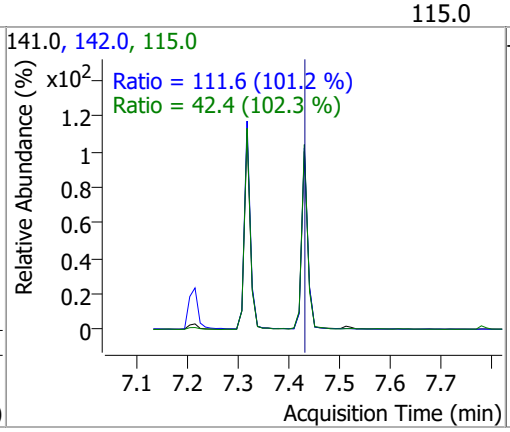


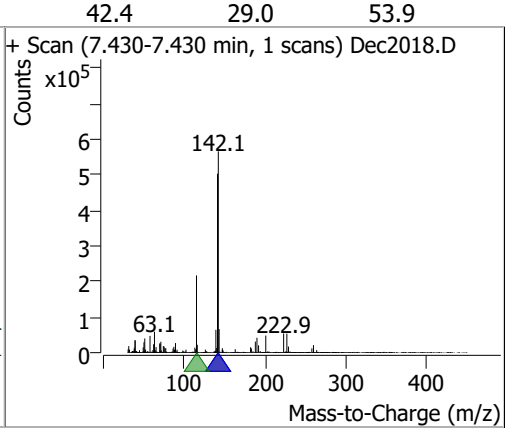




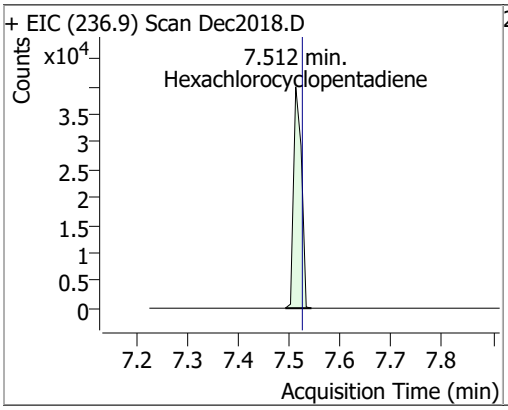
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	37.0410	7.43	-0.01	421695	142.0	111.6	77.2	143.3
					115.0	42.4	29.0	53.9

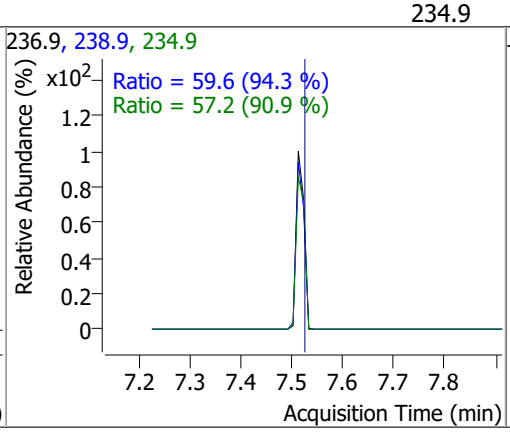


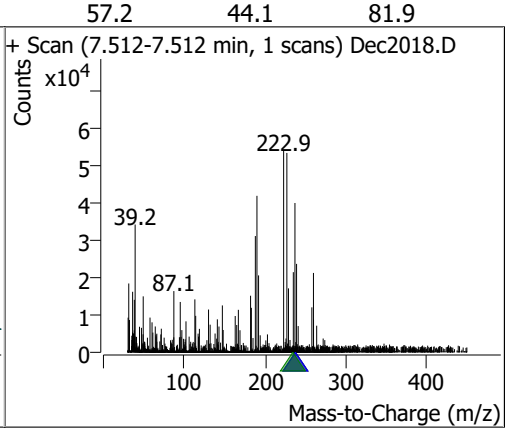




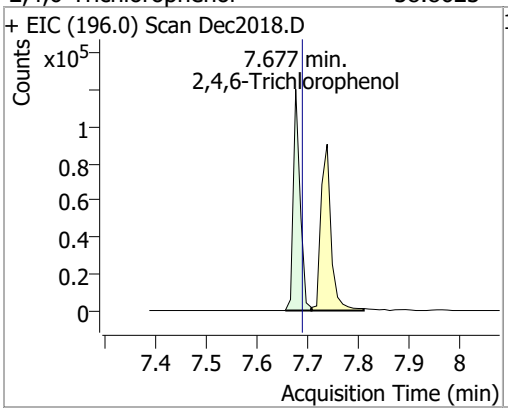
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	29.5658	7.51	-0.01	43388	238.9	59.6	44.2	82.1
					234.9	57.2	44.1	81.9

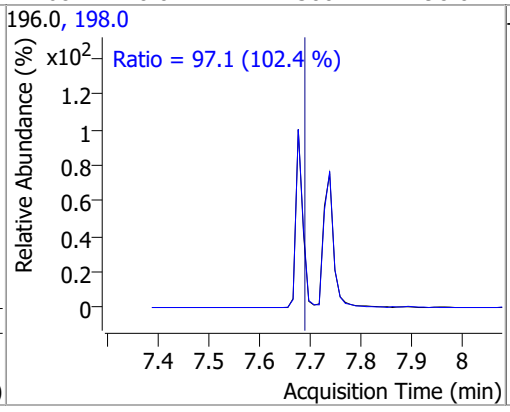


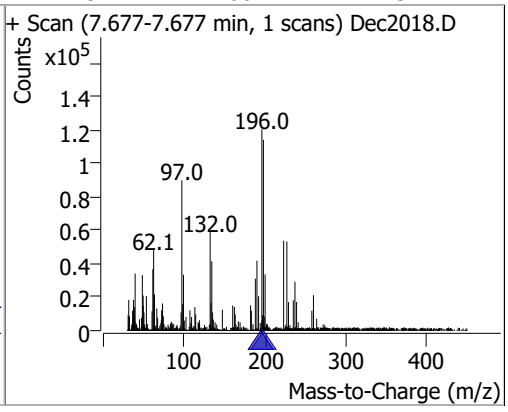




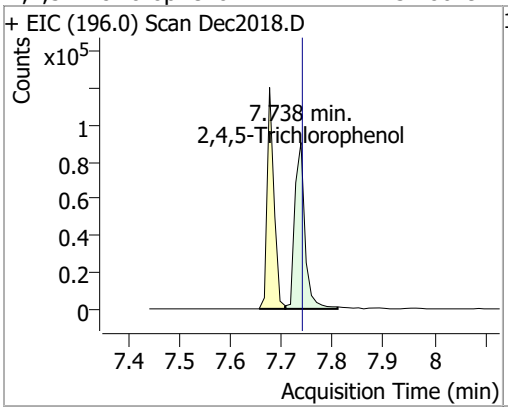
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	38.8623	7.68	-0.01	112300	198.0	97.1	66.4	123.2

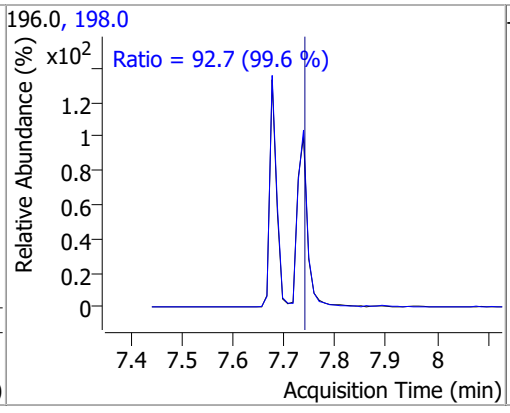


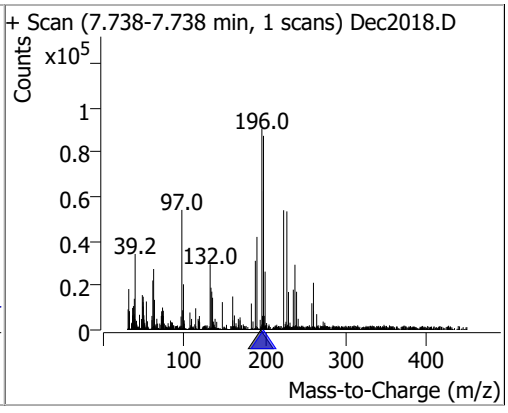




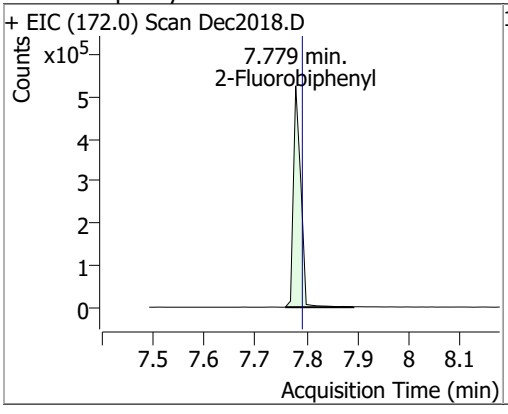
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	34.8079	7.74	0.00	125607	198.0	92.7	65.2	121.0

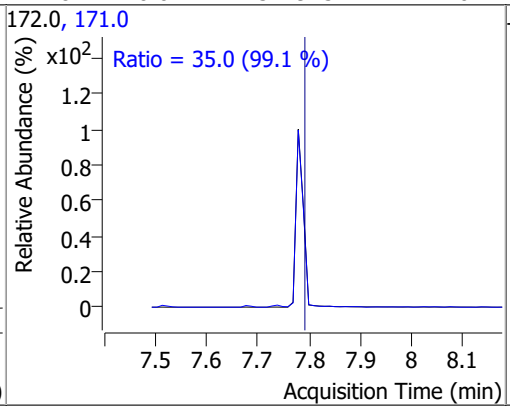


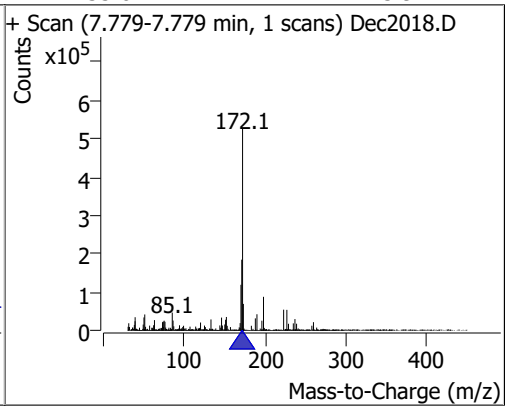




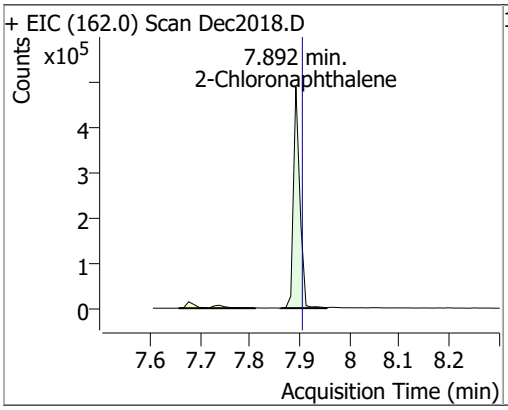
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	35.0269	7.78	-0.01	527915	171.0	35.0	24.7	45.9

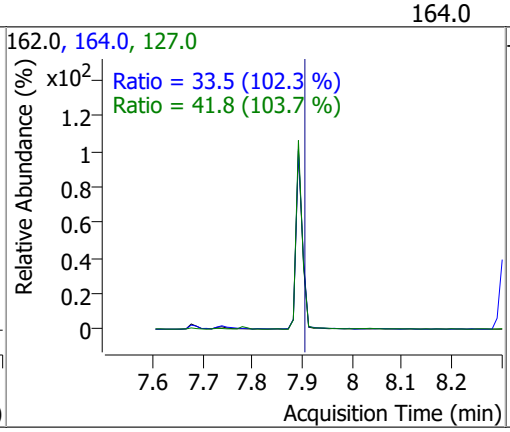


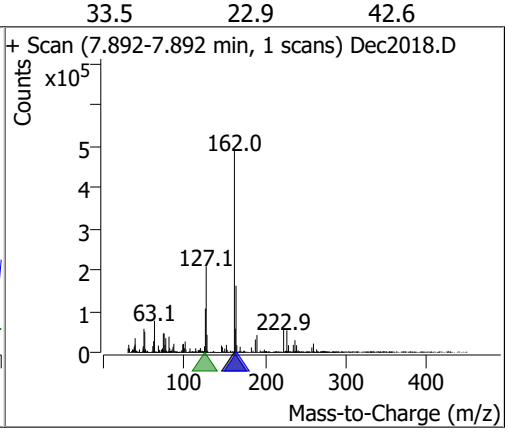




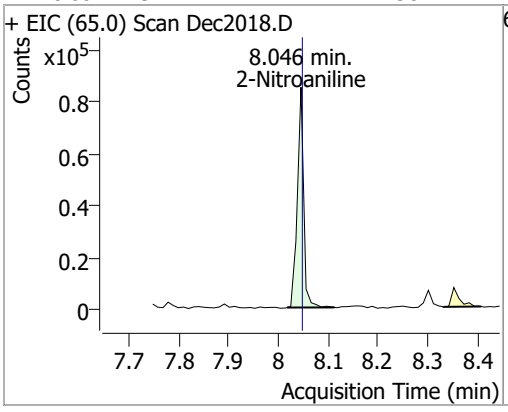
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	37.4117	7.89	-0.01	437855	127.0	41.8	28.2	52.4
					164.0	33.5	22.9	42.6

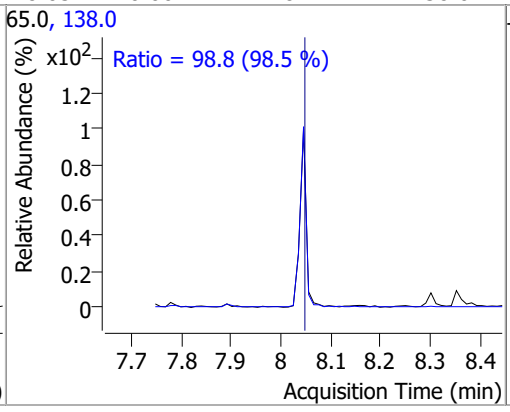


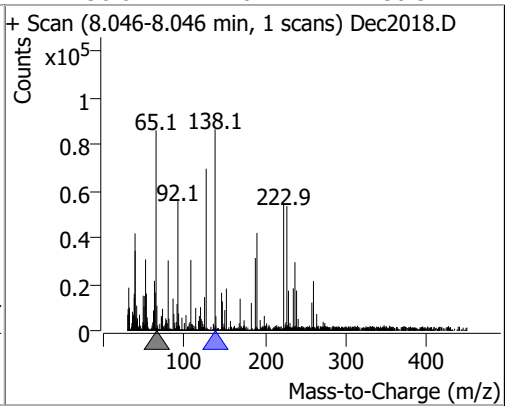




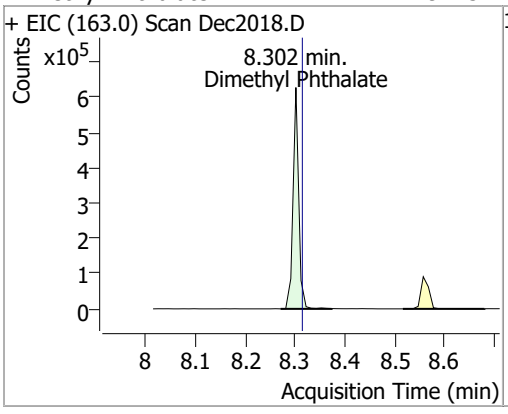
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	38.1114	8.05	0.00	74822	138.0	98.8	70.2	130.3

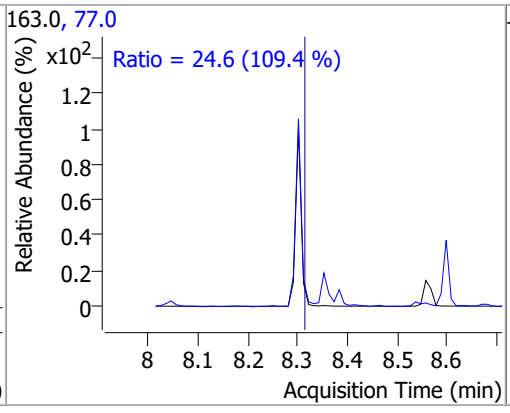


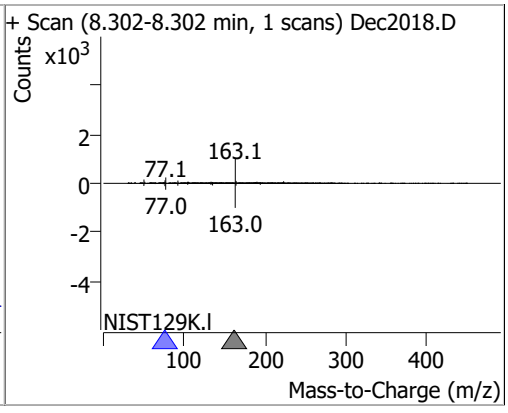




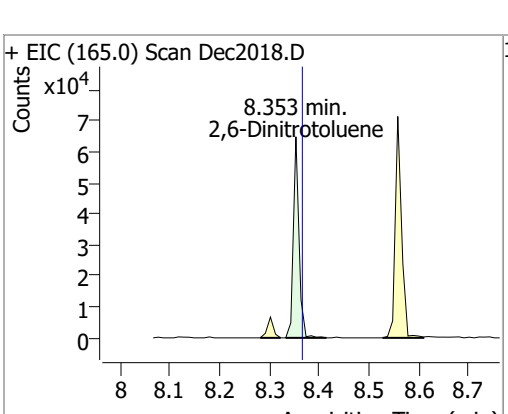
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	47.9175	8.30	-0.01	496722	77.0	24.6	15.7	29.2

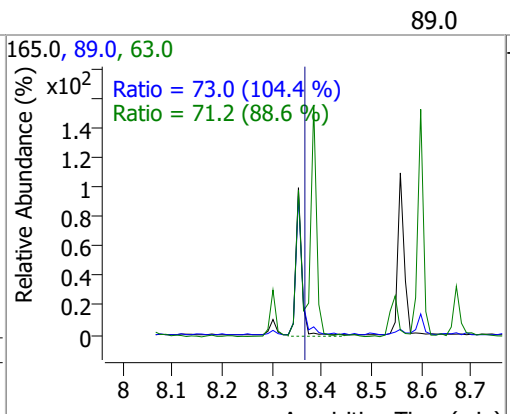


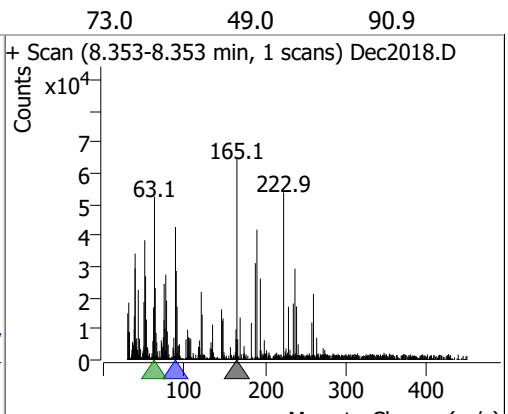




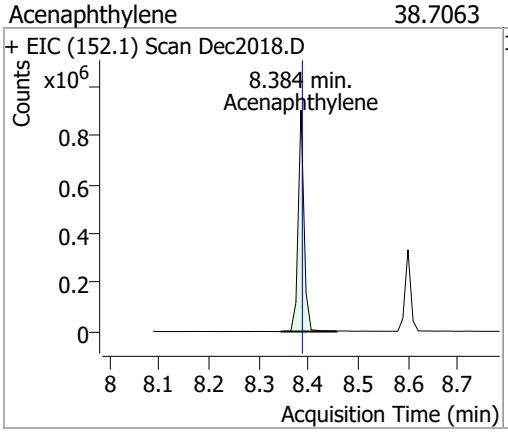
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	38.4801	8.35	-0.01	51238	63.0	71.2	56.2	104.5
					89.0	73.0	49.0	90.9

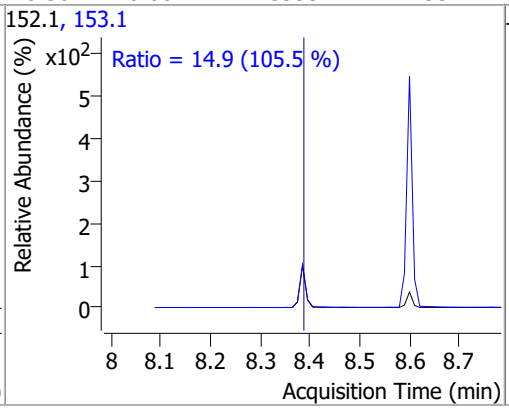


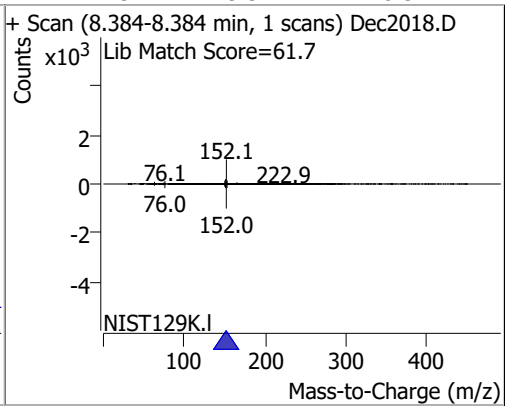




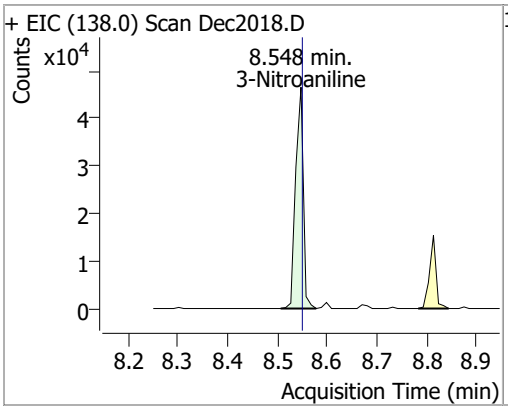
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	38.7063	8.38	0.00	739992	153.1	14.9	9.9	18.3

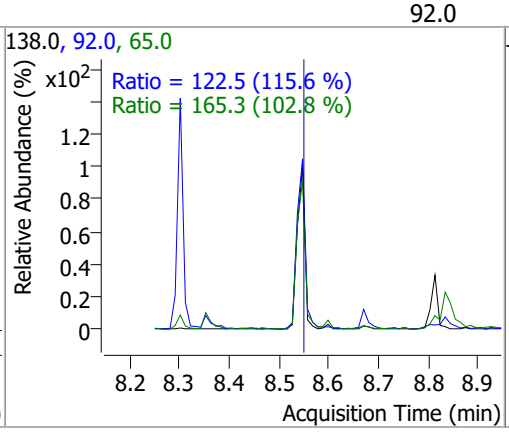


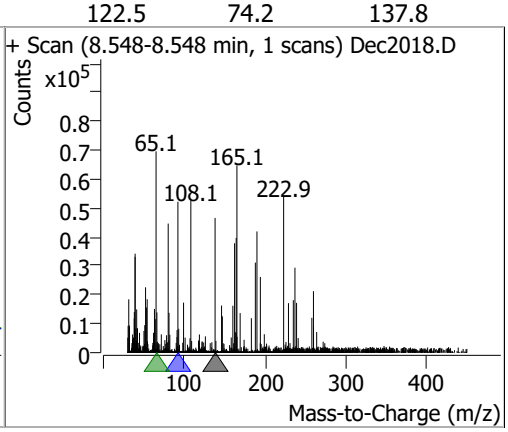




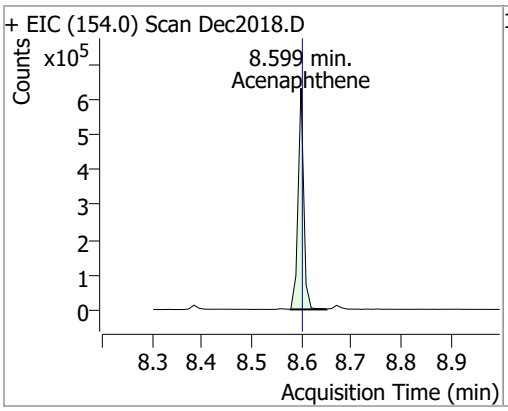
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	32.5156	8.55	0.00	49773	65.0	165.3	112.6	209.1
					92.0	122.5	74.2	137.8

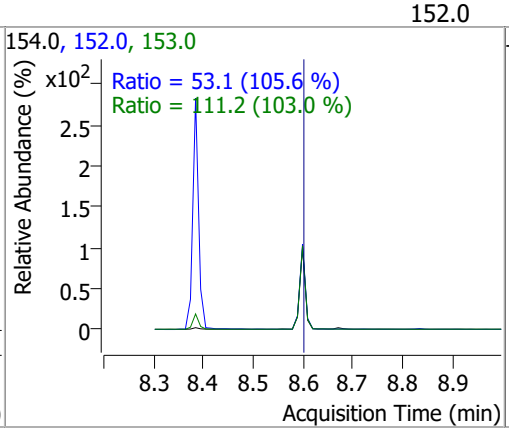


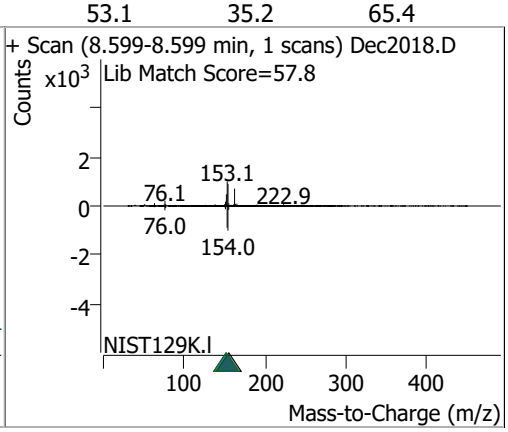




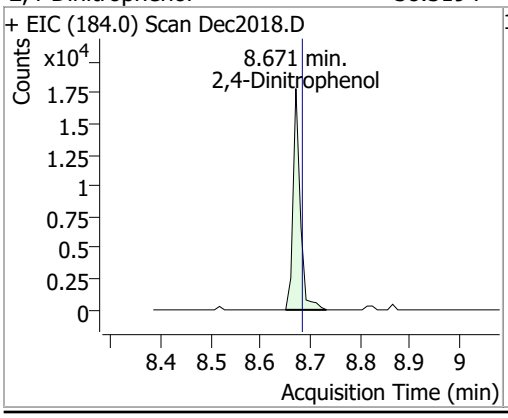
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	44.4566	8.60	0.00	497681	153.0	111.2	75.5	140.3
					152.0	53.1	35.2	65.4

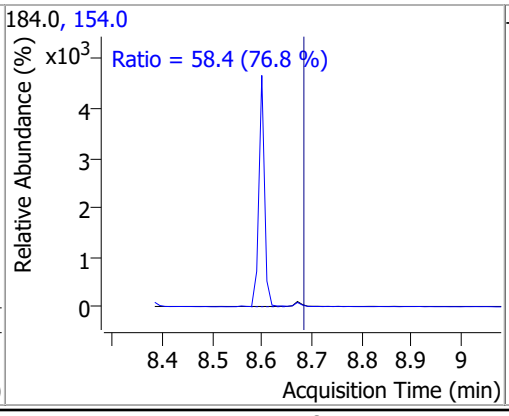


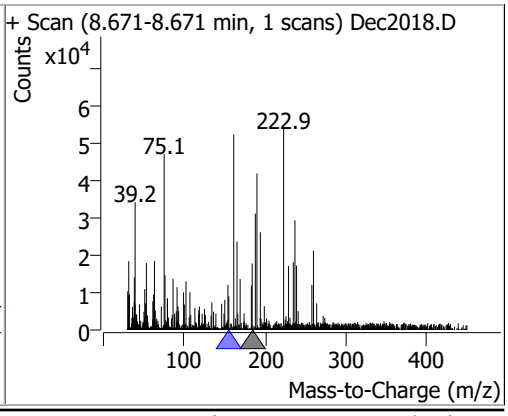




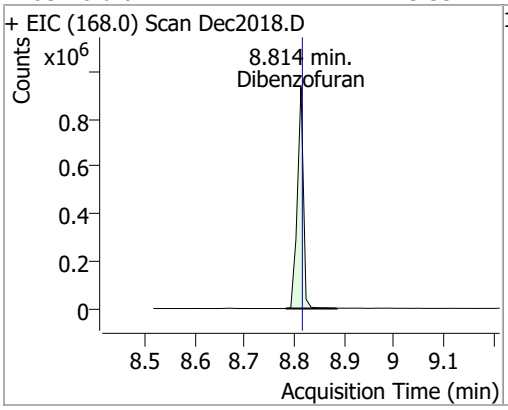
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	38.3194	8.67	-0.01	17963	154.0	58.4	53.2	98.8

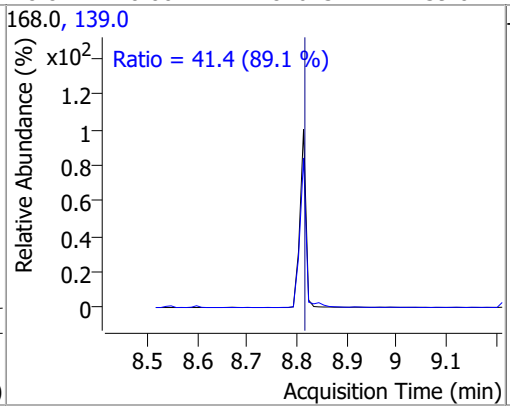


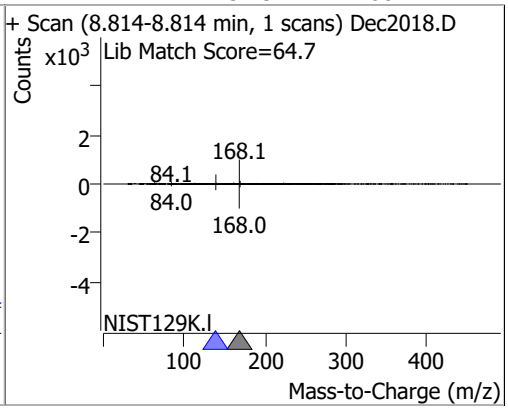




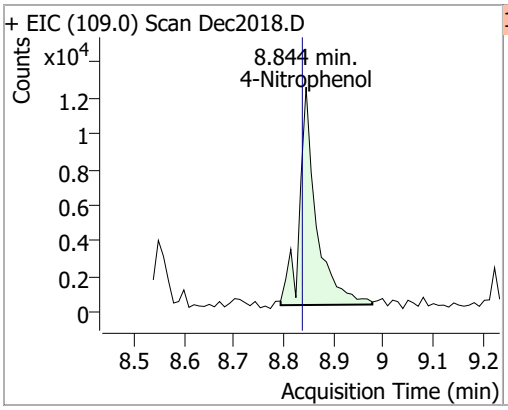
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	43.5571	8.81	0.00	787623	139.0	41.4	32.5	60.4

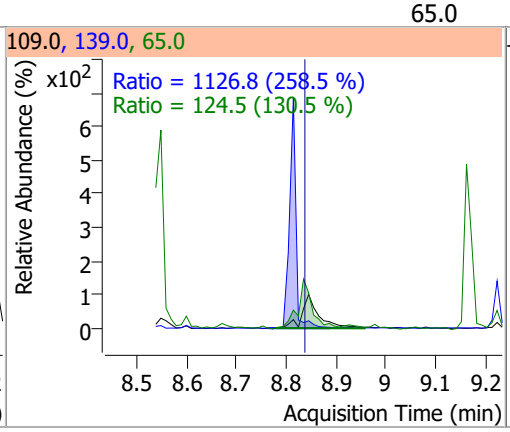


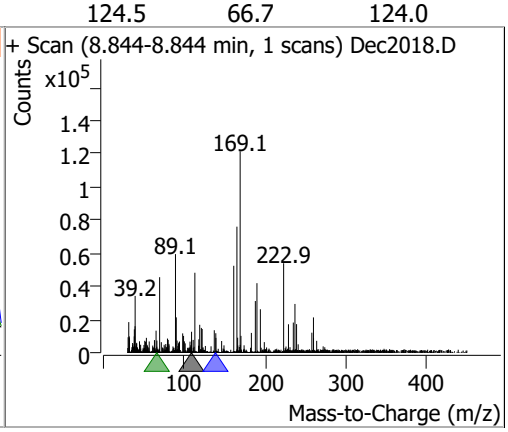




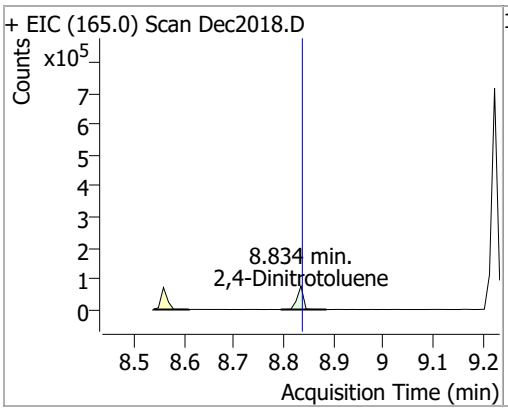
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	17.9556	8.84	0.01	28905	139.0	1126.8	305.1	566.6
					65.0	124.5	66.7	124.0

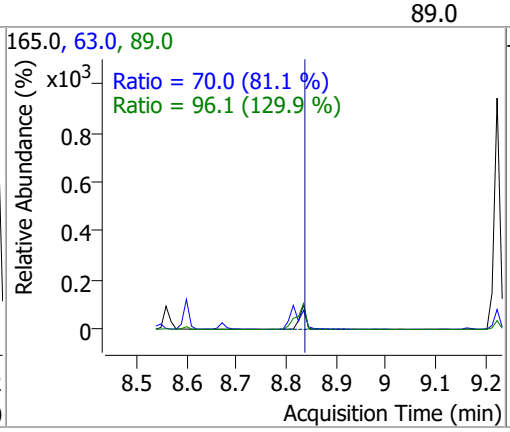


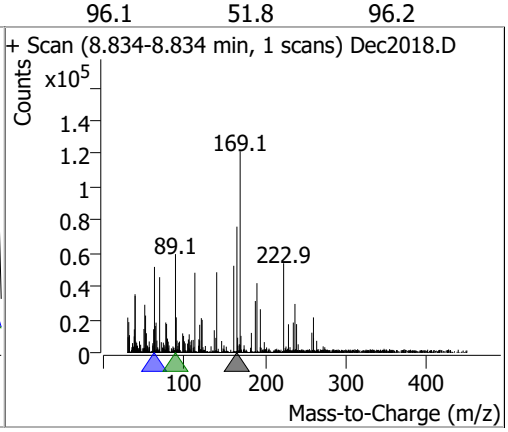




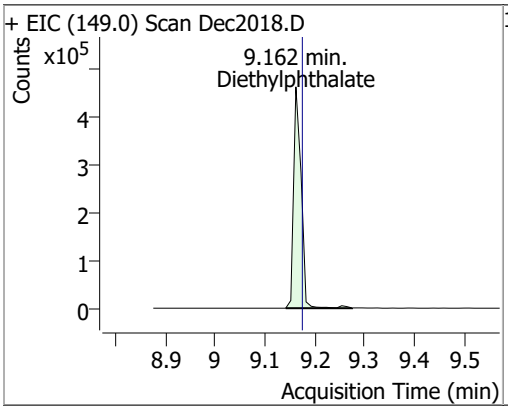
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	40.4161	8.83	0.00	65919	63.0	70.0	60.4	112.3
					89.0	96.1	51.8	96.2

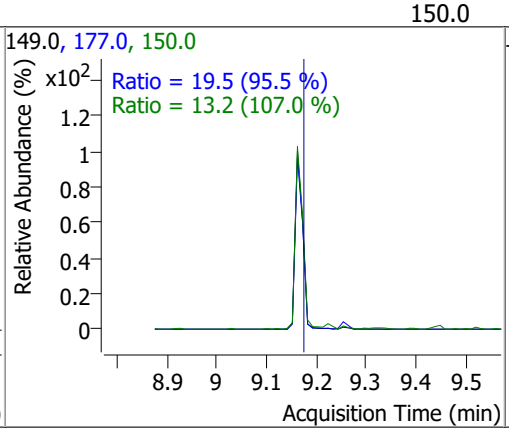


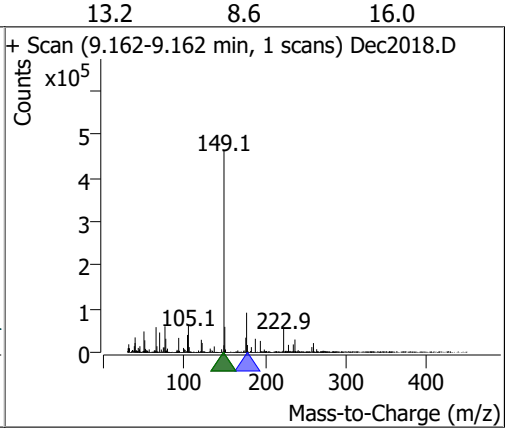




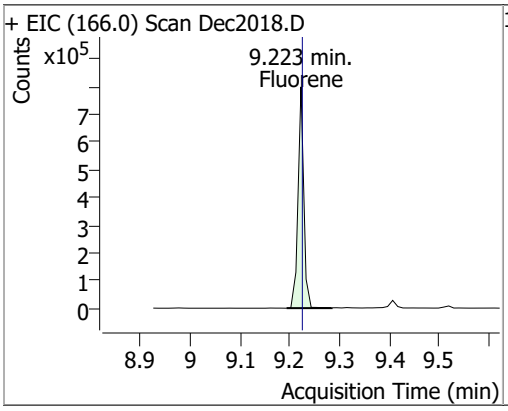
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	43.1437	9.16	-0.01	488814	177.0	19.5	14.3	26.6
					150.0	13.2	8.6	16.0

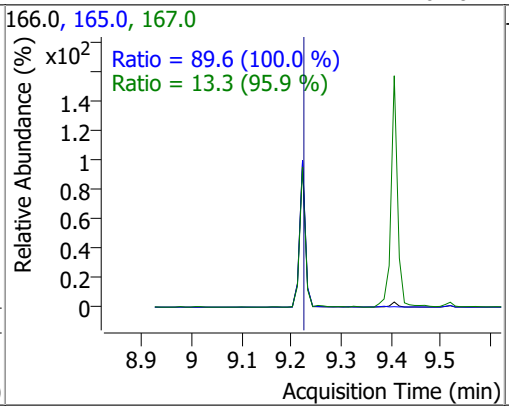


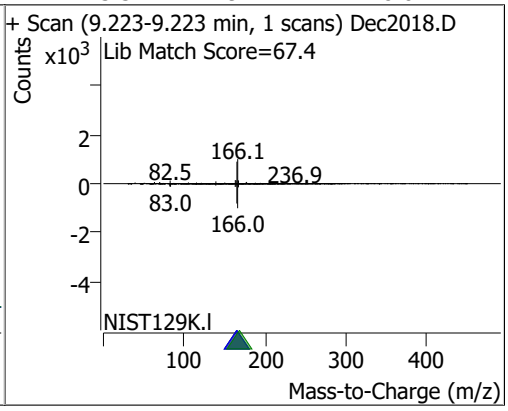




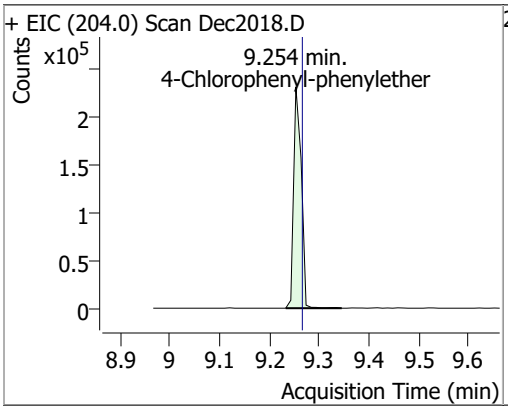
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	43.6533	9.22	0.00	641351	165.0	89.6	62.7	116.5
					167.0	13.3	9.7	18.0

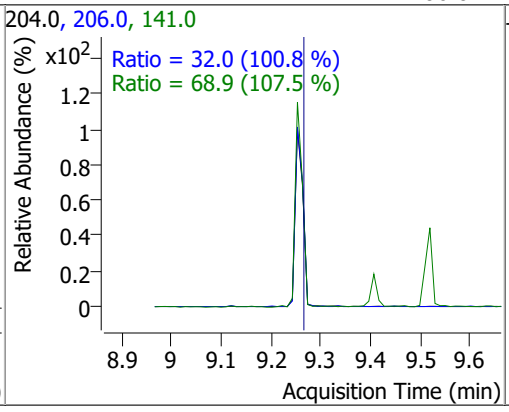


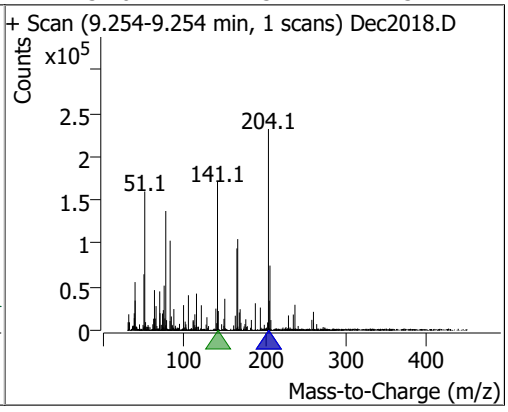




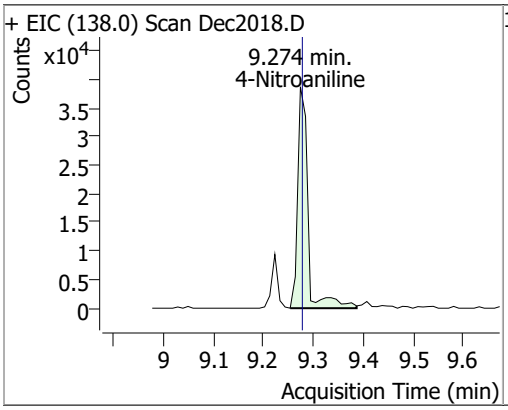
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	41.3764	9.25	-0.01	248130	141.0	68.9	44.8	83.3
					206.0	32.0	22.3	41.3

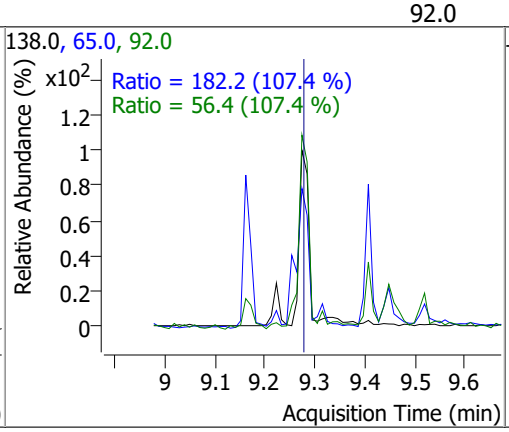


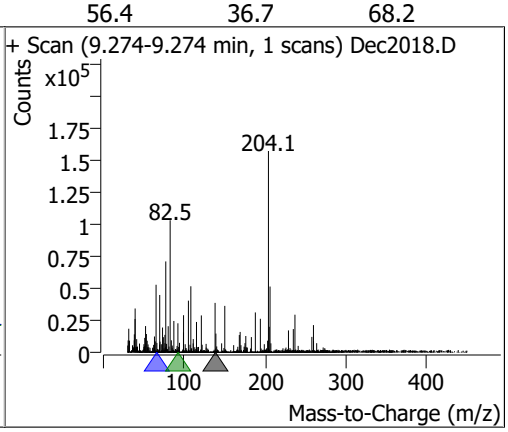




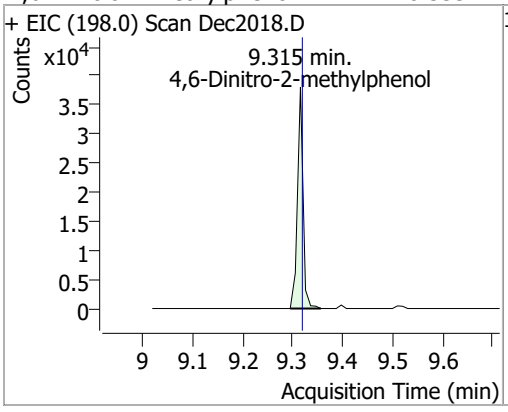
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	36.4703	9.27	-0.01	54831	65.0	182.2	118.7	220.5
					92.0	56.4	36.7	68.2

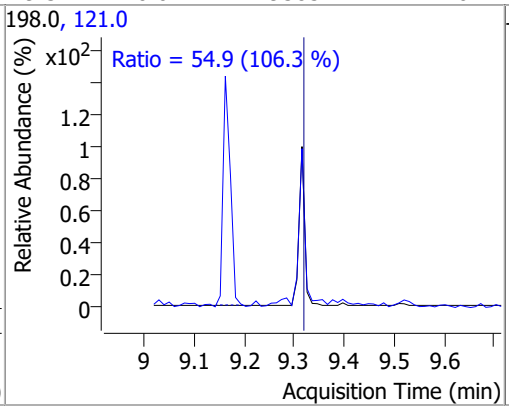


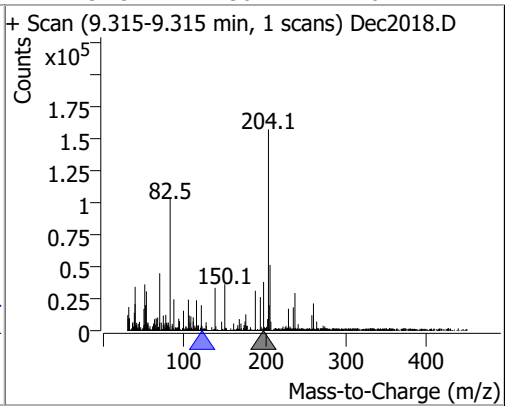




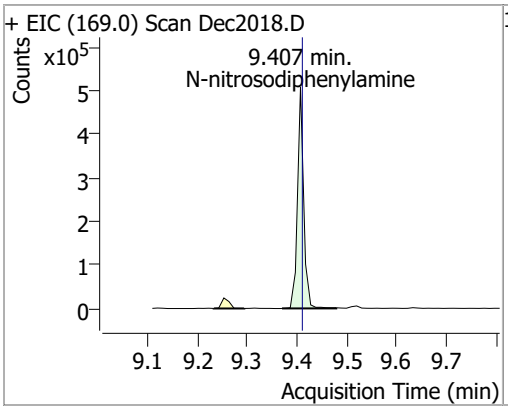
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	40.5337	9.32	-0.01	29585	121.0	54.9	36.1	67.1

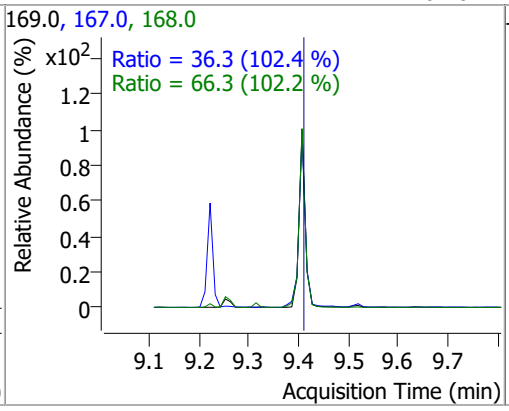


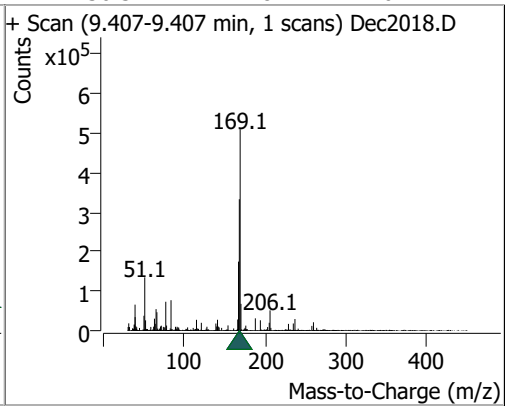




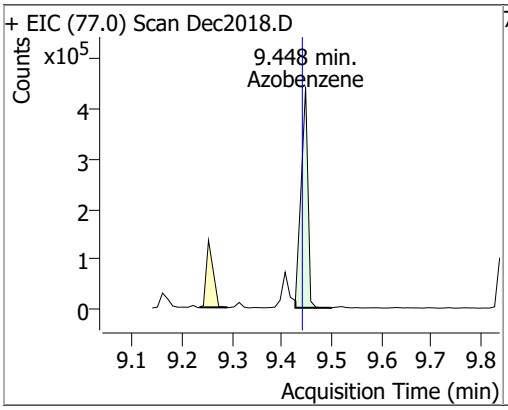
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	45.9566	9.41	-0.01	437293	168.0	66.3	45.4	84.3
					167.0	36.3	24.8	46.1

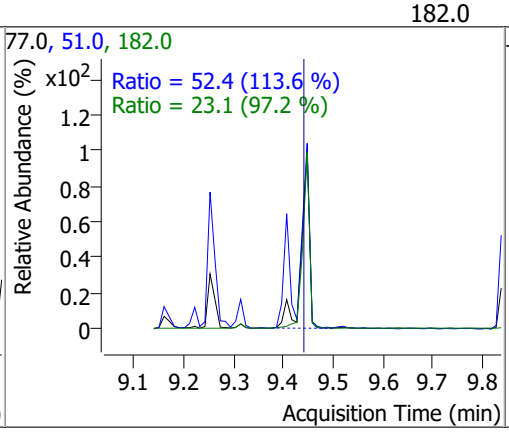


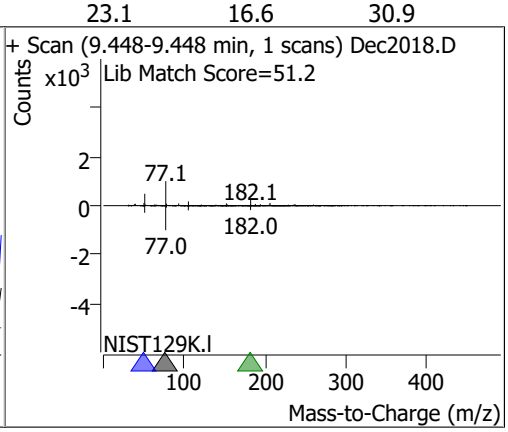




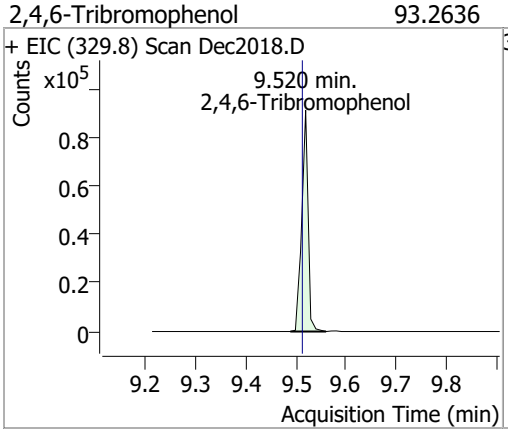
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	35.5794	9.45	0.00	420374	51.0	52.4	32.3	59.9
					182.0	23.1	16.6	30.9

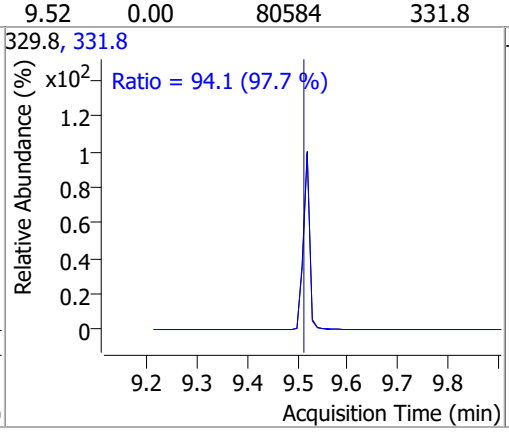


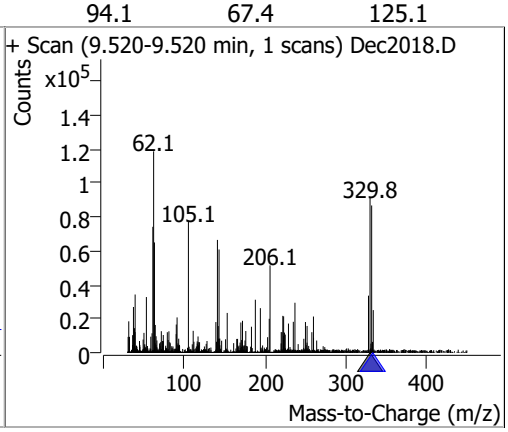




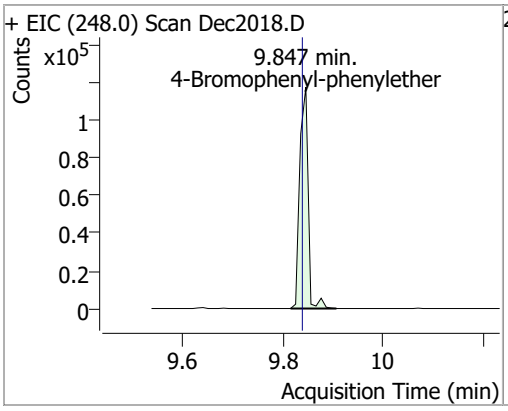
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	93.2636	9.52	0.00	80584	331.8	94.1	67.4	125.1

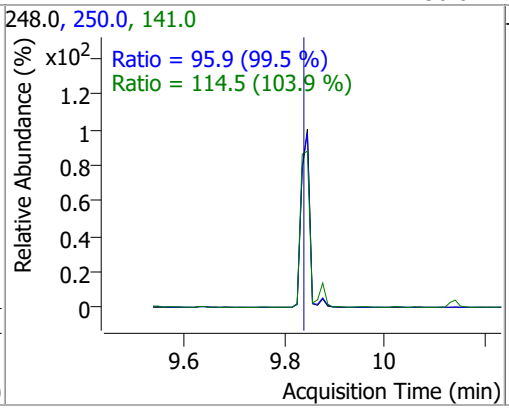


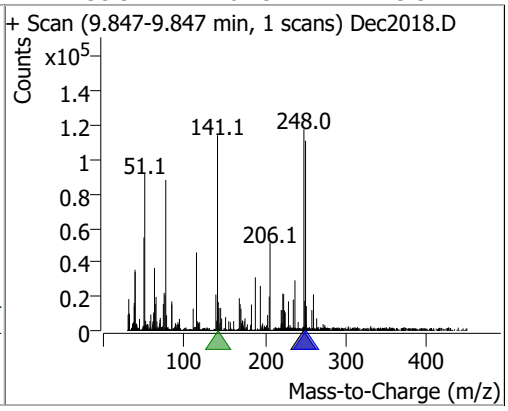




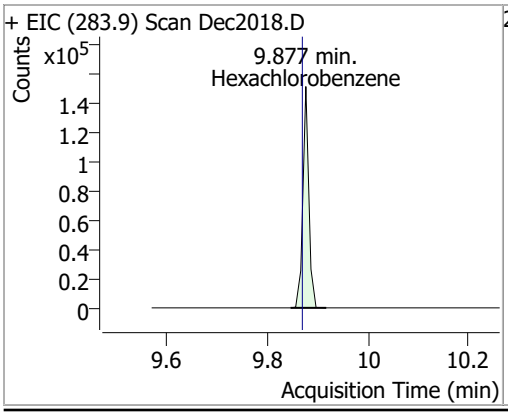
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	40.6952	9.85	0.00	135630	141.0	114.5	77.1	143.3
					250.0	95.9	67.5	125.3

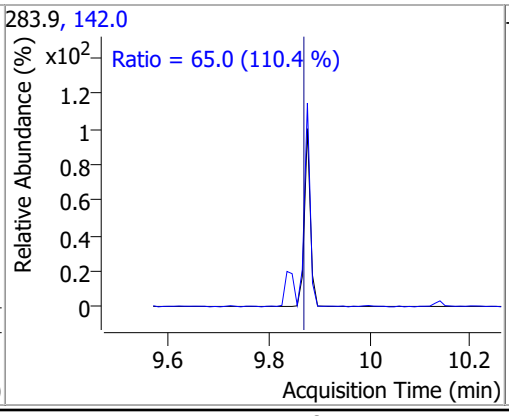


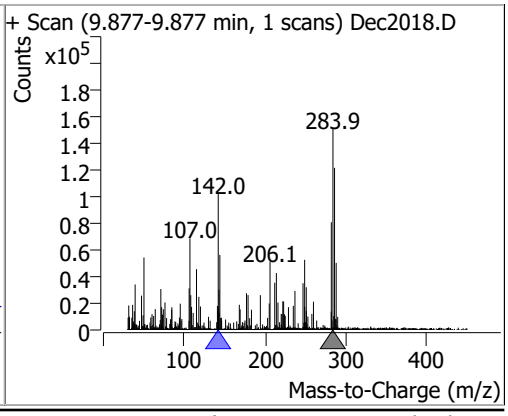




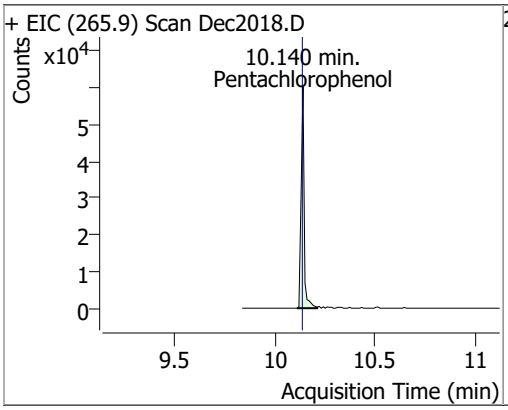
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	39.7777	9.88	0.00	124166	142.0	65.0	41.2	76.5

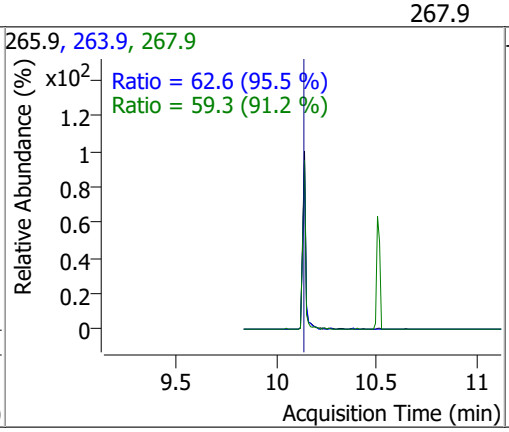


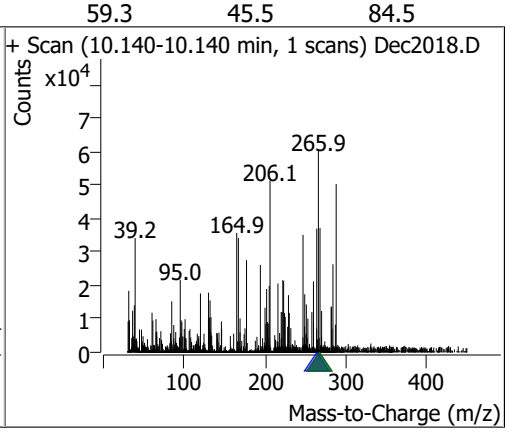




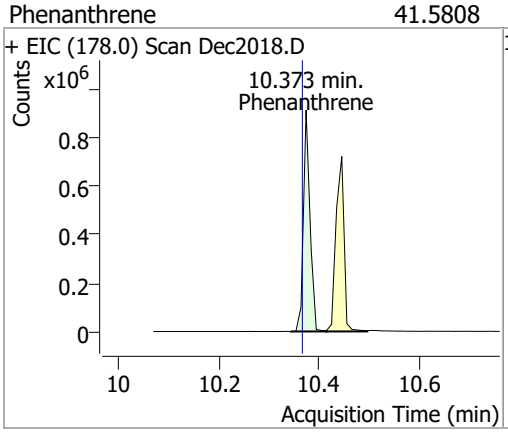
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	50.7828	10.14	0.00	63109	263.9	62.6	45.9	85.3
					267.9	59.3	45.5	84.5

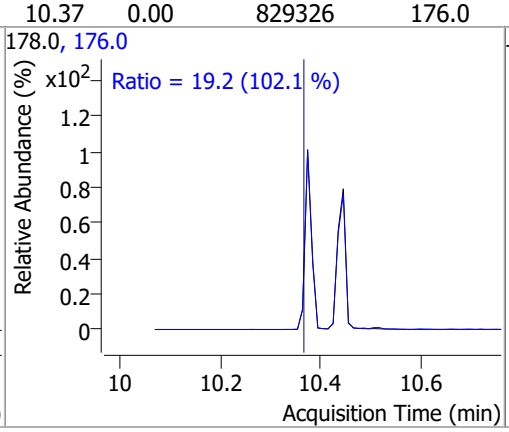


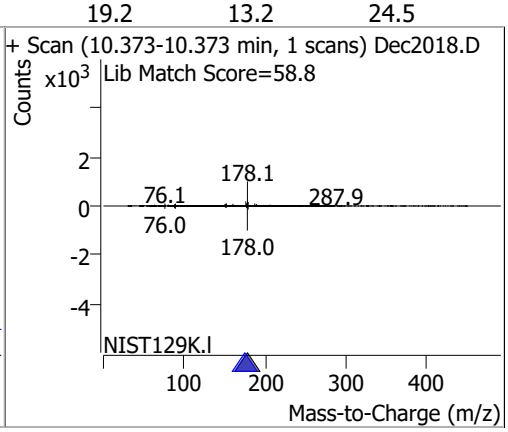




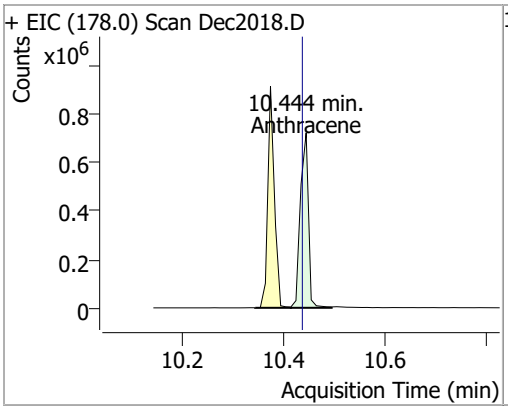
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	41.5808	10.37	0.00	829326	176.0	19.2	13.2	24.5

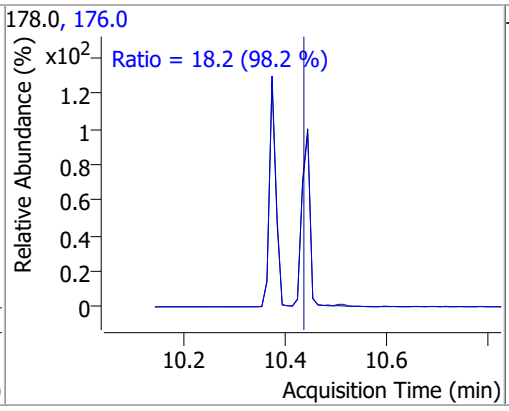


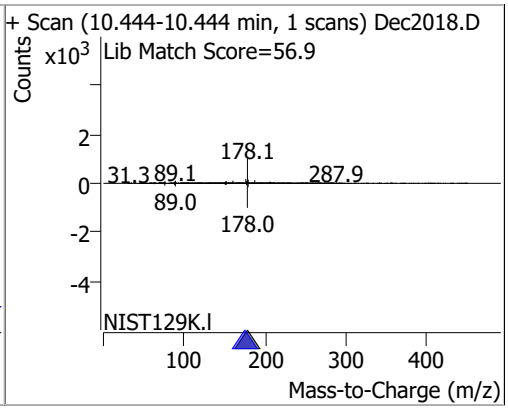




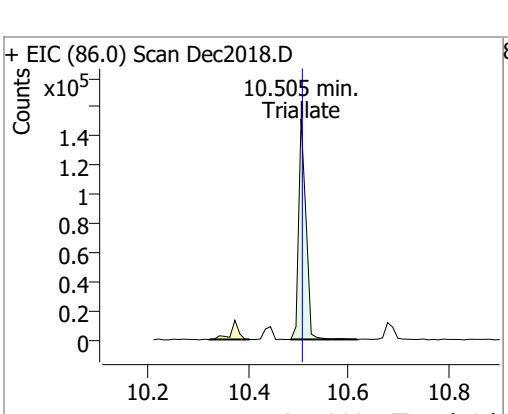
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	46.3615	10.44	0.00	799278	176.0	18.2	13.0	24.1

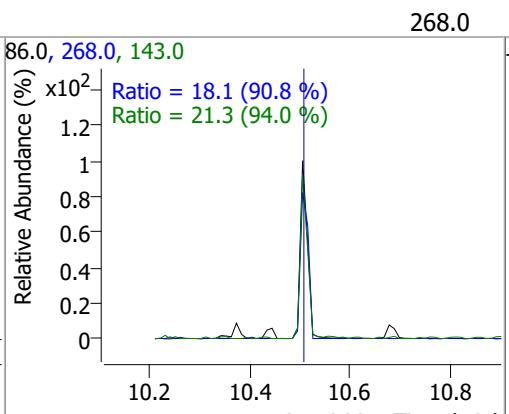


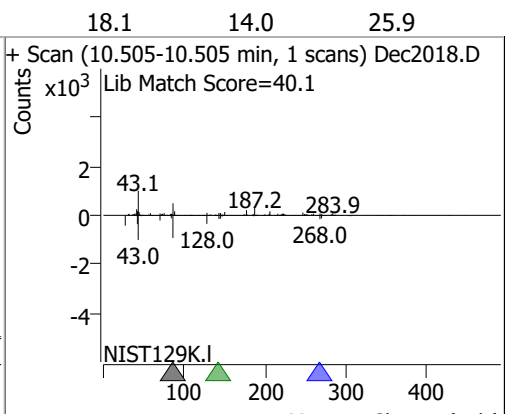




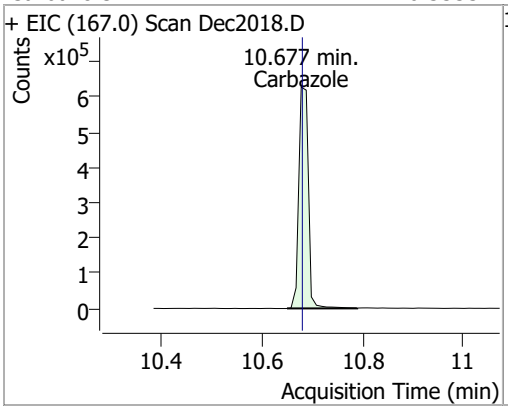
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	39.6263	10.50	-0.01	152223	143.0	21.3	15.9	29.5
					268.0	18.1	14.0	25.9

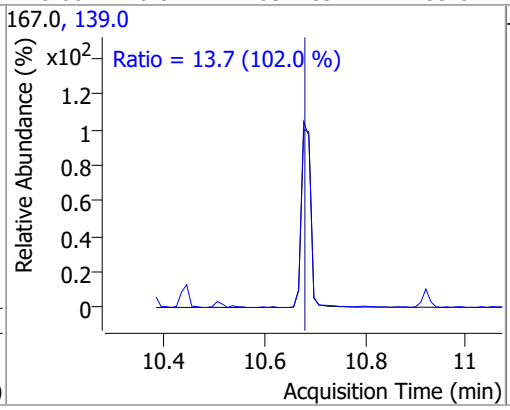


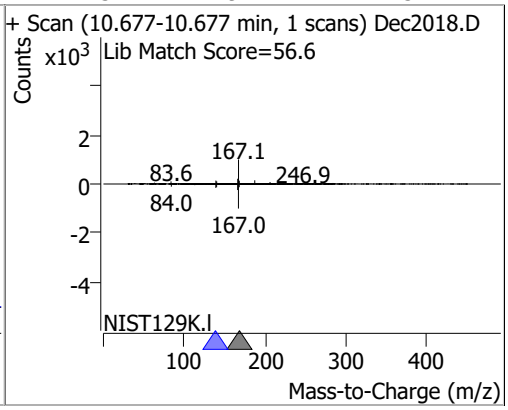




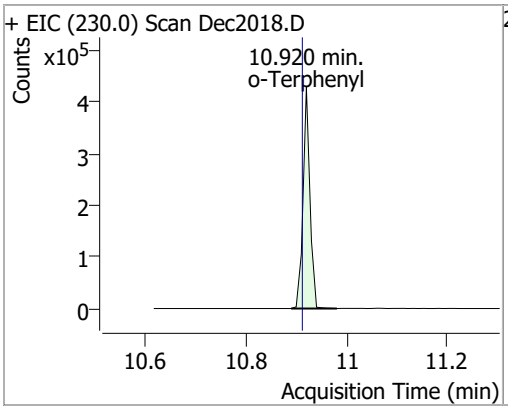
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	46.3555	10.68	-0.01	831189	139.0	13.7	9.4	17.5

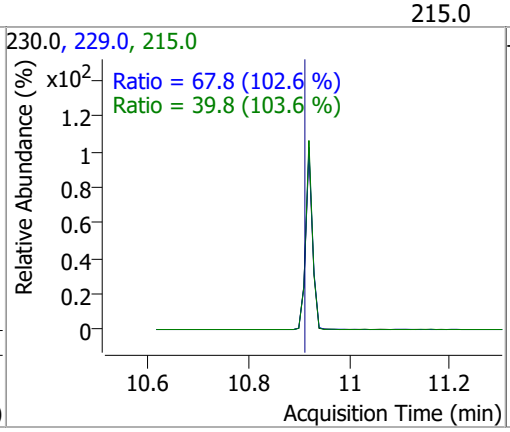


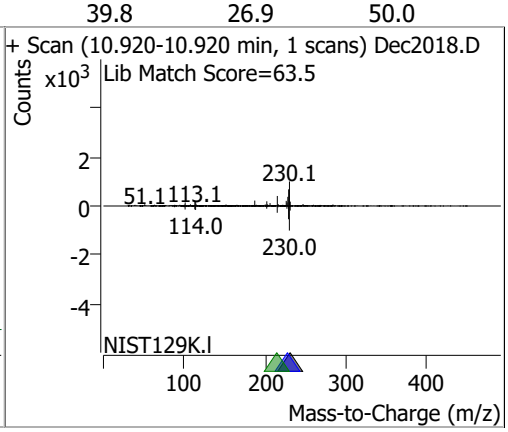




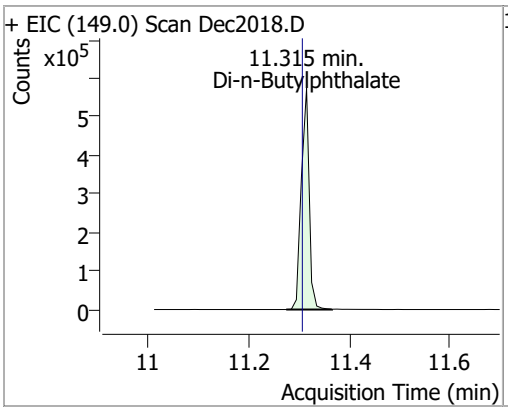
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	43.2349	10.92	0.00	410059	229.0	67.8	46.3	86.0
					215.0	39.8	26.9	50.0

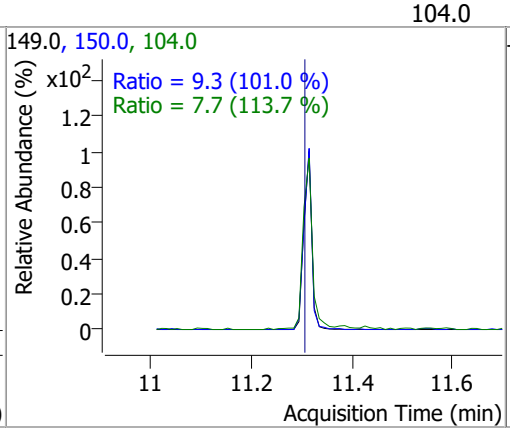


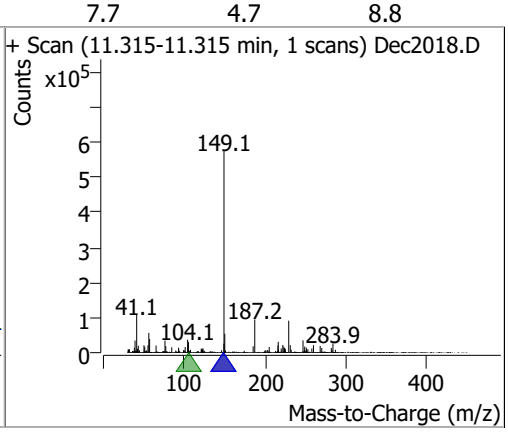




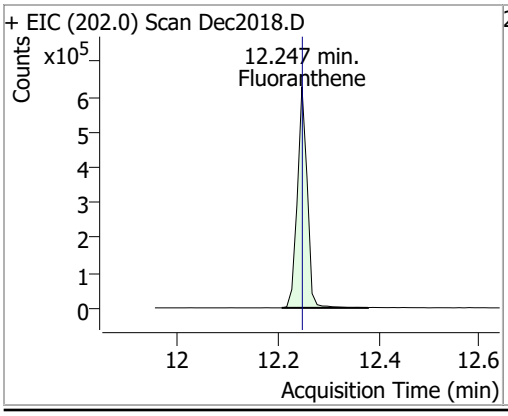
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	41.9540	11.32	0.00	627715	150.0	9.3	6.4	12.0
					104.0	7.7	4.7	8.8

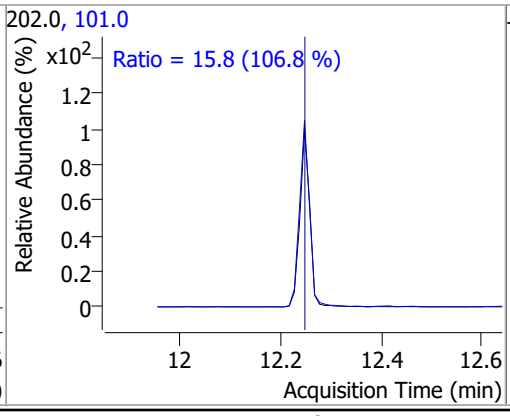


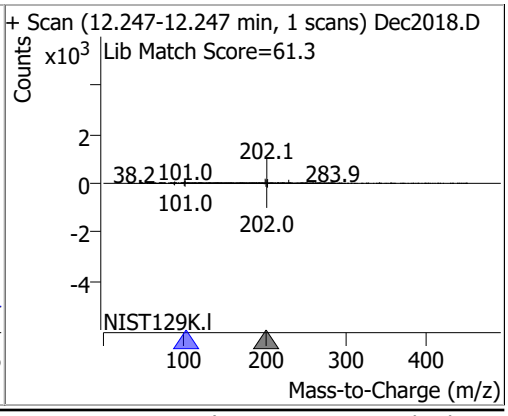




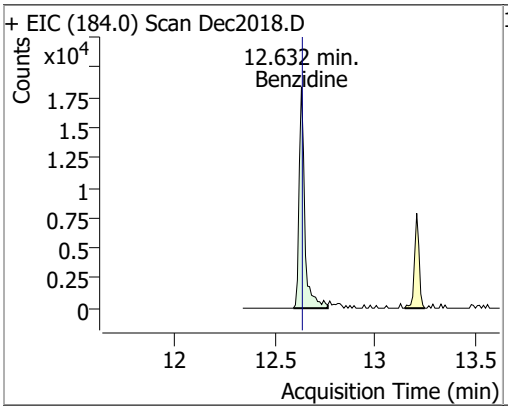
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	44.2816	12.25	-0.01	863257	101.0	15.8	10.4	19.2

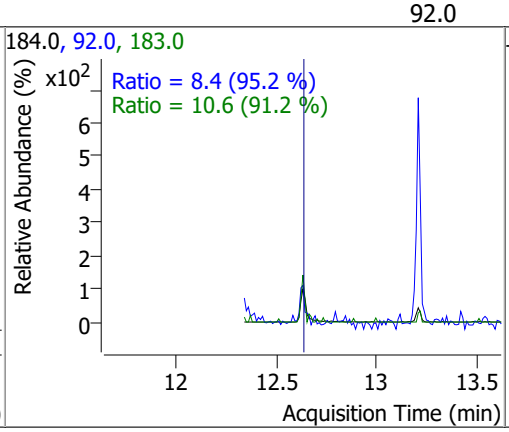


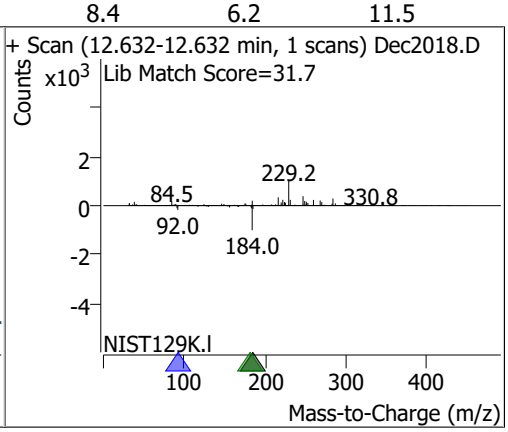




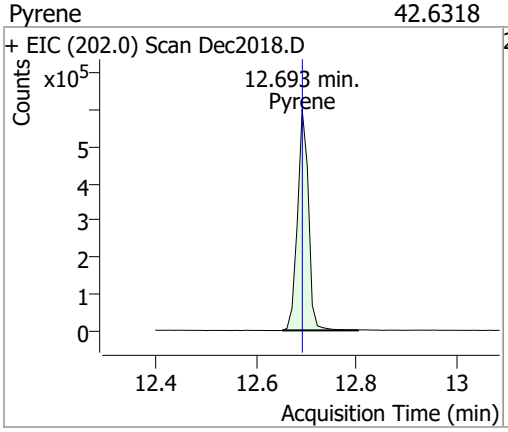
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	7.1835	12.63	-0.01	36144	183.0	10.6	8.2	15.2
					92.0	8.4	6.2	11.5

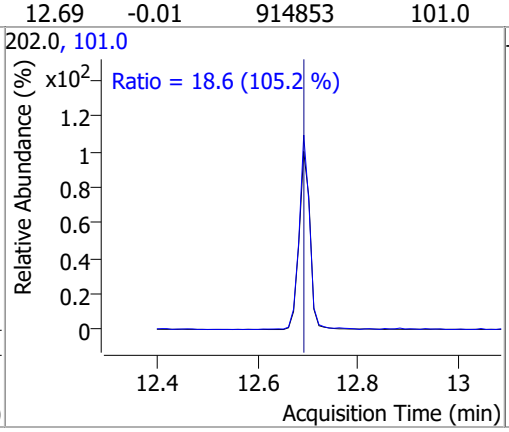


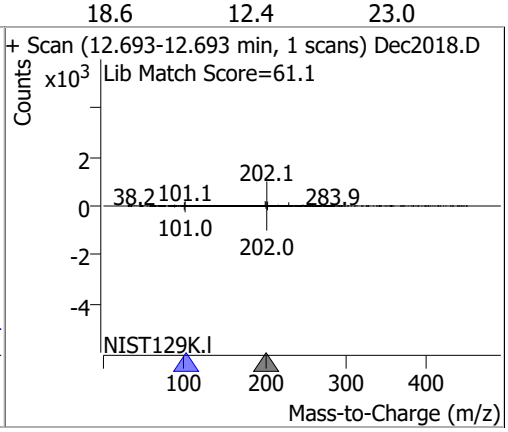




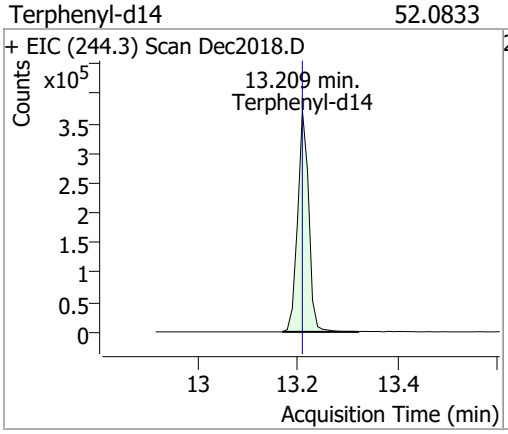
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	42.6318	12.69	-0.01	914853	101.0	18.6	12.4	23.0

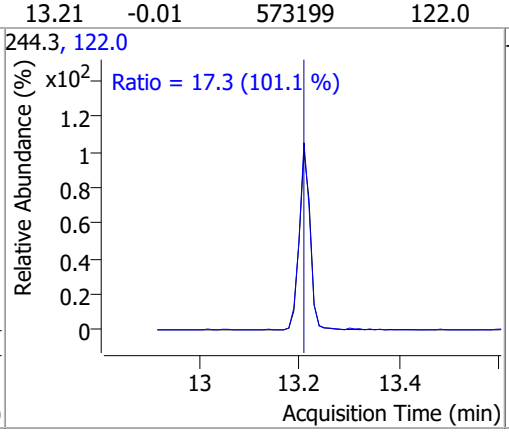


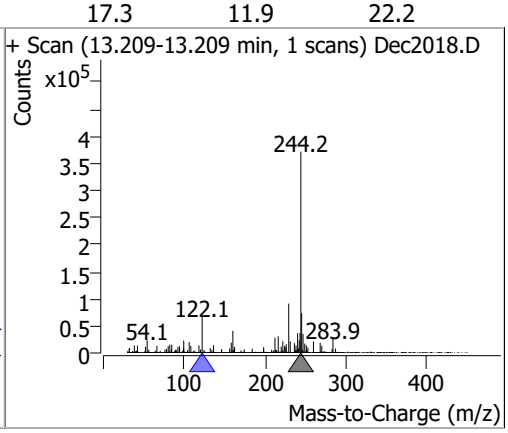




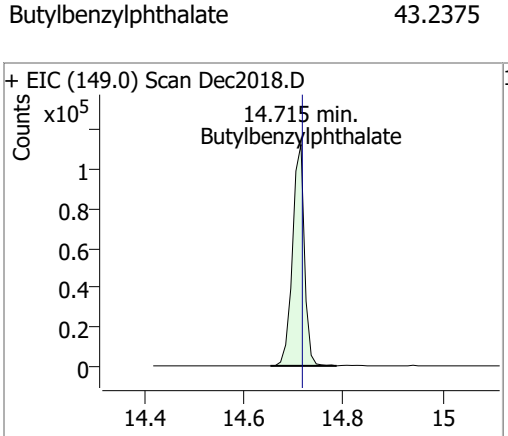
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	52.0833	13.21	-0.01	573199	122.0	17.3	11.9	22.2

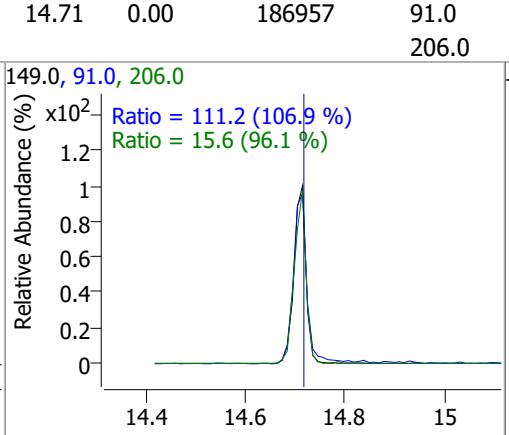


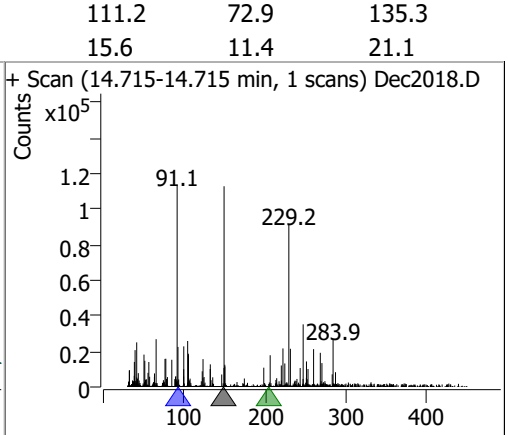




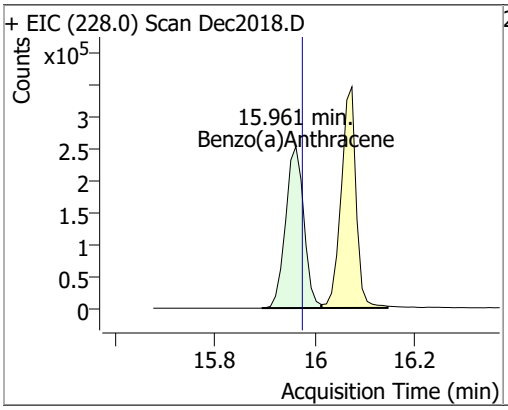
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	43.2375	14.71	0.00	186957	91.0	111.2	72.9	135.3
					206.0	15.6	11.4	21.1

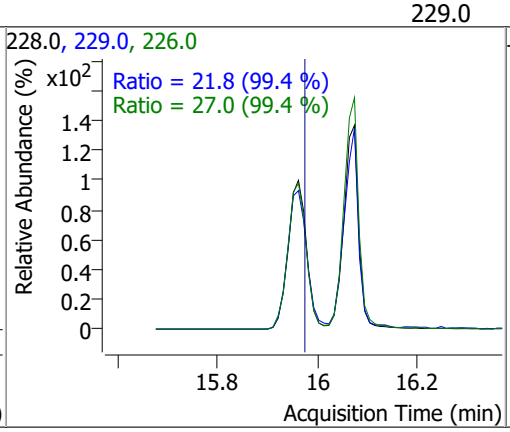


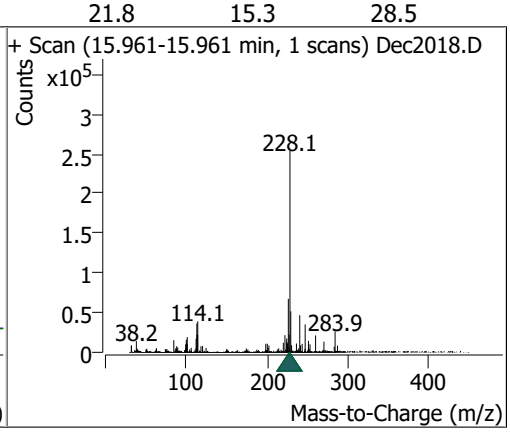




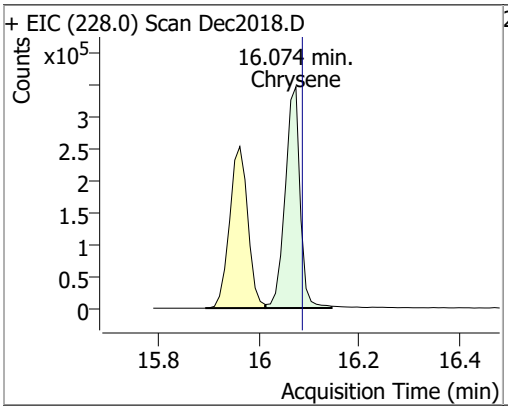
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	46.8038	15.96	-0.01	643119	226.0	27.0	19.0	35.3
					229.0	21.8	15.3	28.5

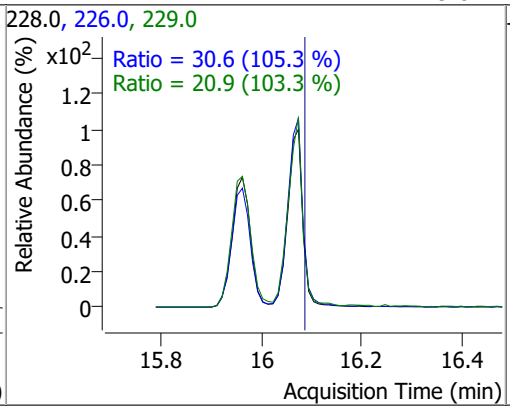


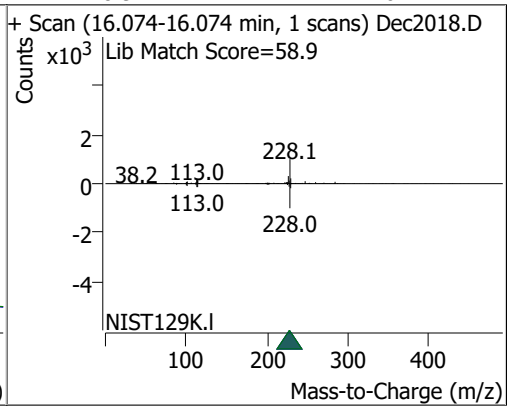




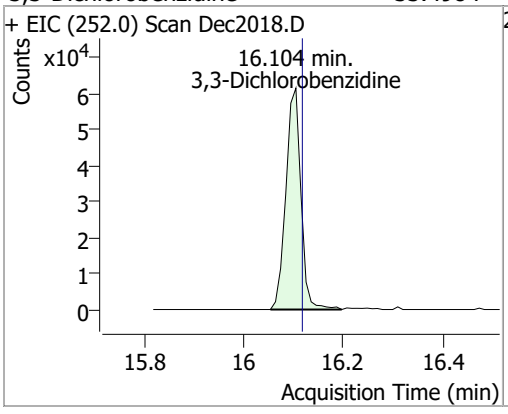
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	45.4754	16.07	-0.01	721851	226.0	30.6	20.3	37.8
					229.0	20.9	14.2	26.4

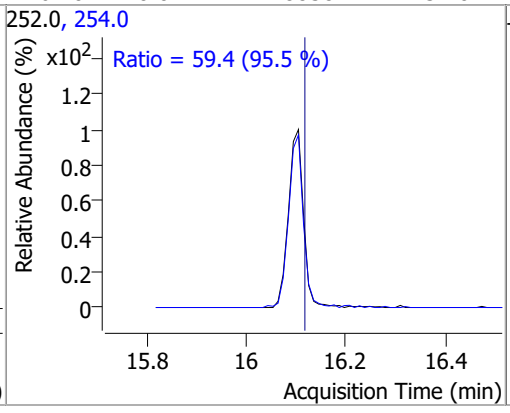


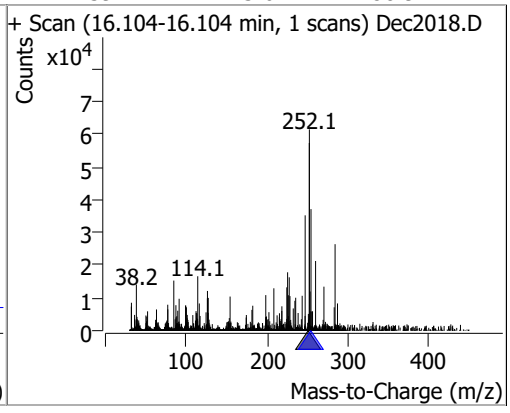




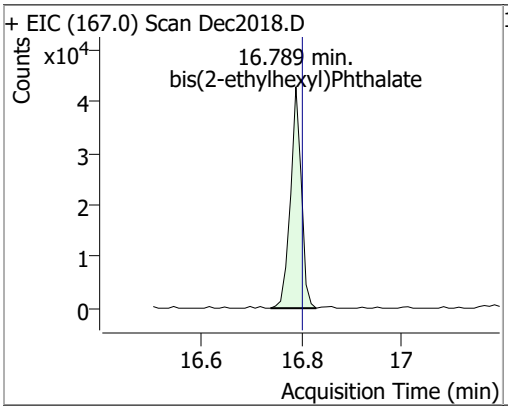
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	33.4984	16.10	-0.01	128858	254.0	59.4	43.6	80.9

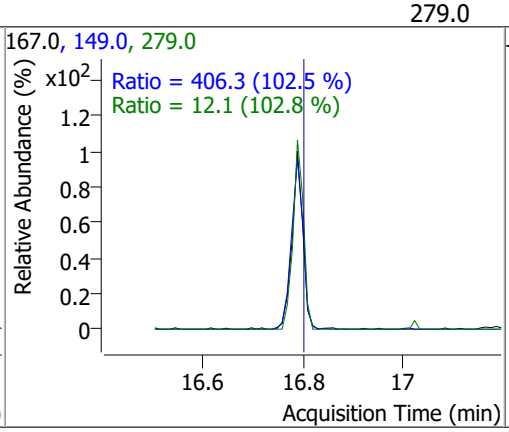


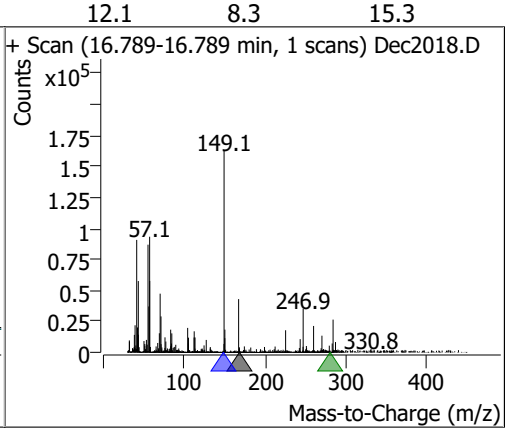




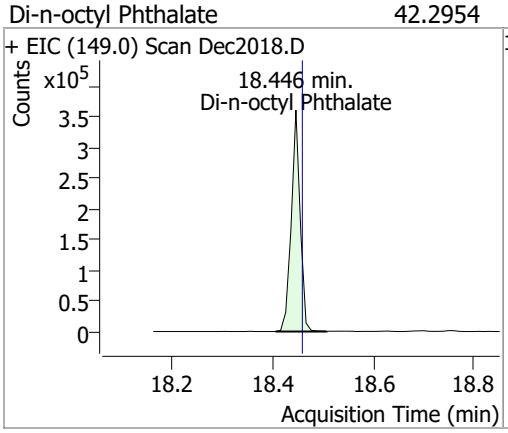
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	44.0561	16.79	-0.01	65041	149.0	406.3	277.3	515.0
					279.0	12.1	8.3	15.3

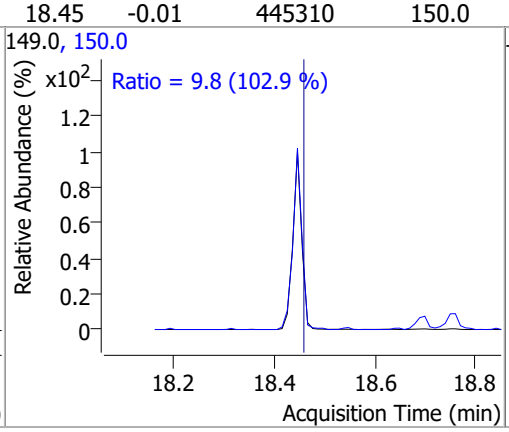


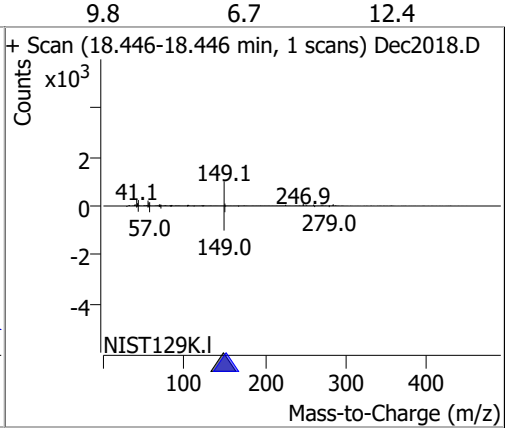




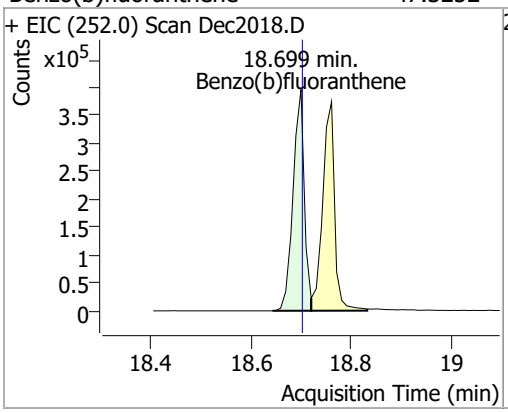
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	42.2954	18.45	-0.01	445310	150.0	9.8	6.7	12.4

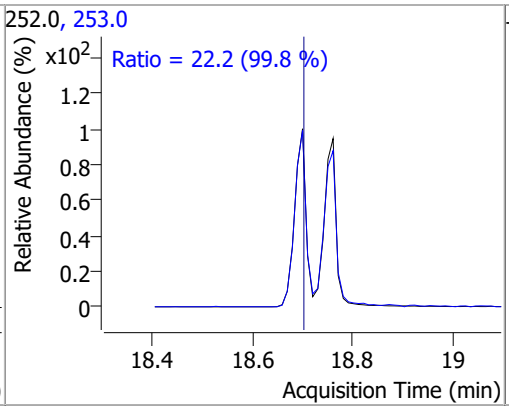


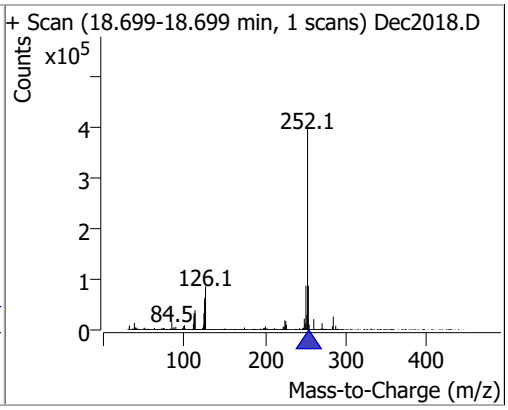




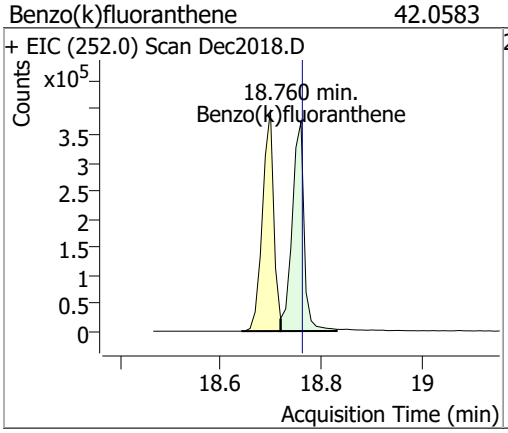
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	47.3252	18.70	0.00	612174	253.0	22.2	15.6	28.9

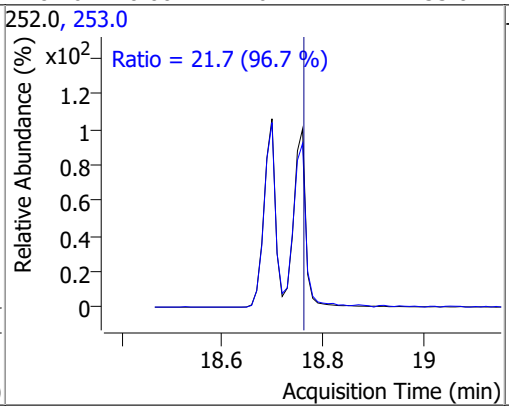


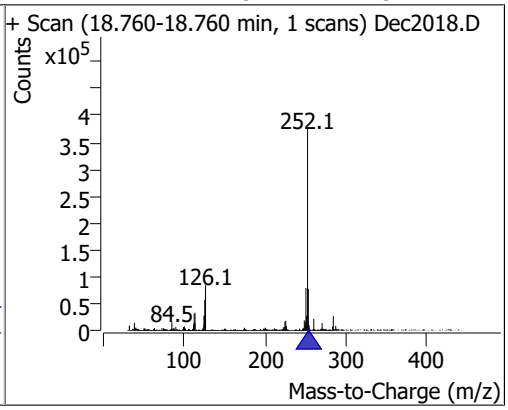




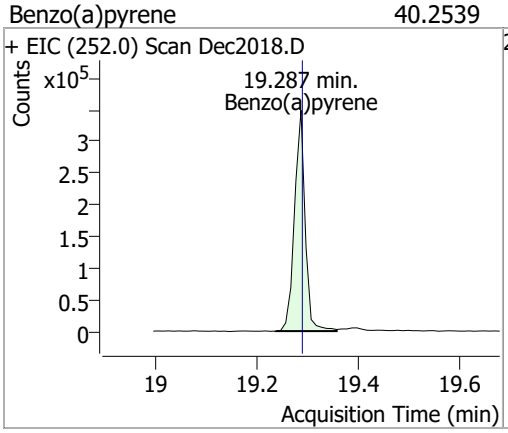
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	42.0583	18.76	0.00	617714	253.0	21.7	15.7	29.2

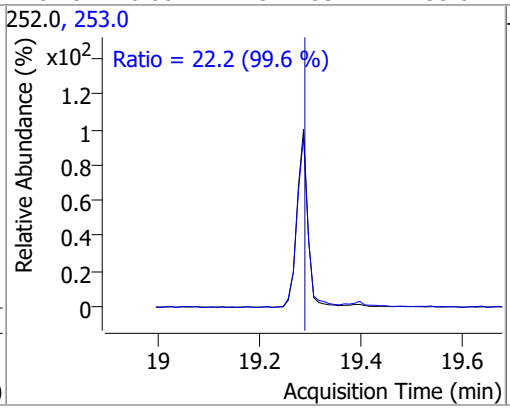


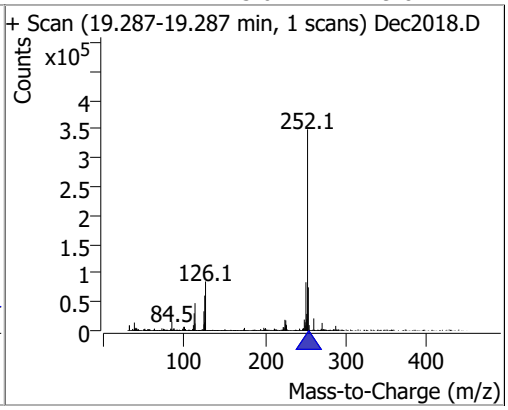




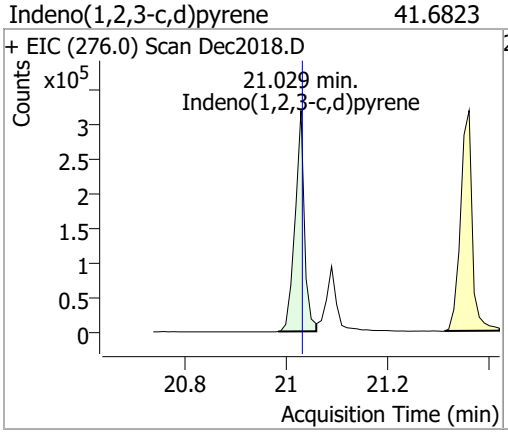
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	40.2539	19.29	0.00	512135	253.0	22.2	15.6	29.0

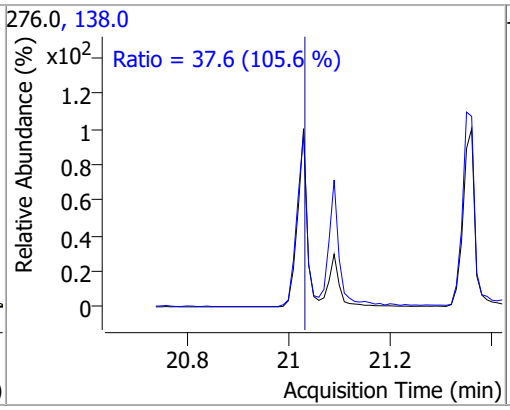


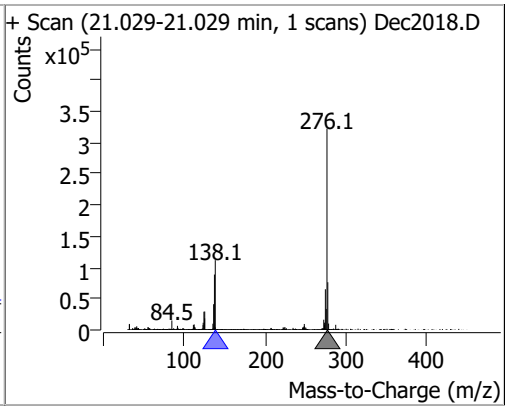




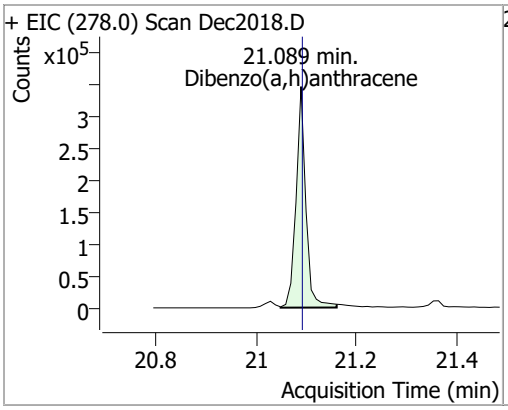
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	41.6823	21.03	0.00	414003	138.0	37.6	24.9	46.3

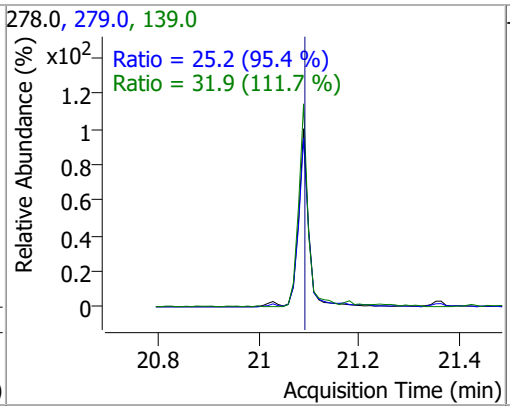


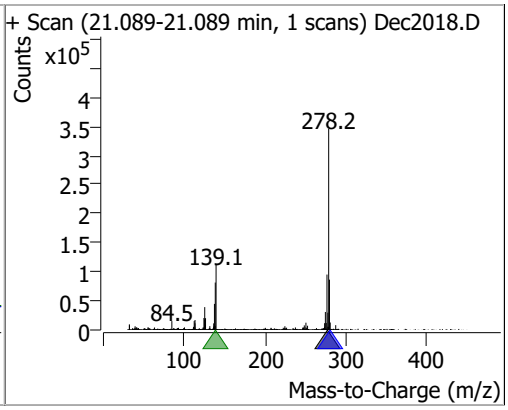




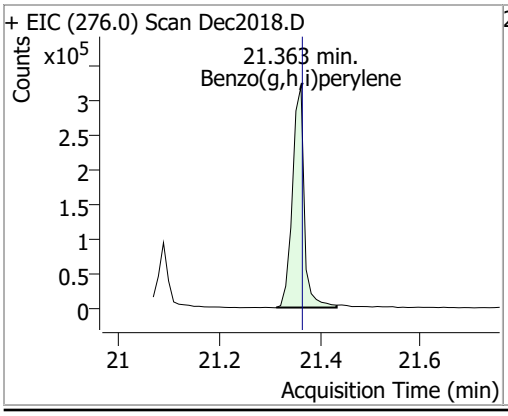
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	41.5477	21.09	0.00	466505	139.0	31.9	20.0	37.1
					279.0	25.2	18.5	34.3

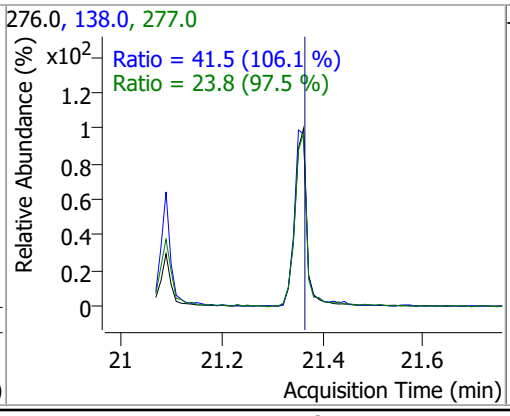


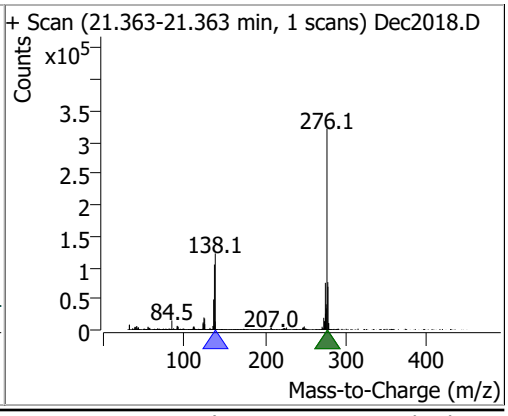




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	42.6268	21.36	0.00	523378	138.0	41.5	27.4	50.8
					277.0	23.8	17.1	31.7

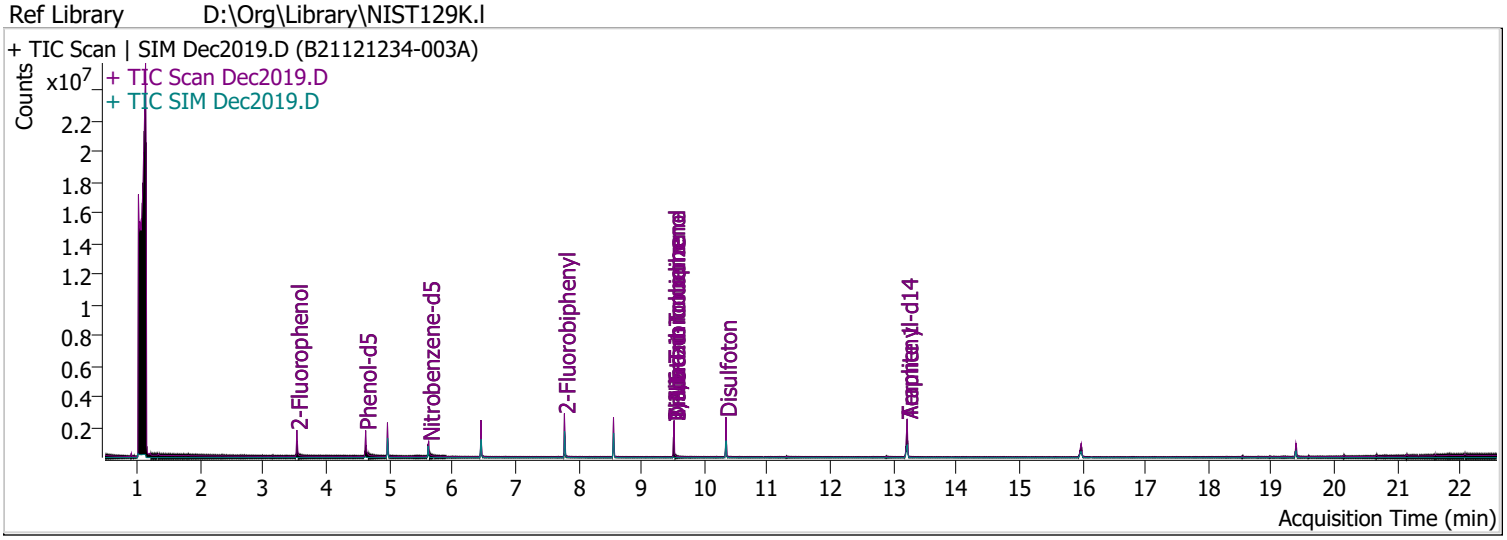






Quantitation Results Report (QT Reviewed)

Data File	Dec2019.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/21/2021 12:42:03 AM
Sample Name	B21121234-003A	Instrument	Instrument #1
Vial	19	Multiplier	1.00
DA Method File		Comment	SVOC-625.1-W-DEQ-7
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



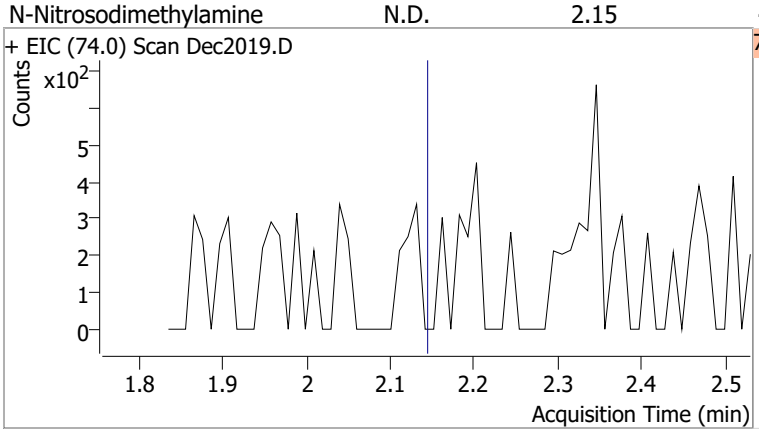
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.531	112.0	488835	72.2603	µg/L		-0.041
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 36.13%			
S Phenol-d5	4.624	99.0	584057	65.6115	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 32.81%			
S Nitrobenzene-d5	5.624	82.0	255386	54.4595	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 54.46%			
S 2-Fluorobiphenyl	7.779	172.0	865548	58.1517	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 58.15%			
S 2,4,6-Tribromophenol	9.520	329.8	150750	171.4024	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 85.70%			
S Terphenyl-d14	13.220	244.3	1139692	100.9282	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 100.93%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

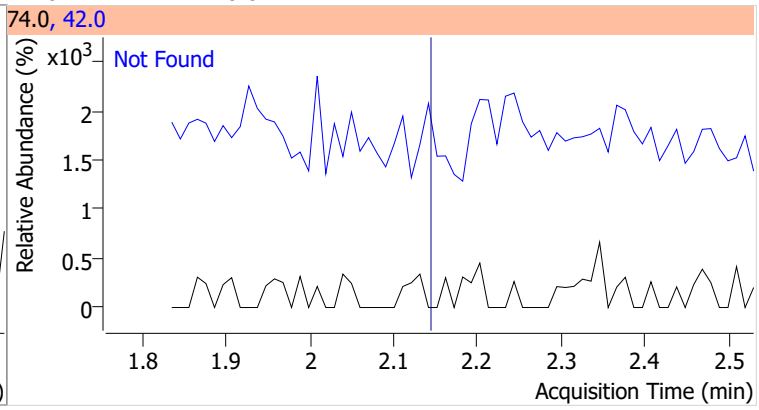
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.455	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	7.779	65.0	0		µg/L	md	1
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.520	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	13.220	184.0	0		µg/L	md	1
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

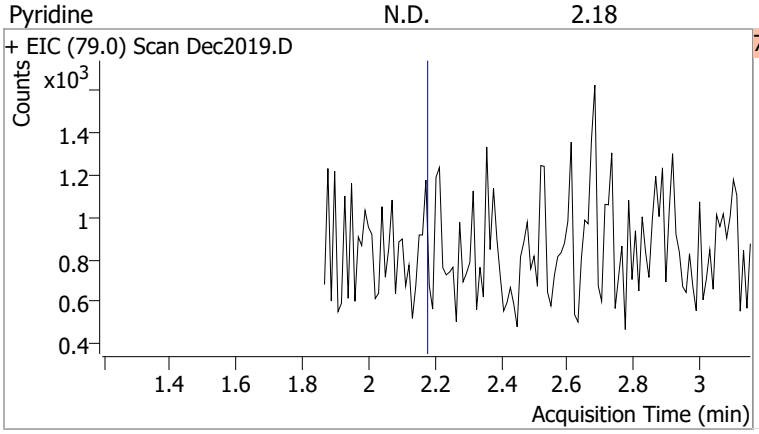
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

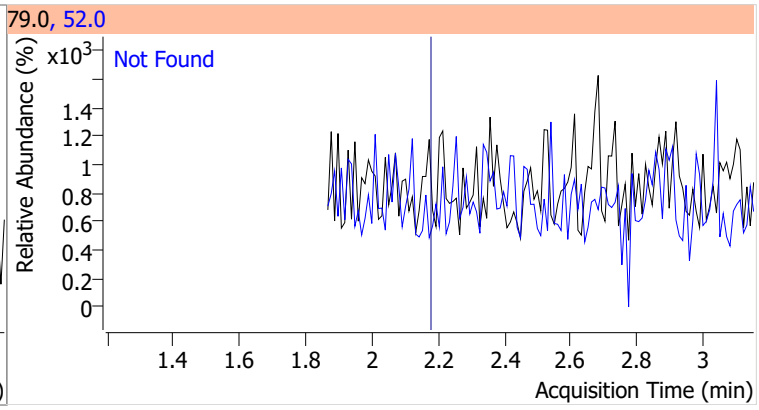
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



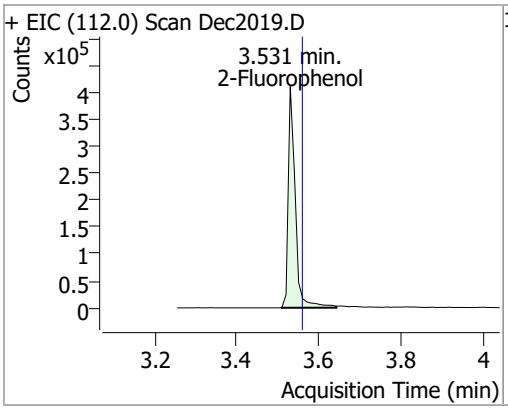


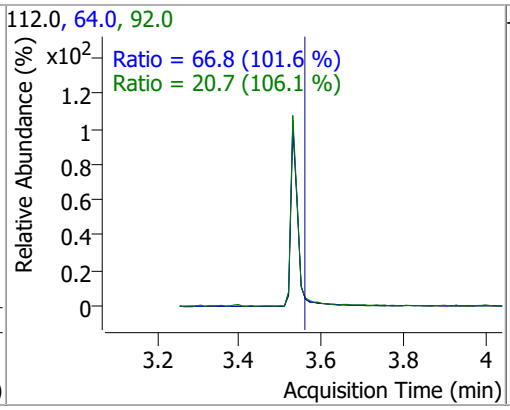
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6

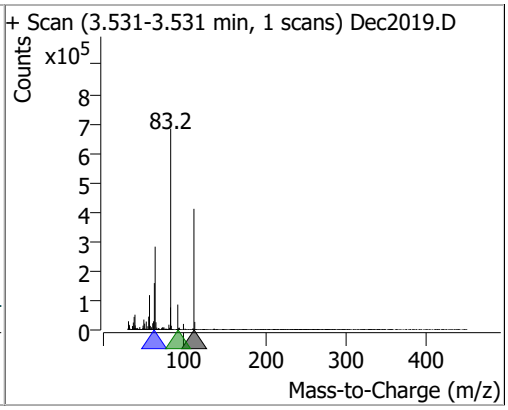




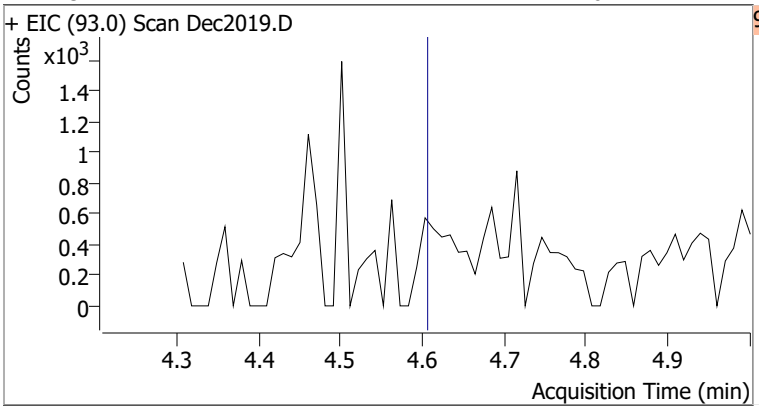
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	72.2603	3.53	-0.04	488835	64.0	66.8	46.0	85.5
					92.0	20.7	13.6	25.3

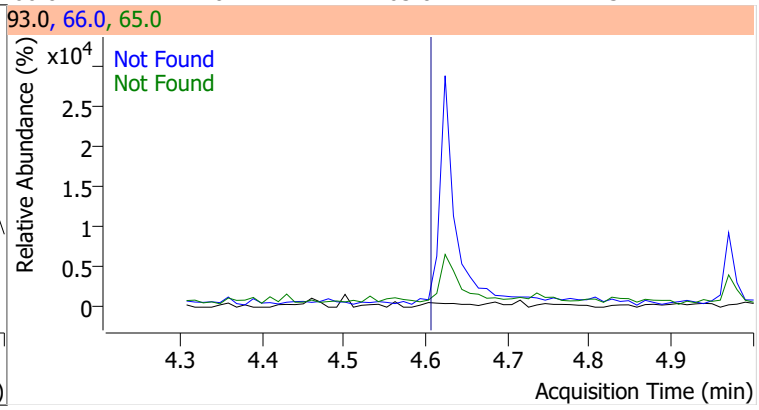




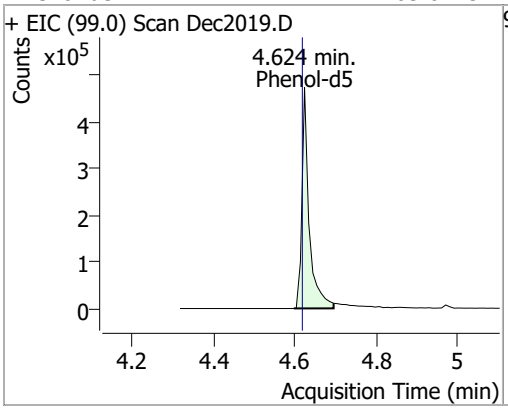


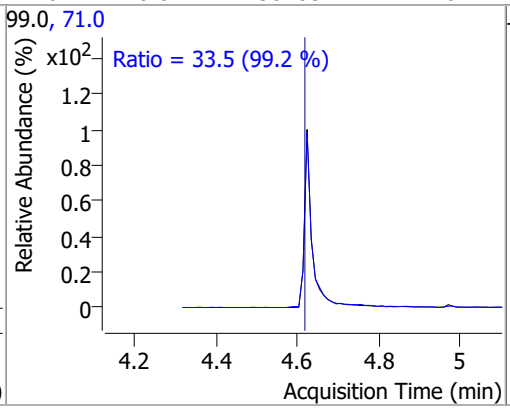
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3

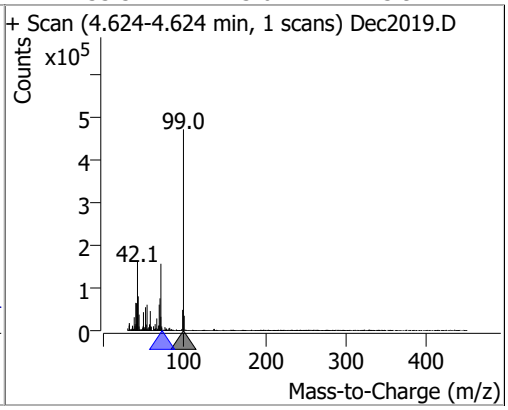




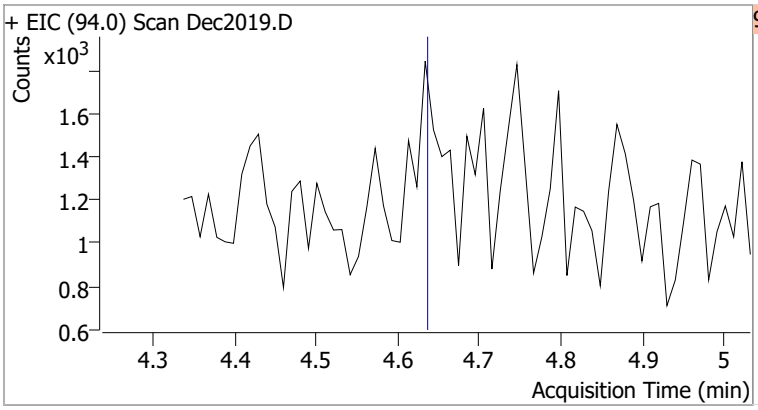
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	65.6115	4.62	-0.01	584057	71.0	33.5	23.6	43.9

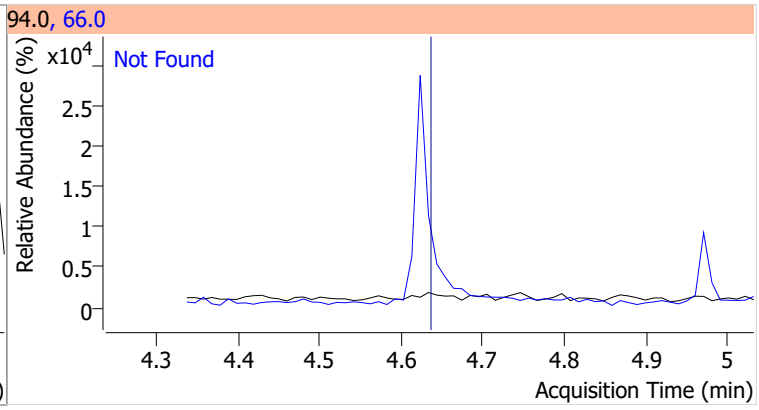




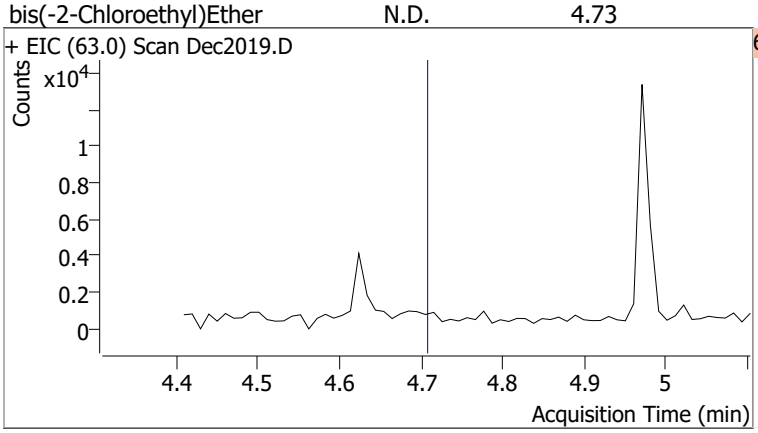


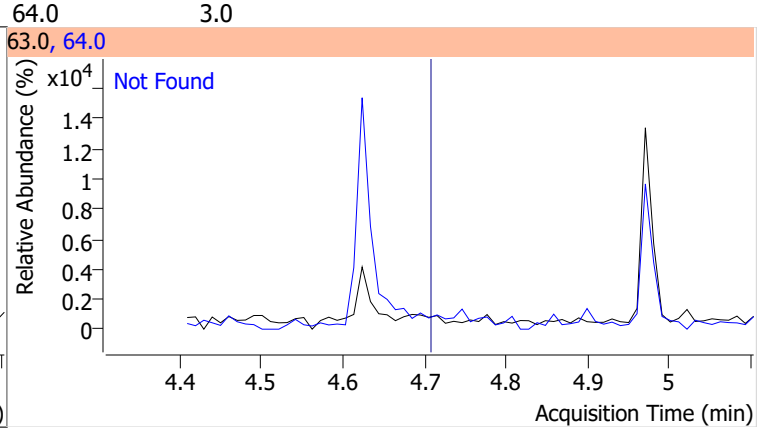
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



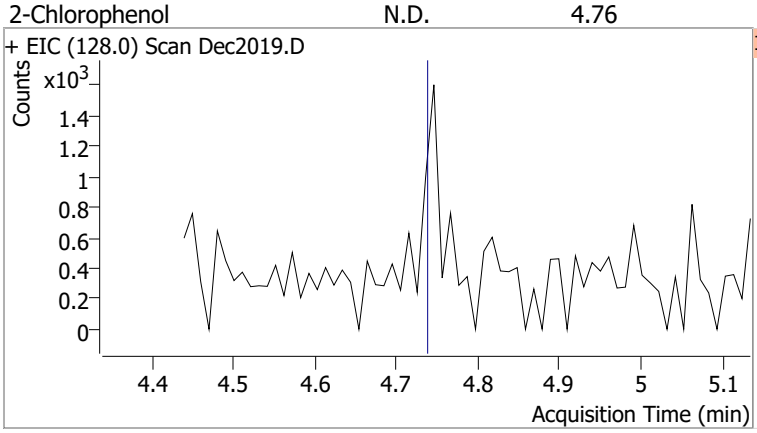


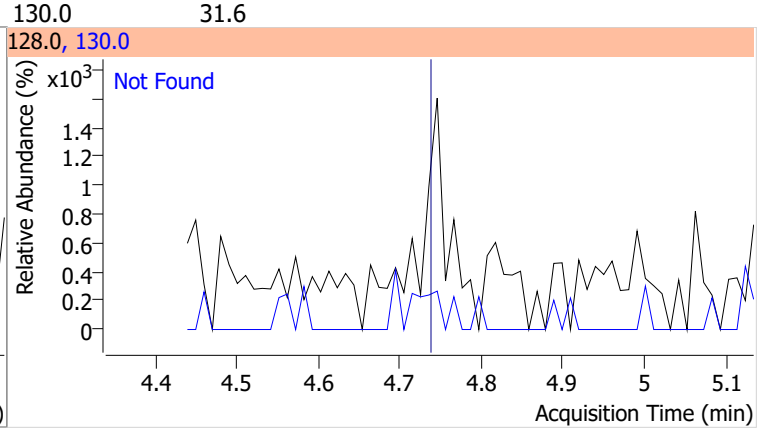
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



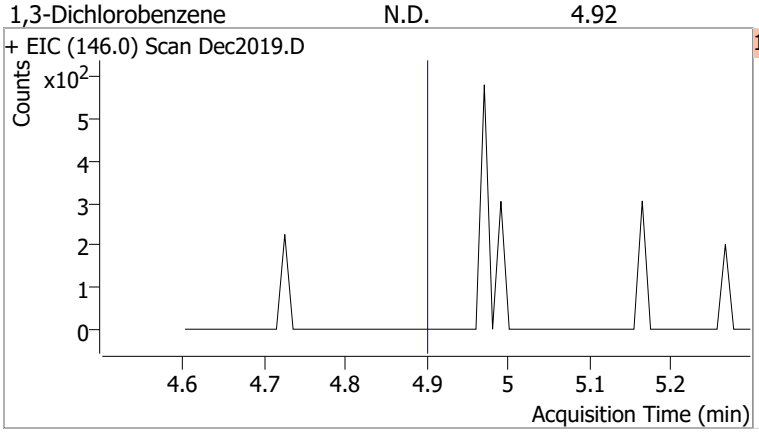


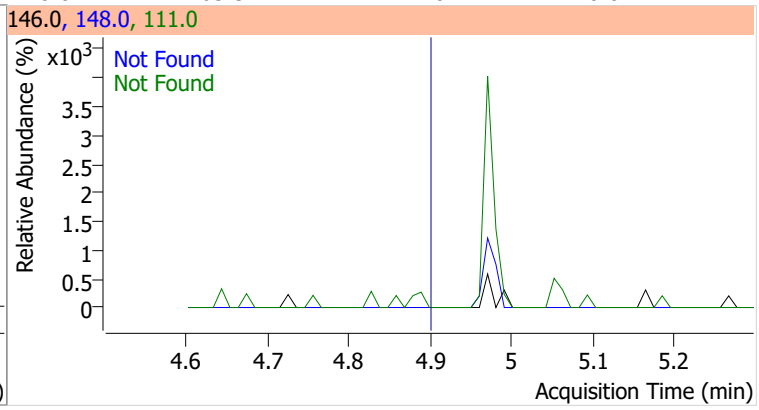
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



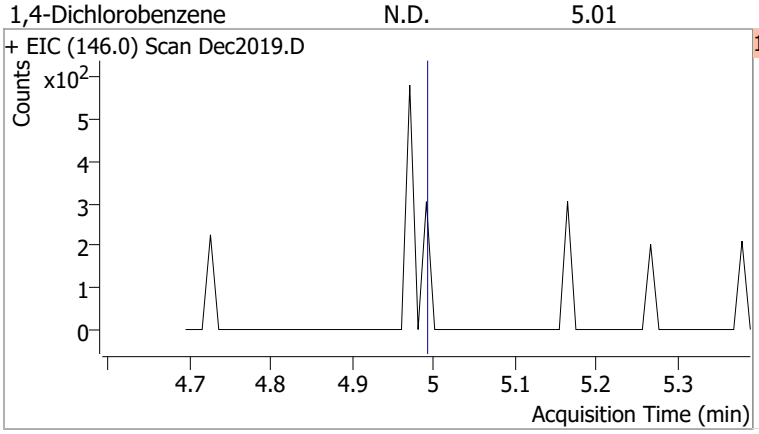


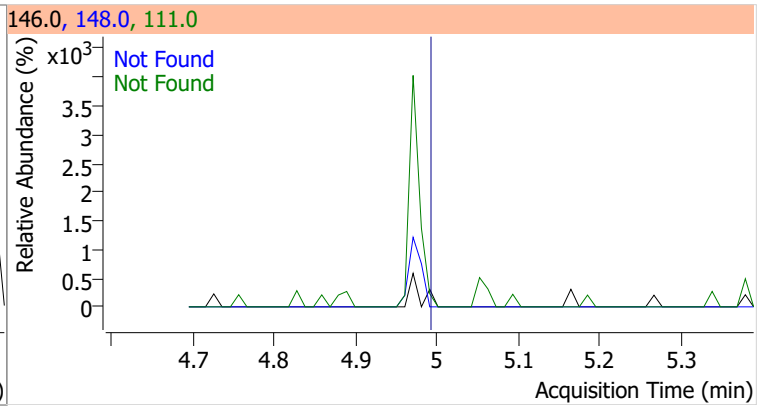
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



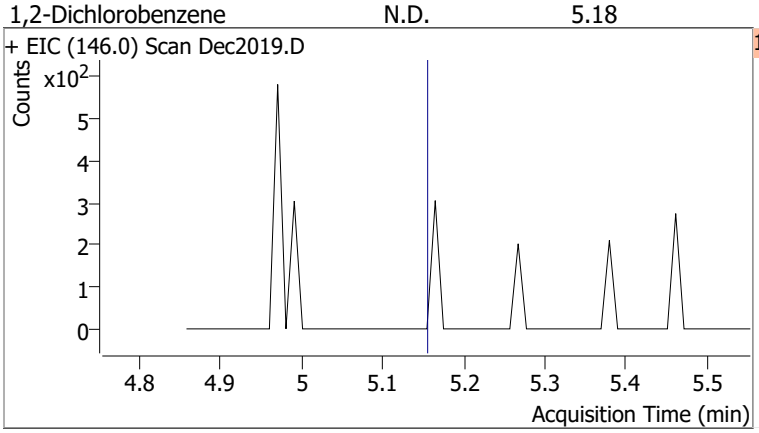


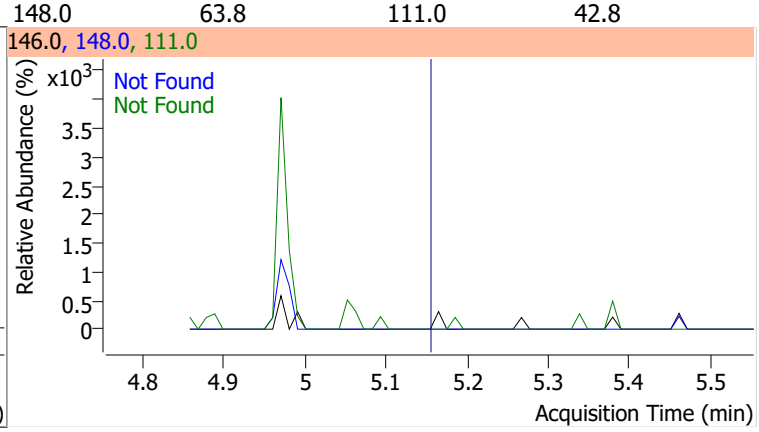
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



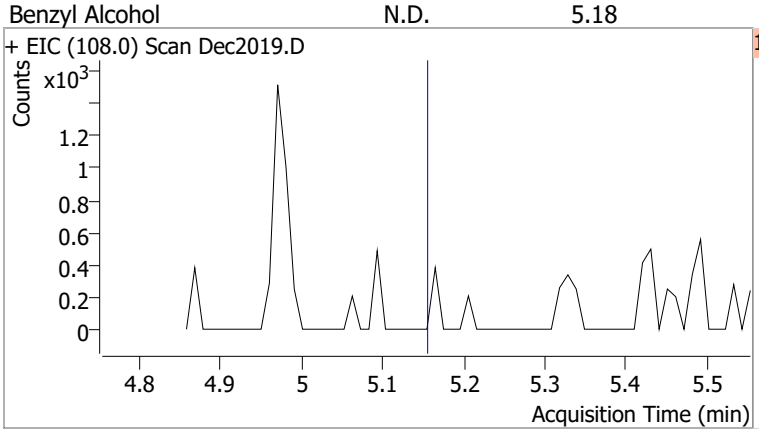


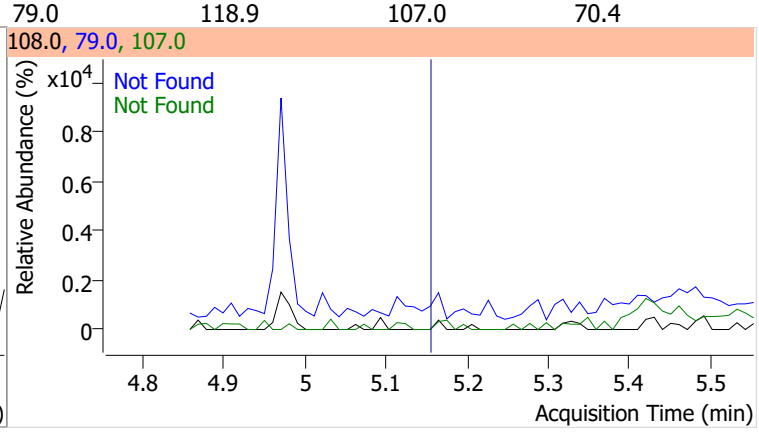
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



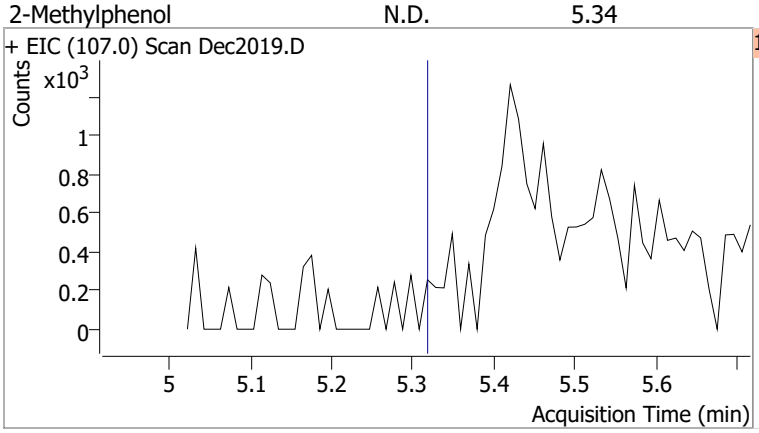


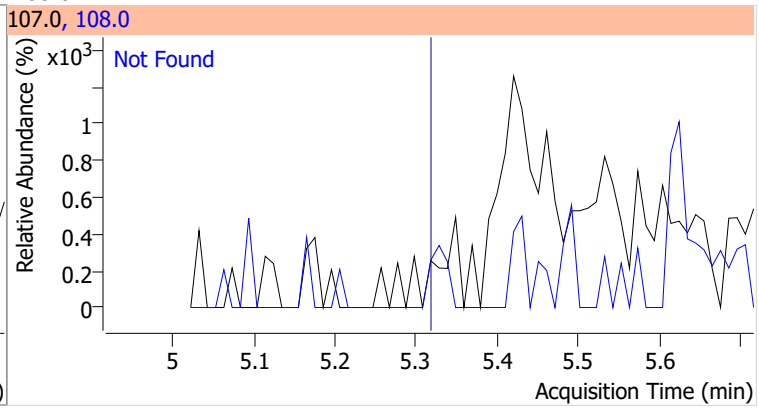
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



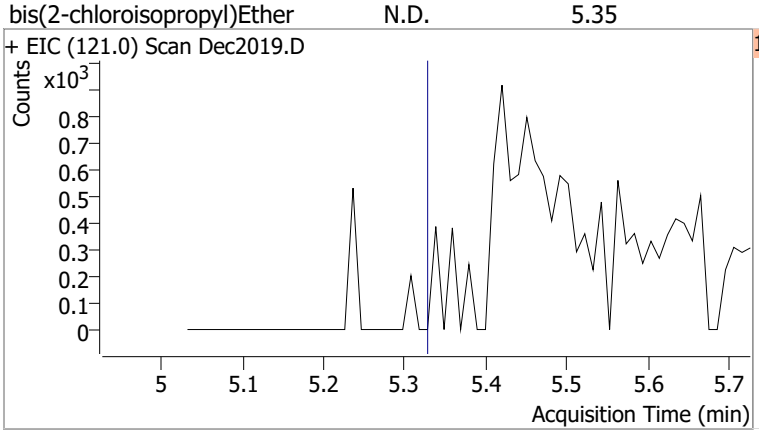


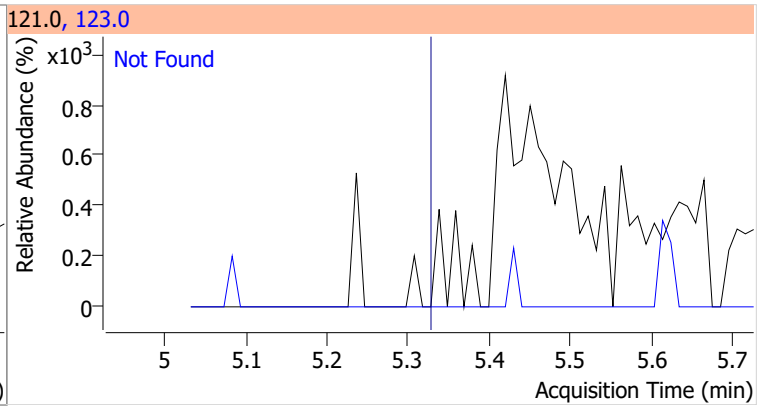
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.7



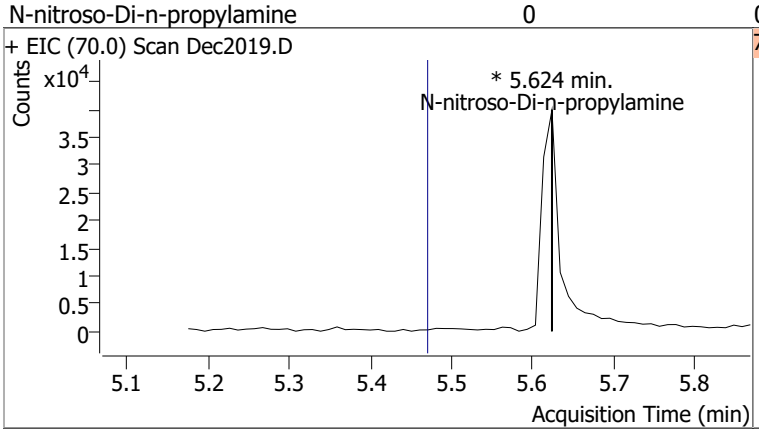


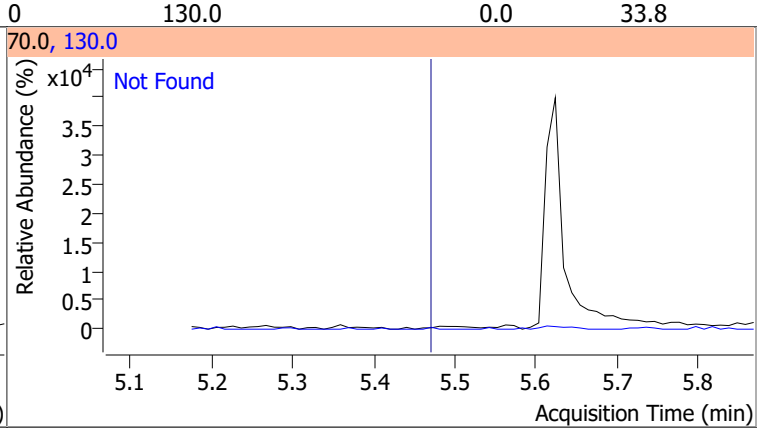
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



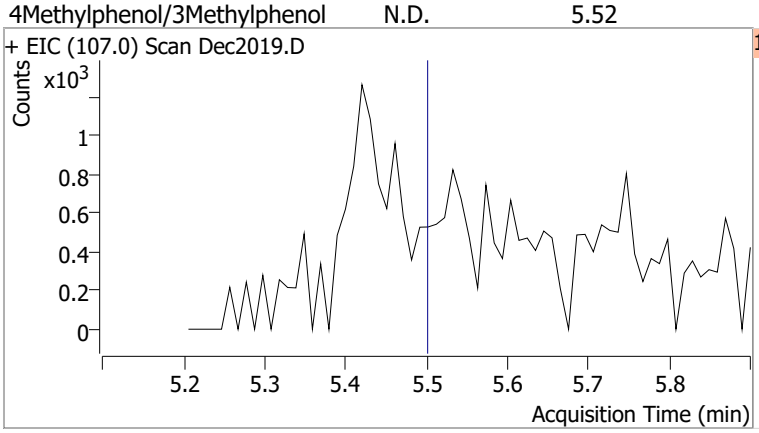


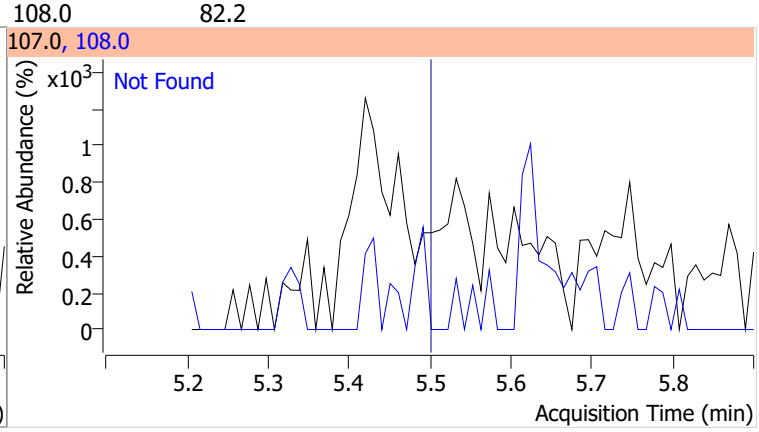
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	33.8



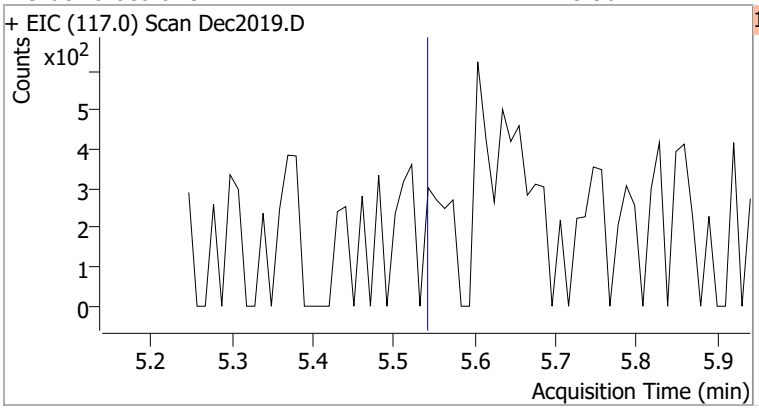


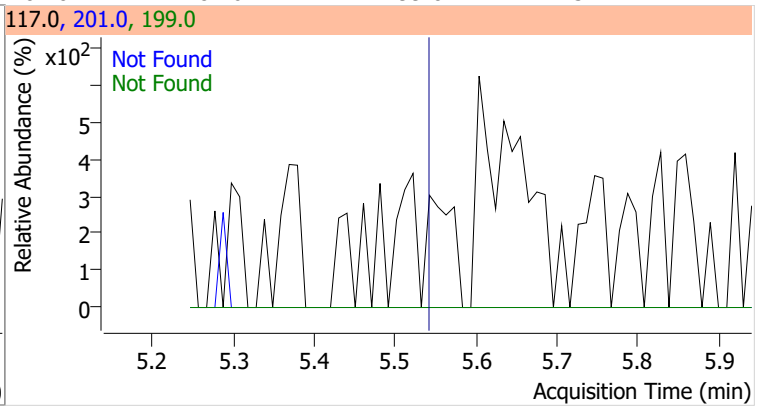
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



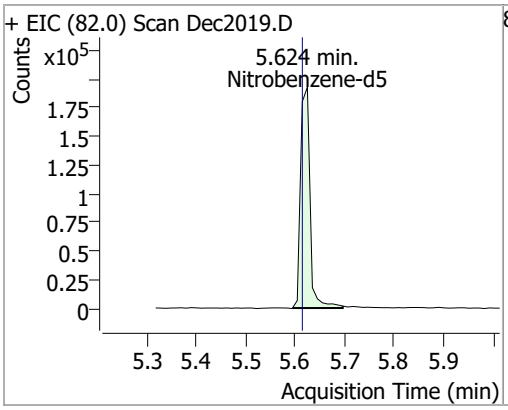


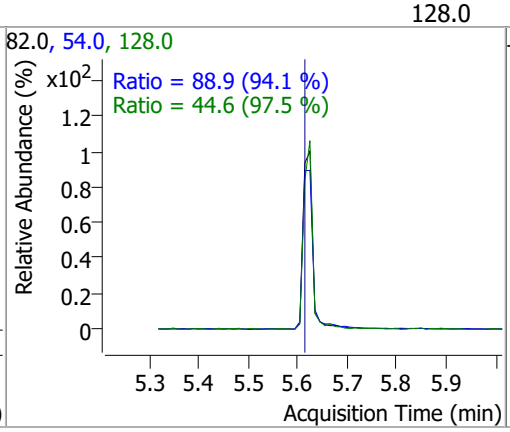
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7

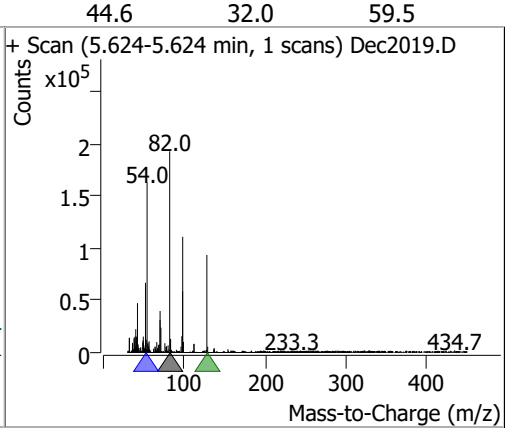




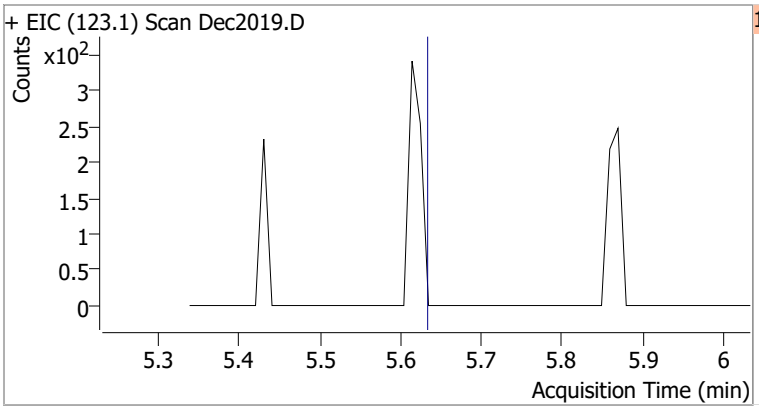
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	54.4595	5.62	-0.01	255386	54.0	88.9	66.1	122.8
					128.0	44.6	32.0	59.5

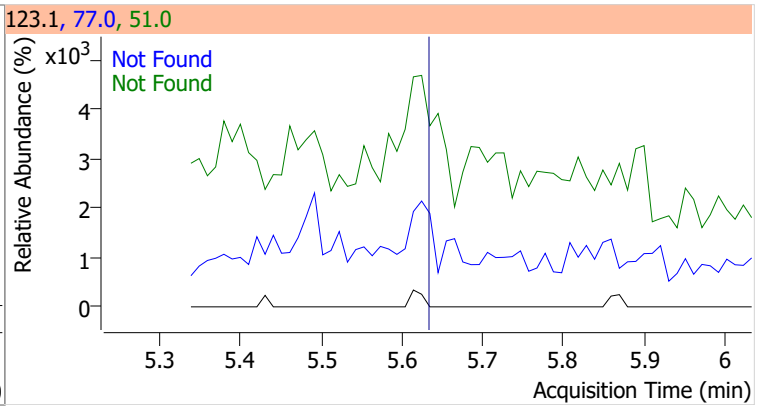




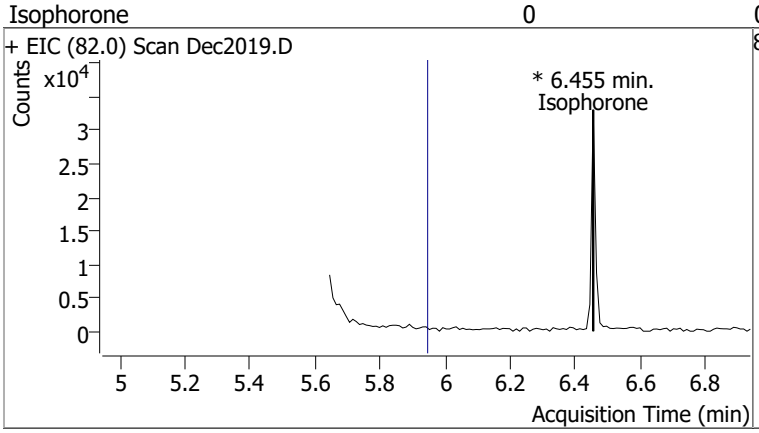


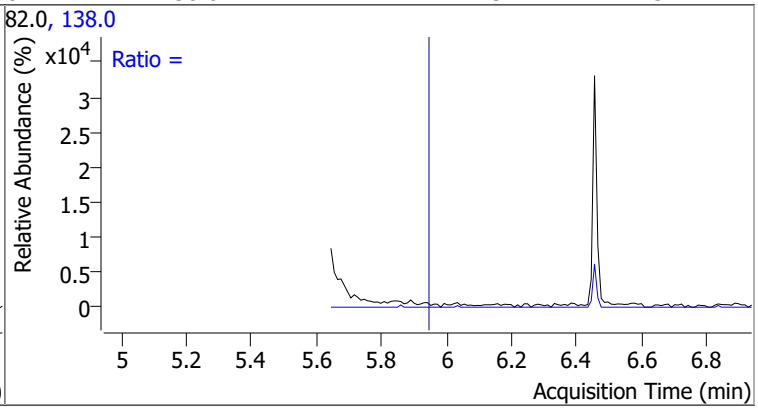
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



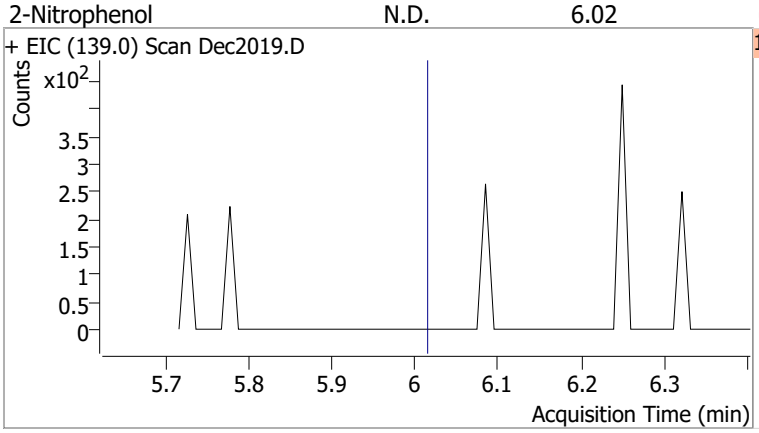


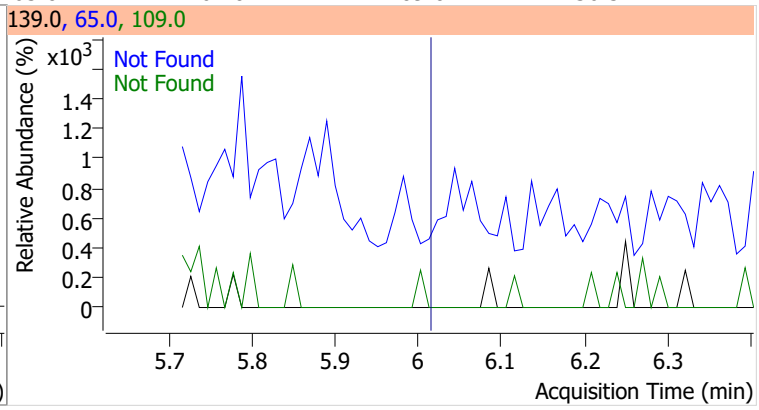
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



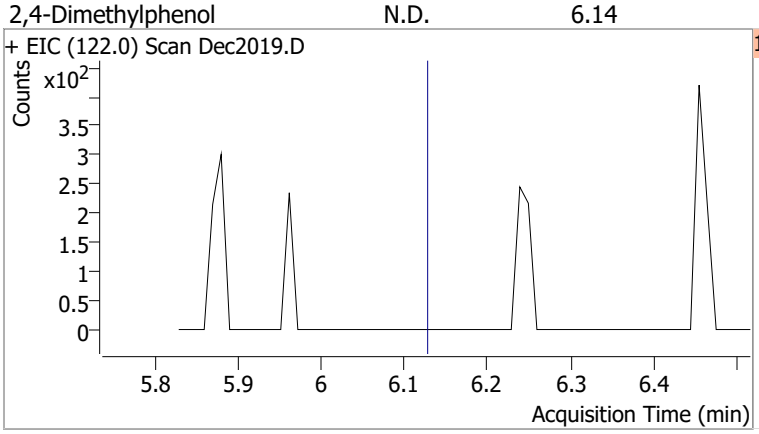


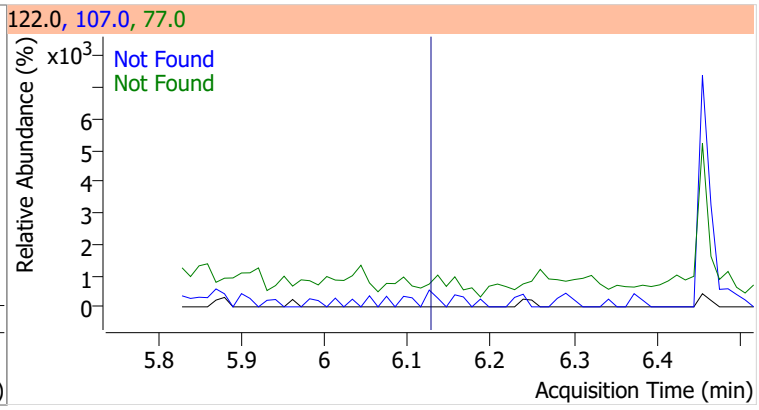
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



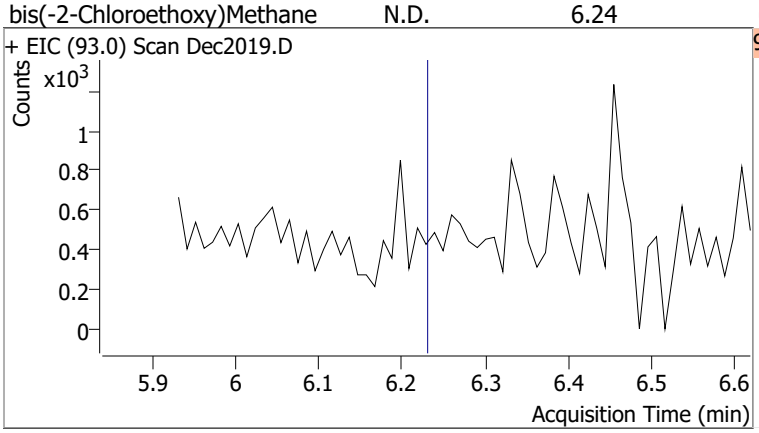


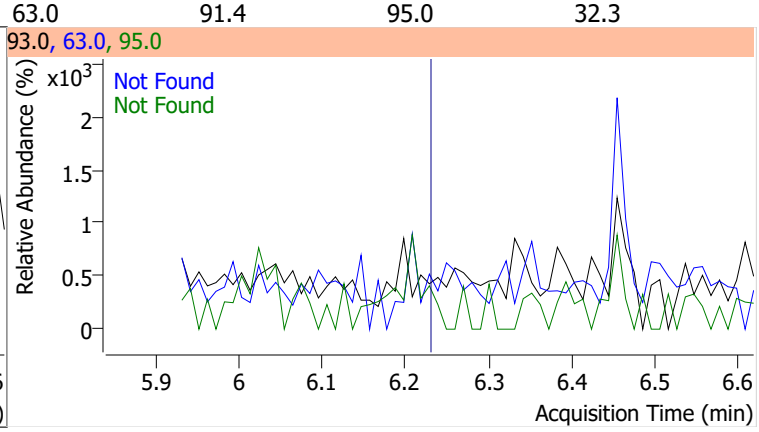
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



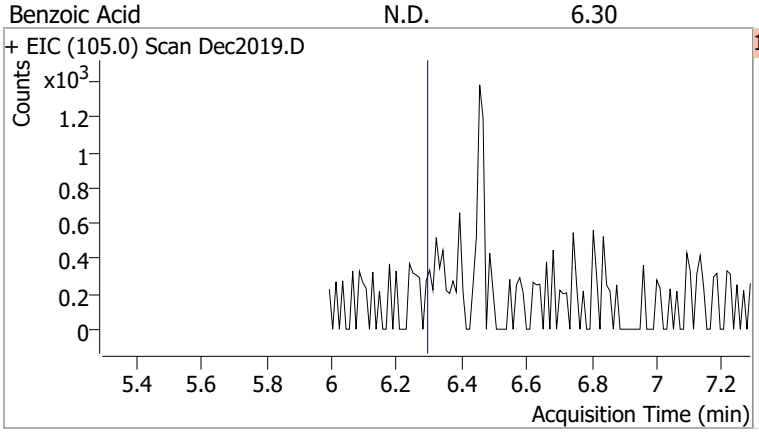


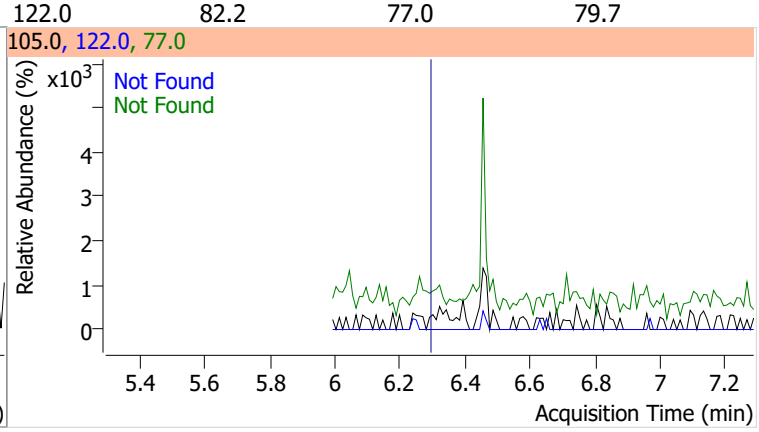
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



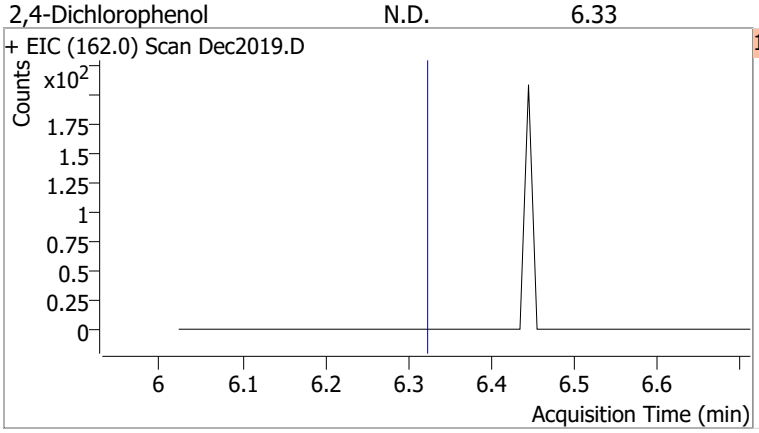


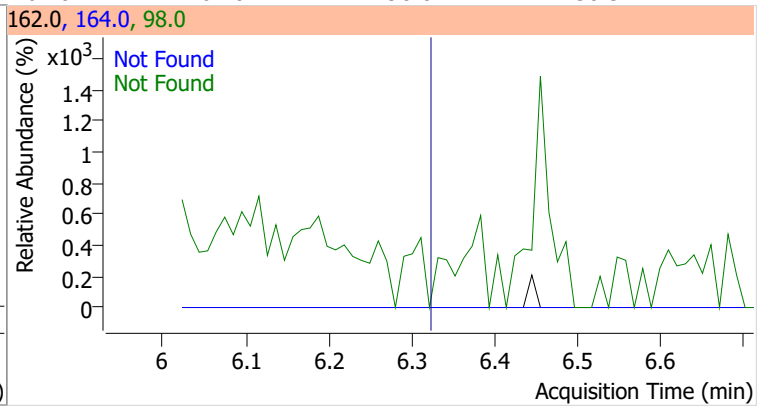
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



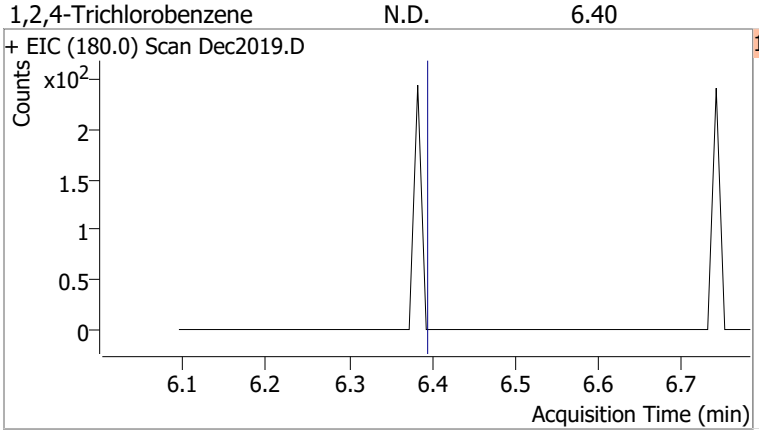


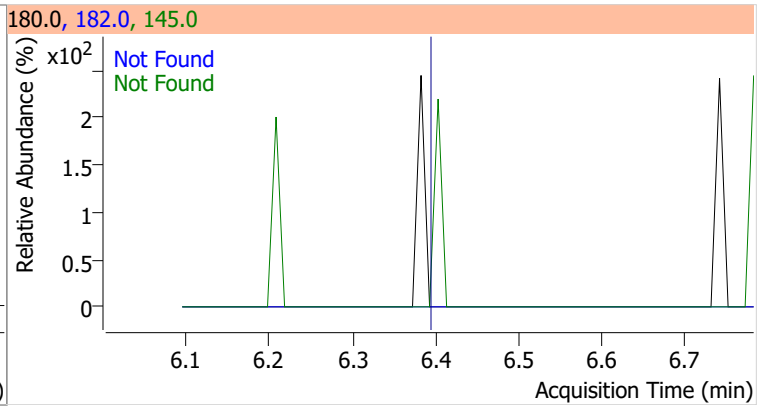
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



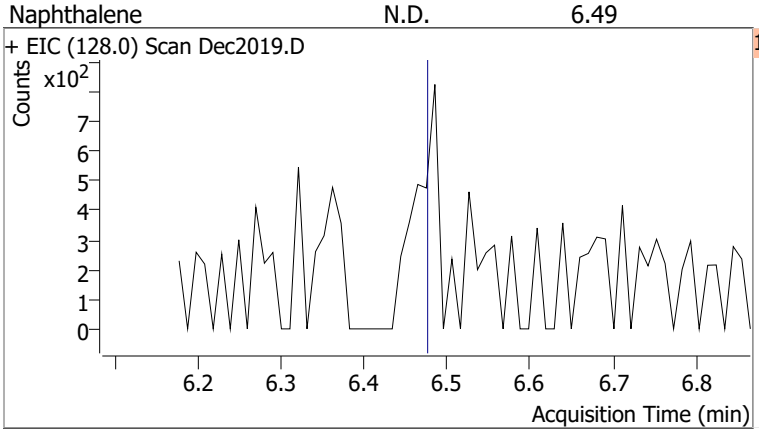


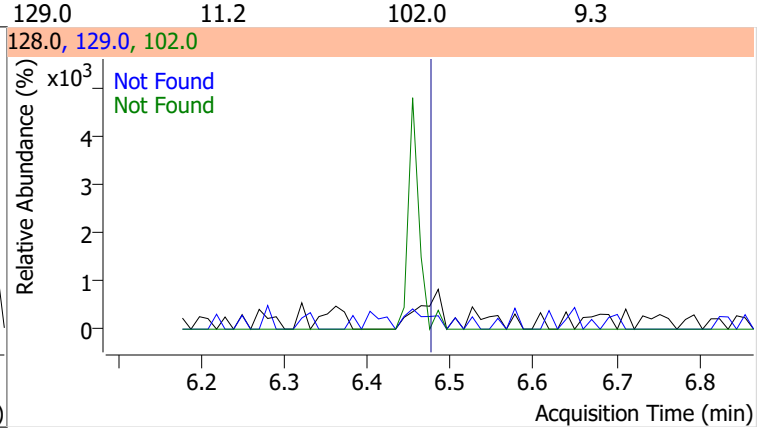
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



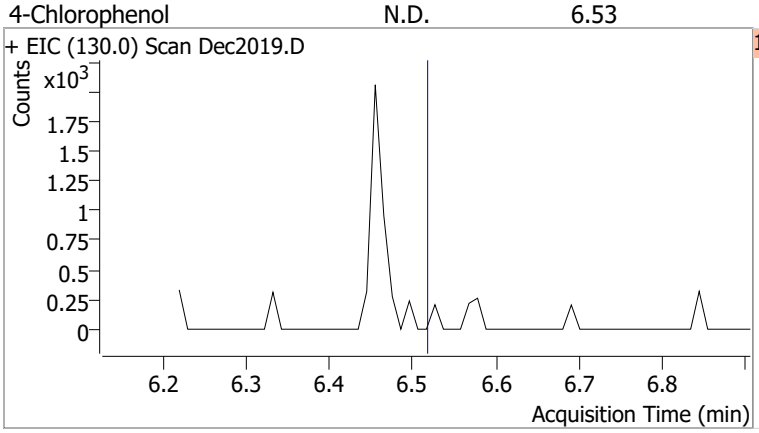


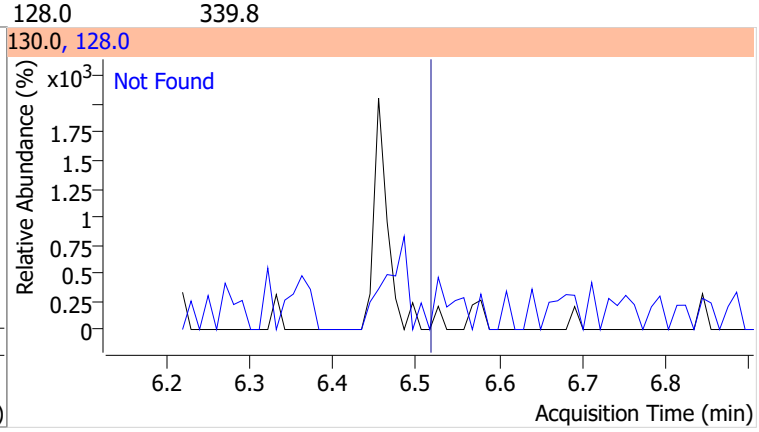
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



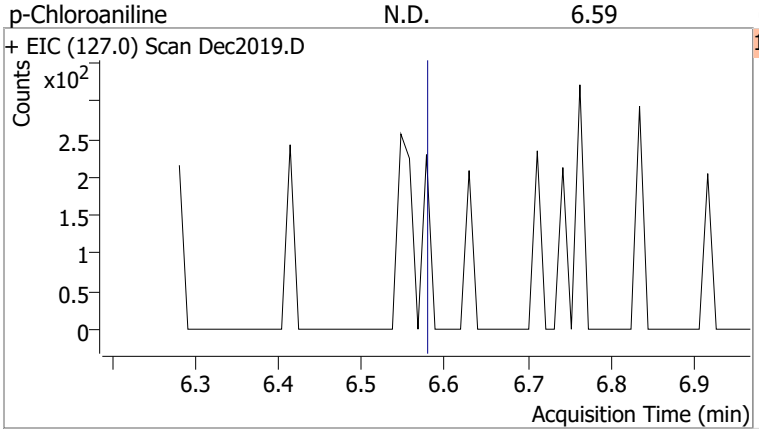


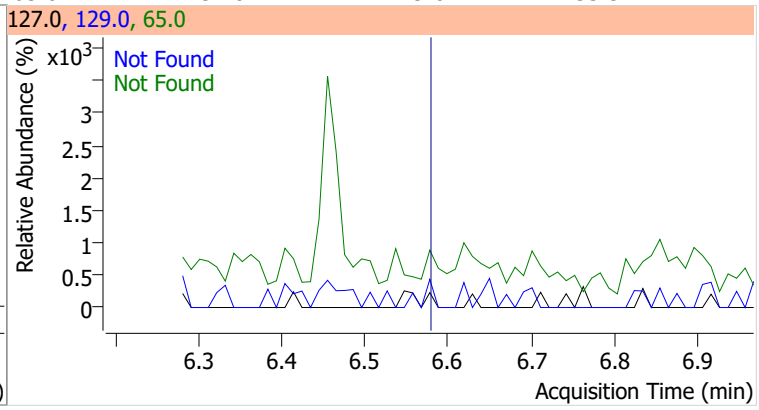
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.53	128.0	339.8



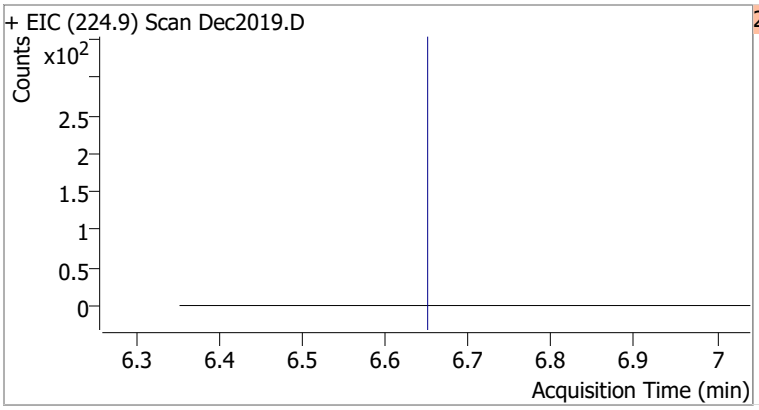


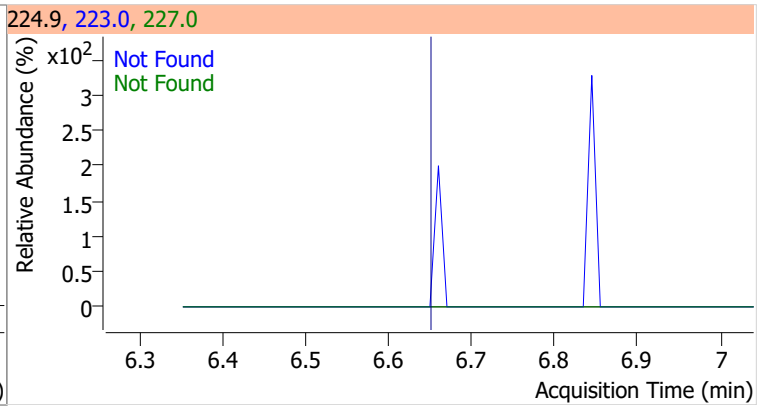
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



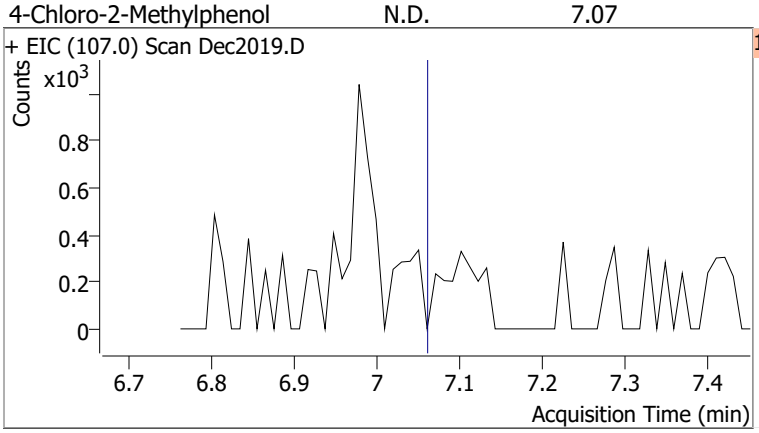


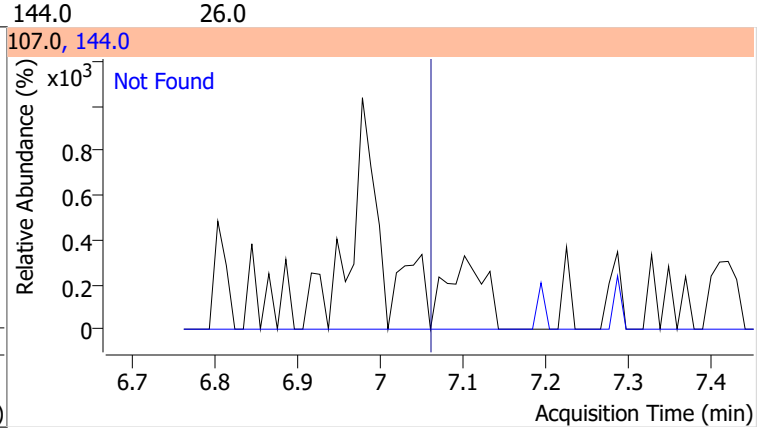
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



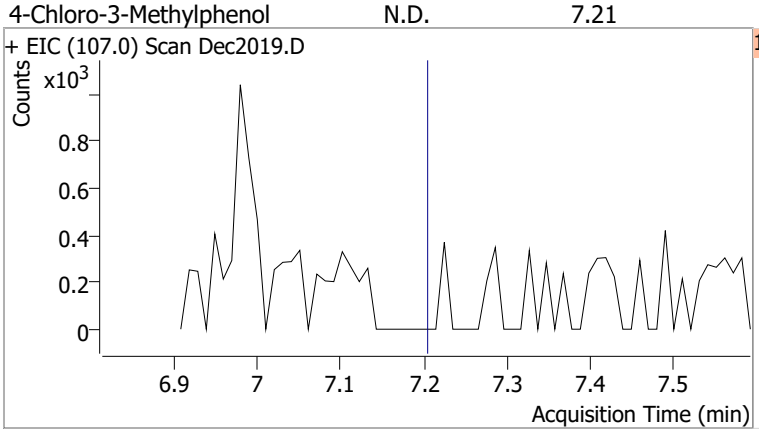


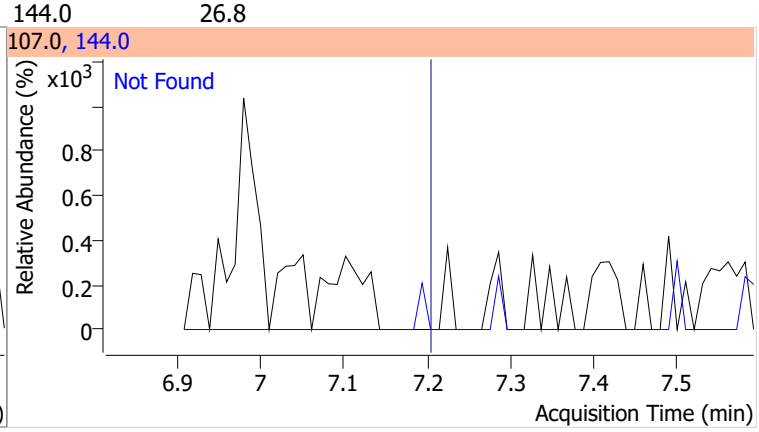
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



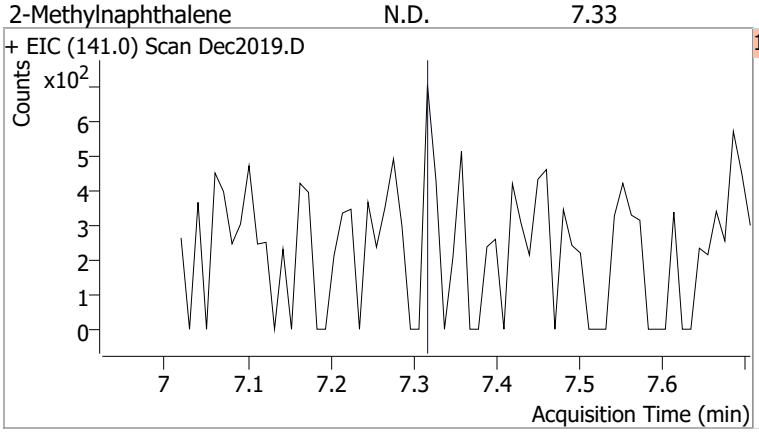


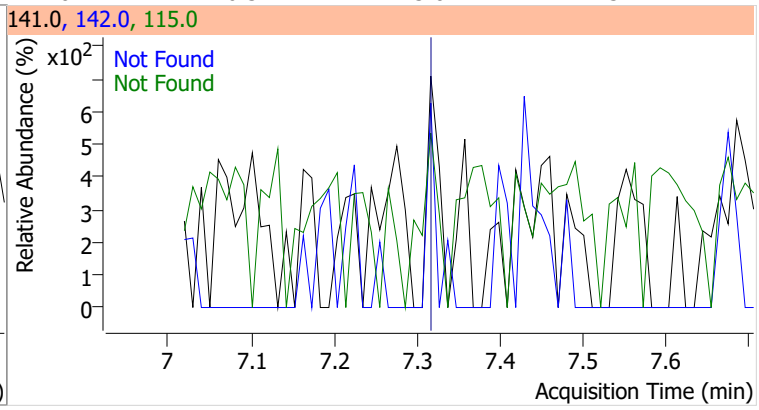
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



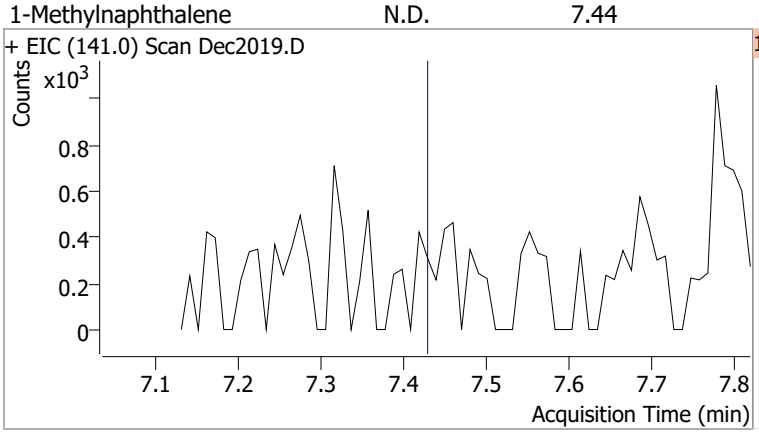


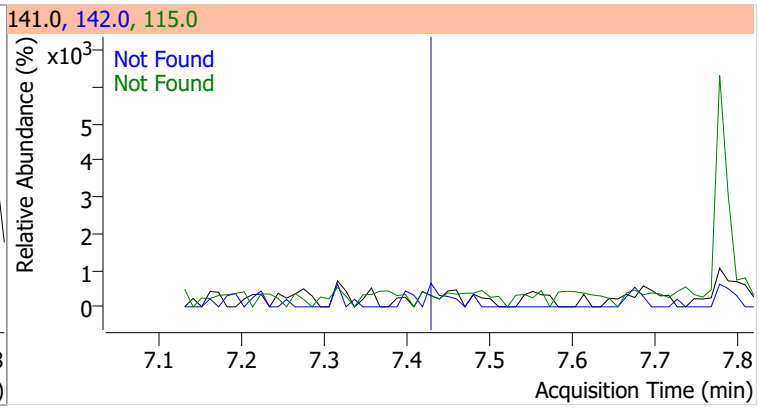
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



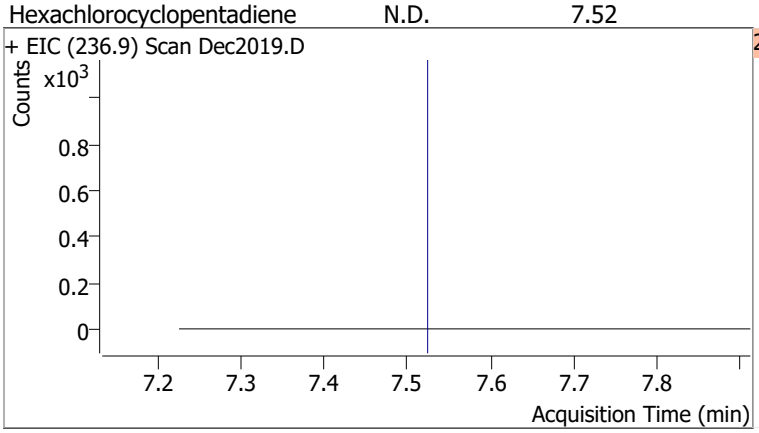


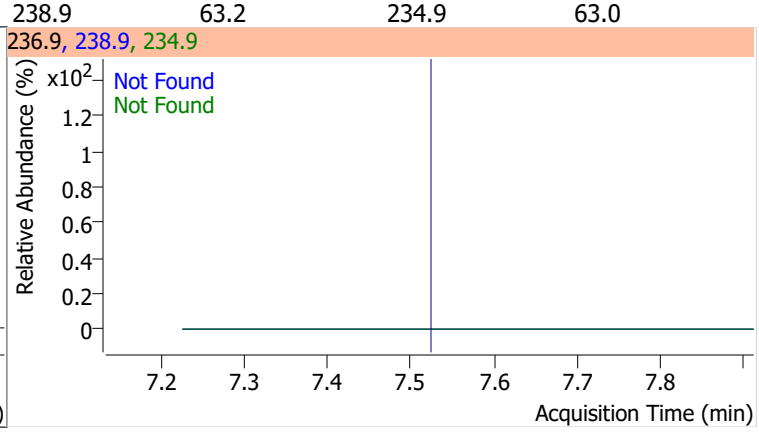
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



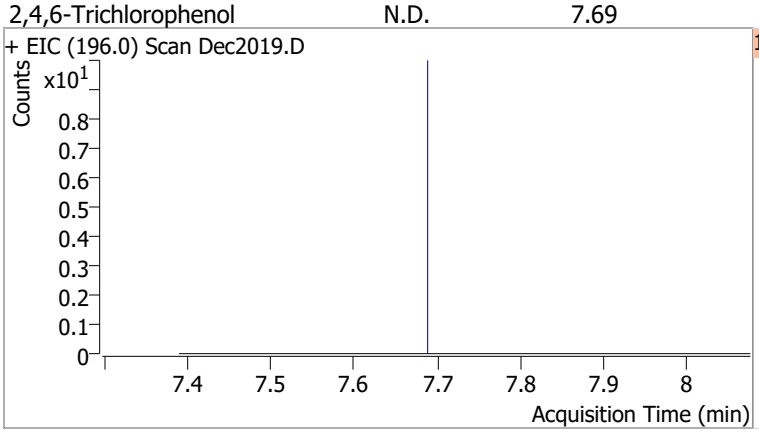


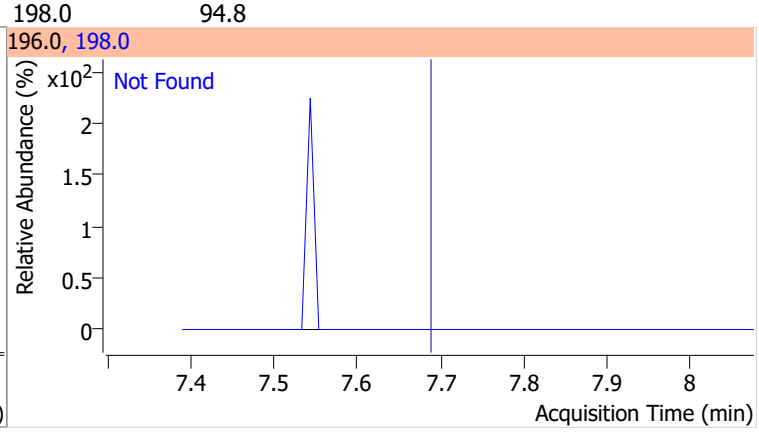
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



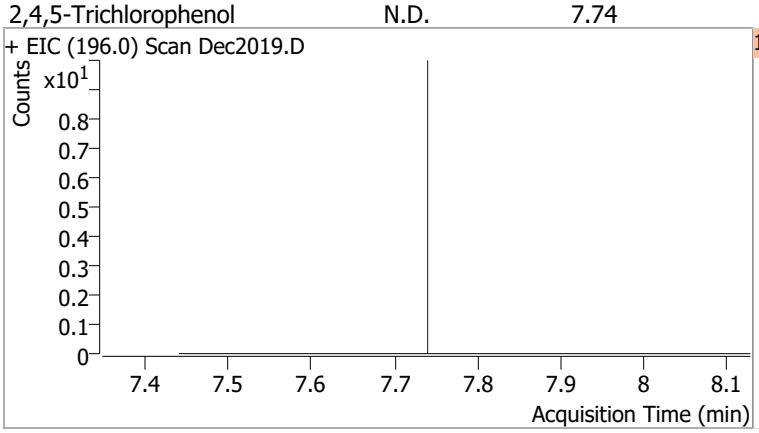


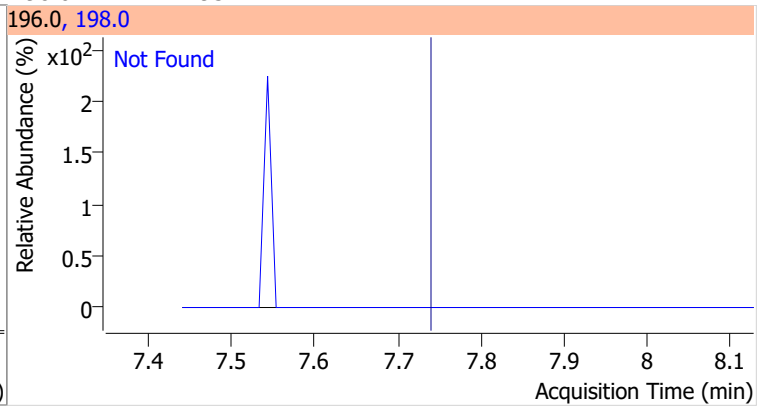
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



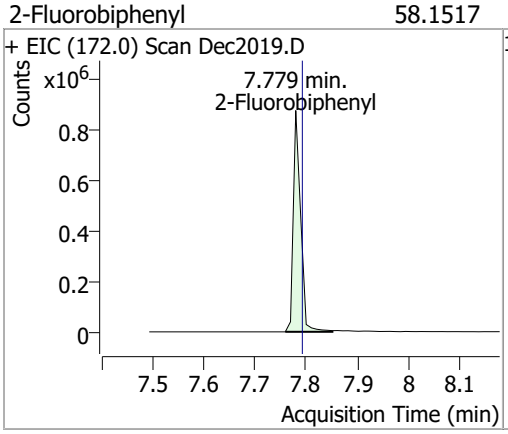


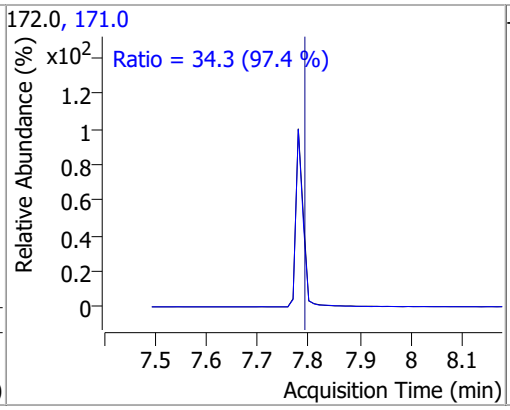
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1

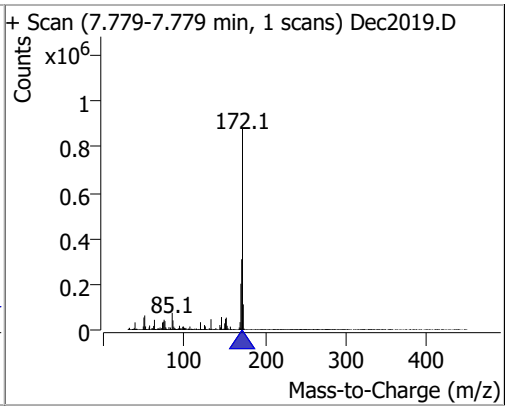




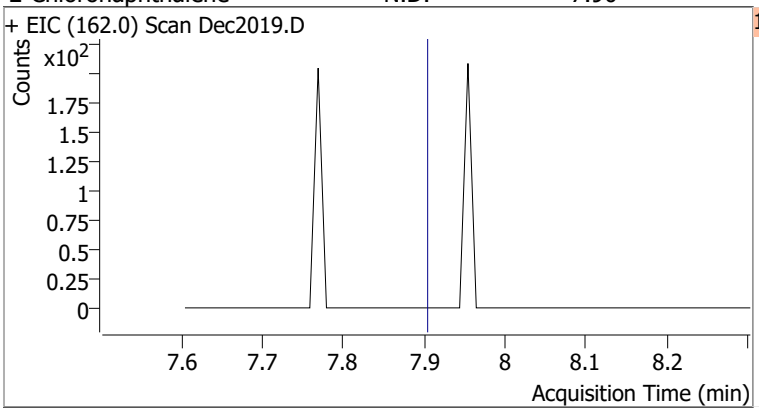
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	58.1517	7.78	-0.01	865548	171.0	34.3	24.7	45.9

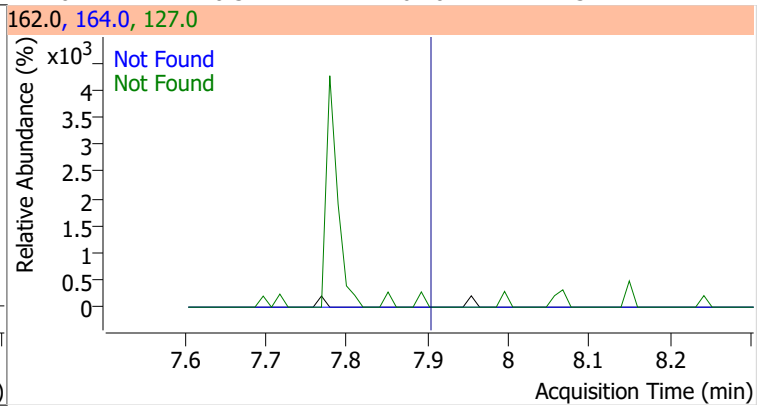




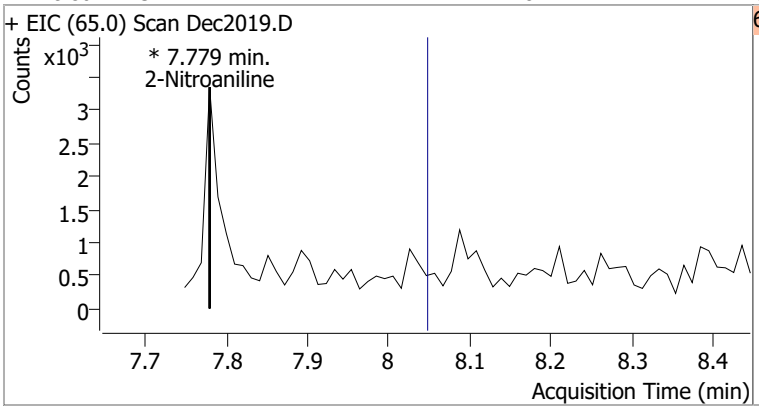


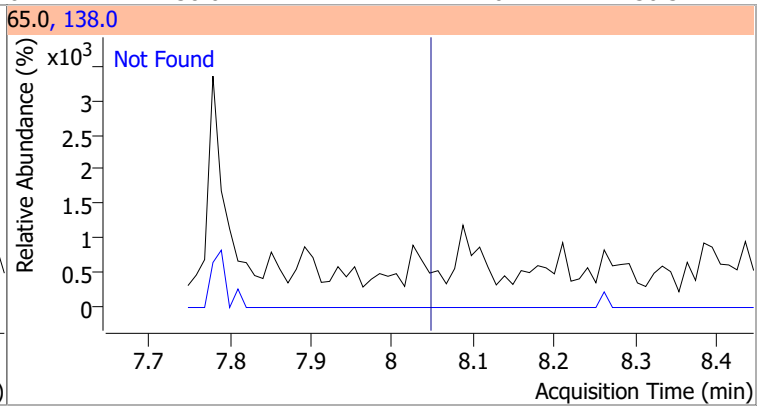
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



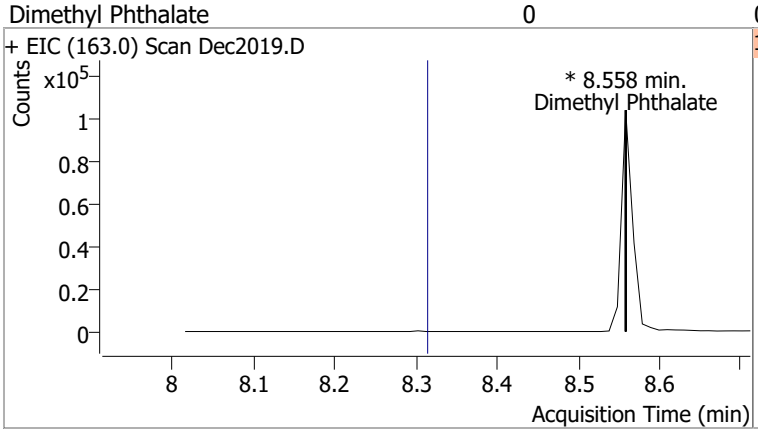


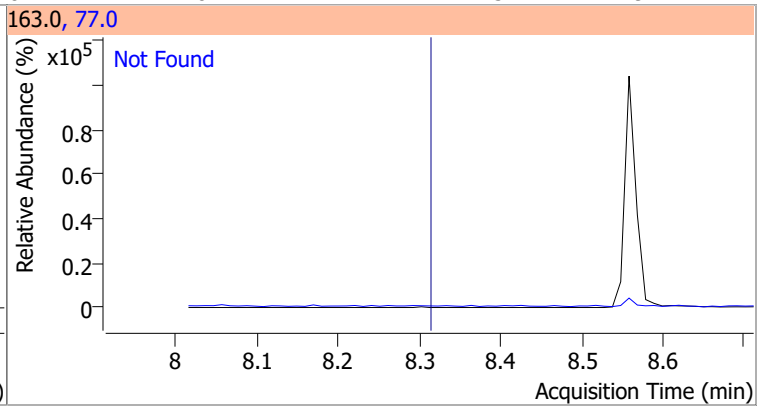
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline		0		0	138.0		70.2	130.3



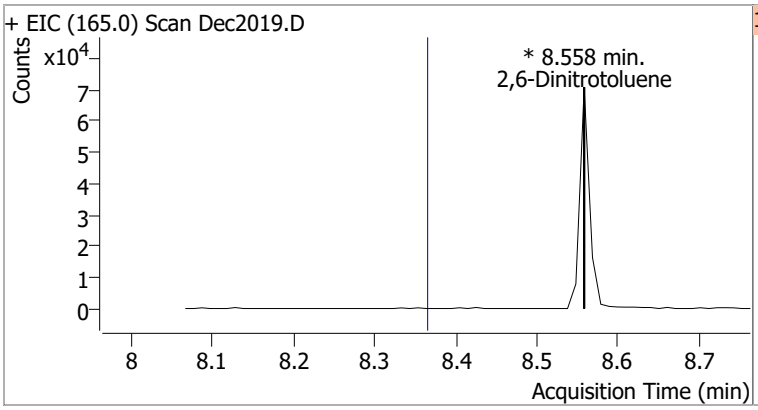


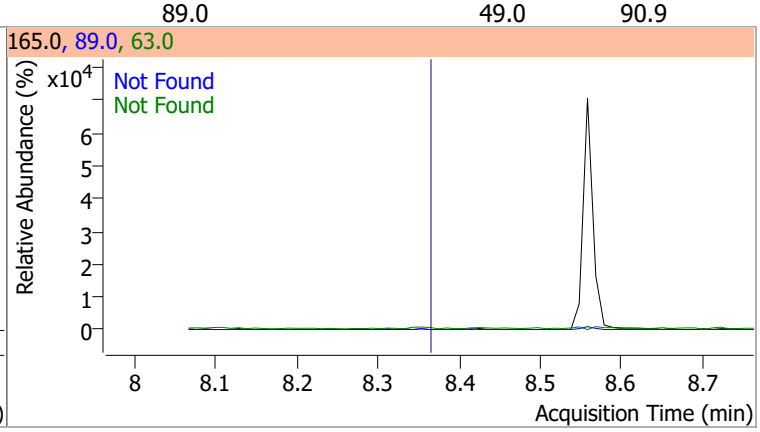
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



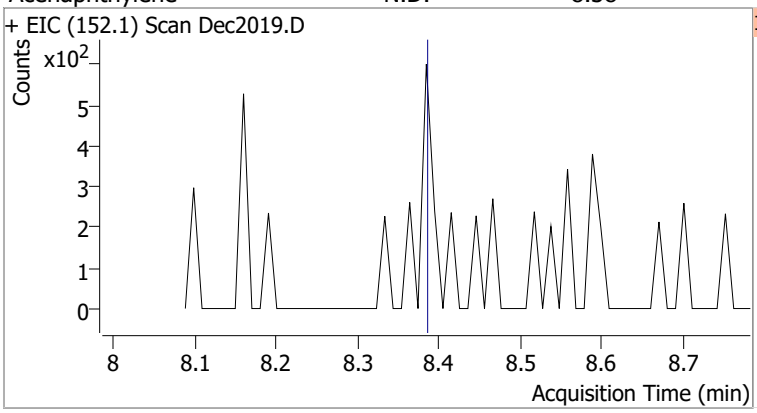


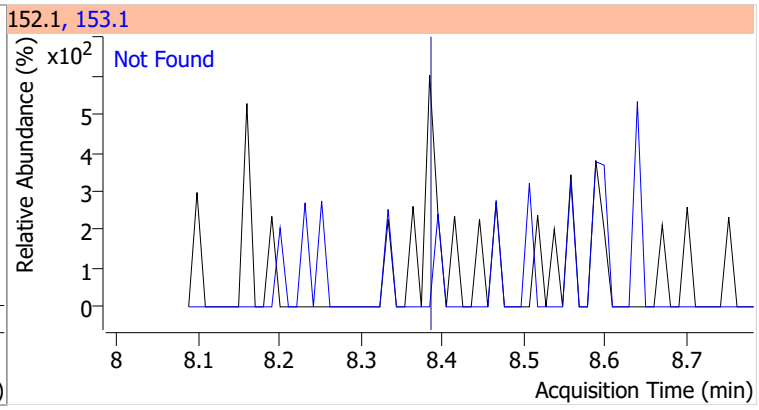
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



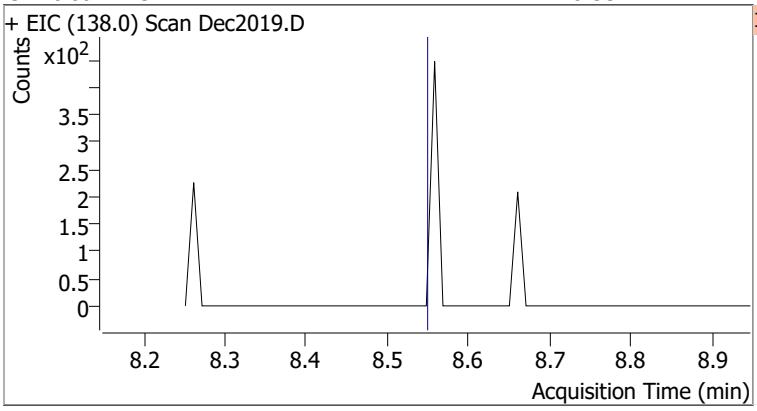


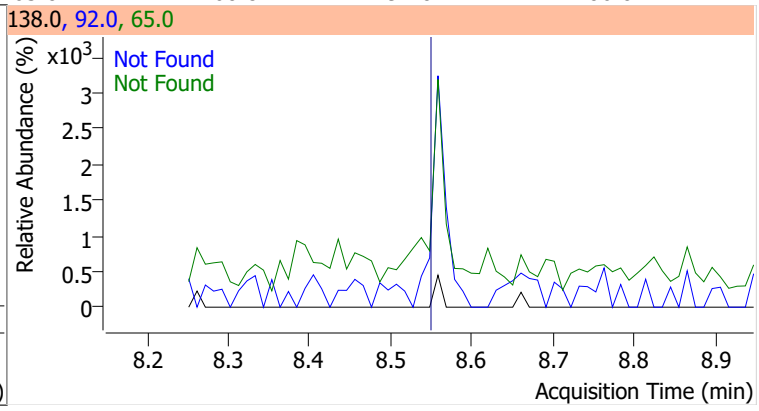
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



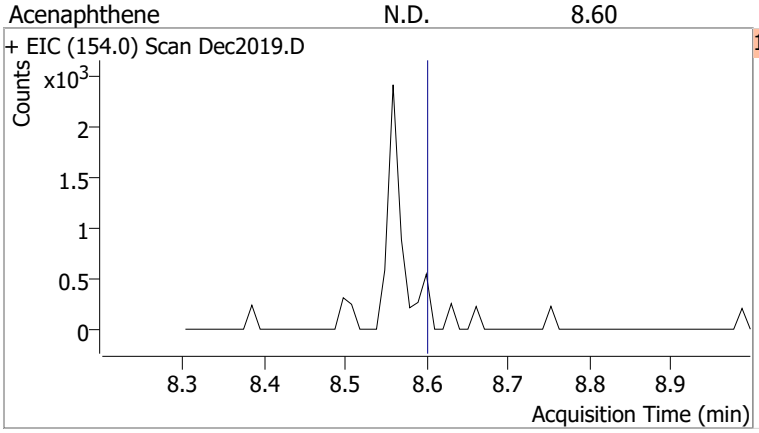


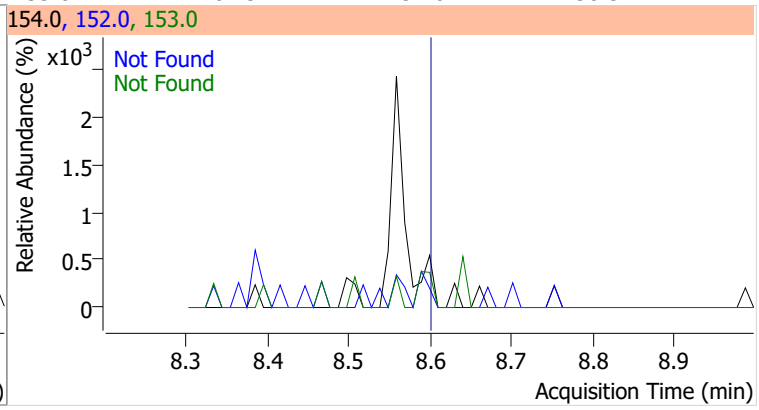
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



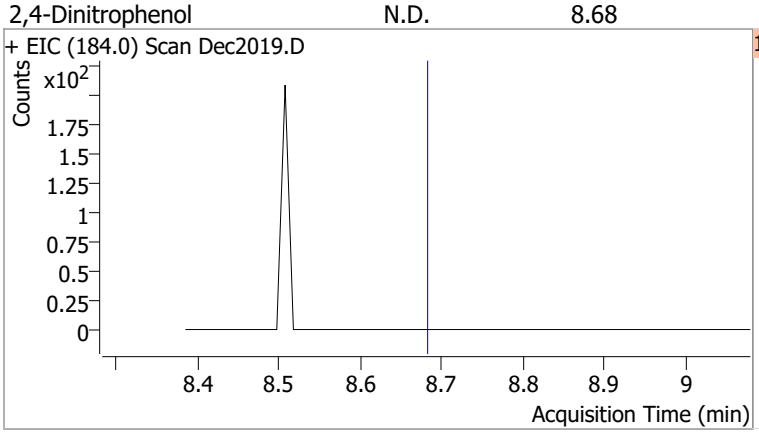


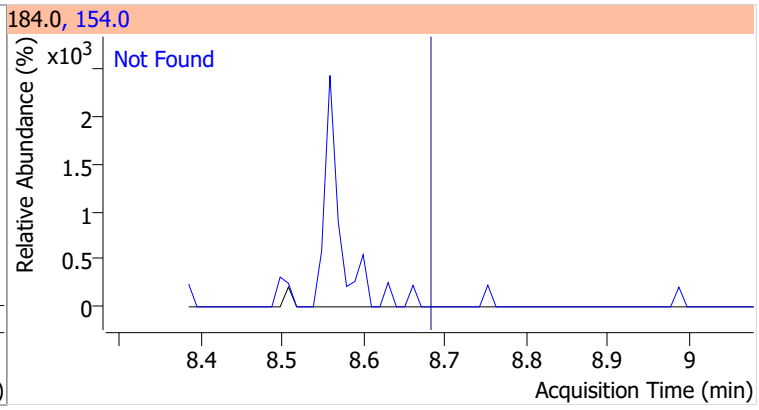
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



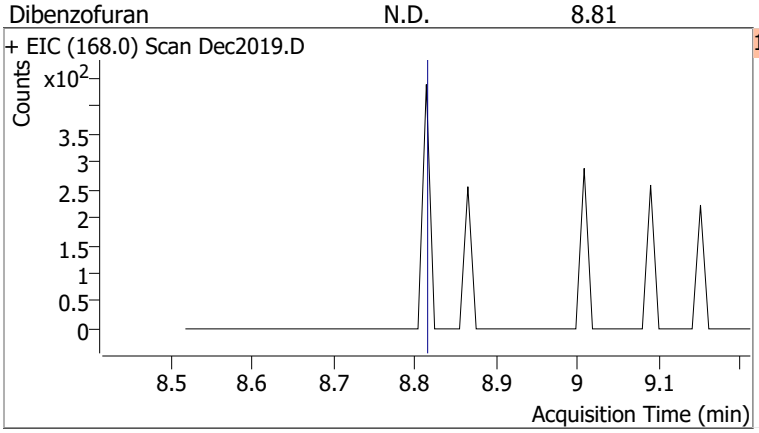


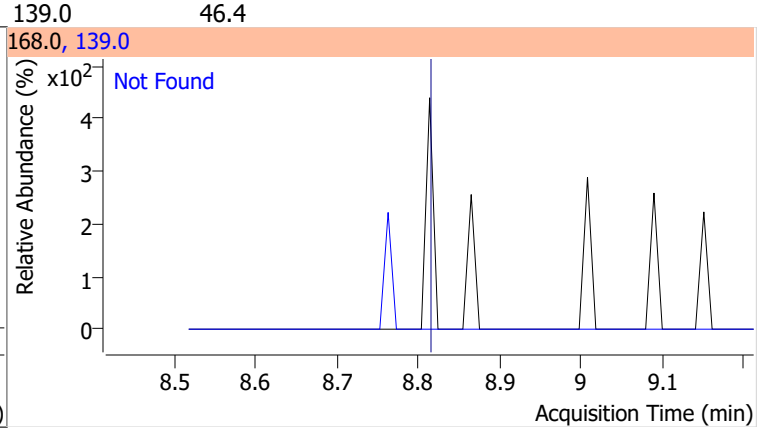
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



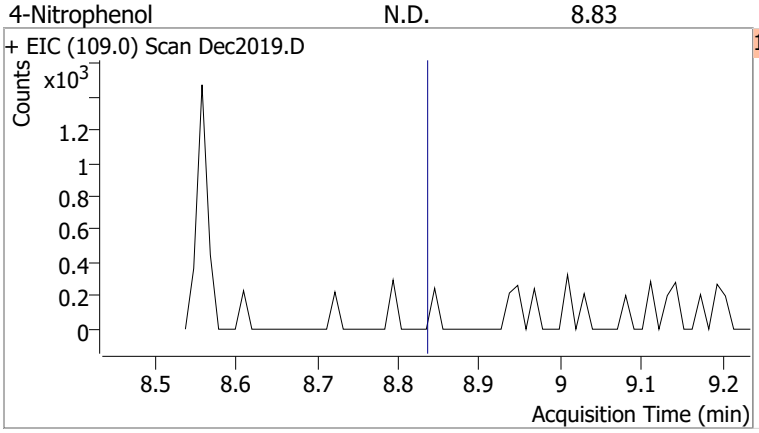


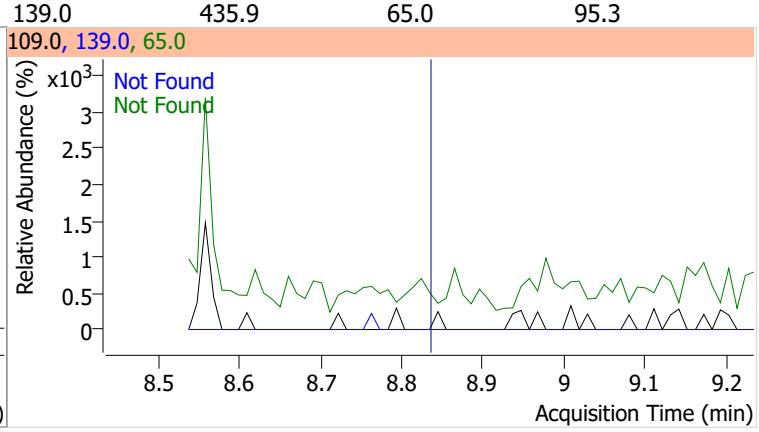
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



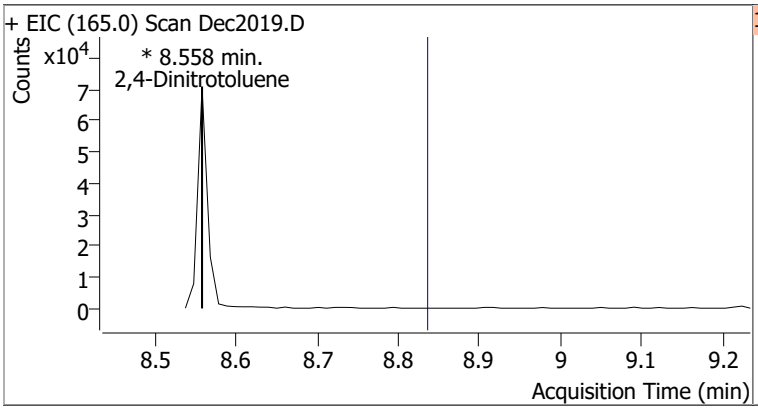


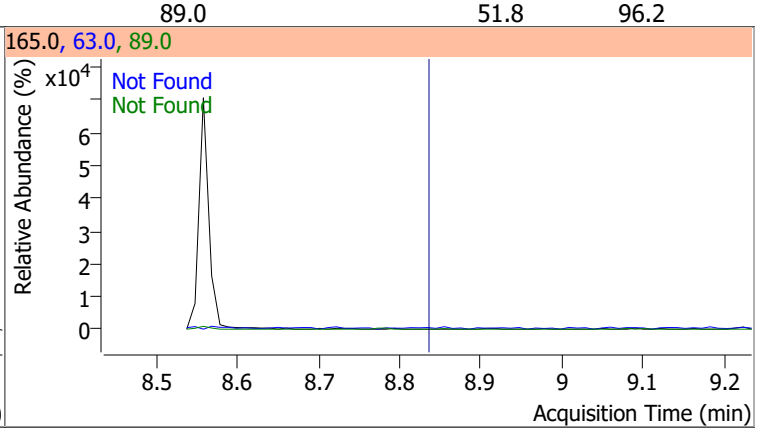
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	435.9	65.0	95.3



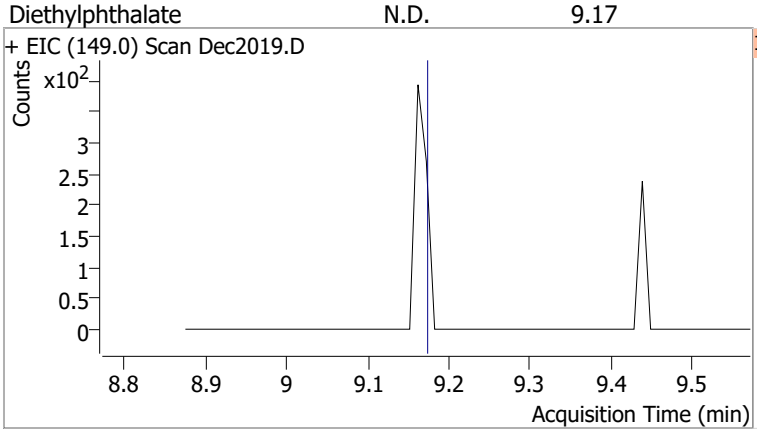


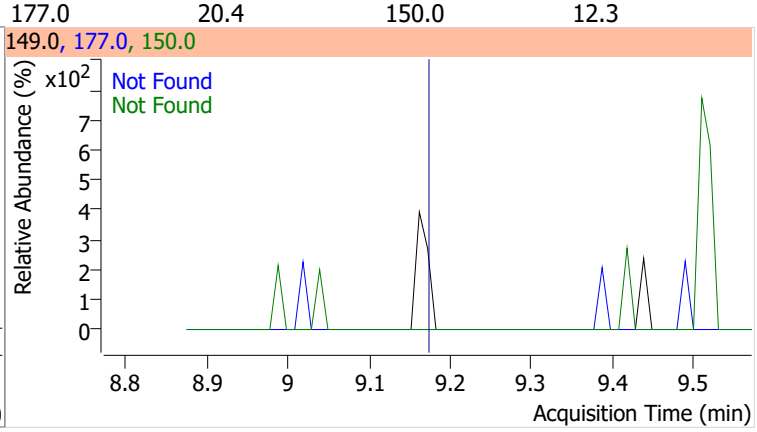
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



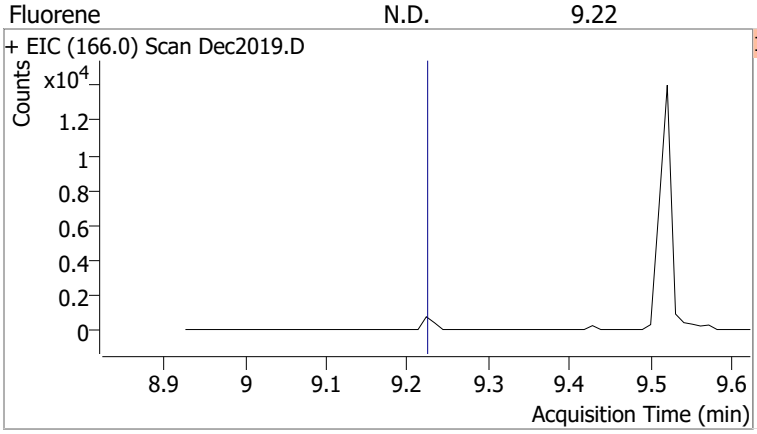


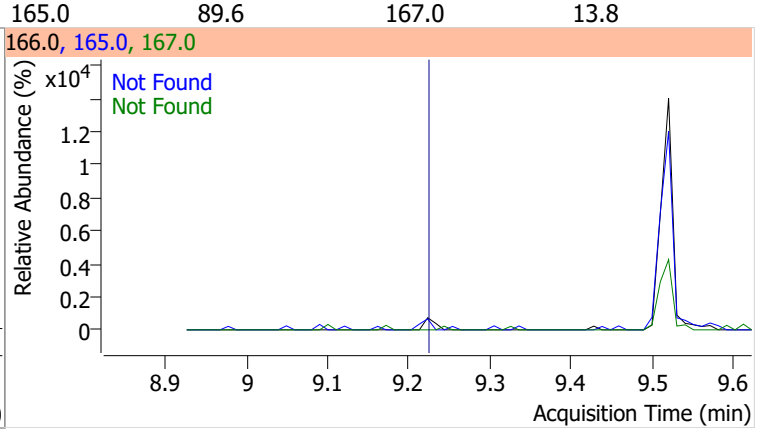
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



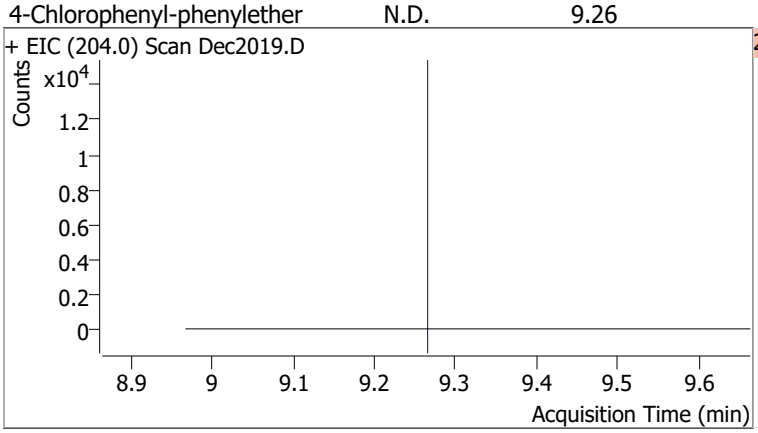


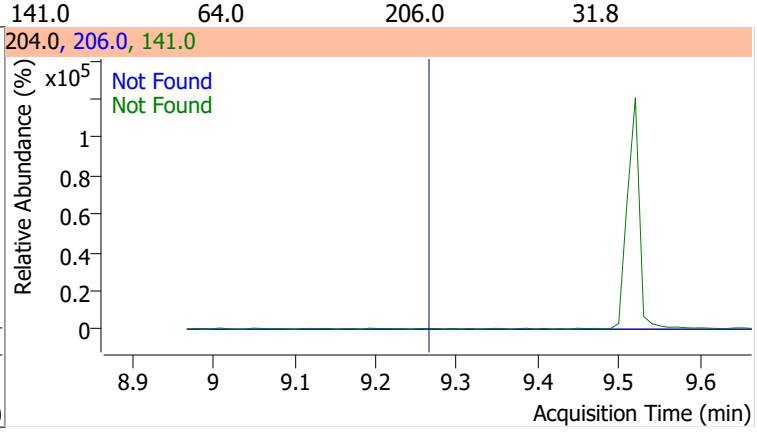
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



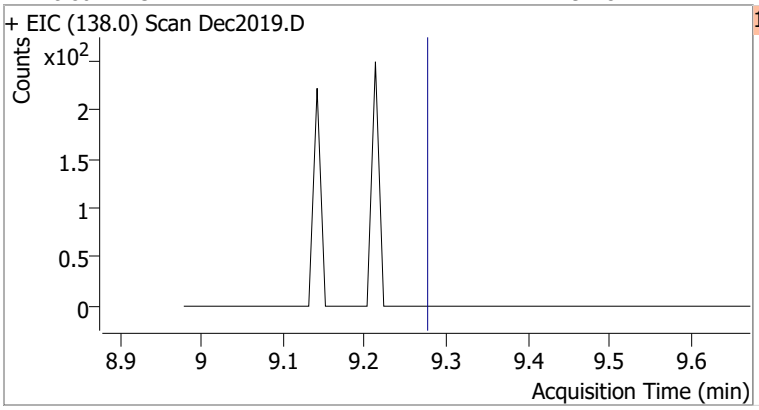


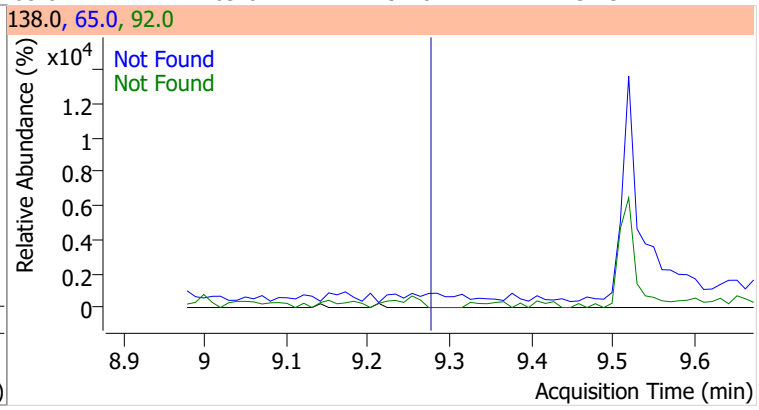
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



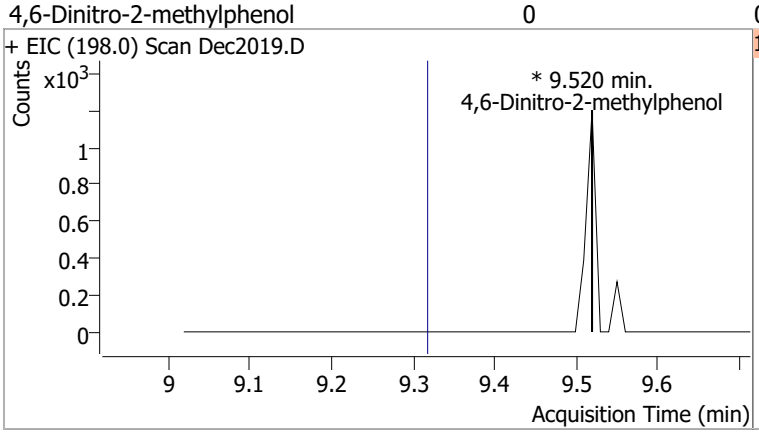


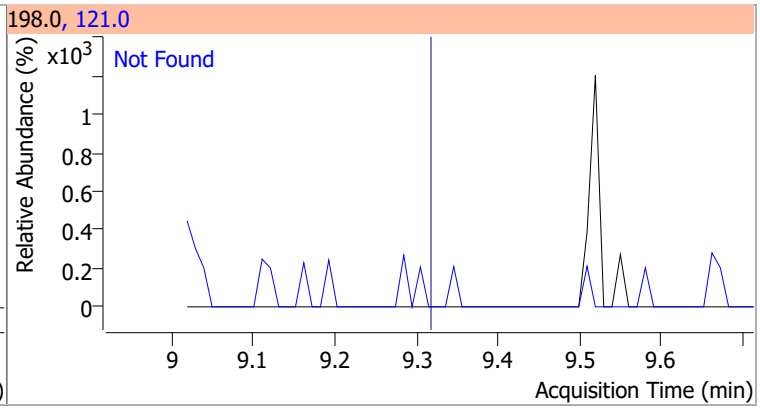
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	169.6	92.0	52.5



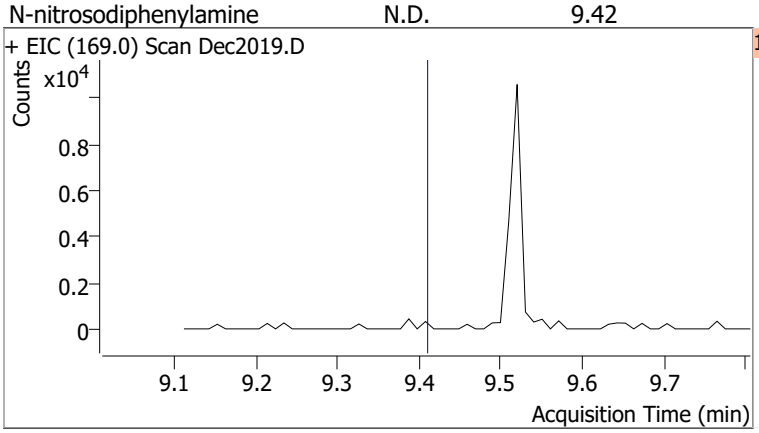


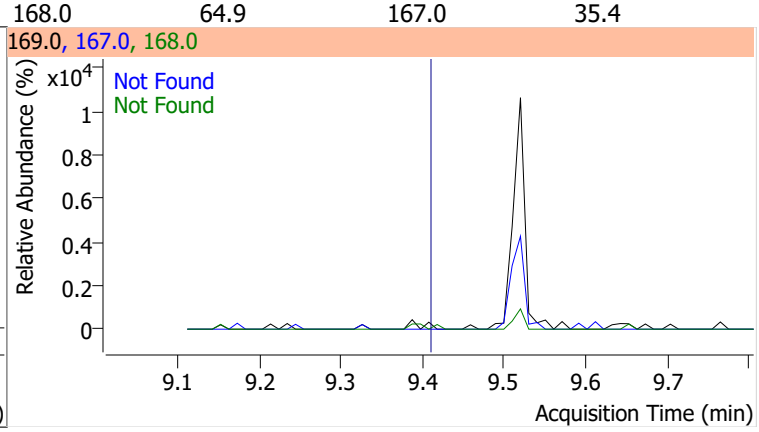
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		36.1	67.1



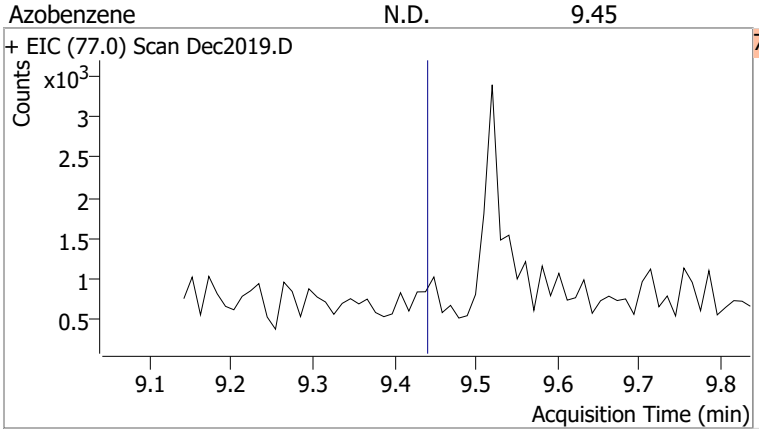


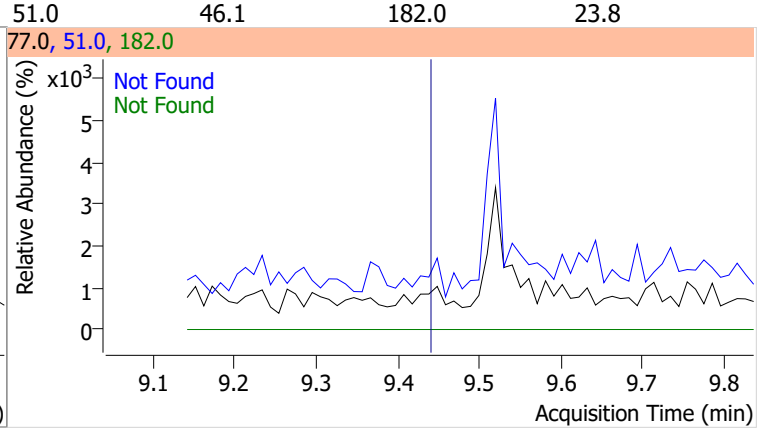
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



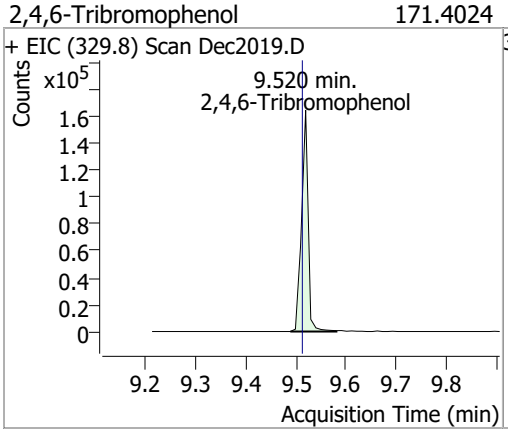


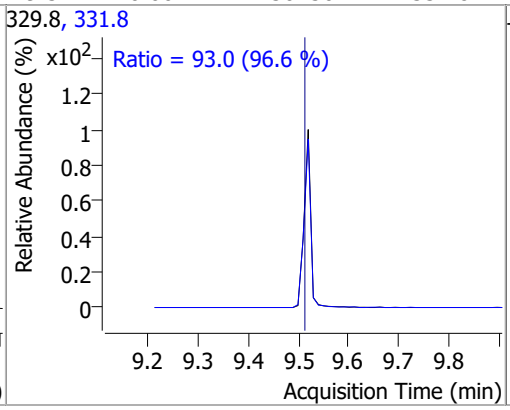
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	46.1	182.0	23.8

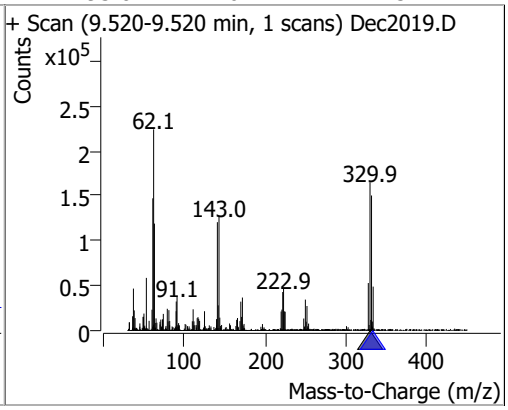




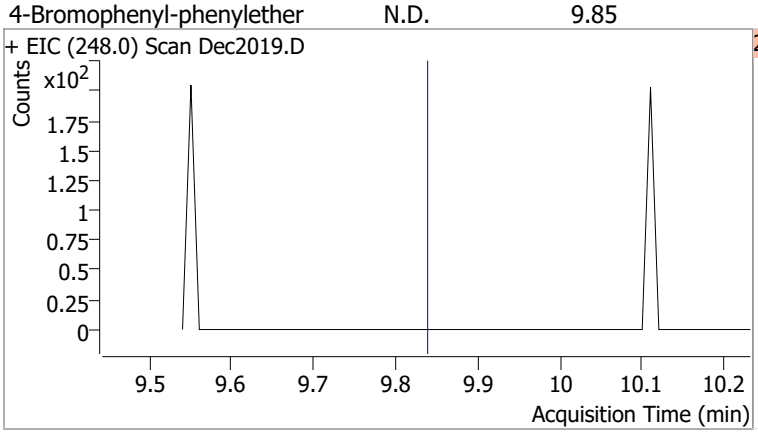
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	171.4024	9.52	0.00	150750	331.8	93.0	67.4	125.1

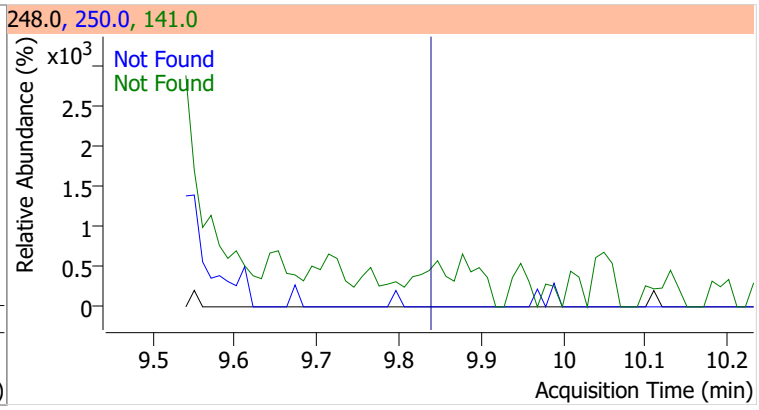




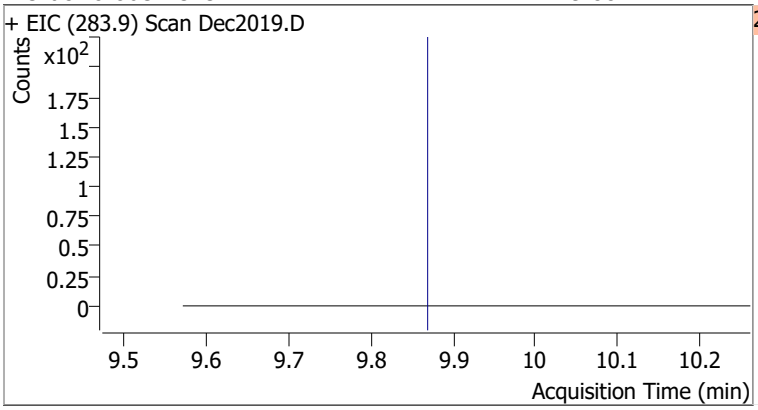


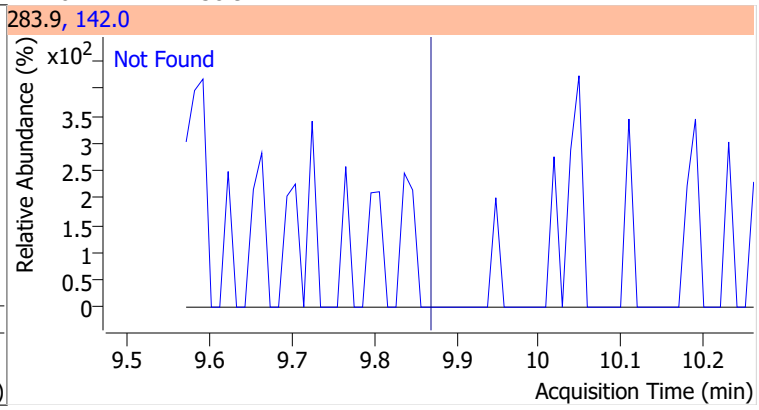
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



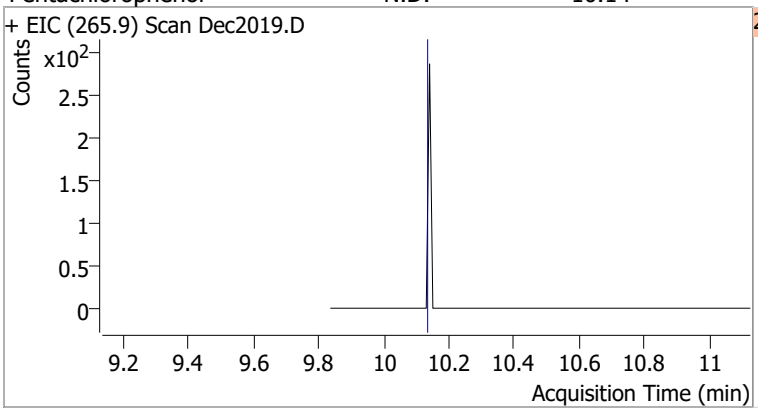


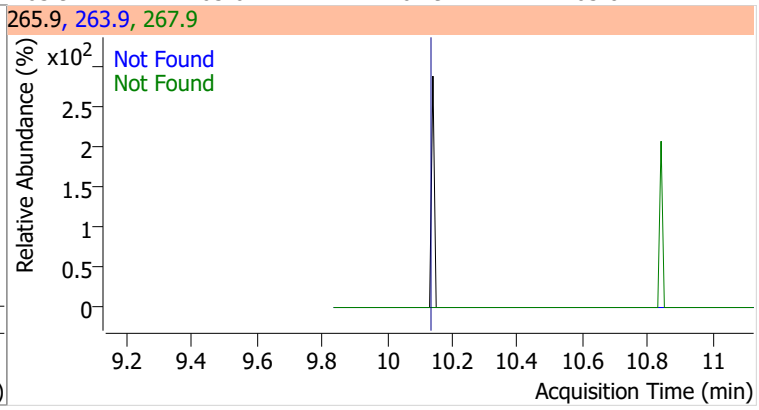
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



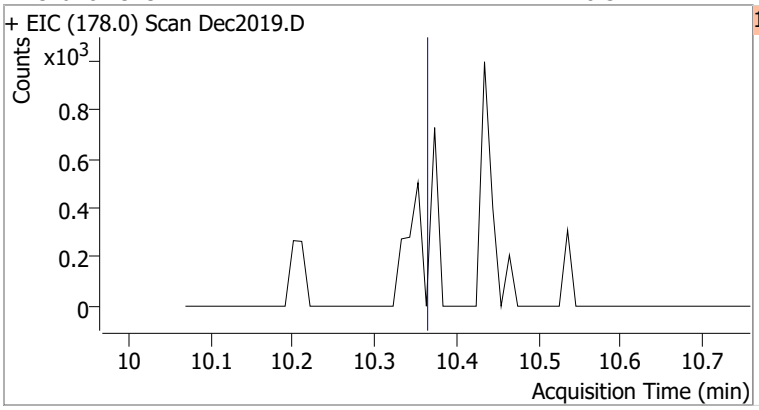


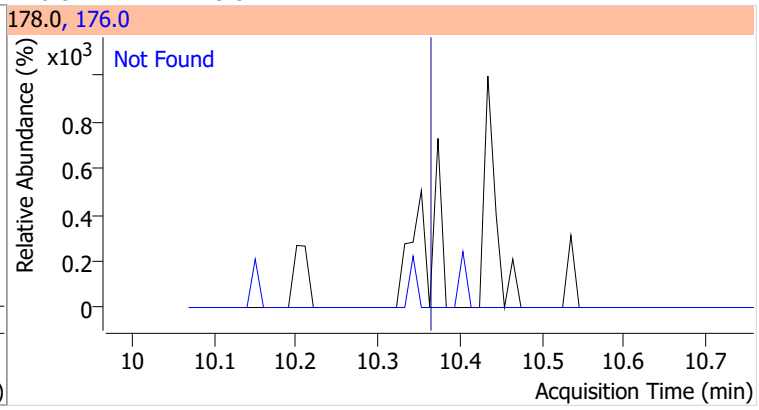
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



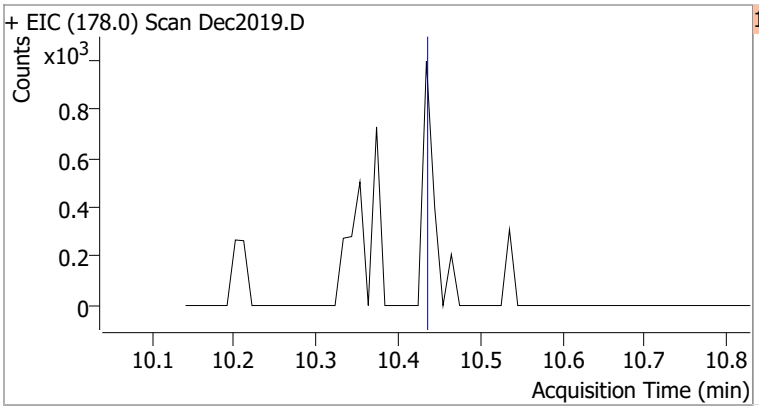


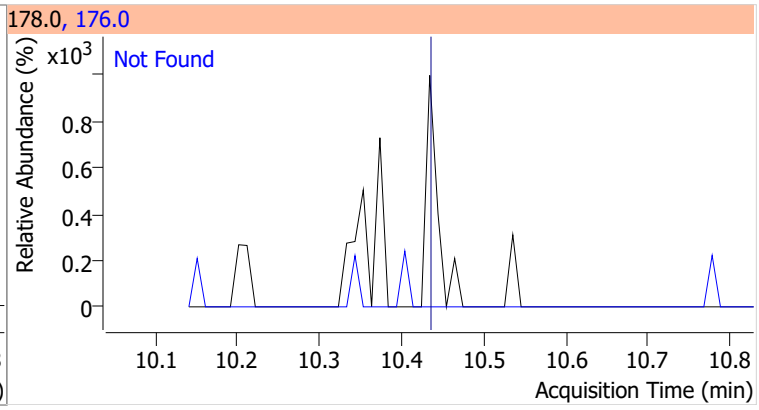
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



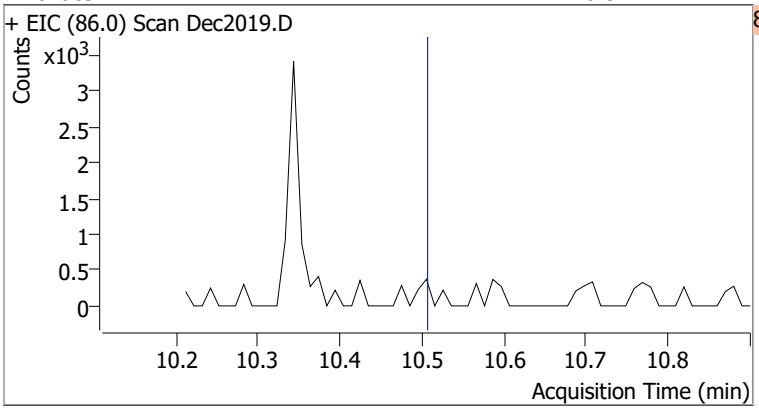


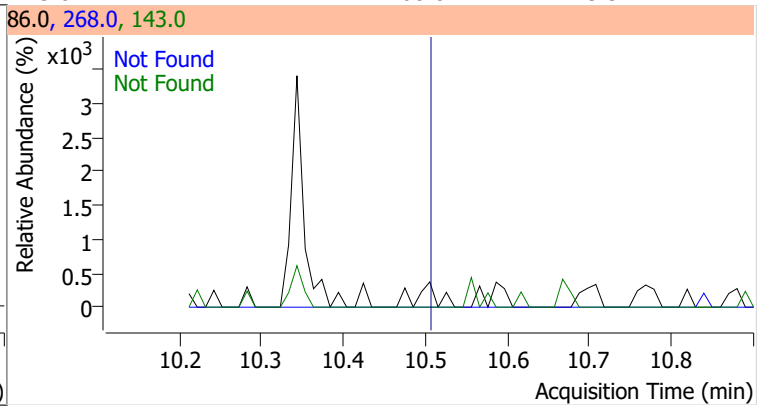
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



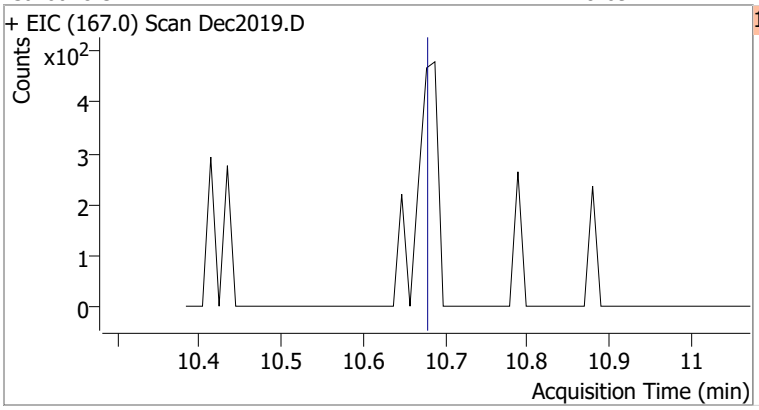


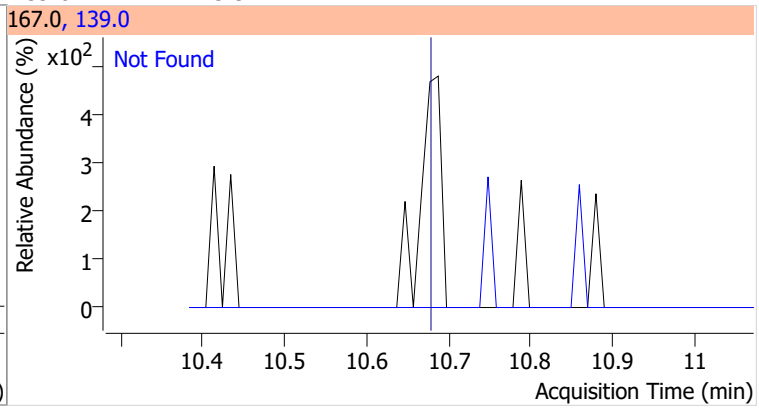
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



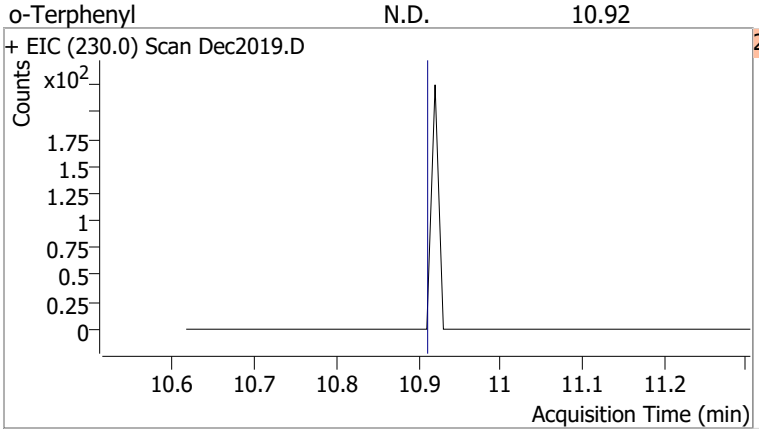


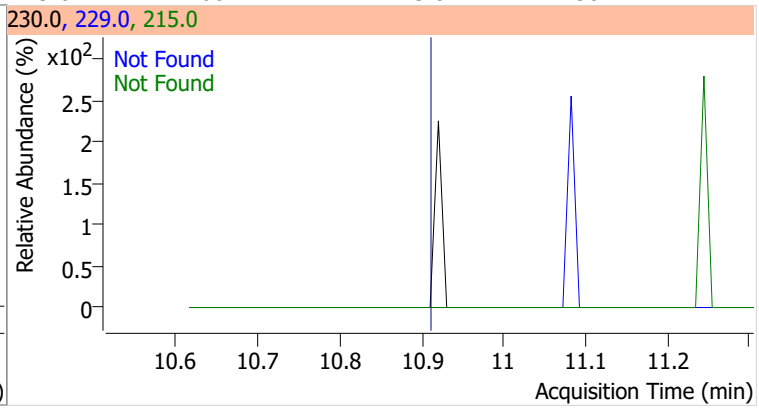
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



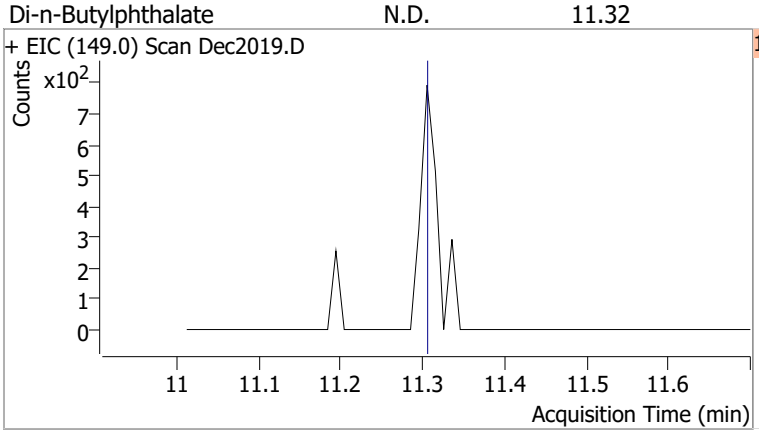


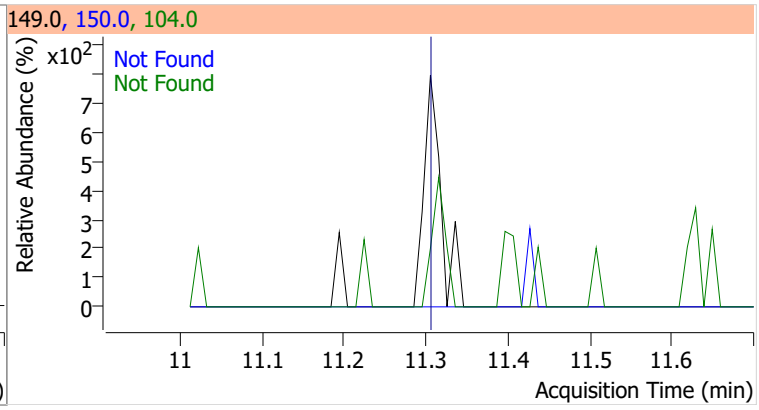
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



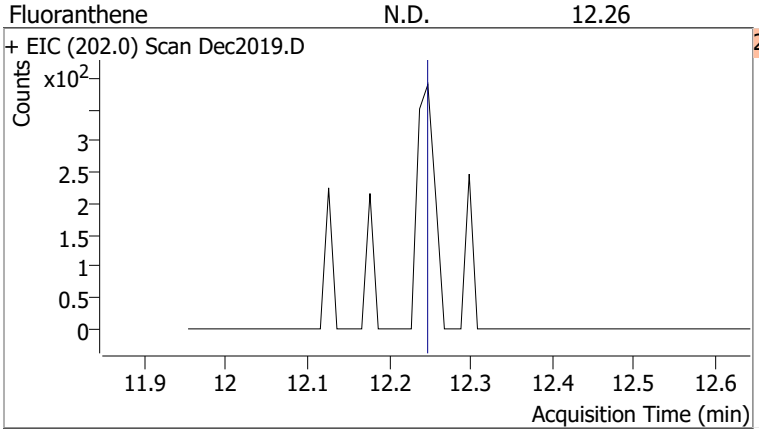


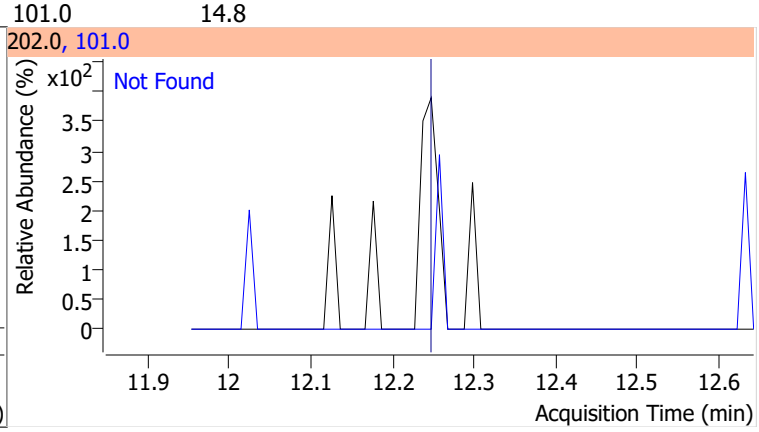
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



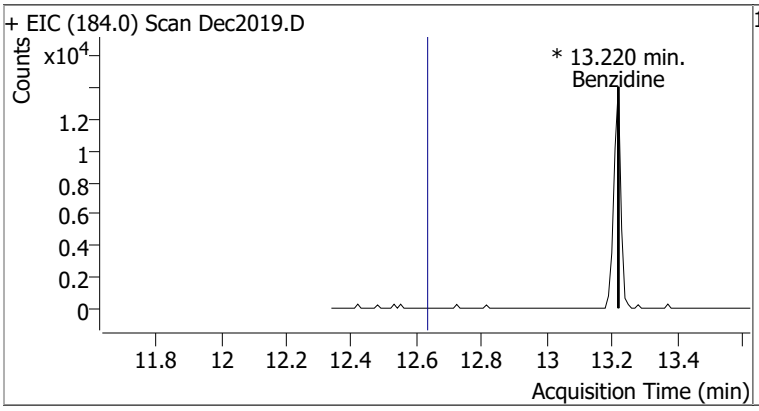


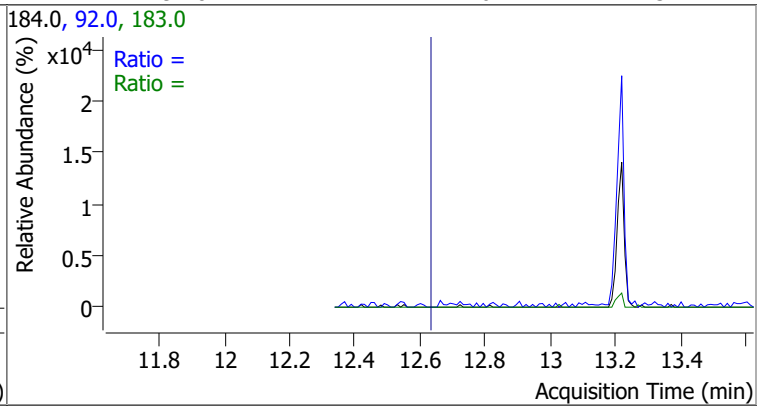
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



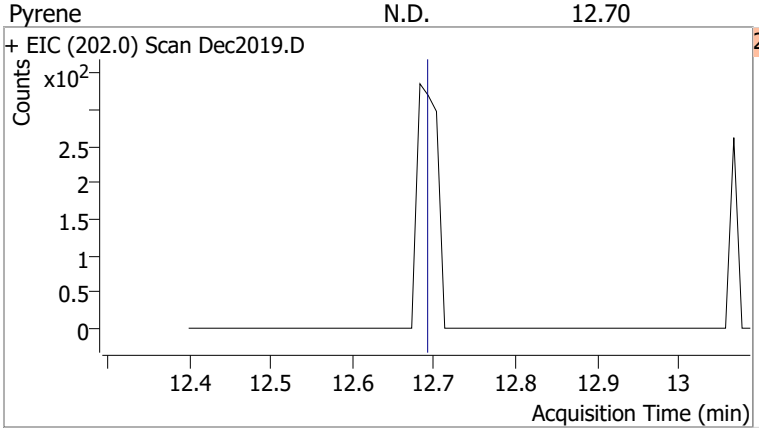


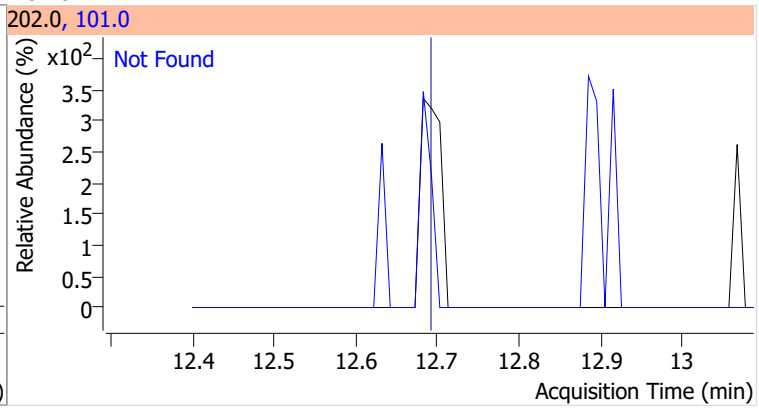
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine		0		0	183.0		8.2	15.2
					92.0		6.2	11.5



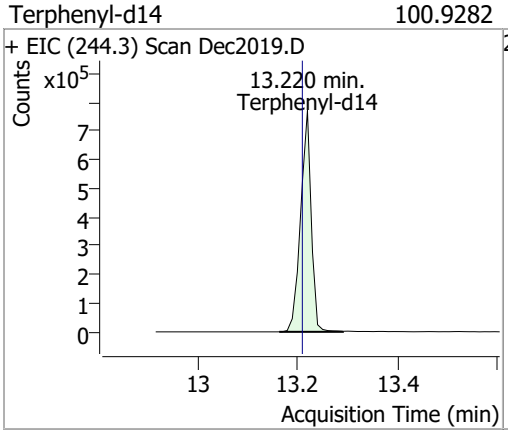


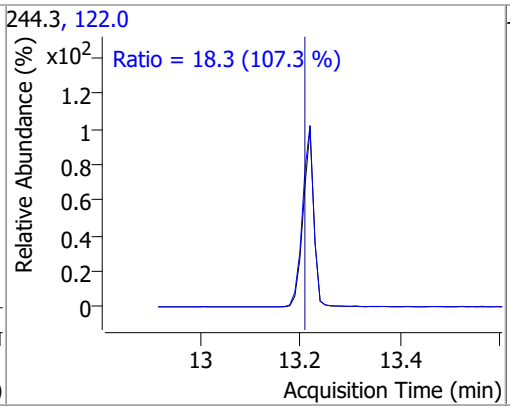
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7

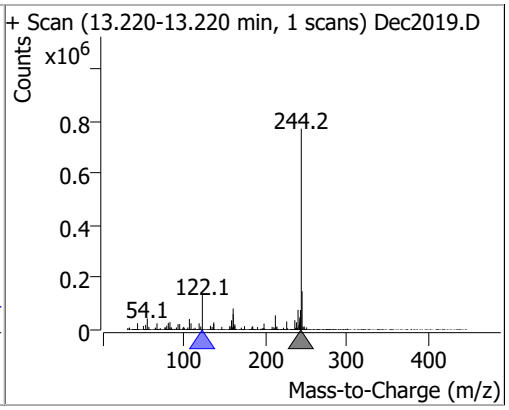




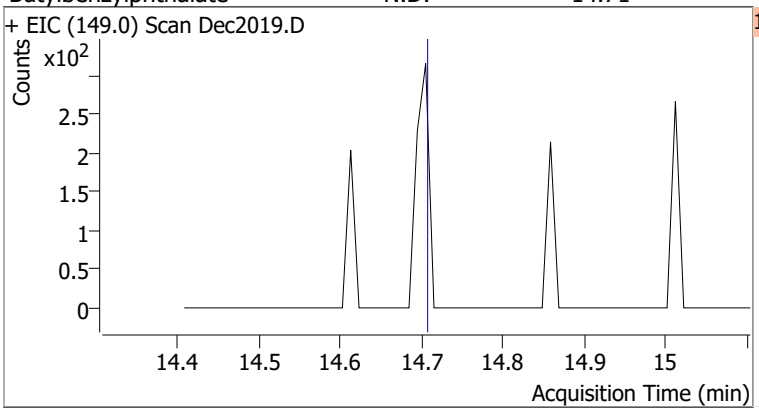
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	100.9282	13.22	0.00	1139692	122.0	18.3	11.9	22.2

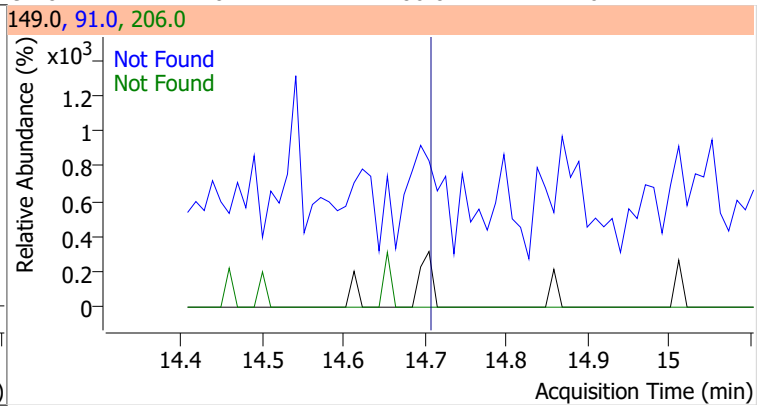




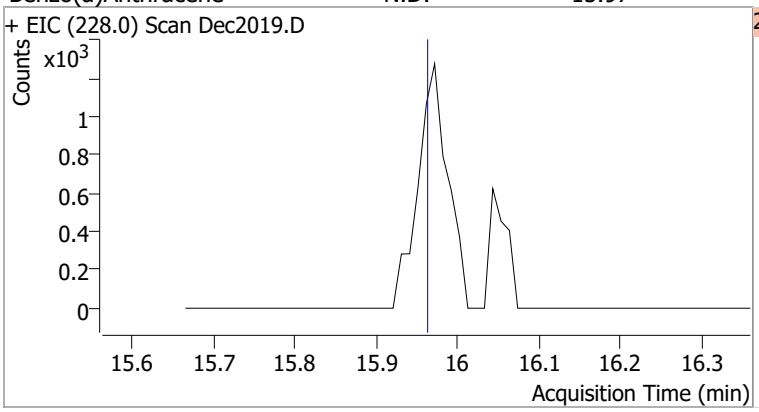


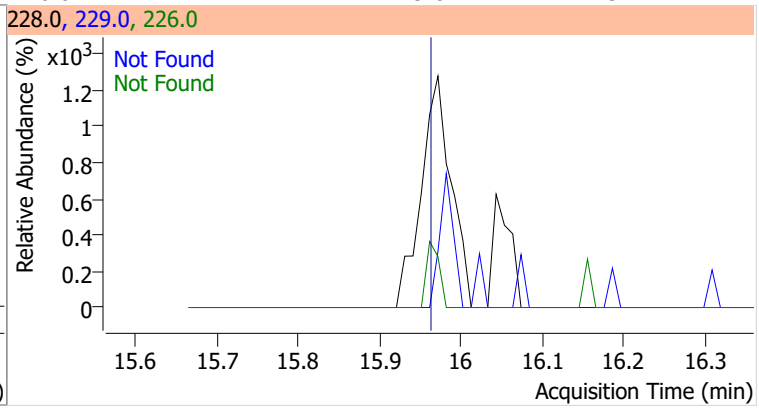
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



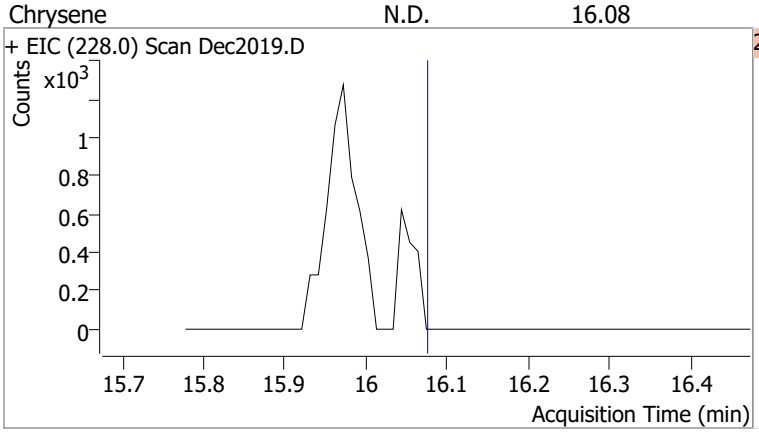


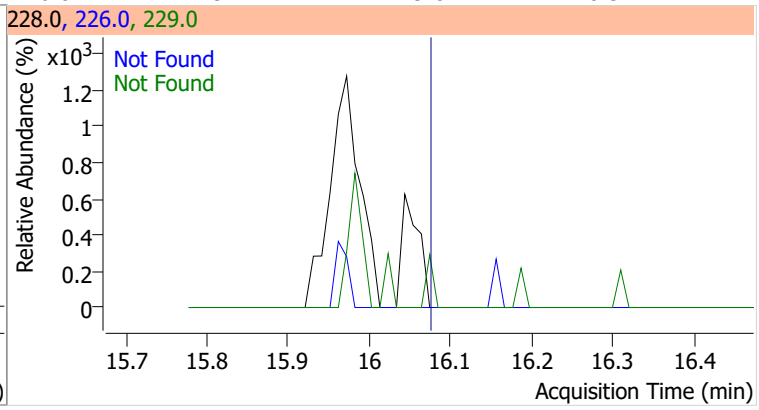
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



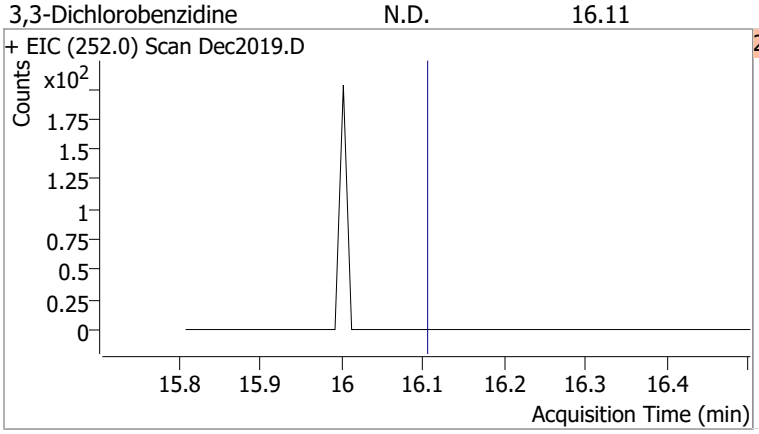


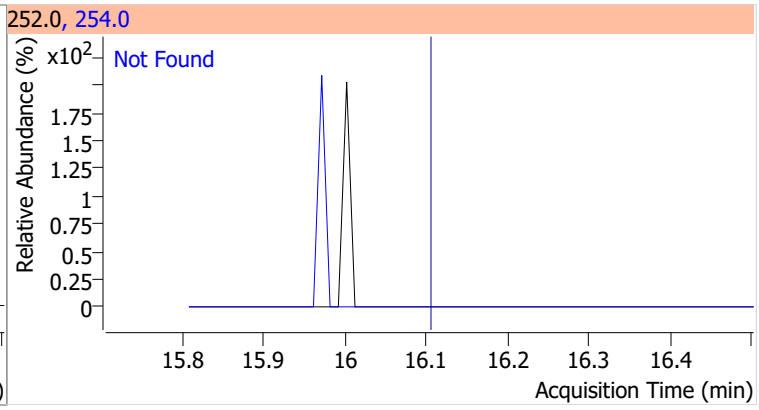
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



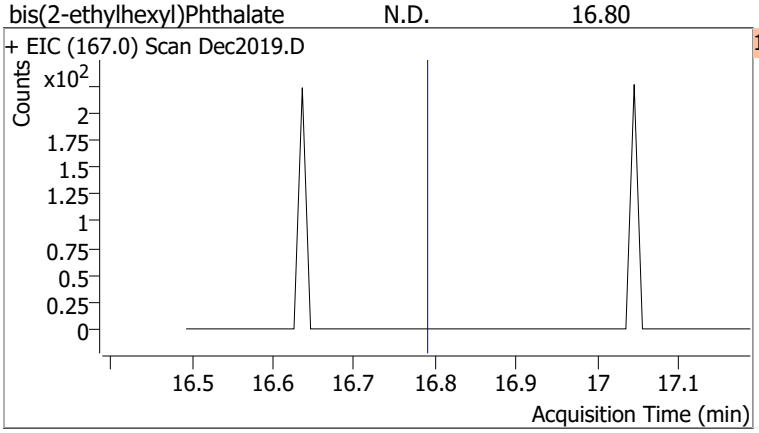


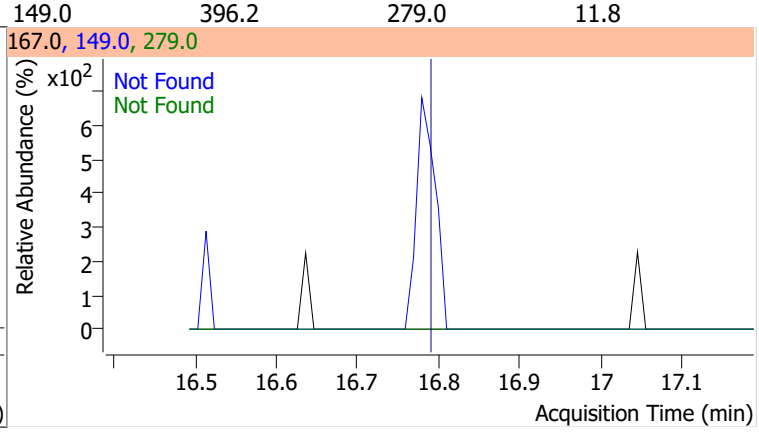
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



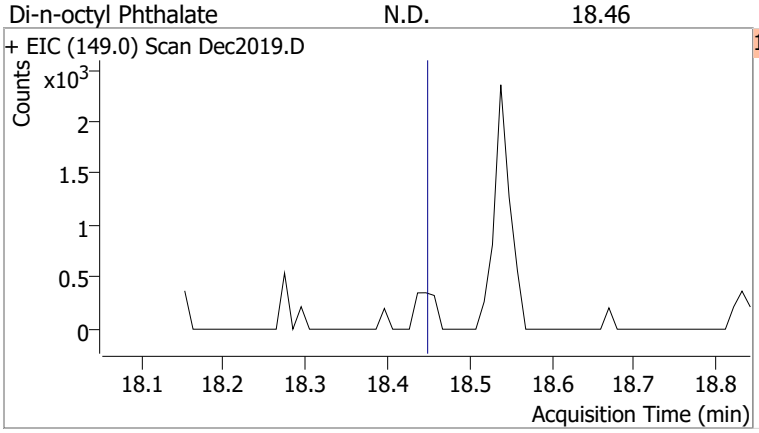


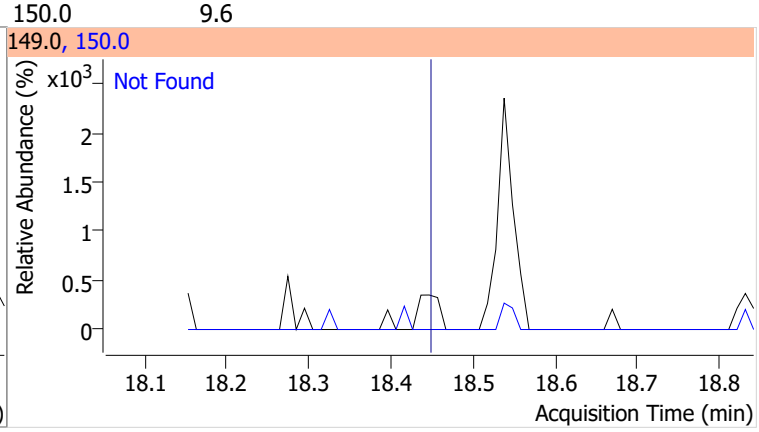
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



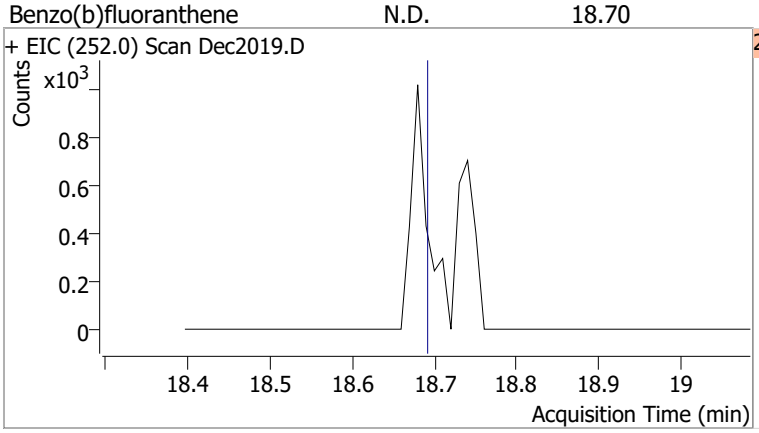


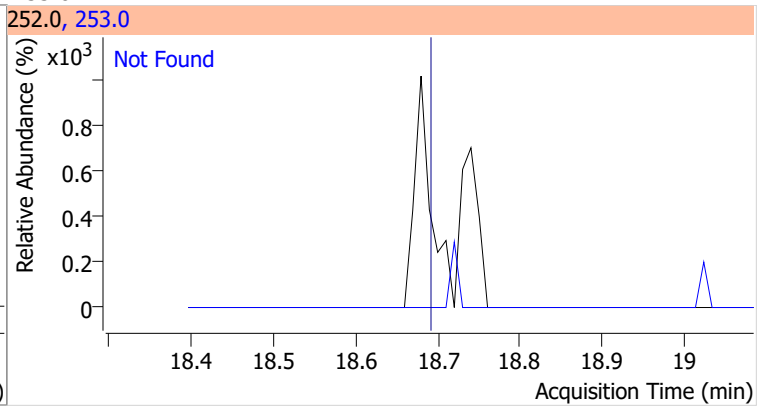
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



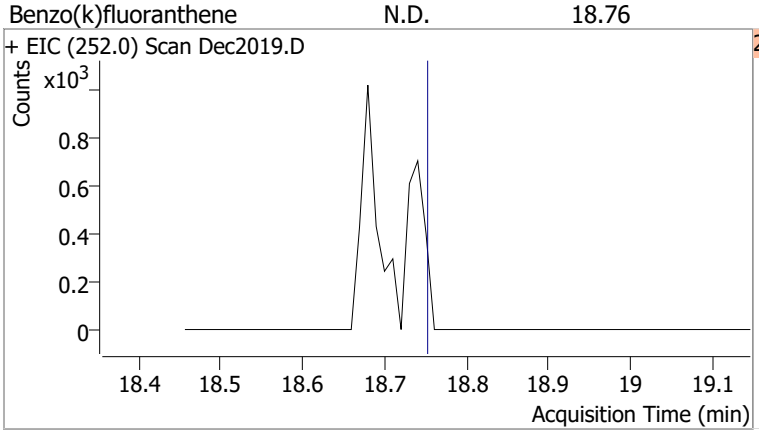


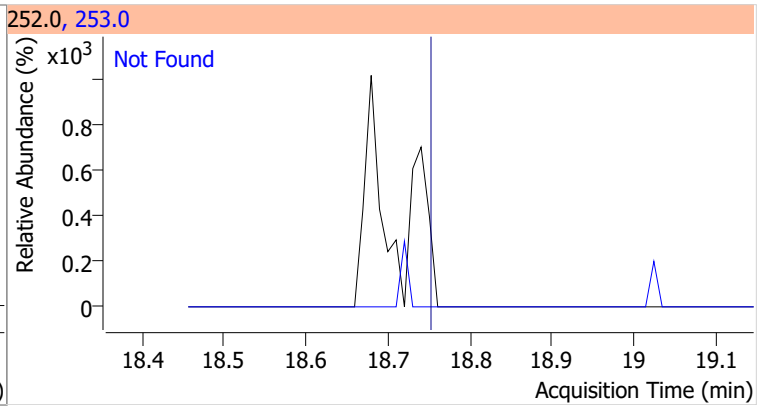
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



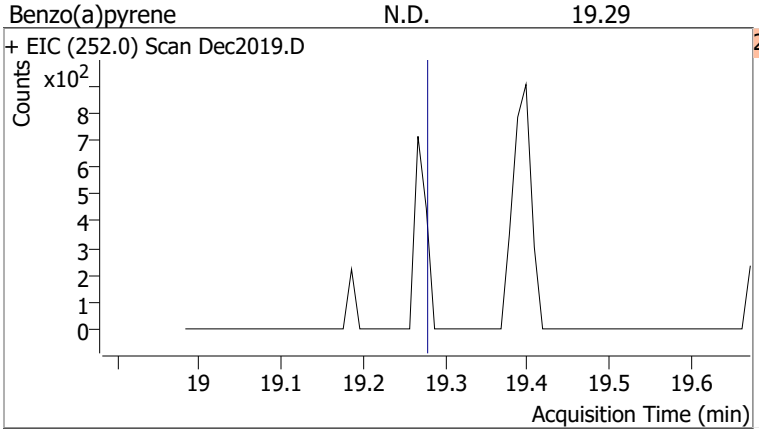


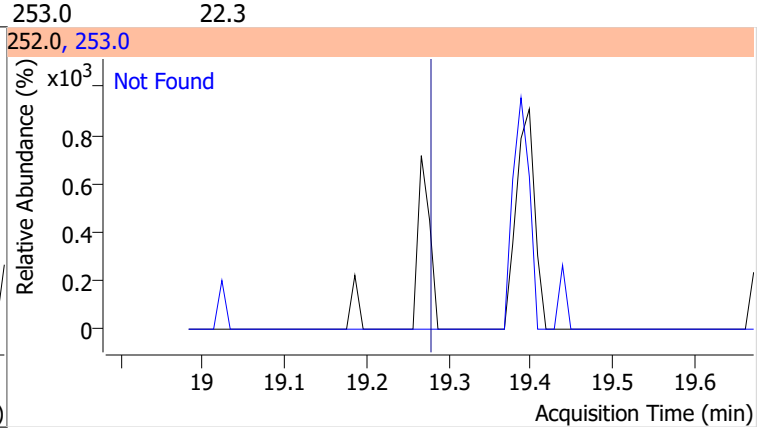
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



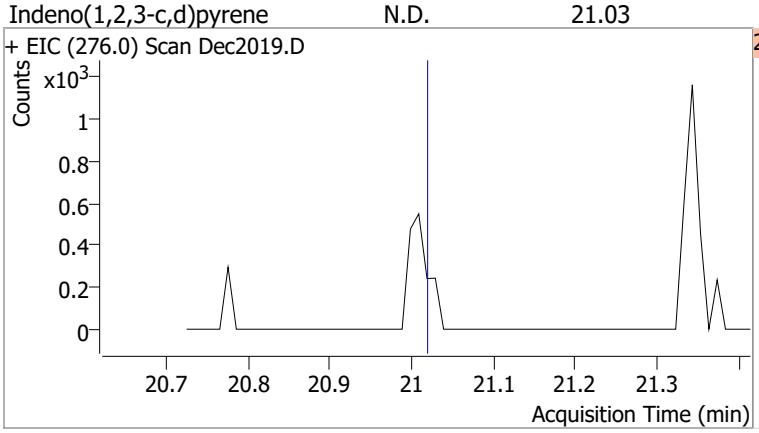


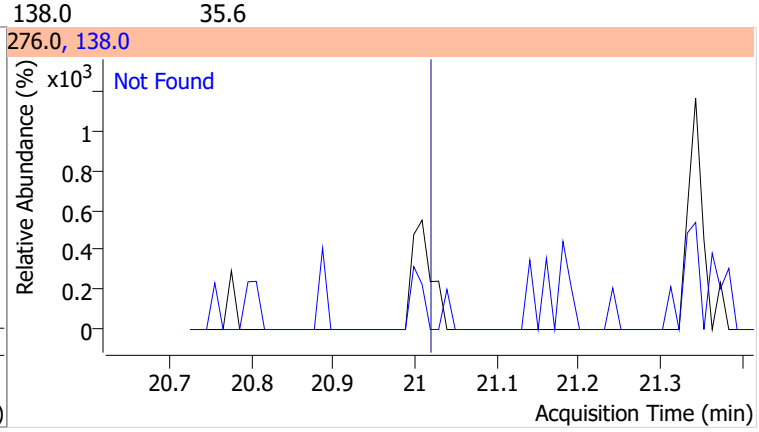
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



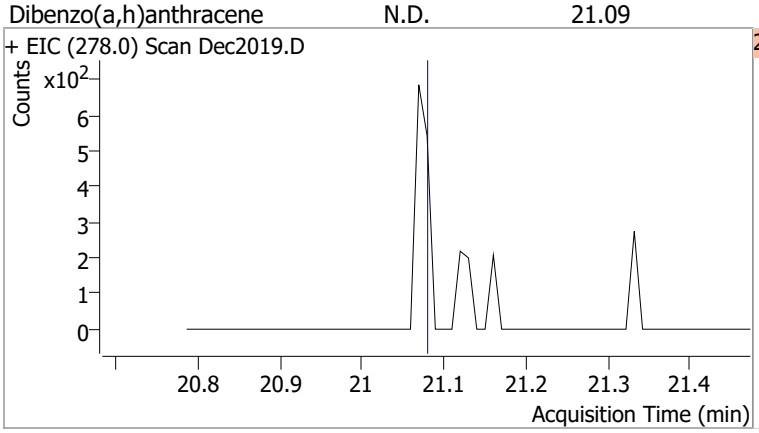


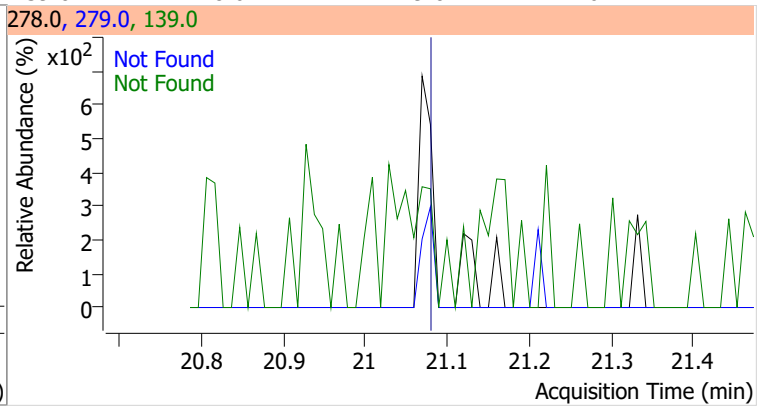
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



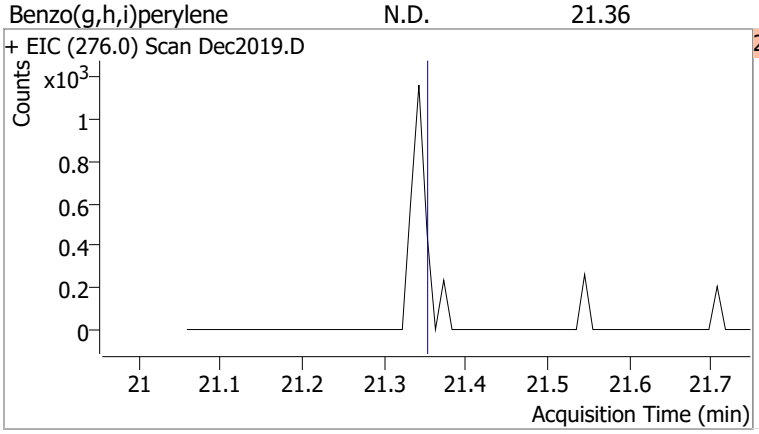


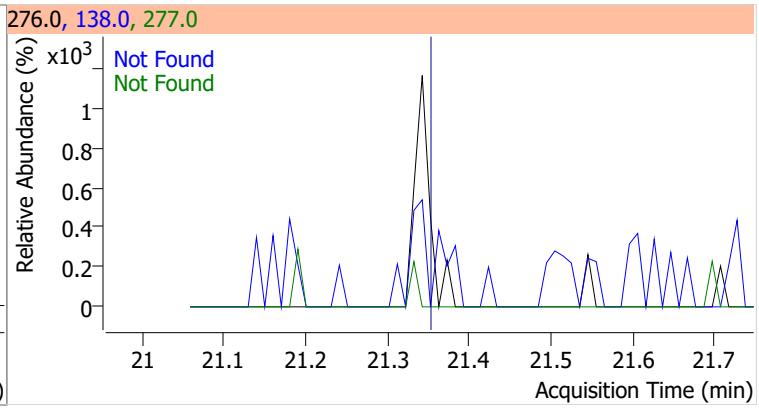
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





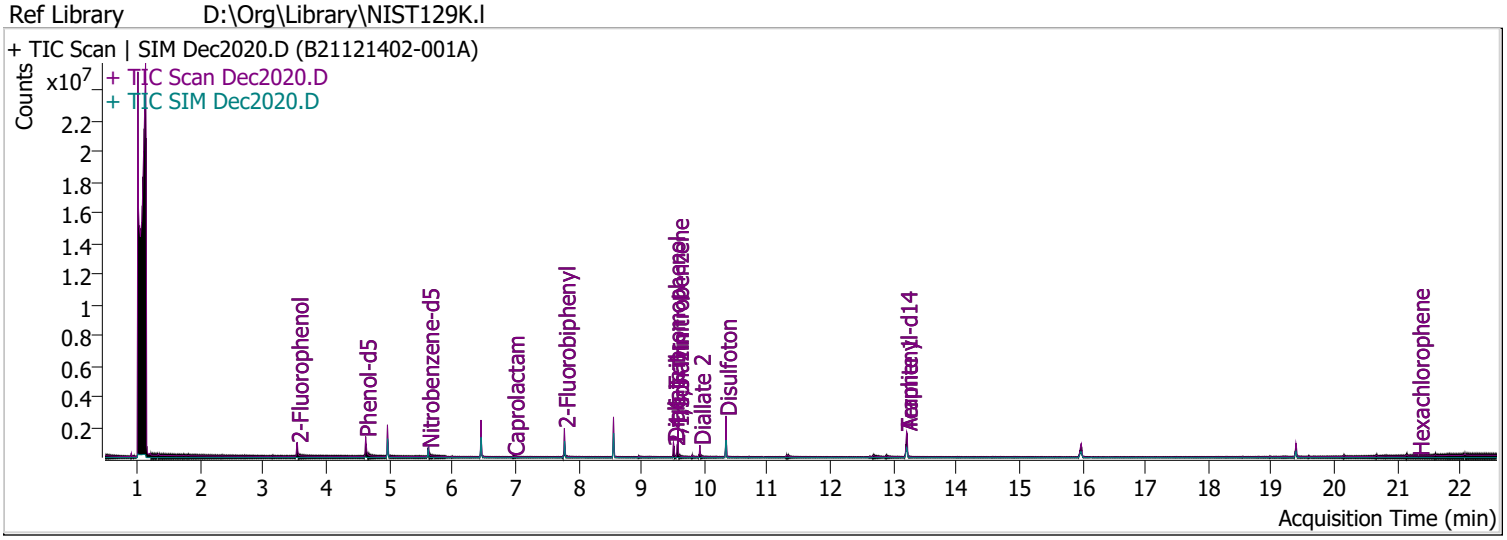
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4





Quantitation Results Report (QT Reviewed)

Data File	Dec2020.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/21/2021 1:14:21 AM
Sample Name	B21121402-001A	Instrument	Instrument #1
Vial	20	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



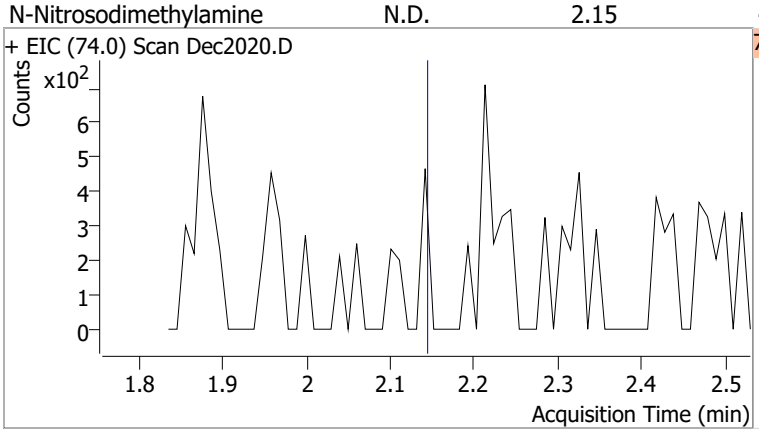
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	323460	47.3525	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 23.68%			
S Phenol-d5	4.624	99.0	496639	55.2523	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 27.63%			
S Nitrobenzene-d5	5.614	82.0	177985	38.0912	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 38.09%			
S 2-Fluorobiphenyl	7.779	172.0	493057	32.2137	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 32.21%			
S 2,4,6-Tribromophenol	9.520	329.8	66741	75.6332	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 37.82%			
S Terphenyl-d14	13.210	244.3	858095	76.2743	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 76.27%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

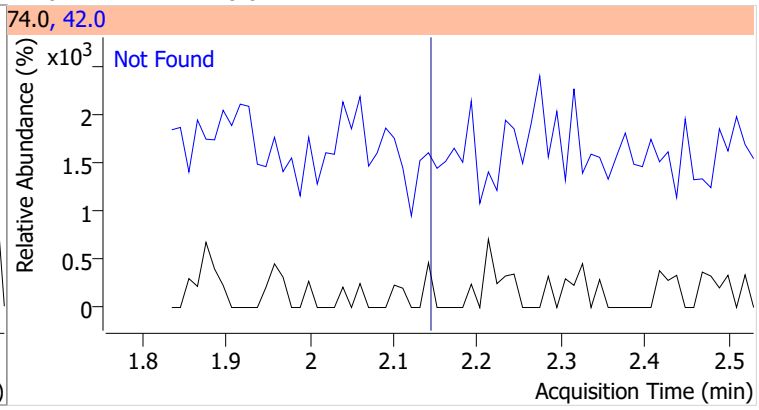
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.455	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	6.455	130.0	0		µg/L	md	1
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	9.581	138.0	0		µg/L	md	1
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	9.581	77.0	0		µg/L	md	1
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	13.220	184.0	0		µg/L	md	1
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

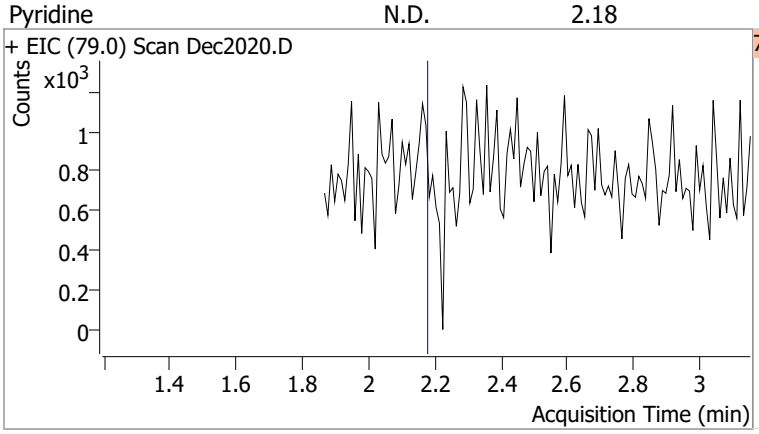
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

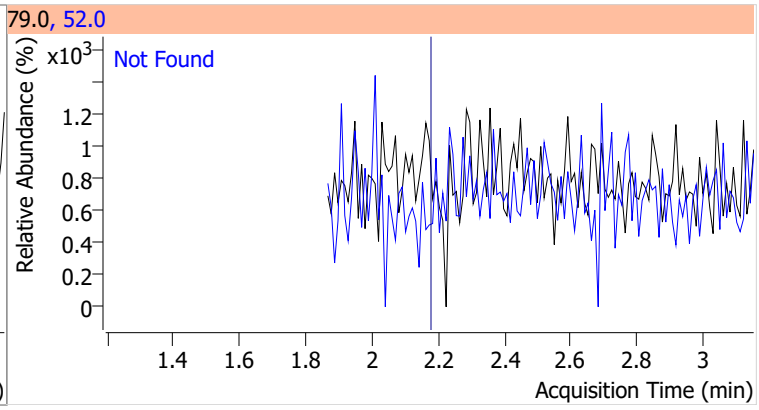
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



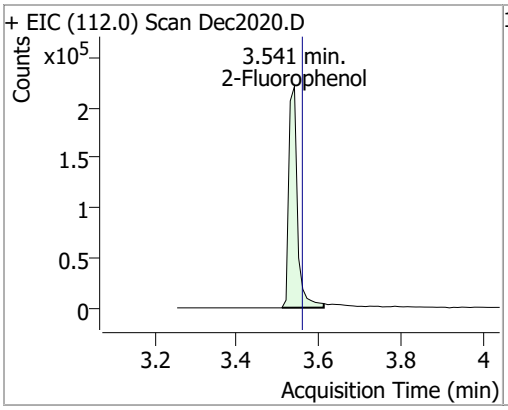


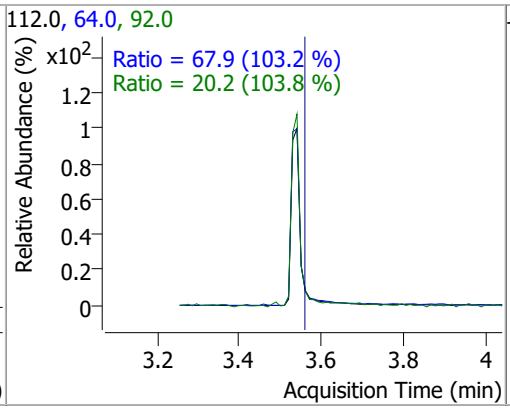
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6

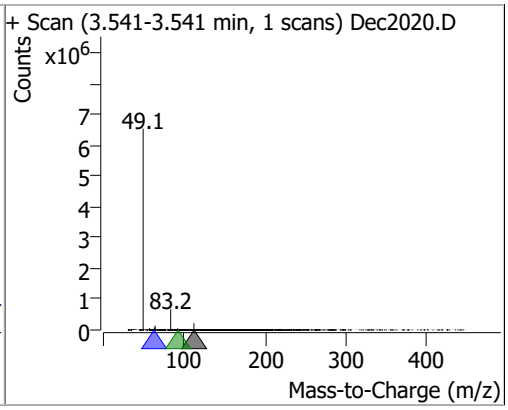




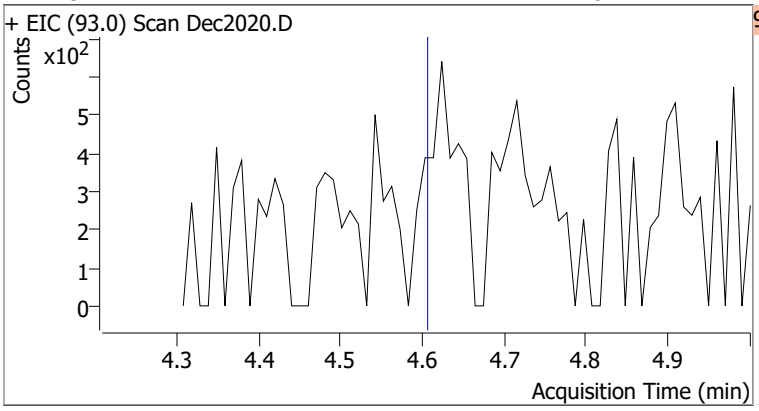
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	47.3525	3.54	-0.03	323460	64.0	67.9	46.0	85.5
					92.0	20.2	13.6	25.3

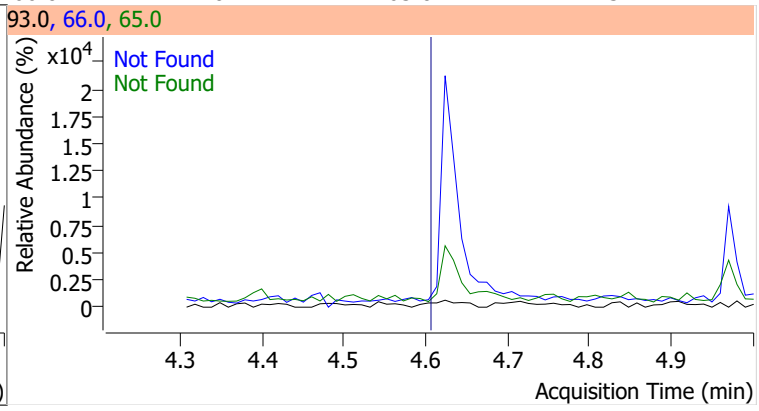




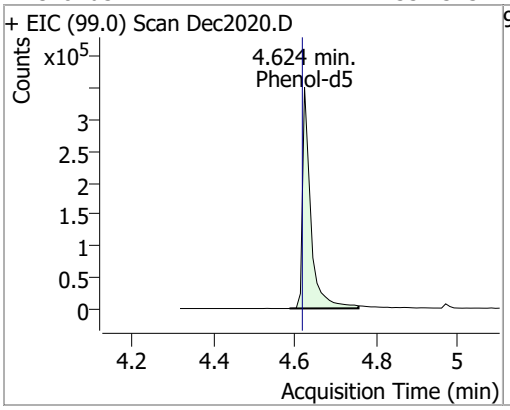


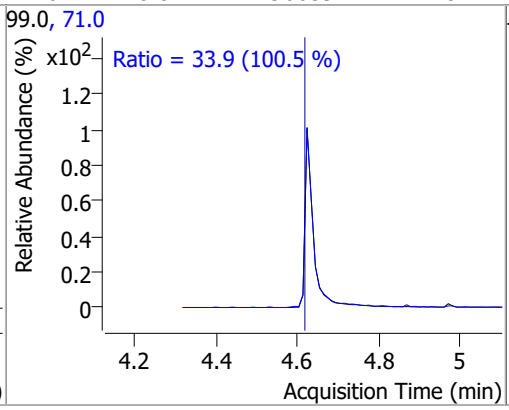
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3

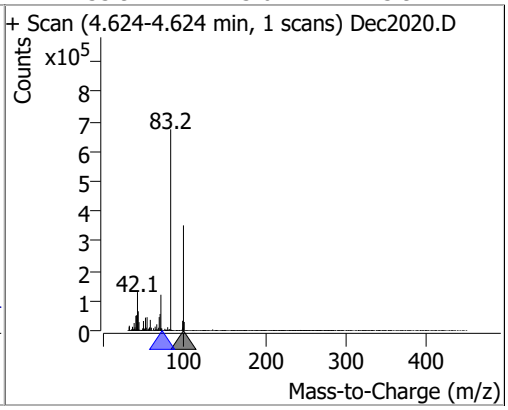




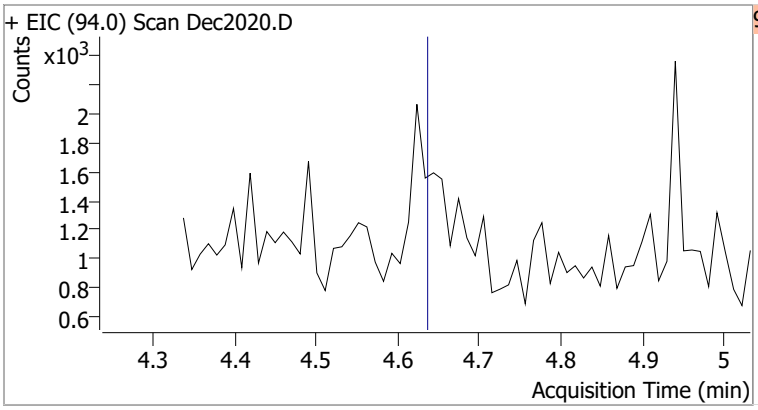
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	55.2523	4.62	-0.01	496639	71.0	33.9	23.6	43.9

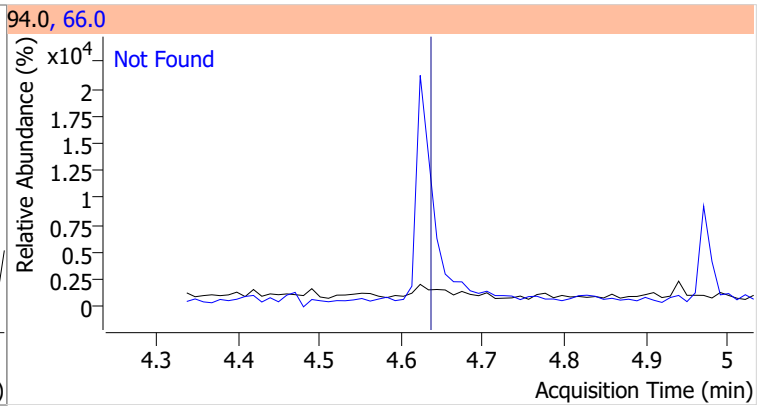




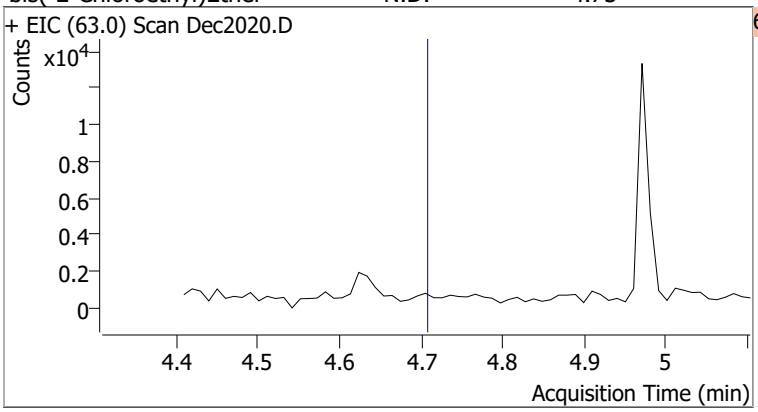


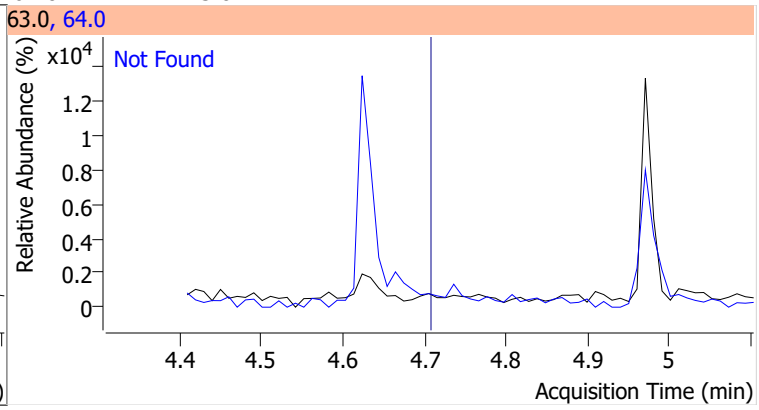
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



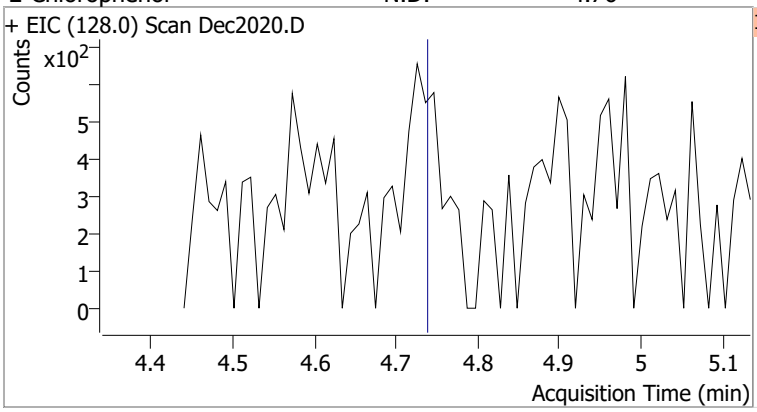


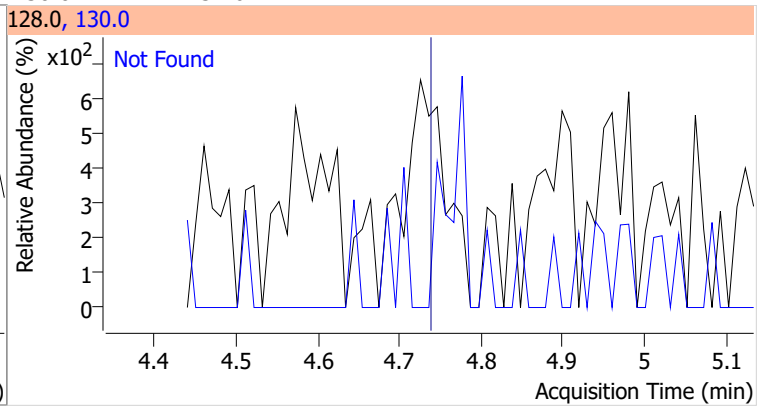
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



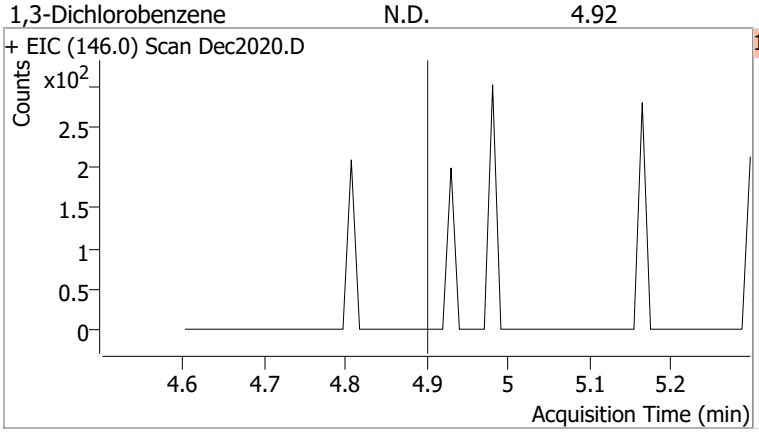


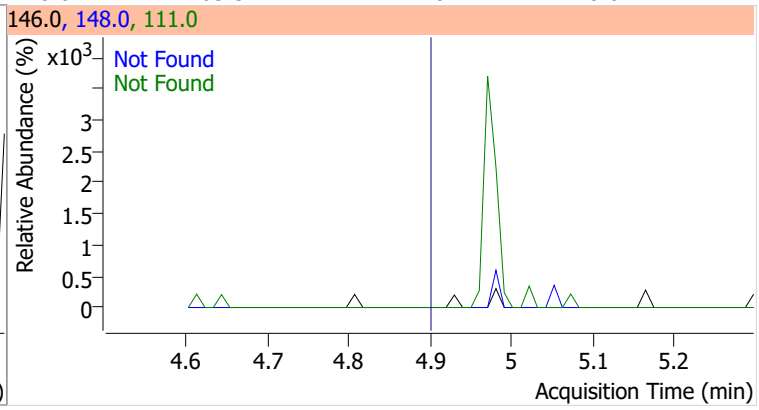
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



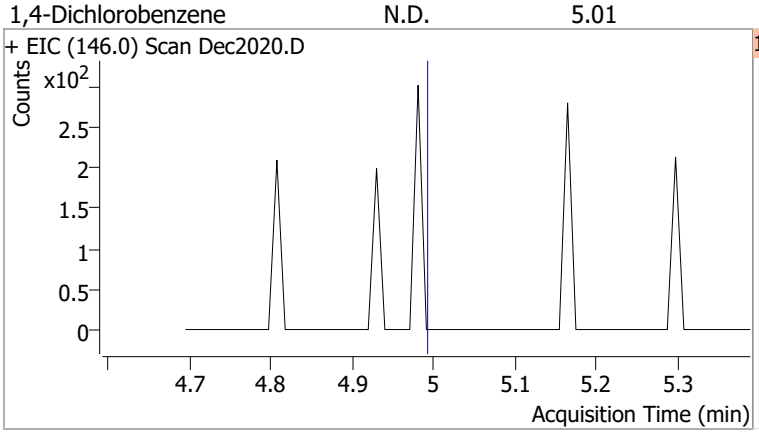


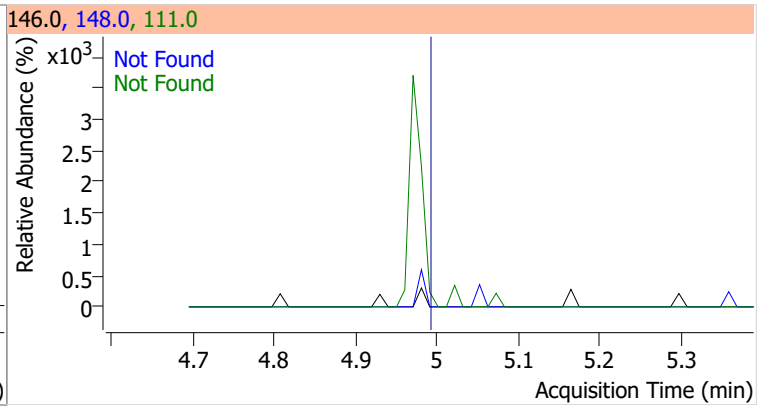
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



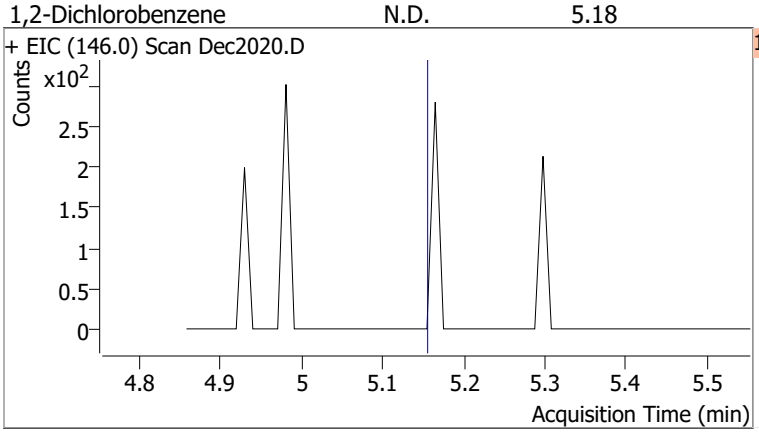


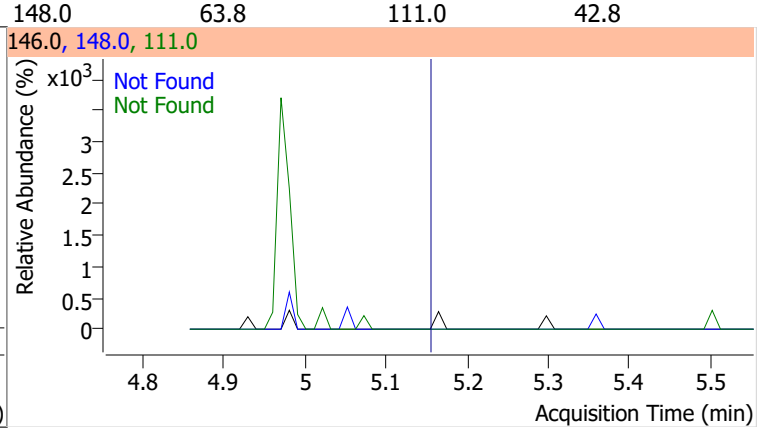
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



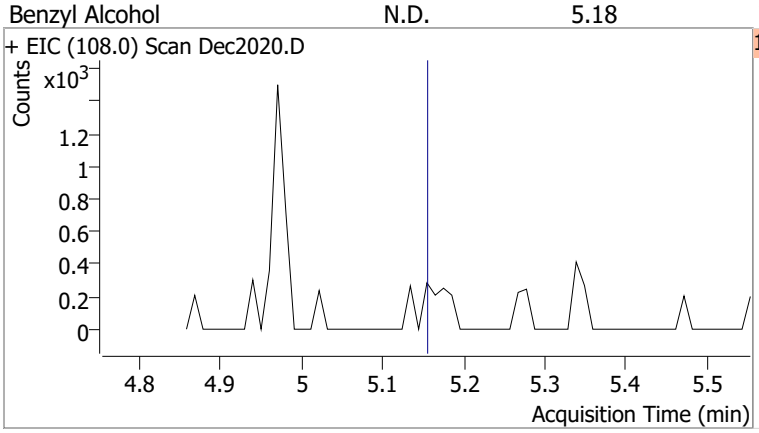


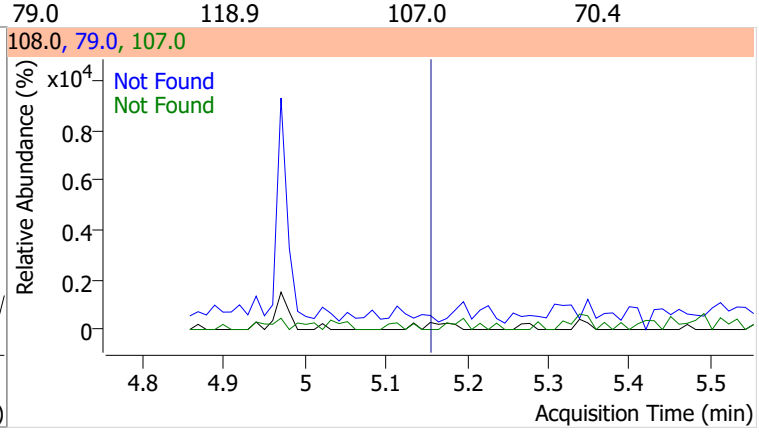
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



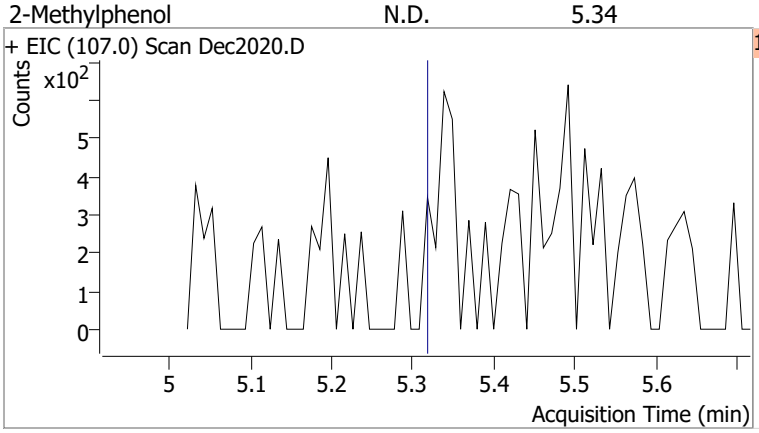


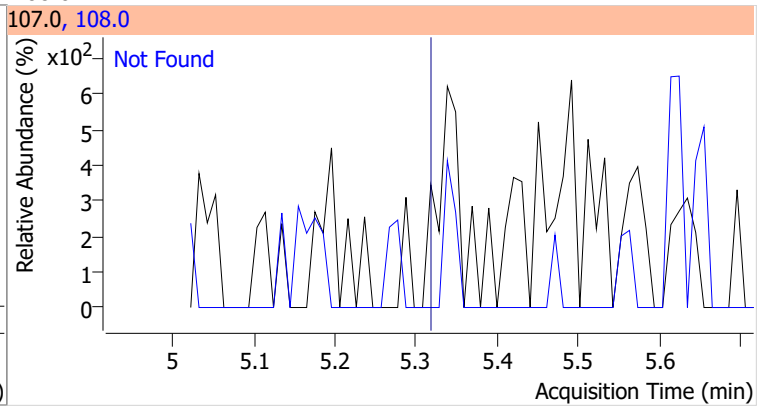
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



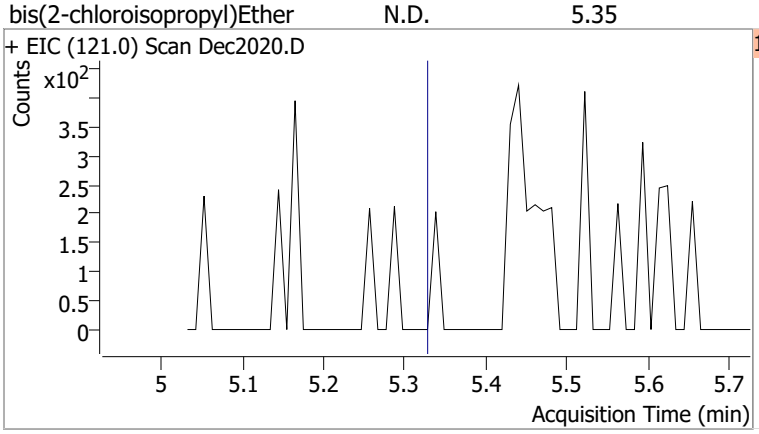


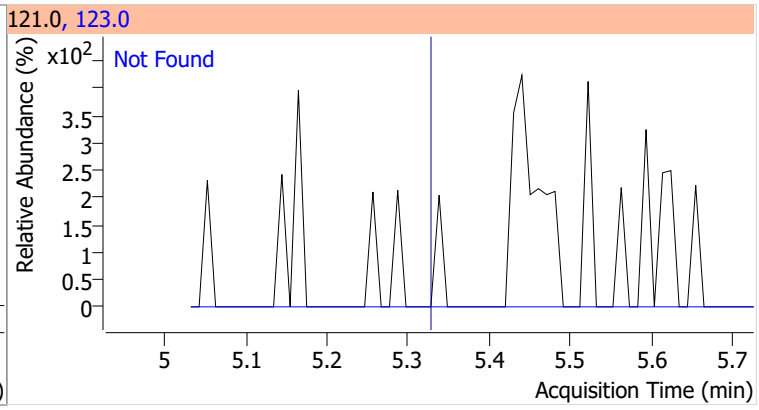
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.7



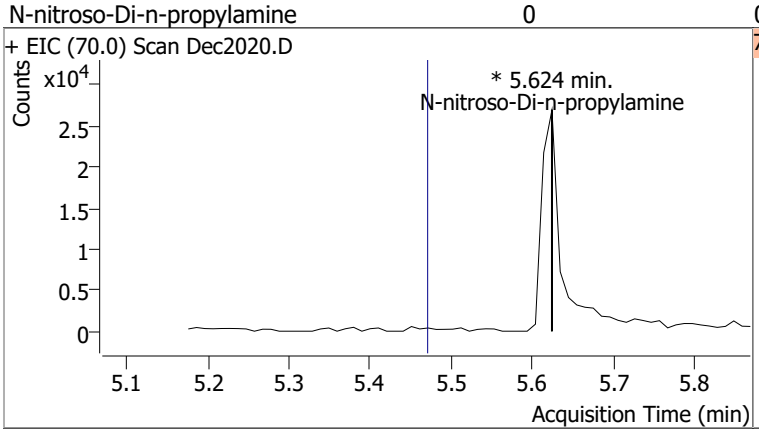


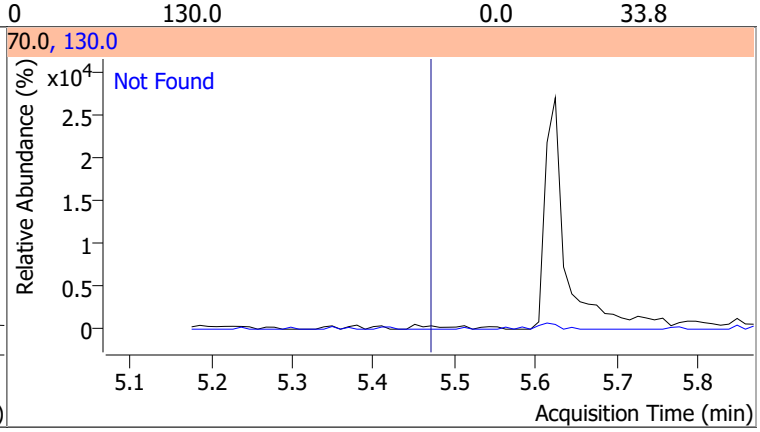
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



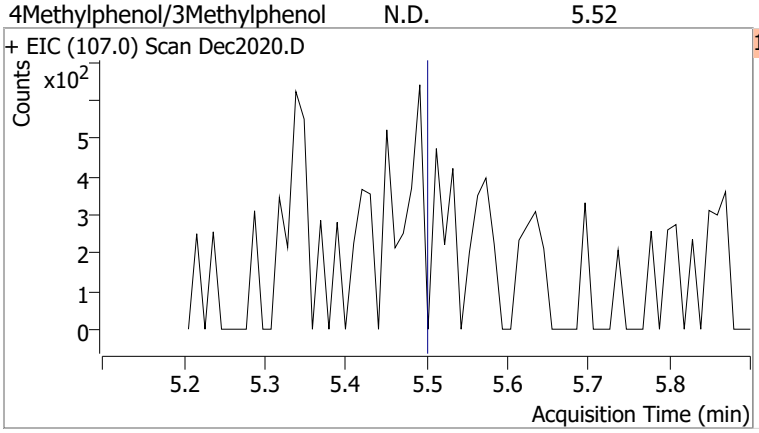


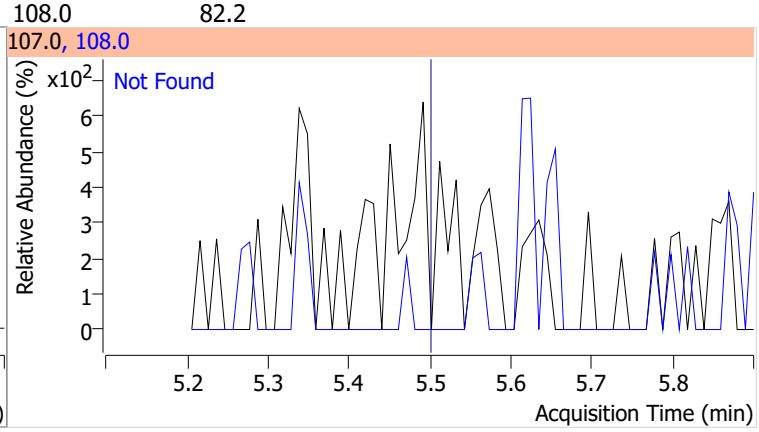
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	33.8



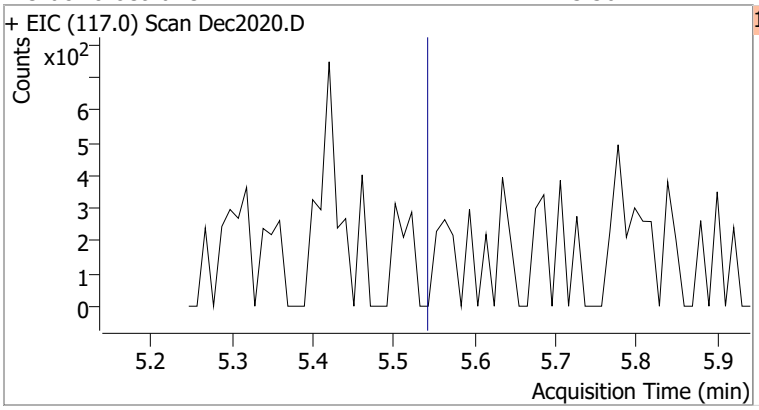


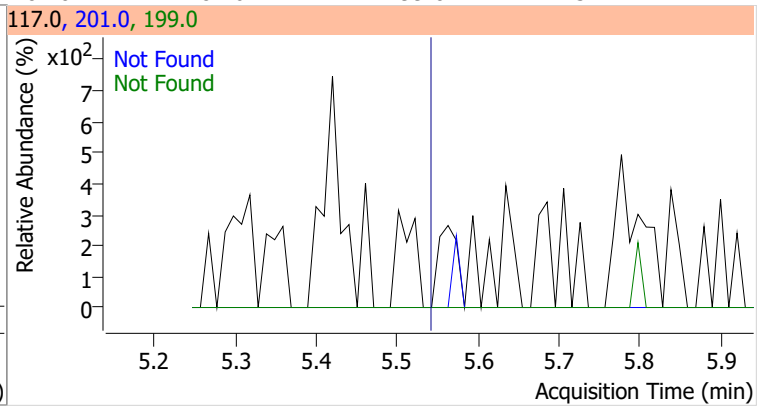
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



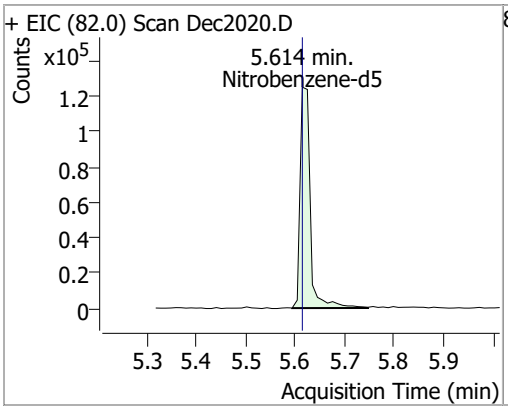


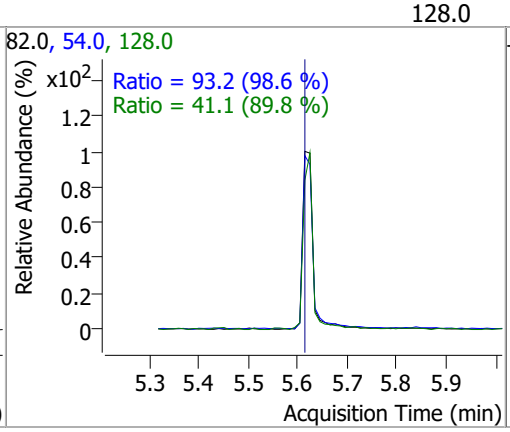
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7

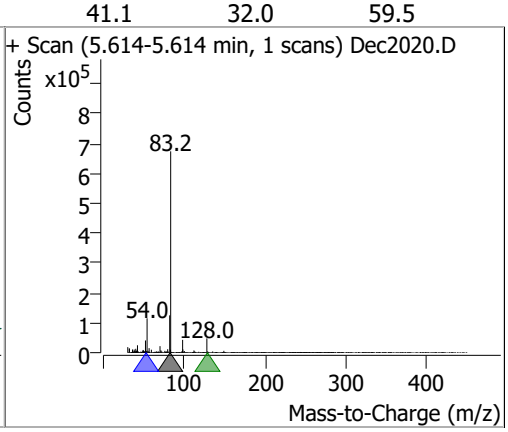




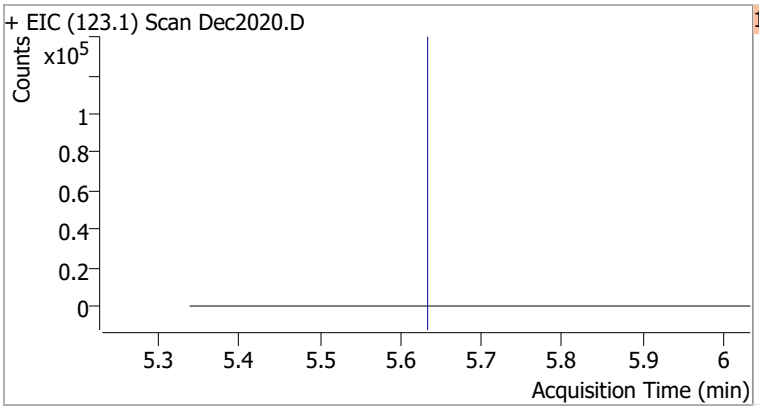
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	38.0912	5.61	-0.02	177985	54.0	93.2	66.1	122.8
					128.0	41.1	32.0	59.5

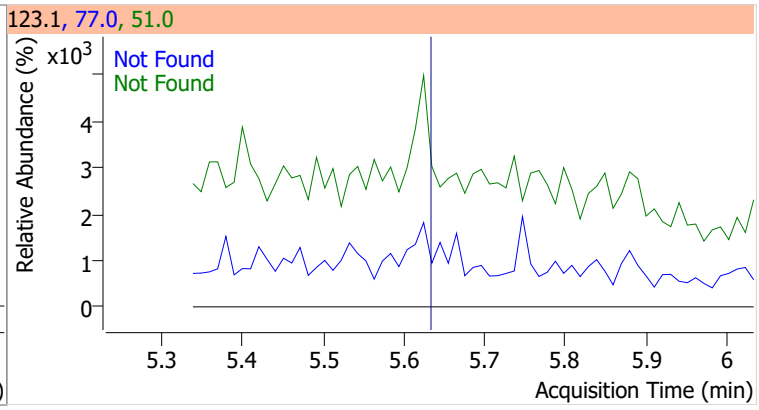




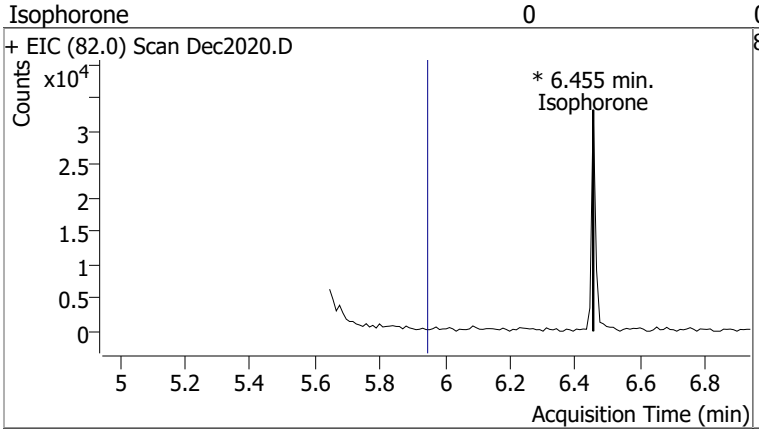


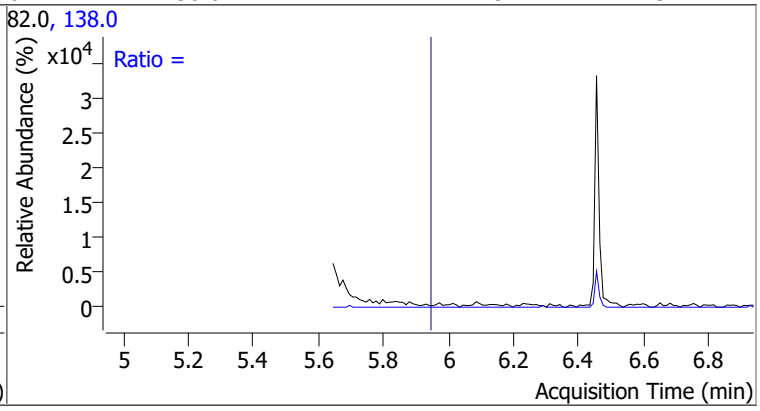
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



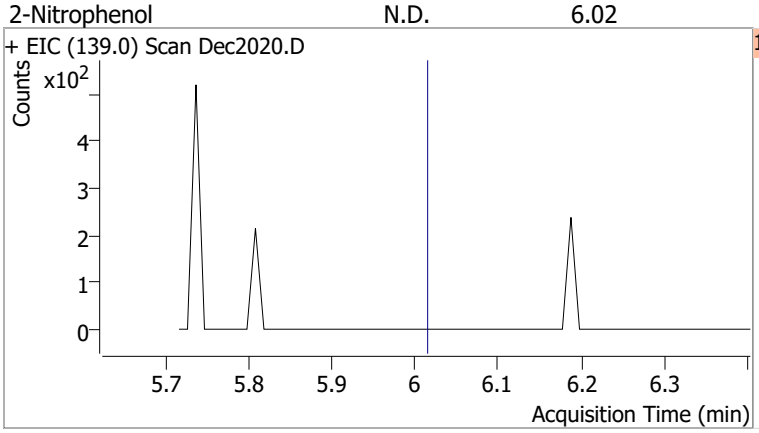


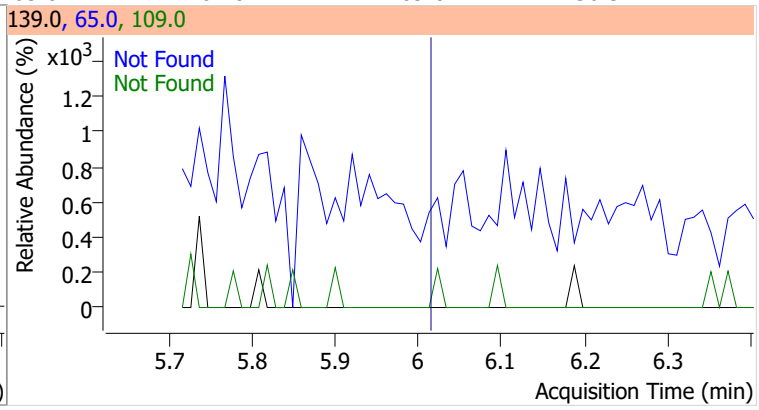
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



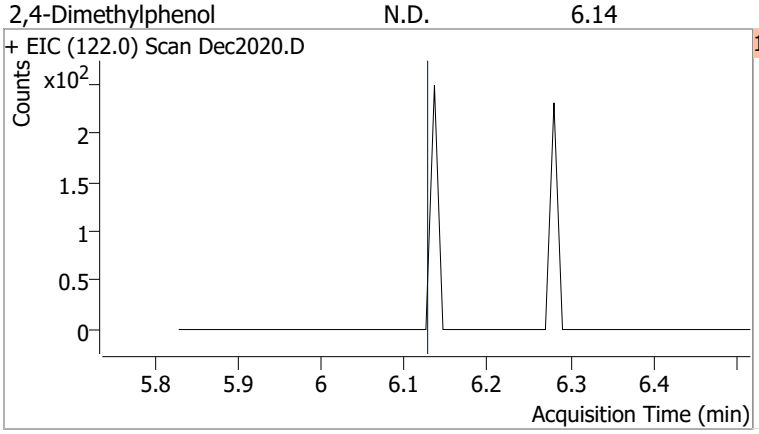


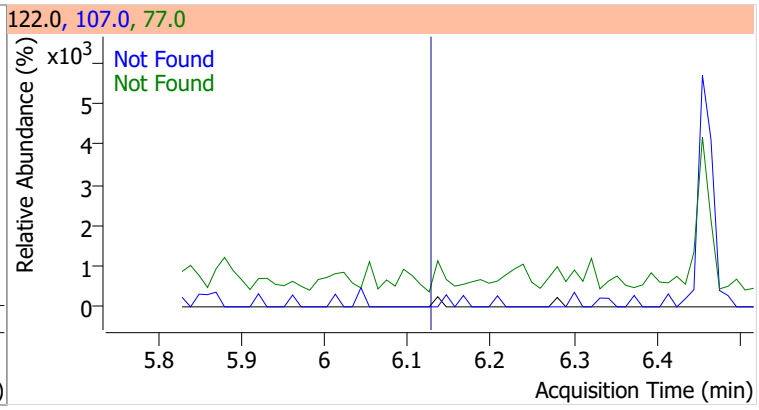
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



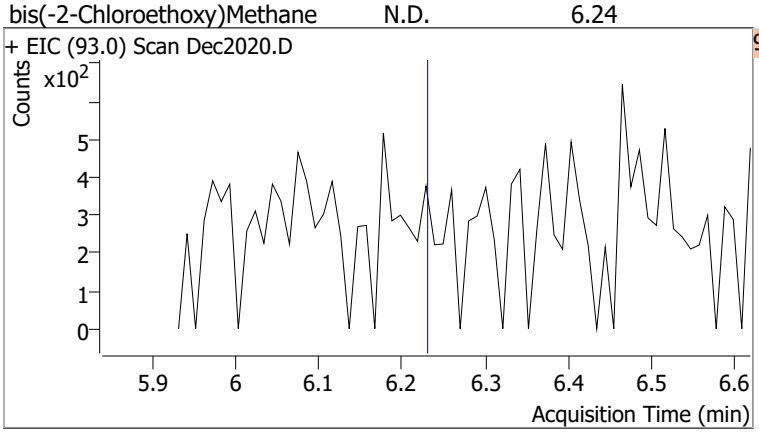


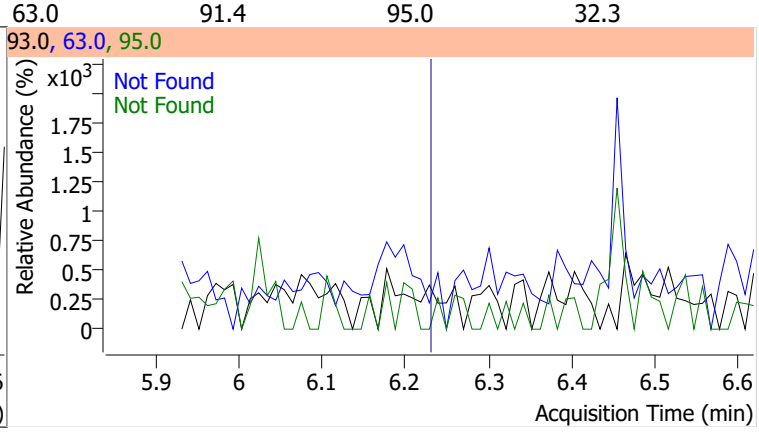
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



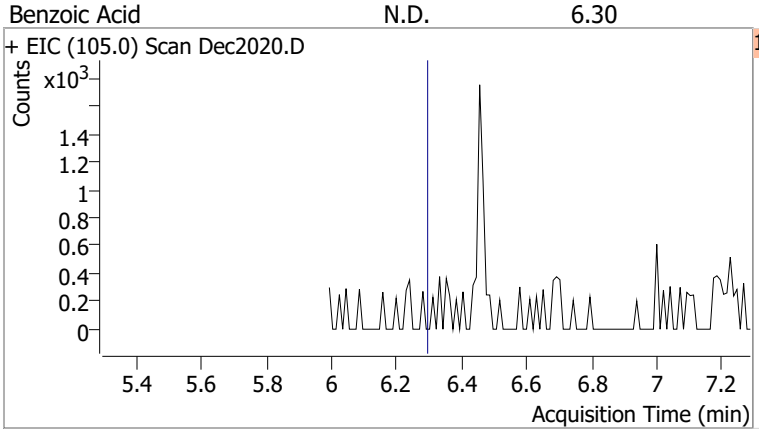


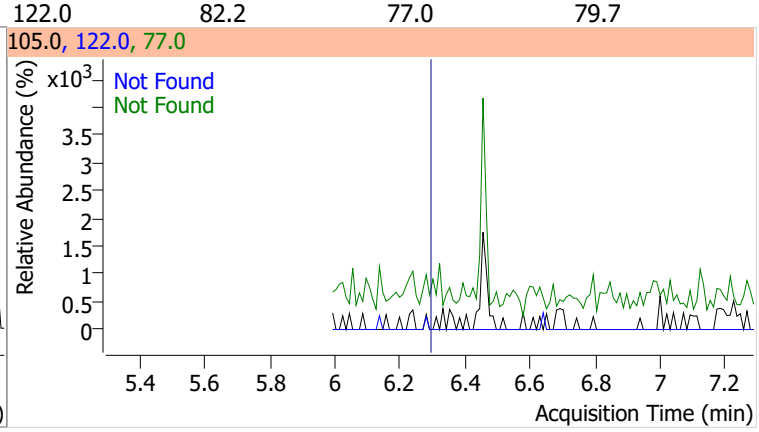
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



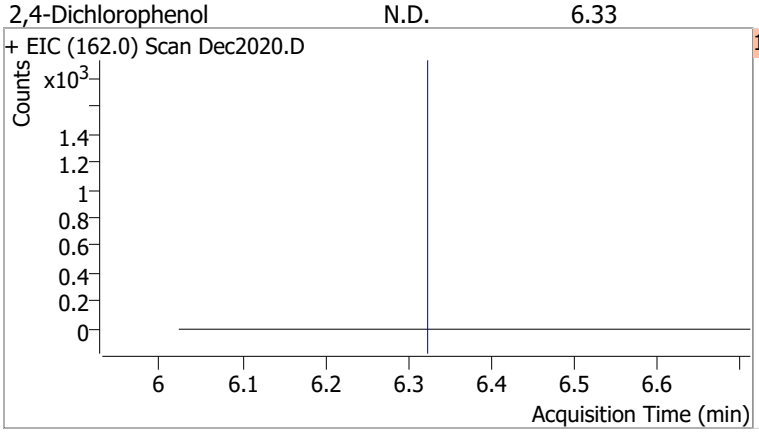


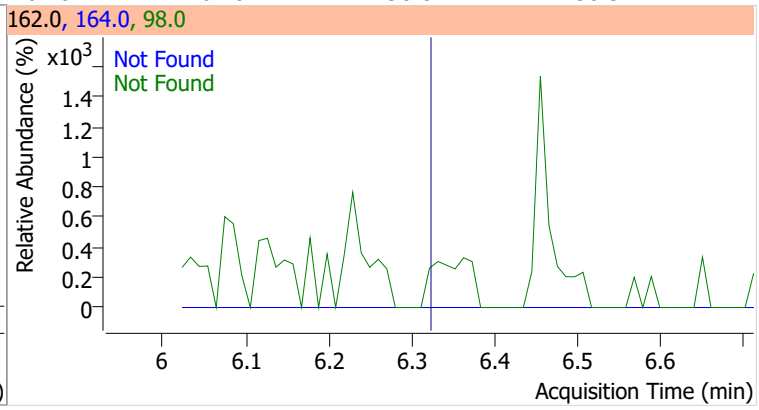
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



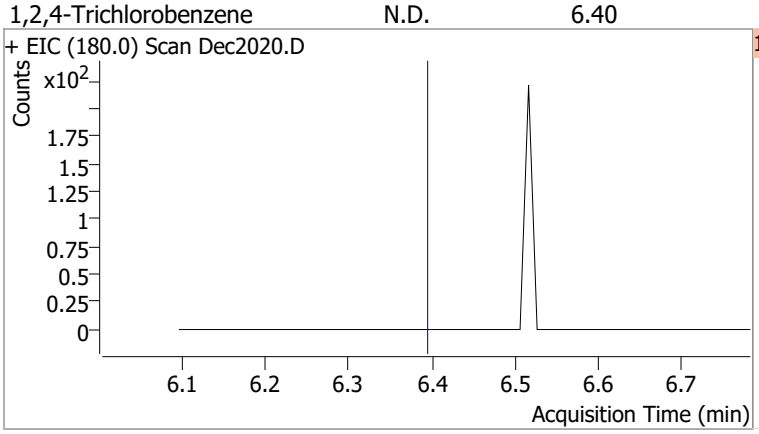


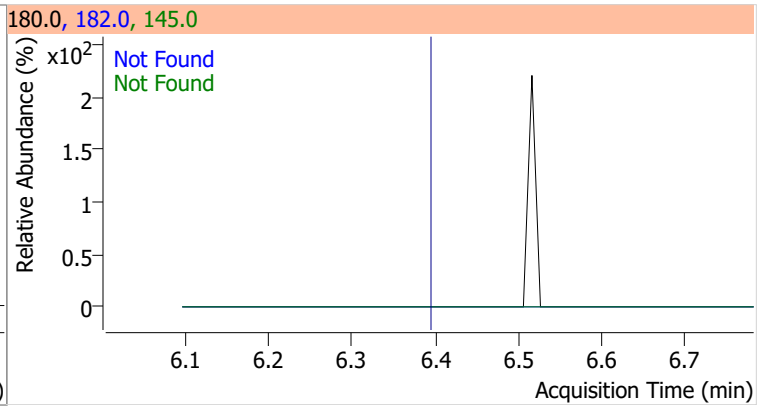
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



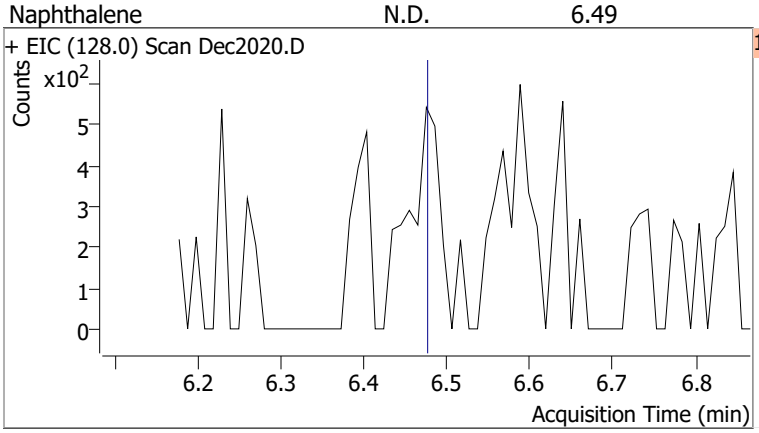


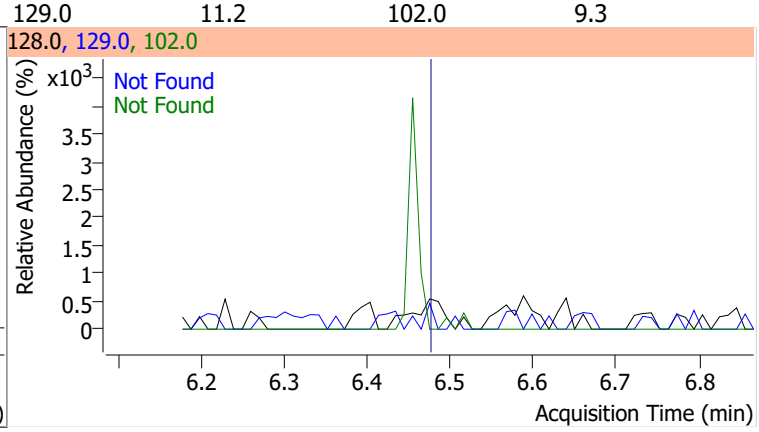
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



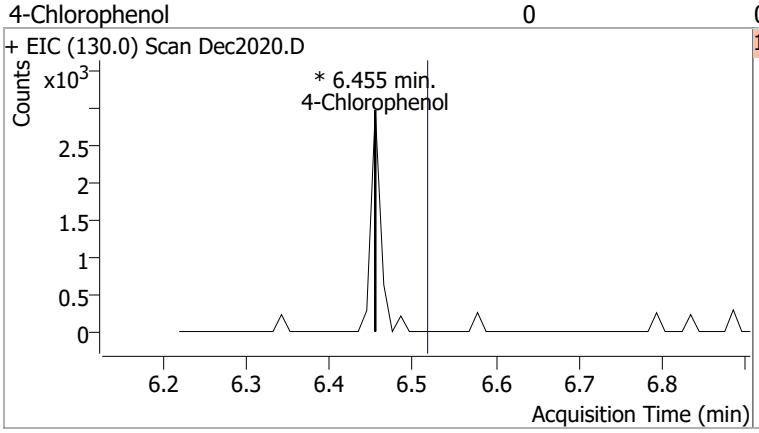


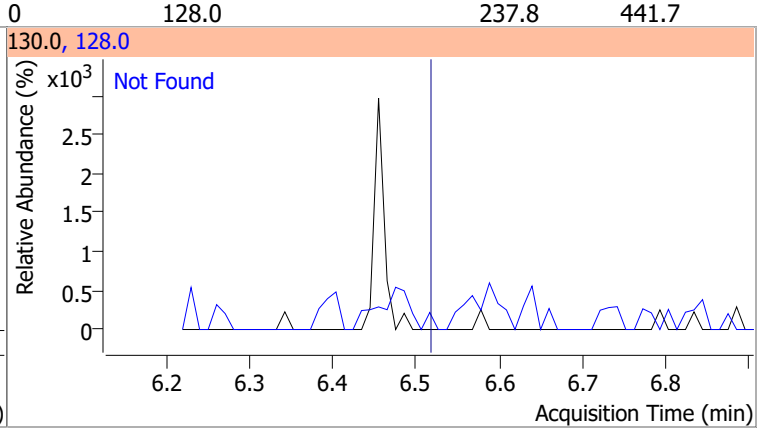
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



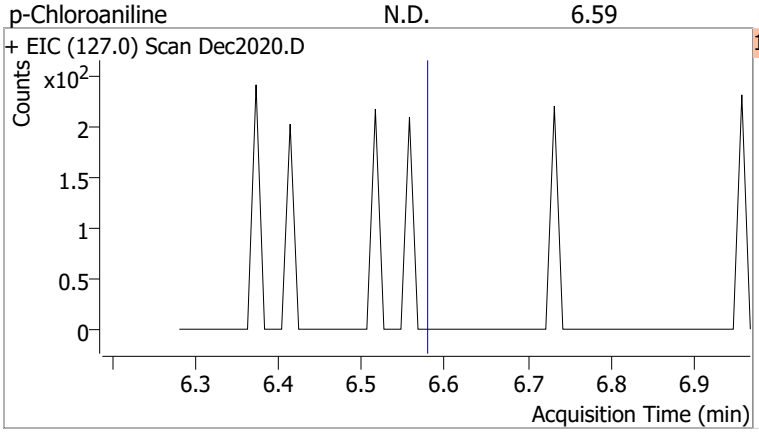


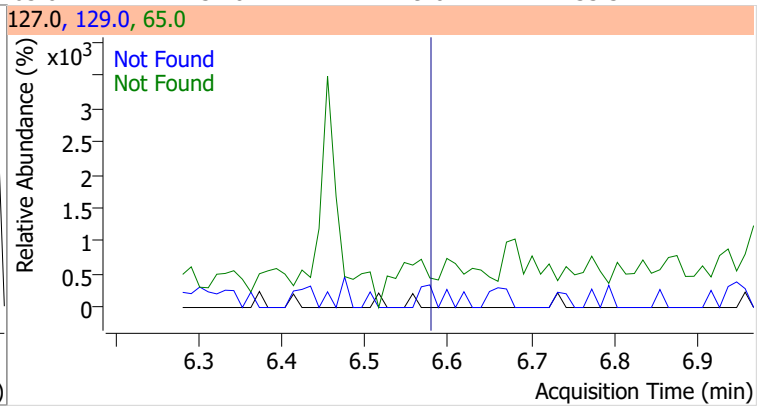
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol		0		0	128.0		237.8	441.7



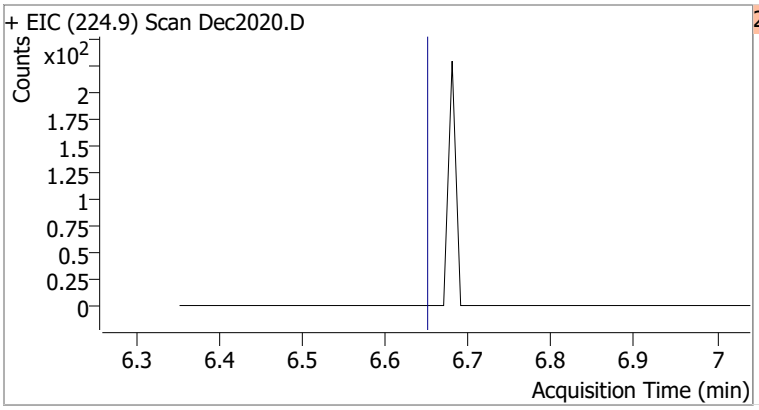


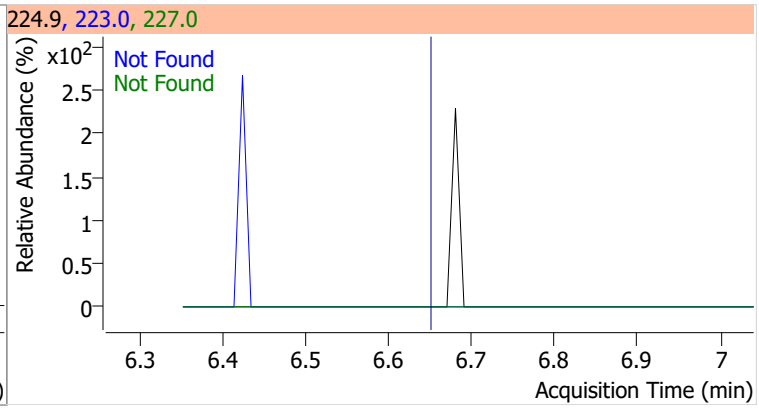
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



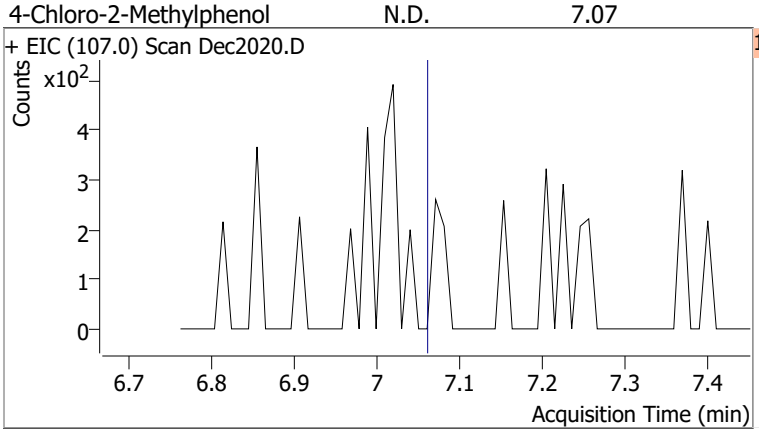


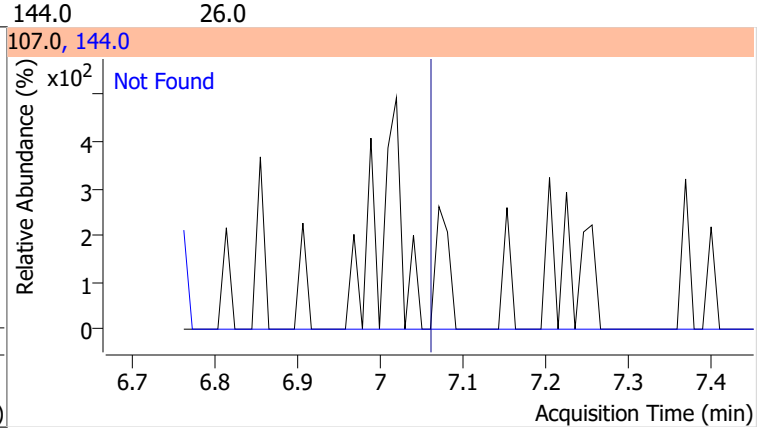
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



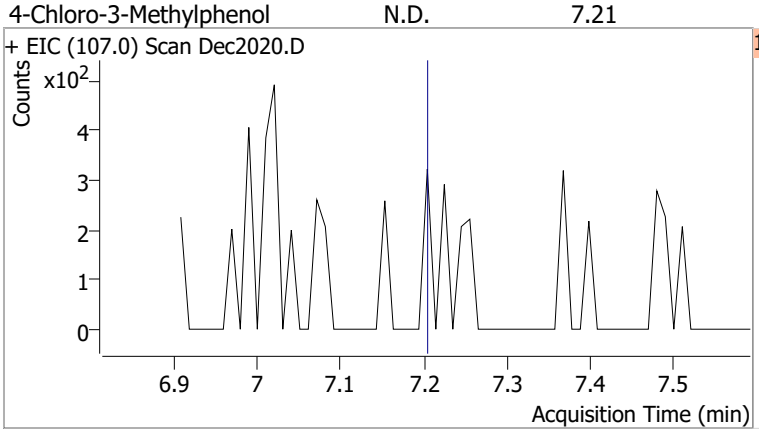


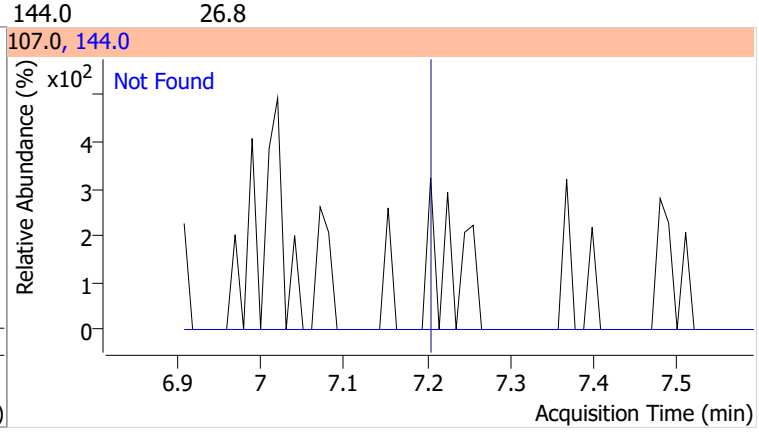
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



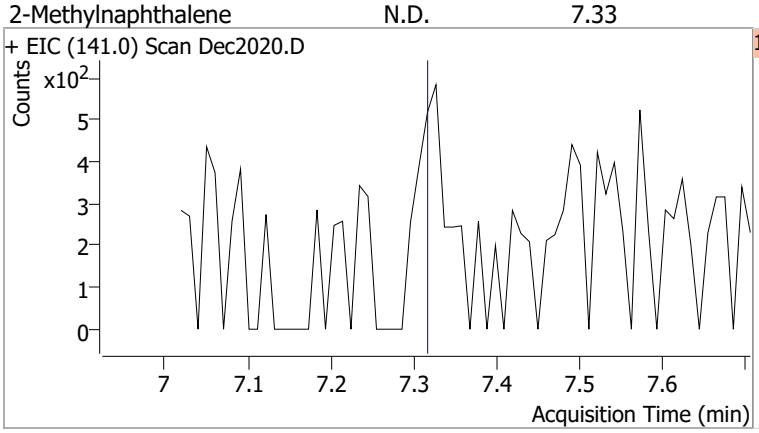


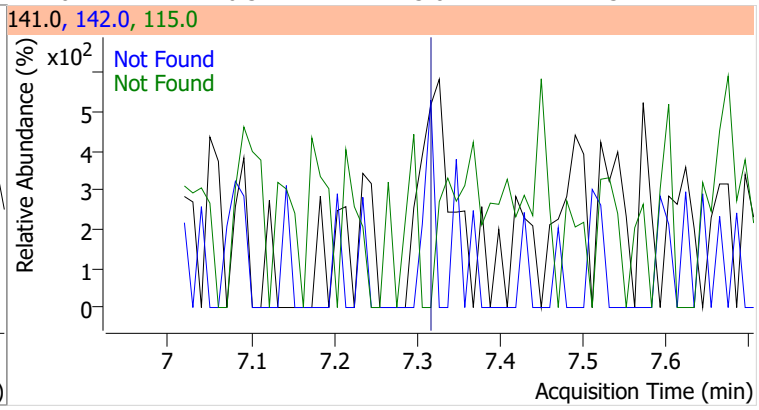
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



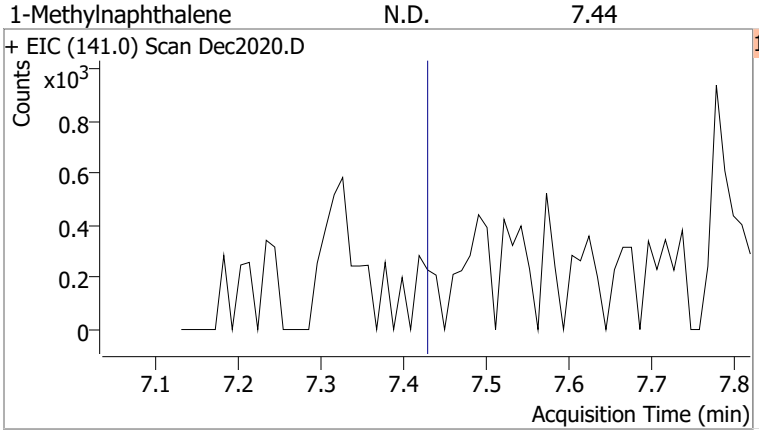


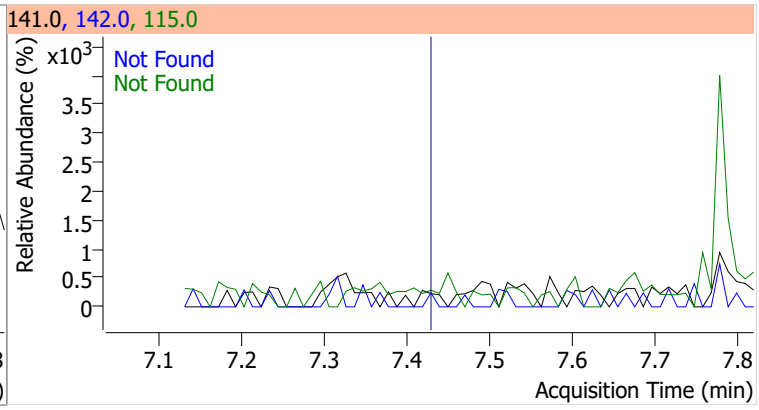
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



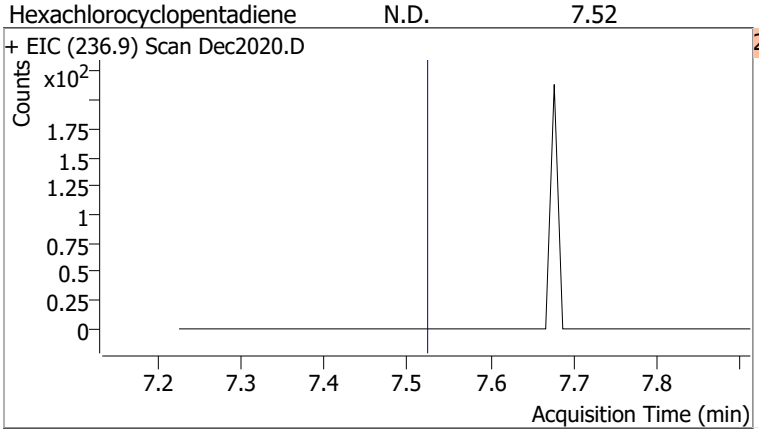


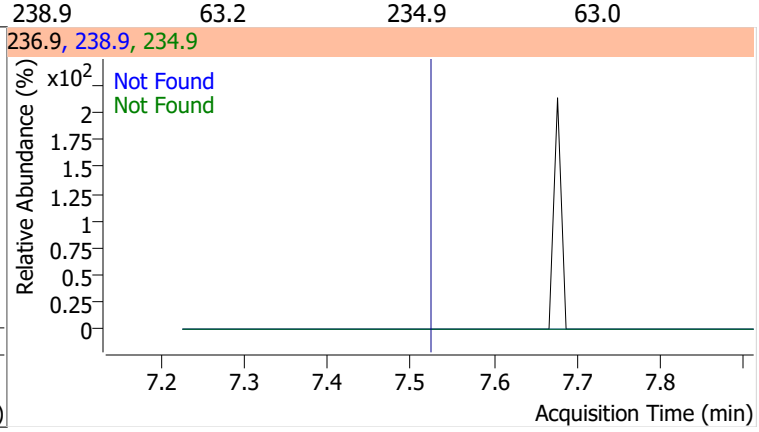
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



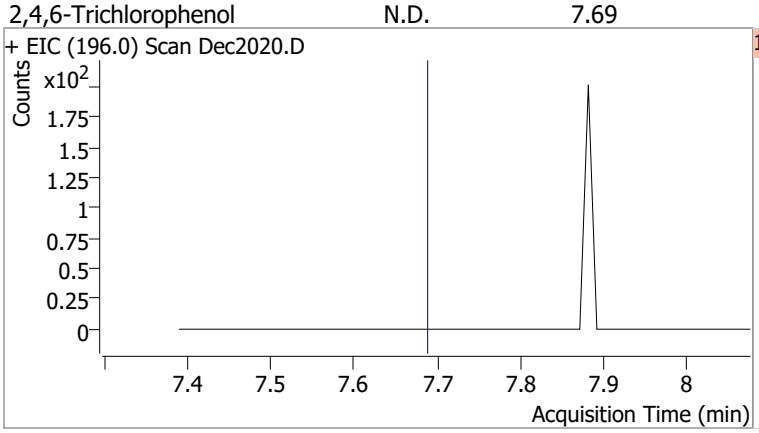


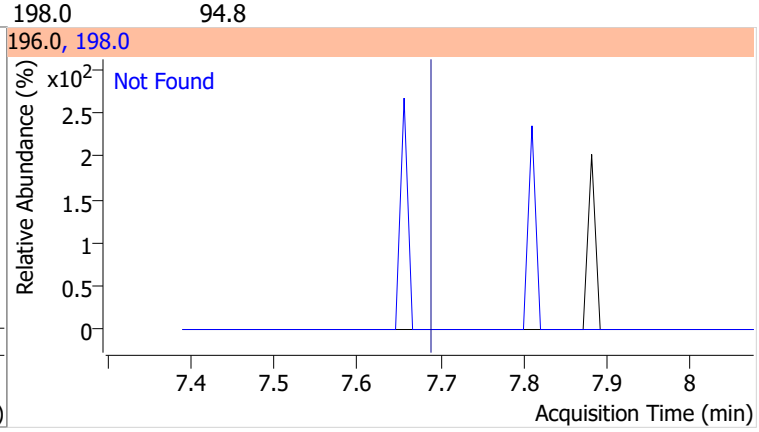
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



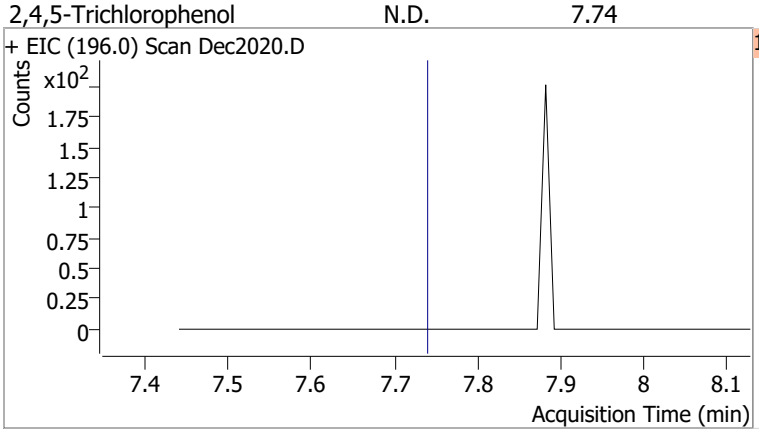


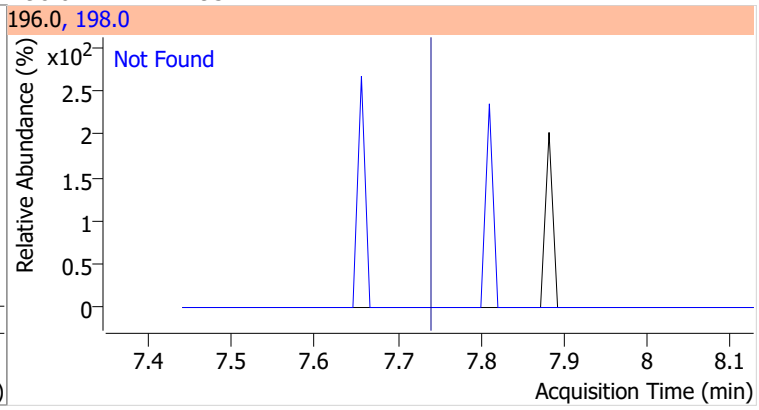
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



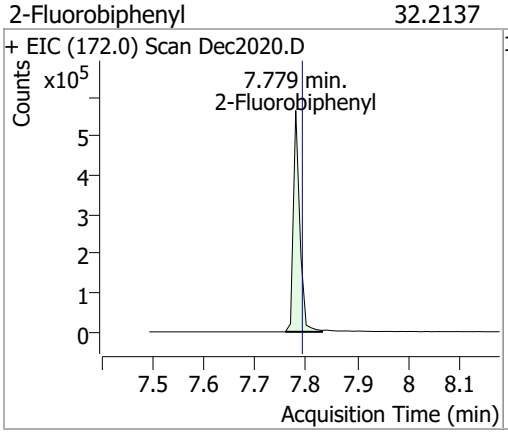


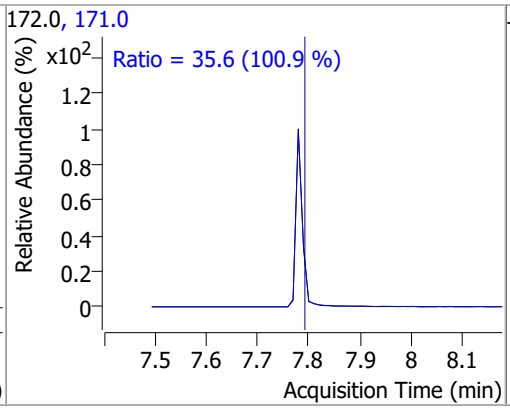
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1

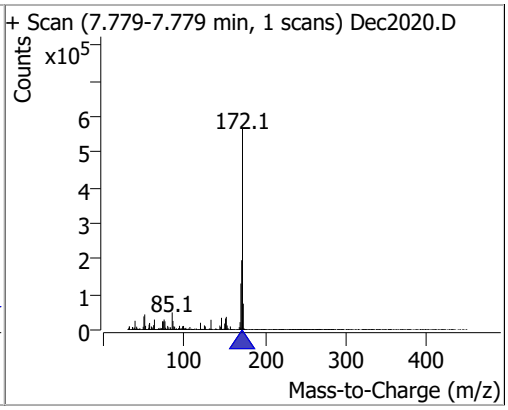




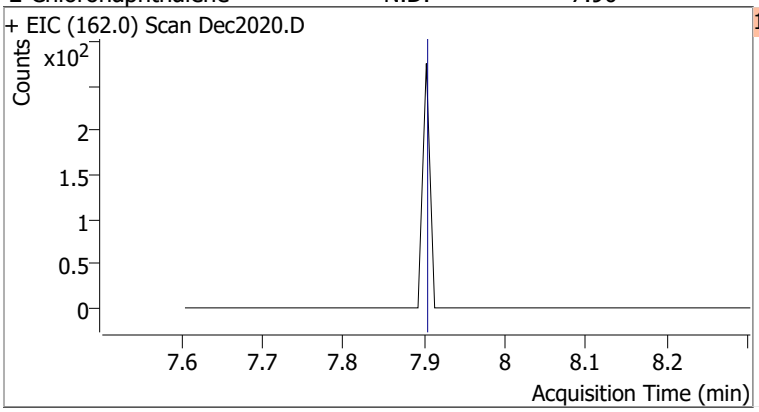
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	32.2137	7.78	-0.01	493057	171.0	35.6	24.7	45.9

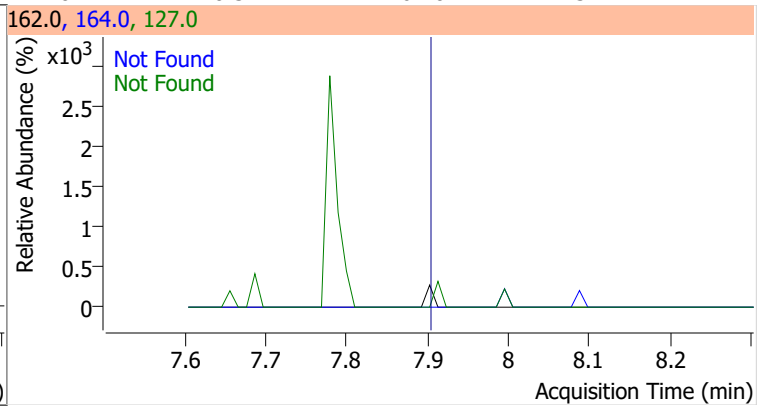




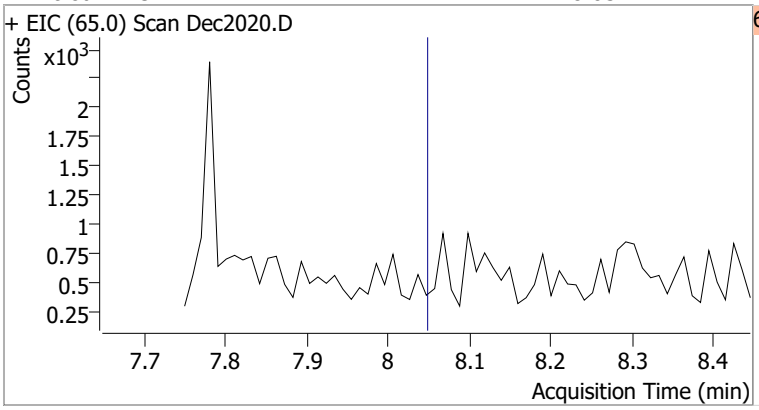


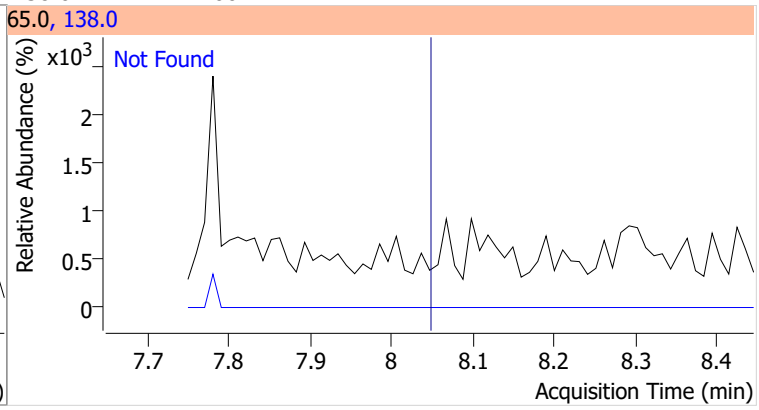
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



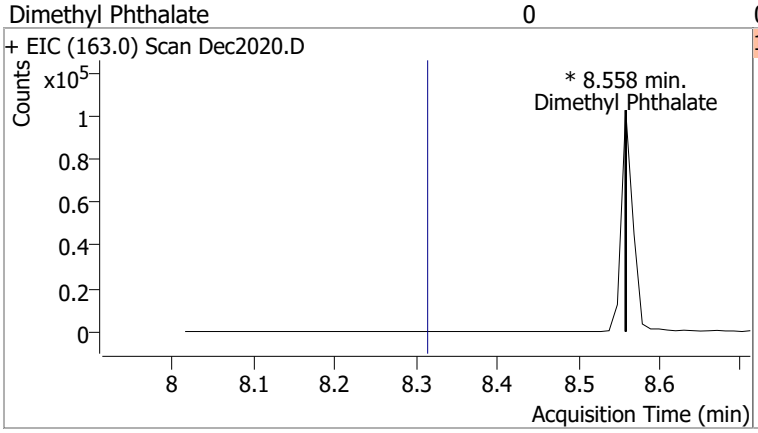


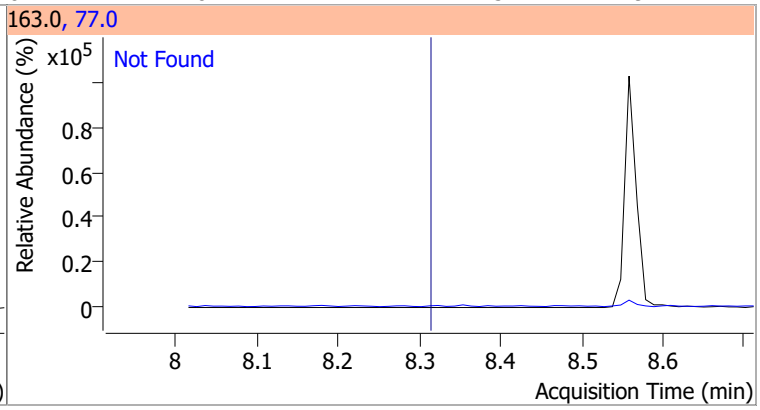
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	100.2



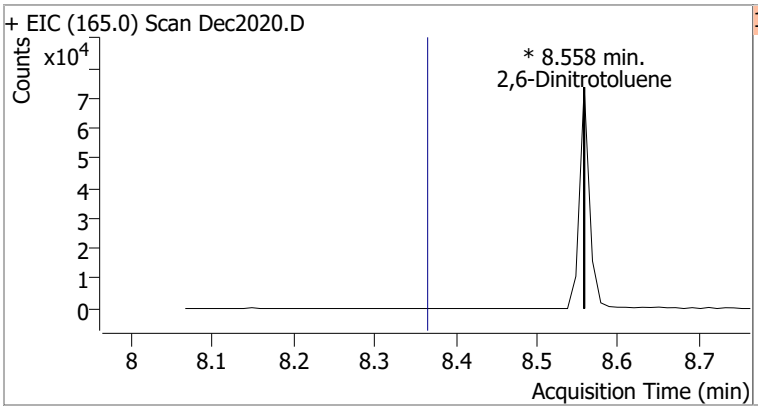


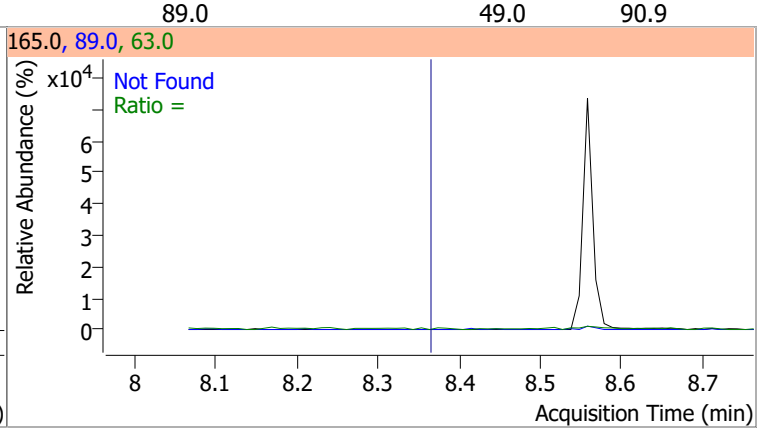
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



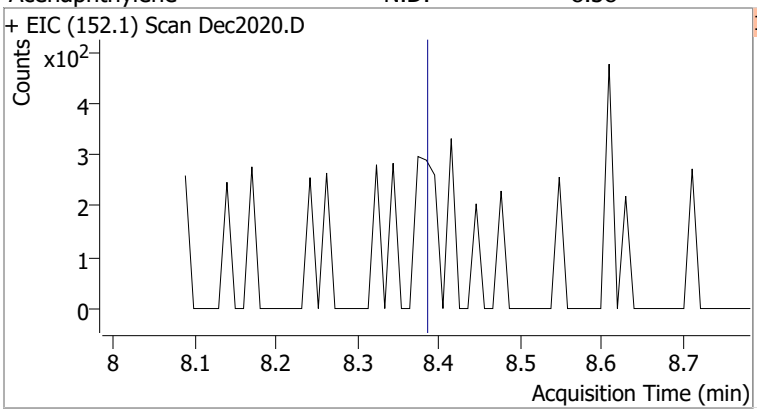


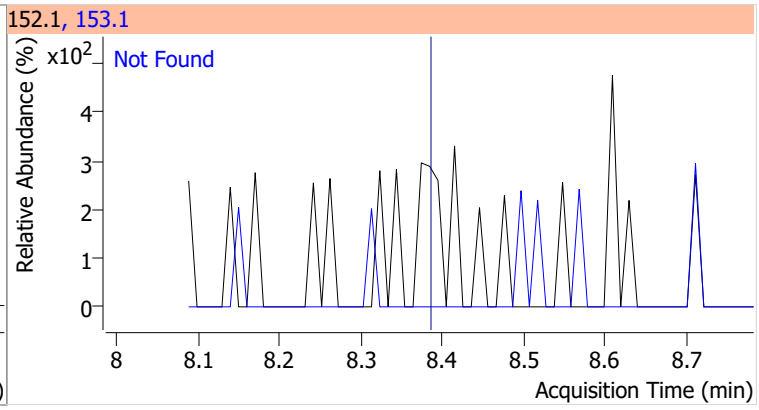
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



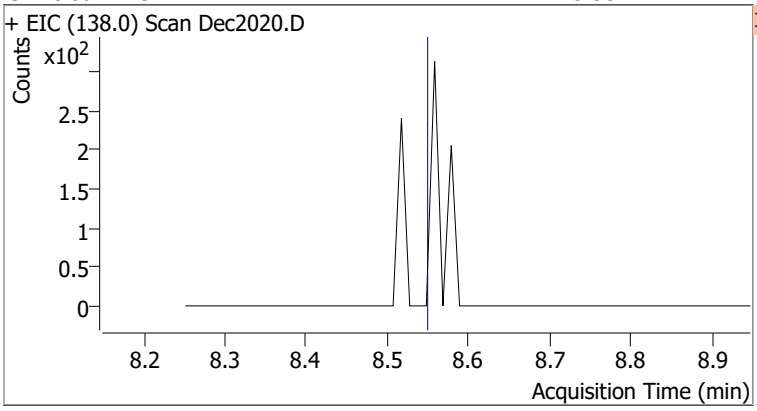


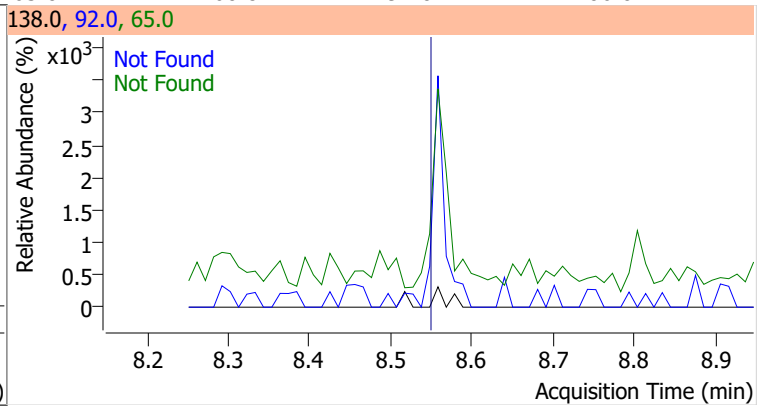
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



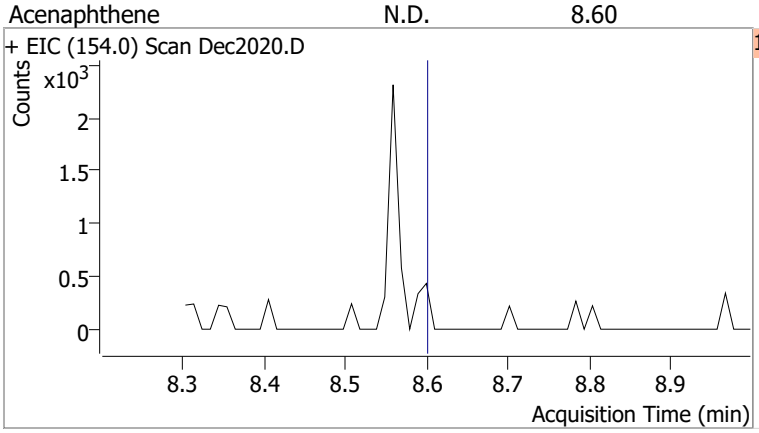


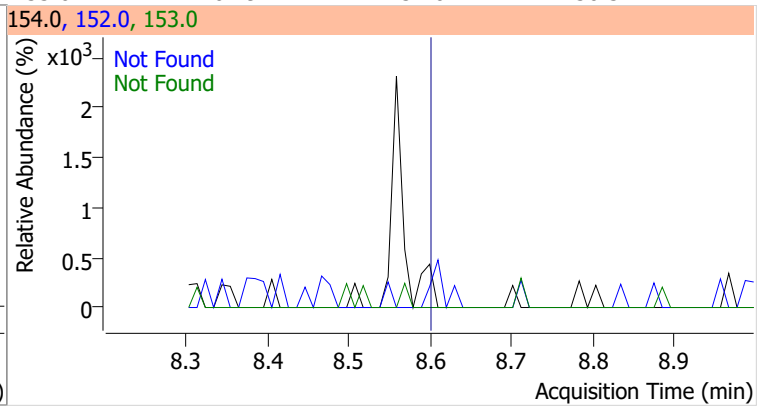
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



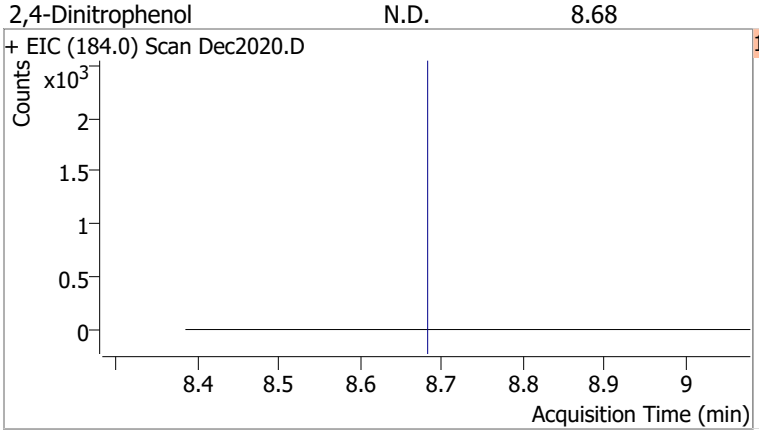


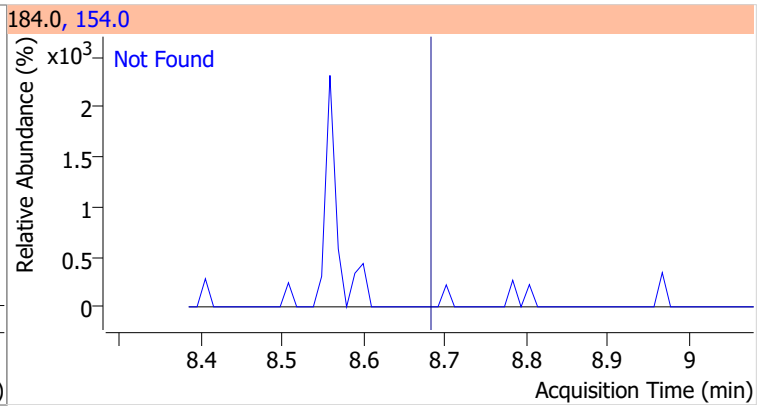
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



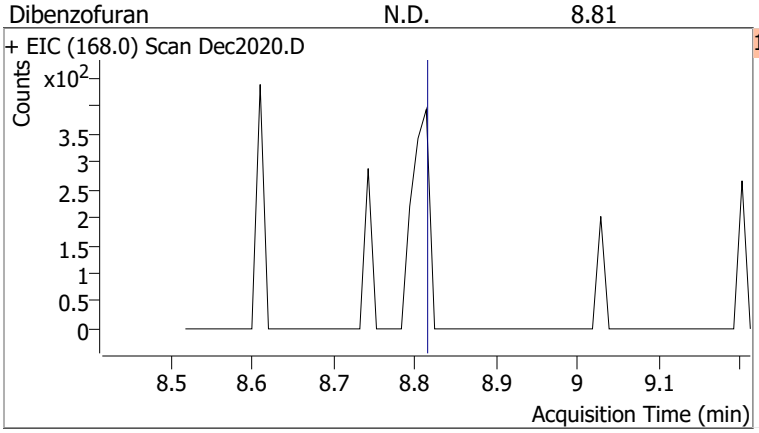


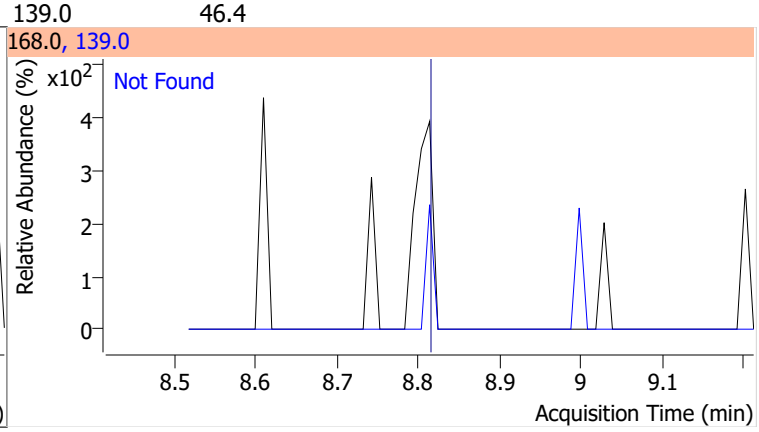
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



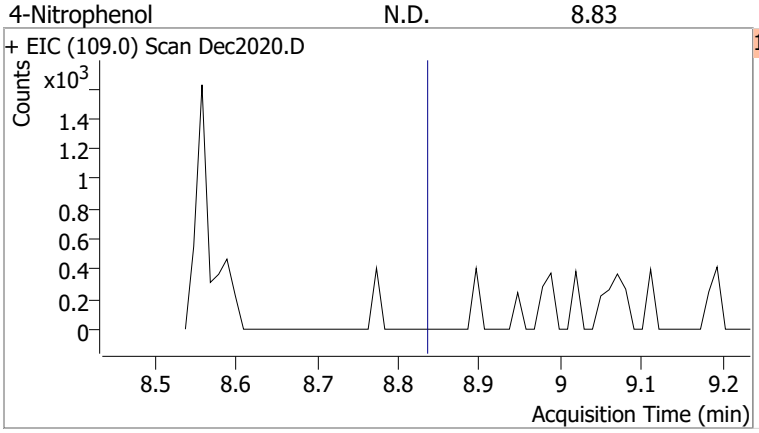


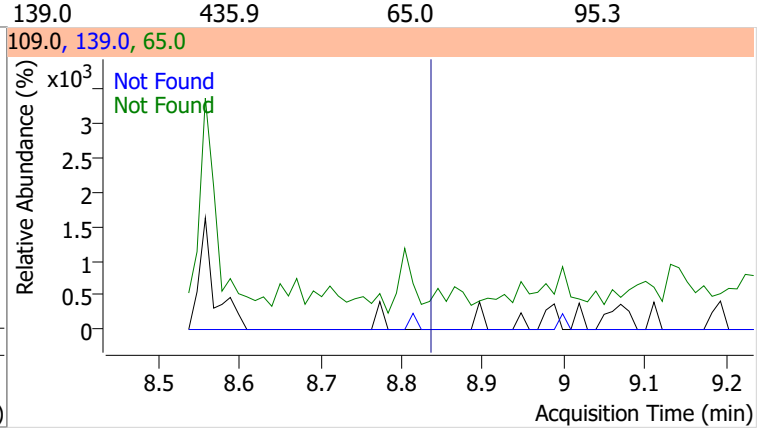
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



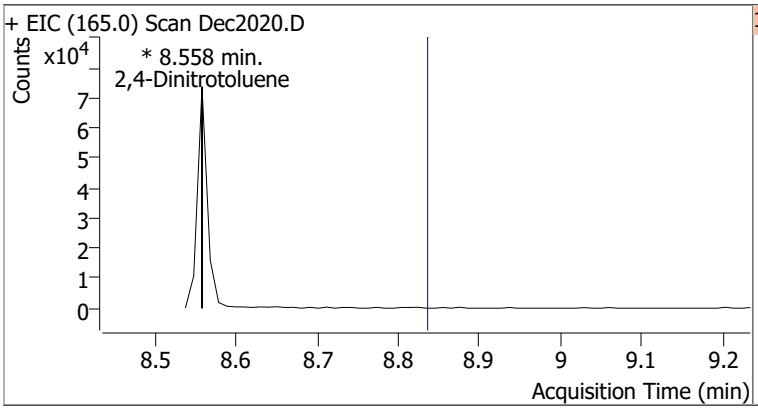


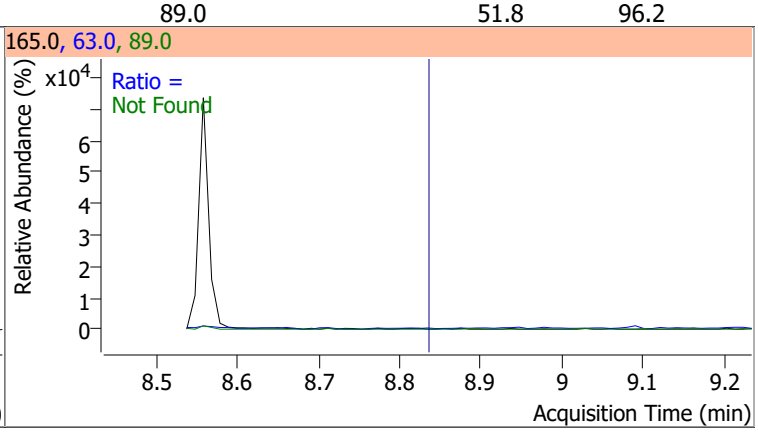
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	435.9	65.0	95.3



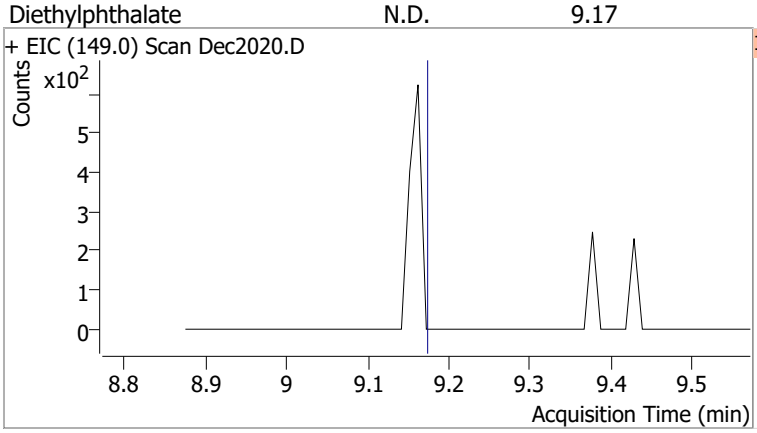


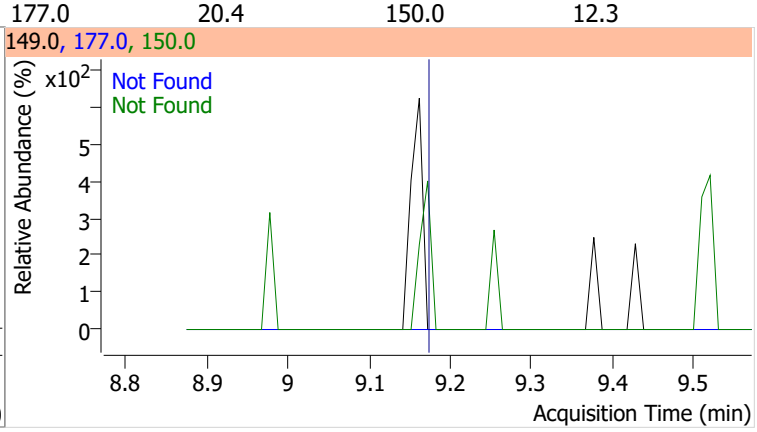
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



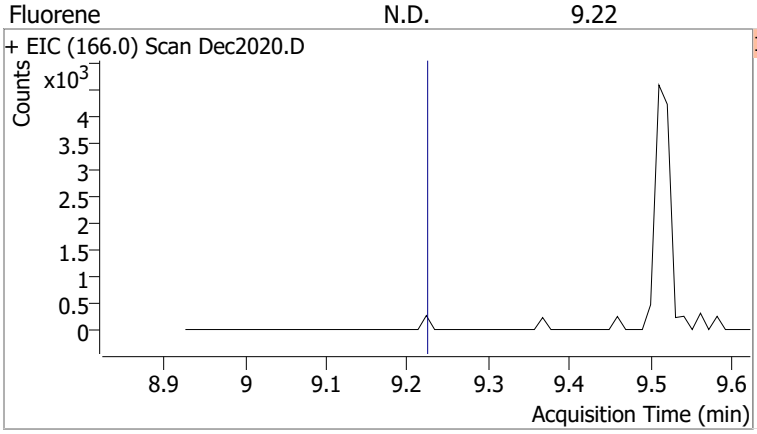


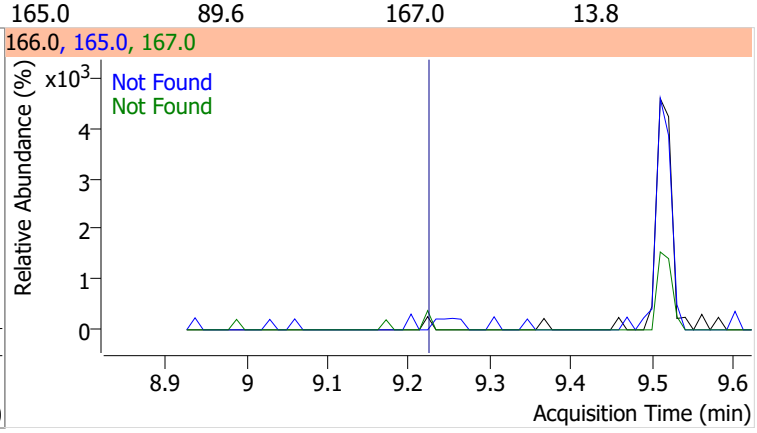
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



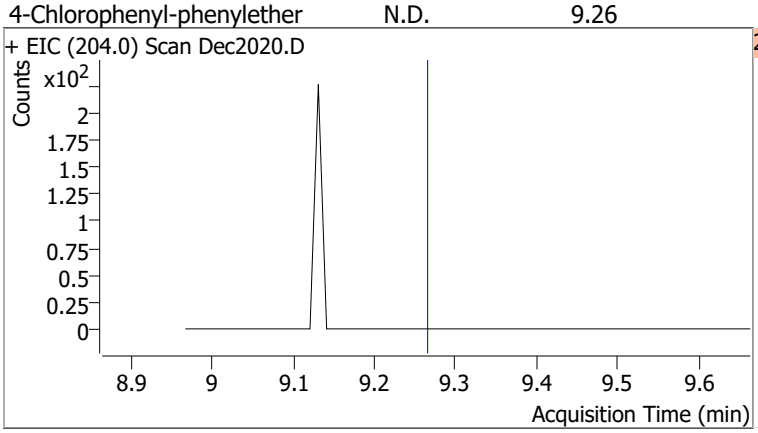


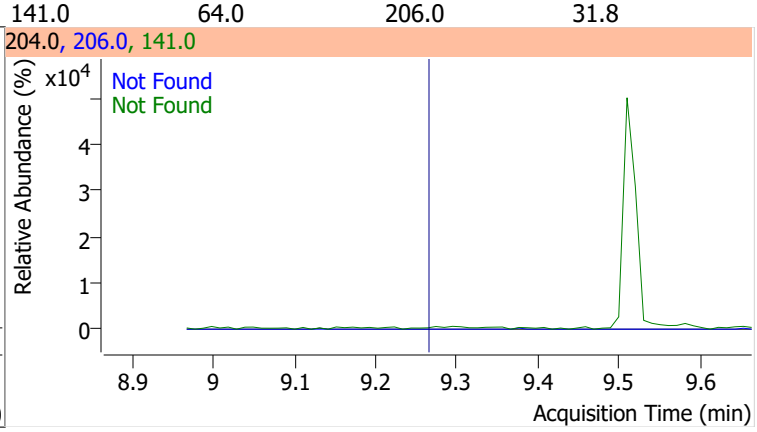
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



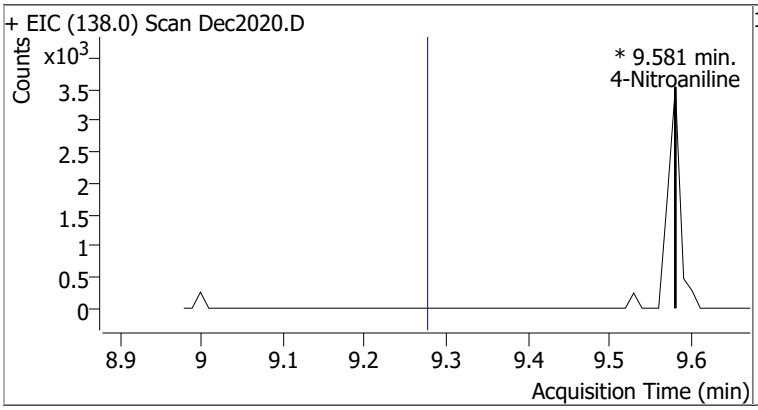


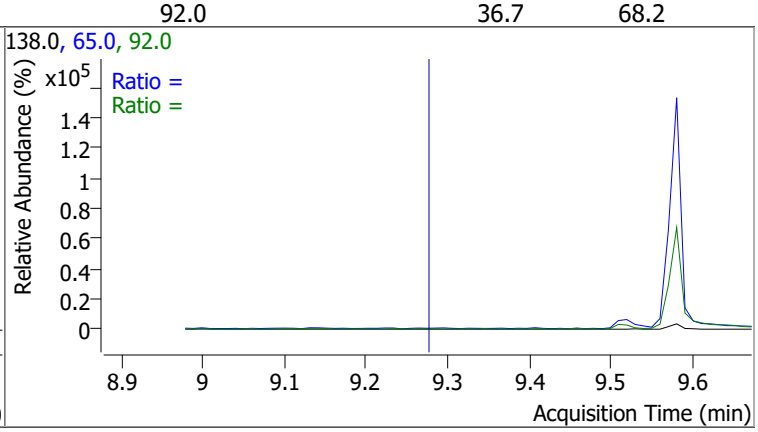
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



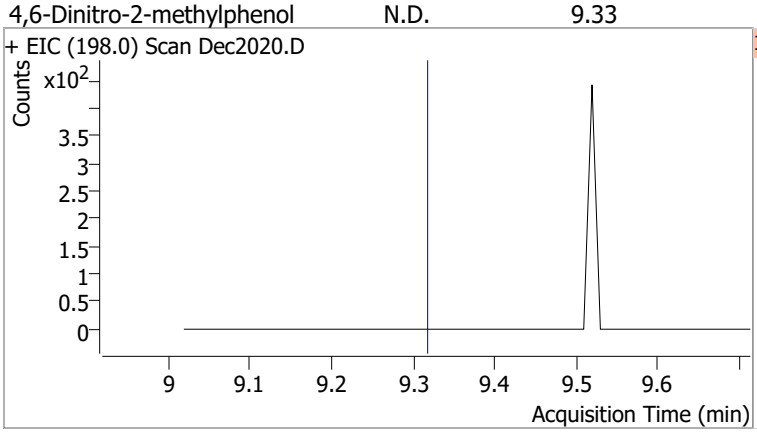


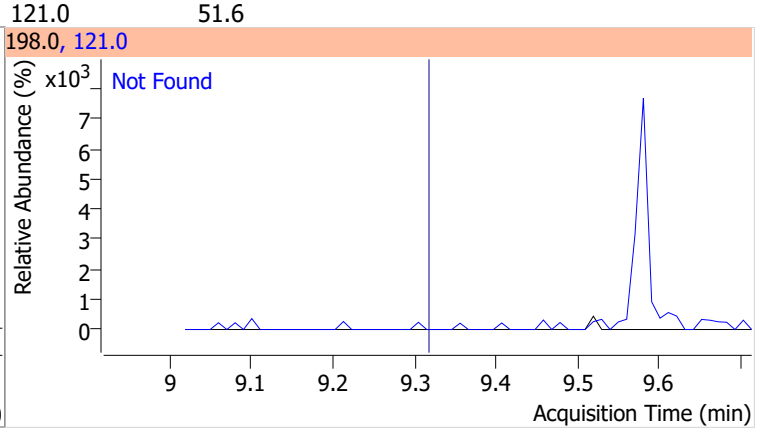
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline		0		0	65.0		118.7	220.5
					92.0		36.7	68.2



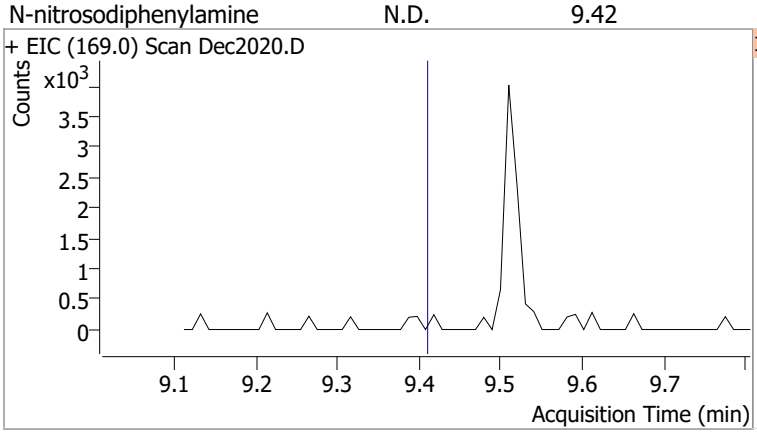


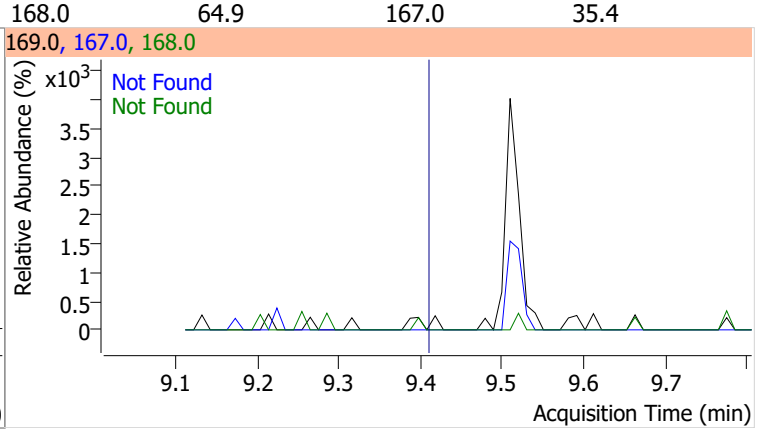
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.33	121.0	51.6



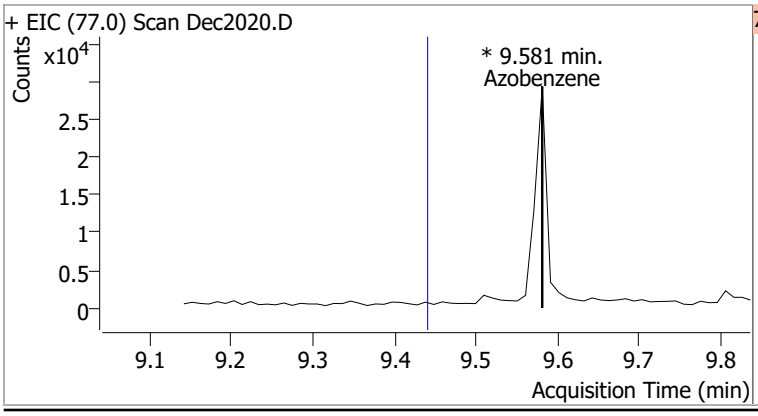


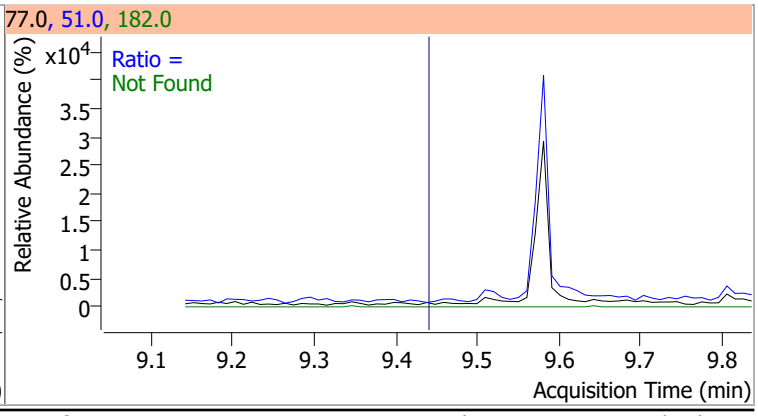
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



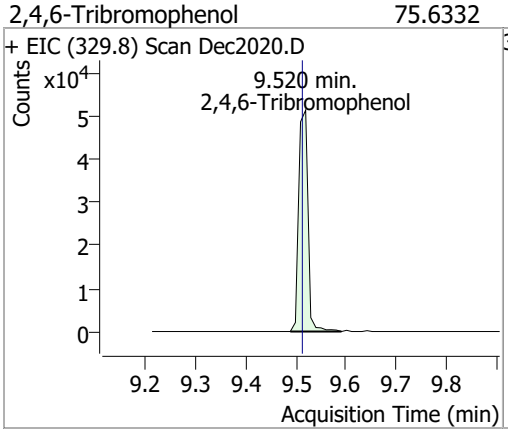


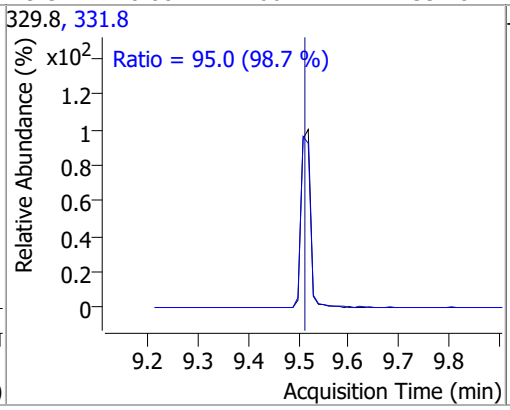
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene		0		0	51.0		32.3	59.9
					182.0		16.6	30.9

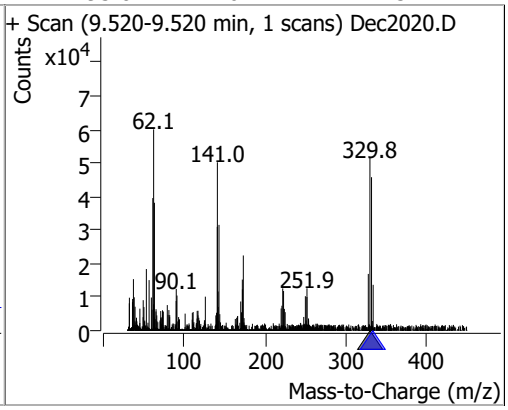




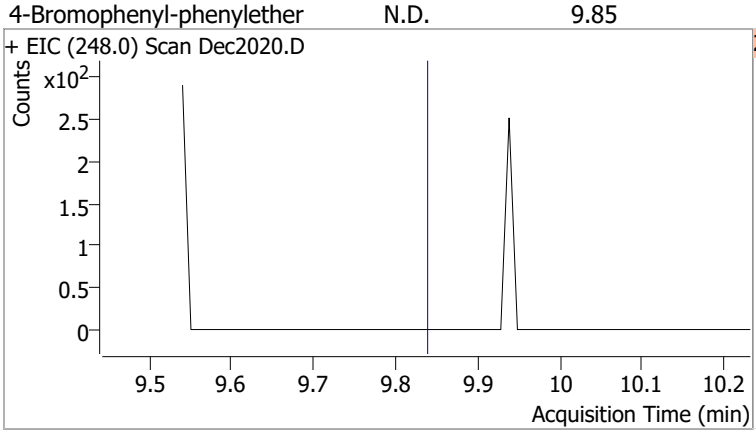
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	75.6332	9.52	0.00	66741	331.8	95.0	67.4	125.1

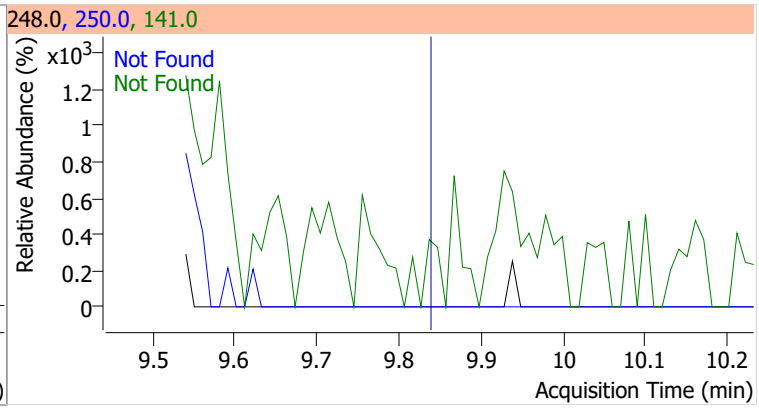




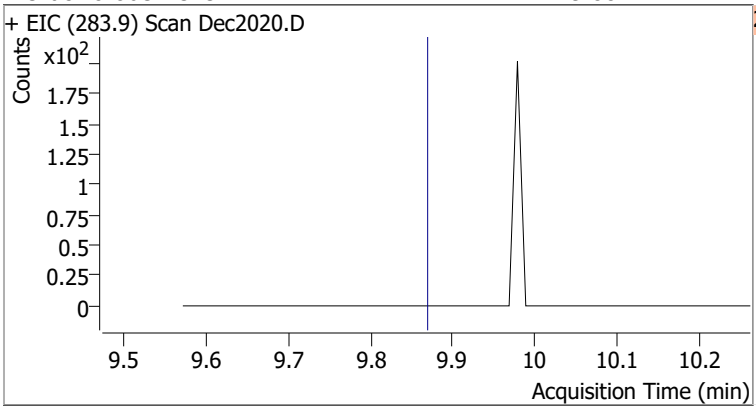


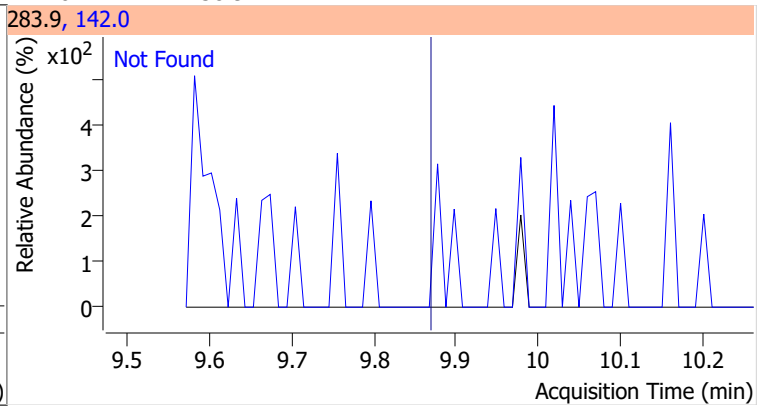
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



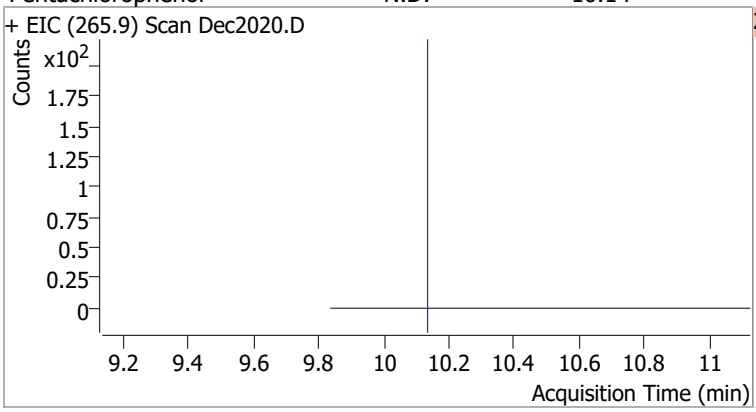


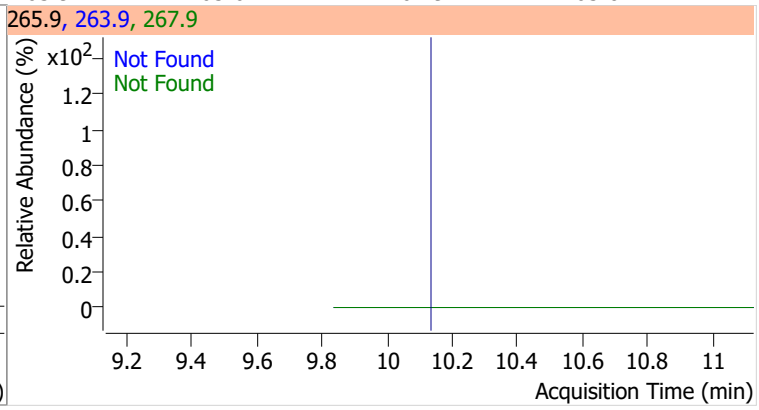
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



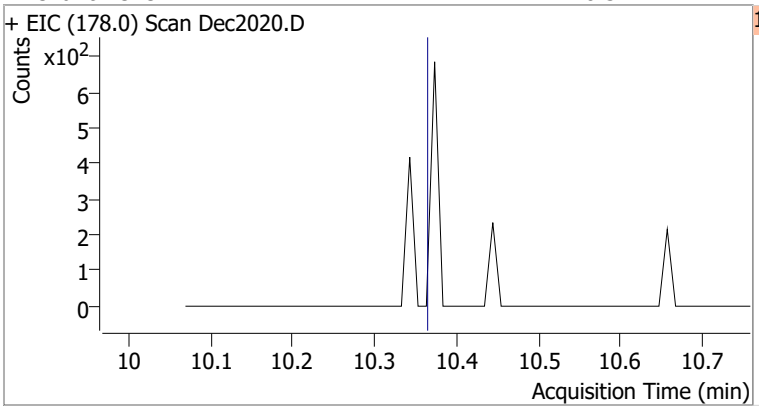


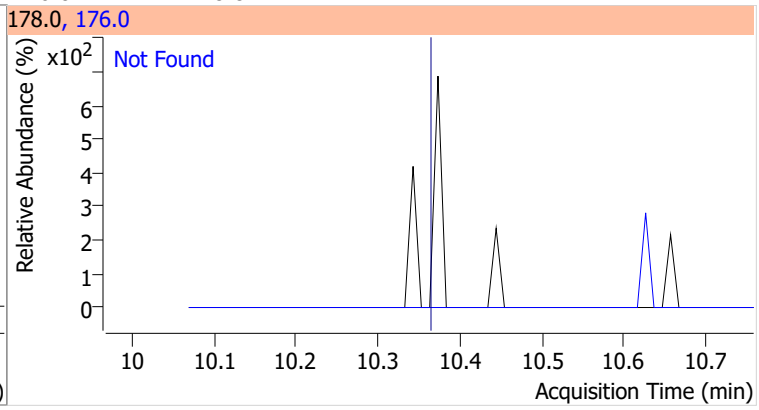
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



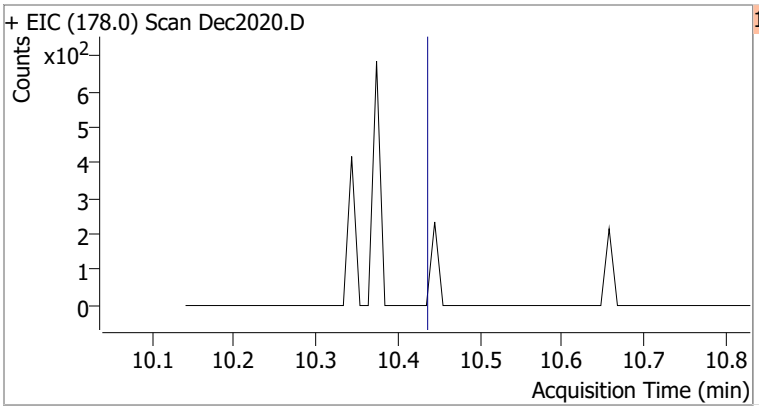


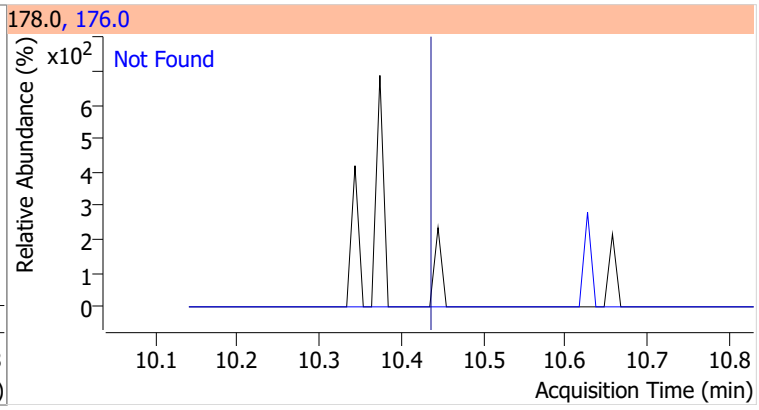
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



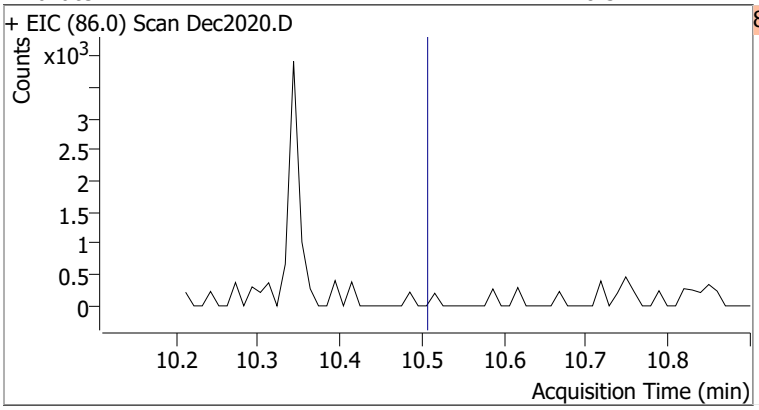


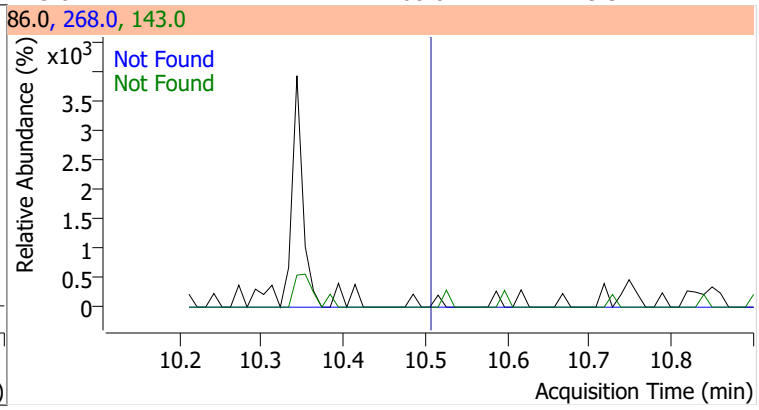
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



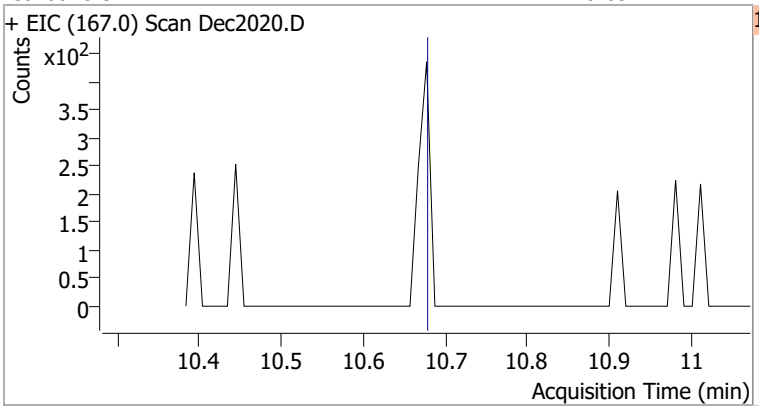


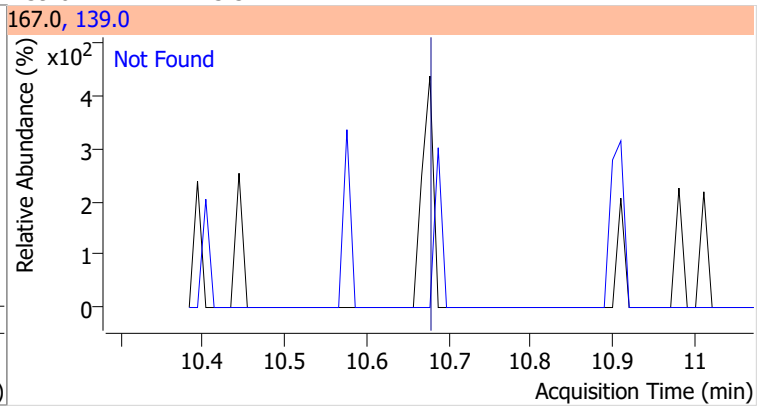
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



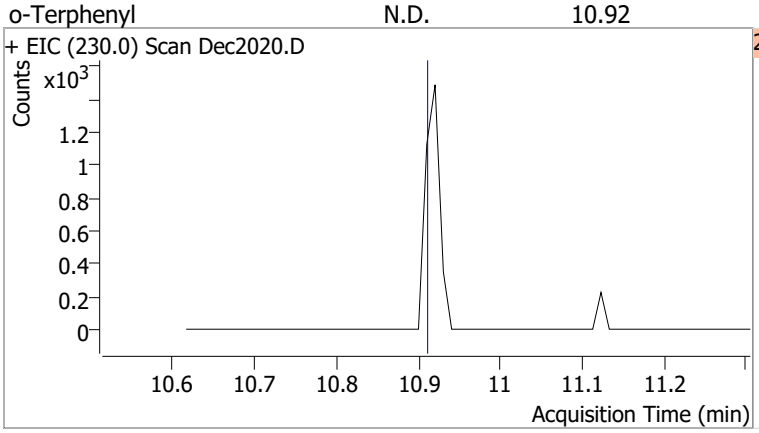


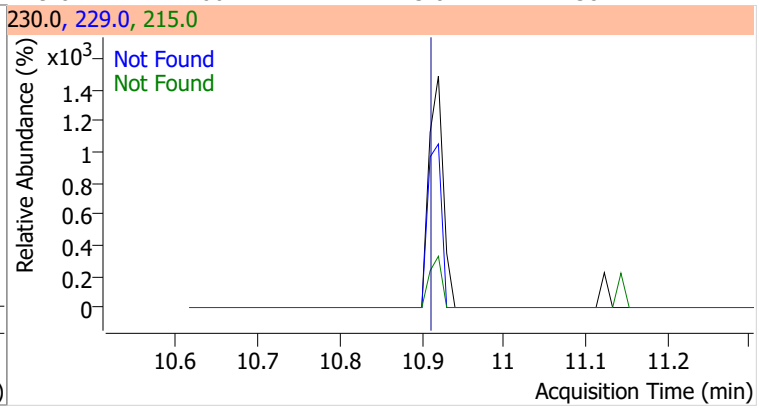
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



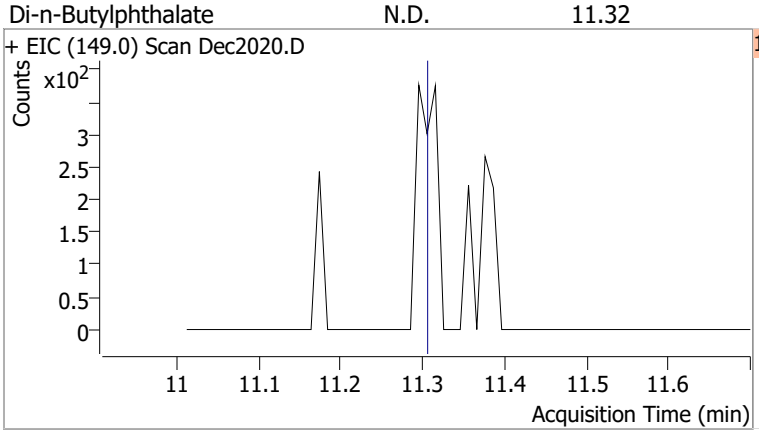


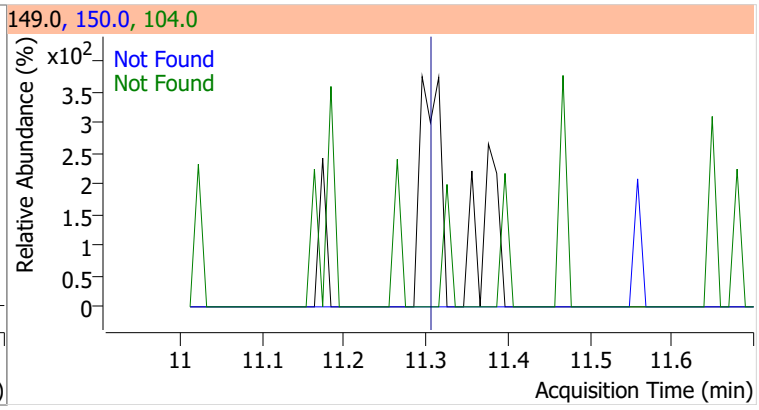
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



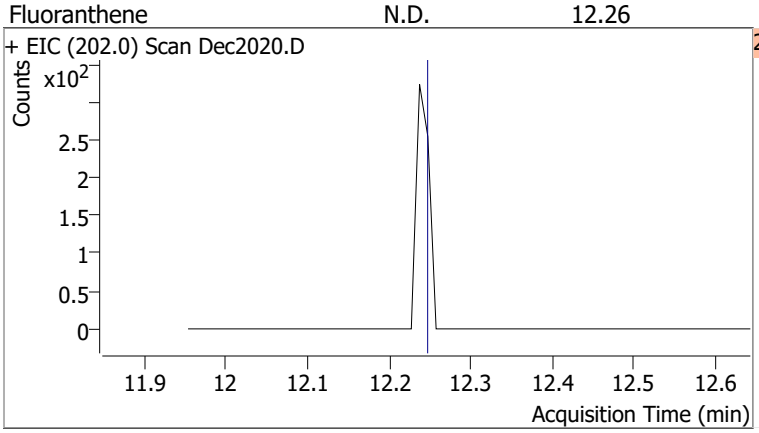


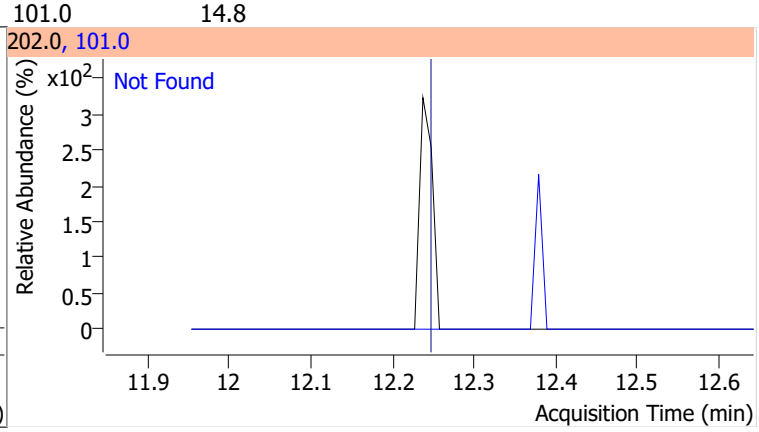
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



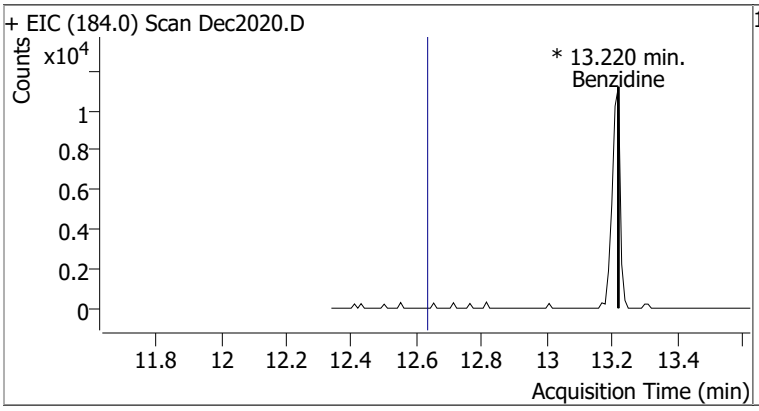


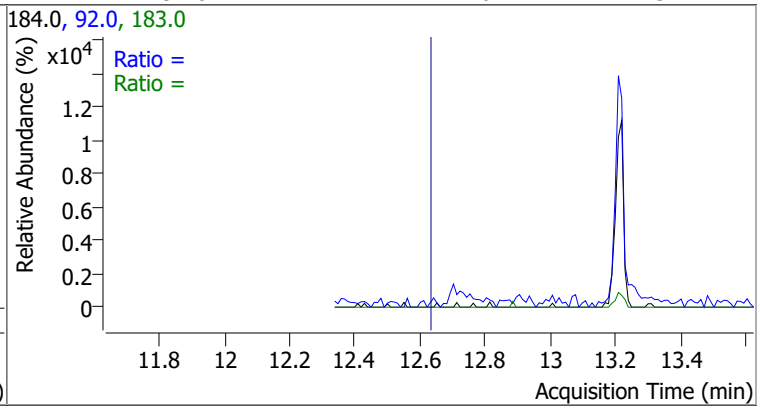
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



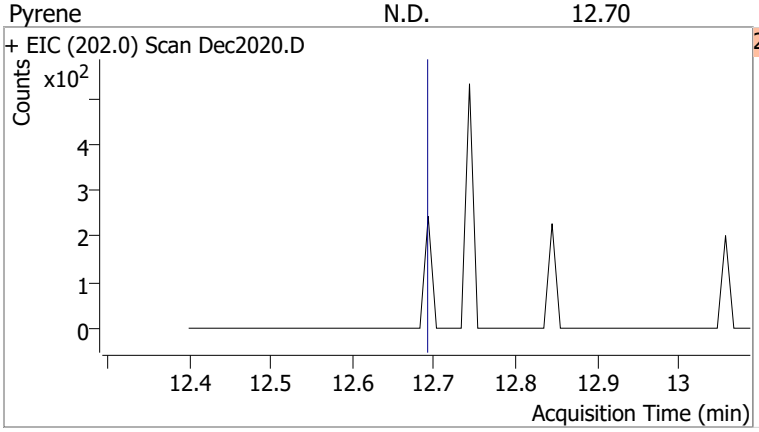


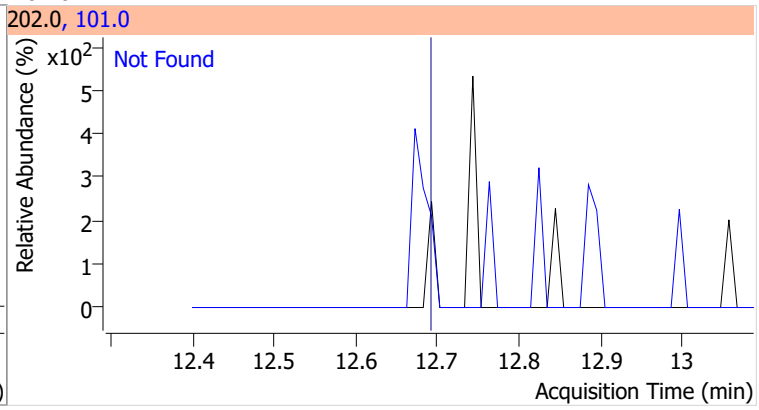
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine		0		0	183.0		8.2	15.2
					92.0		6.2	11.5



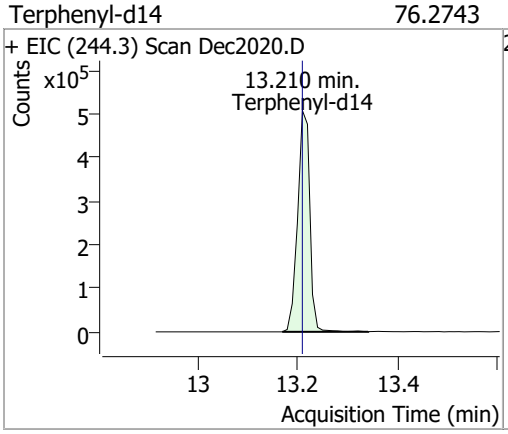


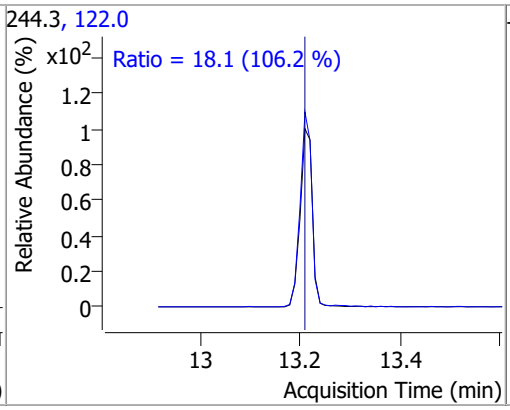
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7

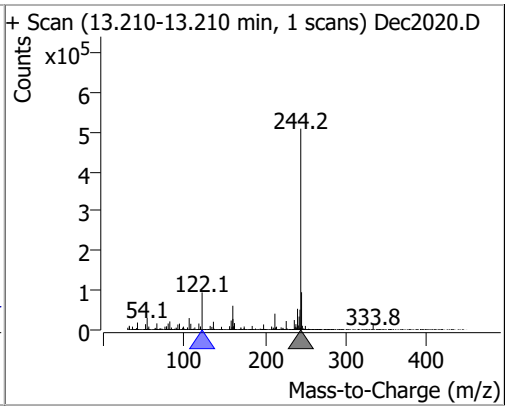




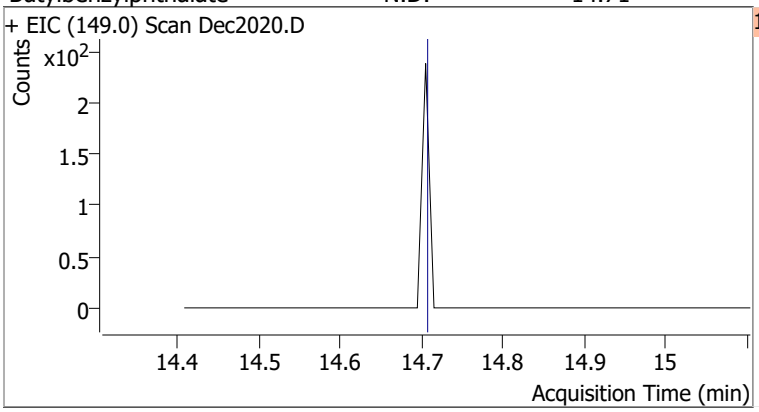
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	76.2743	13.21	-0.01	858095	122.0	18.1	11.9	22.2

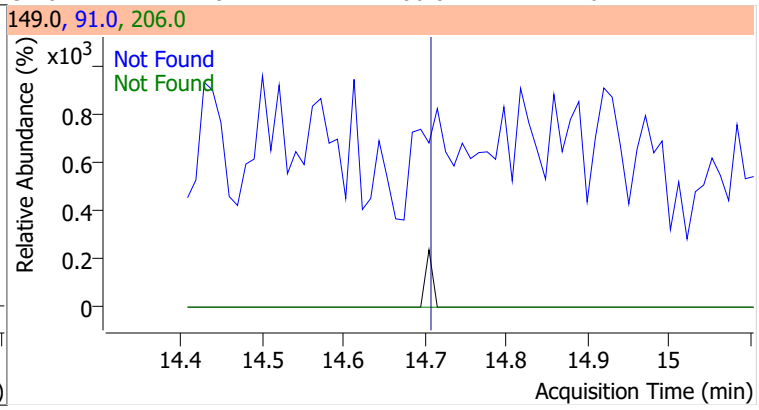




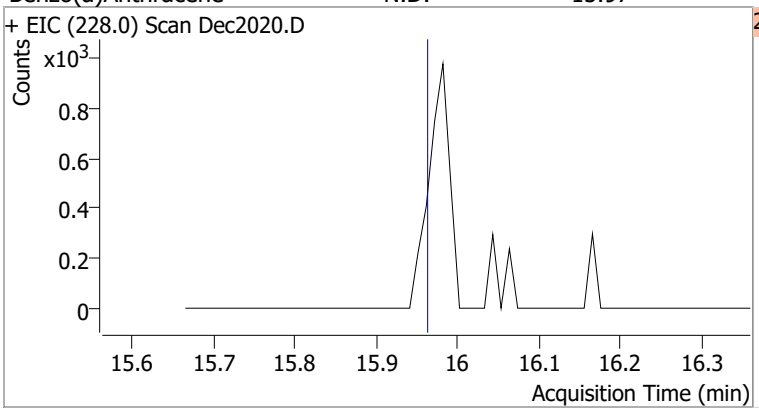


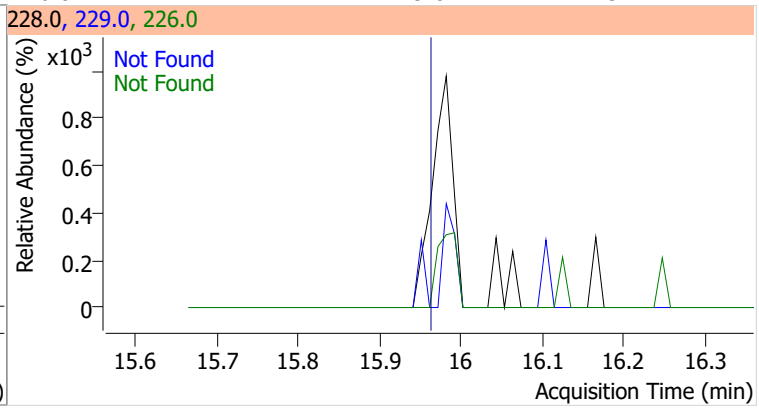
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



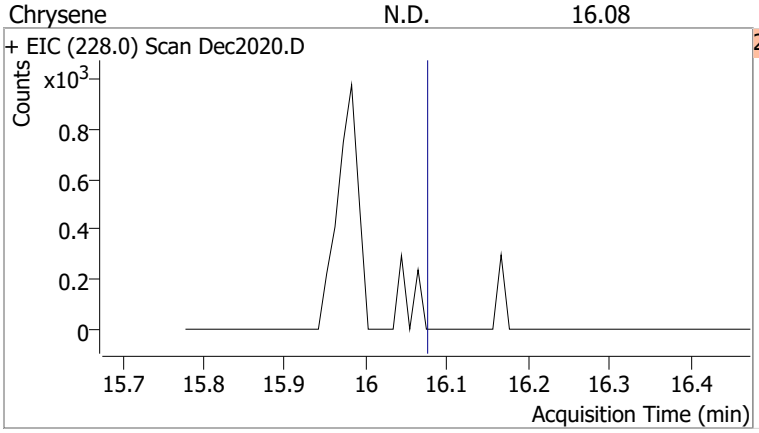


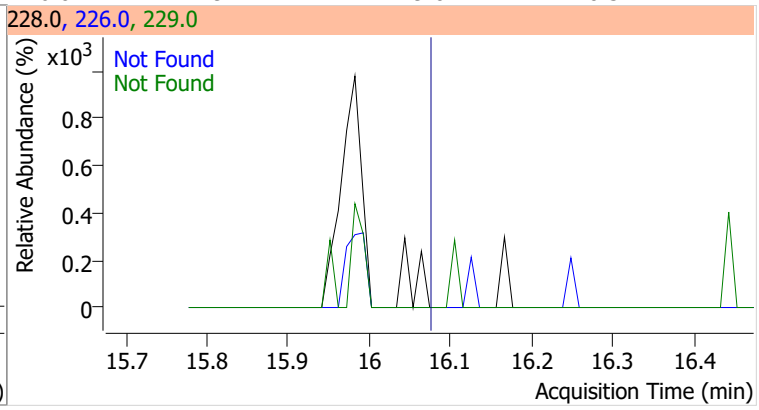
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



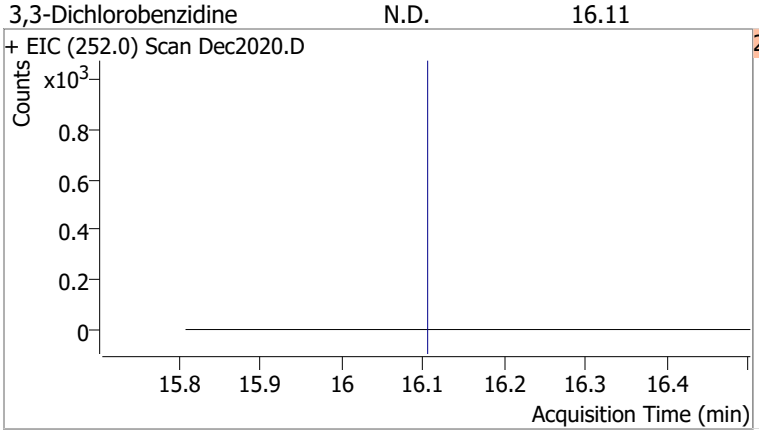


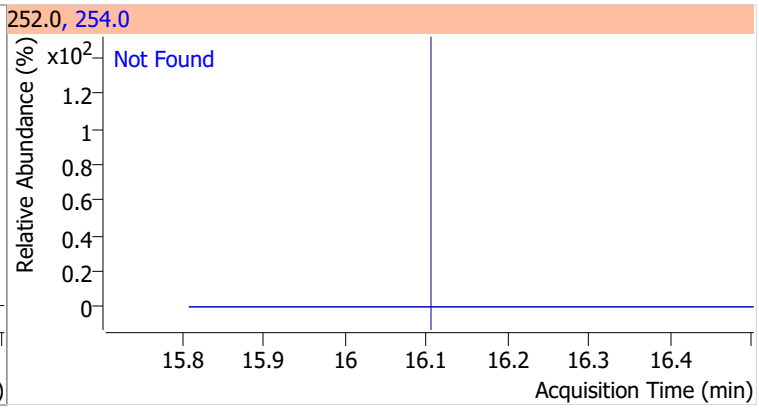
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



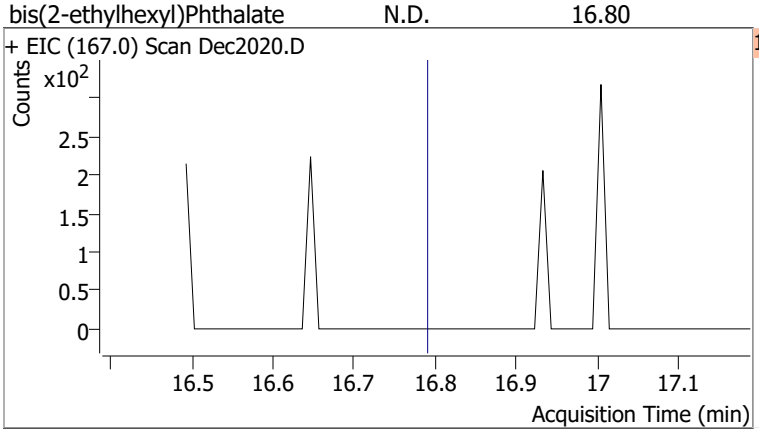


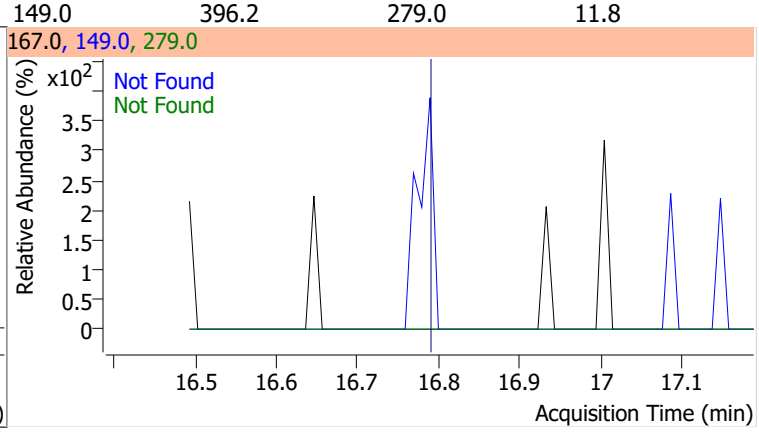
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



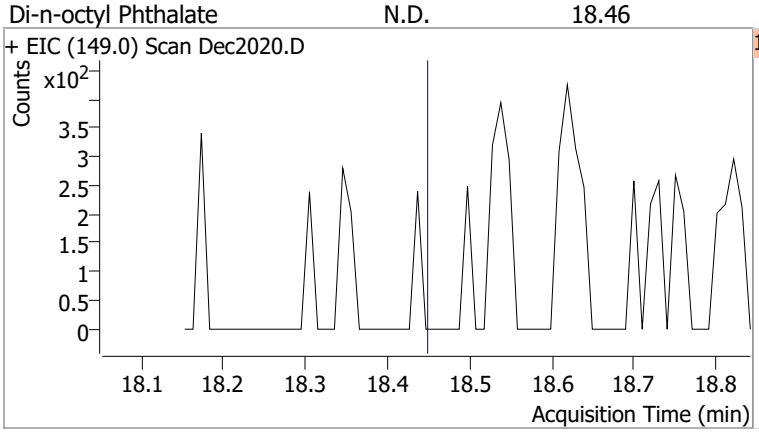


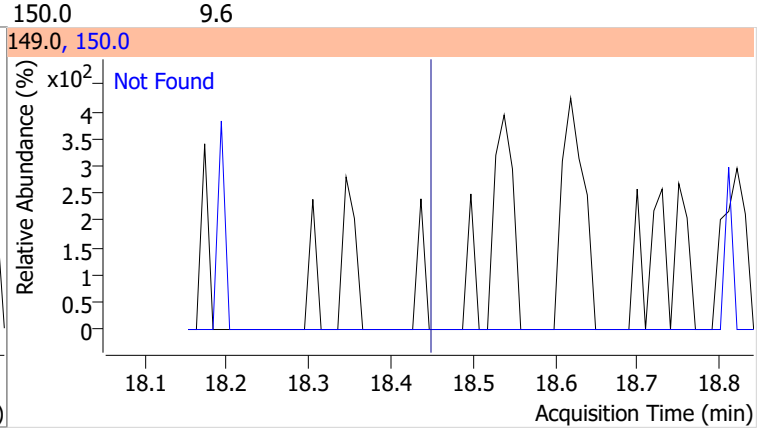
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



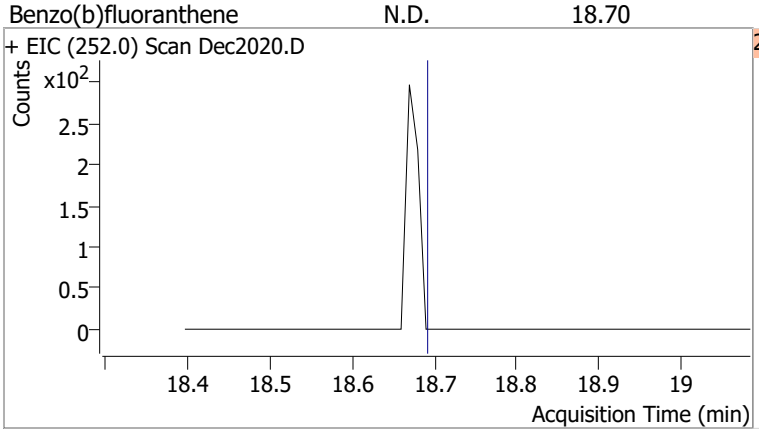


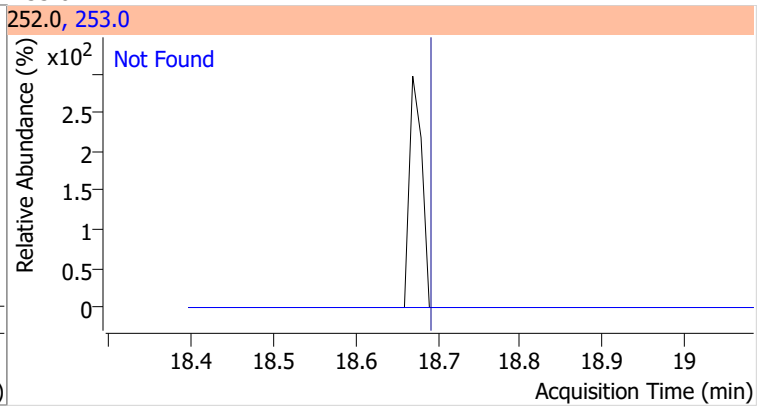
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



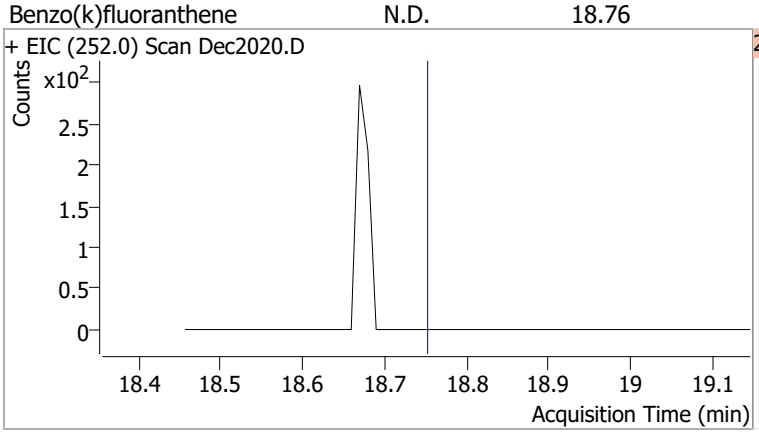


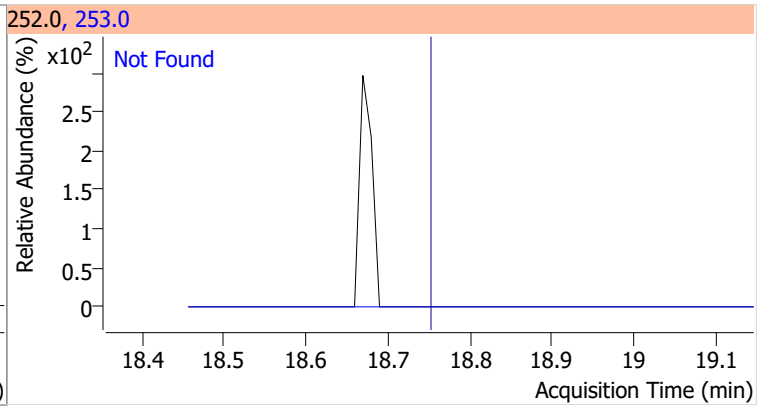
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



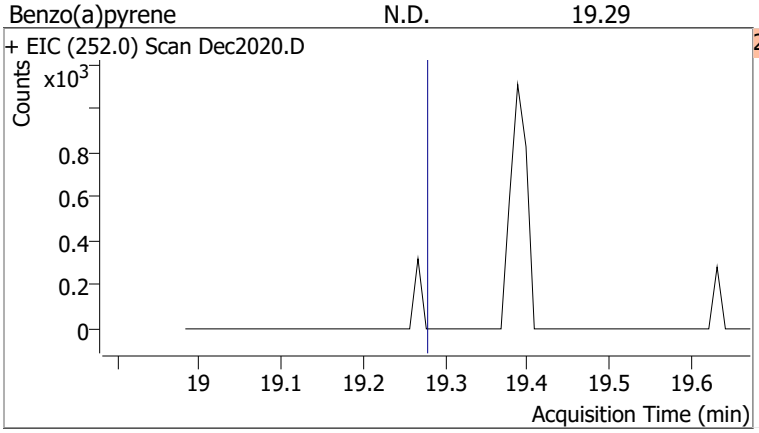


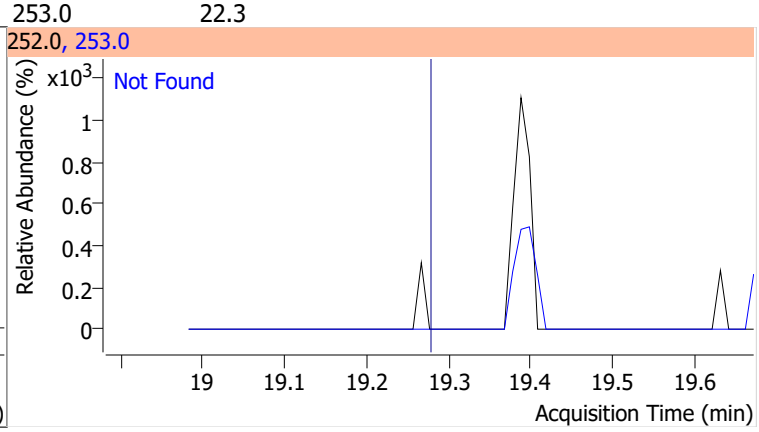
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



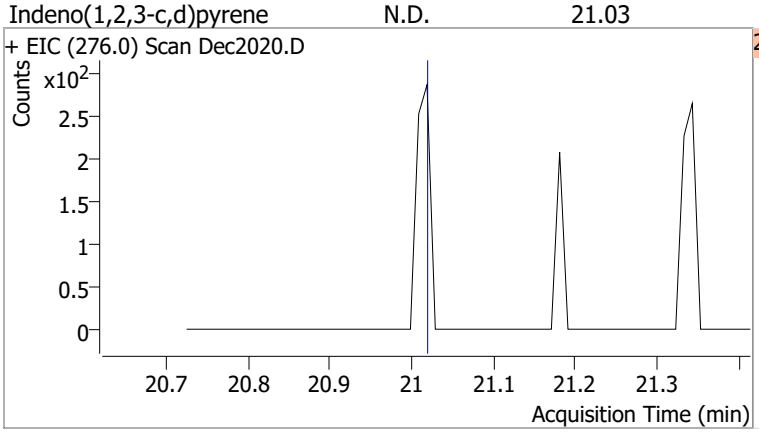


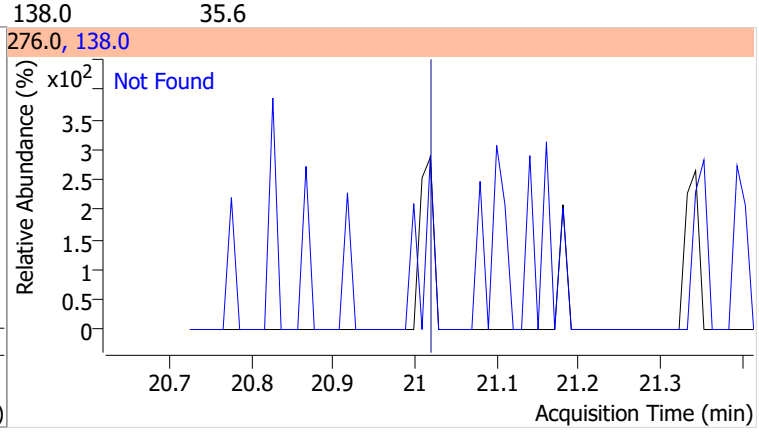
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



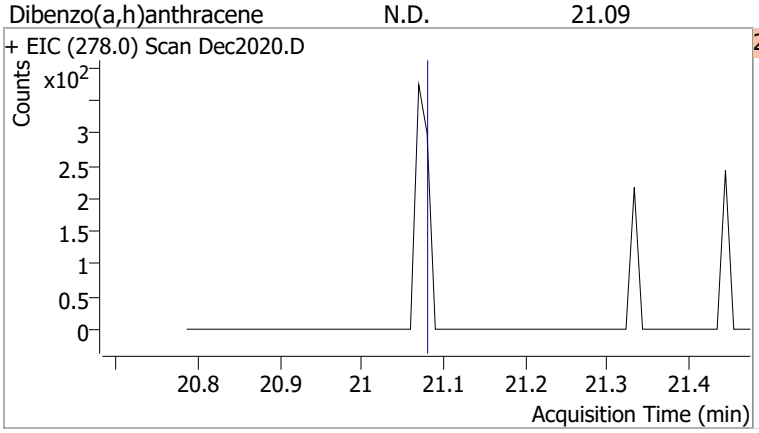


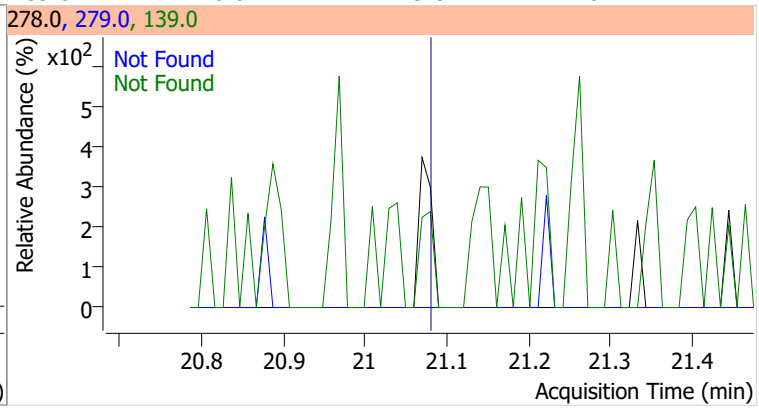
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



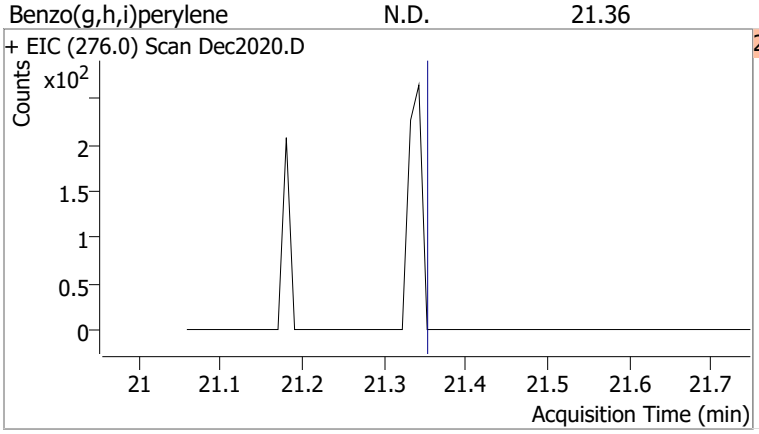


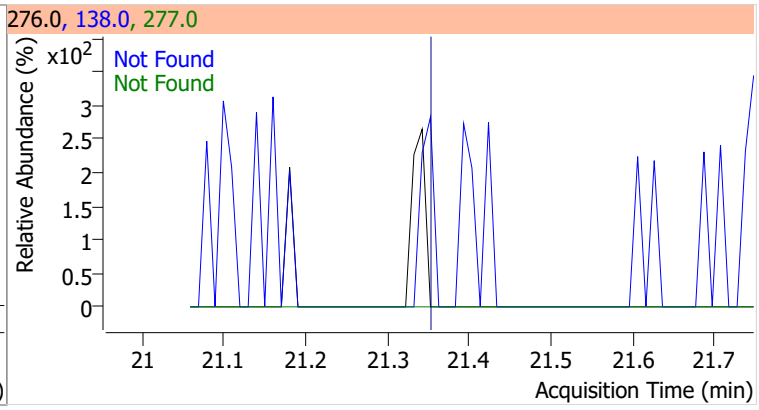
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





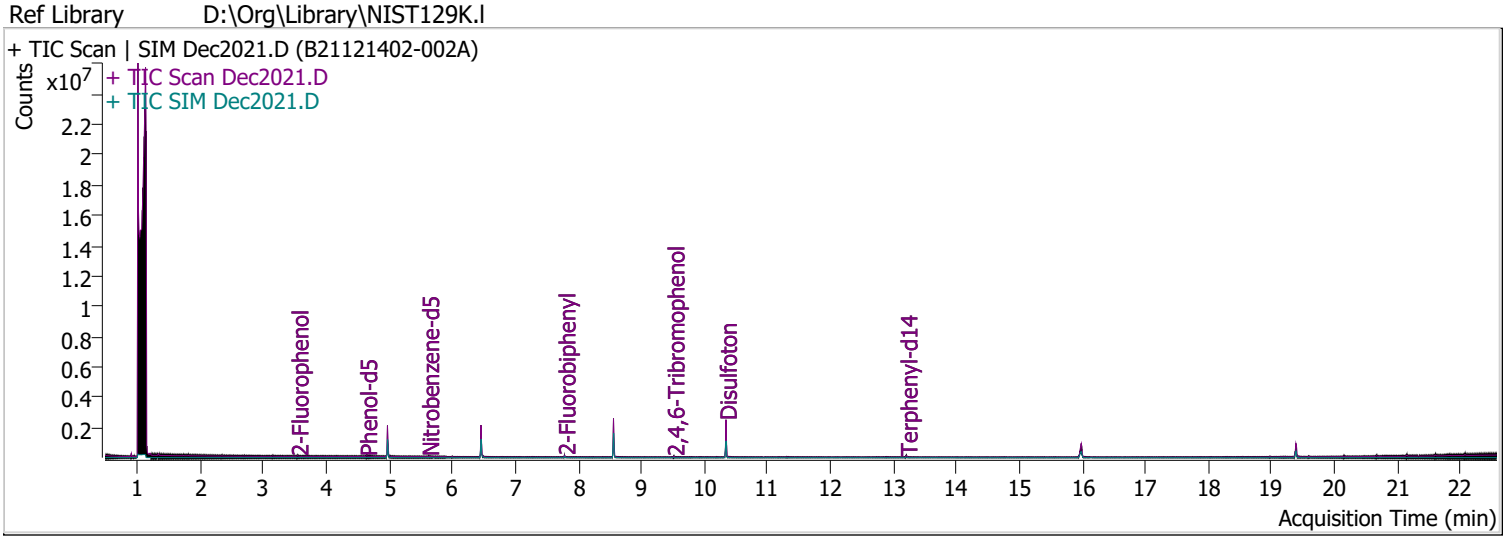
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4





Quantitation Results Report (QT Reviewed)

Data File	Dec2021.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/21/2021 1:46:48 AM
Sample Name	B21121402-002A	Instrument	Instrument #1
Vial	21	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



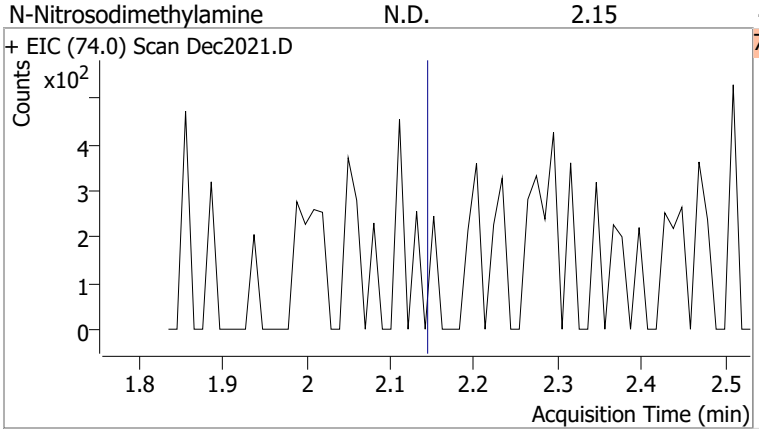
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	17459	2.6514	µg/L	#	-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.33%		*	
S Phenol-d5	4.634	99.0	28987	3.3455	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 1.67%		*	
S Nitrobenzene-d5	5.614	82.0	10950	3.5355	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 3.54%		*	
S 2-Fluorobiphenyl	7.779	172.0	42774	3.0065	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 3.01%		*	
S 2,4,6-Tribromophenol	9.510	329.8	3527	5.8500	µg/L	#	-0.010
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 2.93%		*	
S Terphenyl-d14	13.210	244.3	48637	4.4690	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 4.47%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

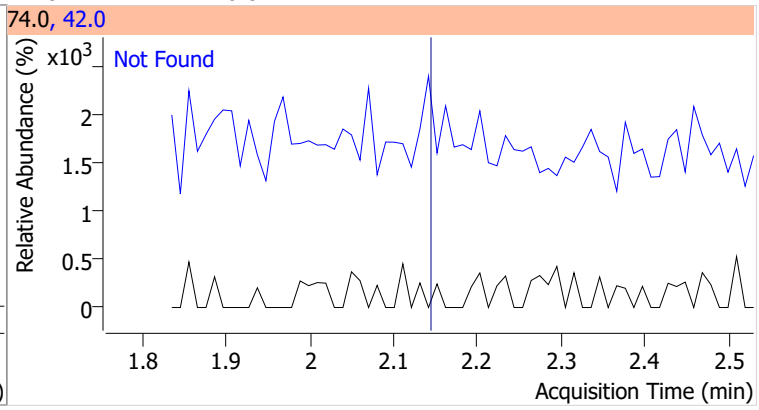
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.455	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

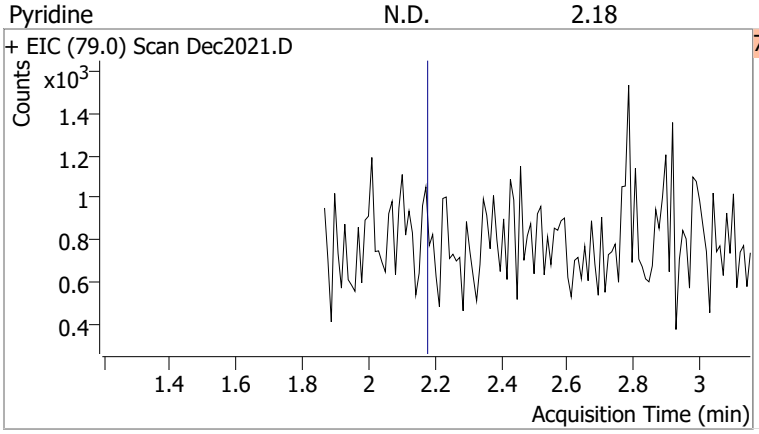
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

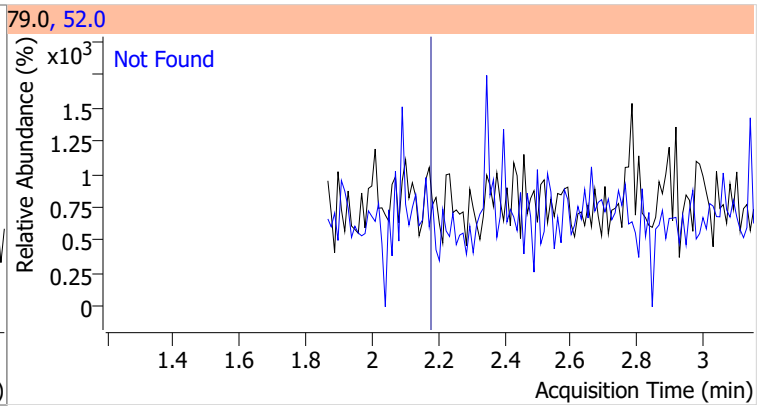
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



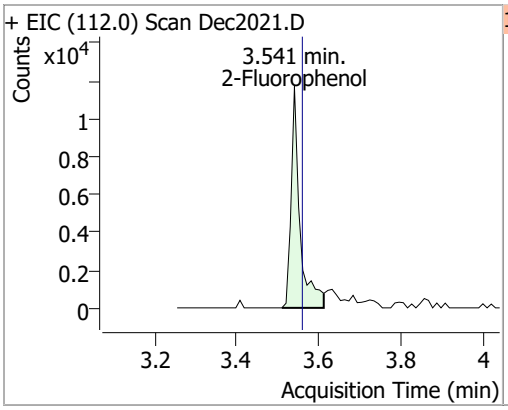


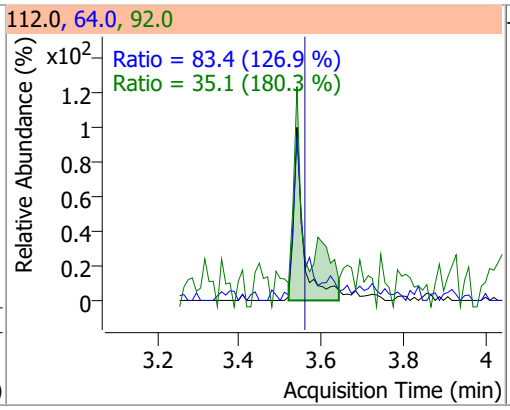
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6

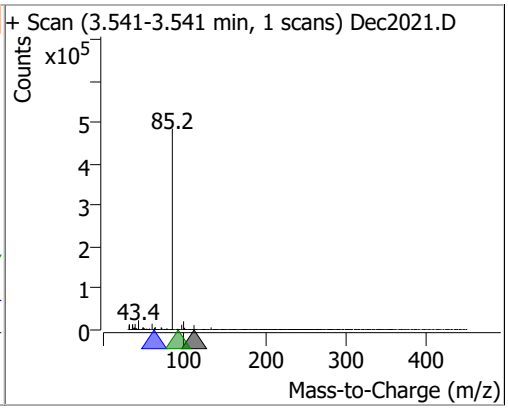




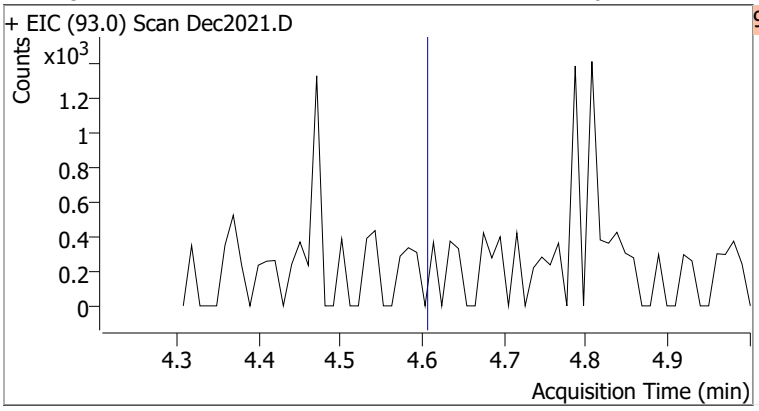
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	2.6514	3.54	-0.03	17459	64.0	83.4	46.0	85.5
					92.0	35.1	13.6	25.3

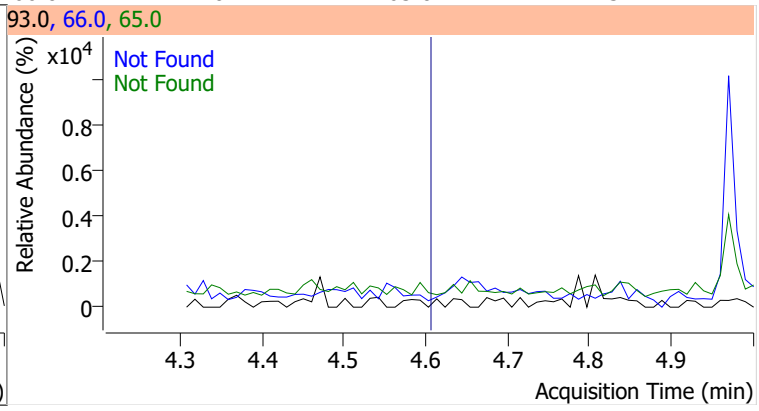




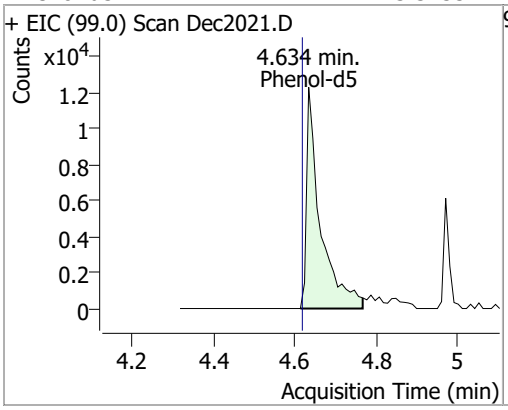


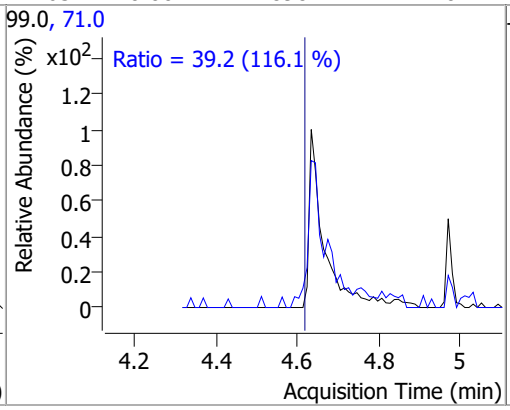
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3

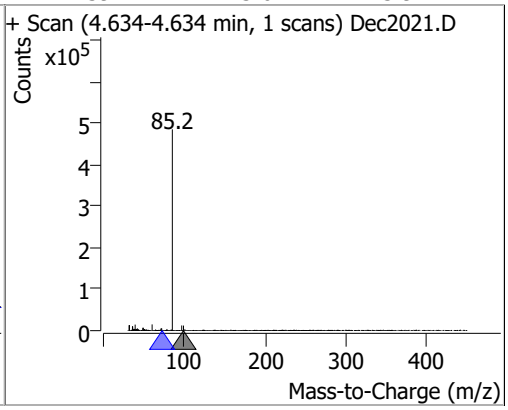




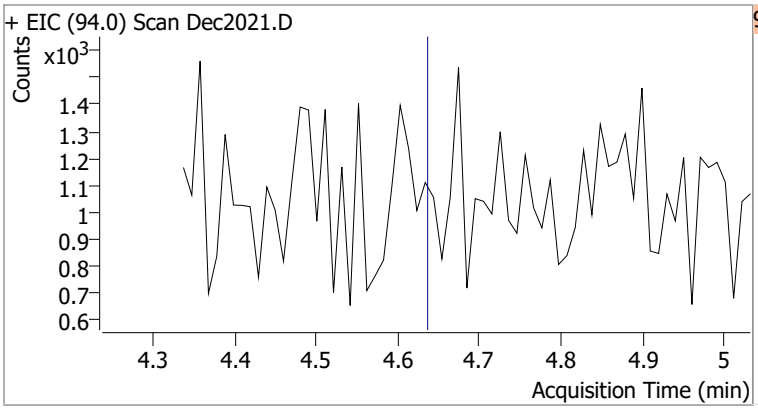
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	3.3455	4.63	0.00	28987	71.0	39.2	23.6	43.9

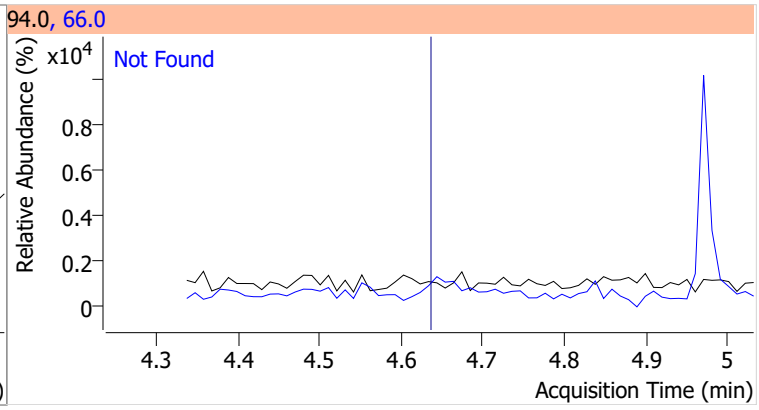




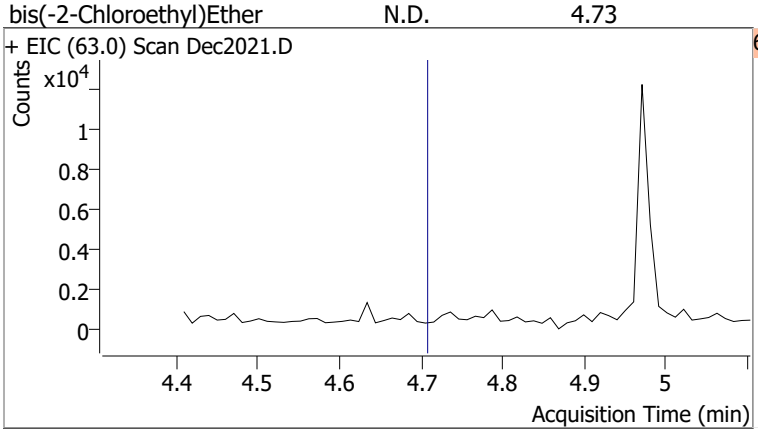


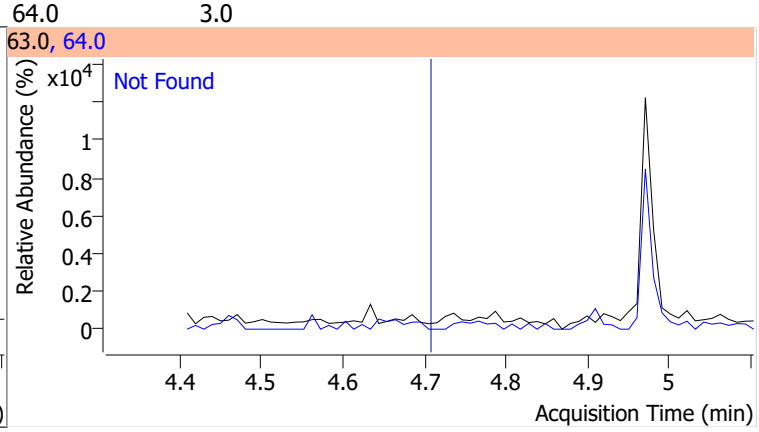
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



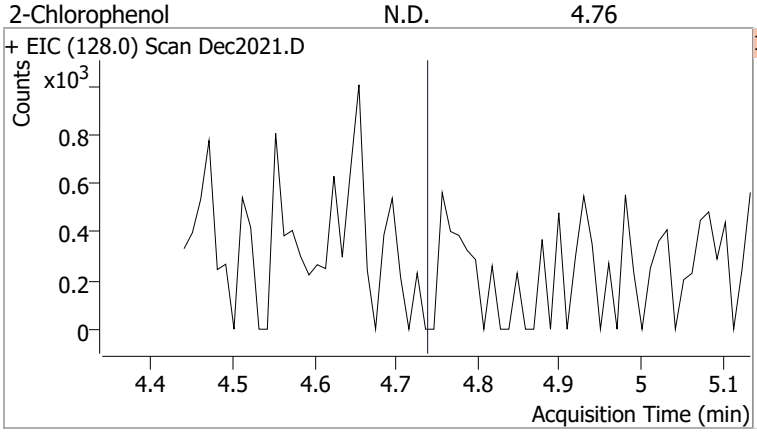


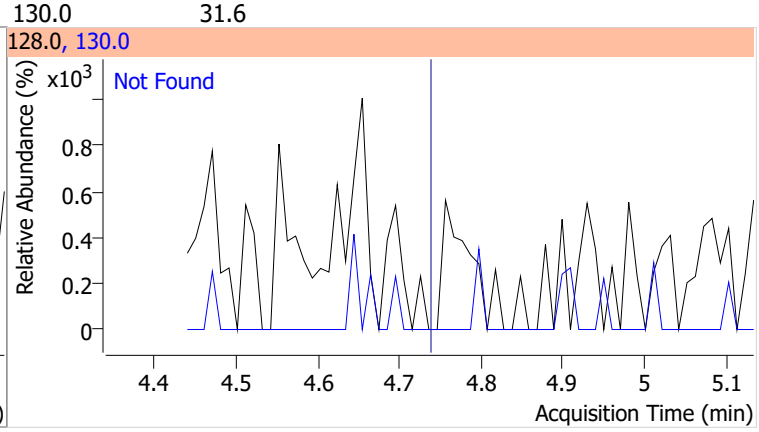
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



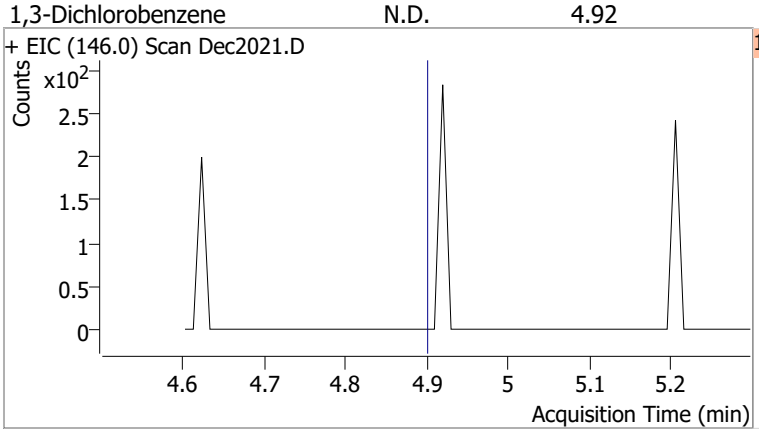


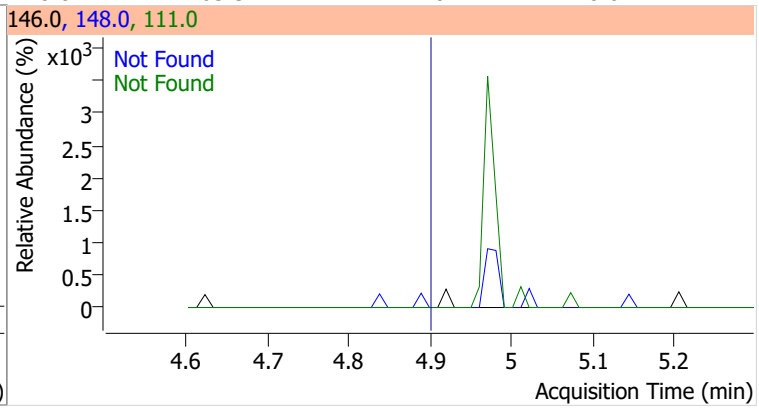
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



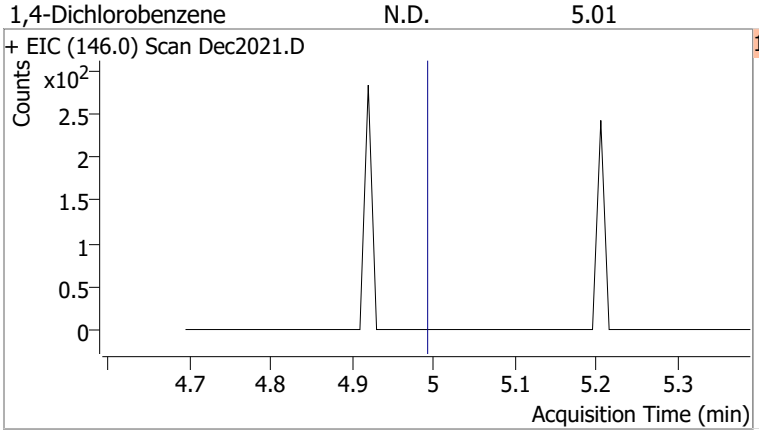


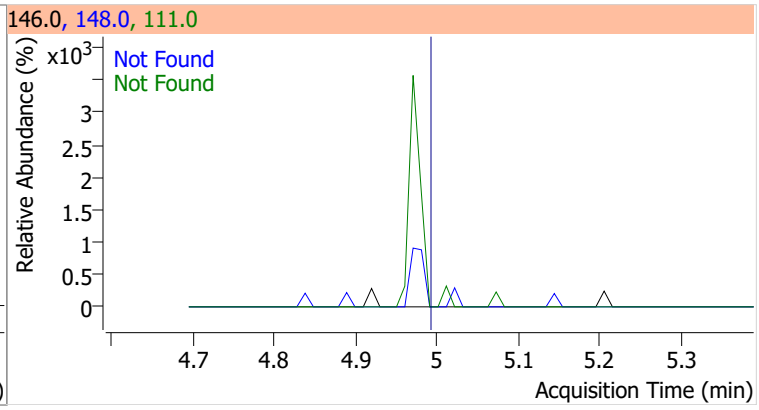
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



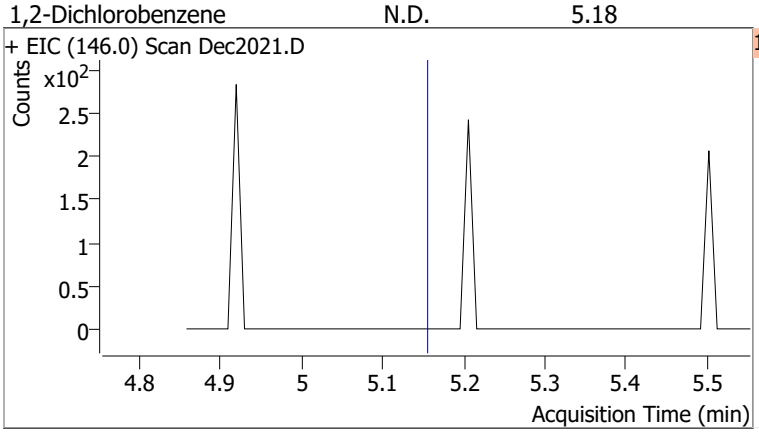


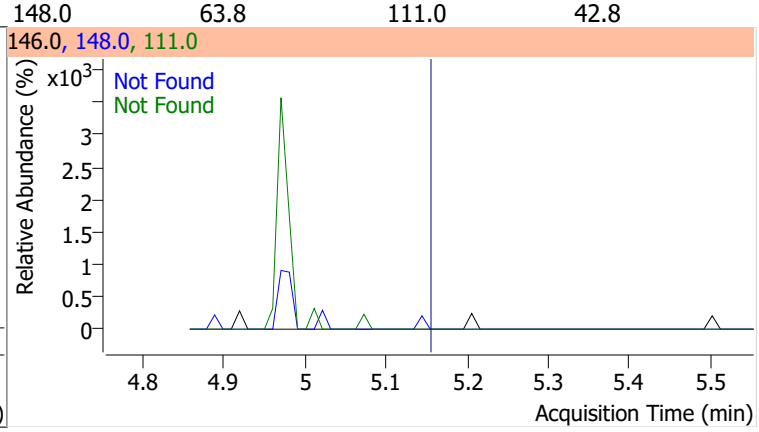
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



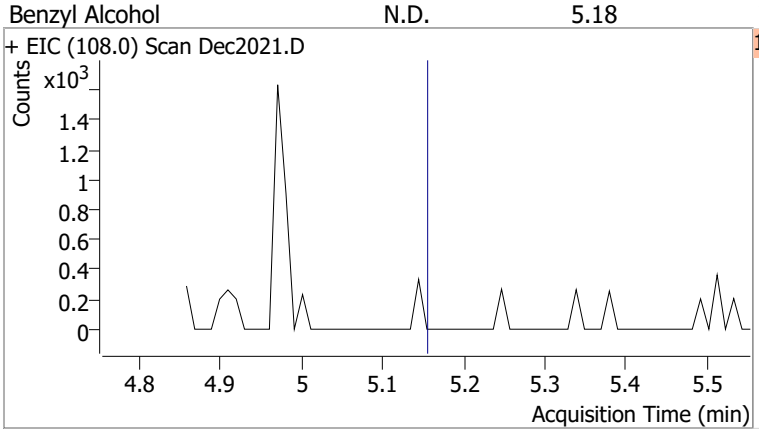


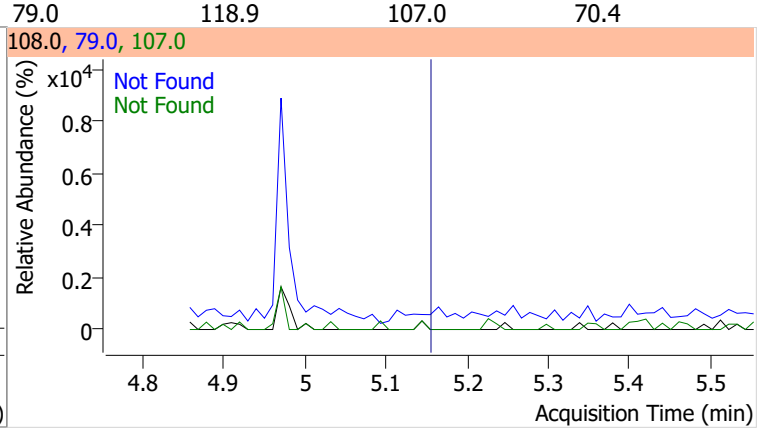
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



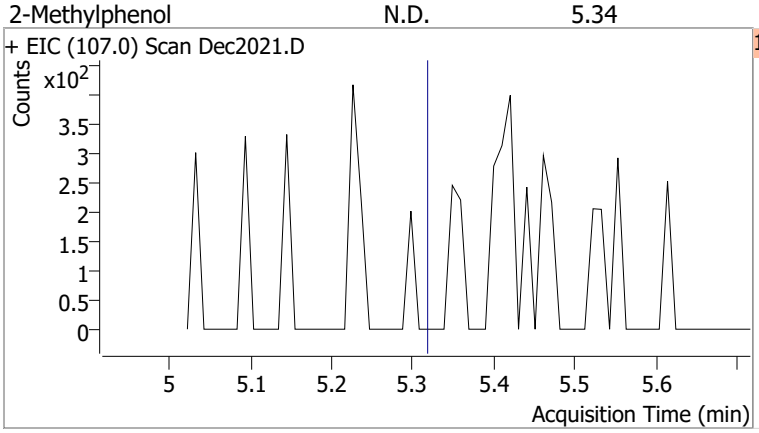


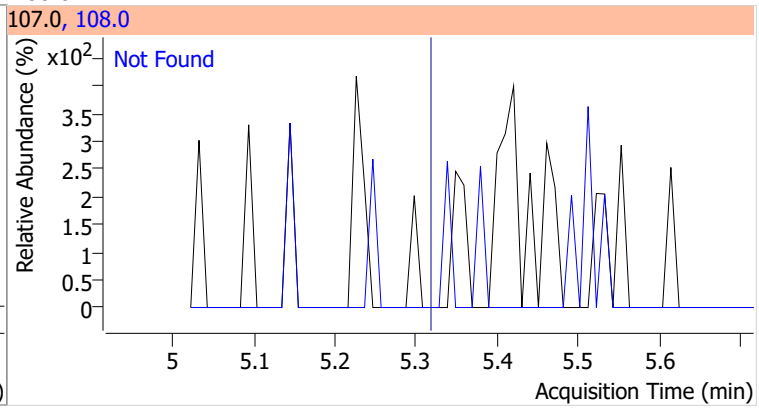
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



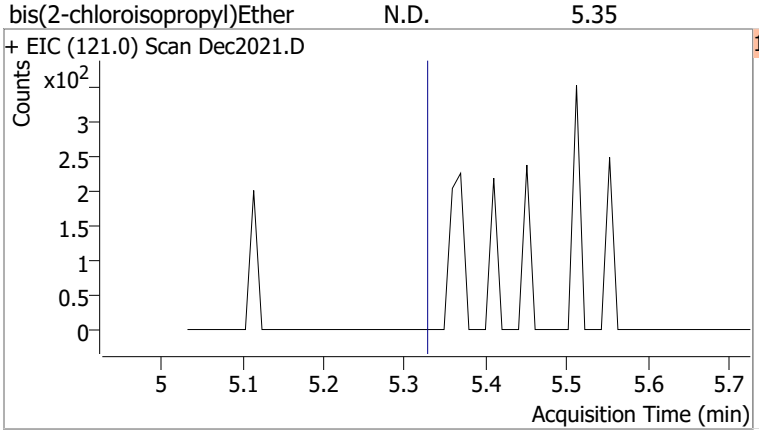


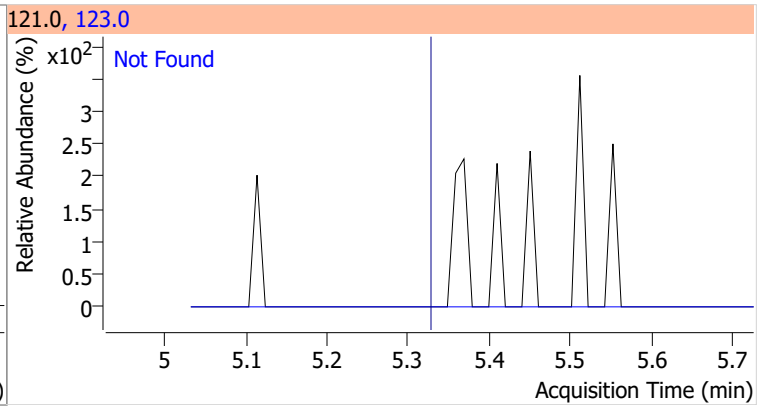
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.7



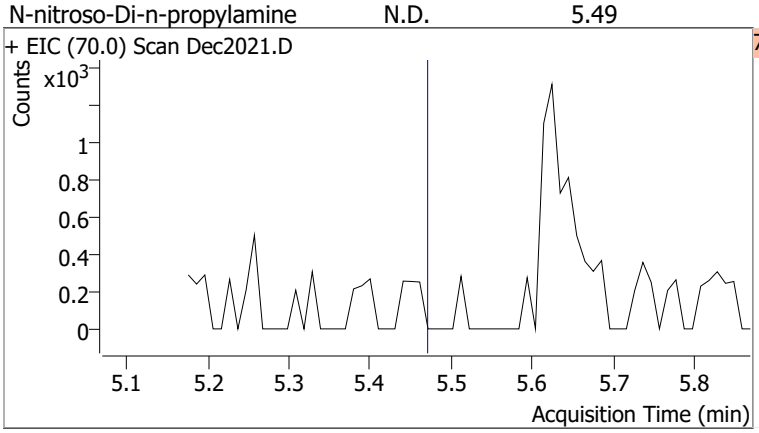


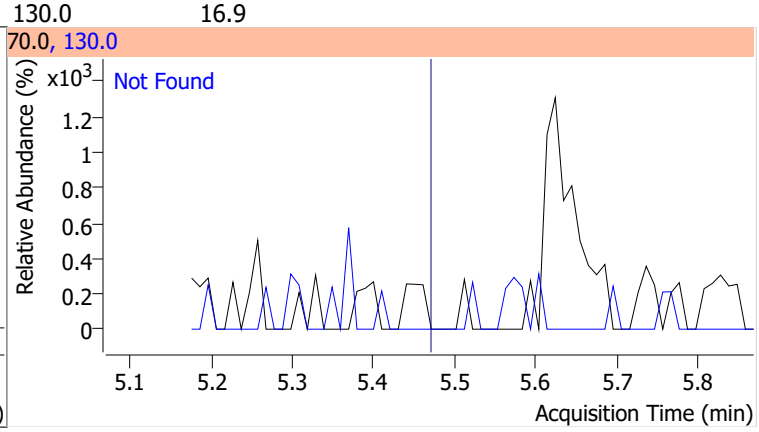
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



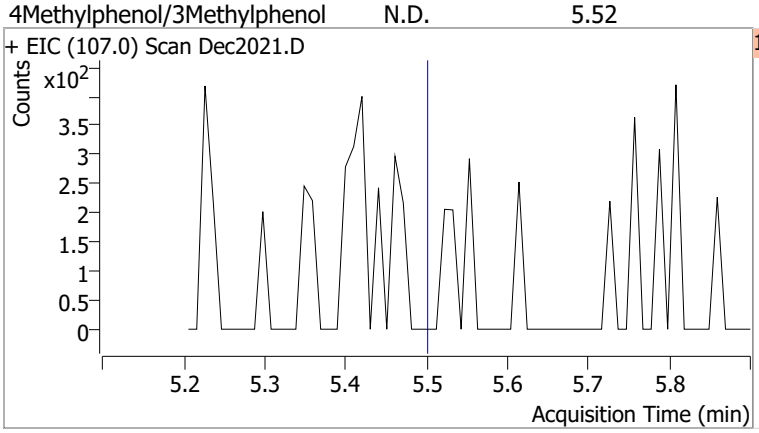


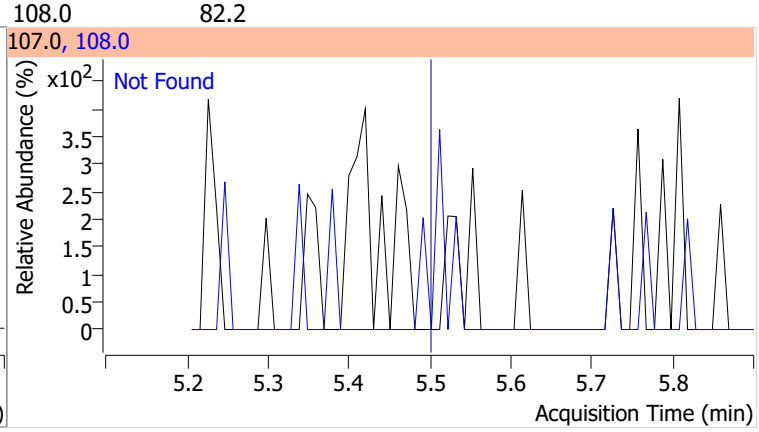
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	16.9



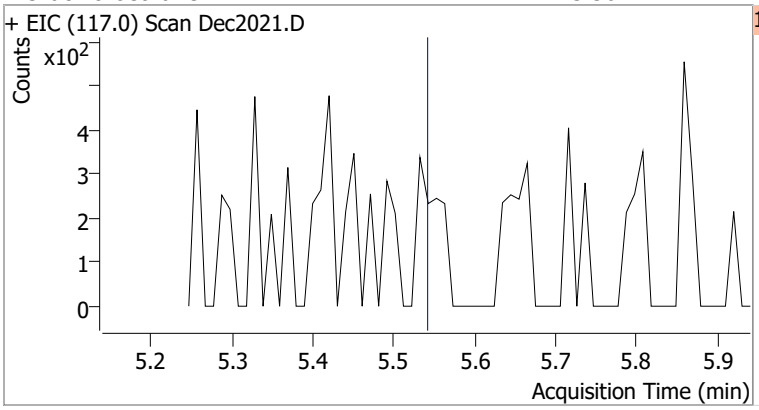


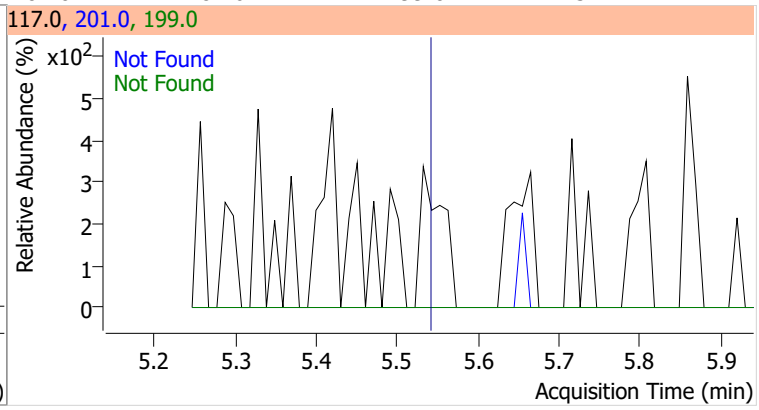
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



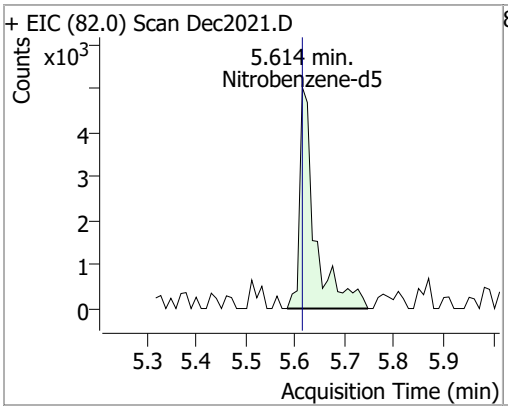


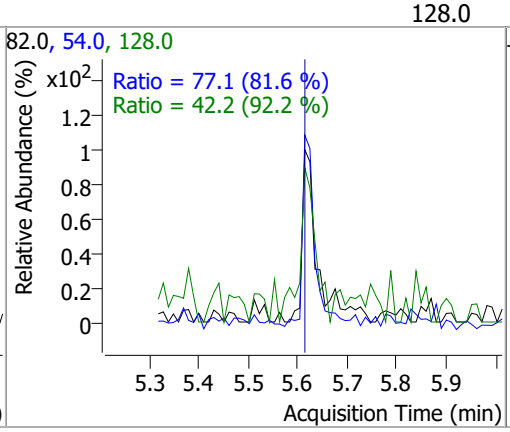
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7

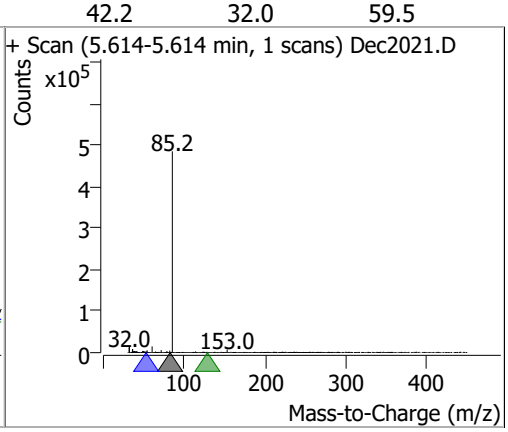




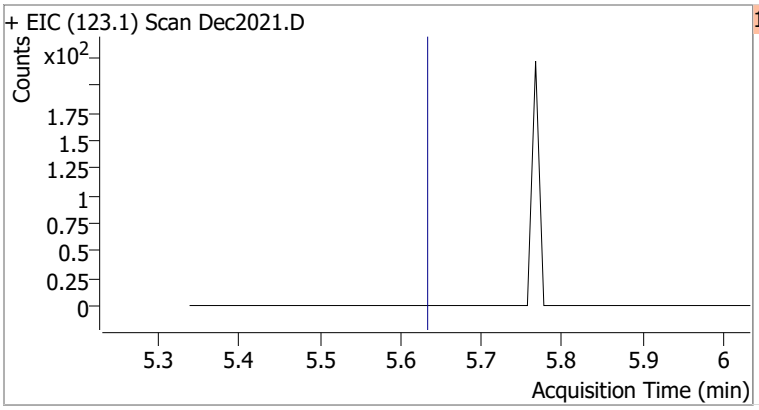
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	3.5355	5.61	-0.02	10950	54.0	77.1	66.1	122.8
					128.0	42.2	32.0	59.5

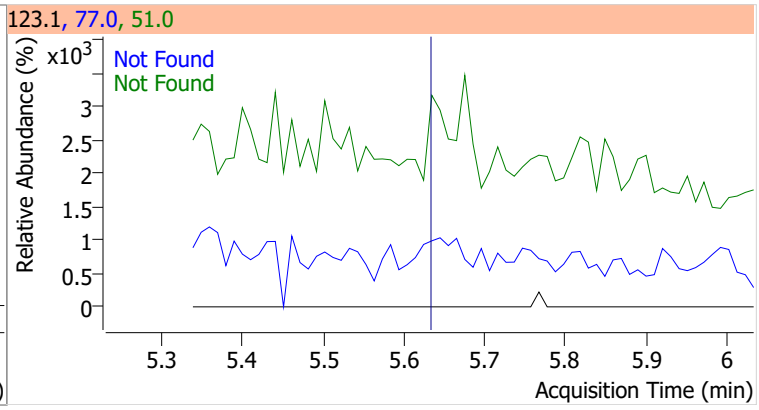




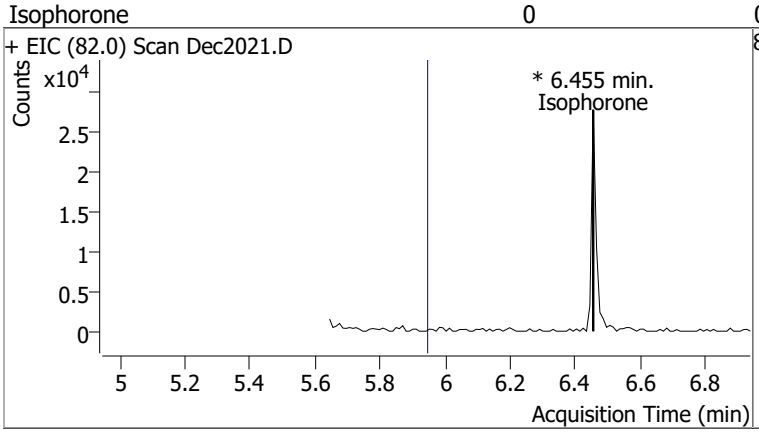


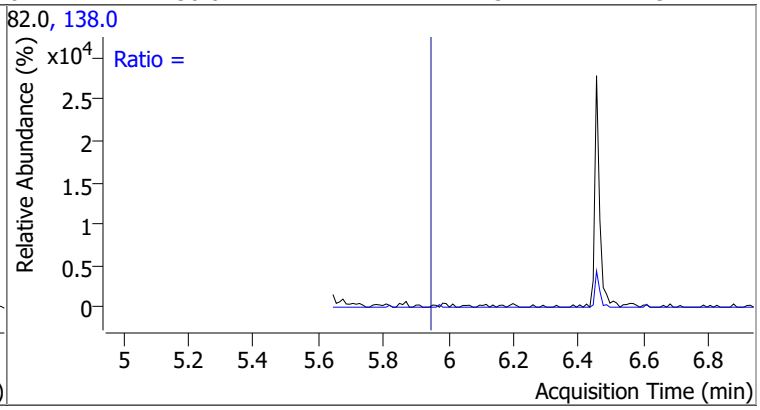
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



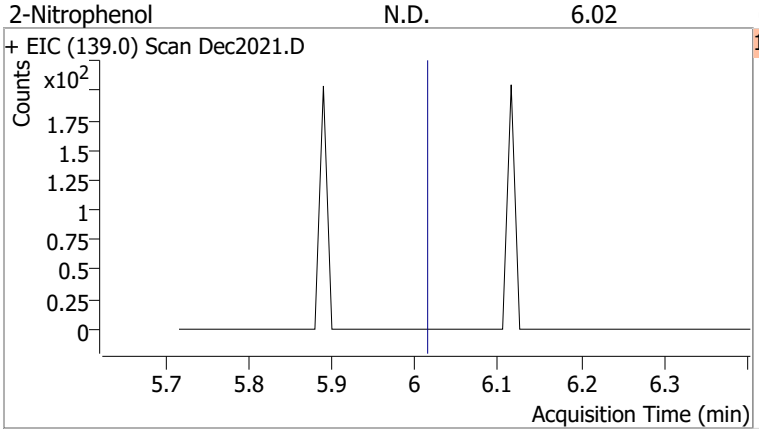


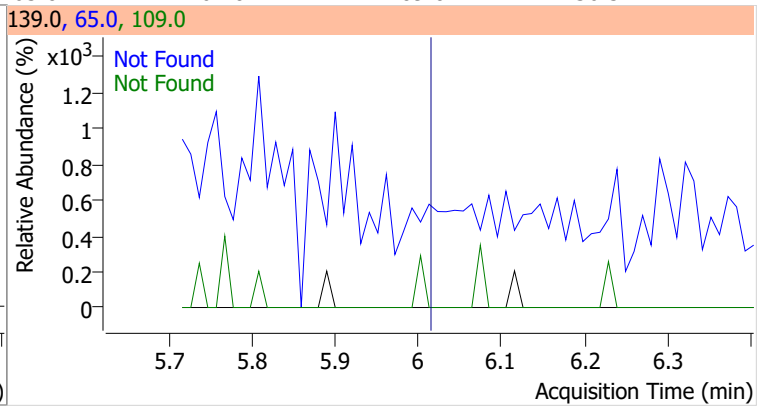
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



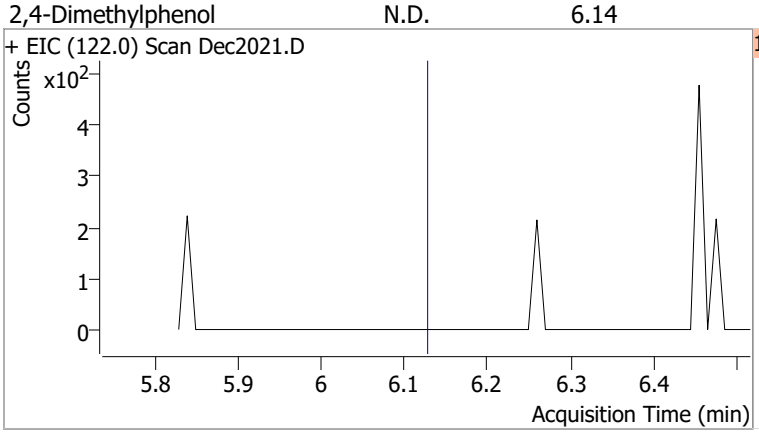


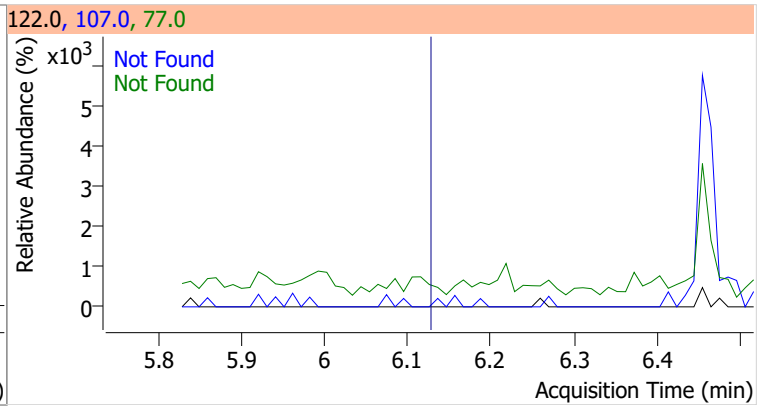
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



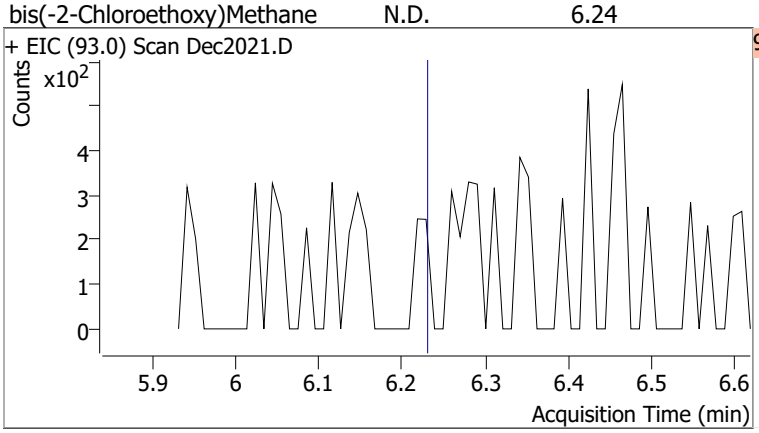


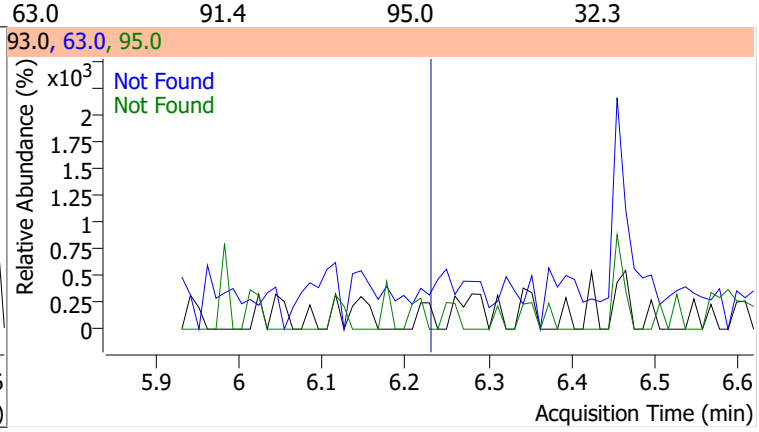
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



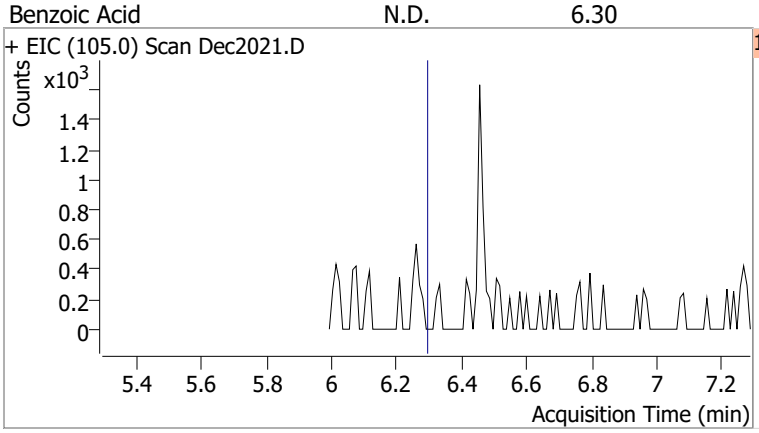


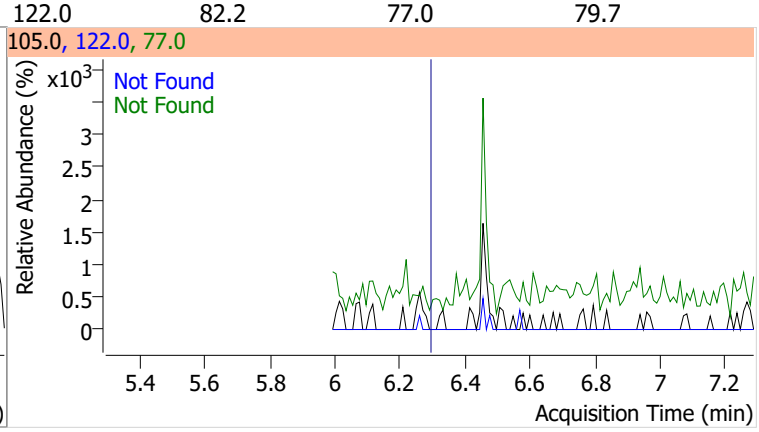
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



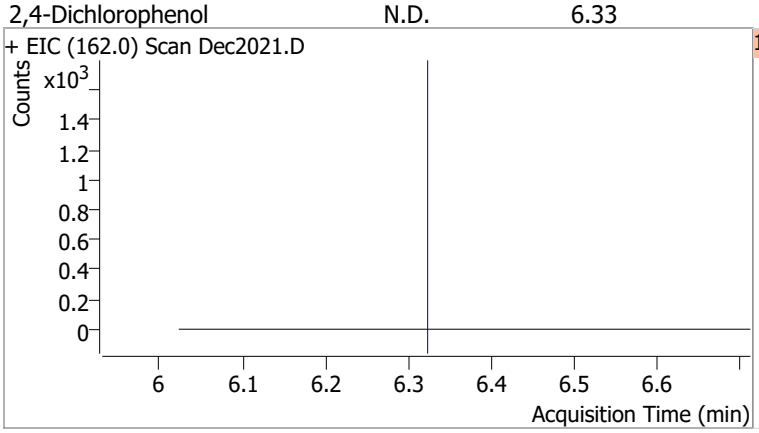


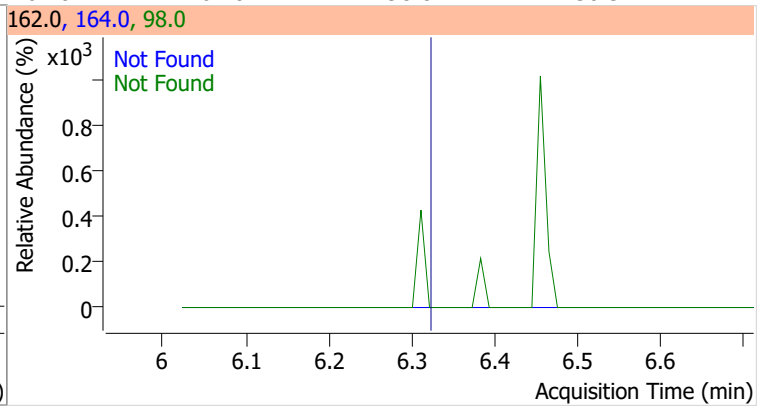
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



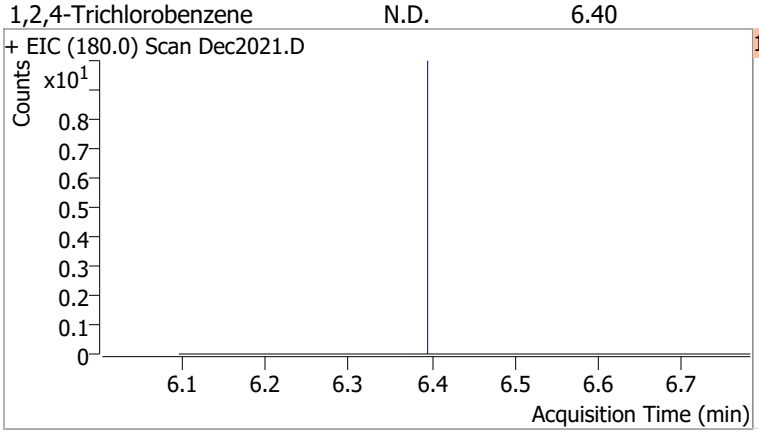


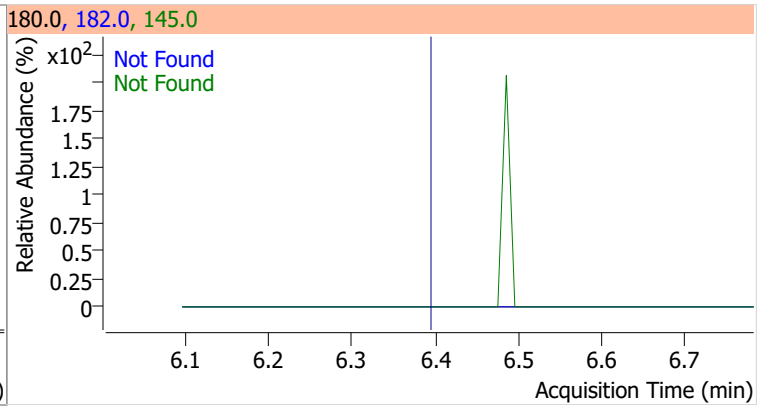
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



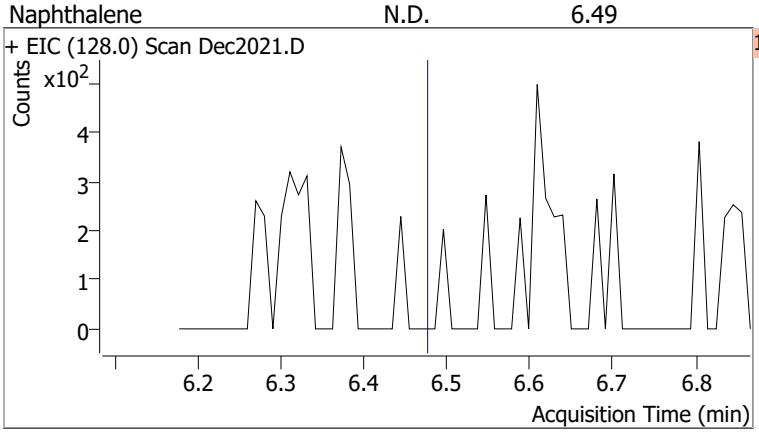


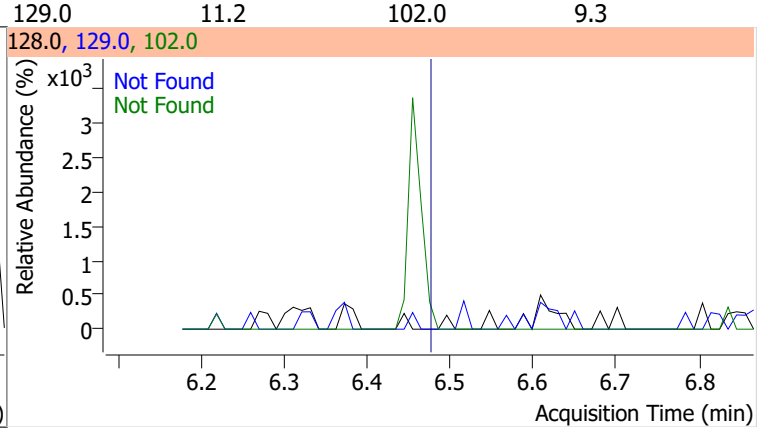
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



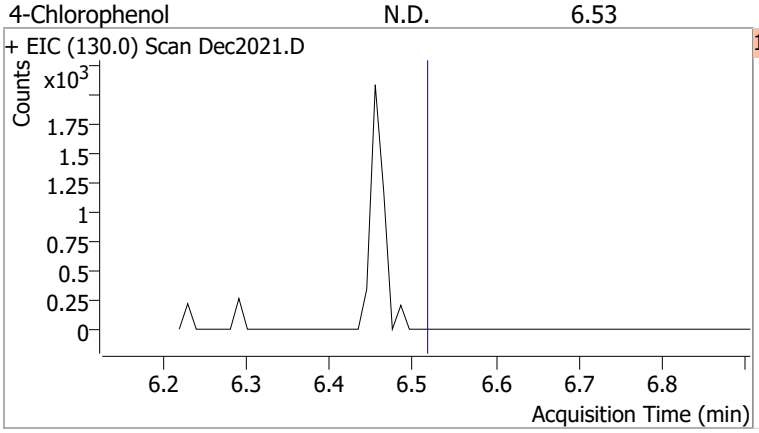


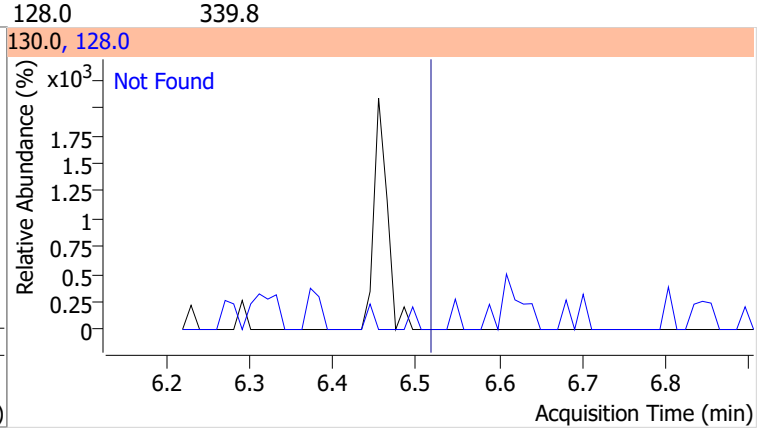
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



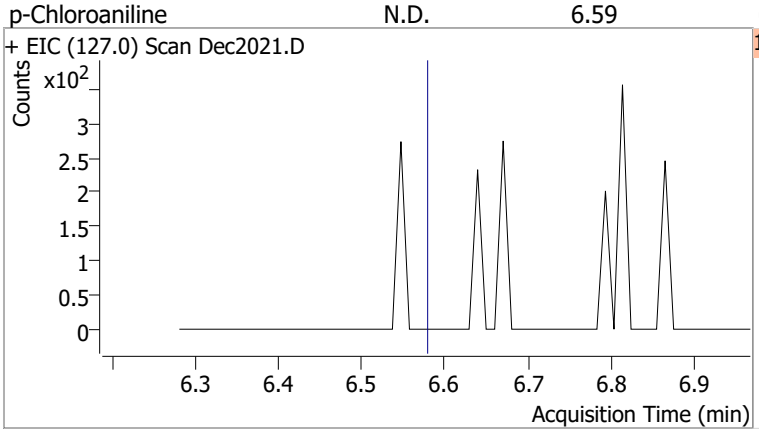


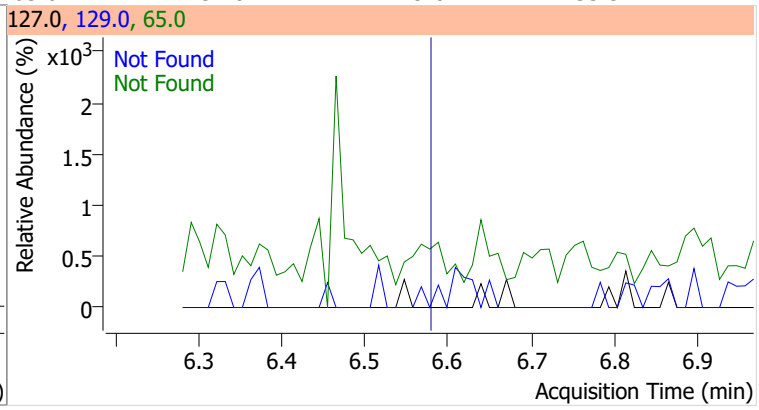
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.53	128.0	339.8



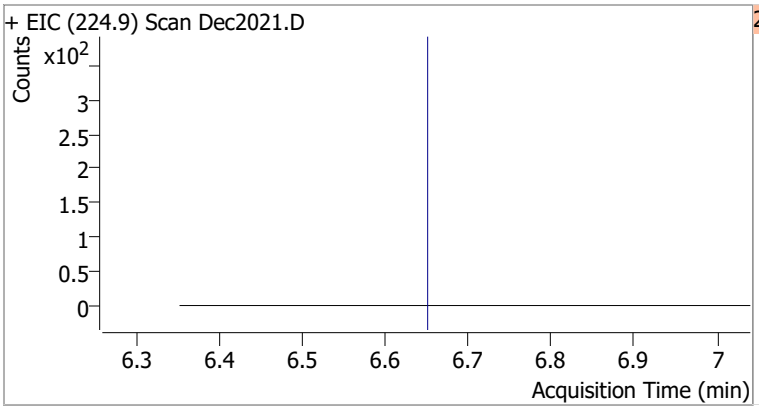


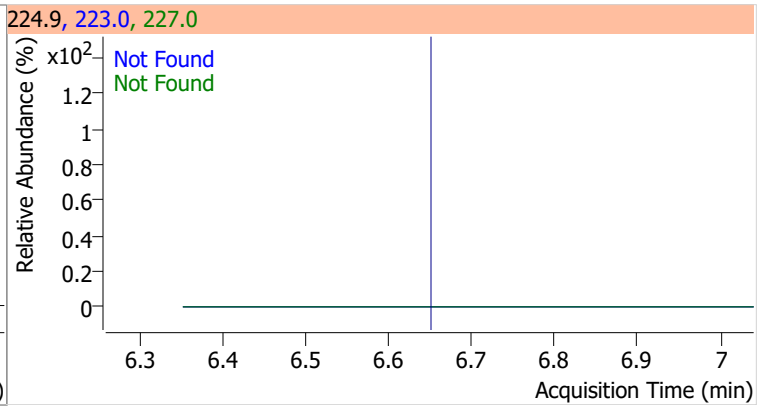
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



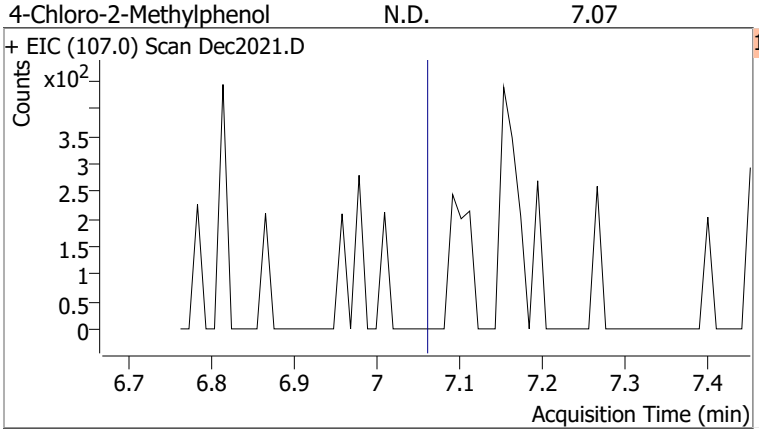


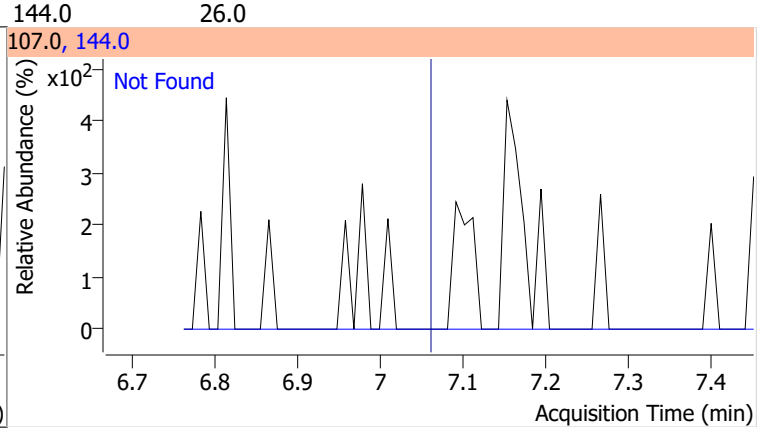
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



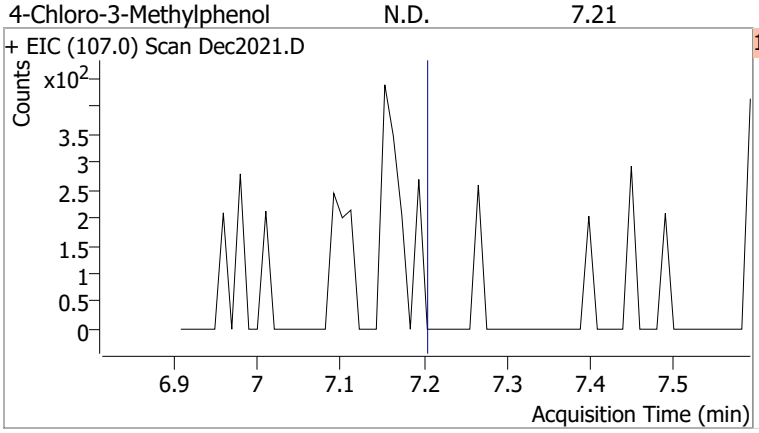


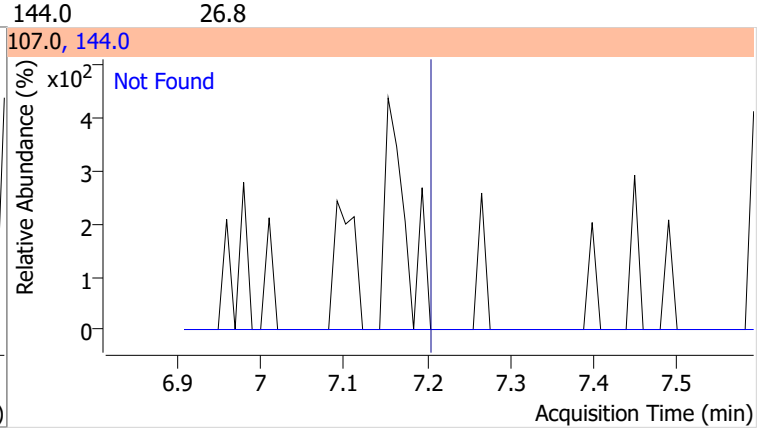
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



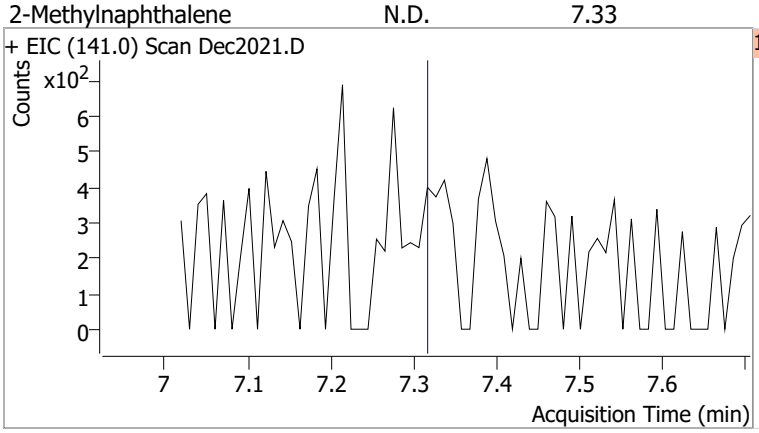


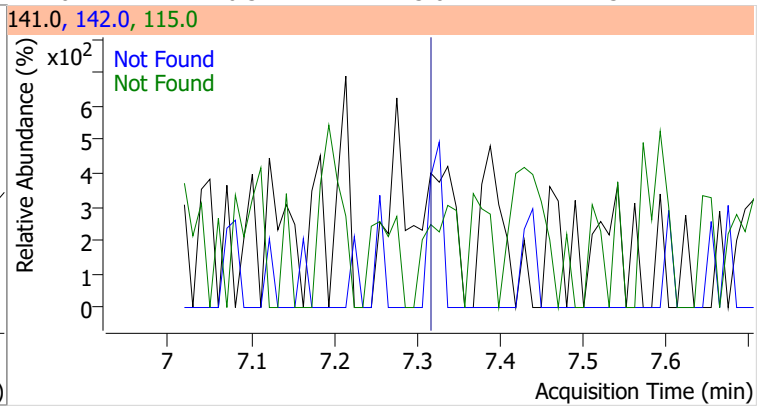
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



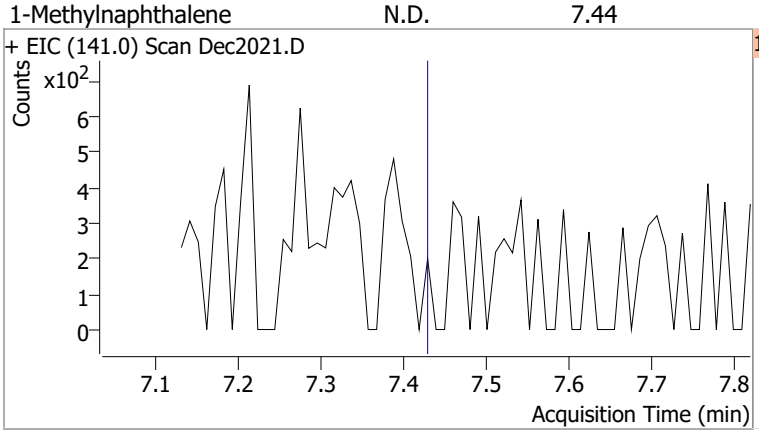


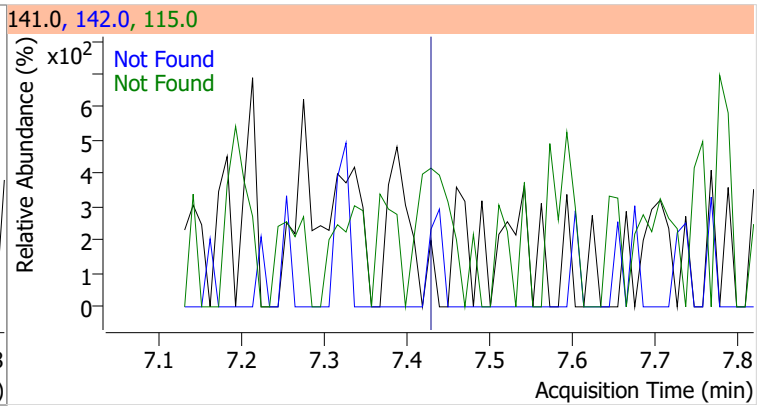
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



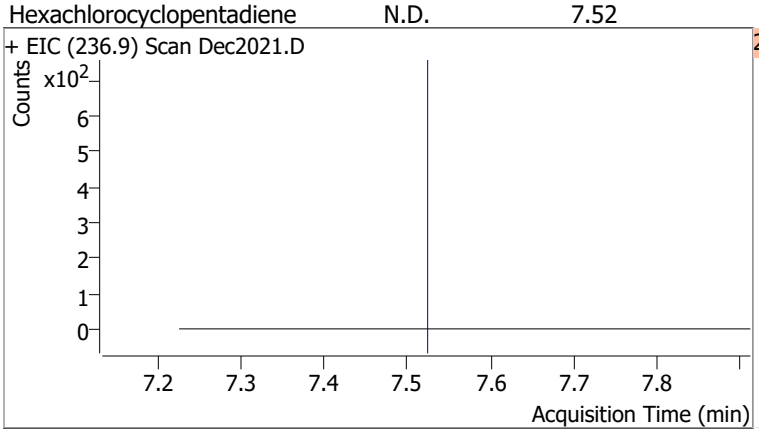


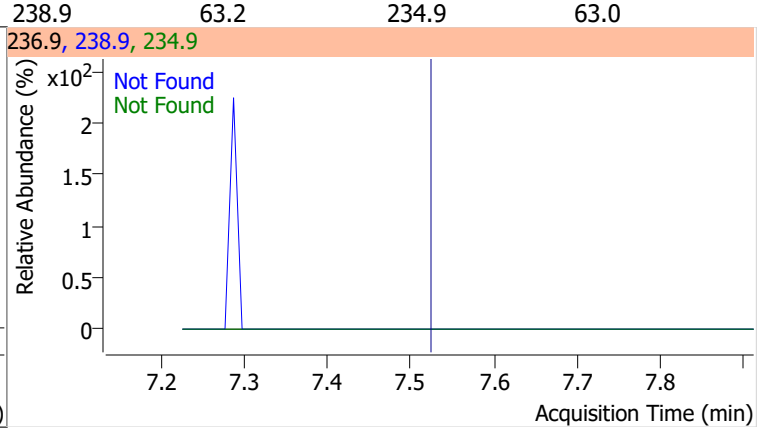
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



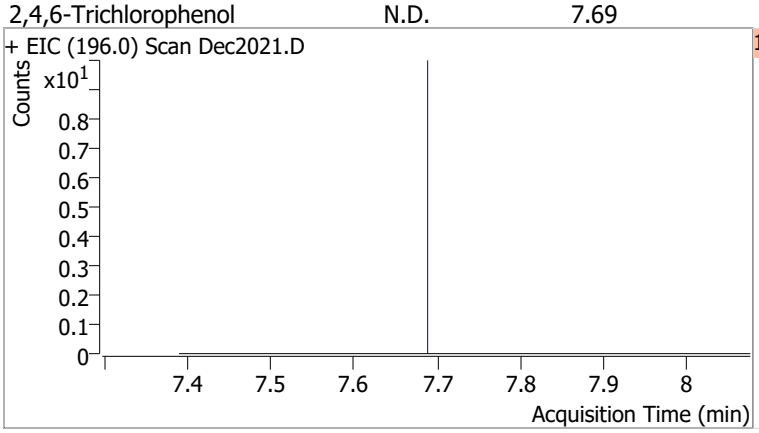


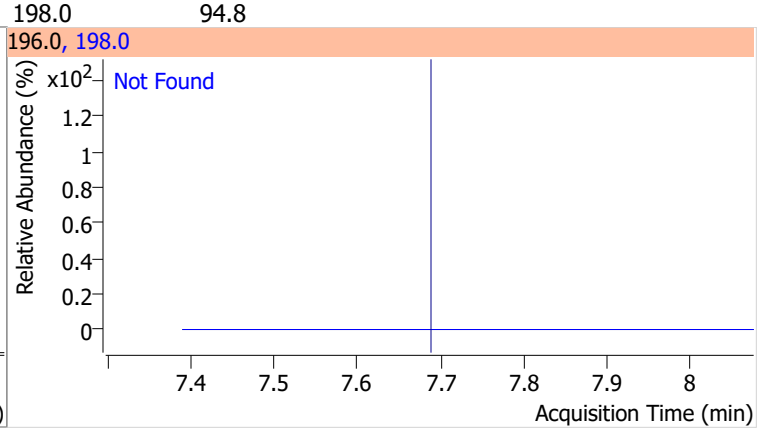
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



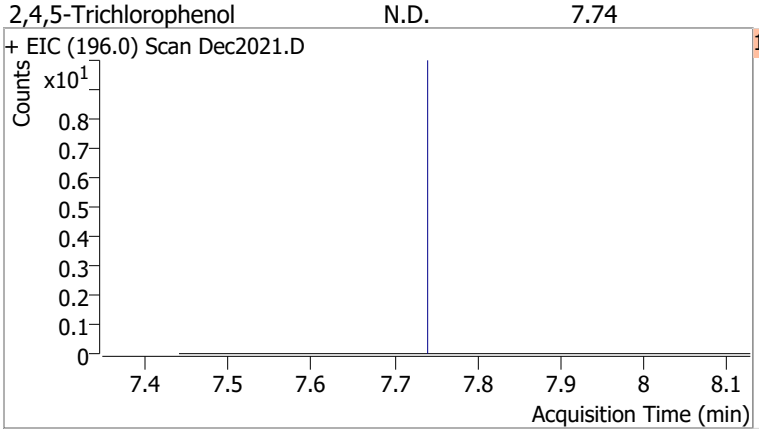


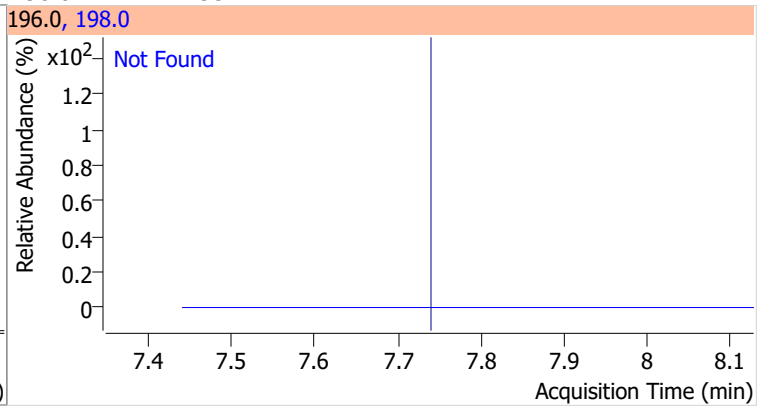
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



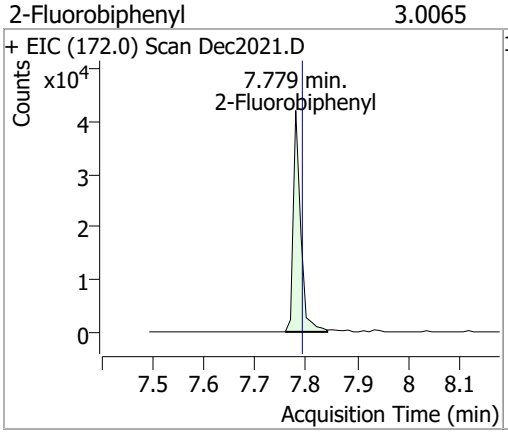


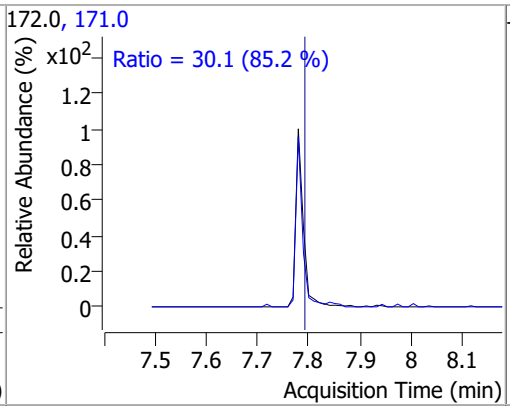
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1

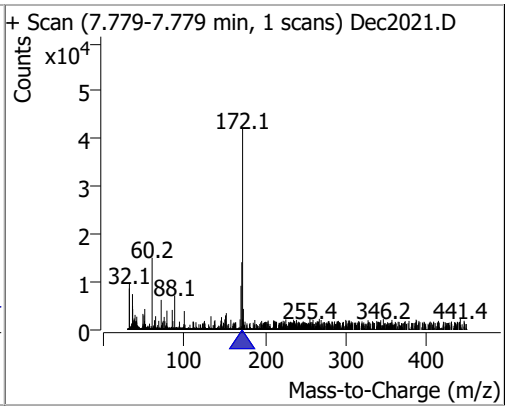




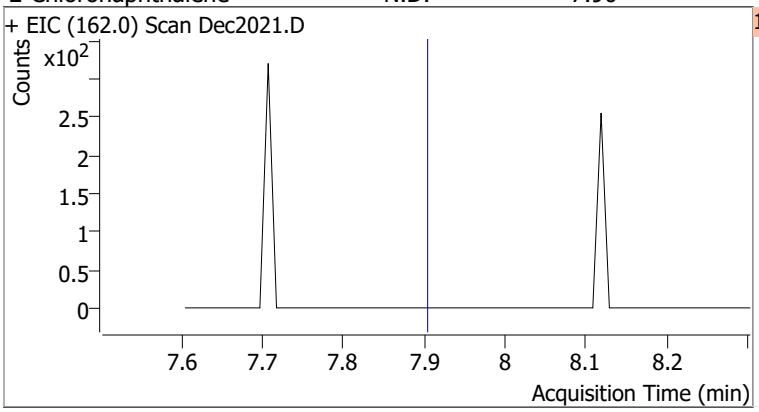
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	3.0065	7.78	-0.01	42774	171.0	30.1	24.7	45.9

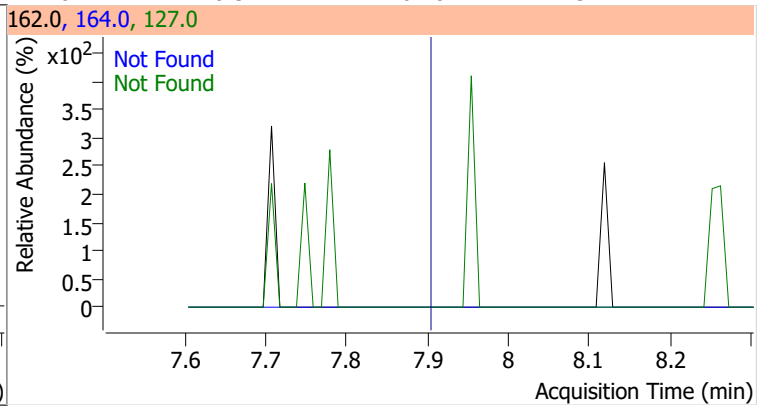




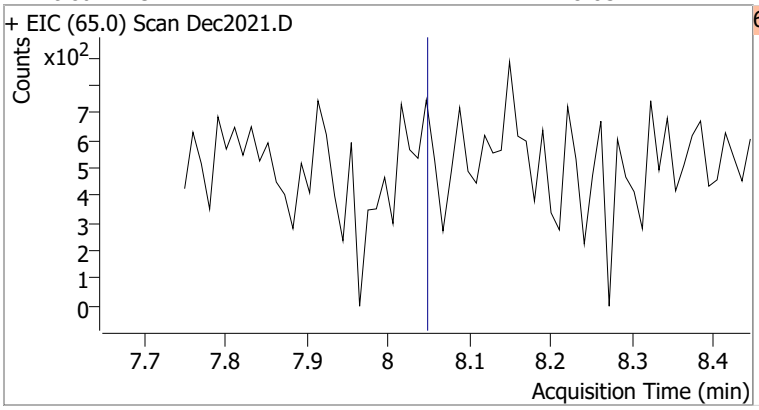


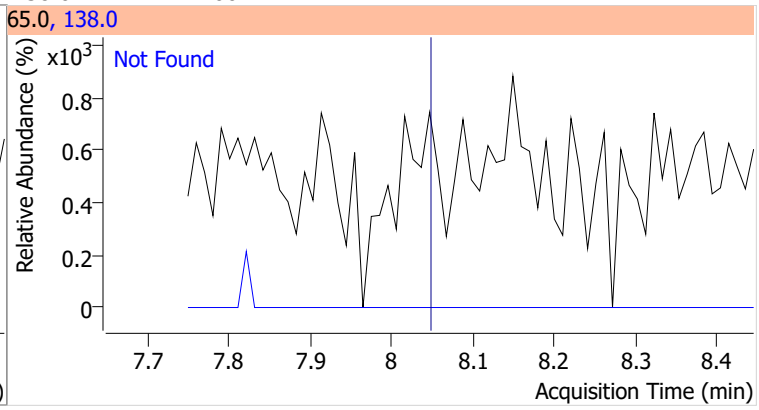
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



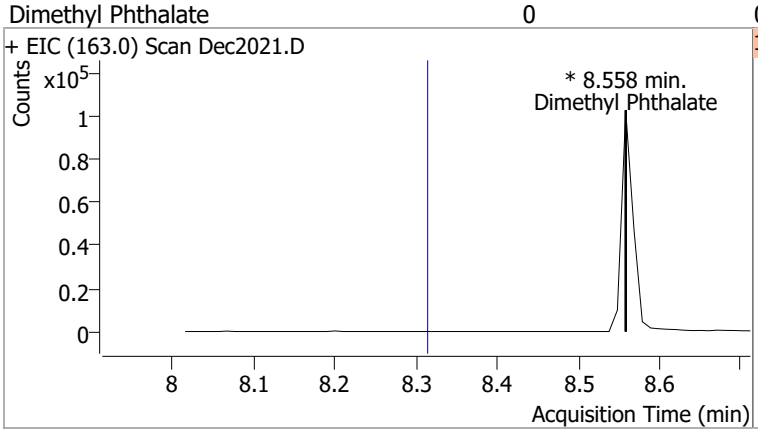


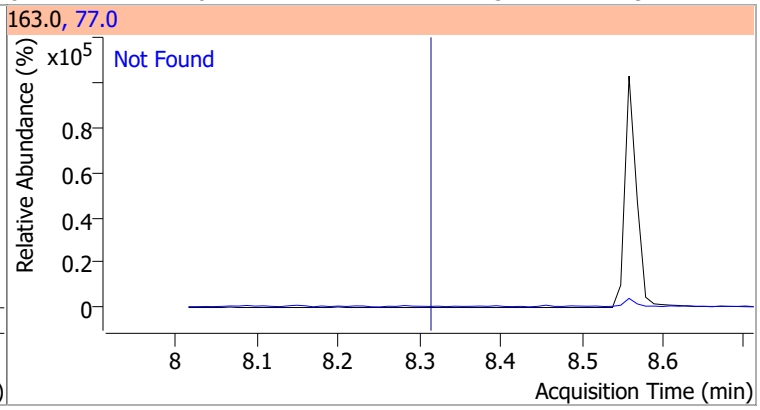
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	100.2



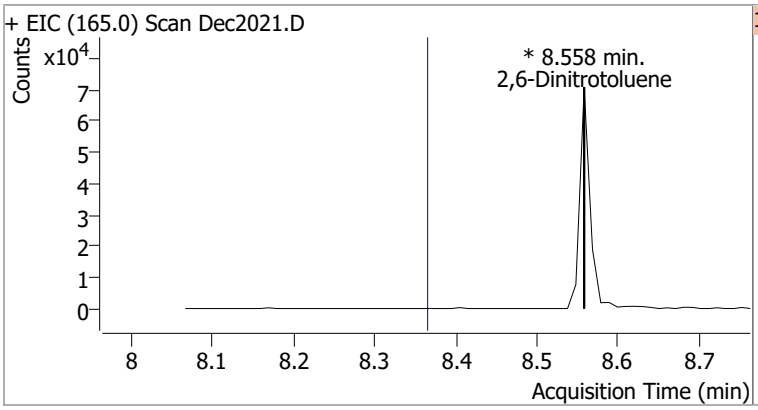


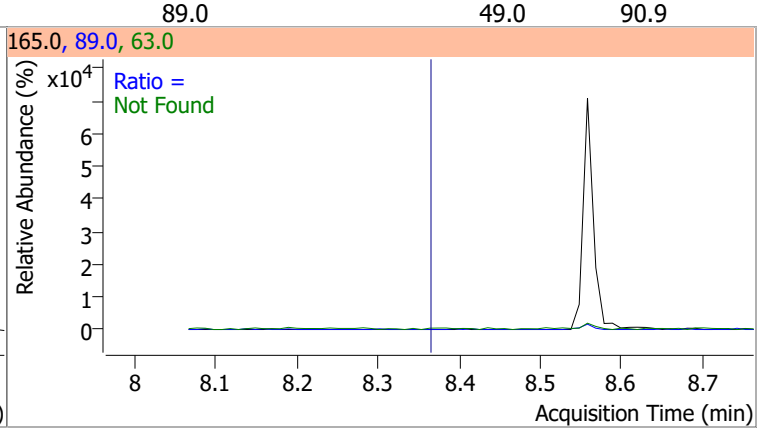
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



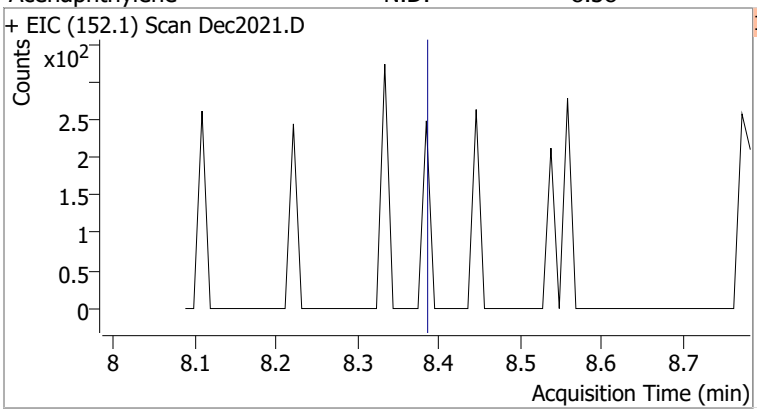


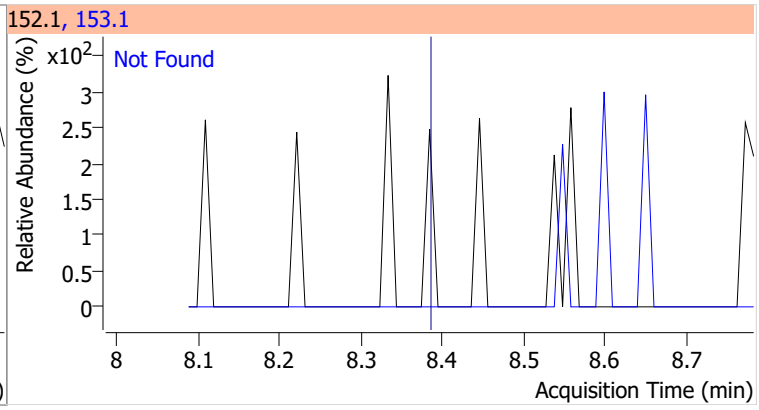
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



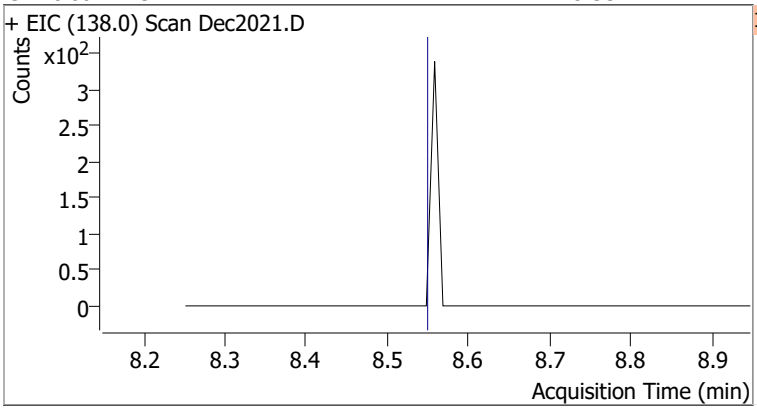


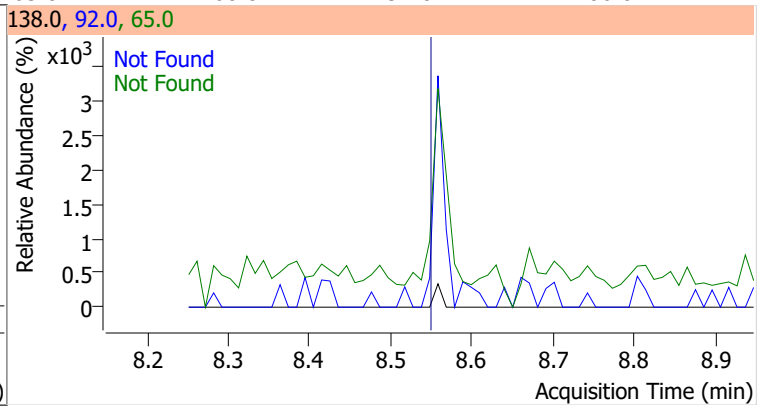
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



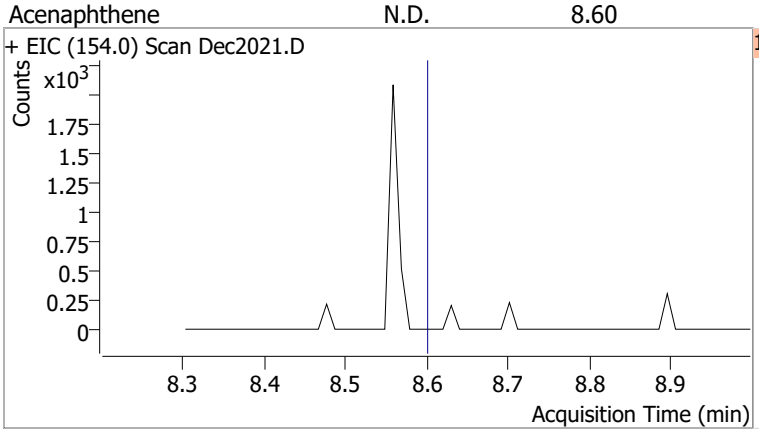


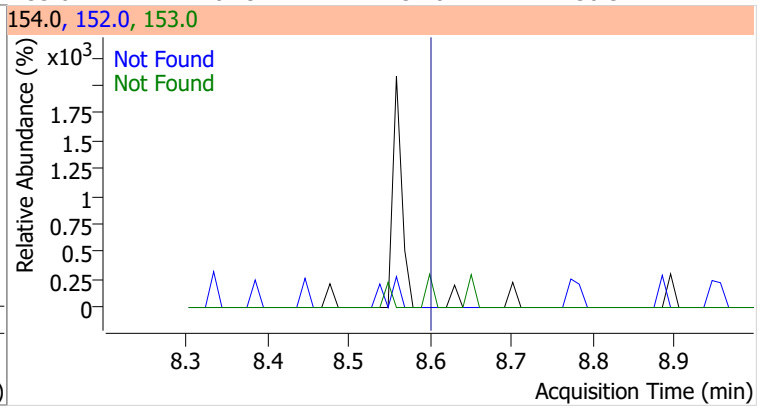
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



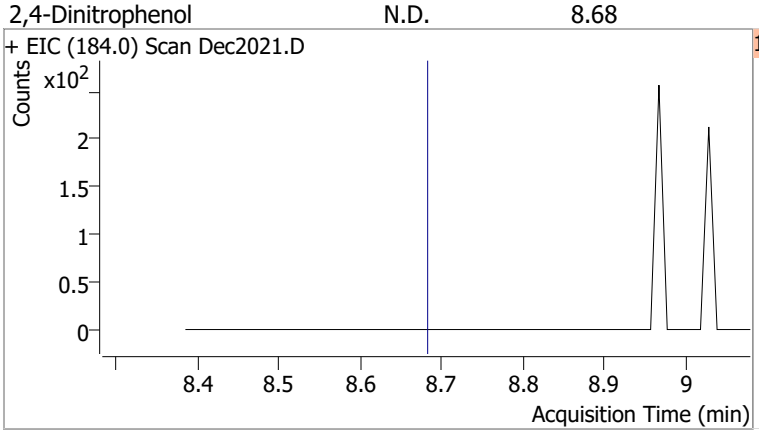


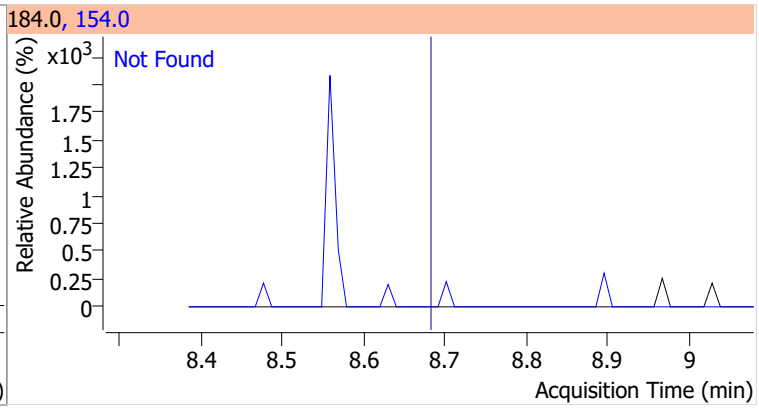
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



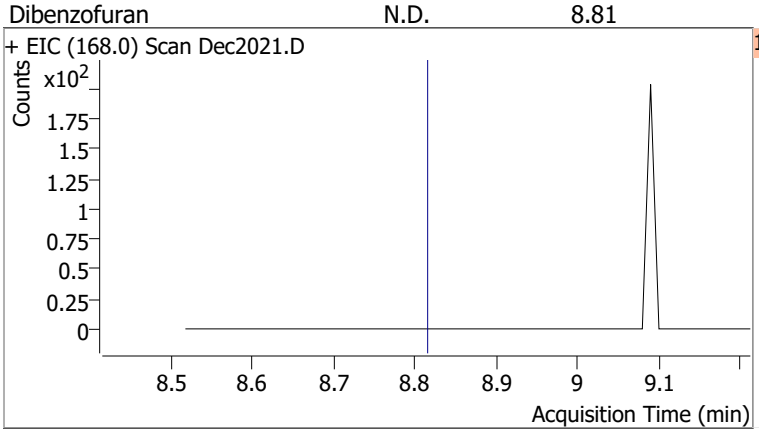


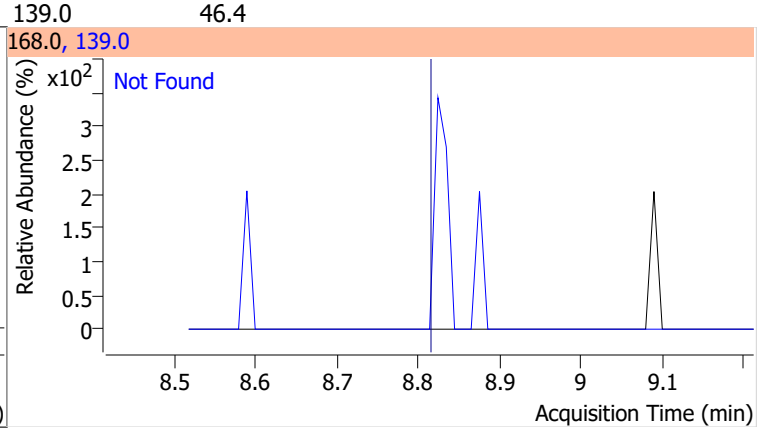
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



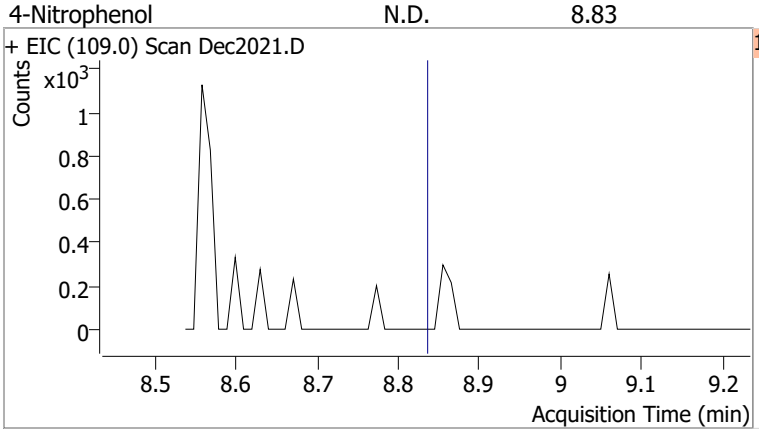


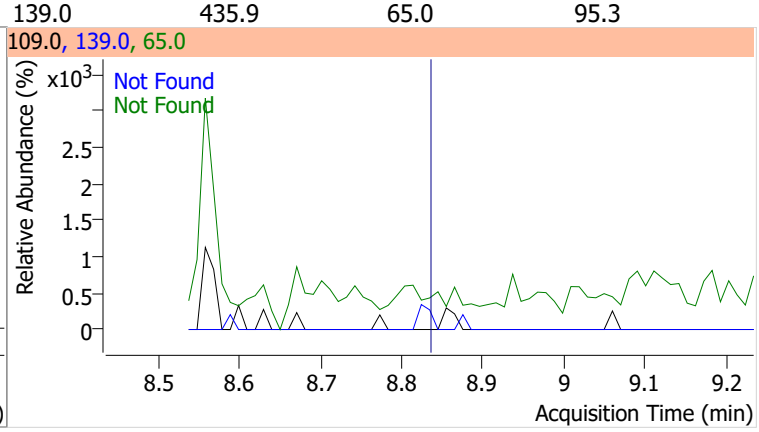
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



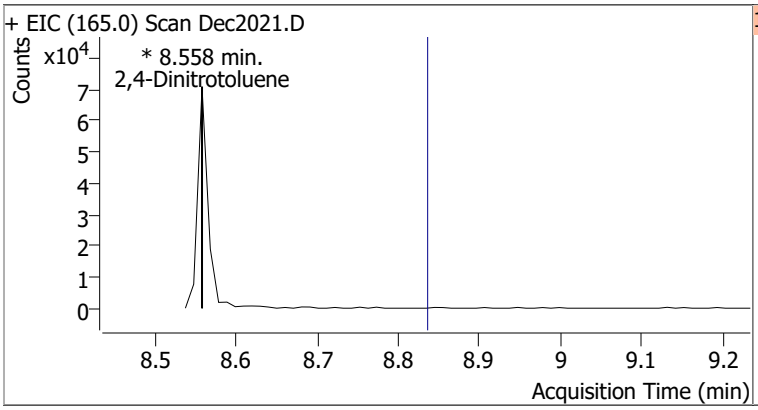


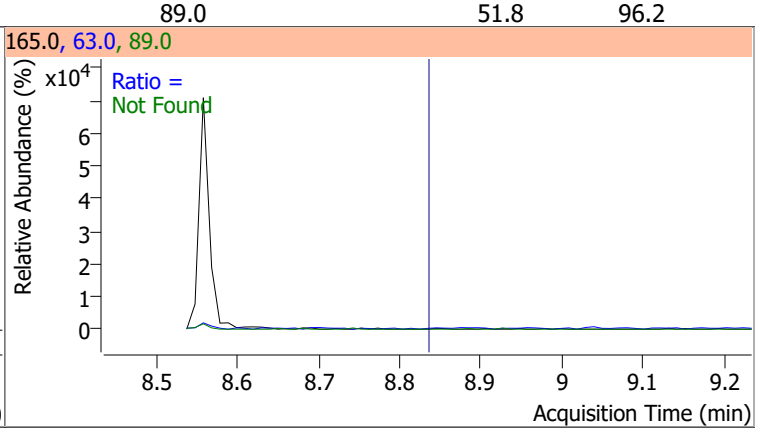
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	435.9	65.0	95.3



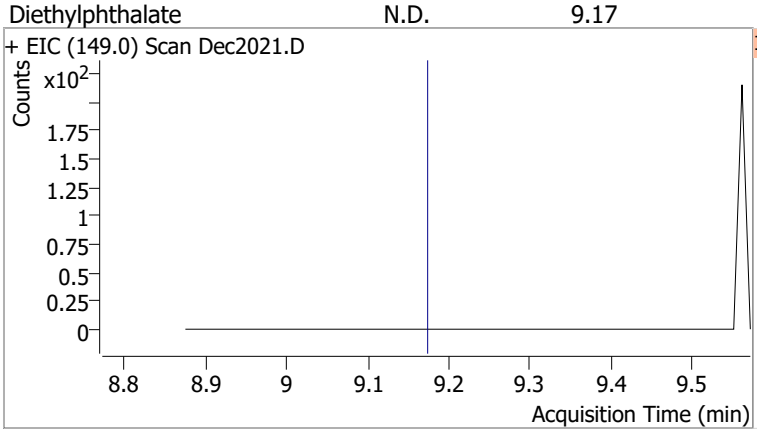


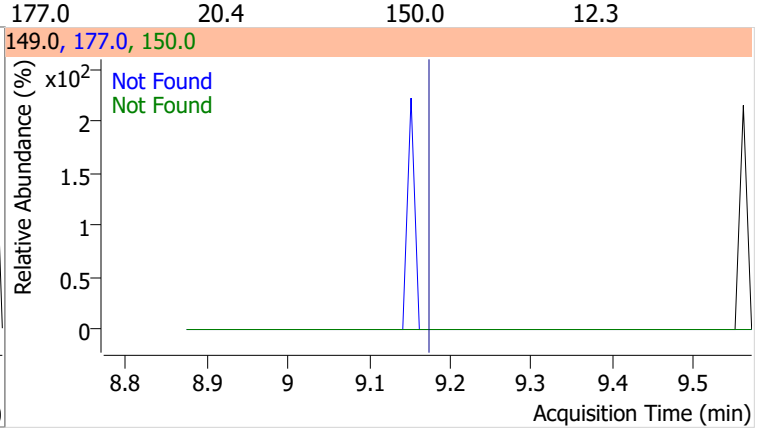
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



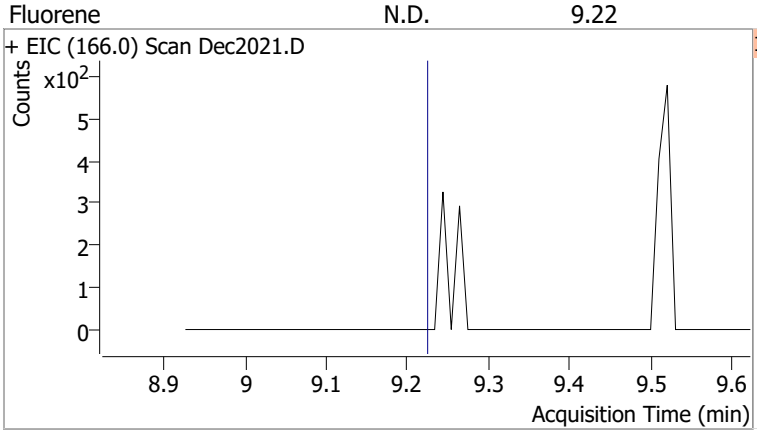


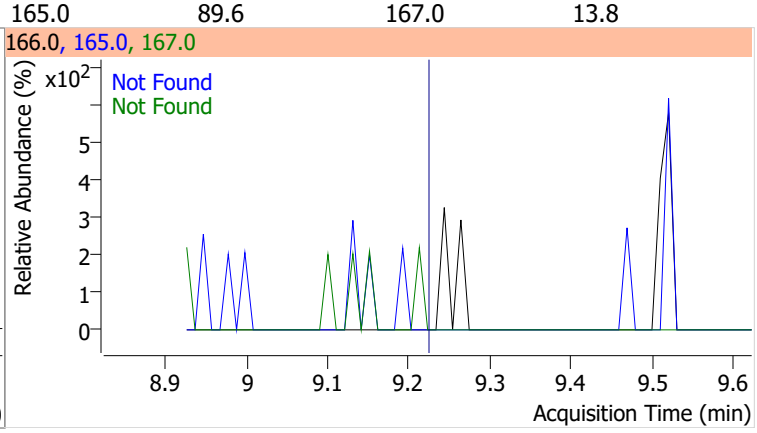
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



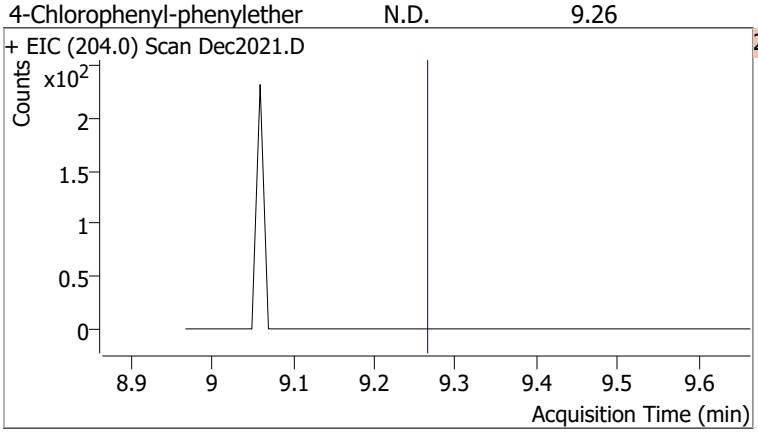


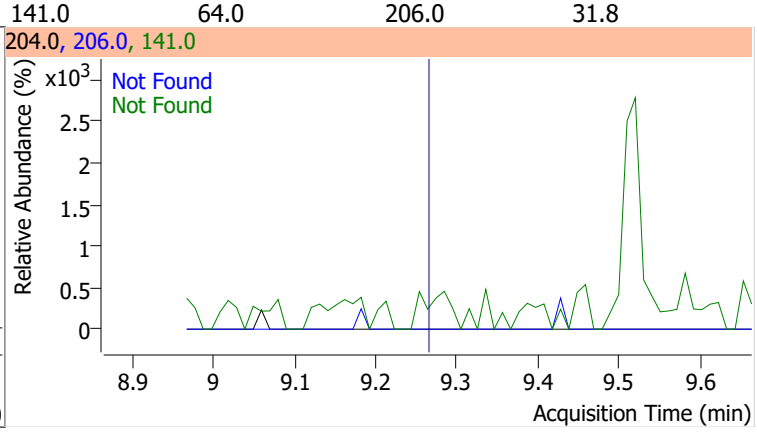
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



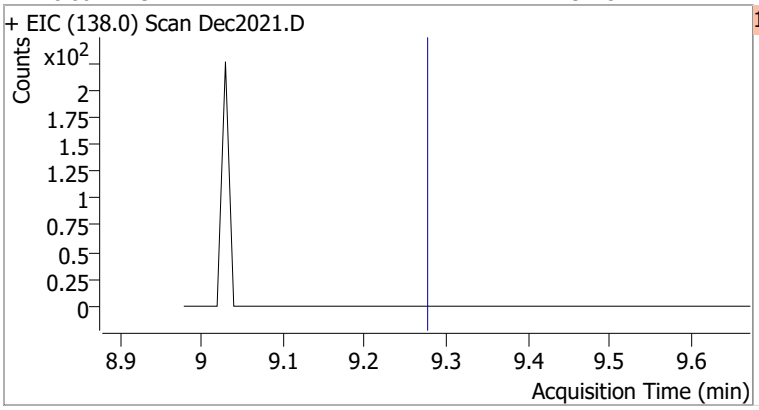


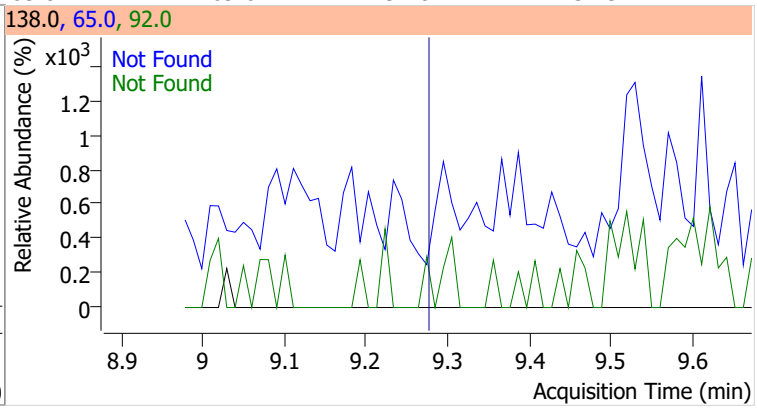
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



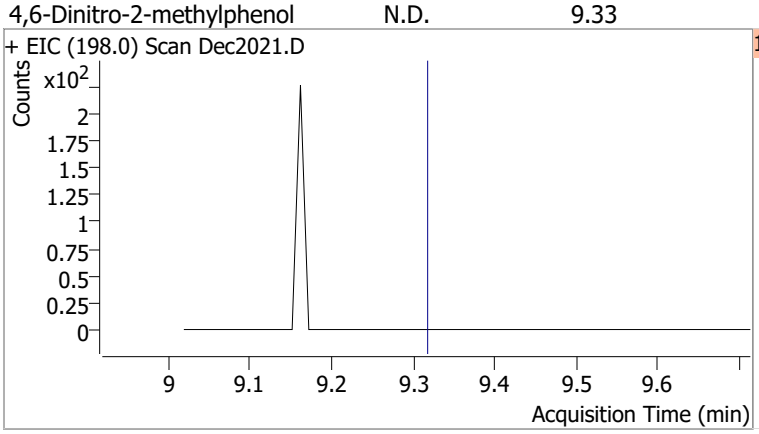


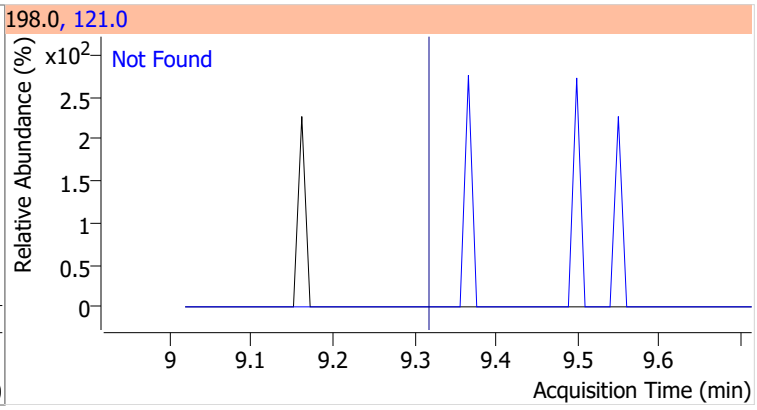
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	169.6	92.0	52.5



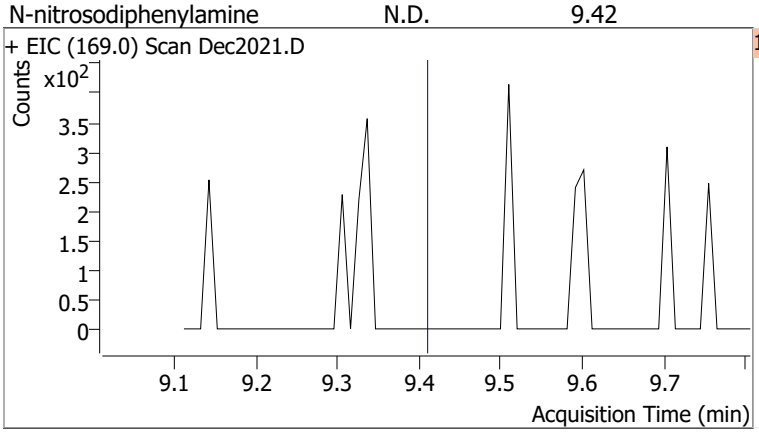


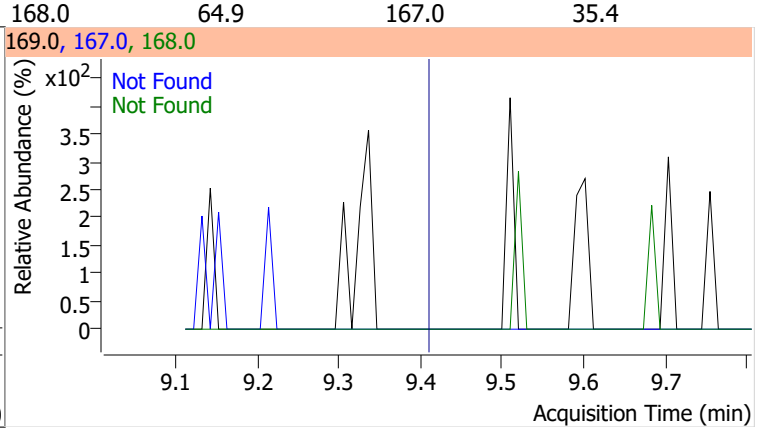
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.33	121.0	51.6



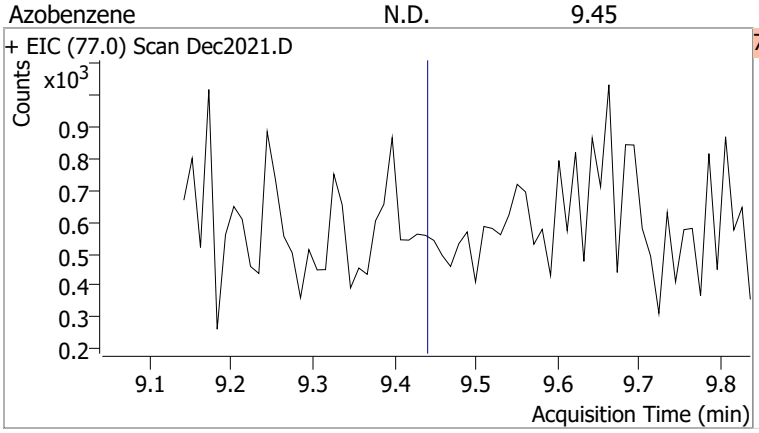


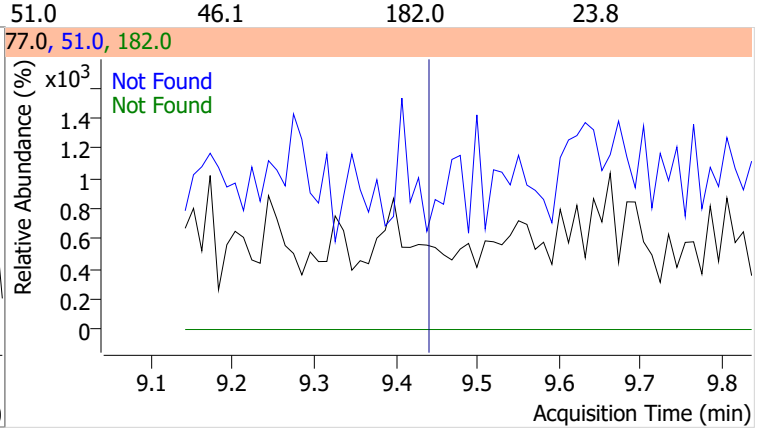
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



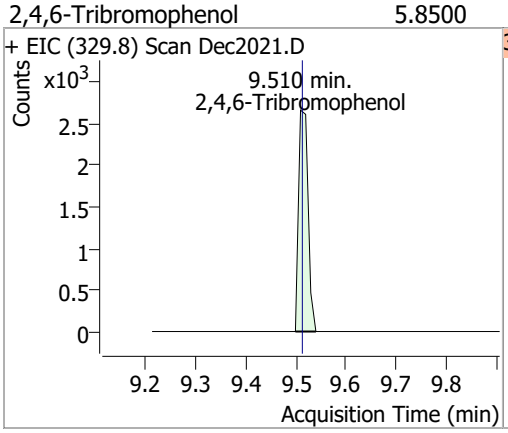


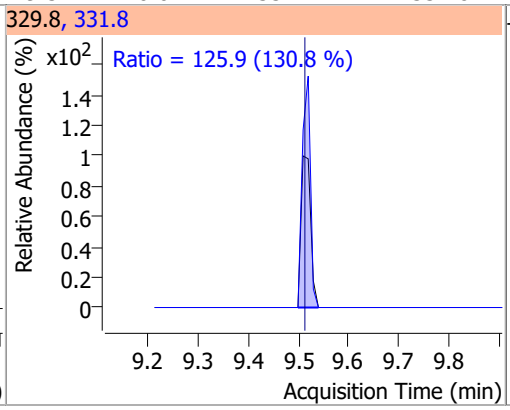
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	46.1	182.0	23.8

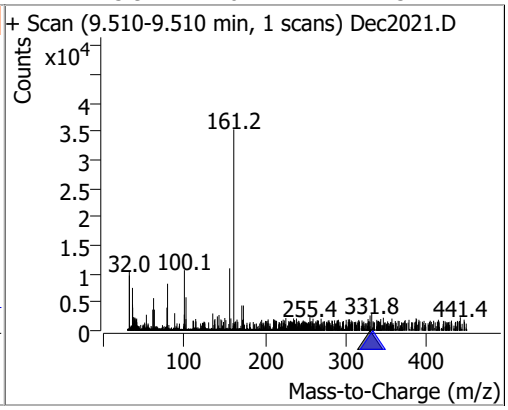




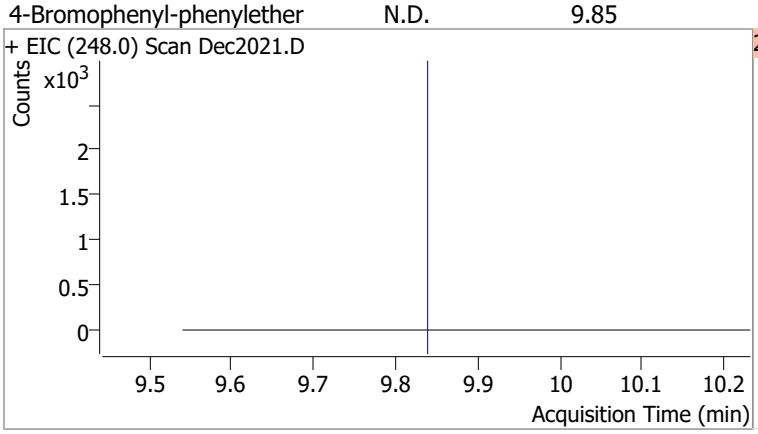
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	5.8500	9.51	-0.01	3527	331.8	125.9	67.4	125.1

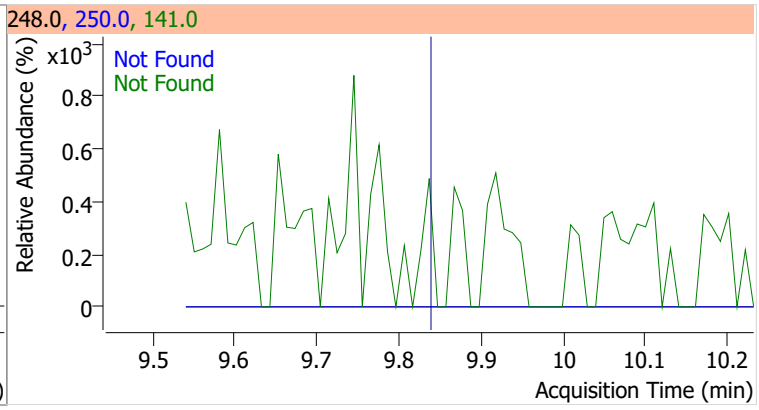




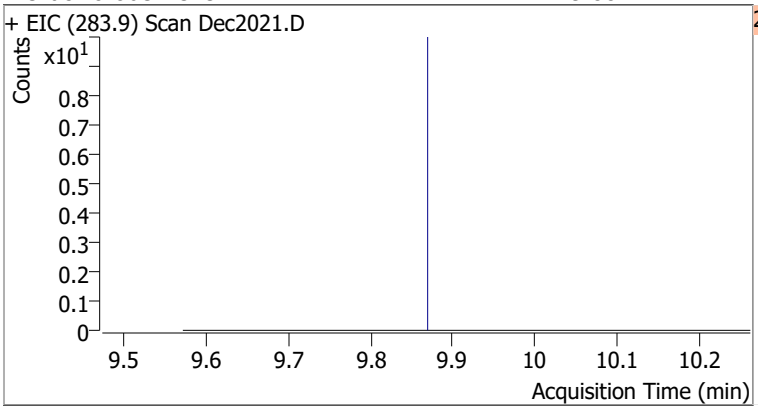


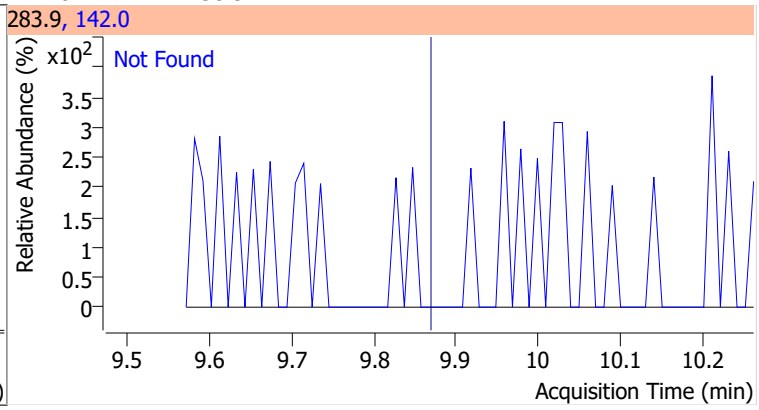
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



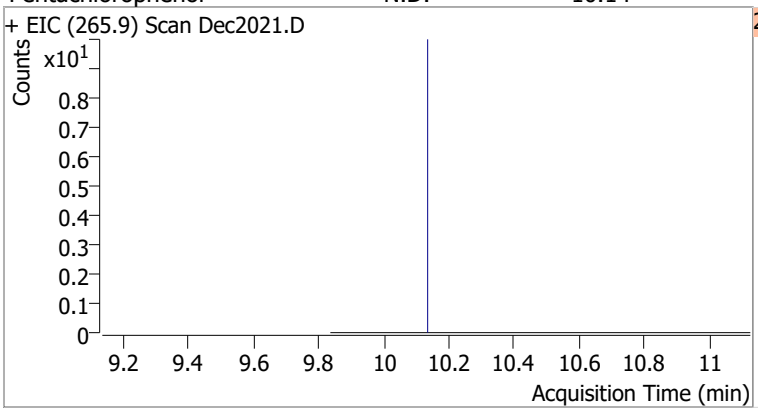


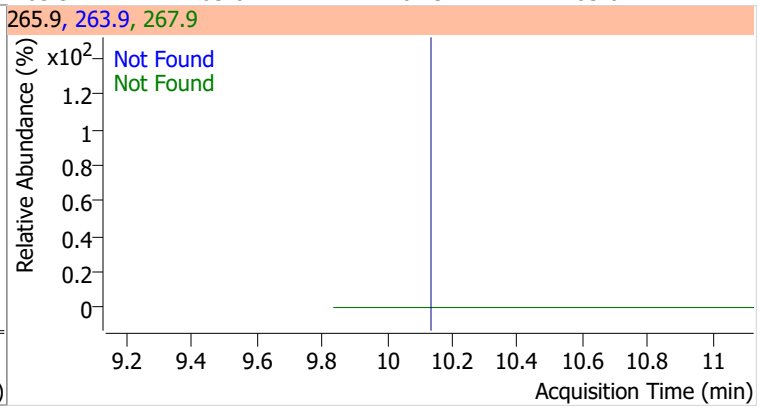
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



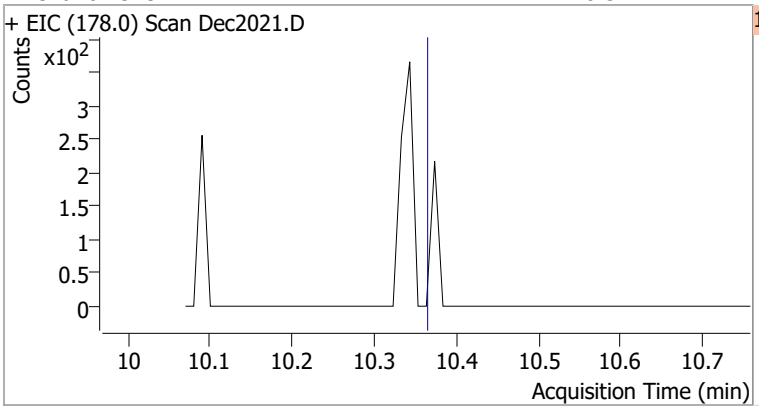


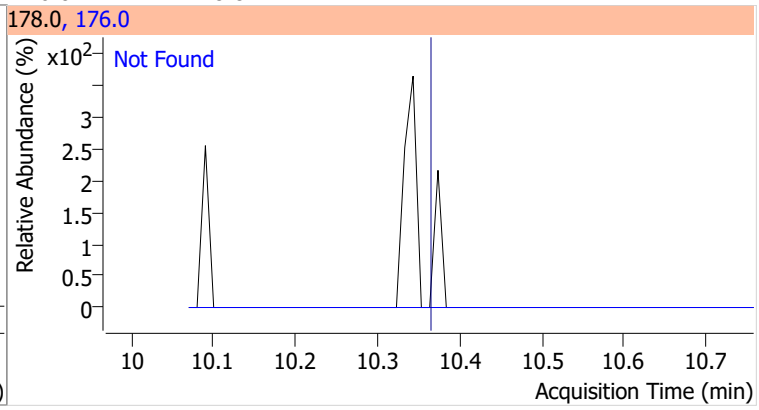
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



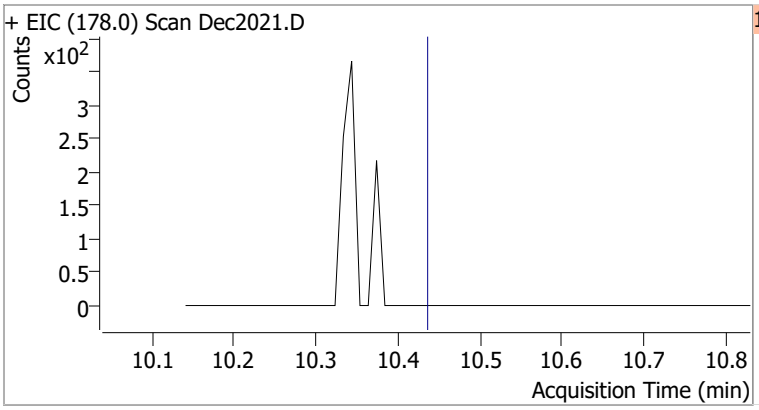


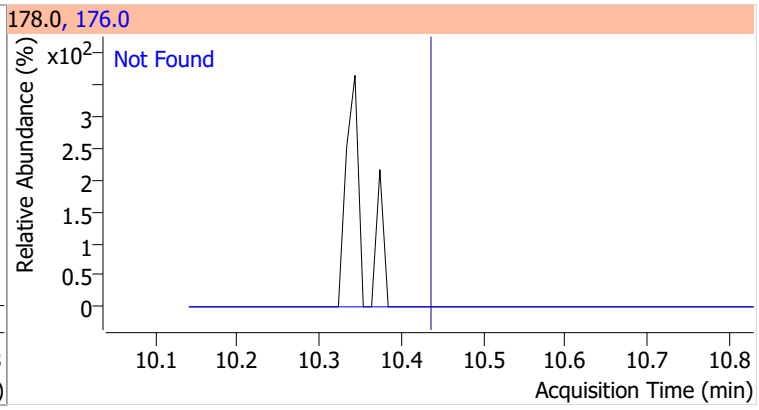
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



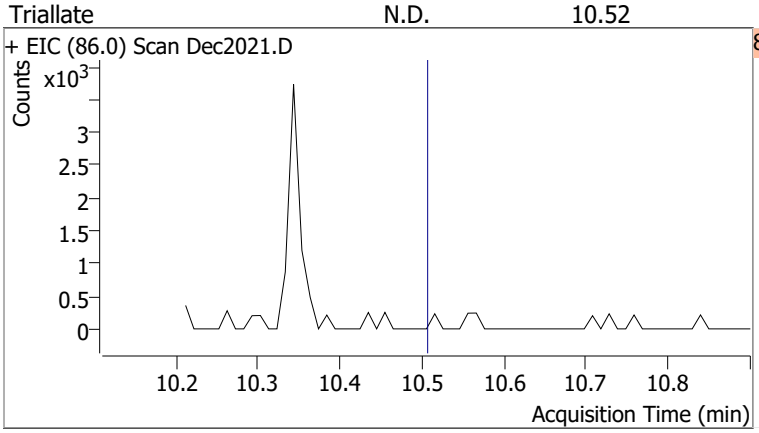


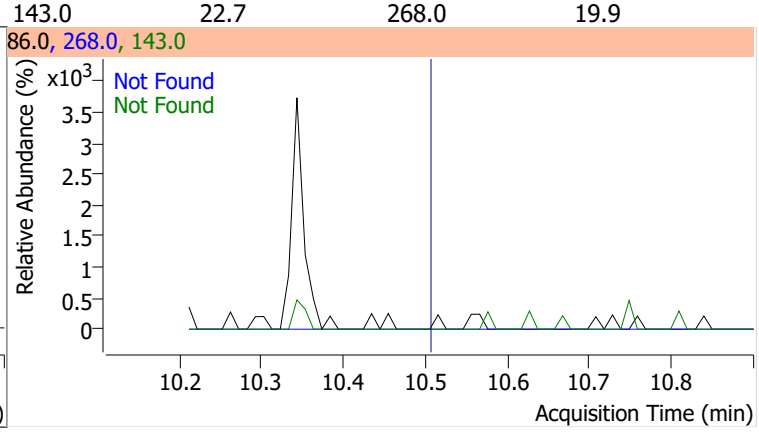
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



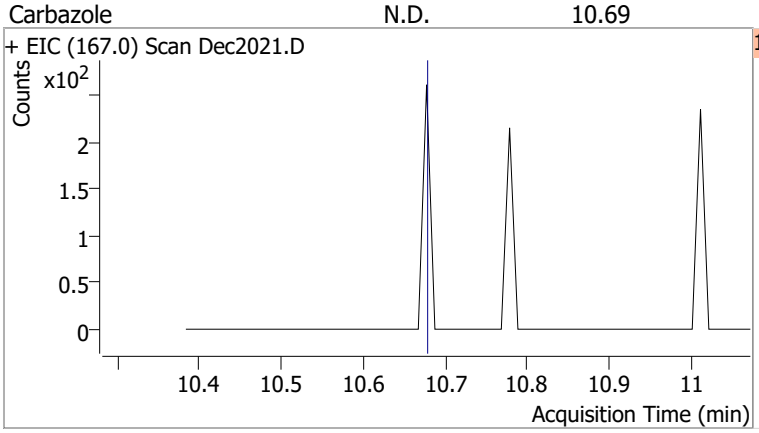


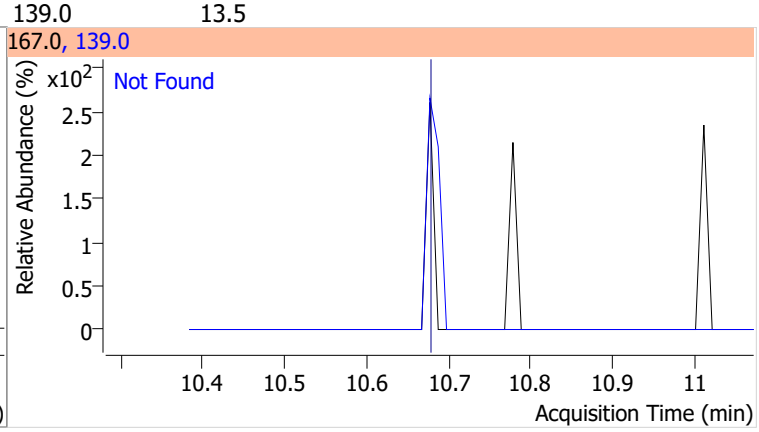
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



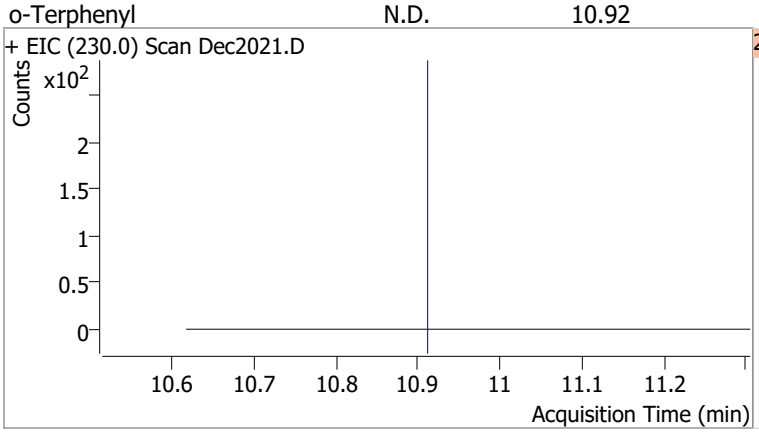


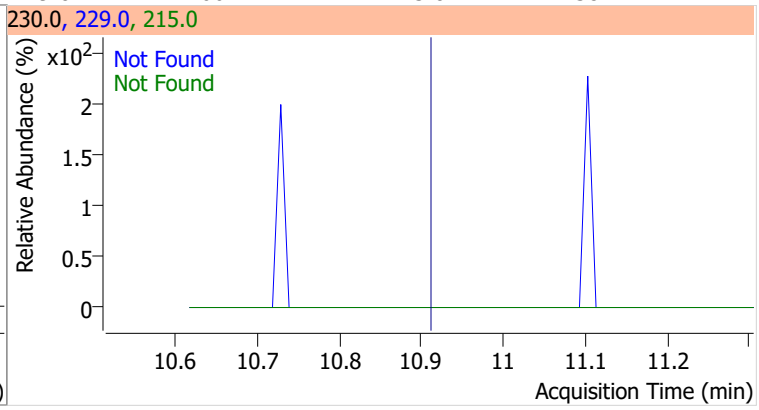
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



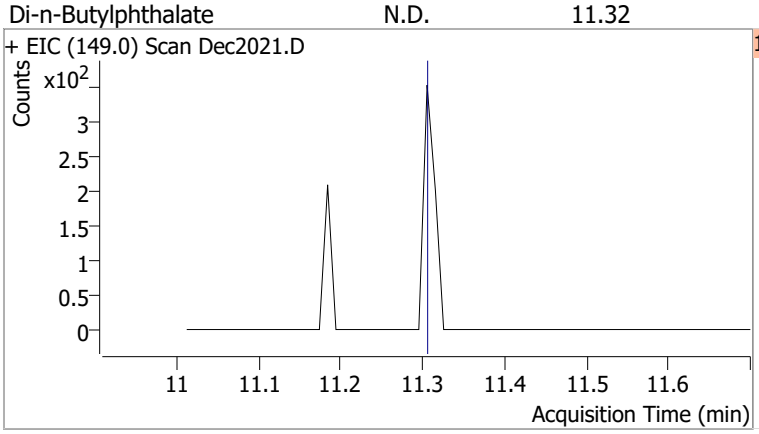


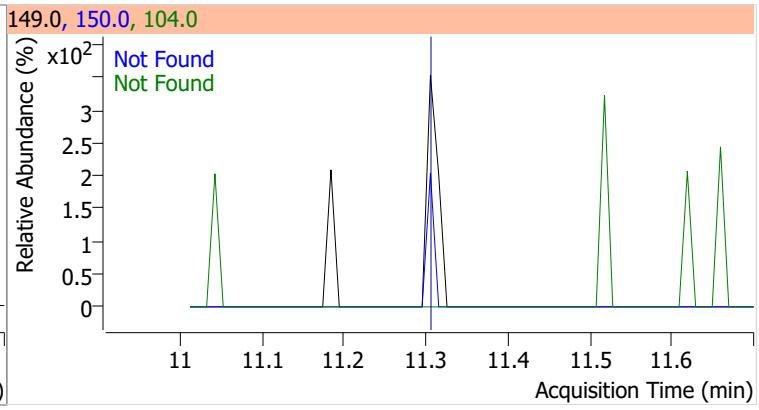
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



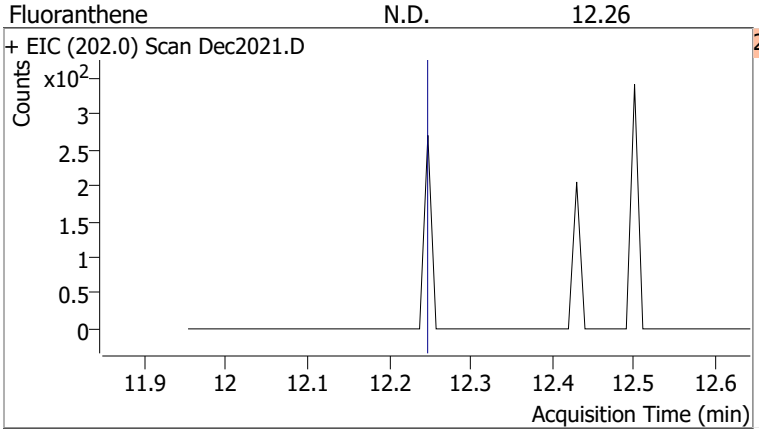


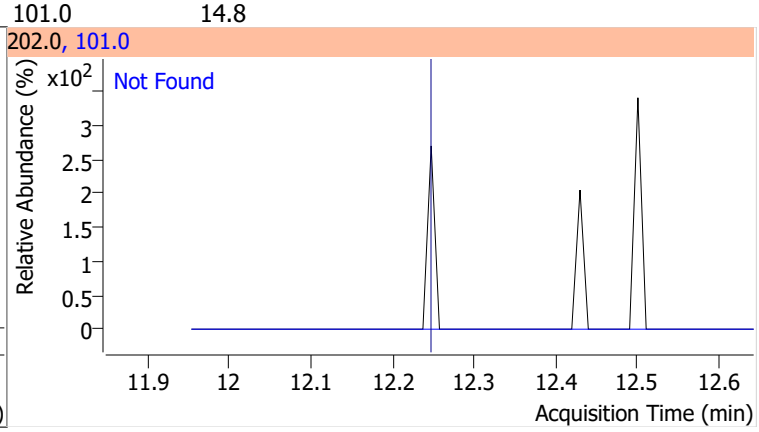
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



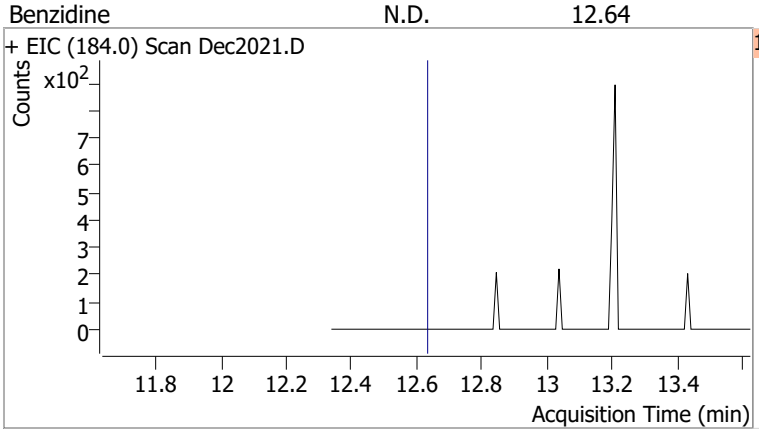


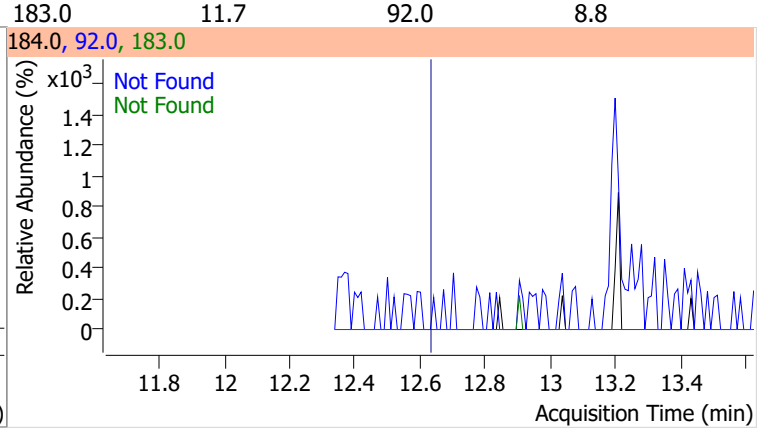
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



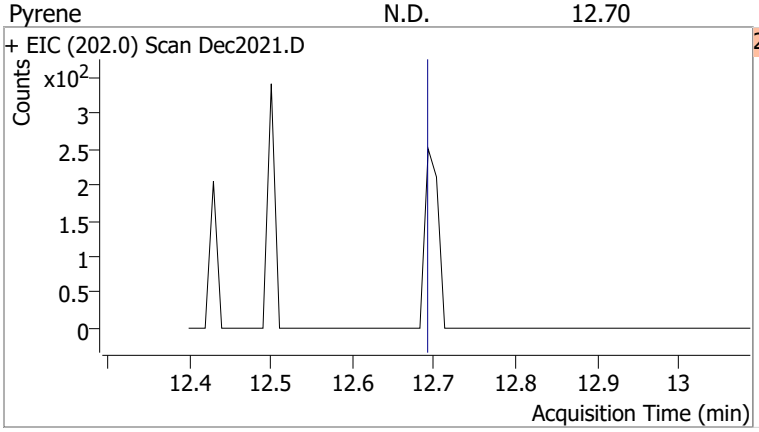


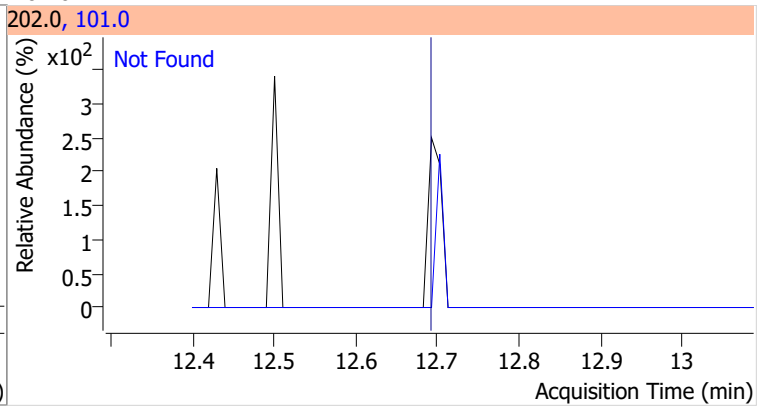
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.64	183.0	11.7	92.0	8.8



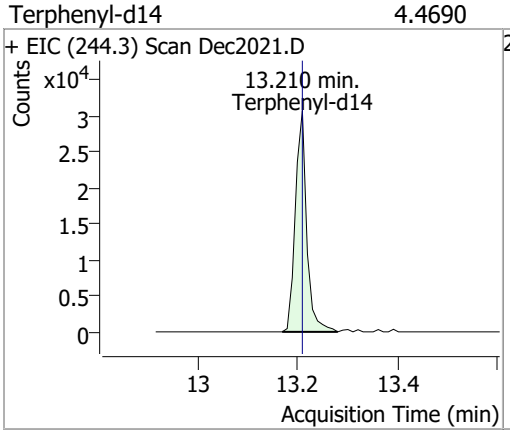


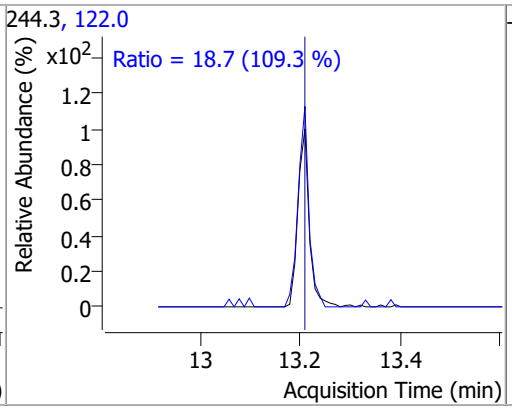
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7

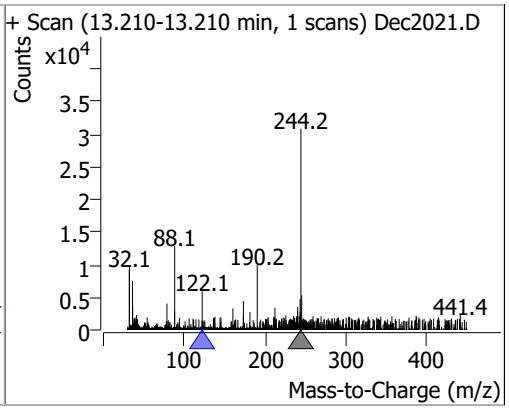




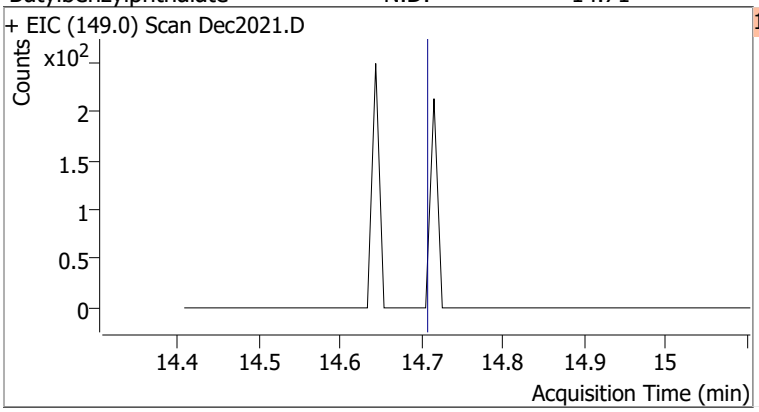
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	4.4690	13.21	-0.01	48637	122.0	18.7	11.9	22.2

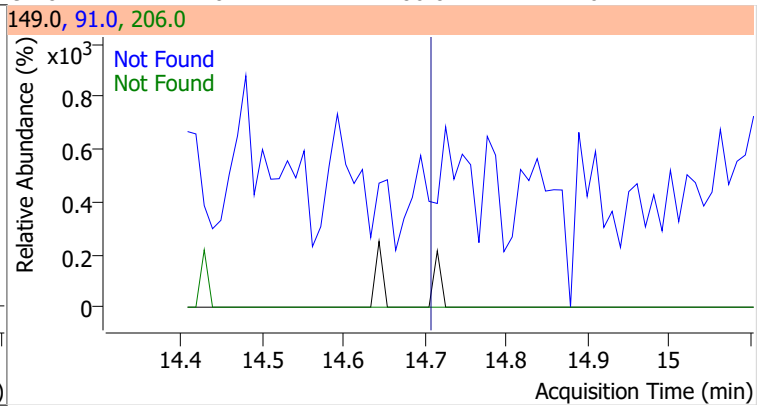




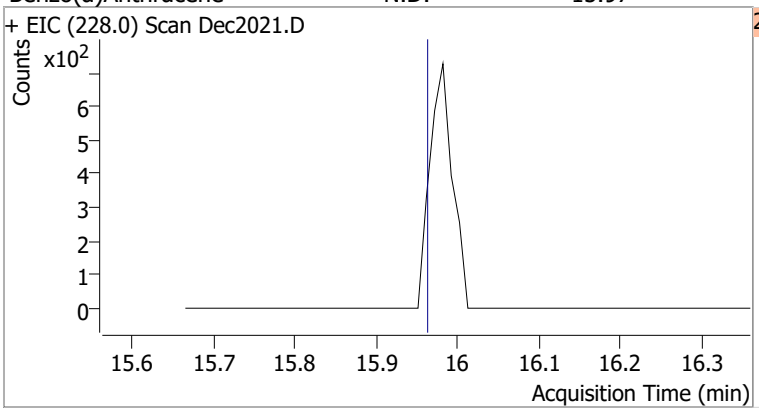


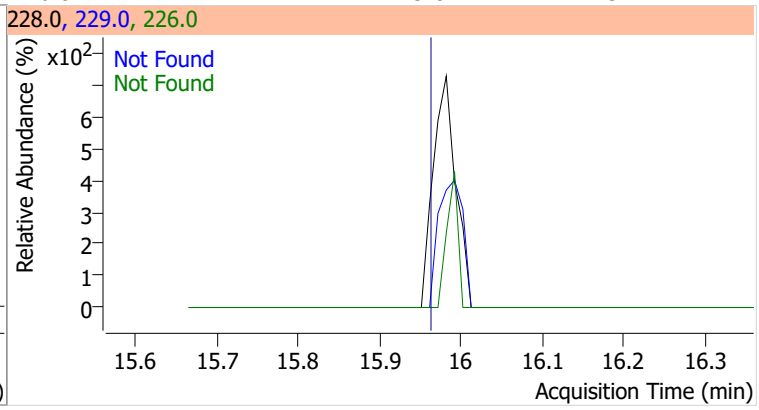
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



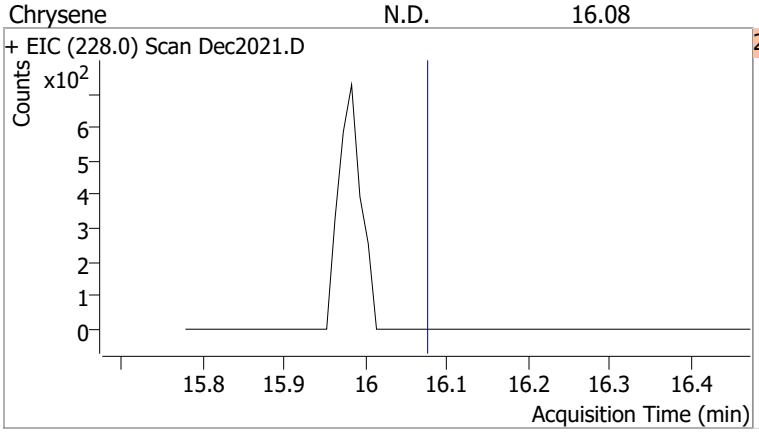


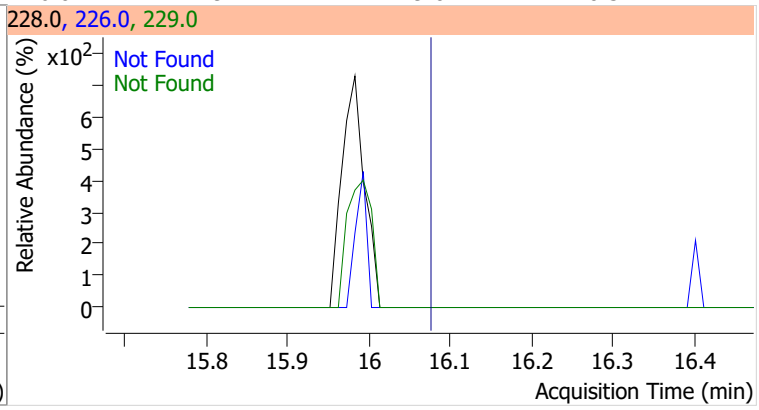
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



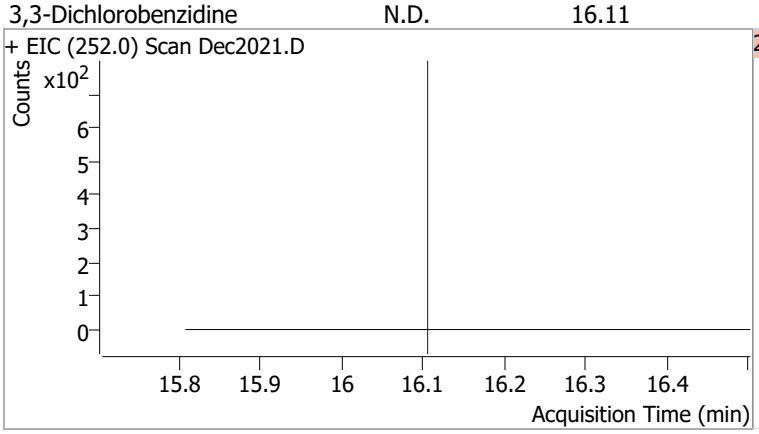


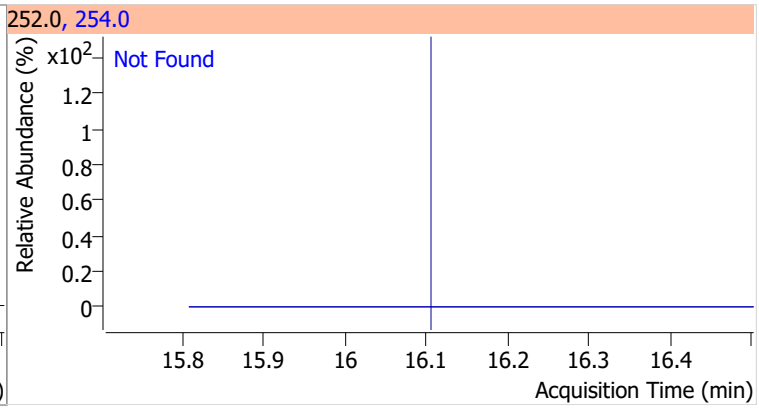
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



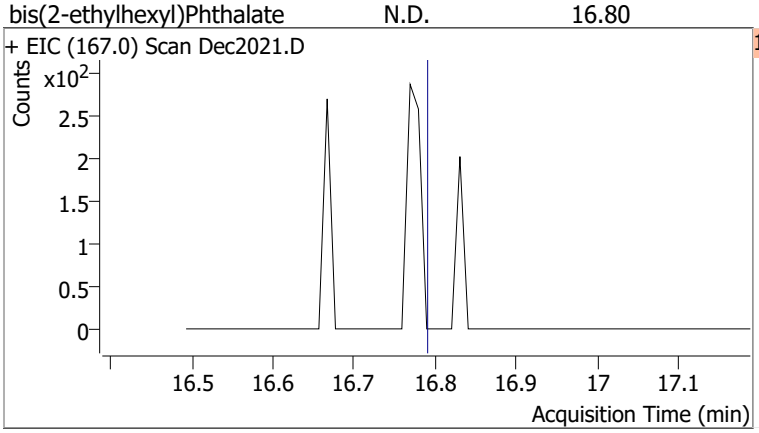


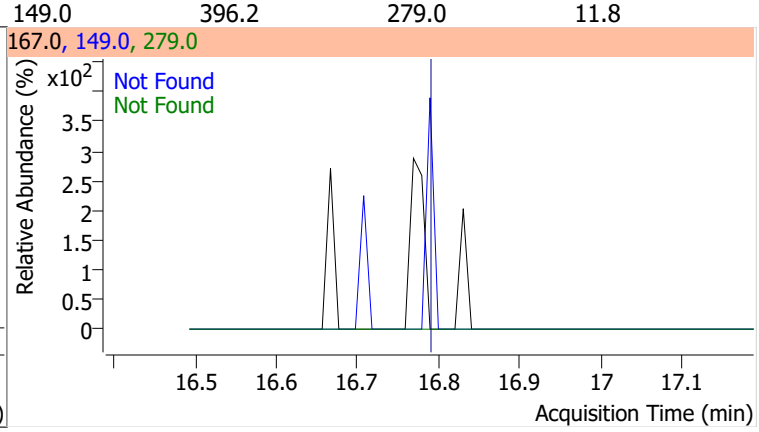
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



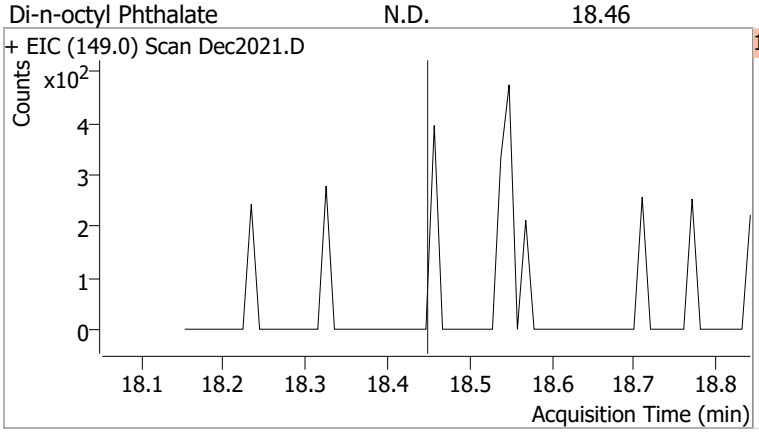


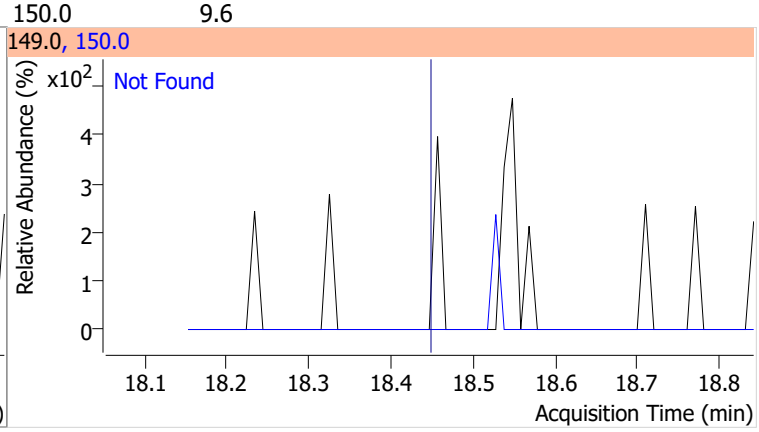
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



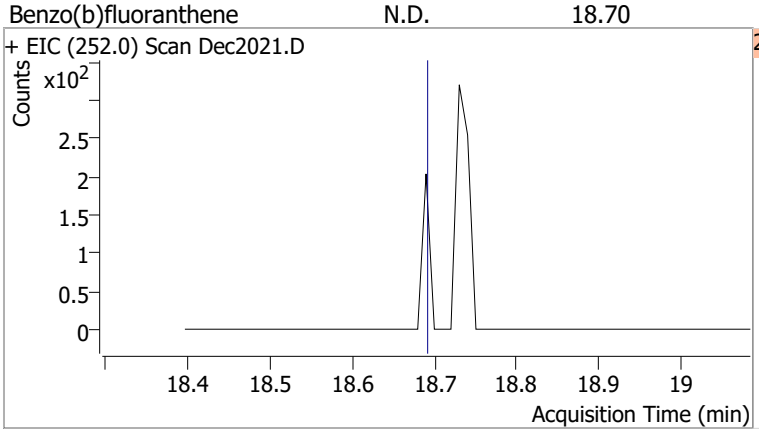


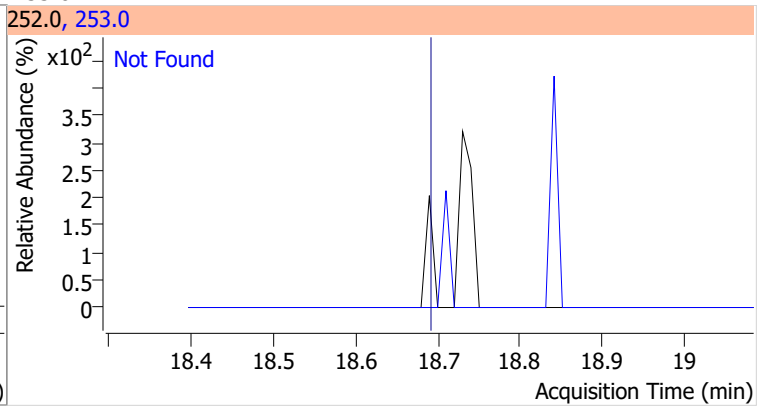
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



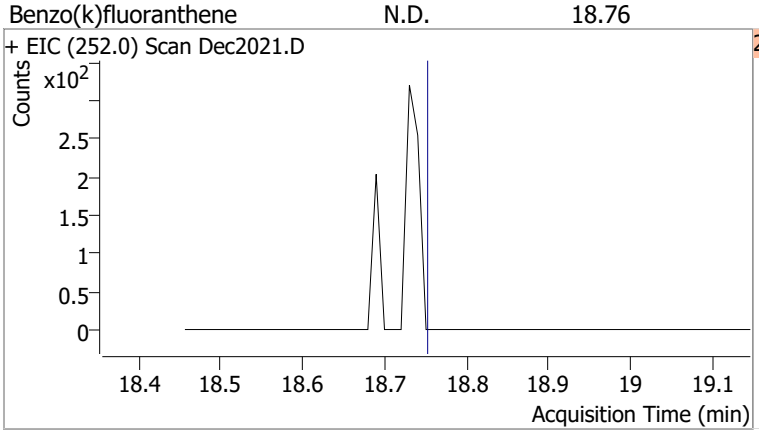


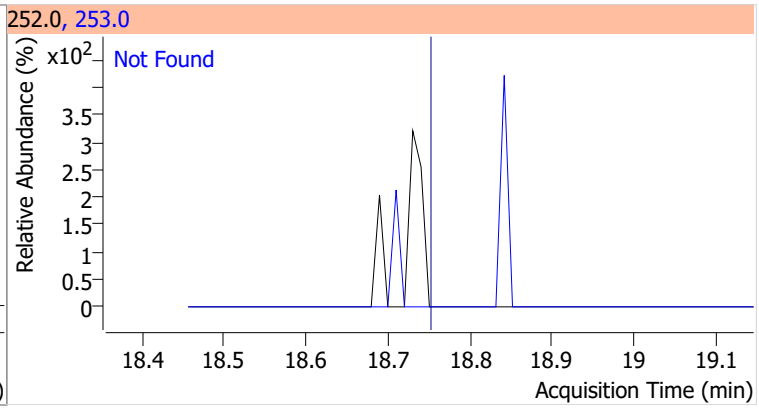
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



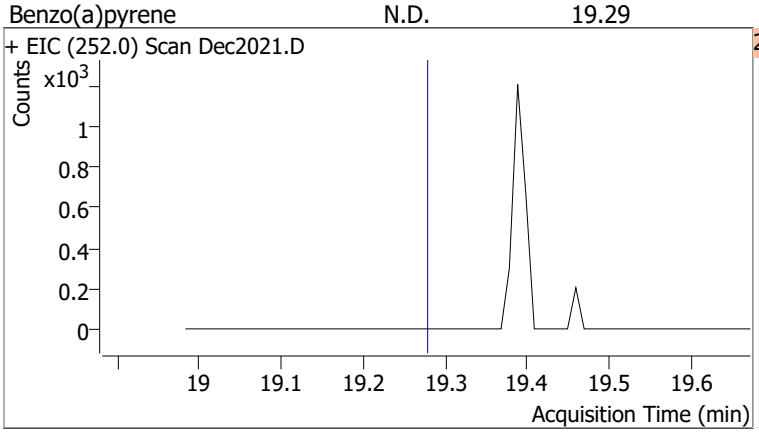


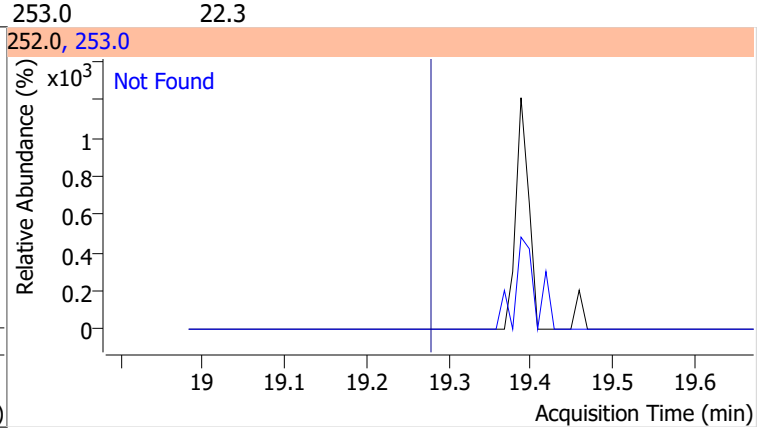
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



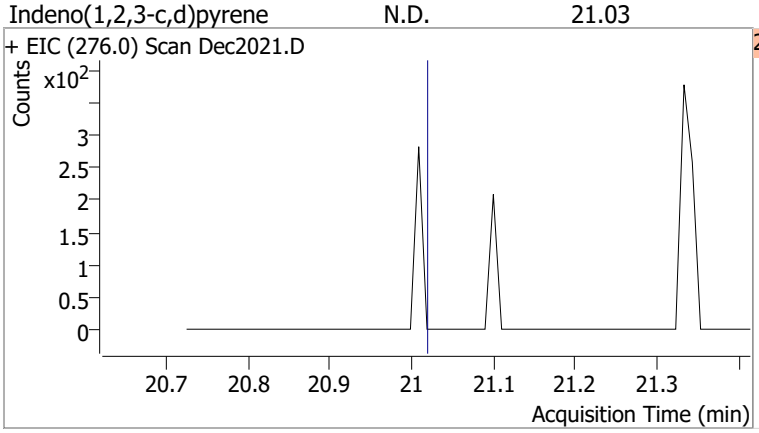


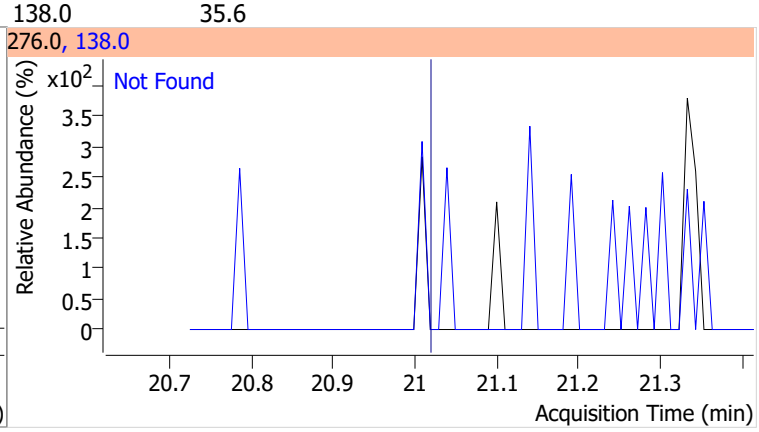
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



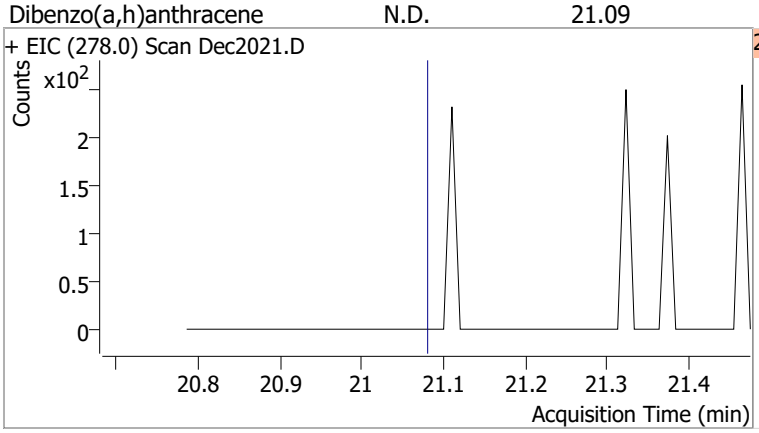


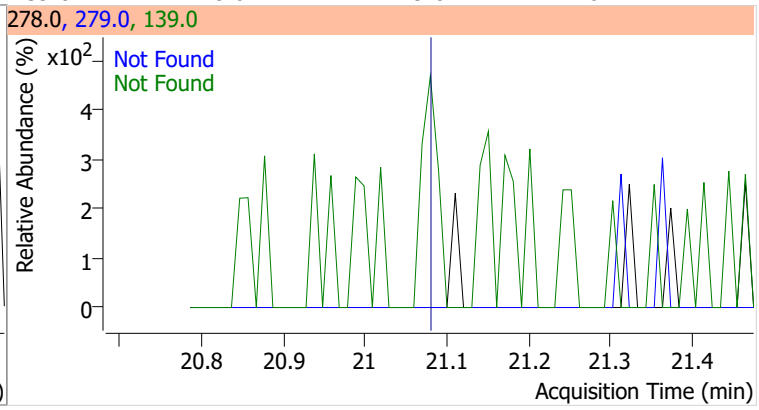
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



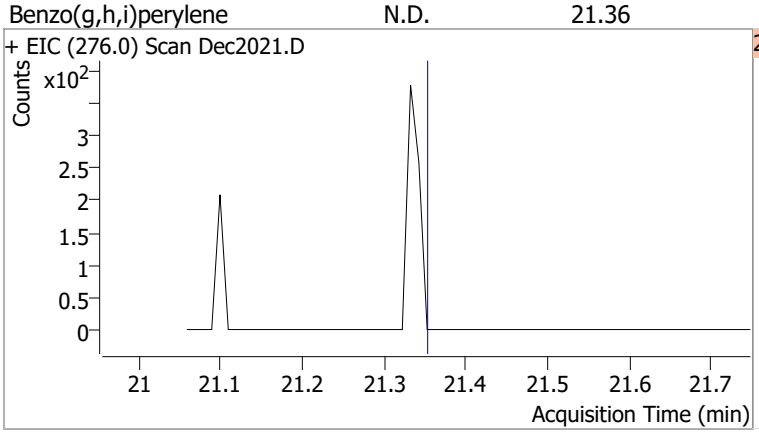


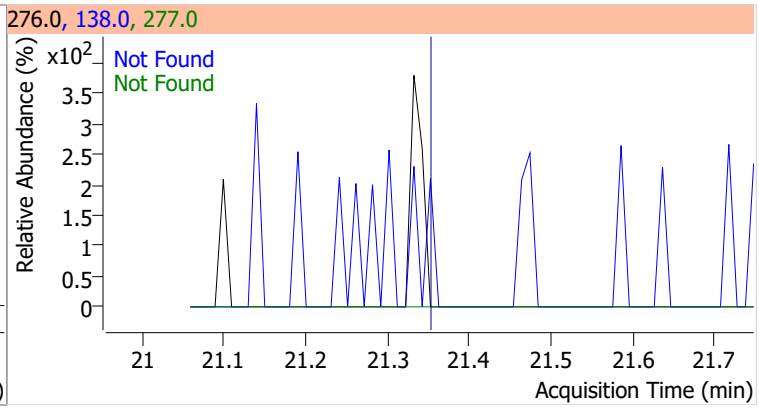
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





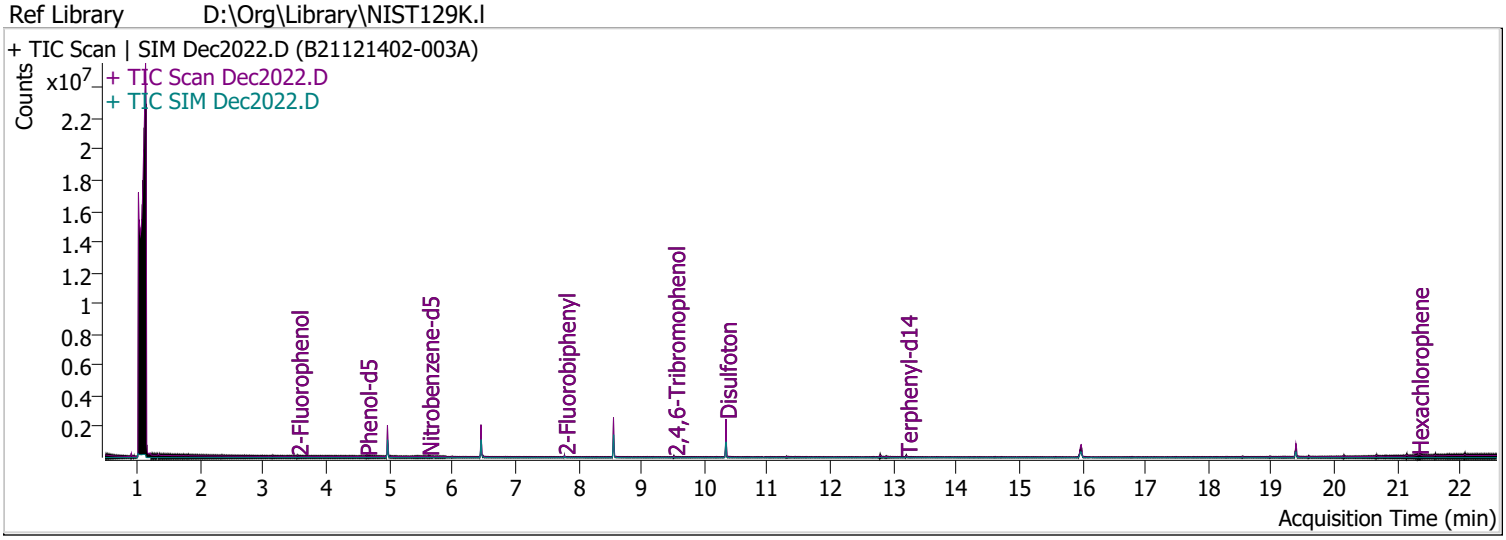
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4





Quantitation Results Report (QT Reviewed)

Data File	Dec2022.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/21/2021 2:19:07 AM
Sample Name	B21121402-003A	Instrument	Instrument #1
Vial	22	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



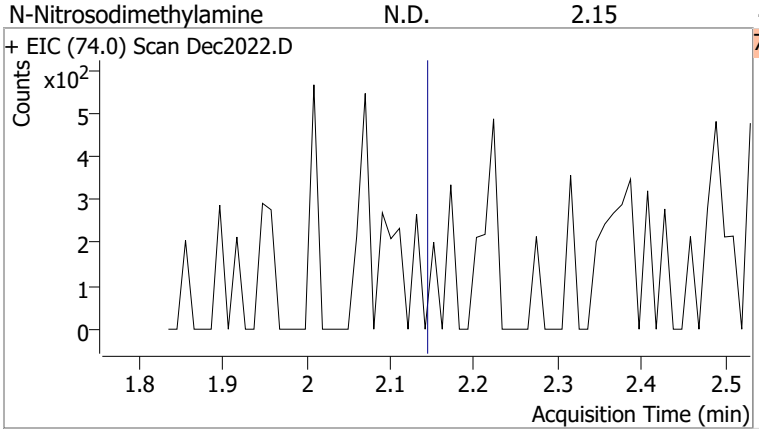
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	16888	2.5830	µg/L	m	-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.29%		*	
S Phenol-d5	4.634	99.0	20321	2.3621	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 1.18%		*	
S Nitrobenzene-d5	5.614	82.0	10084	3.3632	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 3.36%		*	
S 2-Fluorobiphenyl	7.779	172.0	38144	2.6851	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 2.69%		*	
S 2,4,6-Tribromophenol	9.520	329.8	3141	5.5003	µg/L	#	0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 2.75%		*	
S Terphenyl-d14	13.209	244.3	49350	4.6438	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 4.64%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

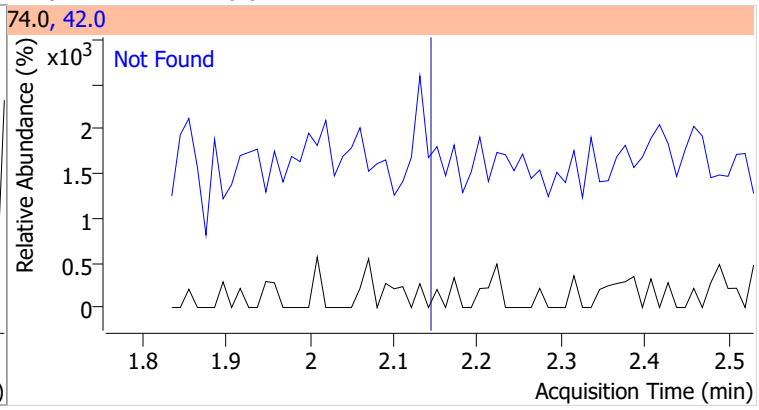
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	6.455	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.558	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.558	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

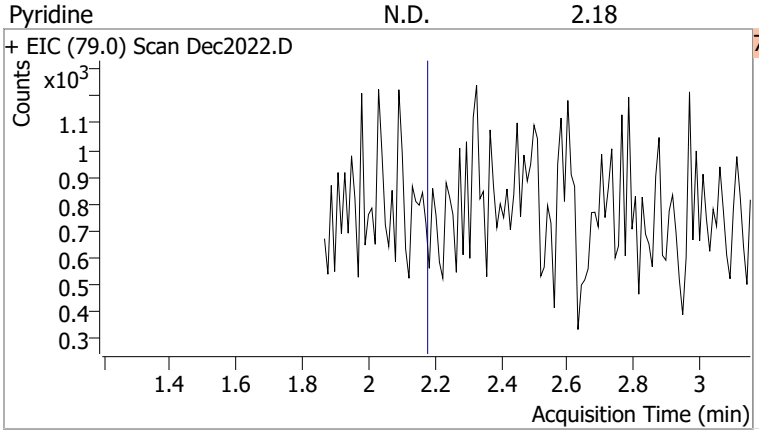
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

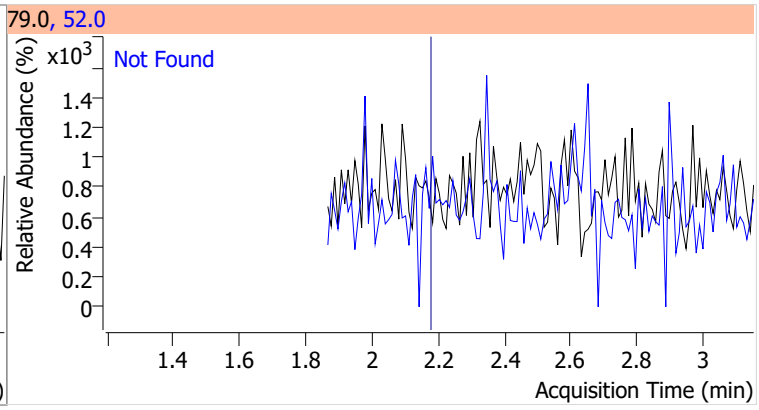
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.15	42.0	170.8



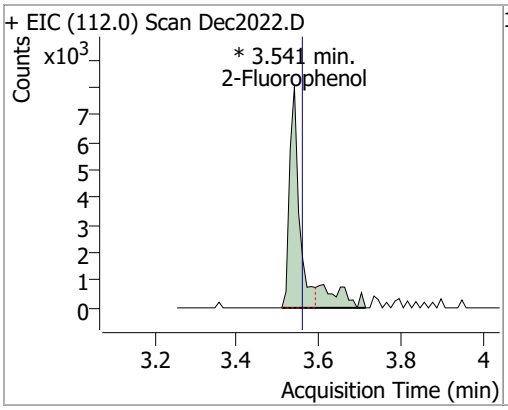


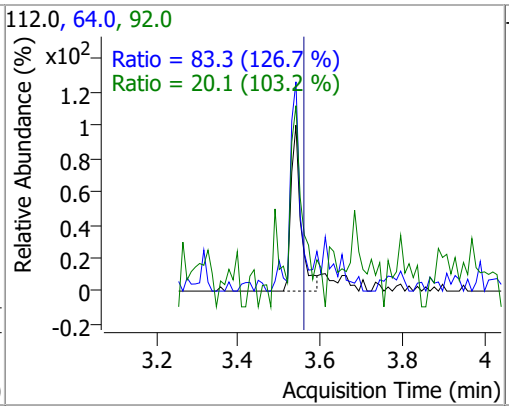
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.18	52.0	127.6

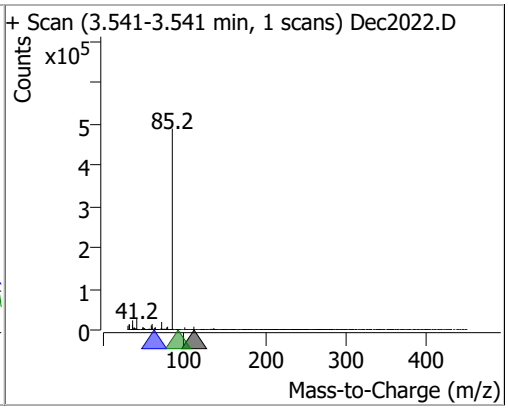




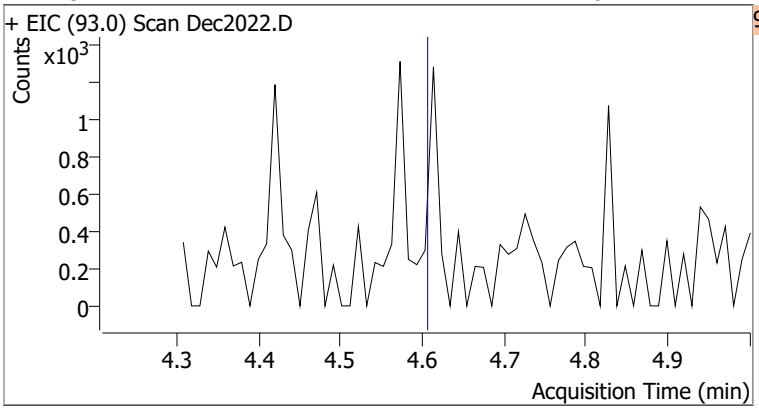
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	2.5830	3.54	-0.03	16888 (m)	64.0	83.3	46.0	85.5
					92.0	20.1	13.6	25.3

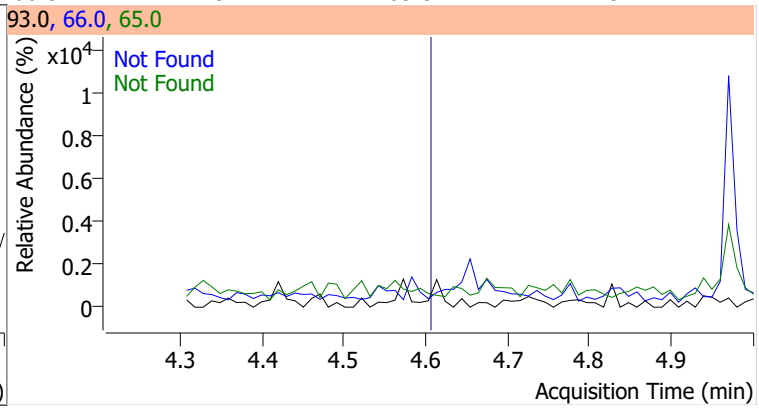




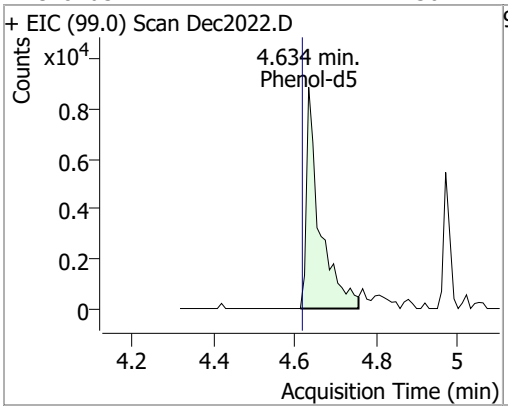


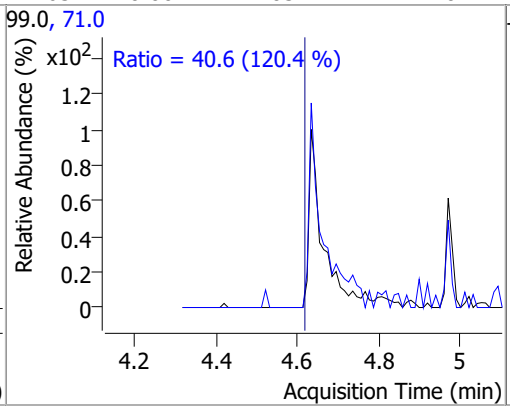
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.62	66.0	40.2	65.0	22.3

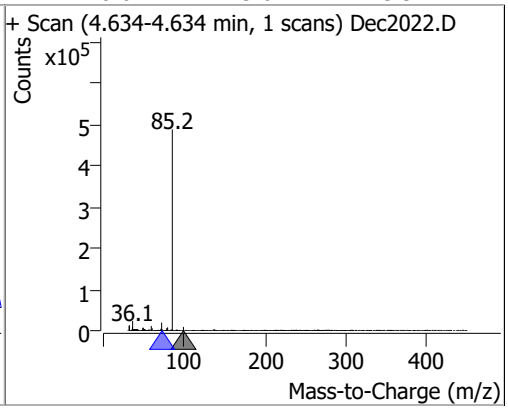




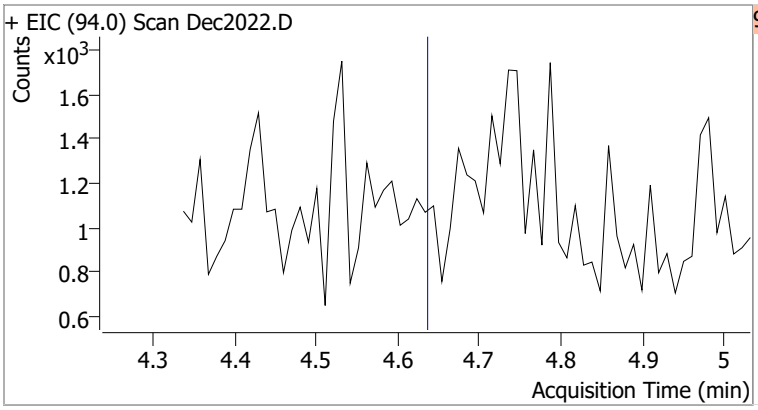
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	2.3621	4.63	0.00	20321	71.0	40.6	23.6	43.9

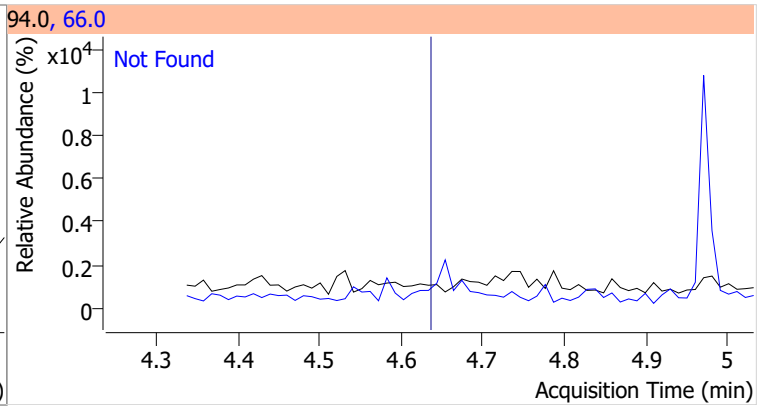




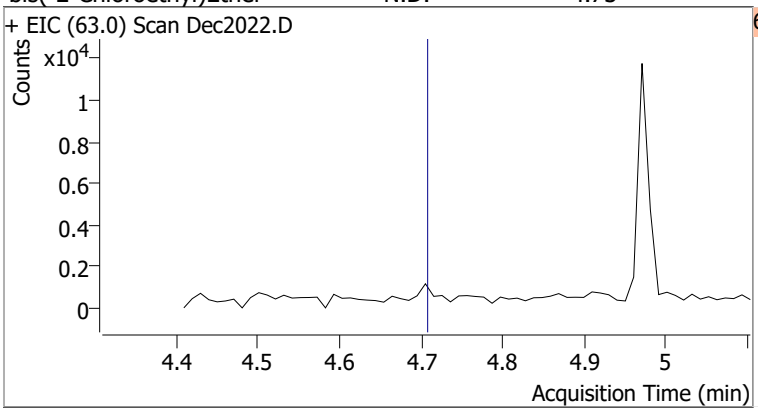


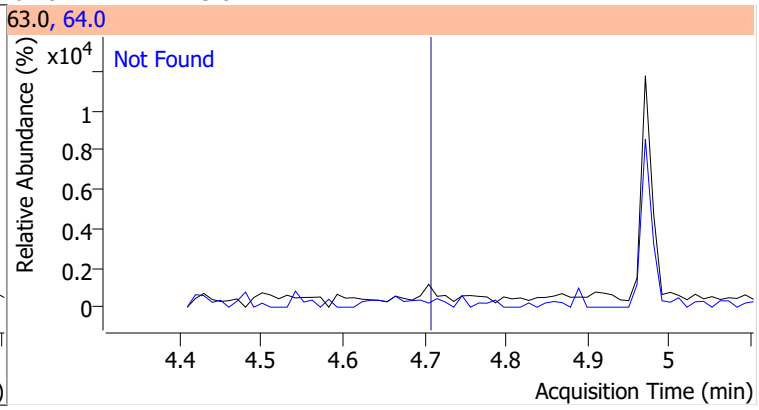
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.65	66.0	46.8



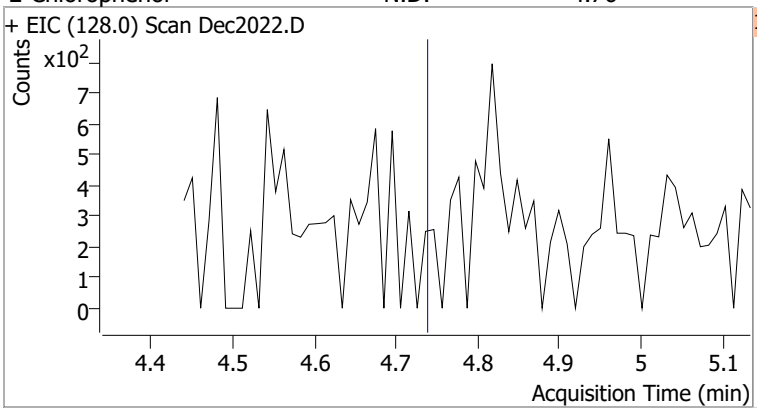


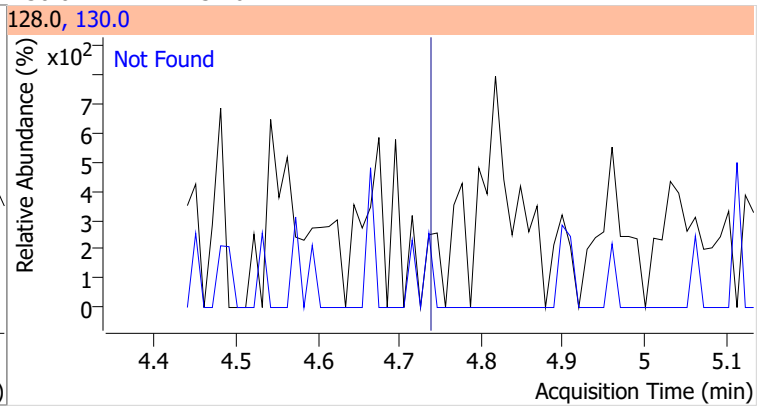
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.73	64.0	3.0



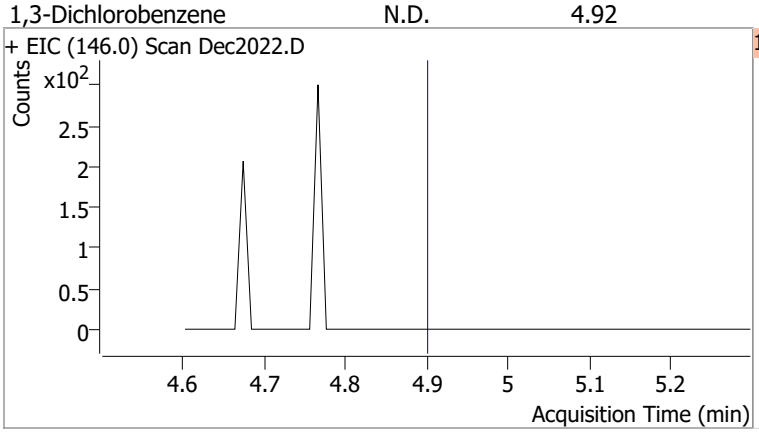


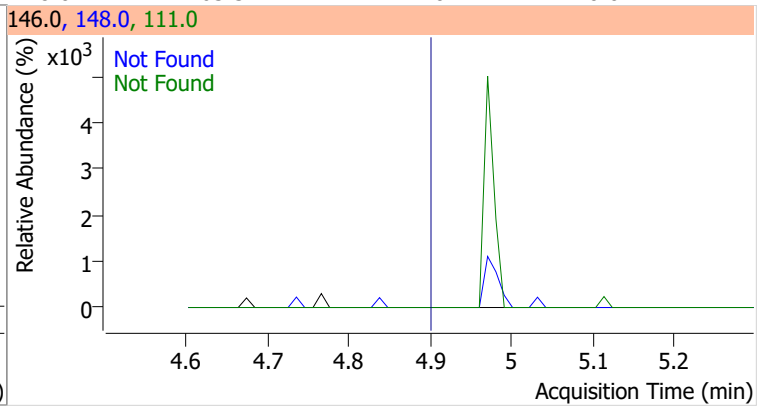
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.76	130.0	31.6



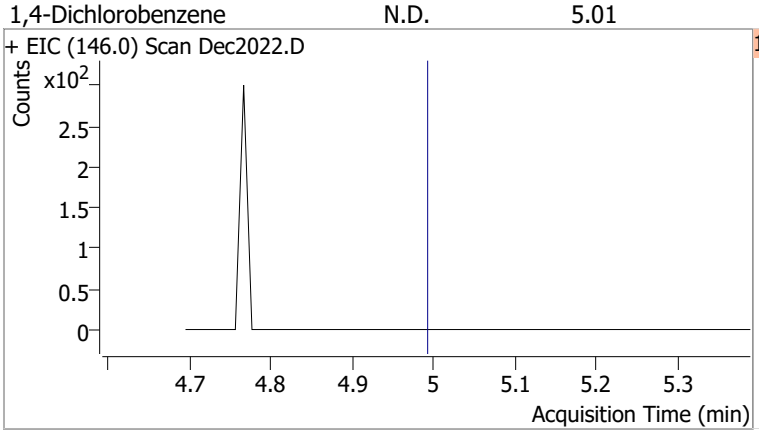


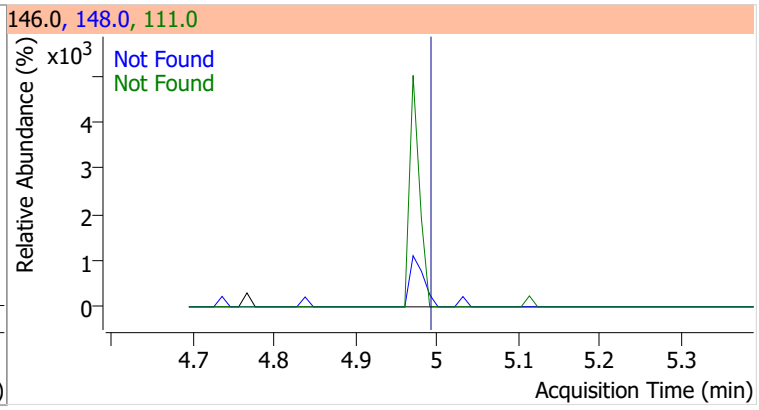
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.92	148.0	63.3	111.0	40.0



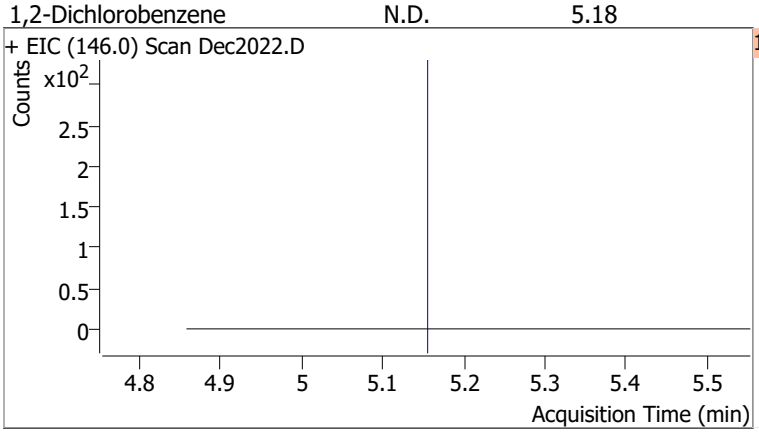


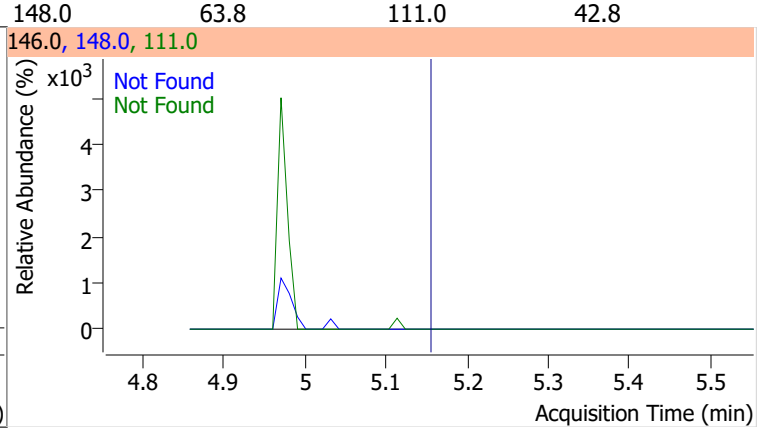
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.01	148.0	63.6	111.0	38.9



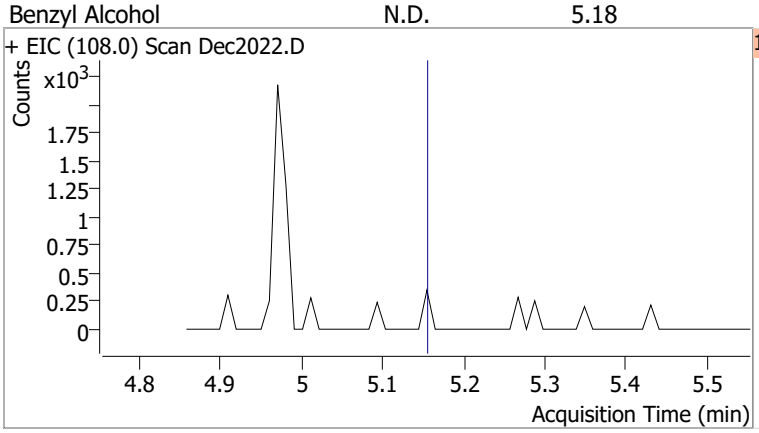


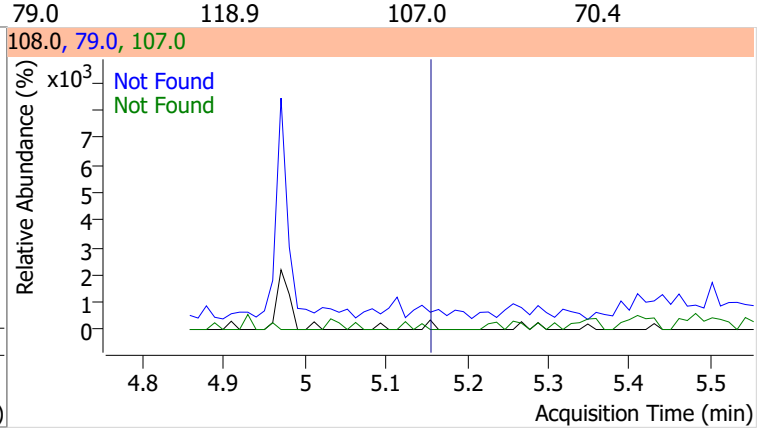
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.18	148.0	63.8	111.0	42.8



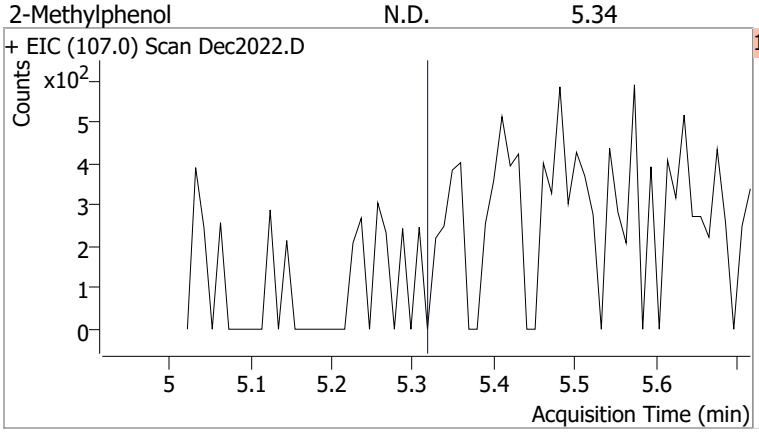


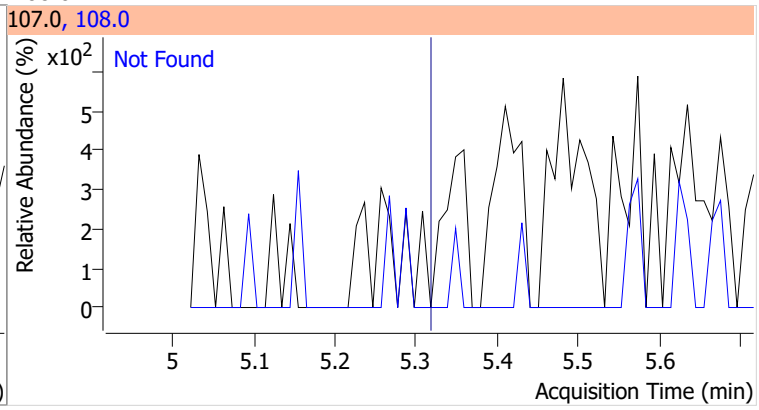
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.18	79.0	118.9	107.0	70.4



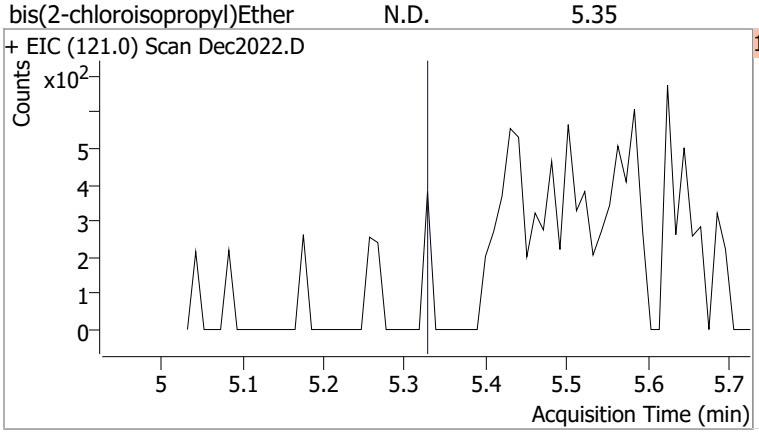


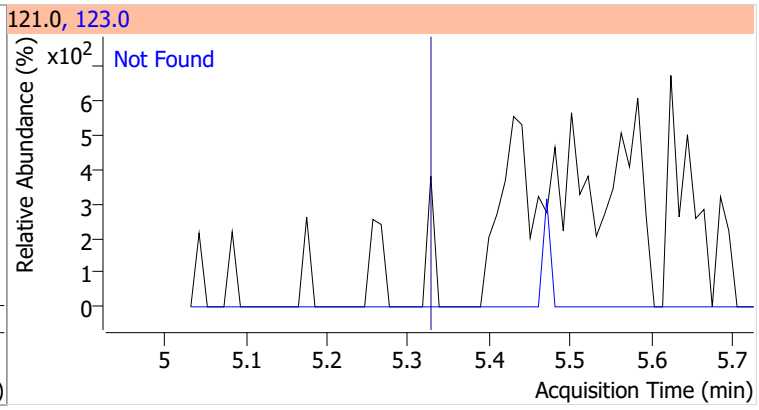
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.7



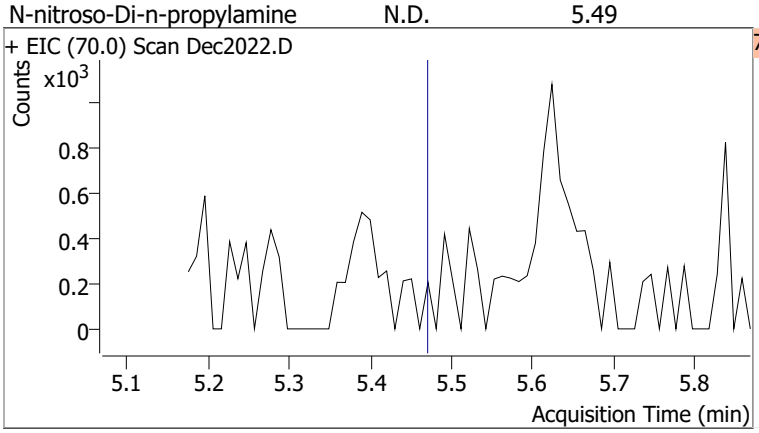


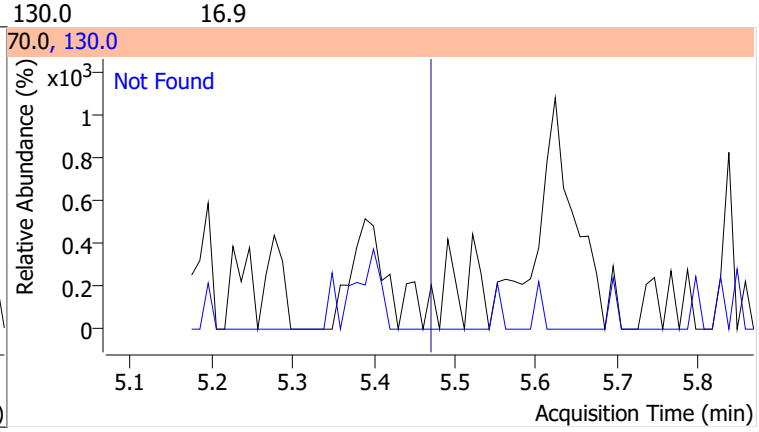
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.35	123.0	31.8



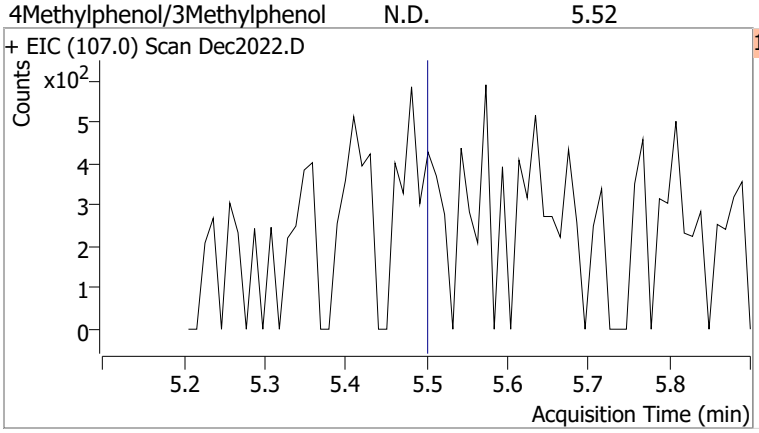


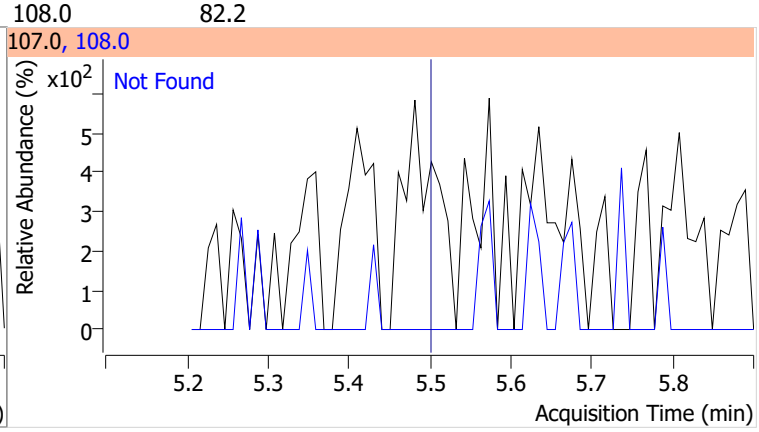
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	16.9



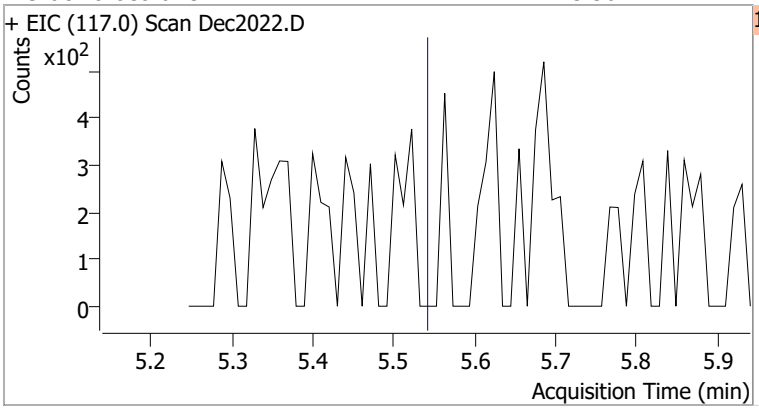


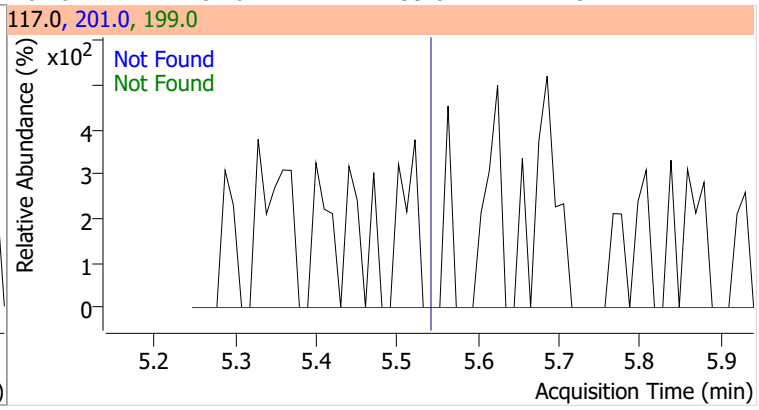
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	82.2



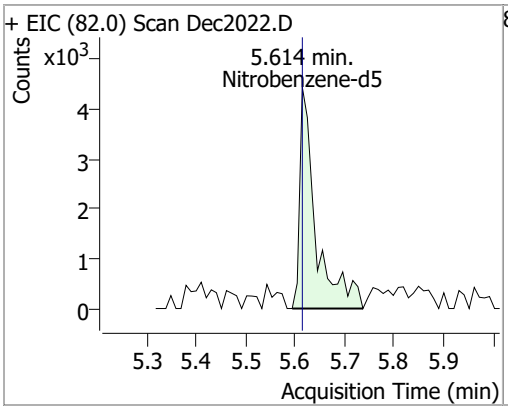


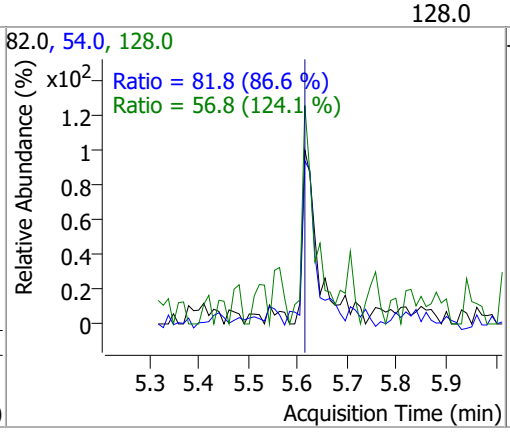
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.56	201.0	82.6	199.0	51.7

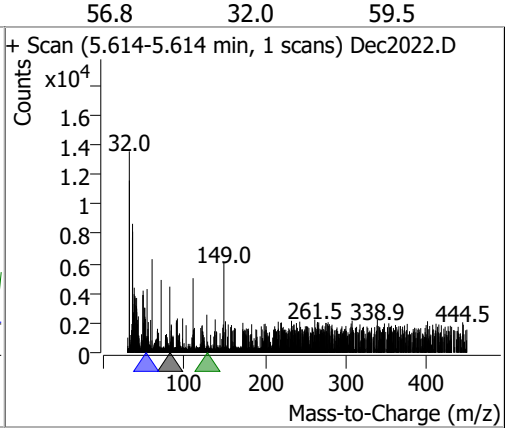




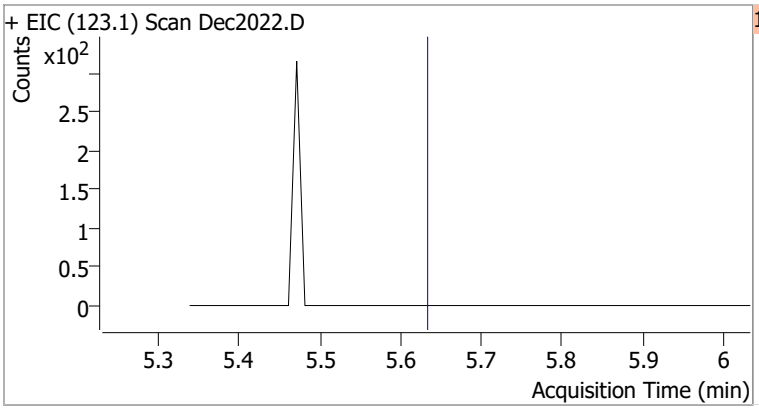
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	3.3632	5.61	-0.02	10084	54.0	81.8	66.1	122.8
					128.0	56.8	32.0	59.5

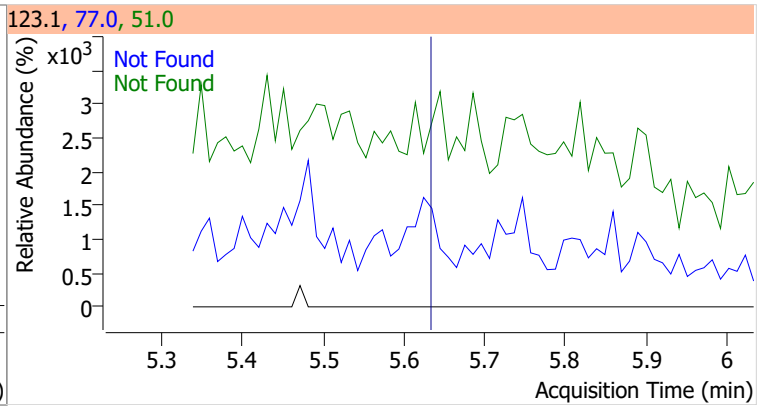




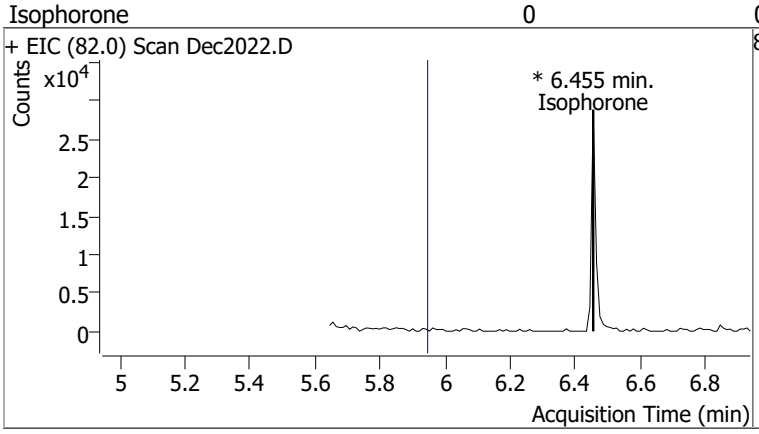


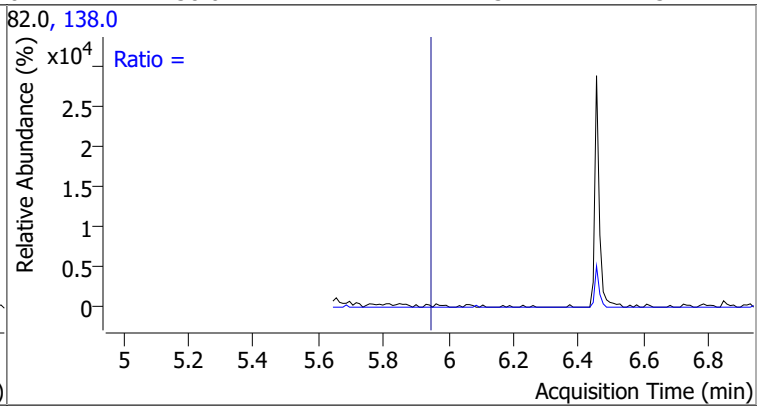
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.66	77.0	214.6	51.0	200.3



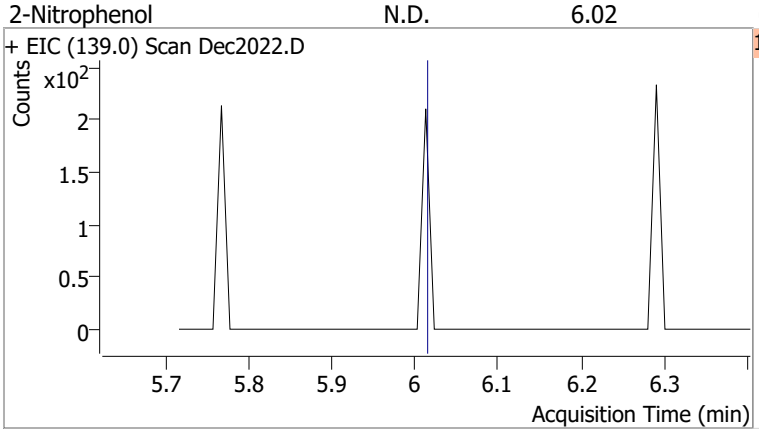


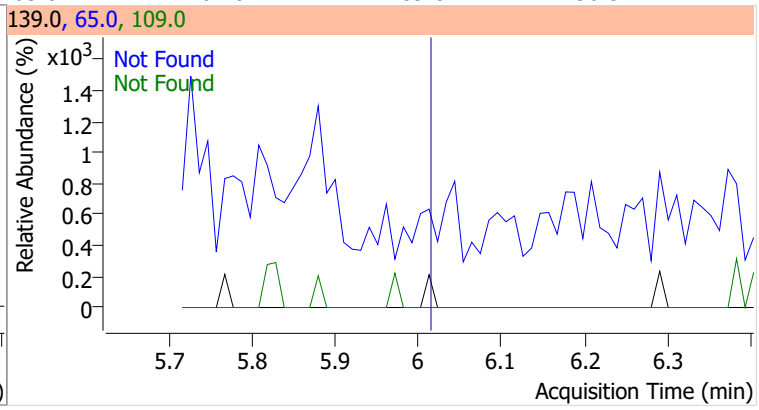
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.1	24.3



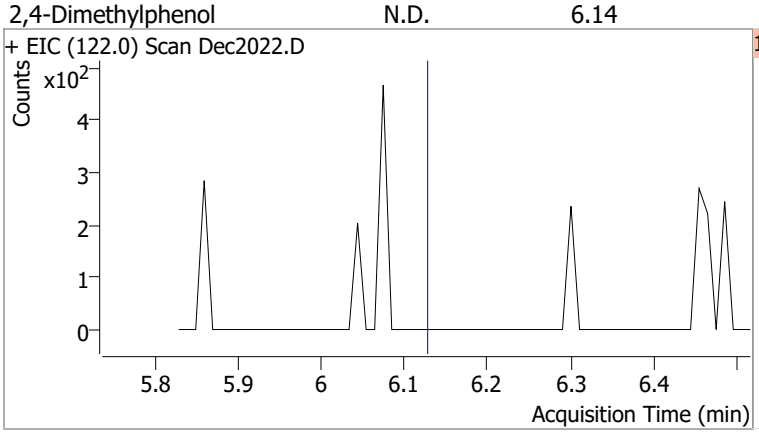


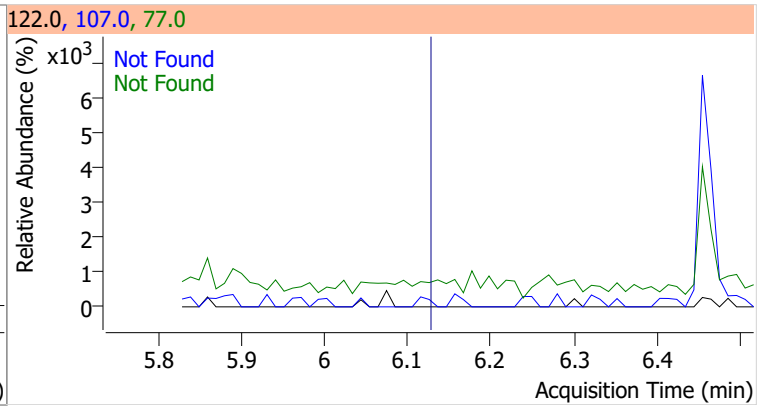
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.02	65.0	61.0	109.0	36.5



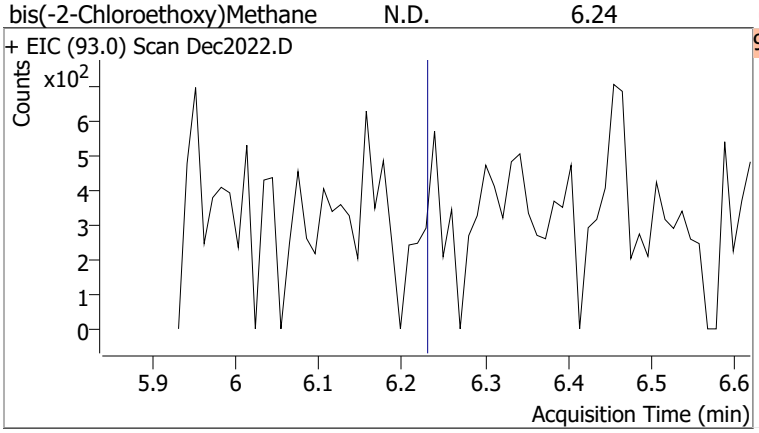


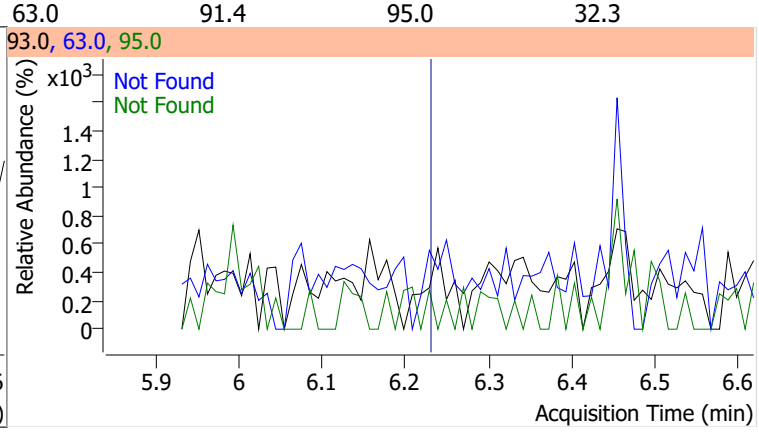
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.14	107.0	107.7	77.0	28.3



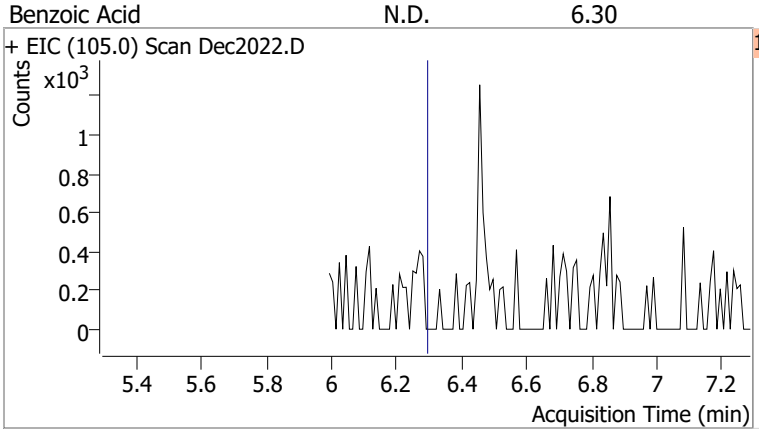


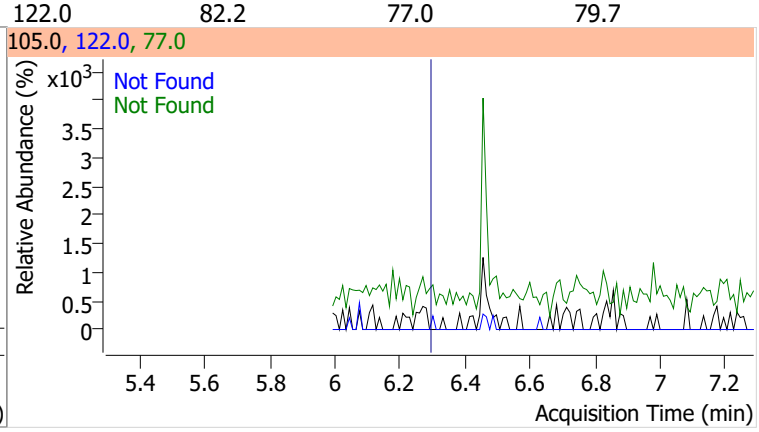
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.24	63.0	91.4	95.0	32.3



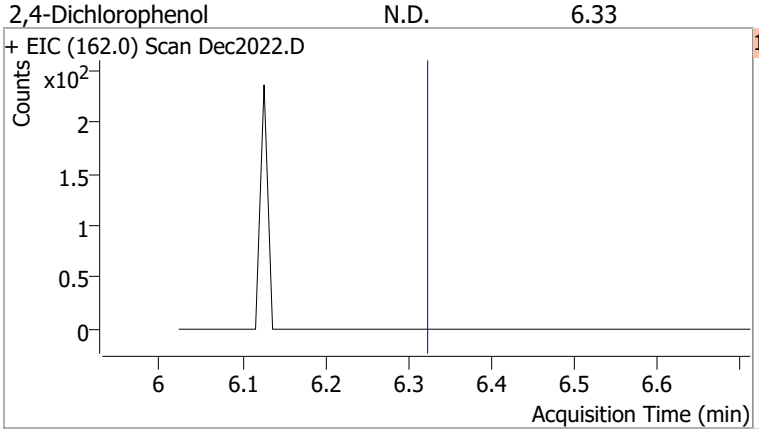


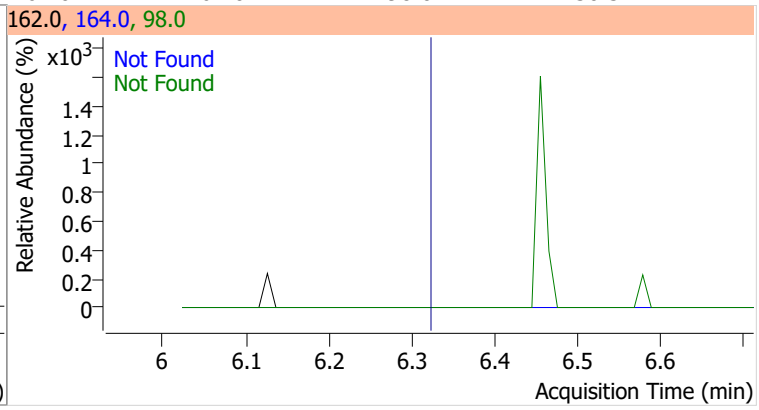
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	82.2	77.0	79.7



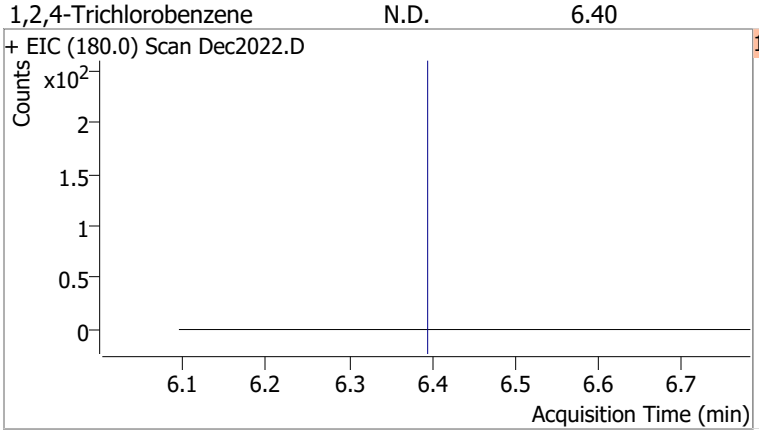


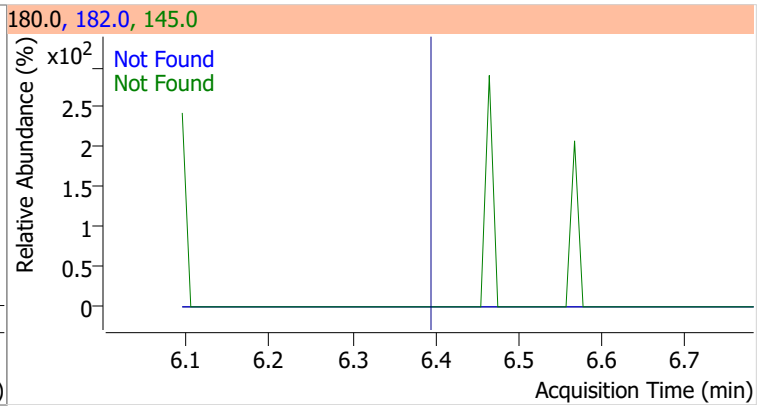
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.33	164.0	62.0	98.0	30.3



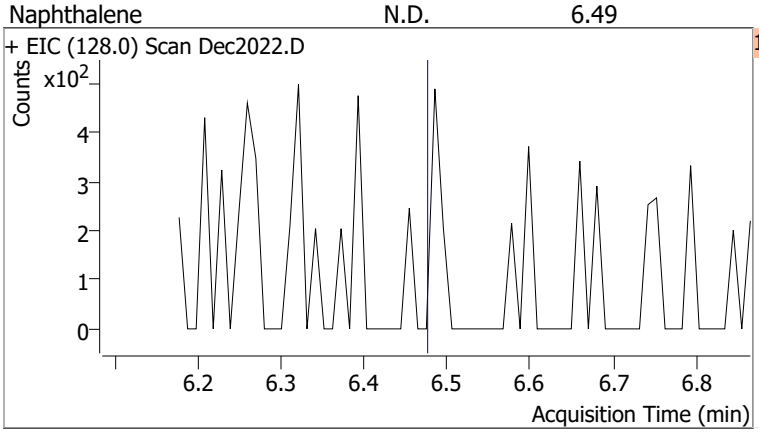


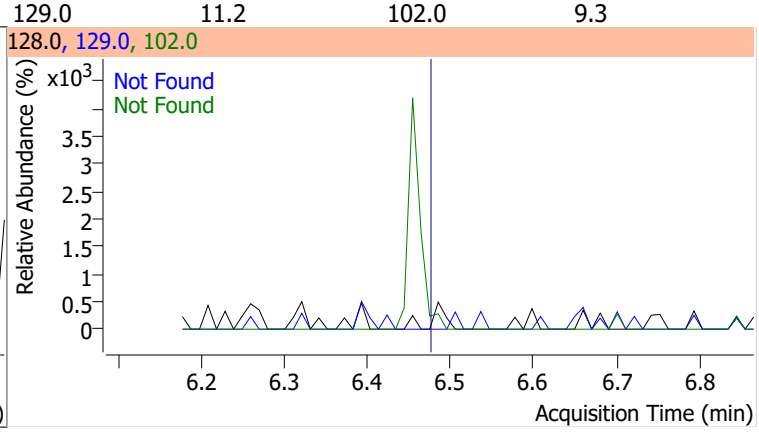
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.40	182.0	93.4	145.0	30.7



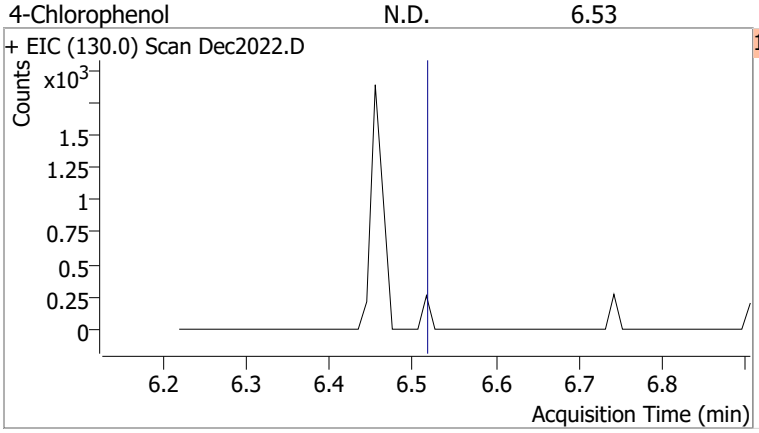


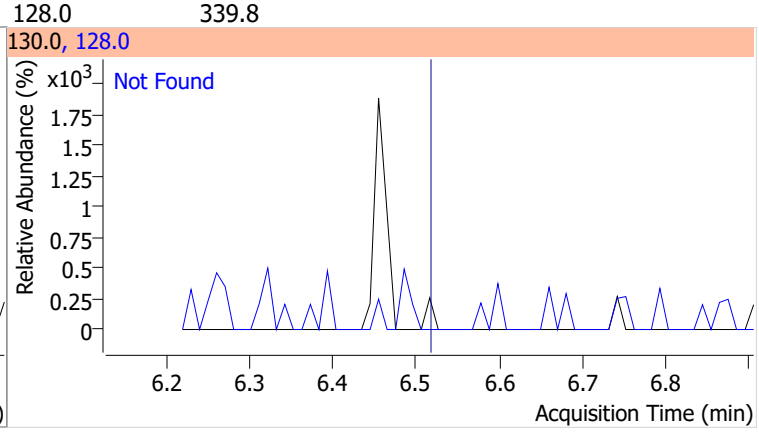
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.49	129.0	11.2	102.0	9.3



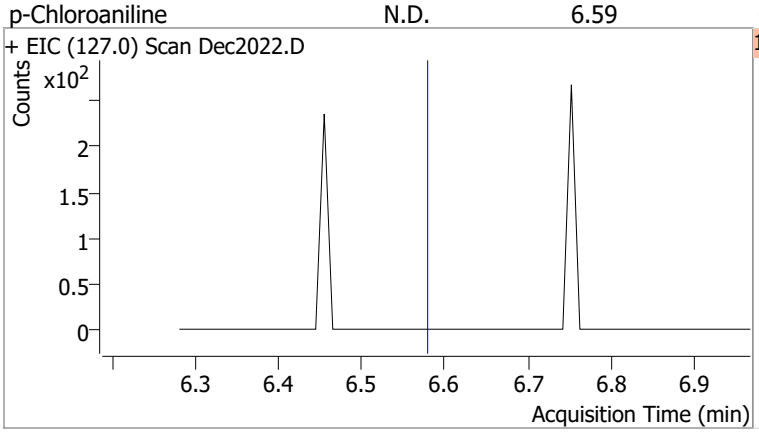


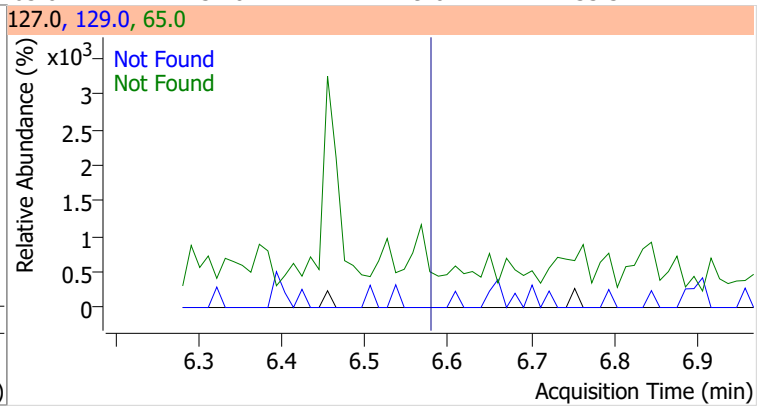
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.53	128.0	339.8



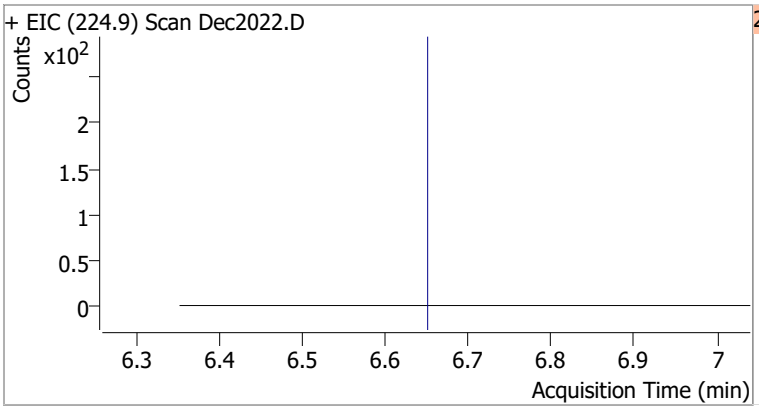


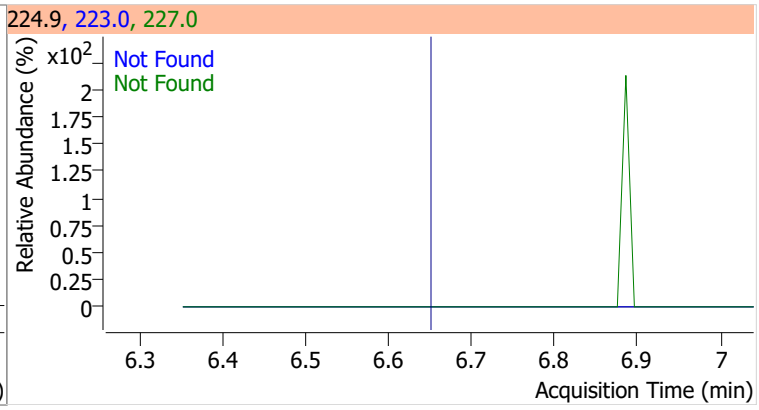
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.59	65.0	37.0	129.0	33.3



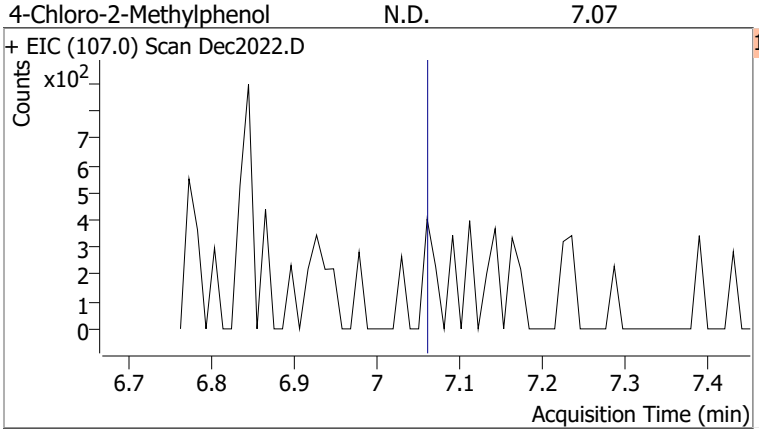


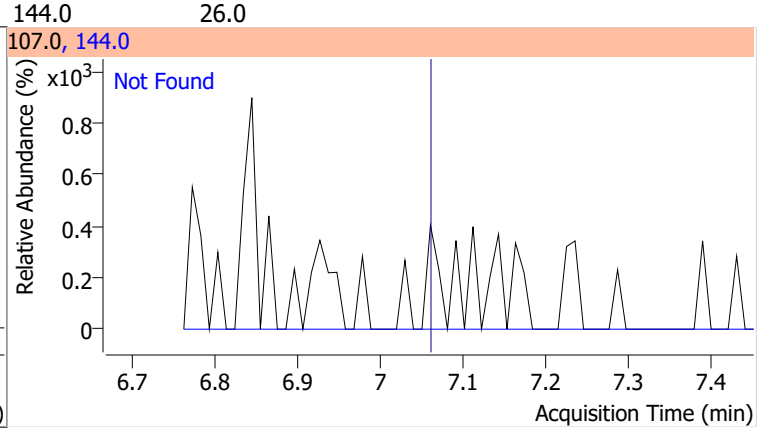
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.66	227.0	63.8	223.0	62.9



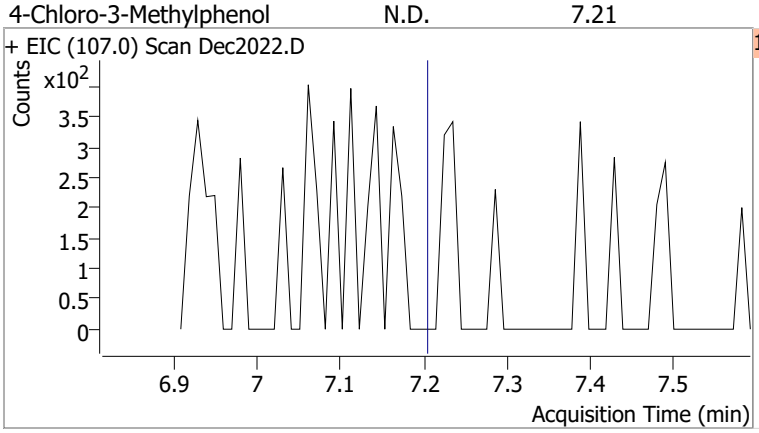


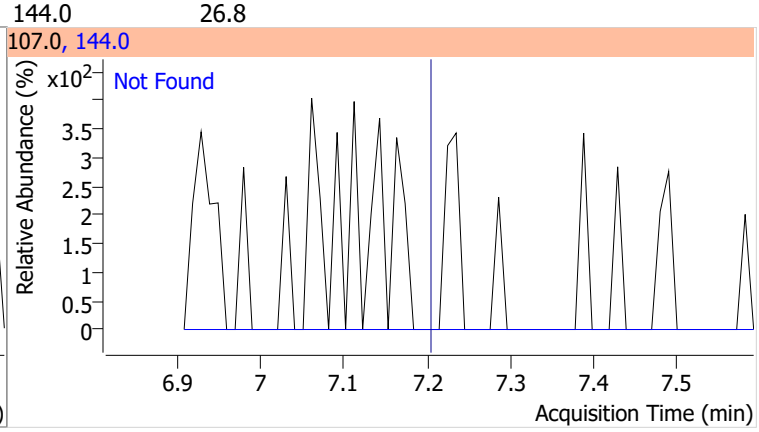
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.07	144.0	26.0



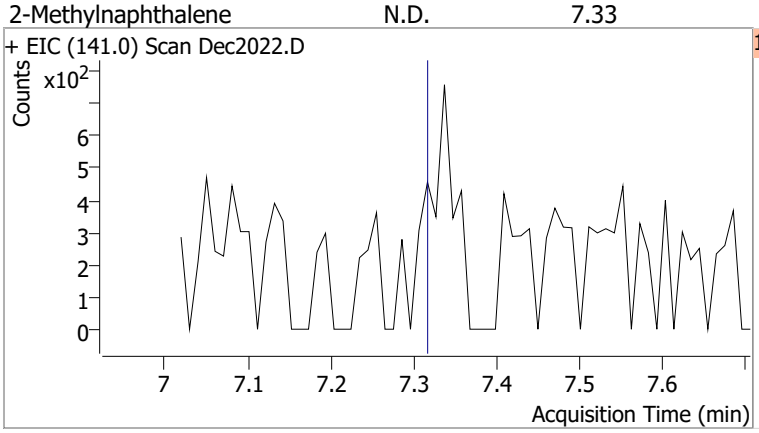


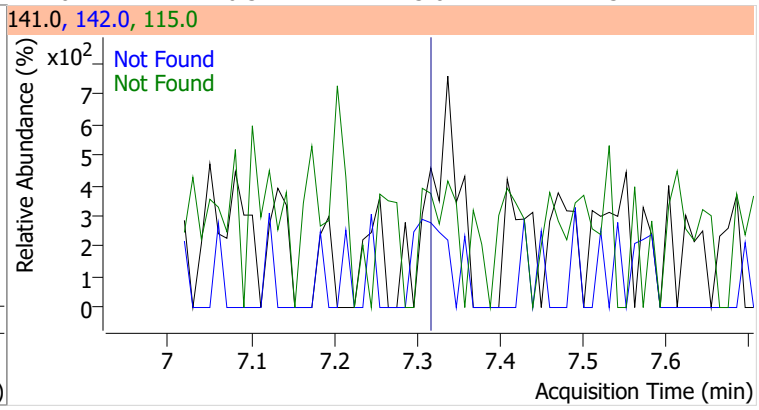
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	26.8



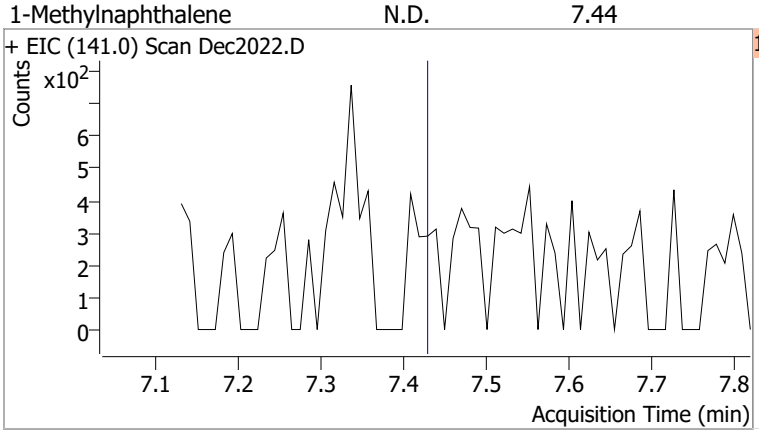


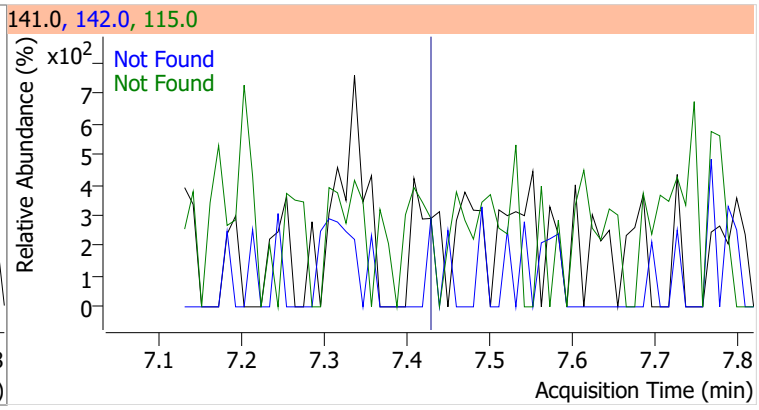
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.33	142.0	116.3	115.0	41.3



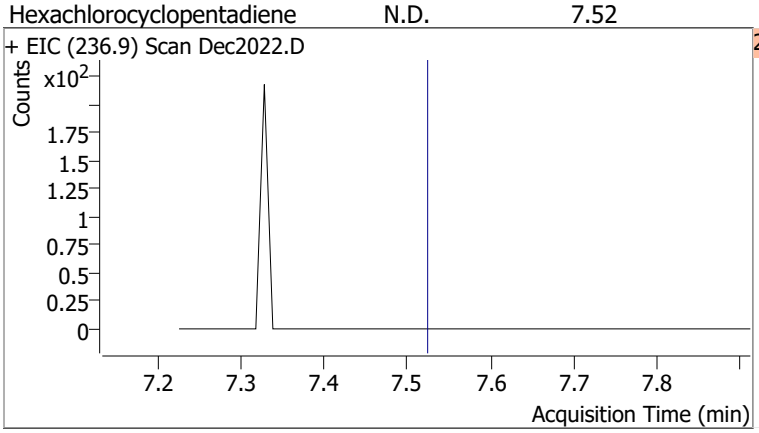


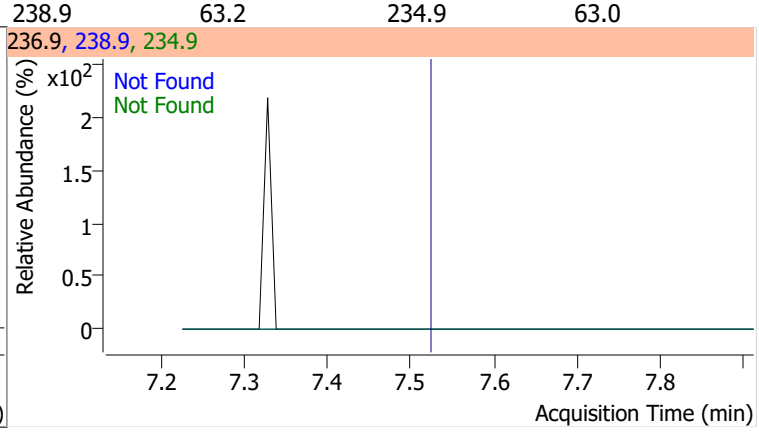
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.44	142.0	110.2	115.0	41.5



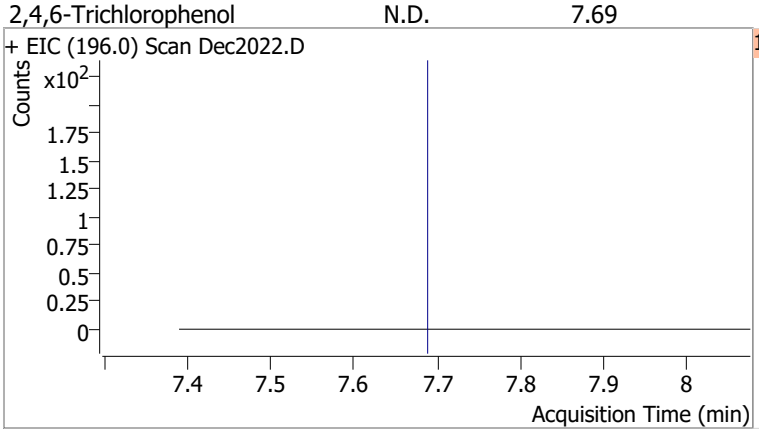


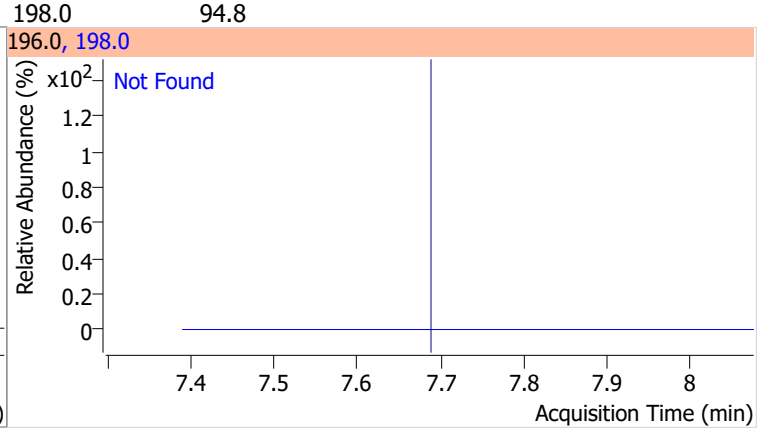
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.2	234.9	63.0



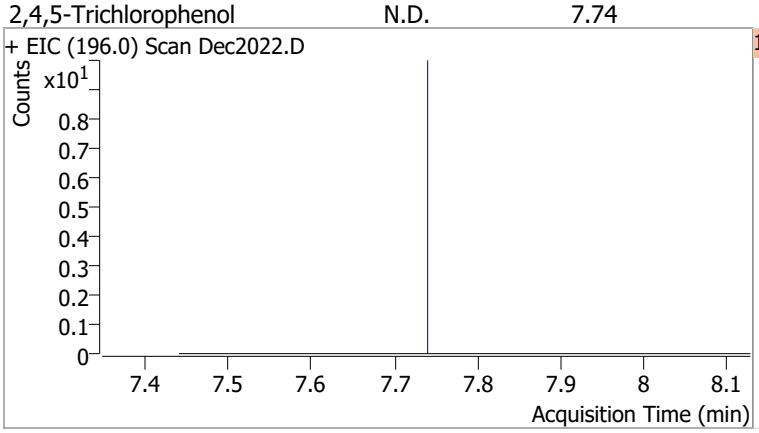


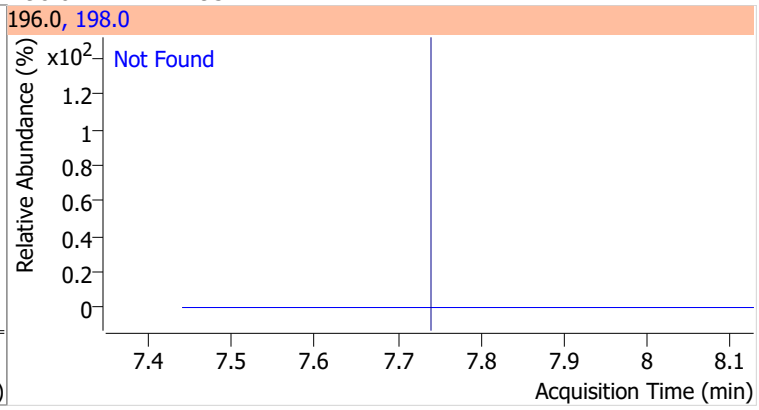
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	94.8



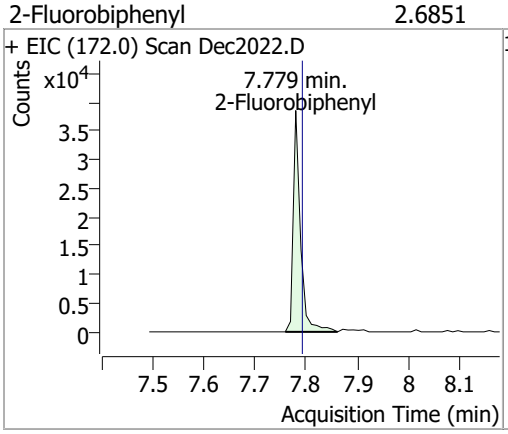


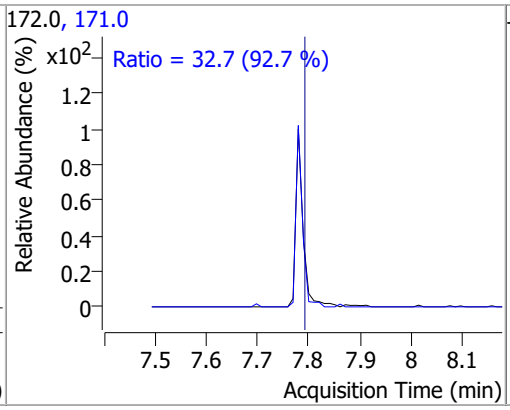
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	93.1

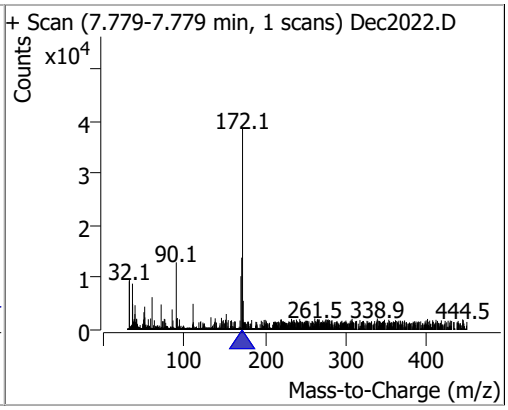




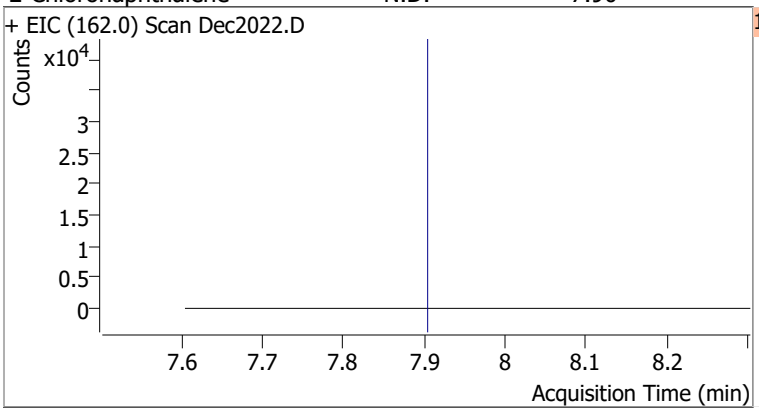
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	2.6851	7.78	-0.01	38144	171.0	32.7	24.7	45.9

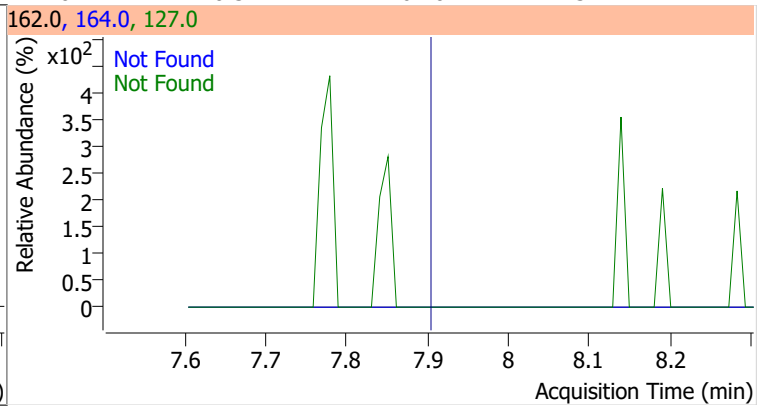




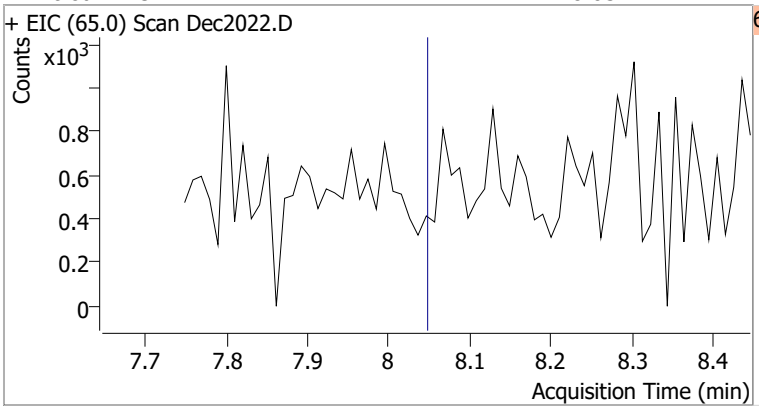


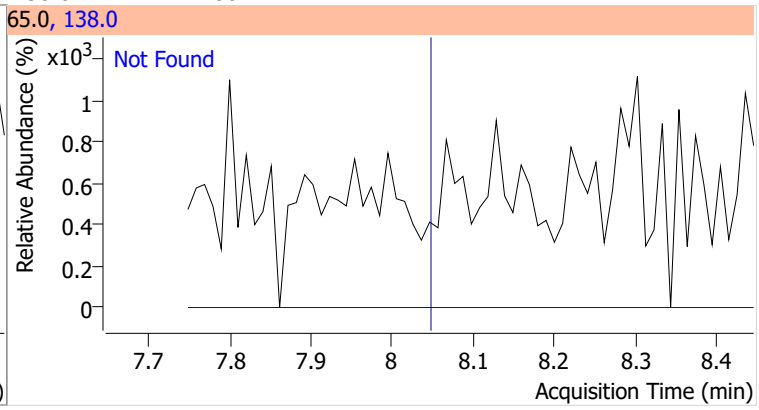
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	40.3	164.0	32.7



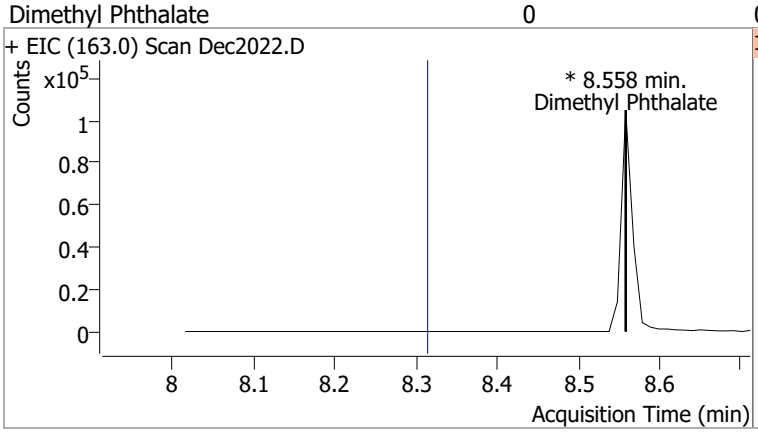


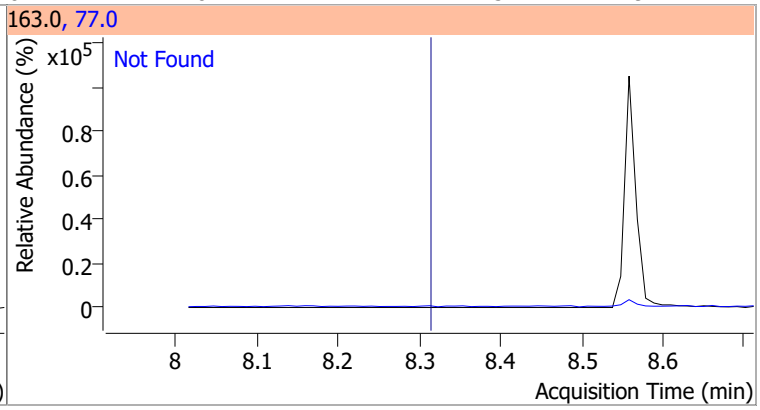
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.05	138.0	100.2



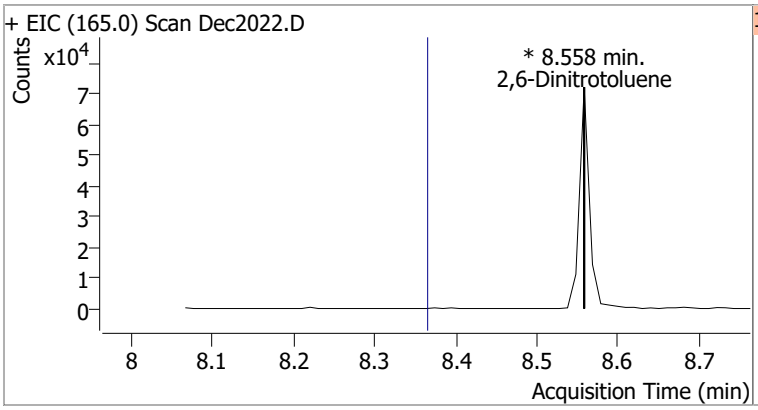


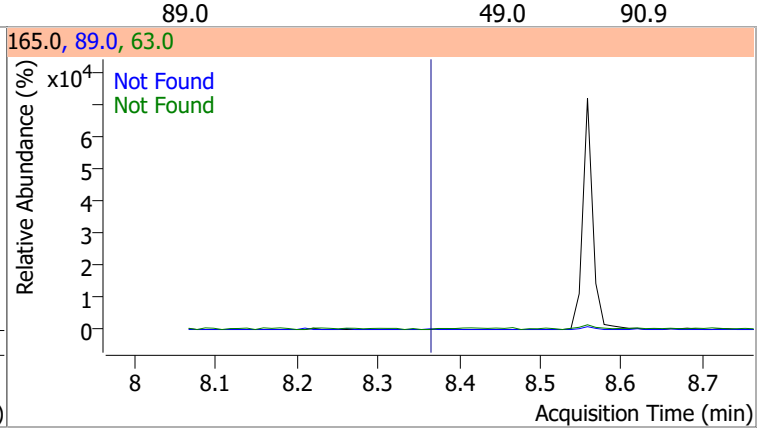
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.7	29.2



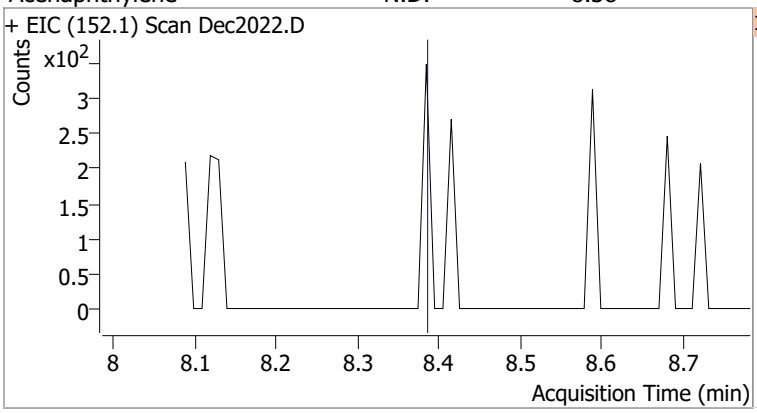


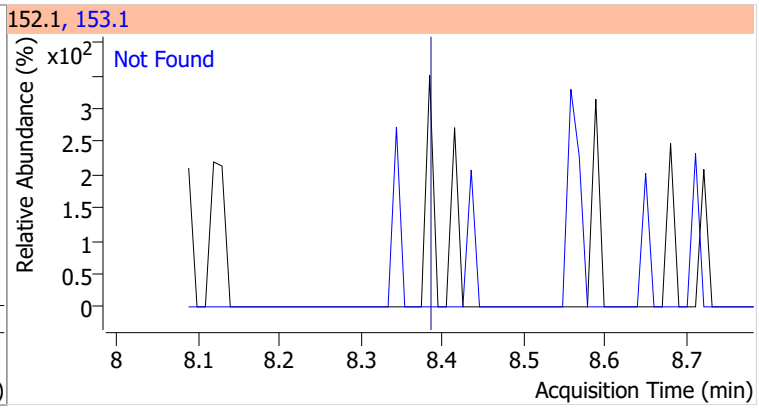
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		56.2	104.5
					89.0		49.0	90.9



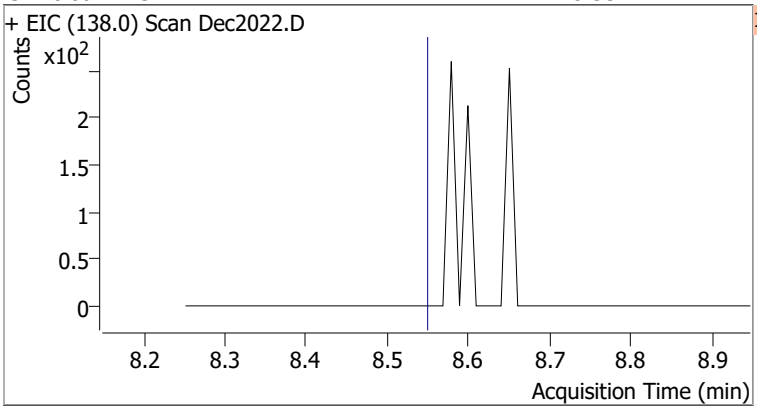


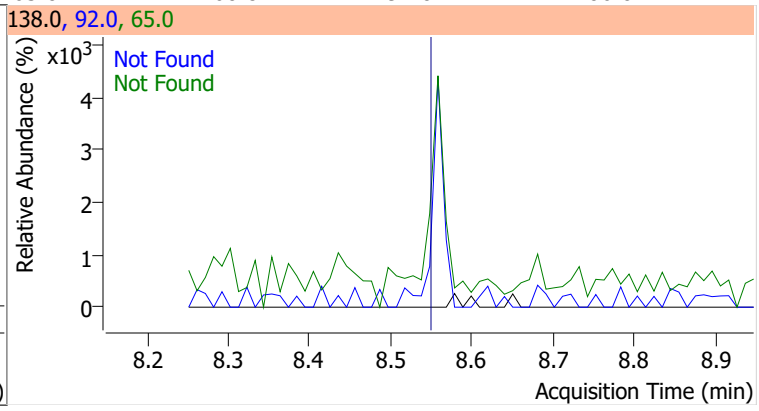
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.38	153.1	14.1



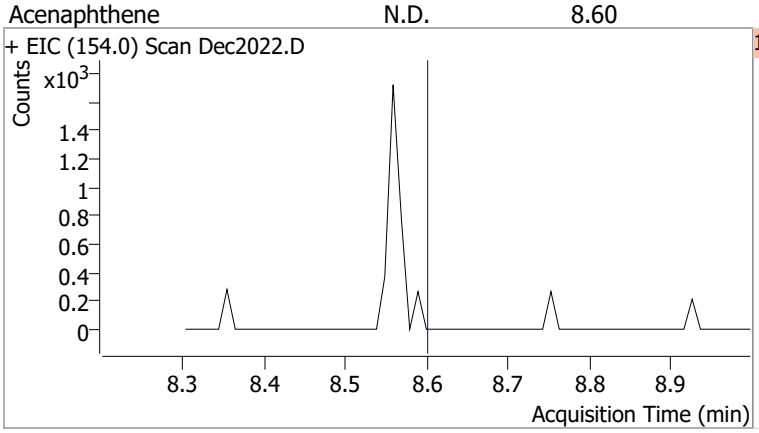


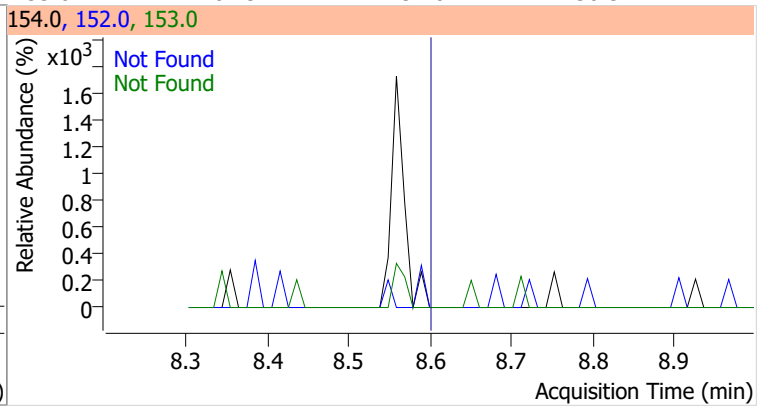
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.55	65.0	160.8	92.0	106.0



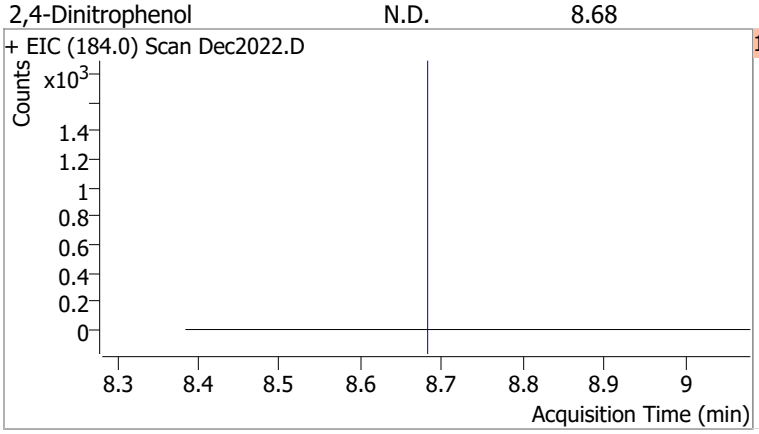


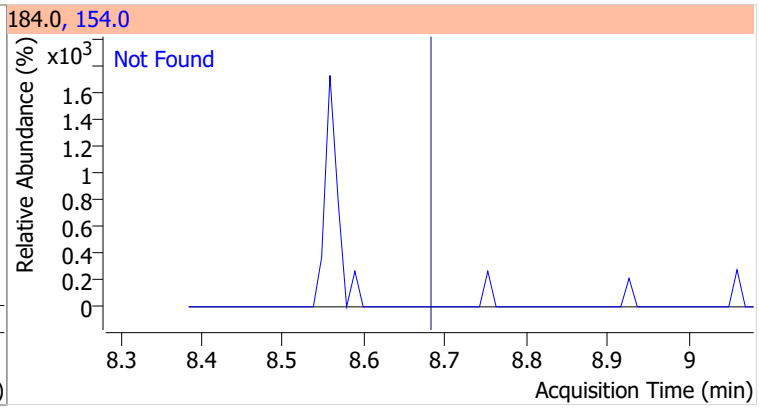
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.60	153.0	107.9	152.0	50.3



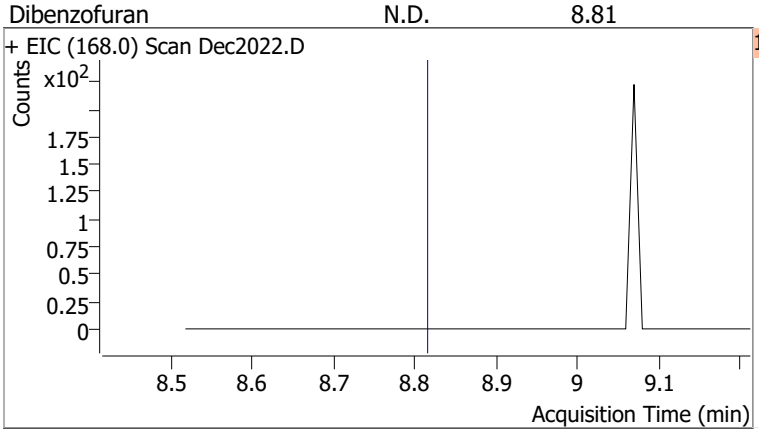


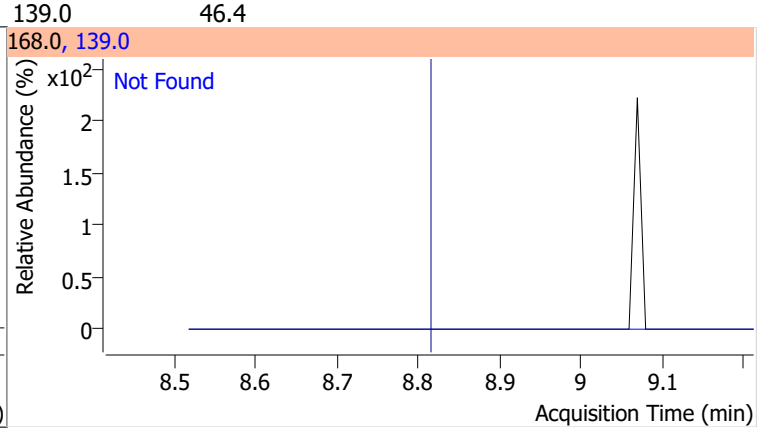
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.68	154.0	76.0



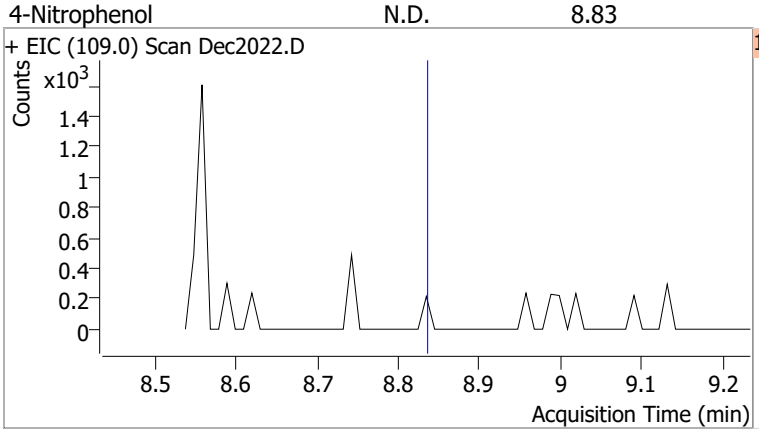


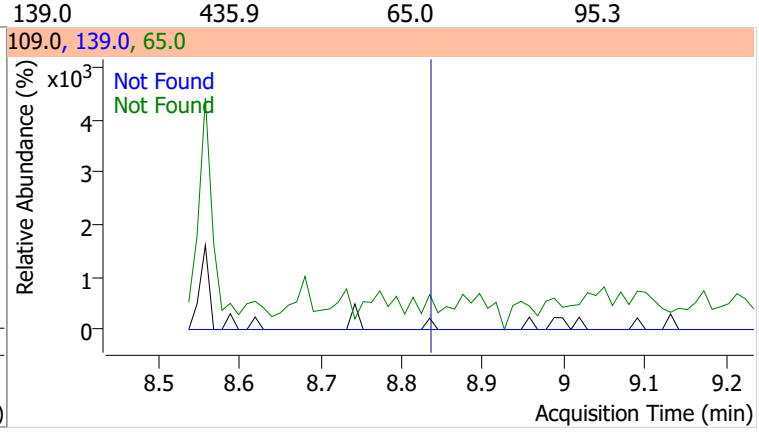
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.81	139.0	46.4



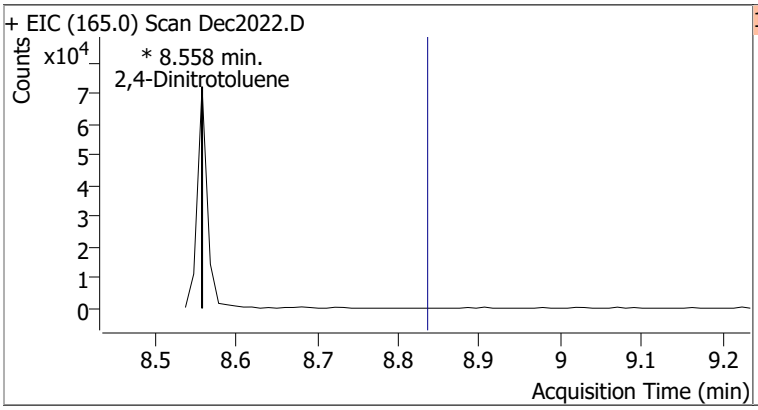


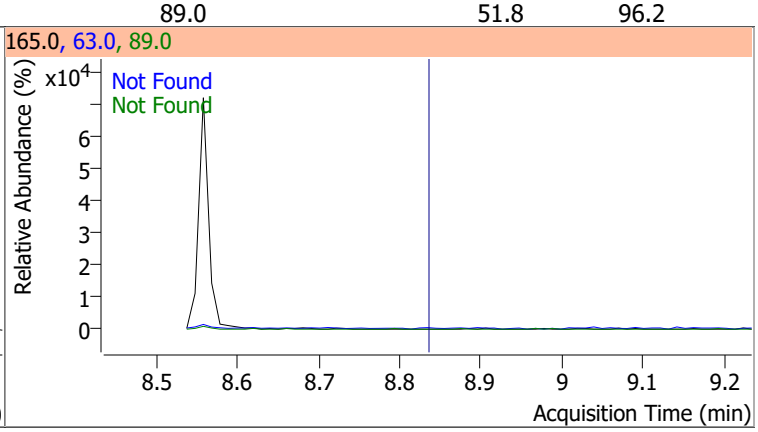
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.83	139.0	435.9	65.0	95.3



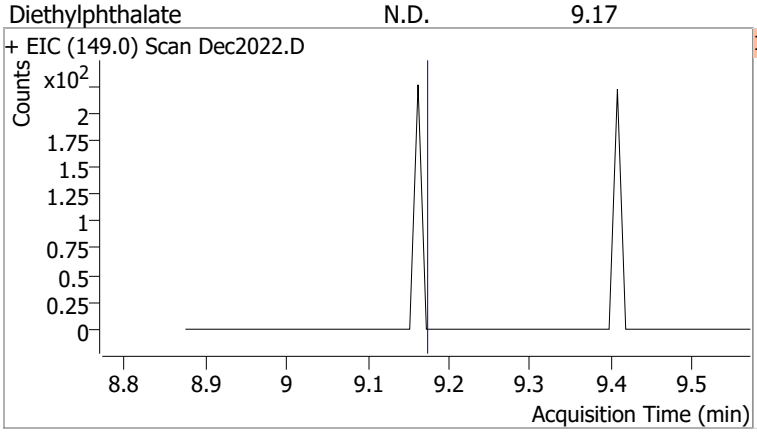


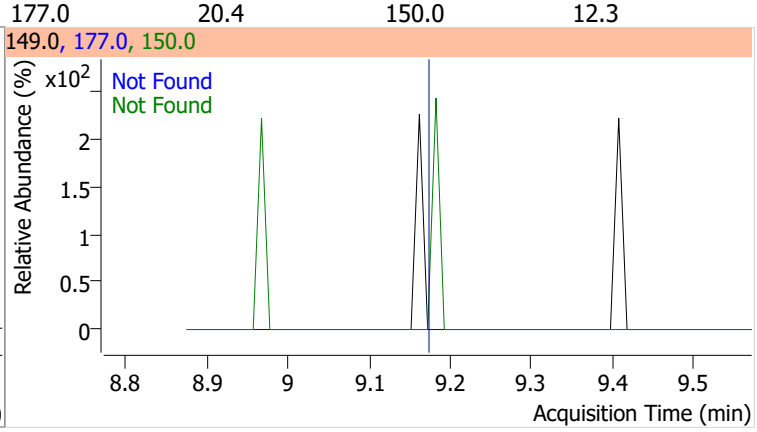
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		60.4	112.3
					89.0		51.8	96.2



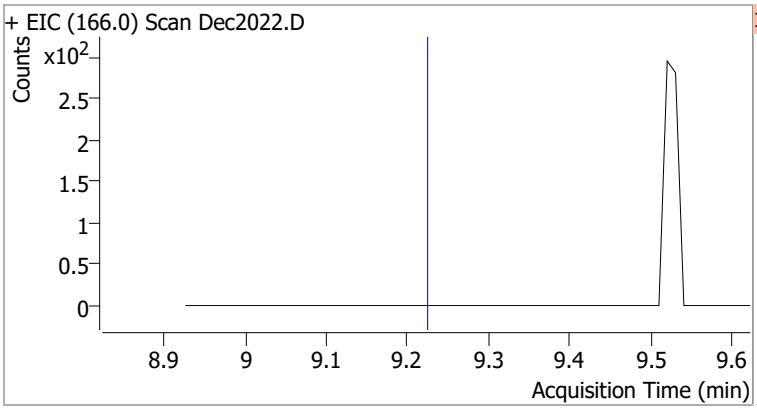


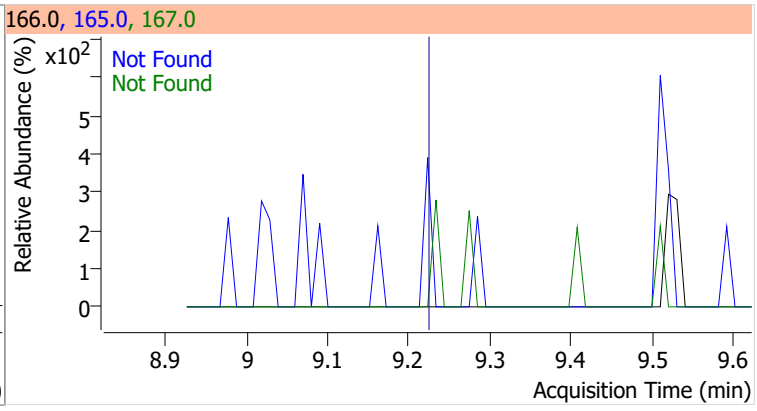
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.17	177.0	20.4	150.0	12.3



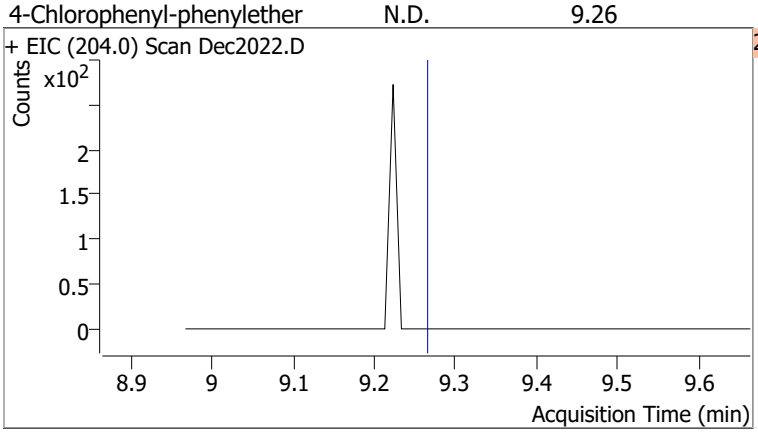


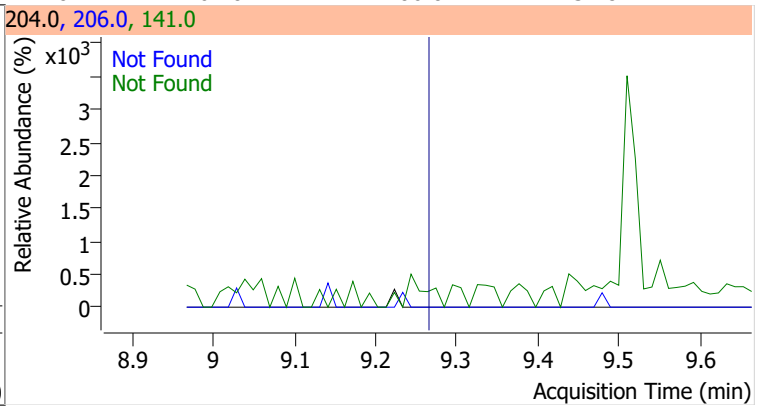
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.22	165.0	89.6	167.0	13.8



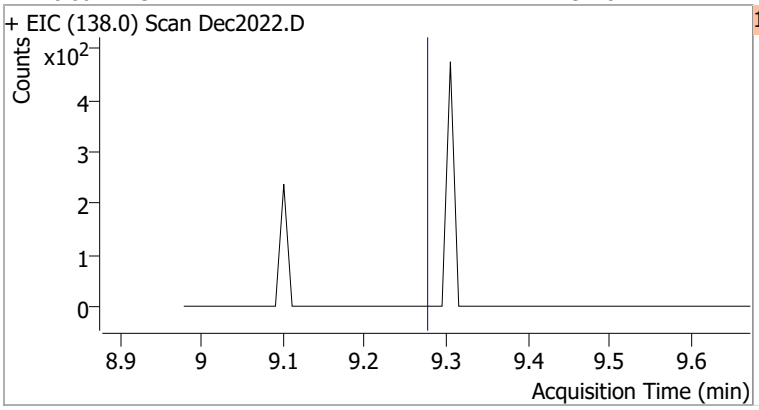


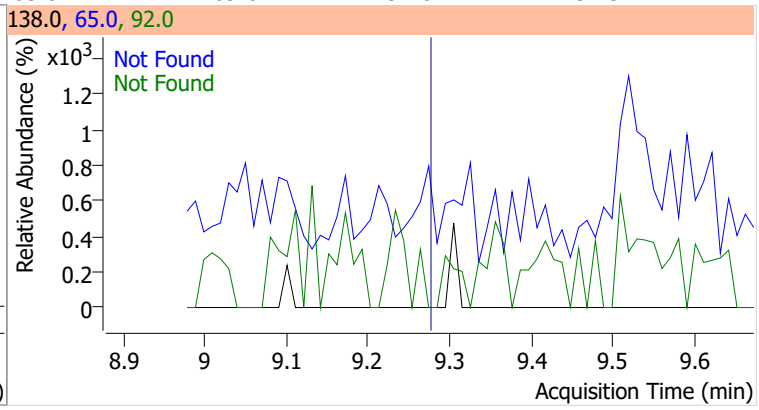
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	64.0	206.0	31.8



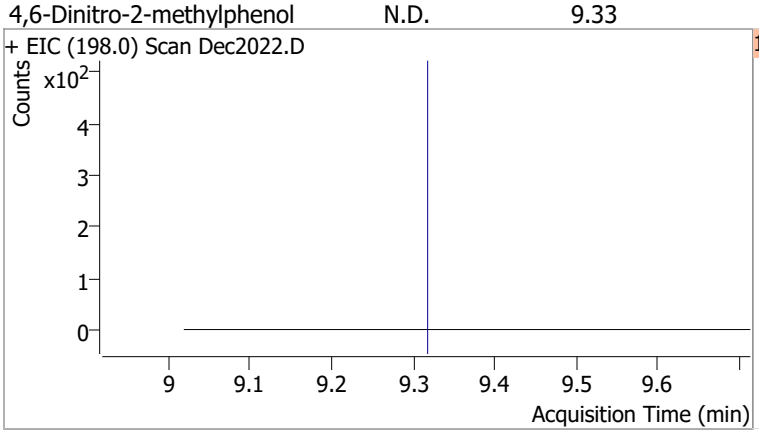


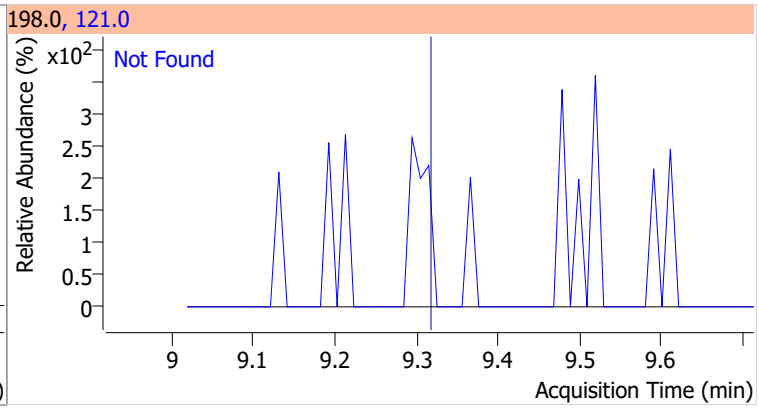
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.28	65.0	169.6	92.0	52.5



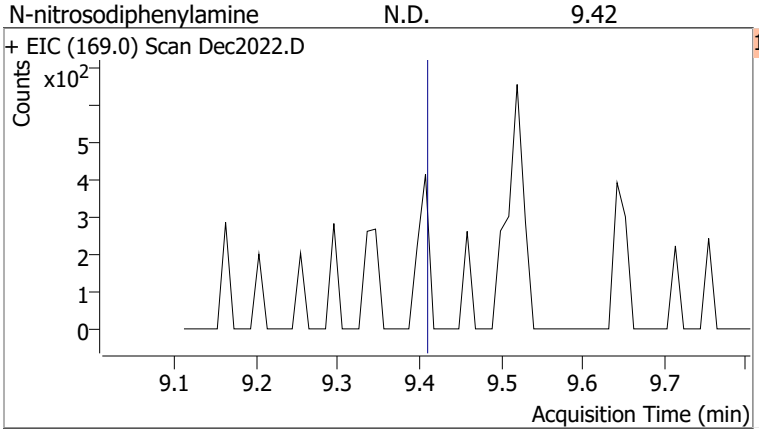


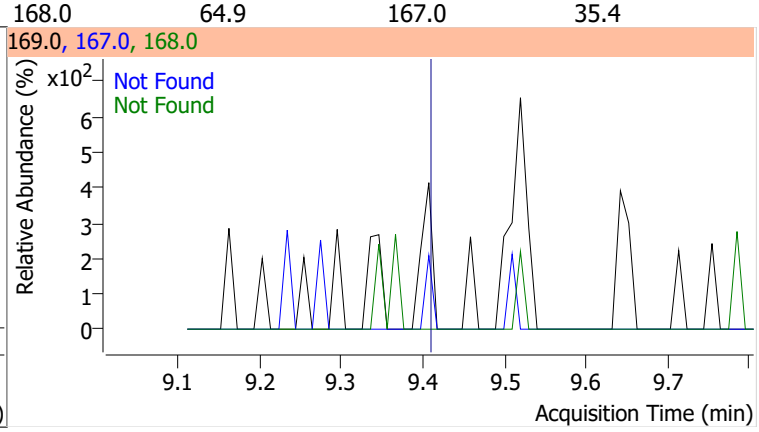
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.33	121.0	51.6



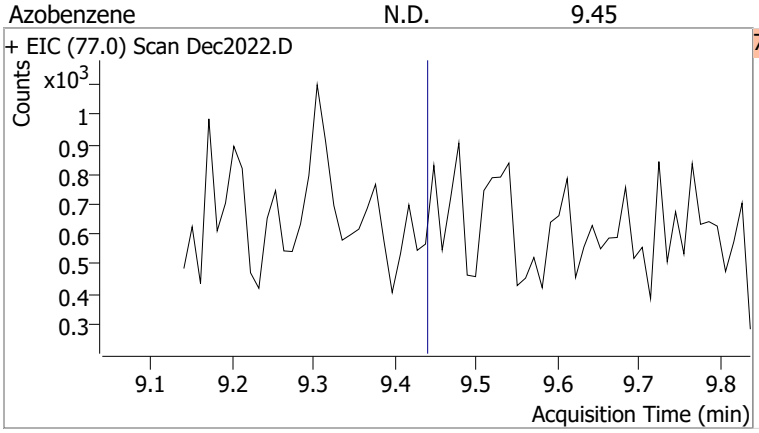


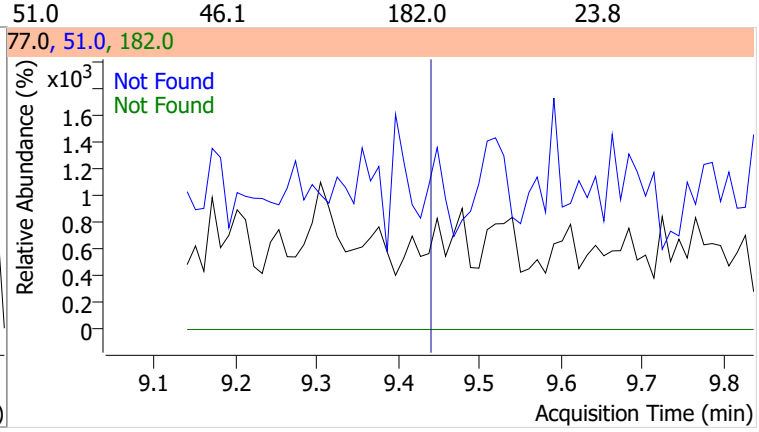
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.42	168.0	64.9	167.0	35.4



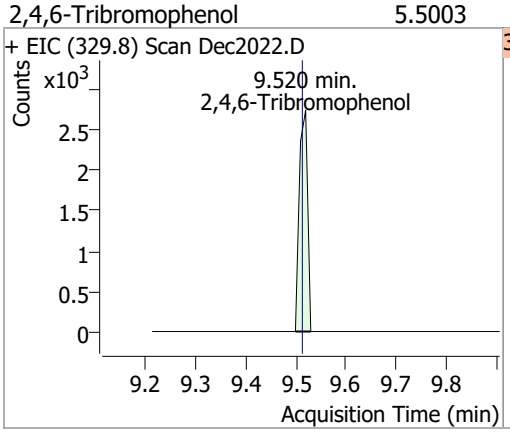


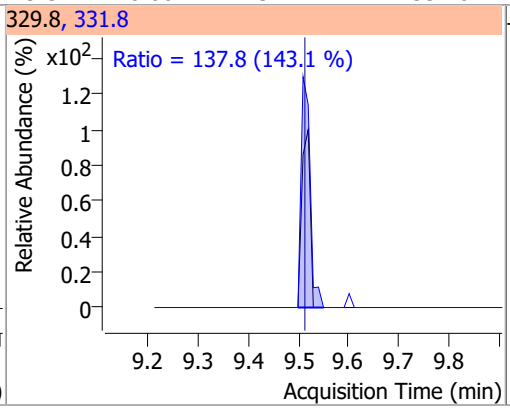
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.45	51.0	46.1	182.0	23.8

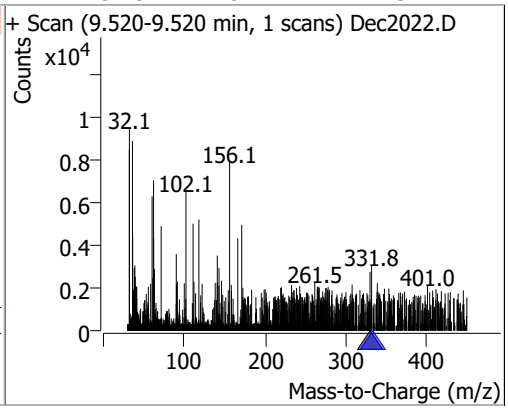




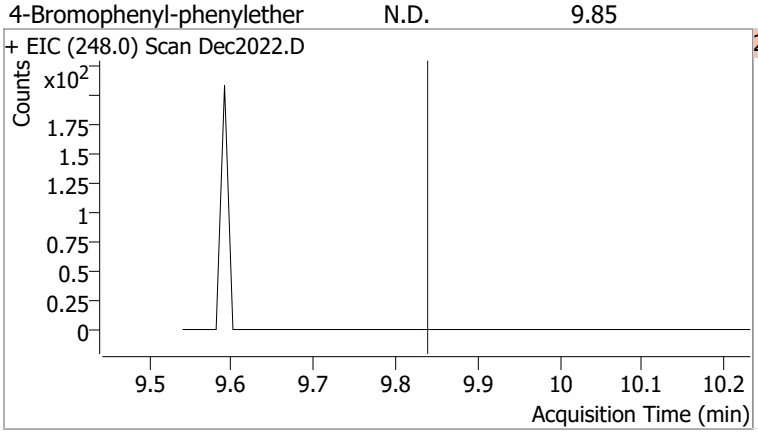
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	5.5003	9.52	0.00	3141	331.8	137.8	67.4	125.1

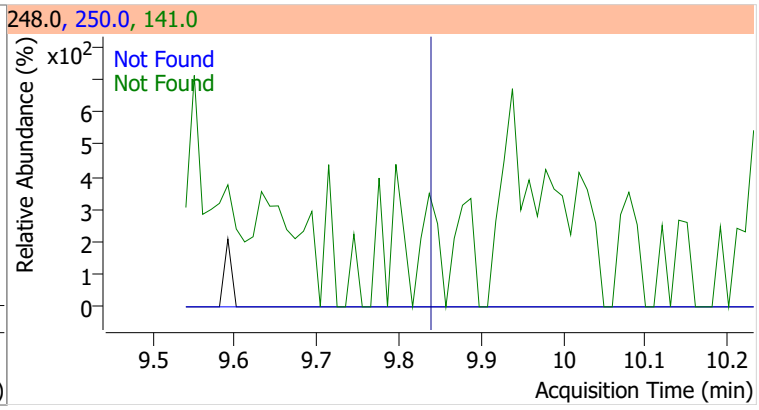




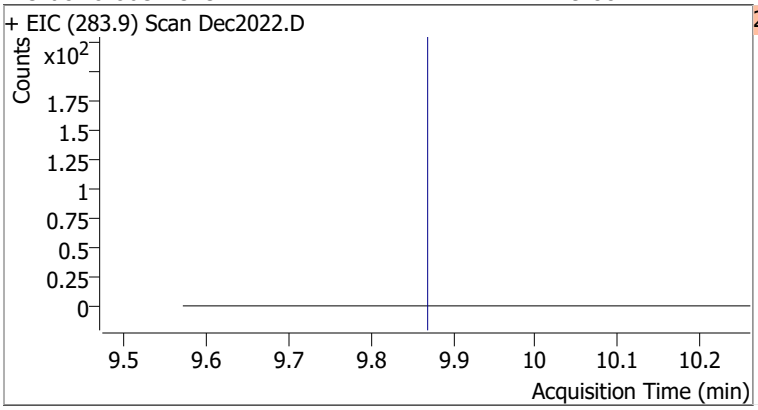


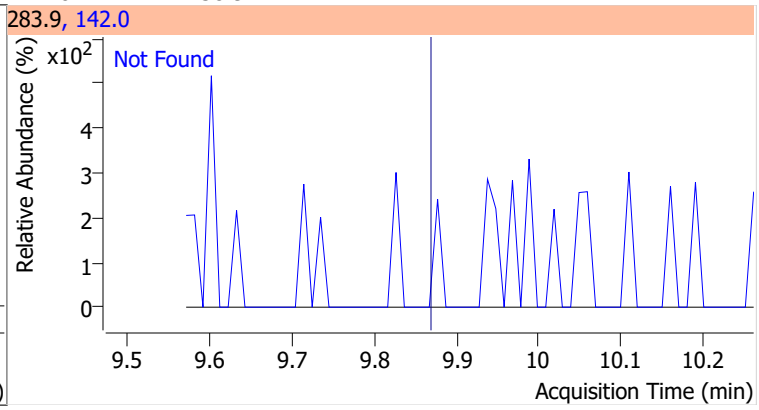
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.85	141.0	110.2	250.0	96.4



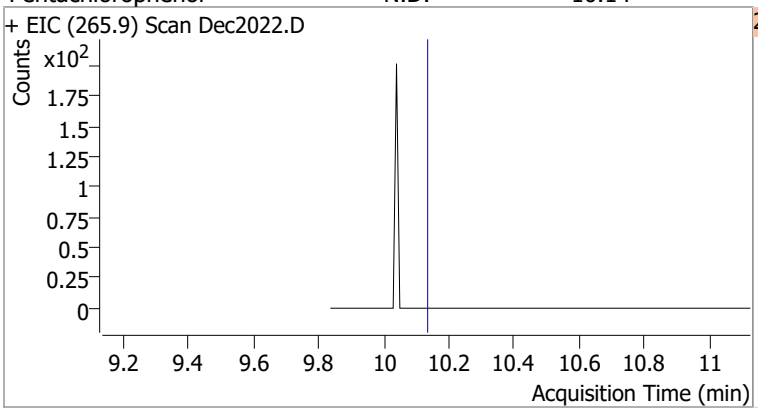


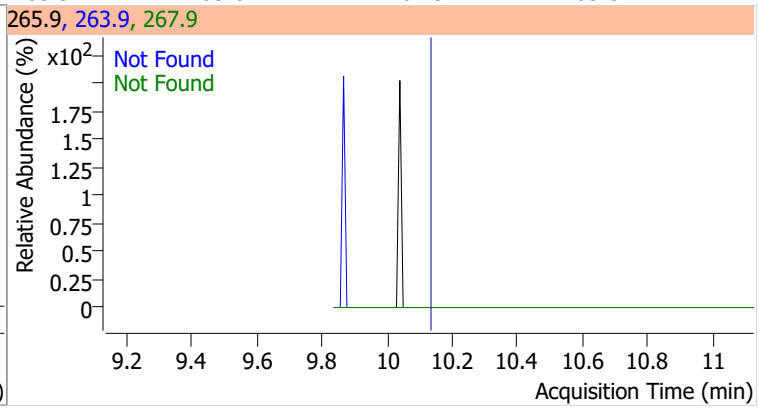
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.88	142.0	58.9



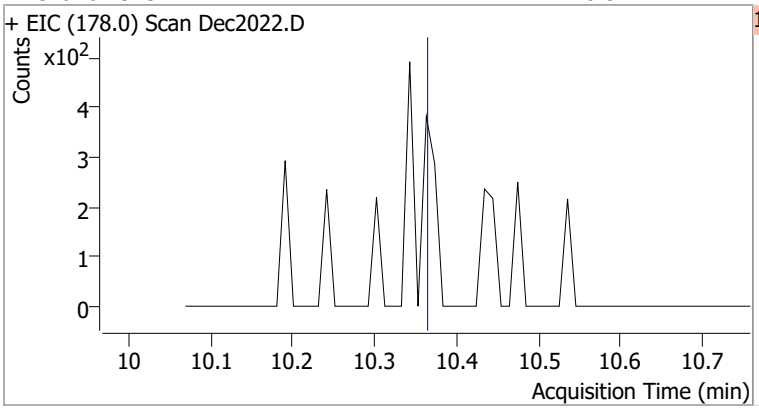


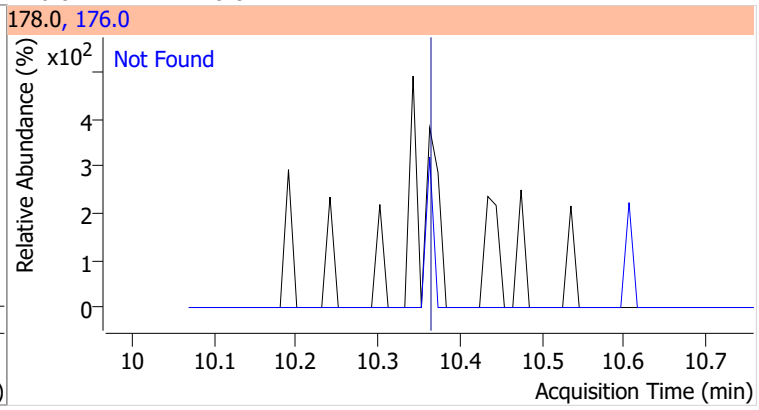
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.14	263.9	65.6	267.9	65.0



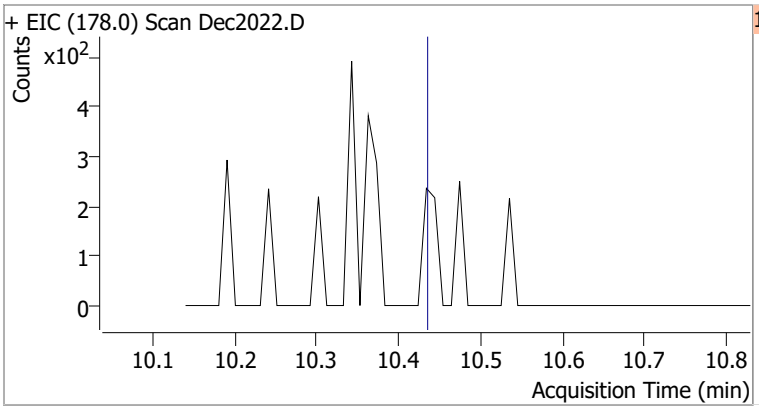


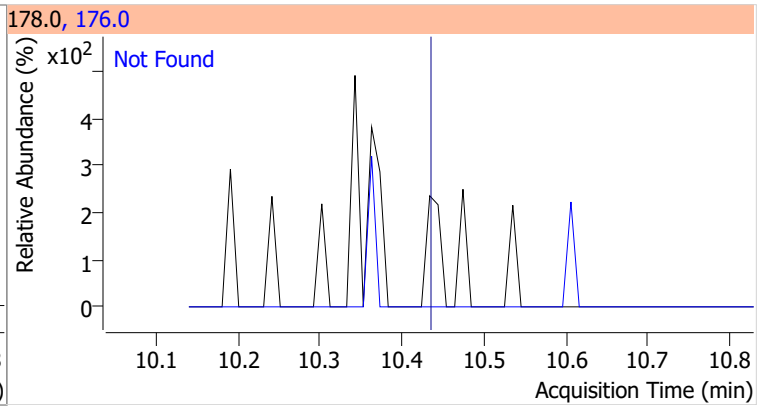
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.37	176.0	18.8



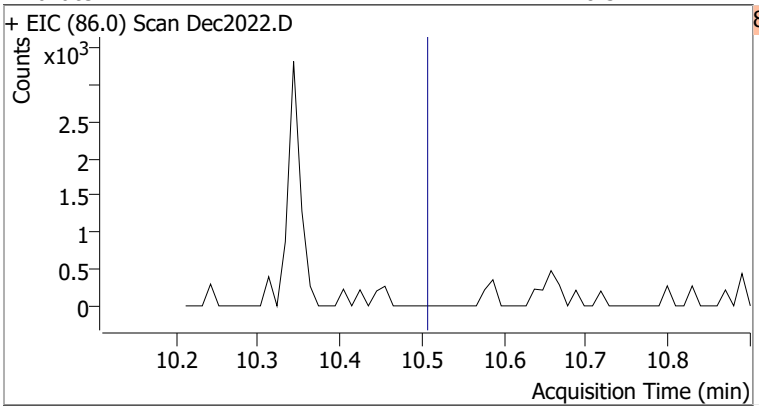


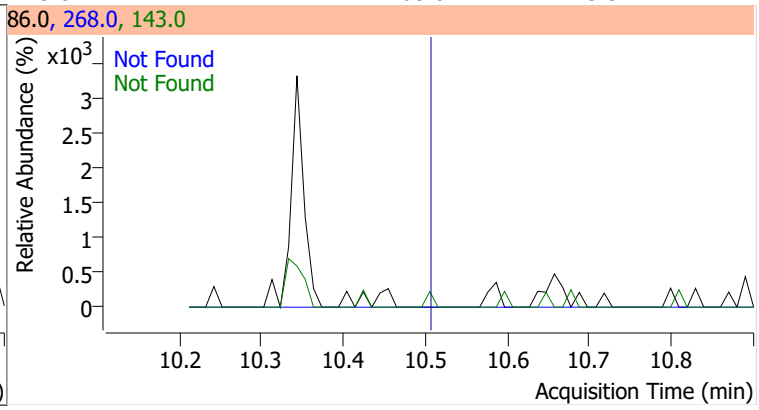
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.44	176.0	18.6



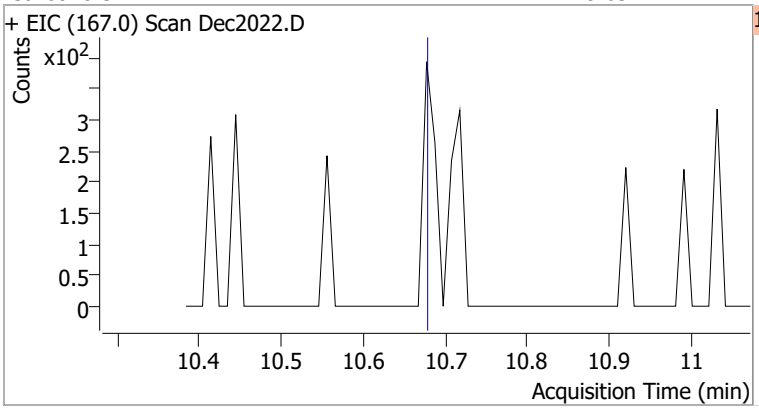


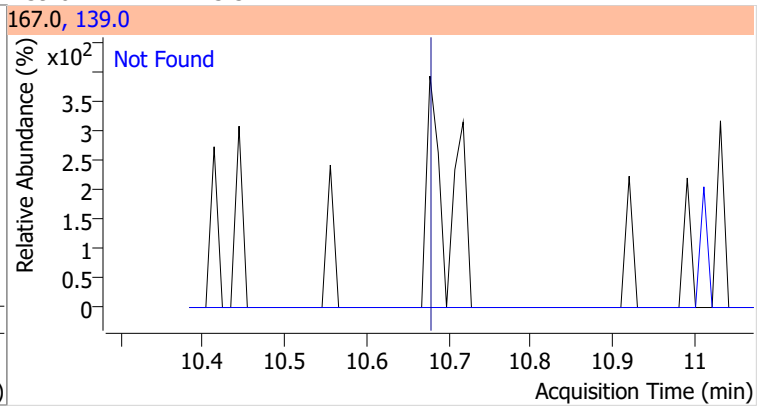
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.52	143.0	22.7	268.0	19.9



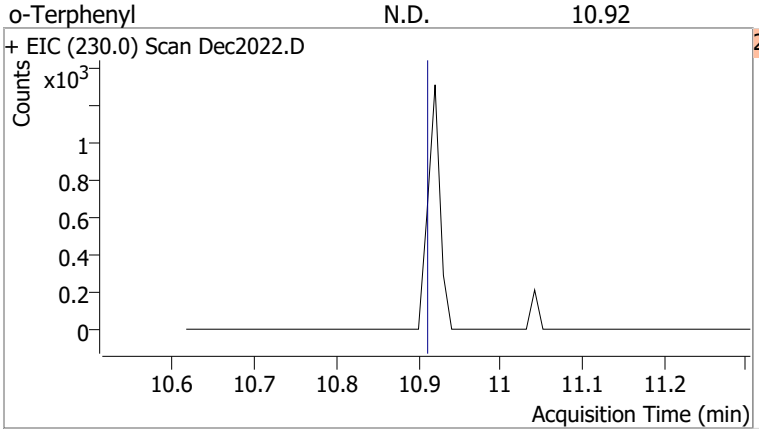


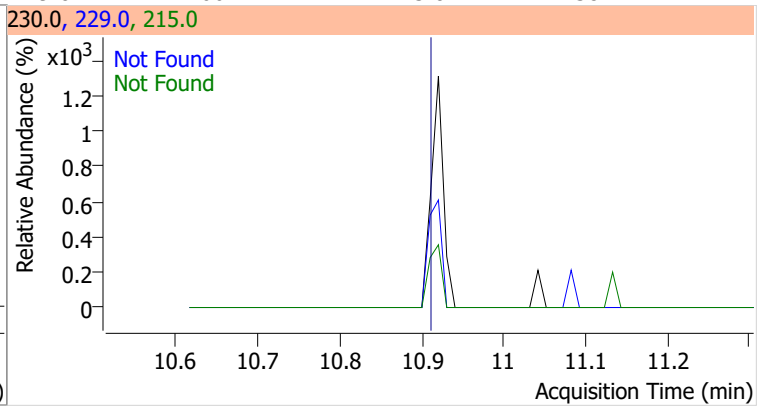
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.69	139.0	13.5



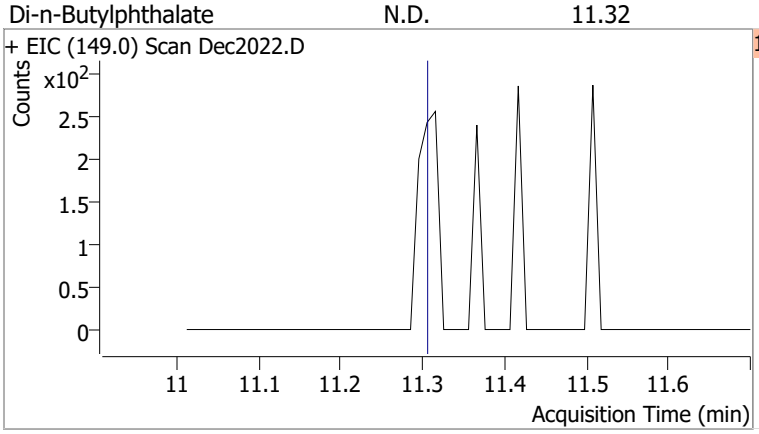


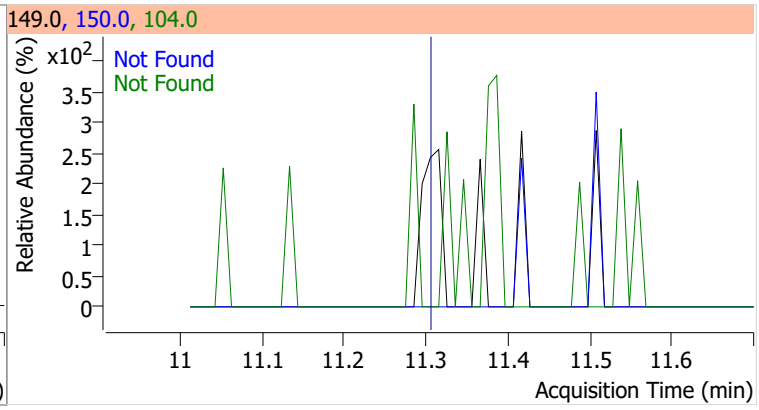
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.92	229.0	66.1	215.0	38.4



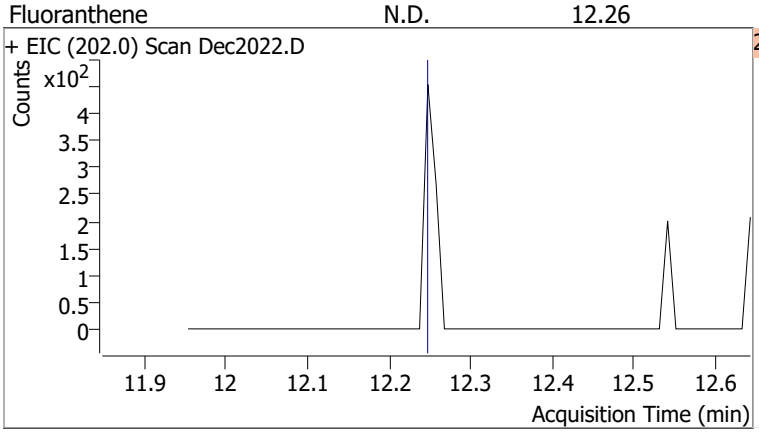


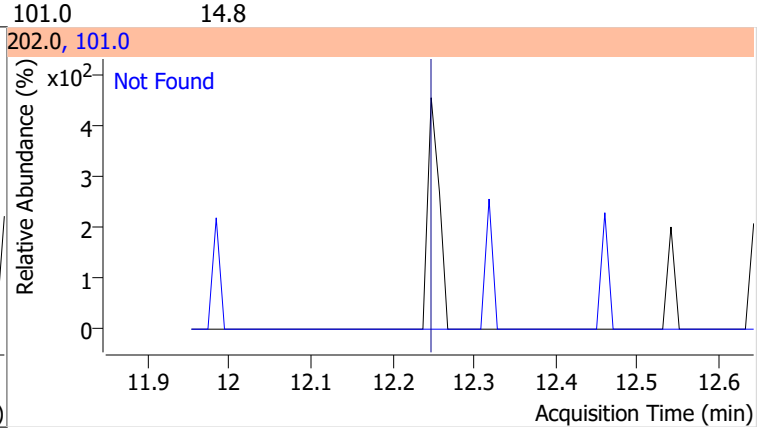
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.32	150.0	9.2	104.0	6.7



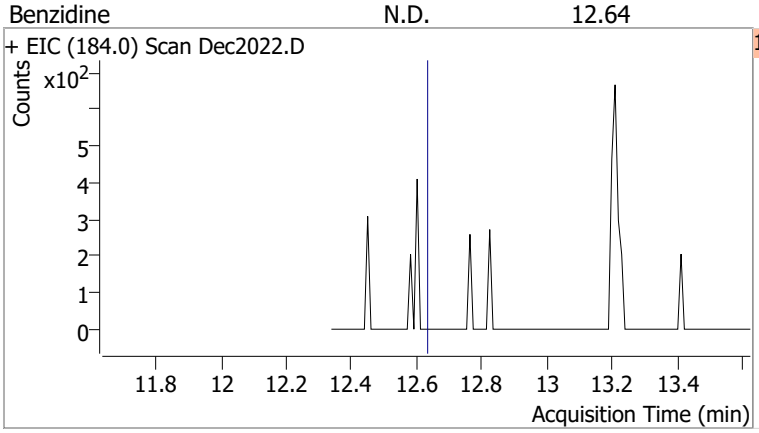


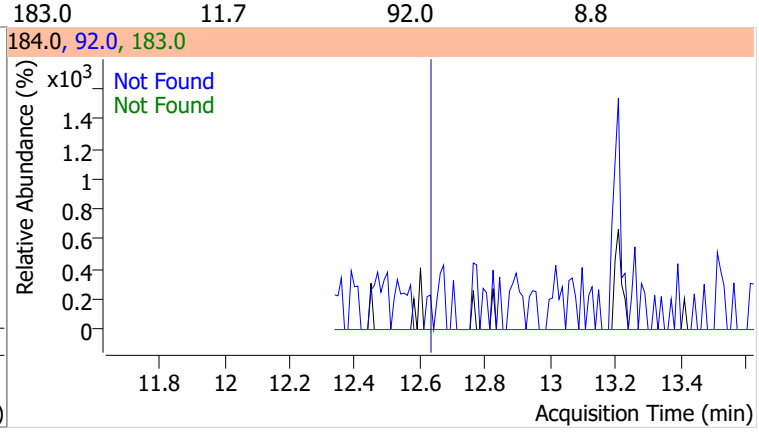
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.26	101.0	14.8



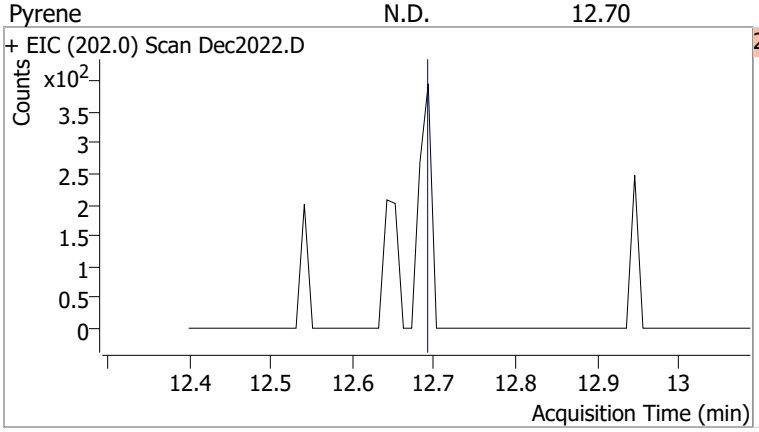


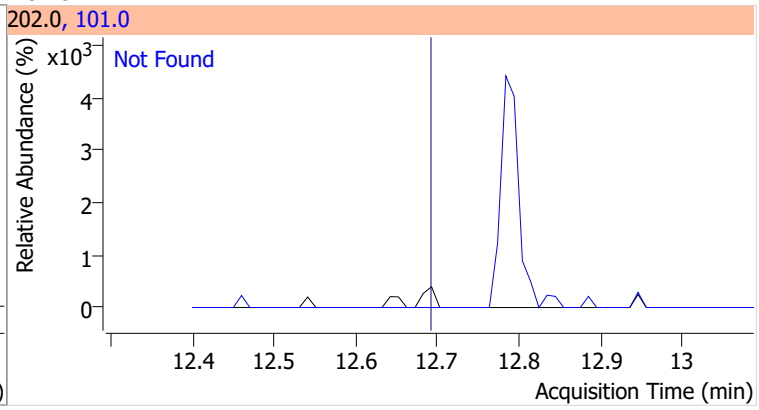
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.64	183.0	11.7	92.0	8.8



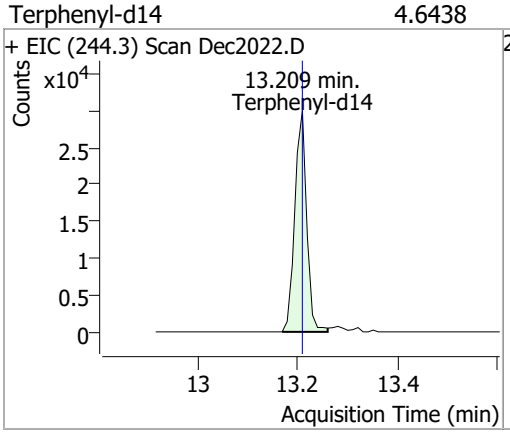


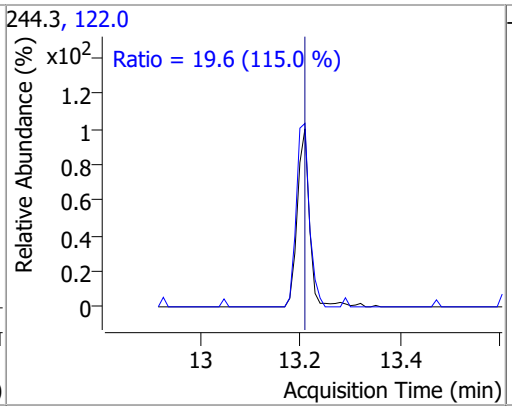
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.70	101.0	17.7

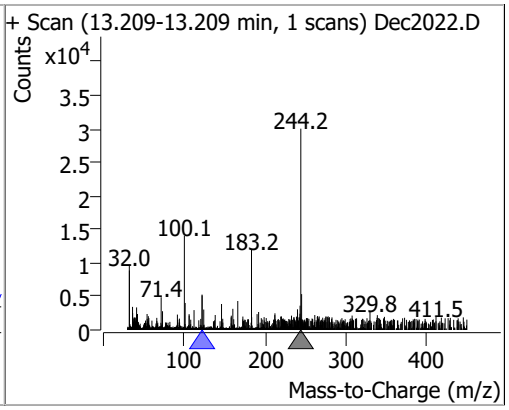




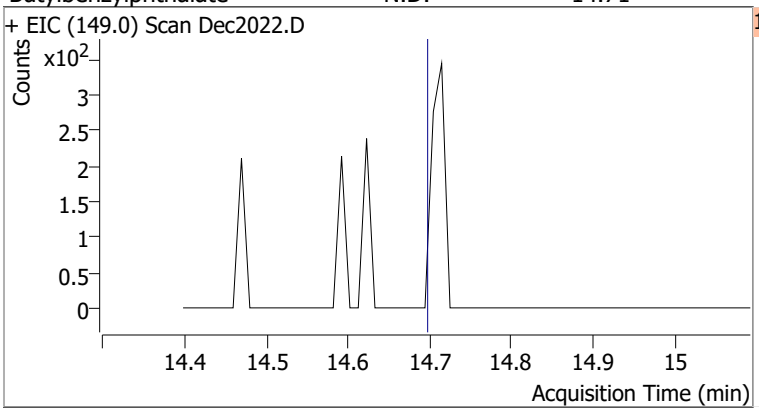
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	4.6438	13.21	-0.01	49350	122.0	19.6	11.9	22.2

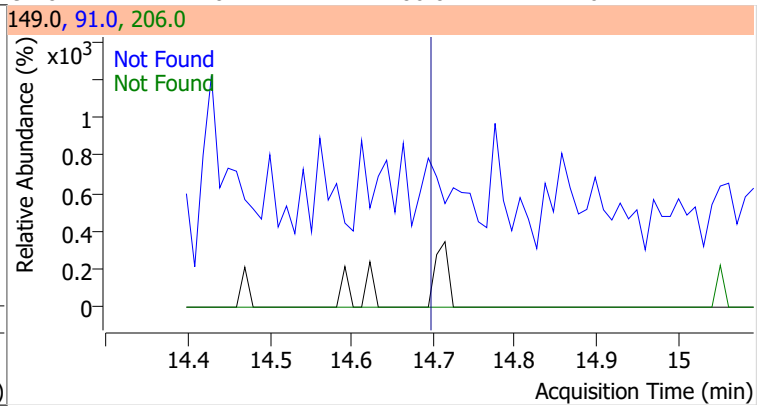




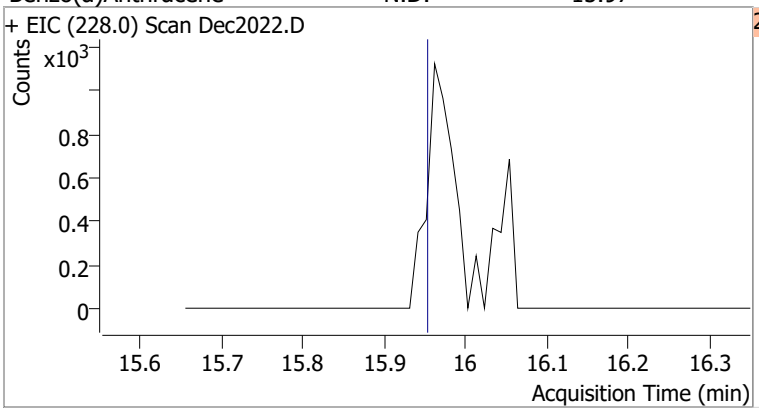


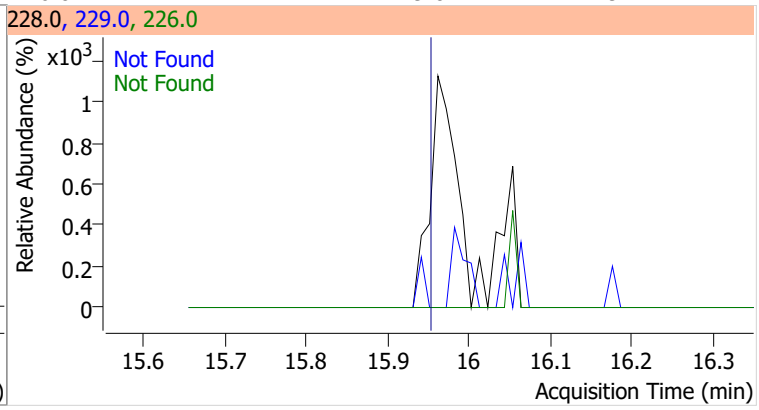
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.71	91.0	104.1	206.0	16.2



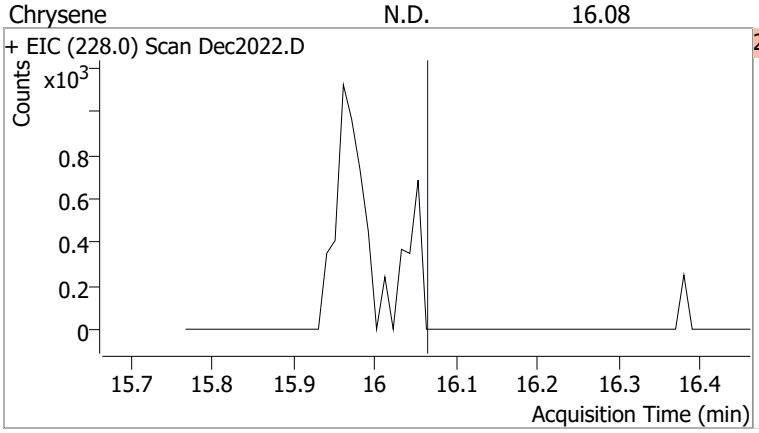


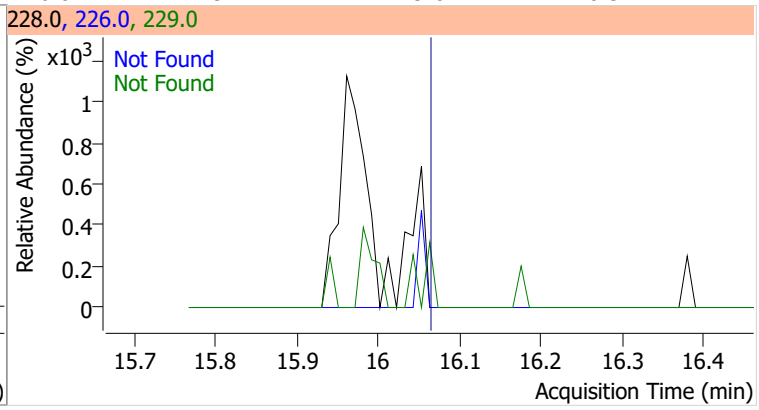
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.97	226.0	27.1	229.0	21.9



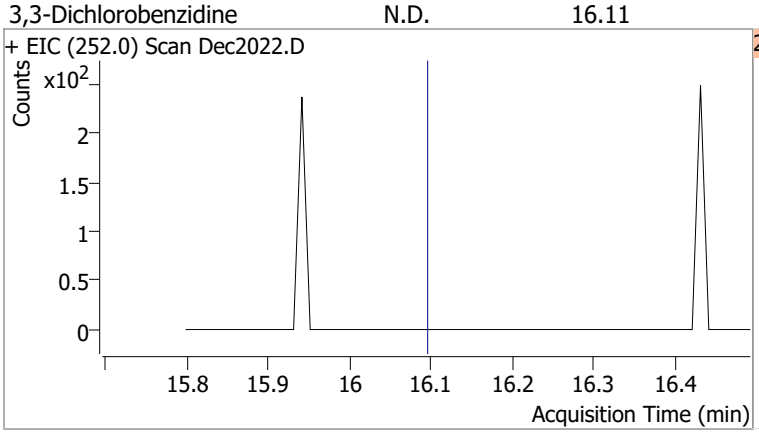


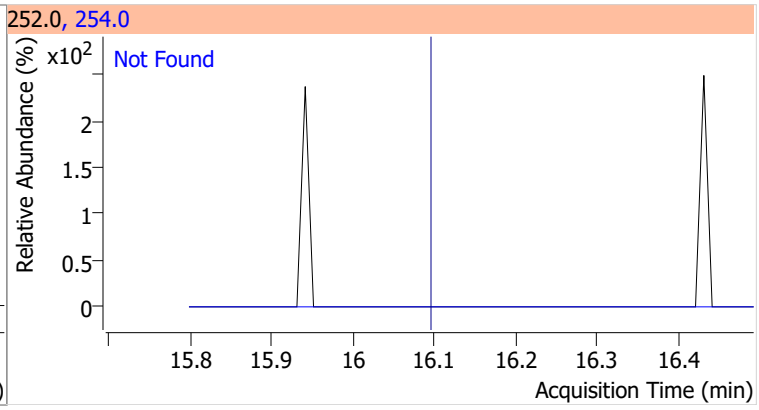
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.08	226.0	29.1	229.0	20.3



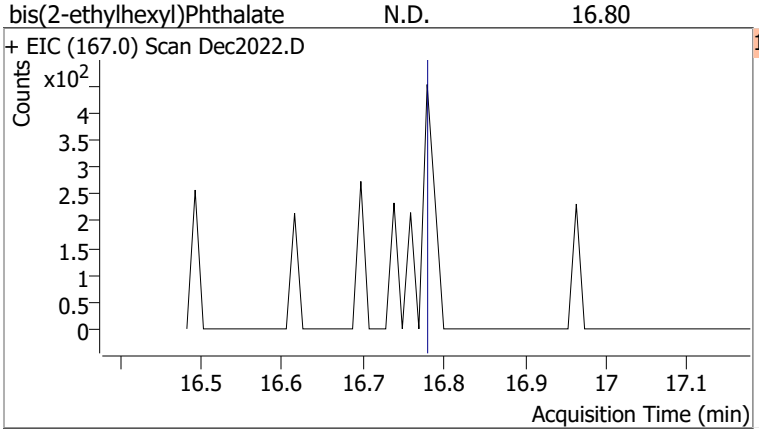


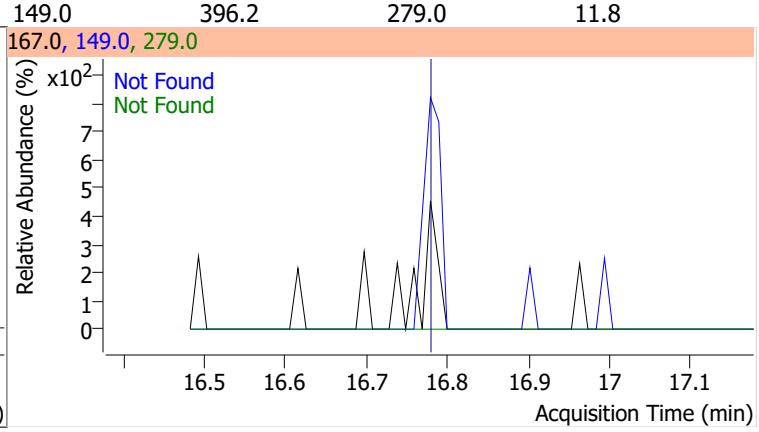
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.11	254.0	62.3



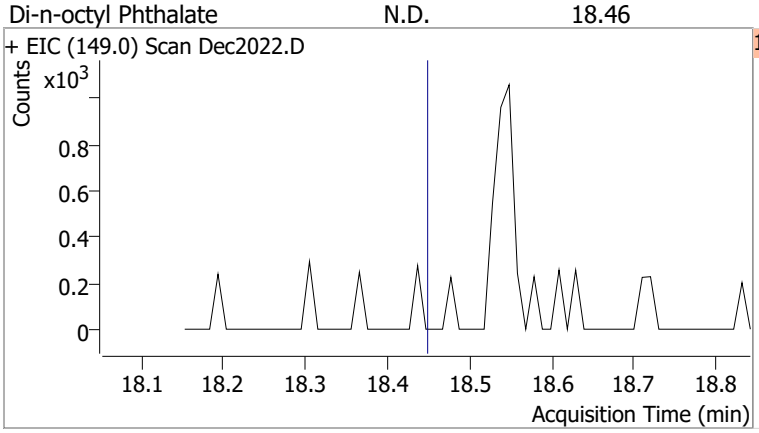


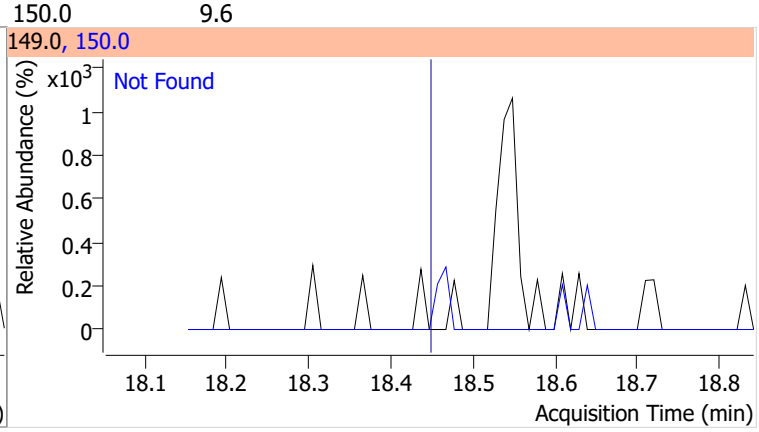
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.80	149.0	396.2	279.0	11.8



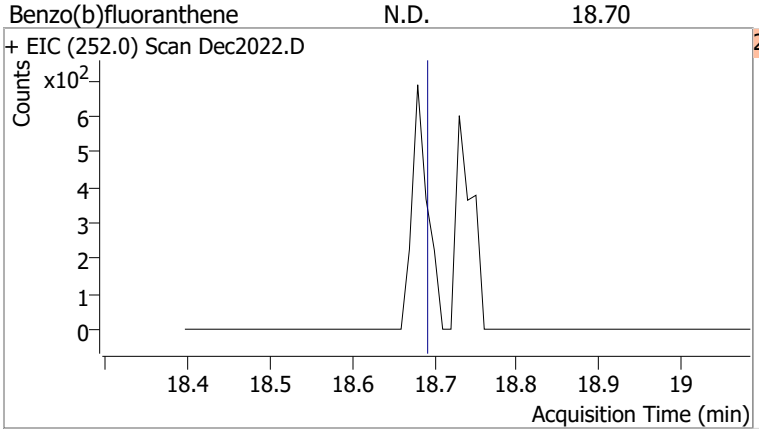


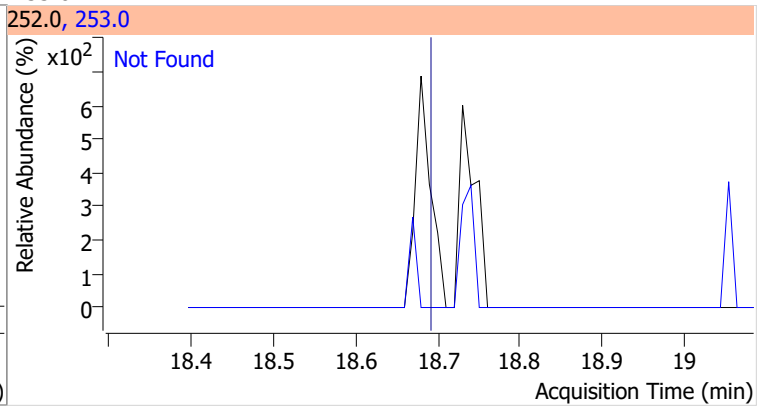
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.46	150.0	9.6



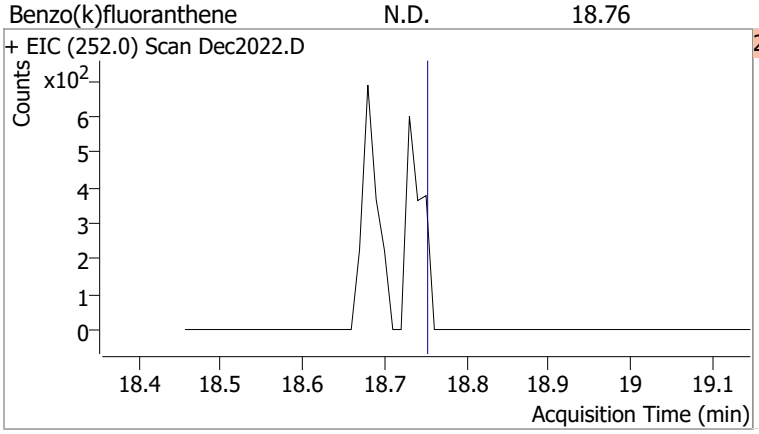


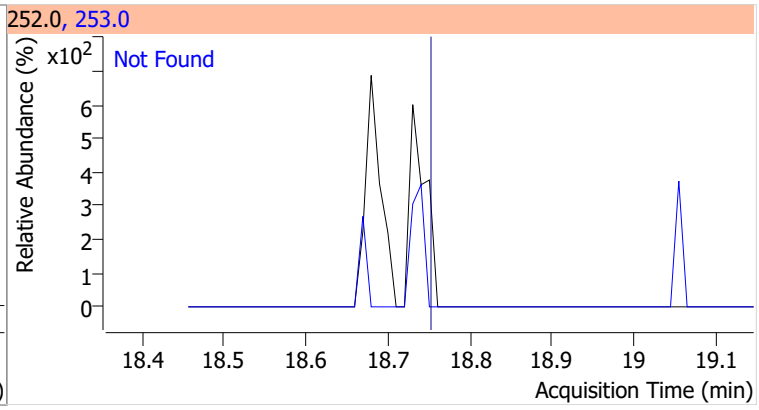
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.70	253.0	22.2



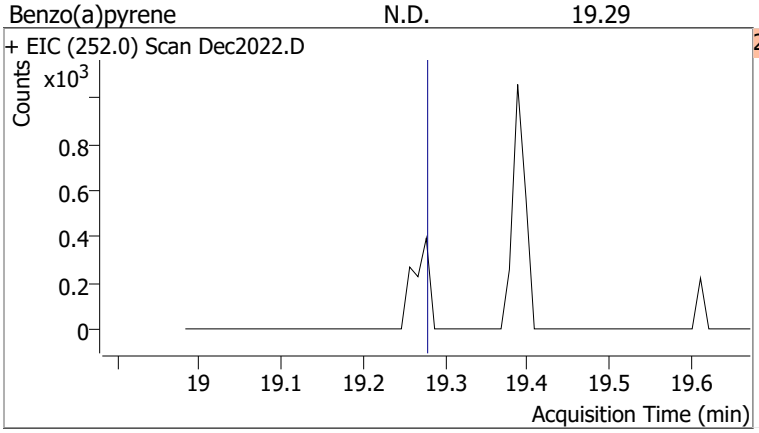


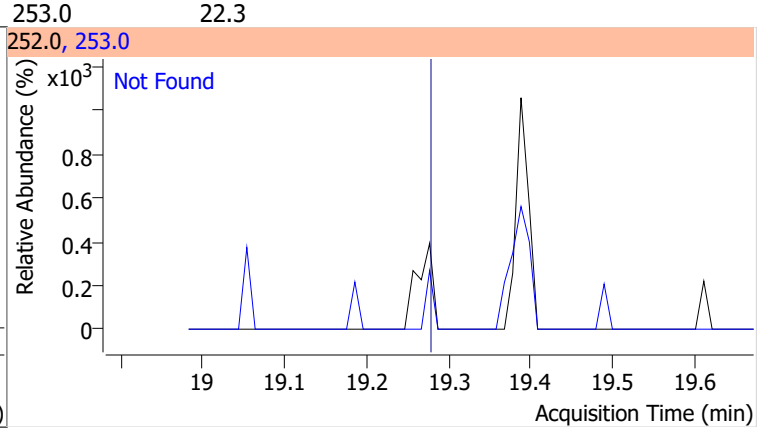
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.76	253.0	22.5



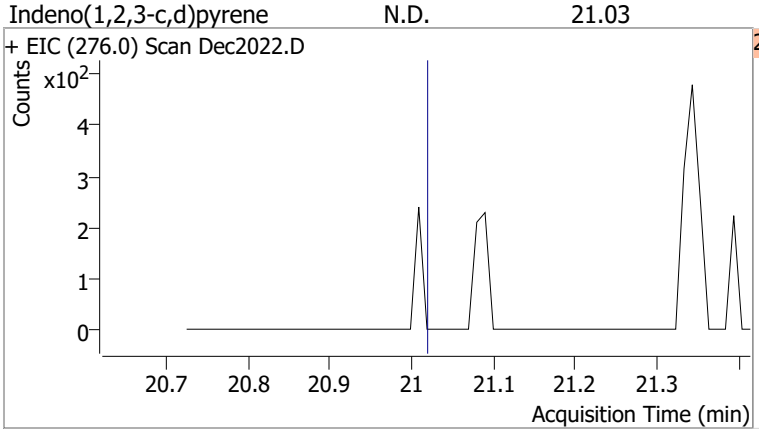


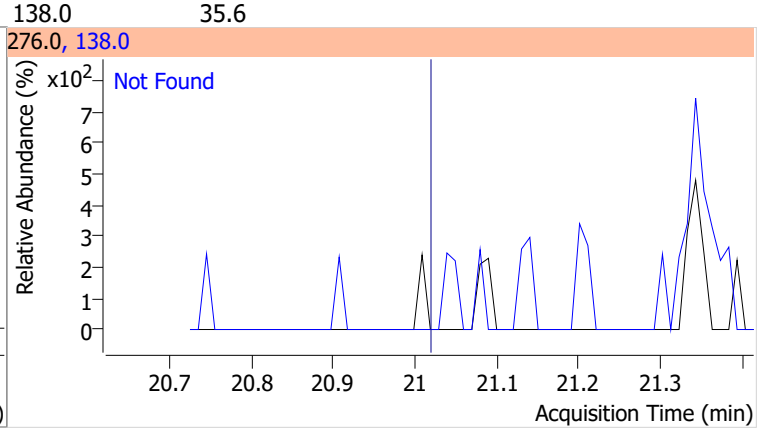
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.29	253.0	22.3



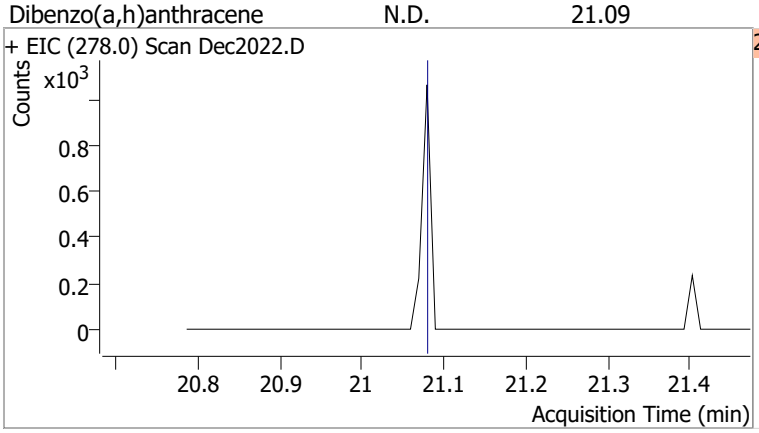


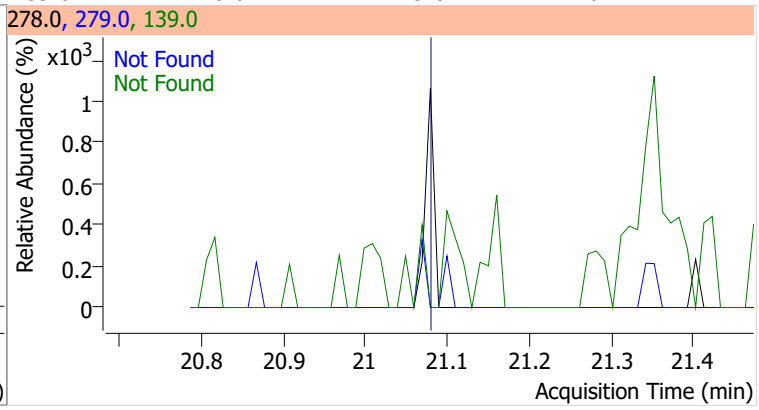
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.03	138.0	35.6



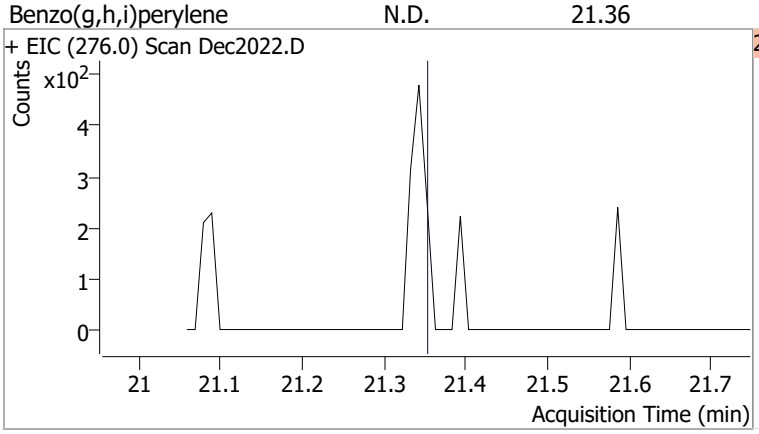


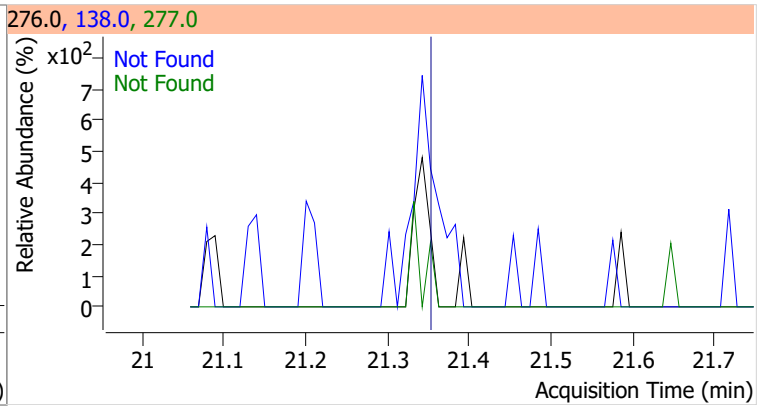
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.09	139.0	28.6	279.0	26.4





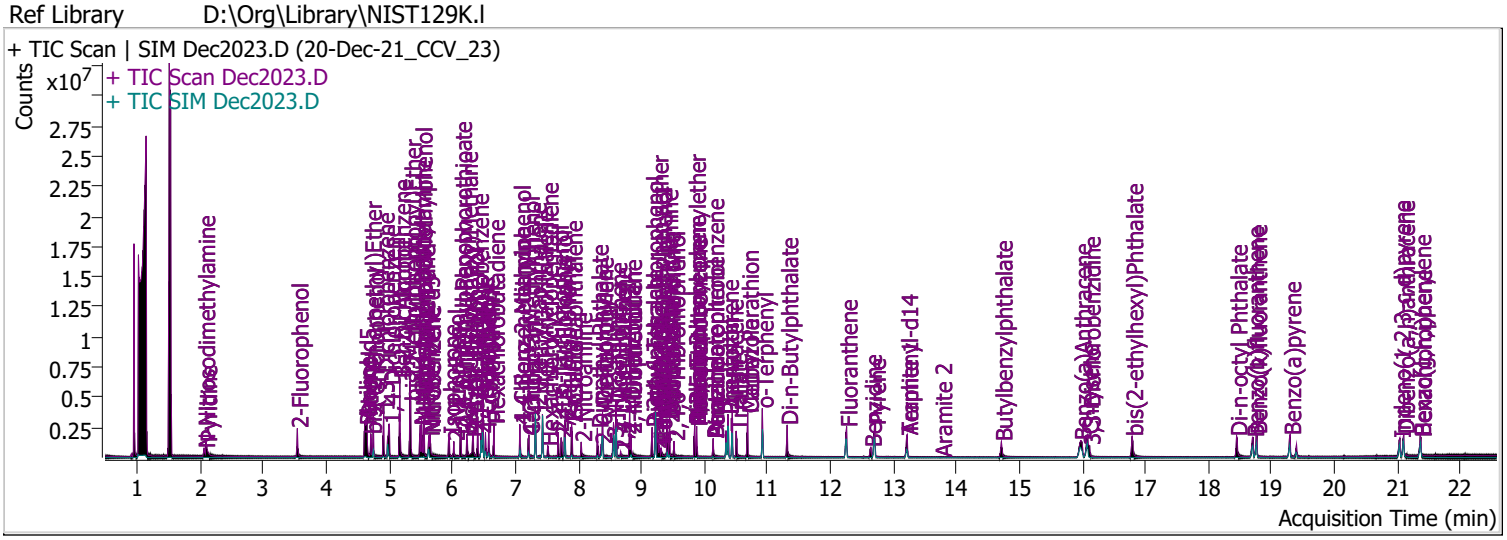
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.36	138.0	39.1	277.0	24.4





Quantitation Results Report (QT Reviewed)

Data File	Dec2023.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/21/2021 2:51:30 AM
Sample Name	20-Dec-21_CCV_23	Instrument	Instrument #1
Vial	23	Multiplier	1.00
DA Method File		Comment	SVOC-625.1-W-DEQ-7
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122021 DoD BNA rush.batch.bin	Last Calib Update	12/21/2021 11:34:47 AM
Ref Library	D:\Org\Library\NIST129K.l		



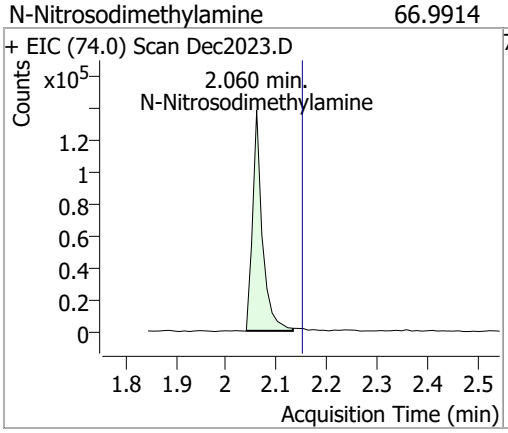
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.541	112.0	616997	87.9727	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 43.99%			
S Phenol-d5	4.623	99.0	764557	82.8442	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 41.42%			
S Nitrobenzene-d5	5.624	82.0	337493	68.8656	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 68.87%			
S 2-Fluorobiphenyl	7.790	172.0	1128943	74.1423	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 74.14%			
S 2,4,6-Tribromophenol	9.520	329.8	71441	80.9508	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 40.48%			
S Terphenyl-d14	13.220	244.3	875766	77.8764	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 77.88%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.060	74.0	168451	66.9914	µg/L		72
T Pyridine	2.091	79.0	532759	74.9640	µg/L		97
T Aniline	4.613	93.0	1157101	85.1594	µg/L		97
T Phenol	4.644	94.0	858928	79.6030	µg/L		99
T bis(-2-Chloroethyl)Ether	4.705	63.0	617603	79.2345	µg/L	m	99
T 2-Chlorophenol	4.746	128.0	654210	85.8112	µg/L		100
T 1,3-Dichlorobenzene	4.909	146.0	819213	82.4792	µg/L		99
T 1,4-Dichlorobenzene	5.001	146.0	776834	78.5005	µg/L		99
T 1,2-Dichlorobenzene	5.165	146.0	826640	83.8464	µg/L	m	99
T Benzyl Alcohol	5.165	108.0	387597	76.3028	µg/L		99
T 2-Methylphenol	5.328	107.0	585200	82.5636	µg/L		100
T bis(2-chloroisopropyl)Ether	5.338	121.0	229969	78.1982	µg/L		100
T N-nitroso-Di-n-propylamine	5.492	70.0	424053	80.2571	µg/L		99
T 4Methylphenol/3Methylphenol	5.512	107.0	815881	78.9220	µg/L		99
T Hexachloroethane	5.553	117.0	211830	71.7874	µg/L		99

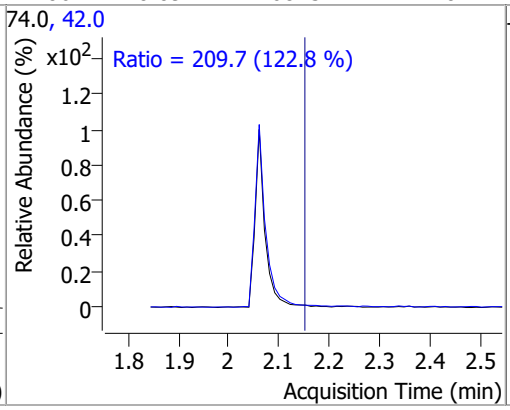
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	162501	66.9863	µg/L		97
T Isophorone	5.951	82.0	860386	78.4759	µg/L		99
T 2-Nitrophenol	6.023	139.0	145278	76.4444	µg/L		96
T 2,4-Dimethylphenol	6.136	122.0	494246	78.6413	µg/L		97
T bis(-2-Chloroethoxy)Methane	6.229	93.0	572608	73.3583	µg/L		98
T Benzoic Acid	6.321	105.0	246781	87.0506	µg/L		98
T 2,4-Dichlorophenol	6.331	162.0	399960	77.8501	µg/L		95
T 1,2,4-Trichlorobenzene	6.403	180.0	480854	76.6559	µg/L		99
T Naphthalene	6.485	128.0	1718303	83.5711	µg/L		99
T 4-Chlorophenol	6.526	130.0	154669	83.8192	µg/L	m	86
T p-Chloroaniline	6.578	127.0	618105	78.2029	µg/L		98
T Hexachlorobutadiene	6.660	224.9	249279	75.2974	µg/L		99
T 4-Chloro-2-Methylphenol	7.071	107.0	422969	81.8889	µg/L		99
T 4-Chloro-3-Methylphenol	7.215	107.0	425968	79.4948	µg/L		100
T 2-Methylnaphthalene	7.317	141.0	918155	75.7266	µg/L		99
T 1-Methylnaphthalene	7.430	141.0	899791	75.9201	µg/L		99
T Hexachlorocyclopentadiene	7.512	236.9	120839	70.7688	µg/L		99
T 2,4,6-Trichlorophenol	7.677	196.0	232836	74.9602	µg/L		99
T 2,4,5-Trichlorophenol	7.728	196.0	270094	73.1515	µg/L		96
T 2-Chloronaphthalene	7.892	162.0	906126	73.4285	µg/L		99
T 2-Nitroaniline	8.046	65.0	158590	72.3849	µg/L		93
T Dimethyl Phthalate	8.302	163.0	854532	74.0498	µg/L		98
T 2,6-Dinitrotoluene	8.364	165.0	102330	72.0068	µg/L		98
T Acenaphthylene	8.384	152.1	1487835	73.8088	µg/L		100
T 3-Nitroaniline	8.548	138.0	121243	71.6259	µg/L		94
T Acenaphthene	8.599	154.0	920694	79.1677	µg/L		99
T 2,4-Dinitrophenol	8.671	184.0	42348	70.1981	µg/L		81
T Dibenzofuran	8.814	168.0	1509454	81.5633	µg/L		99
T 4-Nitrophenol	8.834	109.0	165288	81.8790	µg/L		96
T 2,4-Dinitrotoluene	8.834	165.0	143719	77.3117	µg/L		99
T Diethylphthalate	9.172	149.0	942344	77.1401	µg/L		98
T Fluorene	9.223	166.0	1144630	75.0146	µg/L		98
T 4-Chlorophenyl-phenylether	9.254	204.0	460377	73.2497	µg/L		95
T 4-Nitroaniline	9.284	138.0	120764	72.8647	µg/L		98
T 4,6-Dinitro-2-methylphenol	9.315	198.0	57305	67.1865	µg/L		93
T N-nitrosodiphenylamine	9.407	169.0	781645	84.6230	µg/L		100
T Azobenzene	9.448	77.0	1024014	82.2473	µg/L		98
T 4-Bromophenyl-phenylether	9.847	248.0	273233	81.7691	µg/L		99
T Hexachlorobenzene	9.877	283.9	237072	74.3265	µg/L		93
T Pentachlorophenol	10.140	265.9	122131	91.0635	µg/L		99
T Phenanthrene	10.373	178.0	1527777	77.8051	µg/L	m	100
T Anthracene	10.444	178.0	1463192	83.0589	µg/L	m	100
T Triallate	10.505	86.0	296769	70.7159	µg/L		97
T Carbazole	10.687	167.0	1553237	84.9647	µg/L		100
T o-Terphenyl	10.920	230.0	748275	77.9356	µg/L		99
T Di-n-Butylphthalate	11.315	149.0	1242450	75.8502	µg/L		100
T Fluoranthene	12.257	202.0	1533215	78.7058	µg/L		98
T Benzidine	12.642	184.0	485942	68.6731	µg/L		99
T Pyrene	12.703	202.0	1668590	78.0581	µg/L		99
T Butylbenzylphthalate	14.715	149.0	362631	75.7400	µg/L		99
T Benzo(a)Anthracene	15.972	228.0	1124865	80.2399	µg/L		99
T Chrysene	16.084	228.0	1247768	78.5086	µg/L		99
T 3,3-Dichlorobenzidine	16.115	252.0	332269	76.4338	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.789	167.0	122636	74.1567	µg/L		90
T Di-n-octyl Phthalate	18.446	149.0	870372	75.2110	µg/L		99

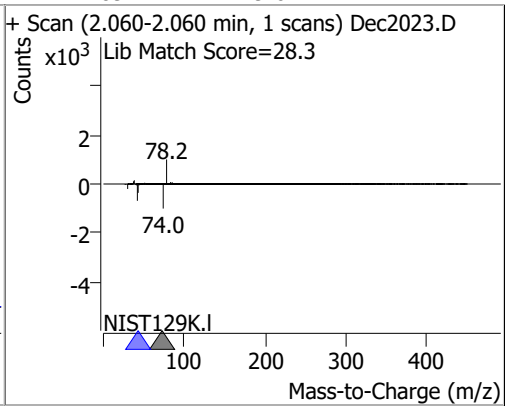
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.710	252.0	1126146	85.6989	µg/L	99
T Benzo(k)fluoranthene	18.760	252.0	1154988	79.5432	µg/L	99
T Benzo(a)pyrene	19.297	252.0	1020468	79.4309	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.039	276.0	798946	77.8635	µg/L	97
T Dibenzo(a,h)anthracene	21.100	278.0	848998	74.9582	µg/L	96
T Benzo(g,h,i)perylene	21.363	276.0	994564	80.6745	µg/L	98

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

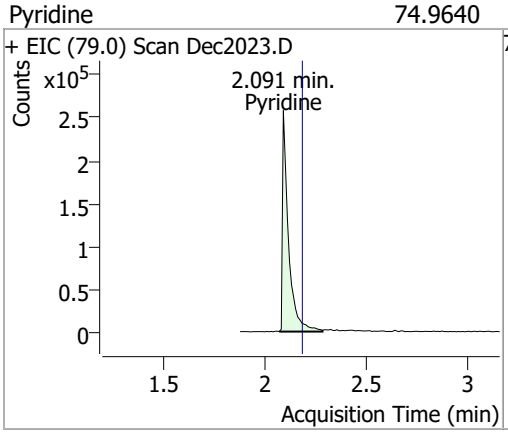
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	66.9914	2.06	-0.09	168451	42.0	209.7	119.6	222.1

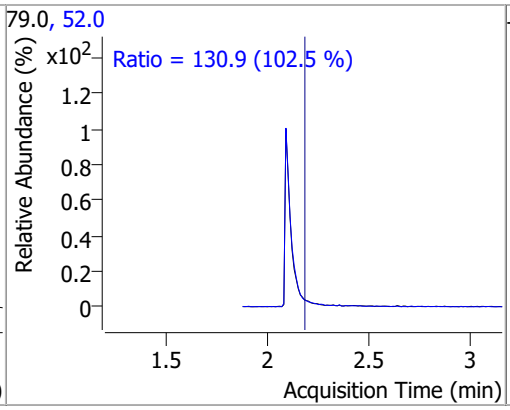


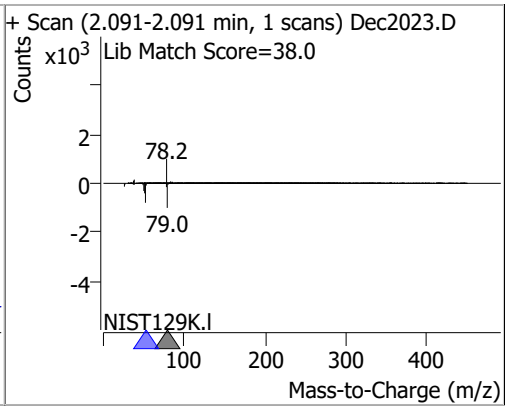




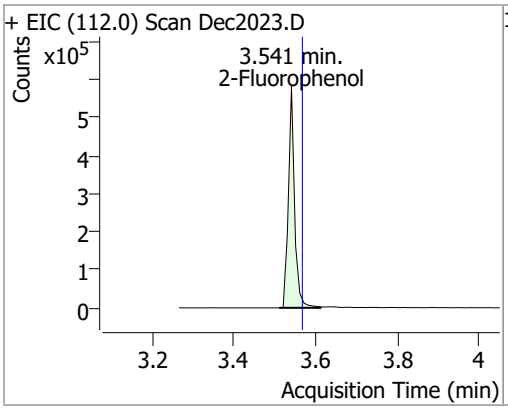
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	74.9640	2.09	-0.09	532759	52.0	130.9	89.4	165.9

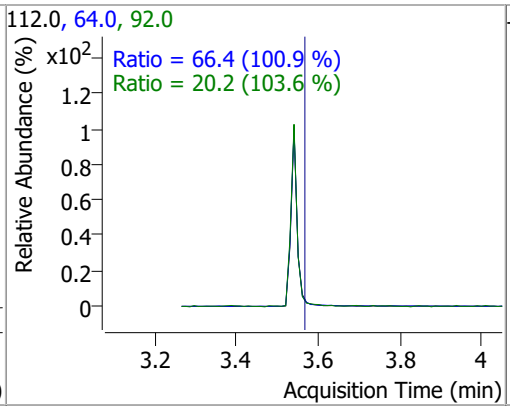


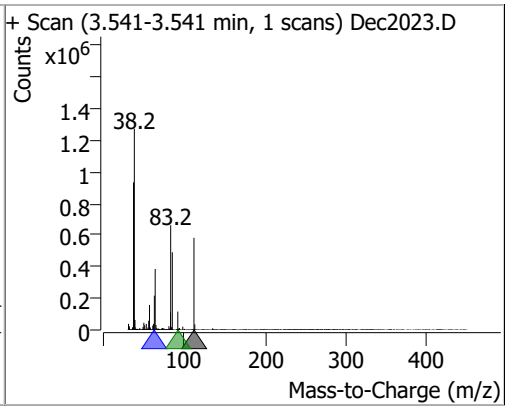




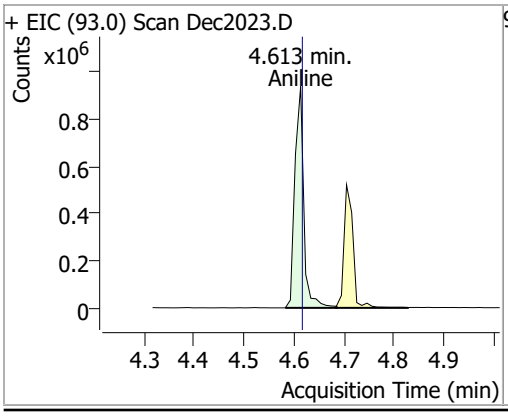
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	87.9727	3.54	-0.03	616997	64.0	66.4	46.0	85.5
					92.0	20.2	13.6	25.3

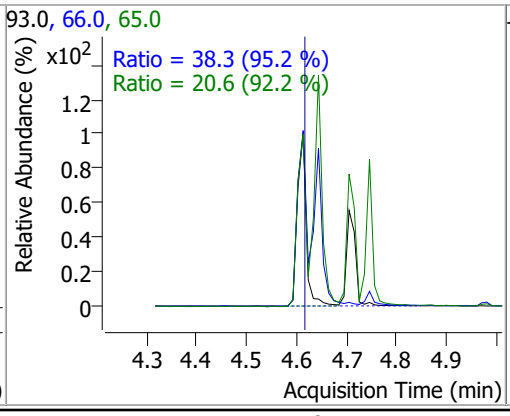


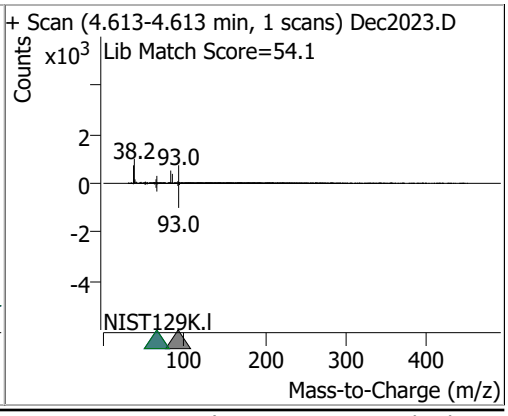




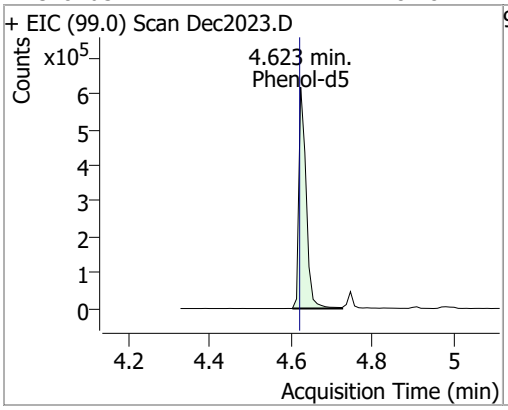
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	85.1594	4.61	-0.01	1157101	66.0	38.3	28.2	52.3
					65.0	20.6	15.6	29.0

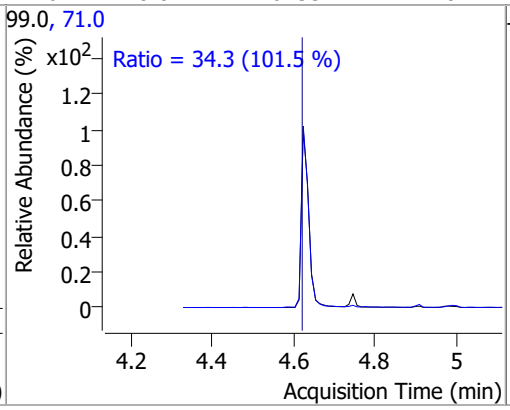


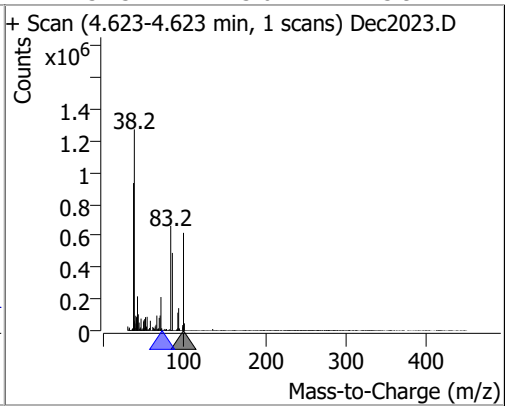




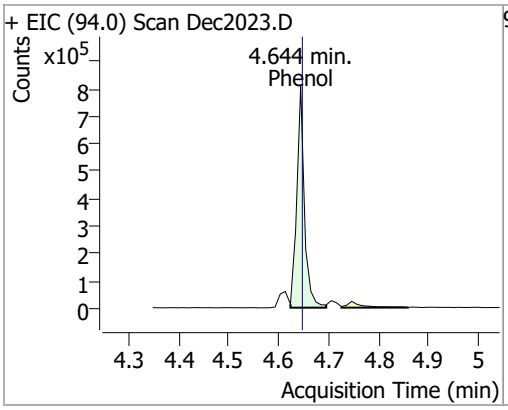
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	82.8442	4.62	-0.01	764557	71.0	34.3	23.6	43.9

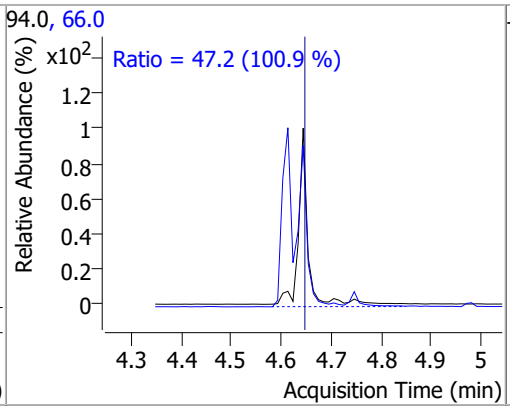


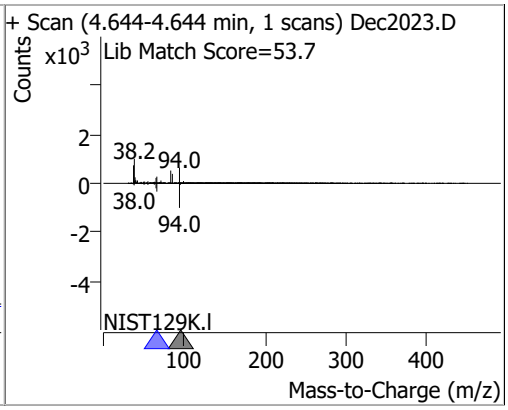




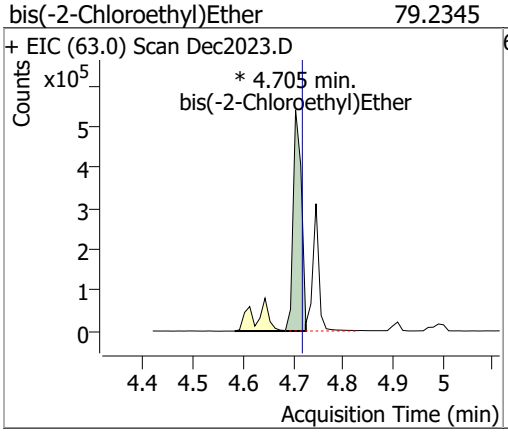
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	79.6030	4.64	-0.01	858928	66.0	47.2	32.8	60.9

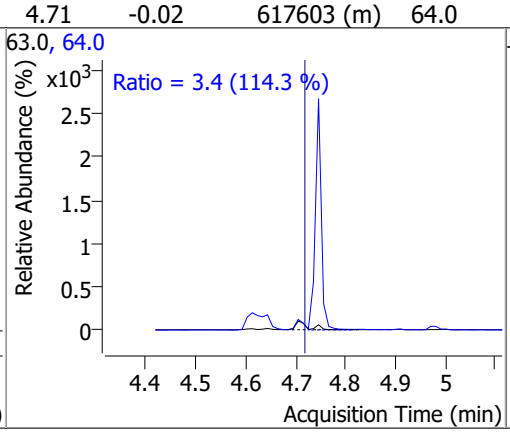


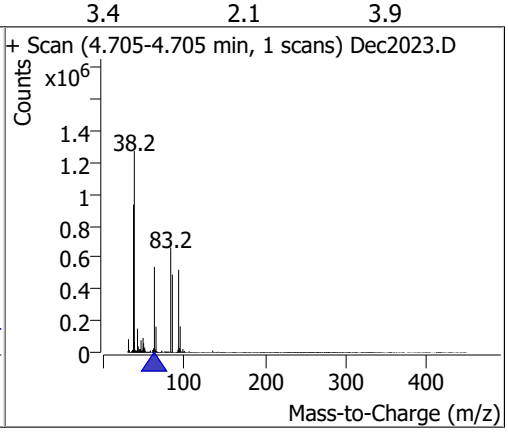




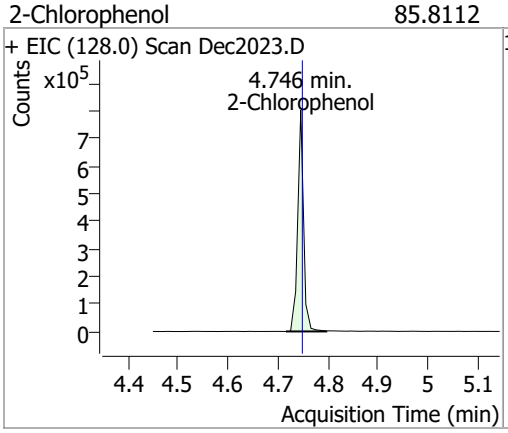
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	79.2345	4.71	-0.02	617603 (m)	64.0	3.4	2.1	3.9

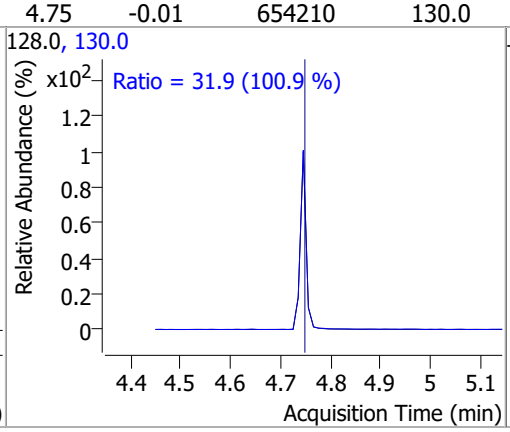


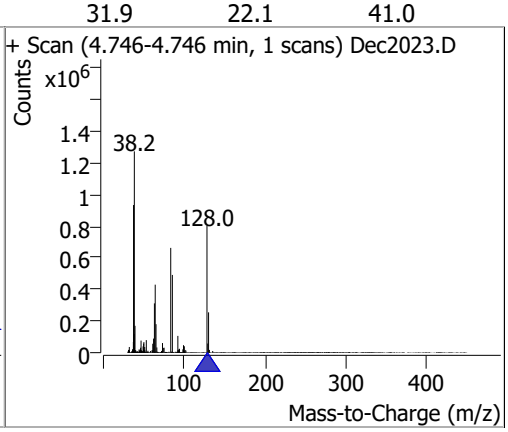




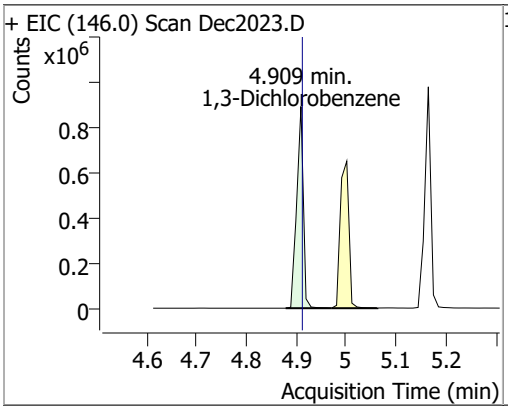
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	85.8112	4.75	-0.01	654210	130.0	31.9	22.1	41.0

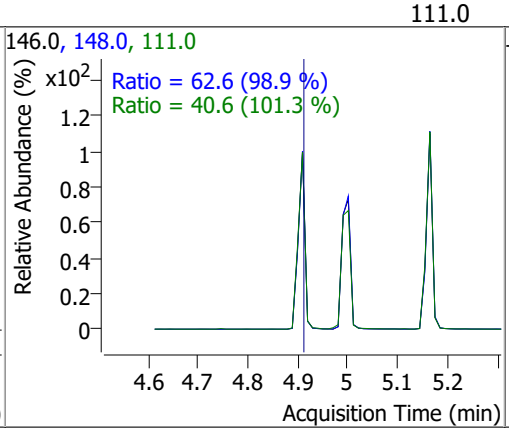


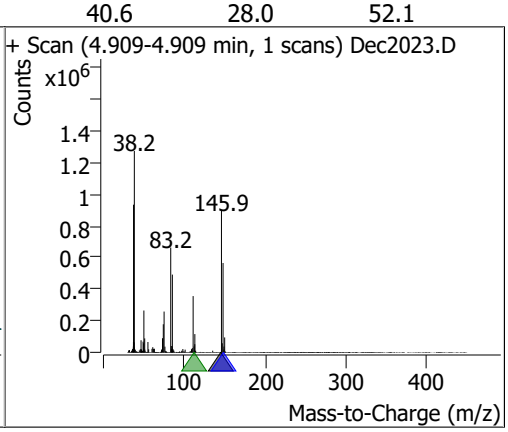




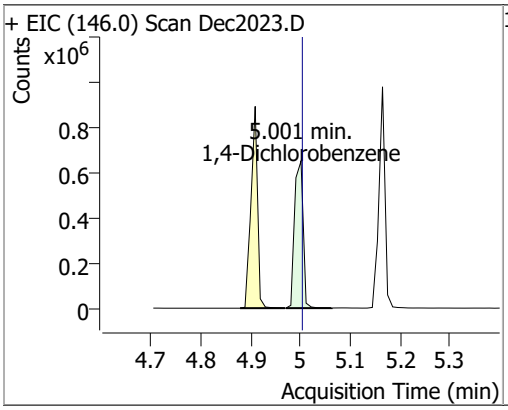
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	82.4792	4.91	-0.01	819213	148.0	62.6	44.3	82.3
					111.0	40.6	28.0	52.1

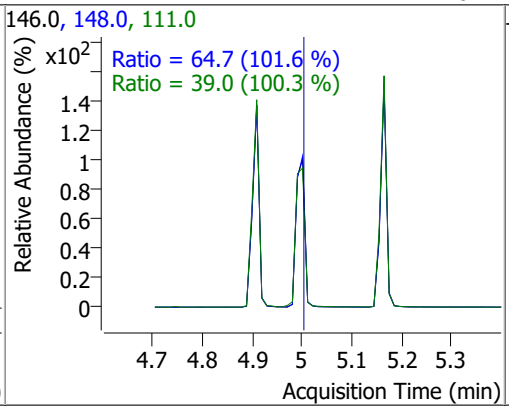


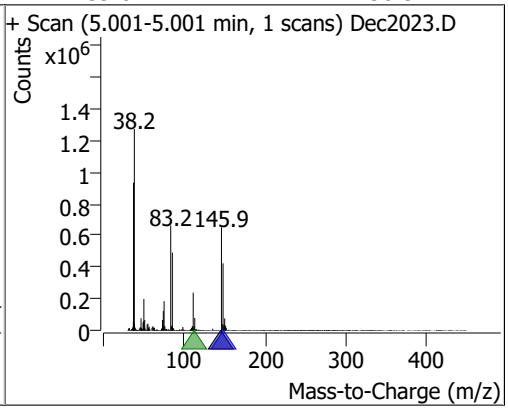




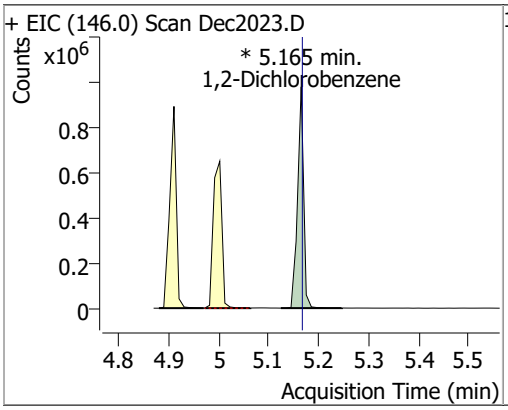
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	78.5005	5.00	-0.01	776834	148.0	64.7	44.5	82.7
					111.0	39.0	27.2	50.5

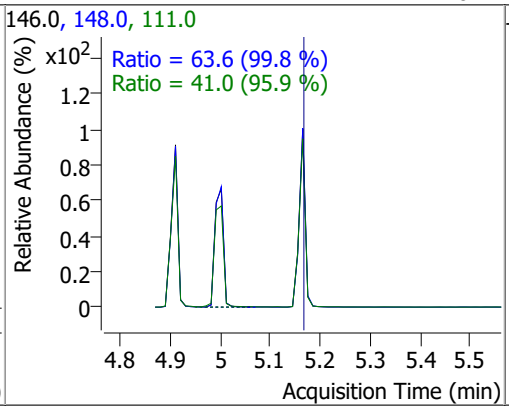


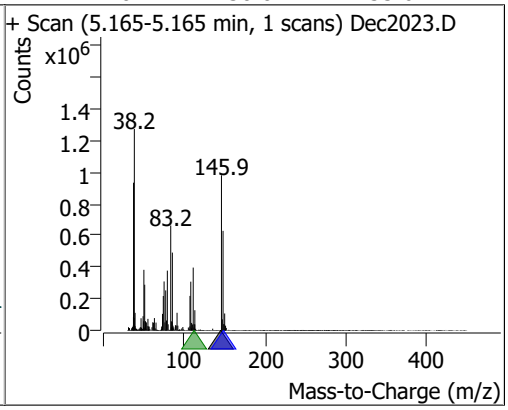




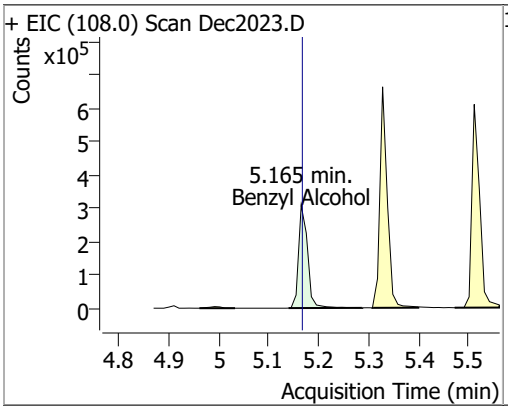
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	83.8464	5.16	-0.01	826640 (m)	148.0	63.6	44.6	82.9
					111.0	41.0	30.0	55.6

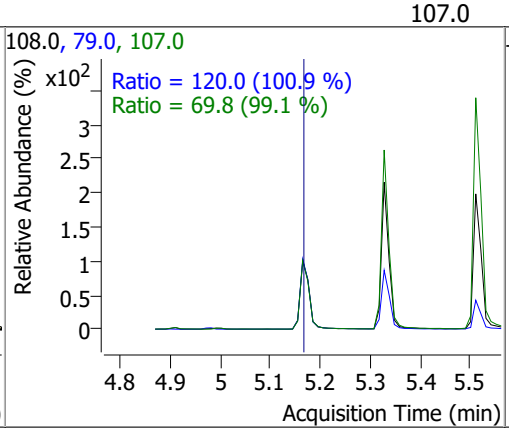


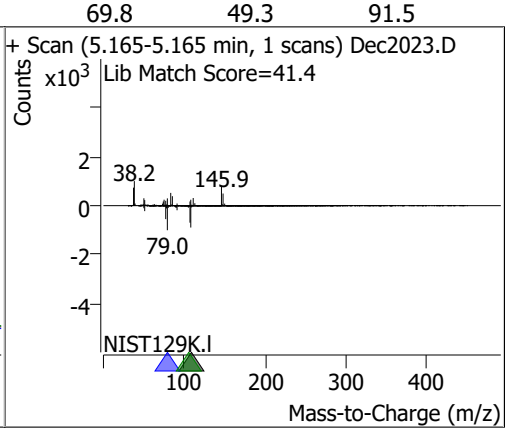




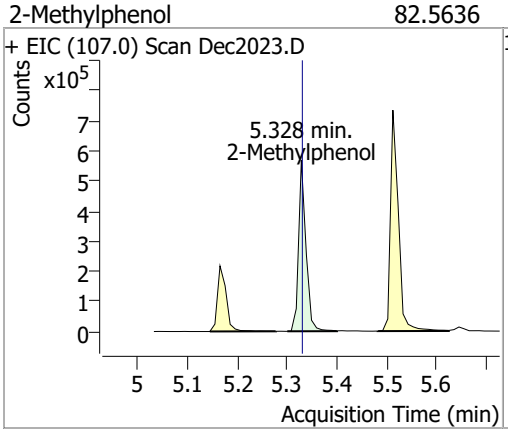
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	76.3028	5.16	-0.01	387597	79.0	120.0	83.3	154.6
					107.0	69.8	49.3	91.5

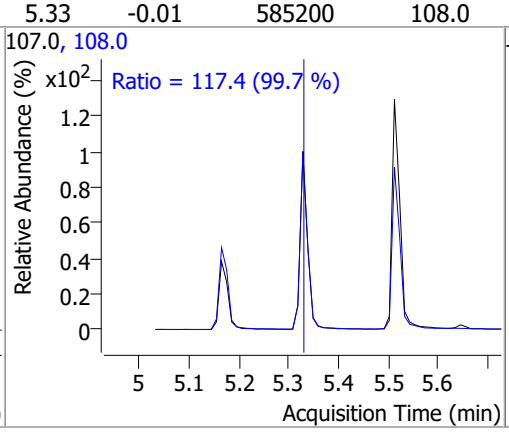


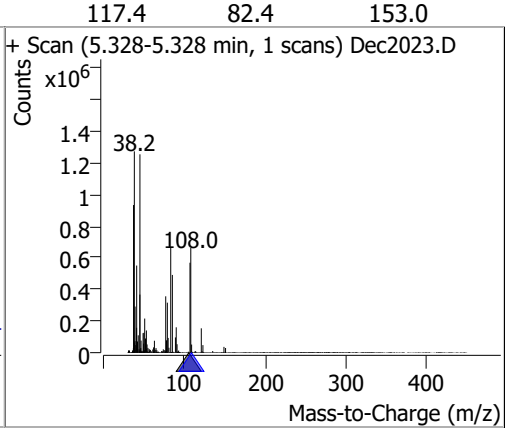




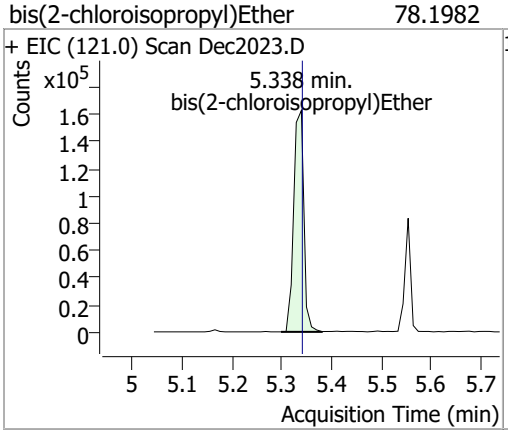
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	82.5636	5.33	-0.01	585200	108.0	117.4	82.4	153.0

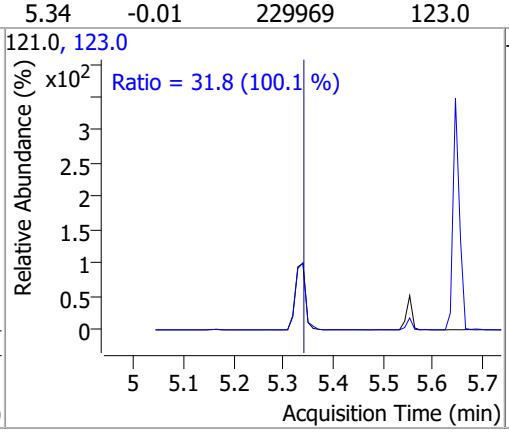


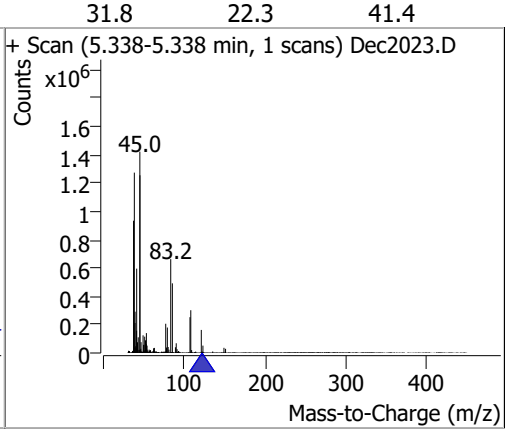




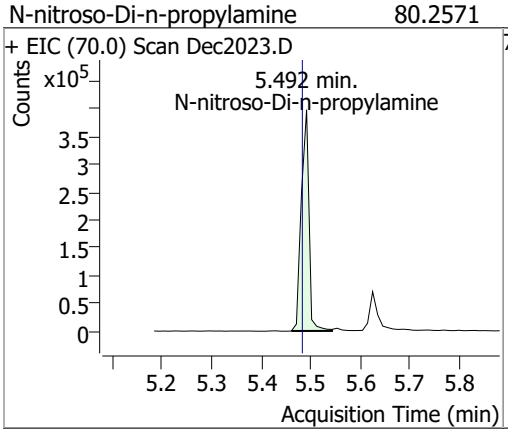
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	78.1982	5.34	-0.01	229969	123.0	31.8	22.3	41.4

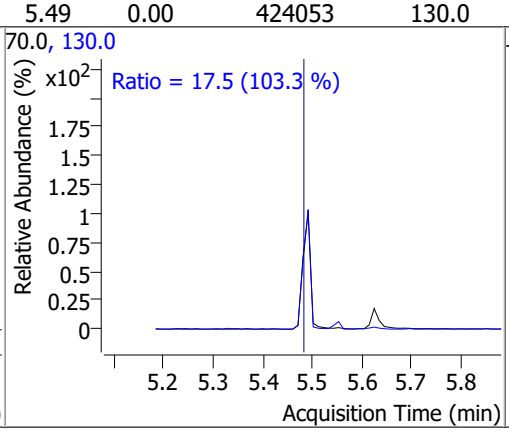


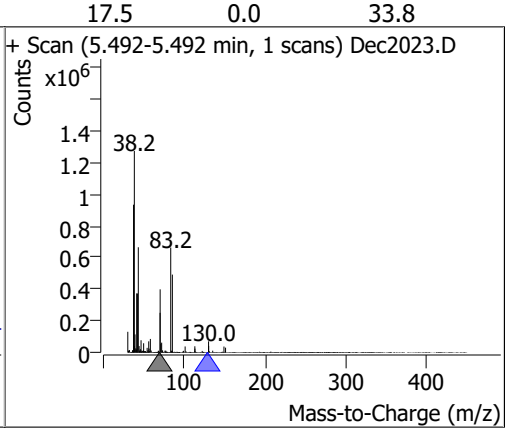




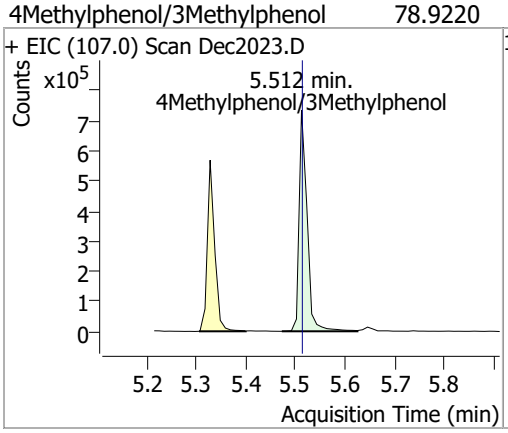
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	80.2571	5.49	0.00	424053	130.0	17.5	0.0	33.8

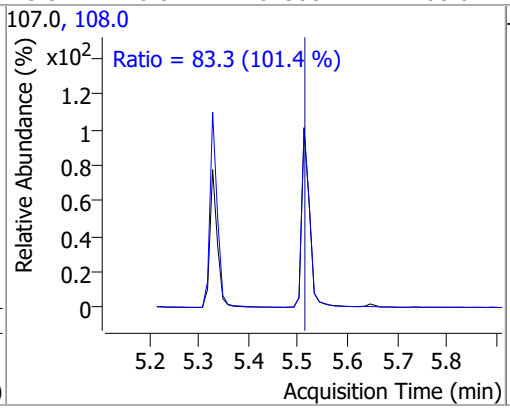


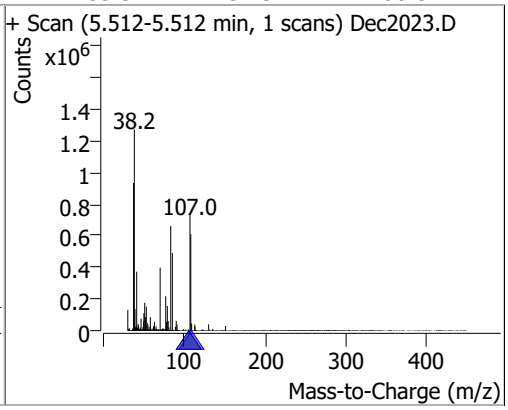




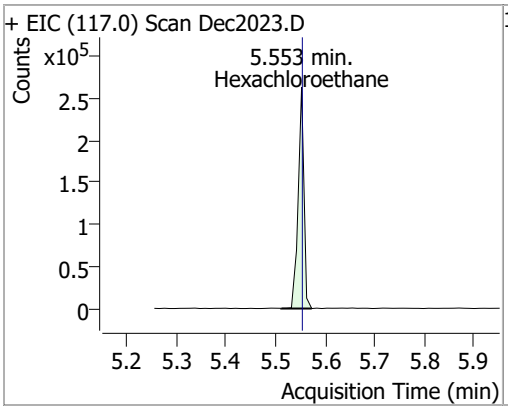
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	78.9220	5.51	-0.01	815881	108.0	83.3	57.5	106.8

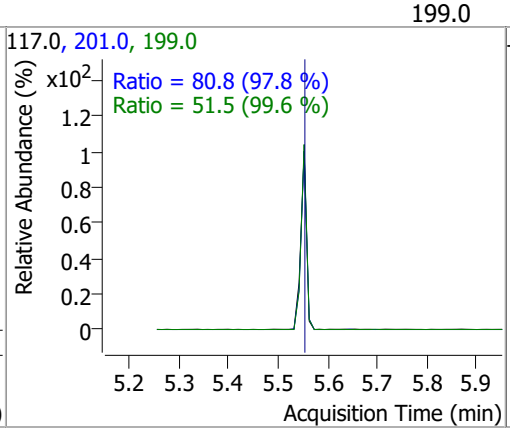


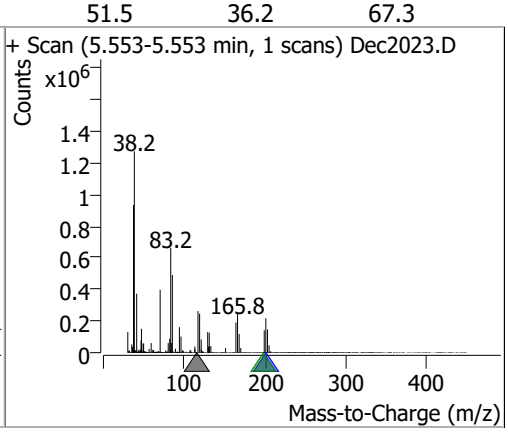




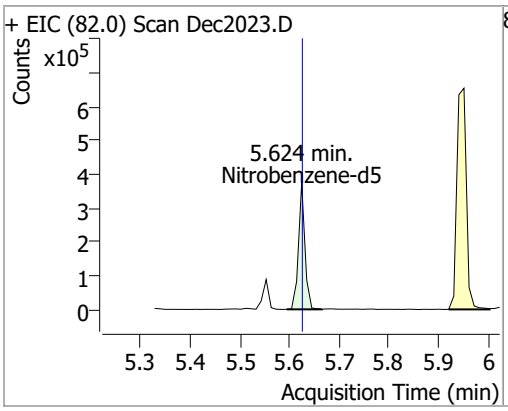
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	71.7874	5.55	-0.01	211830	201.0	80.8	57.8	107.3
					199.0	51.5	36.2	67.3

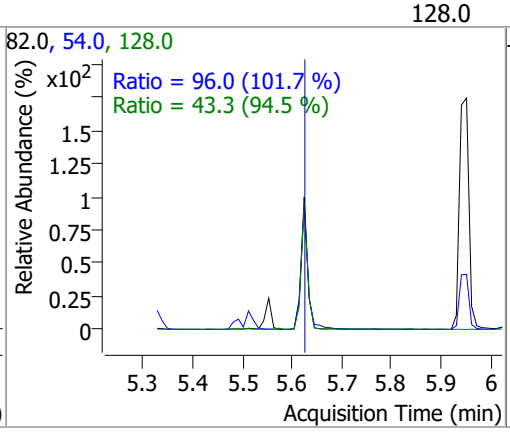


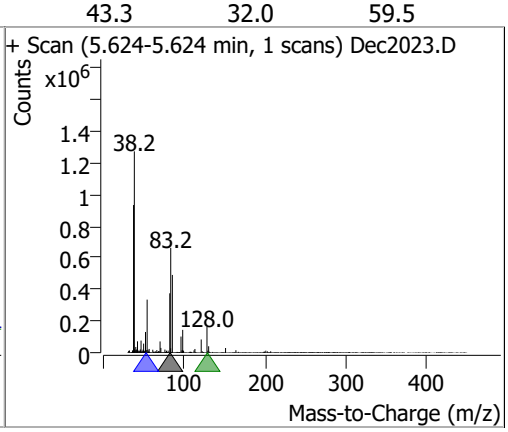




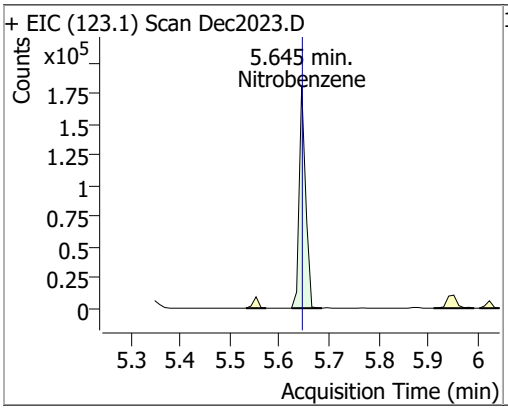
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	68.8656	5.62	-0.01	337493	54.0	96.0	66.1	122.8
					128.0	43.3	32.0	59.5

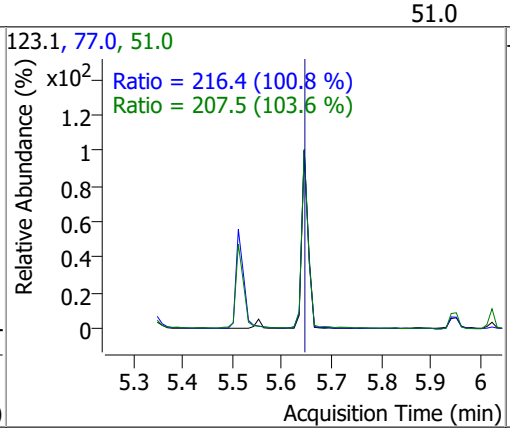


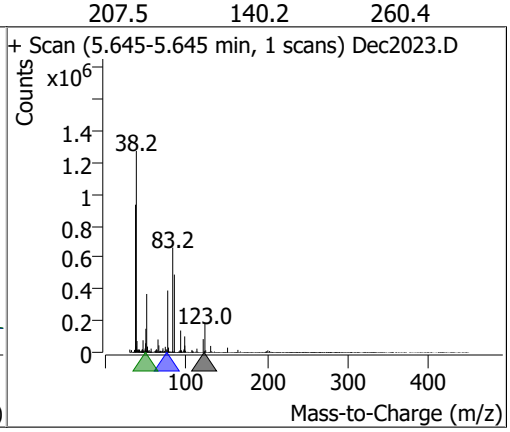




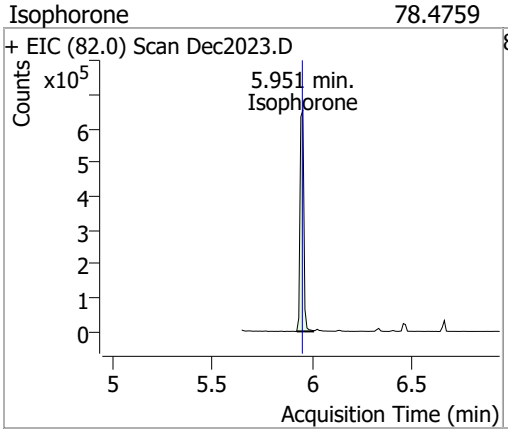
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	66.9863	5.64	-0.01	162501	77.0	216.4	150.2	279.0
					51.0	207.5	140.2	260.4

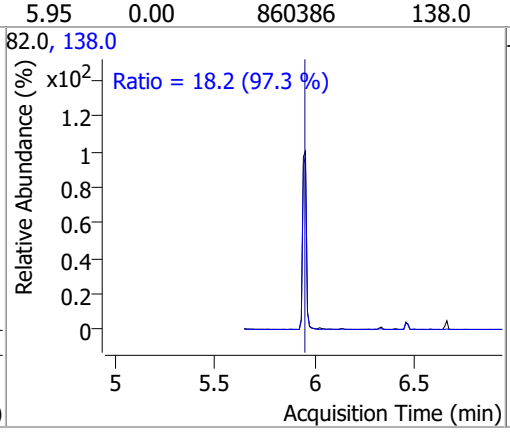


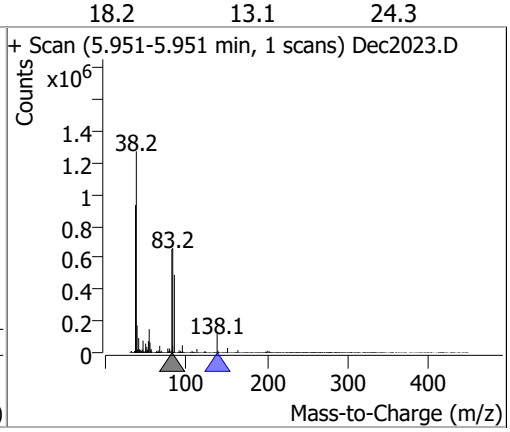




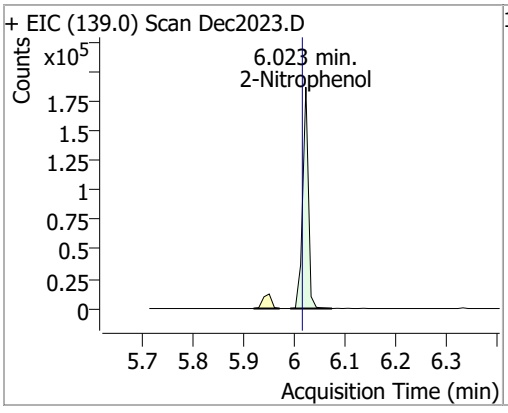
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	78.4759	5.95	0.00	860386	138.0	18.2	13.1	24.3

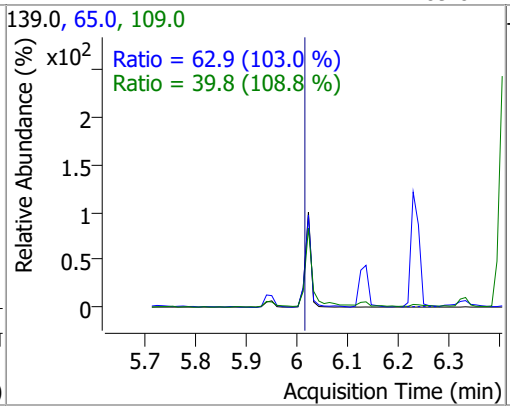


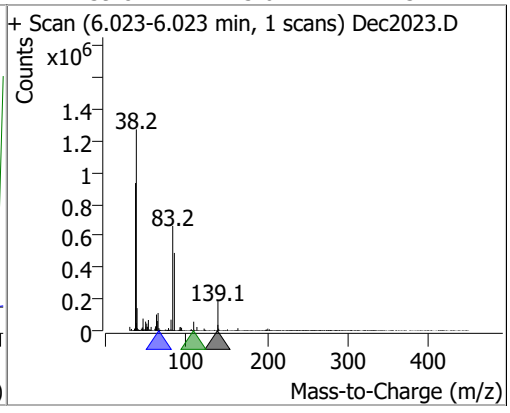




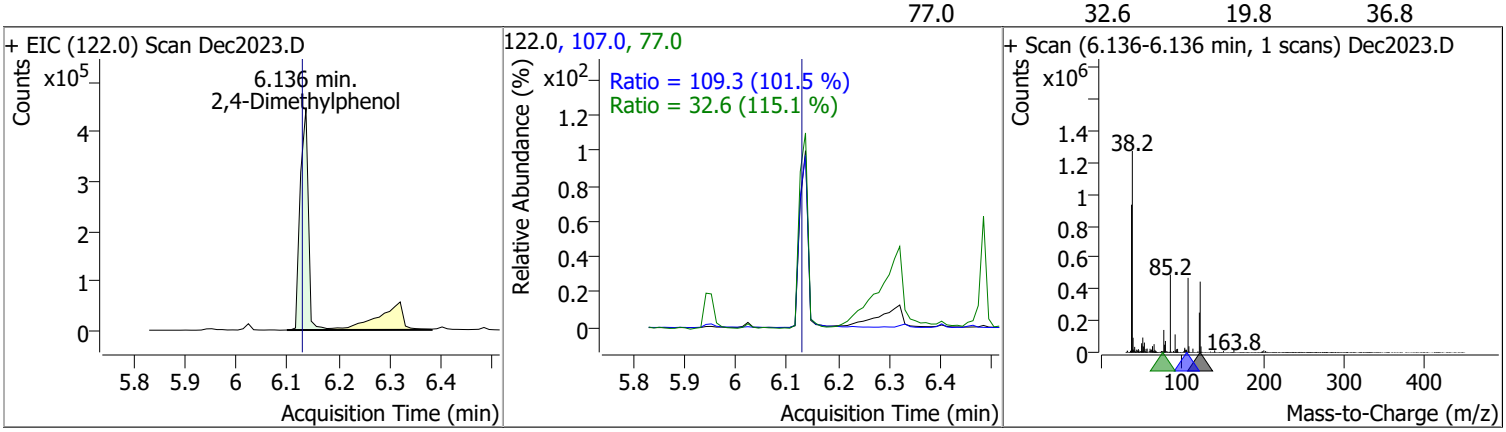
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	76.4444	6.02	0.00	145278	65.0	62.9	42.7	79.3
					109.0	39.8	25.6	47.5



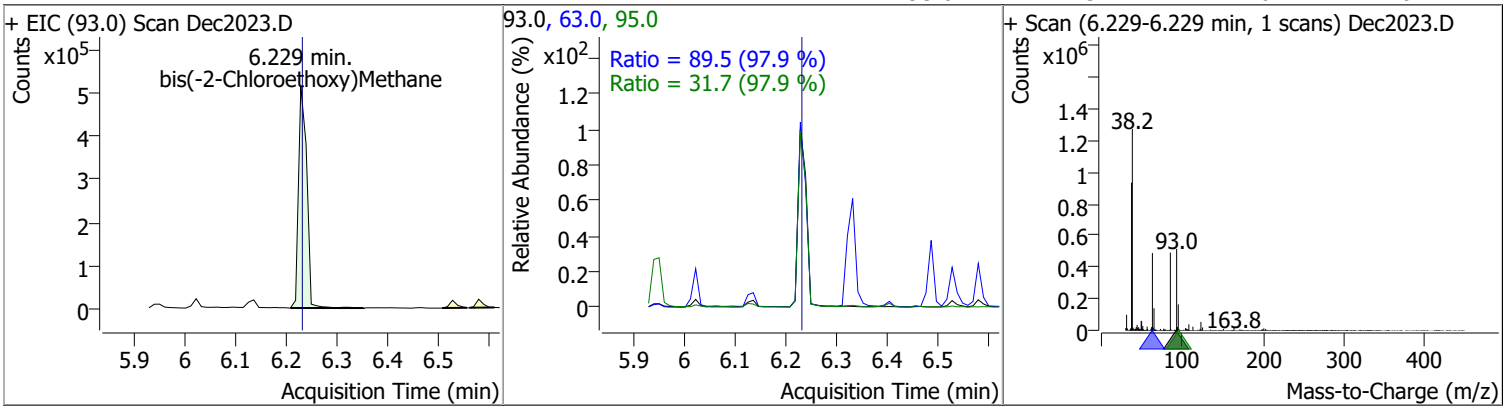




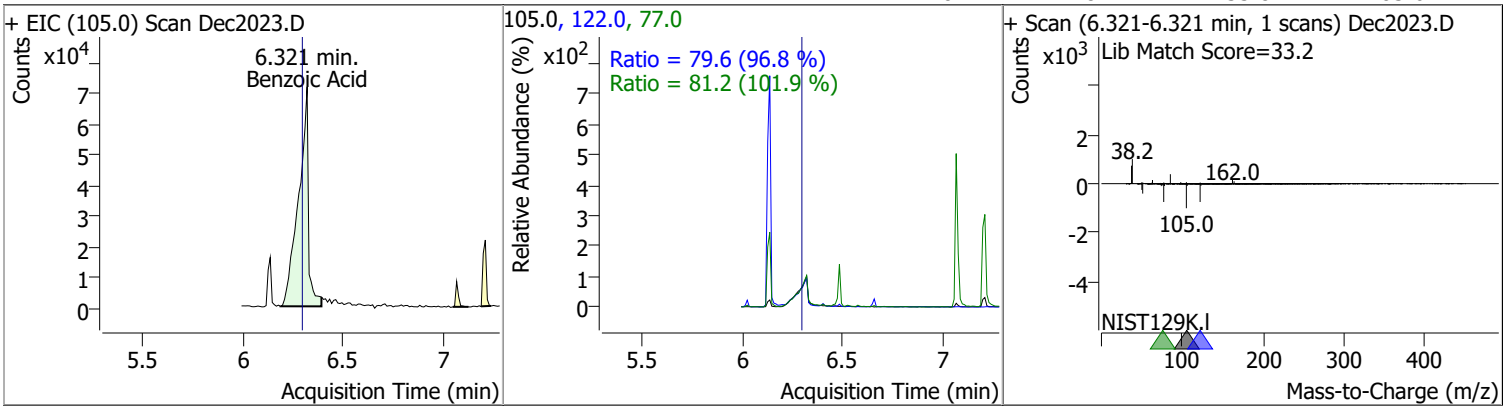
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	78.6413	6.14	0.00	494246	107.0	109.3	75.4	140.0
					77.0	32.6	19.8	36.8



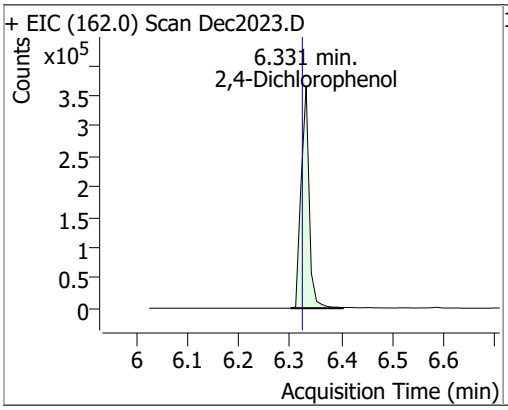
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	73.3583	6.23	-0.01	572608	63.0	89.5	64.0	118.9
					95.0	31.7	22.6	42.0

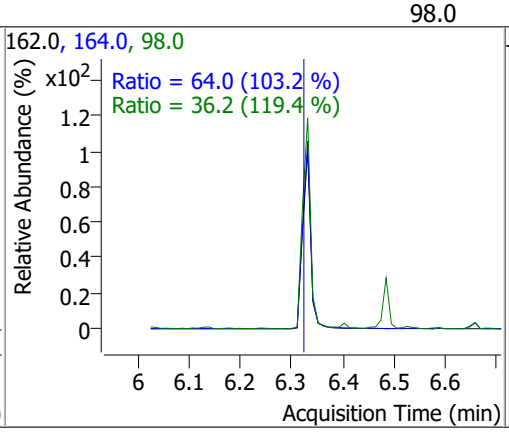


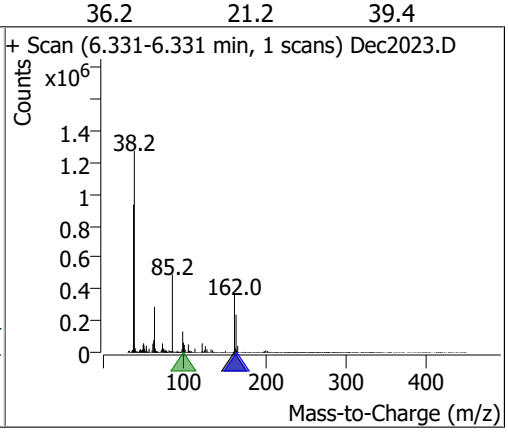
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	87.0506	6.32	0.02	246781	122.0	79.6	57.5	106.9
					77.0	81.2	55.8	103.6



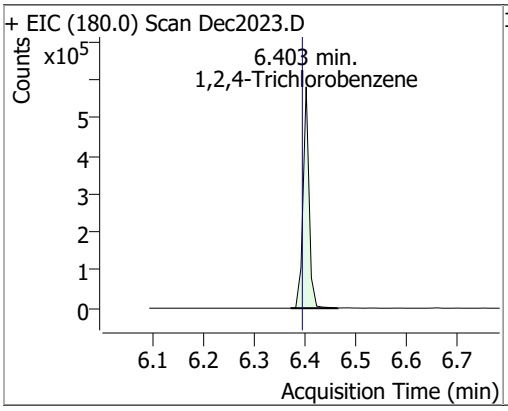
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	77.8501	6.33	0.00	399960	164.0	64.0	43.4	80.6
					98.0	36.2	21.2	39.4

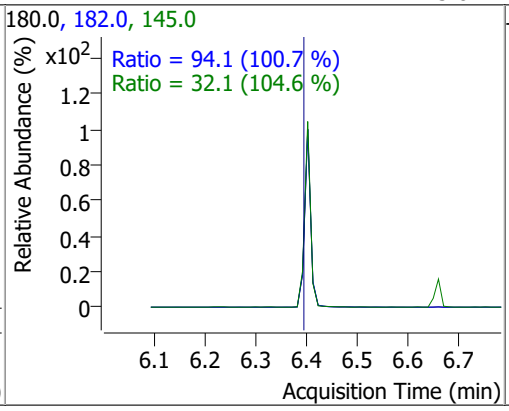


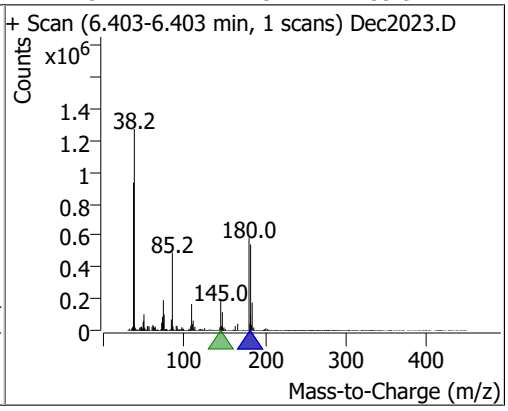




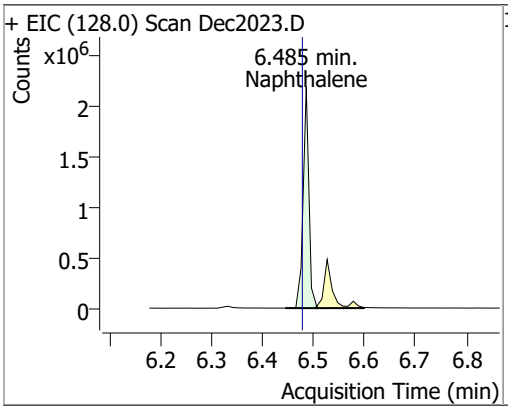
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	76.6559	6.40	0.00	480854	182.0	94.1	65.4	121.5
					145.0	32.1	21.5	39.9

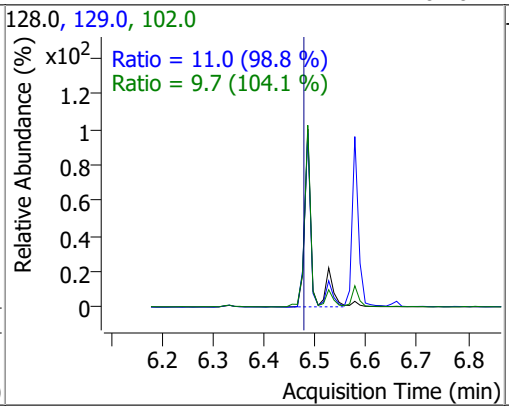


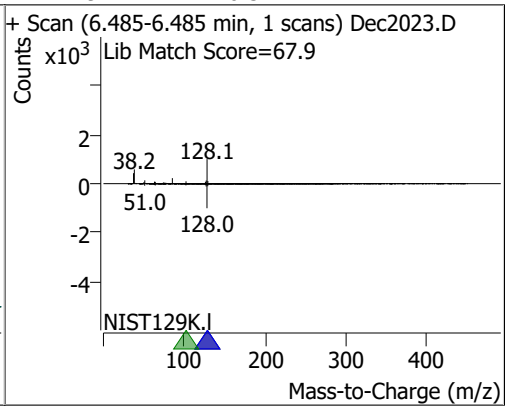




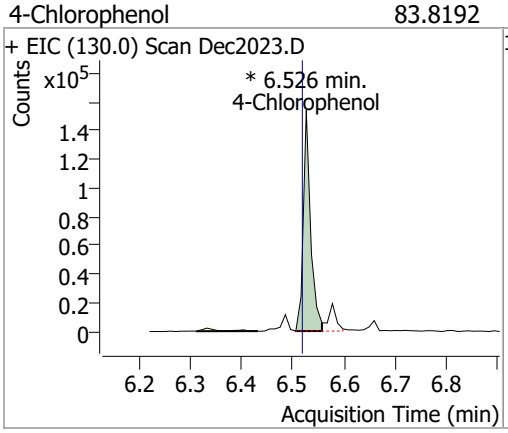
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	83.5711	6.49	0.00	1718303	129.0	11.0	7.8	14.5
					102.0	9.7	6.5	12.1

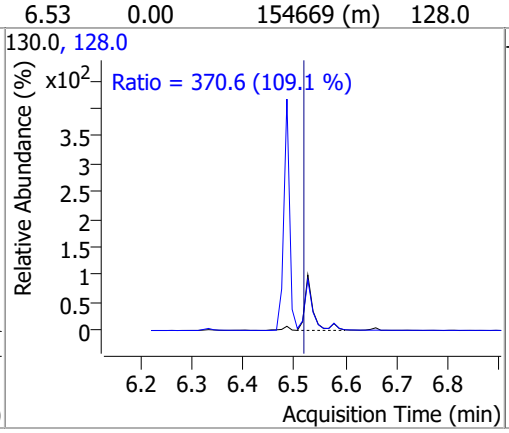


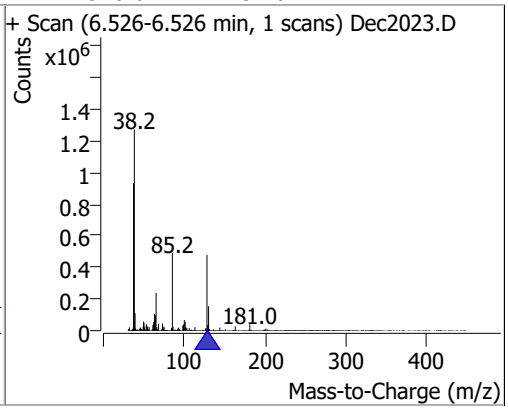




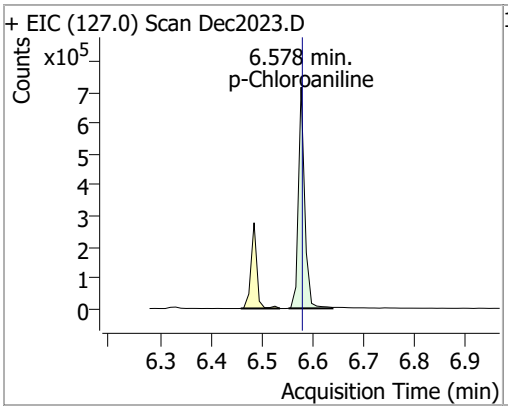
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	83.8192	6.53	0.00	154669 (m)	128.0	370.6	237.8	441.7

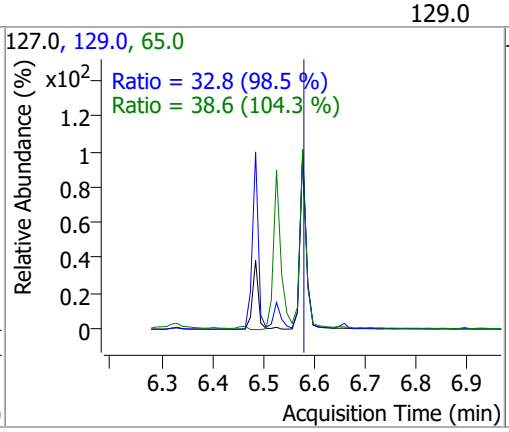


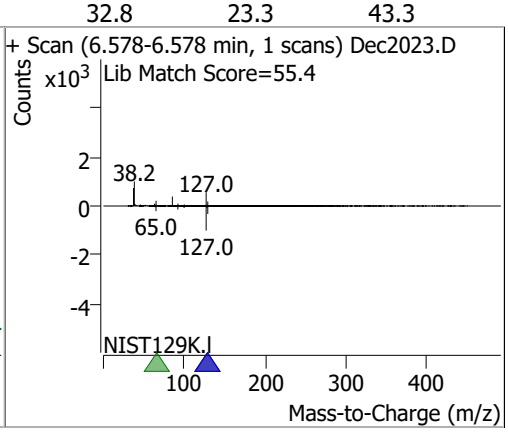




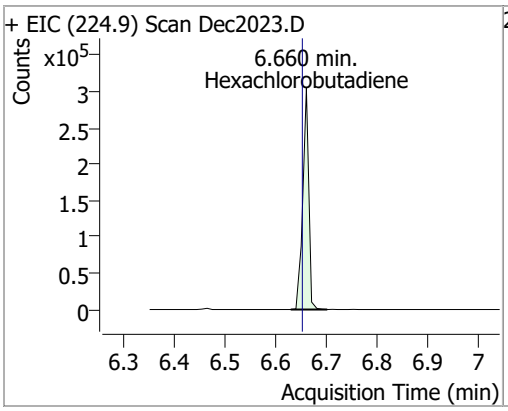
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	78.2029	6.58	-0.01	618105	65.0	38.6	25.9	48.1
					129.0	32.8	23.3	43.3

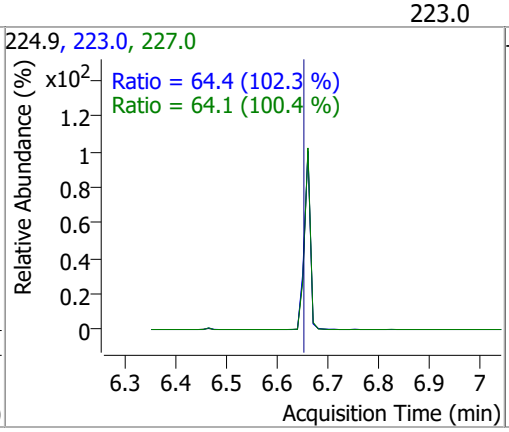


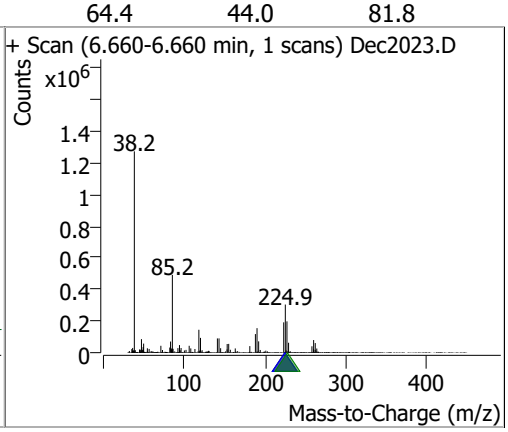




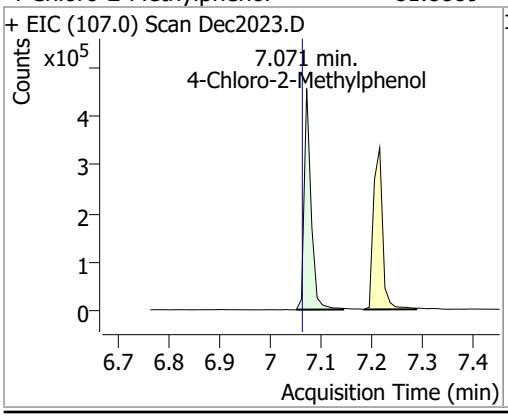
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	75.2974	6.66	0.00	249279	227.0	64.1	44.6	82.9
					223.0	64.4	44.0	81.8

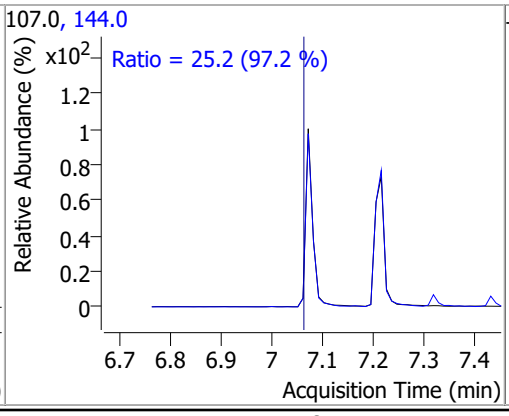


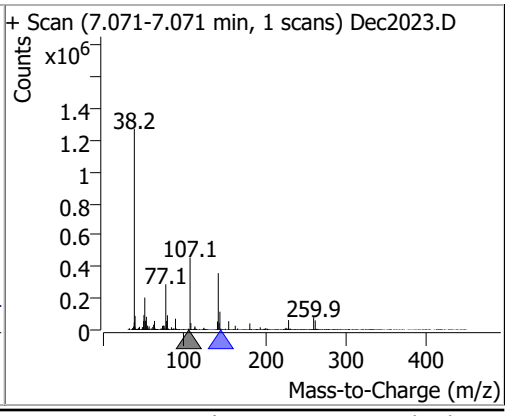




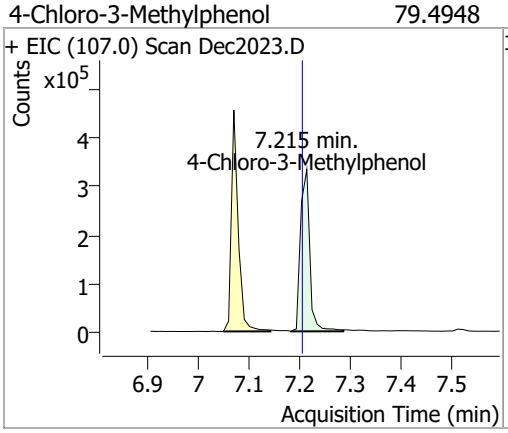
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	81.8889	7.07	0.00	422969	144.0	25.2	18.2	33.8

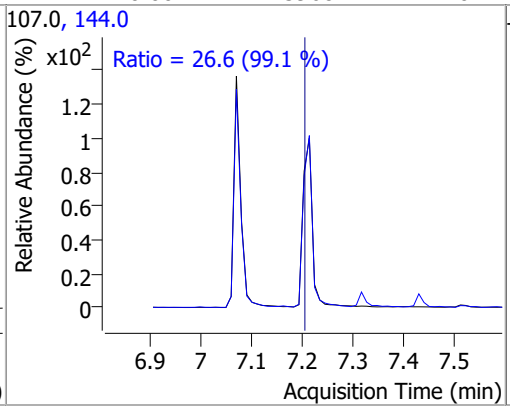


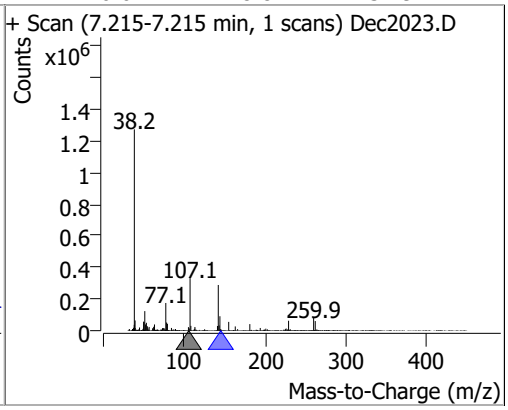




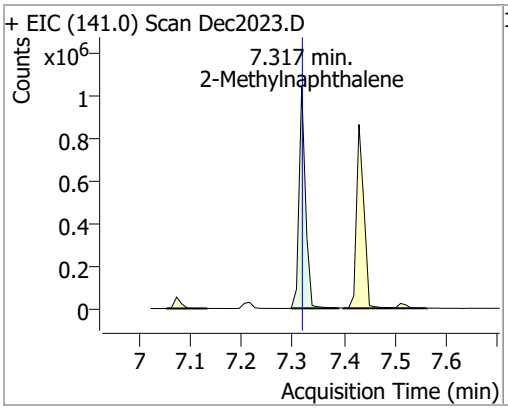
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	79.4948	7.21	0.00	425968	144.0	26.6	18.8	34.9

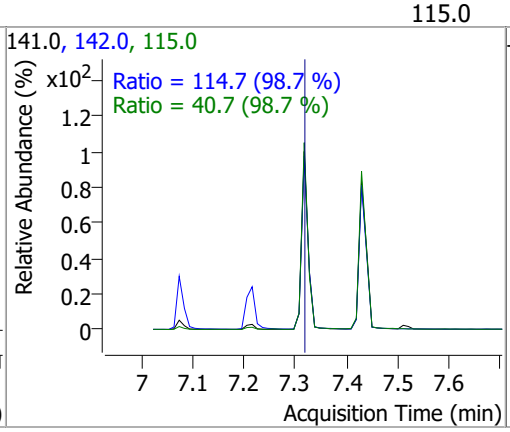


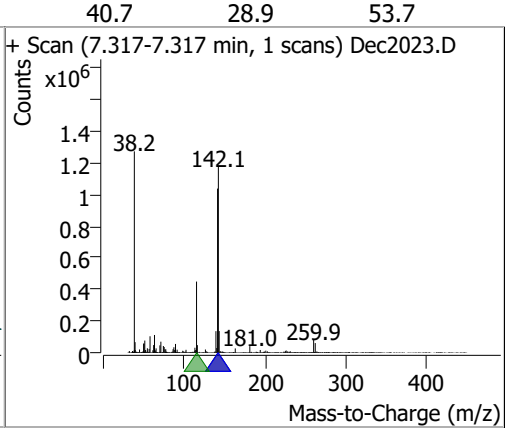




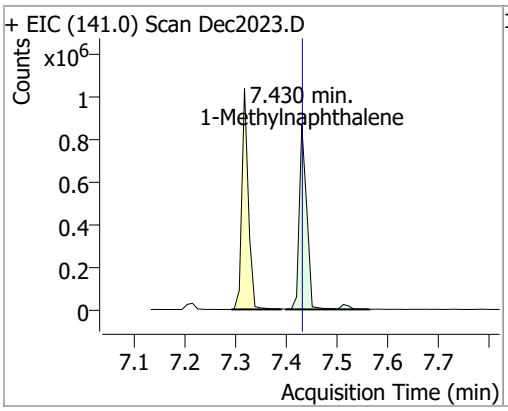
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	75.7266	7.32	-0.01	918155	142.0	114.7	81.4	151.1
					115.0	40.7	28.9	53.7

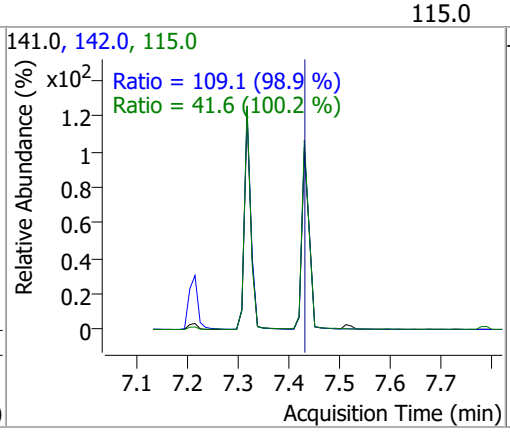


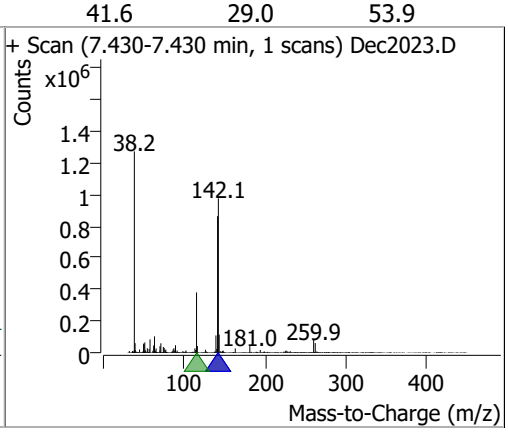




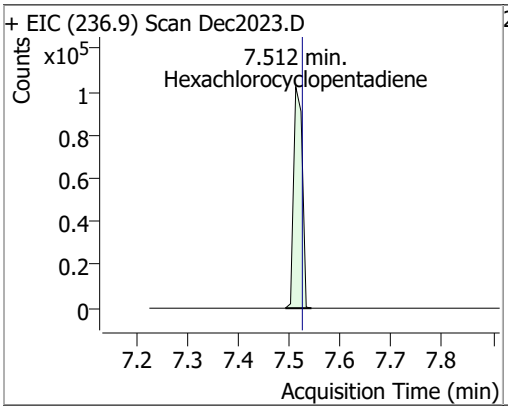
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	75.9201	7.43	-0.01	899791	142.0	109.1	77.2	143.3
					115.0	41.6	29.0	53.9

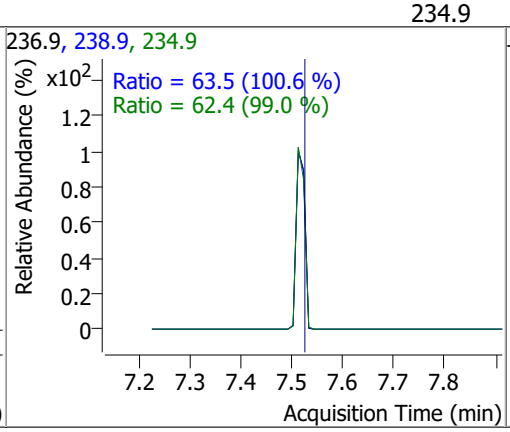


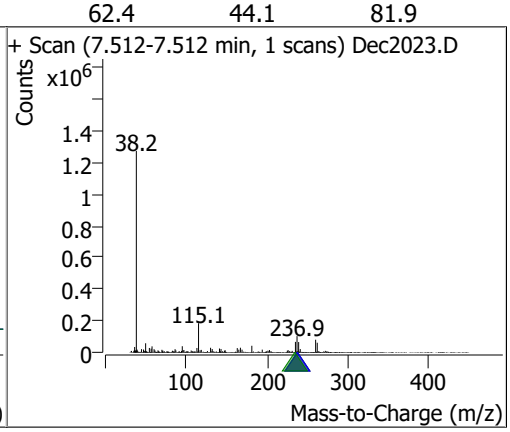




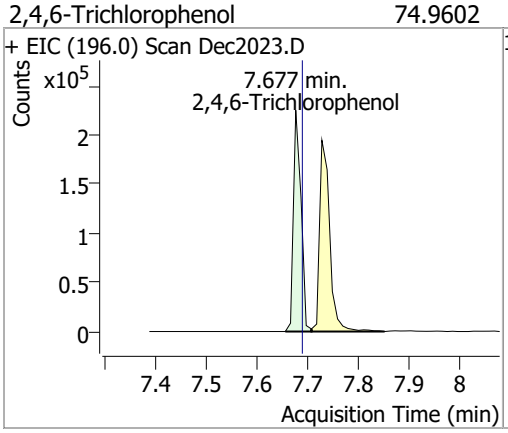
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	70.7688	7.51	-0.01	120839	238.9	63.5	44.2	82.1
					234.9	62.4	44.1	81.9

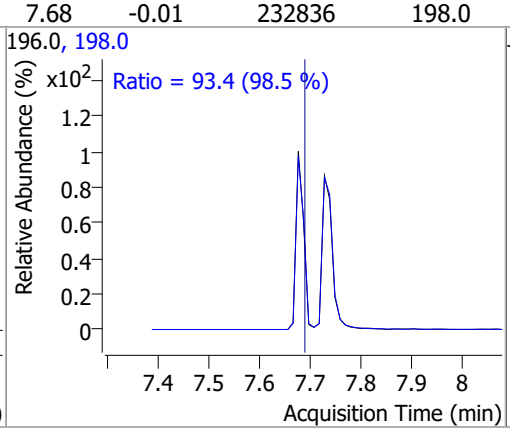


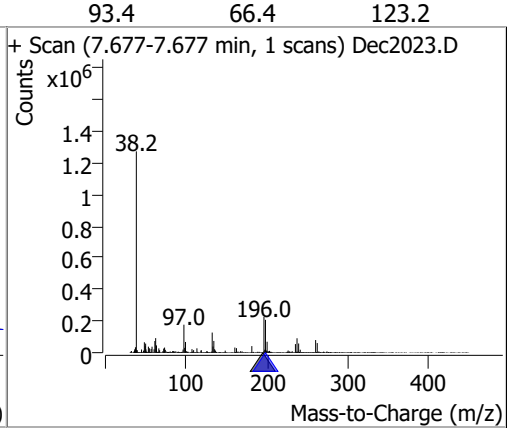




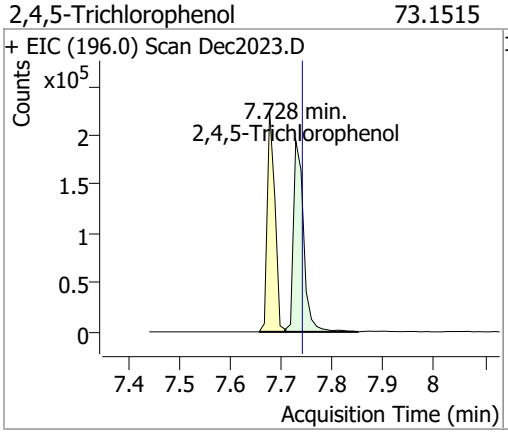
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	74.9602	7.68	-0.01	232836	198.0	93.4	66.4	123.2

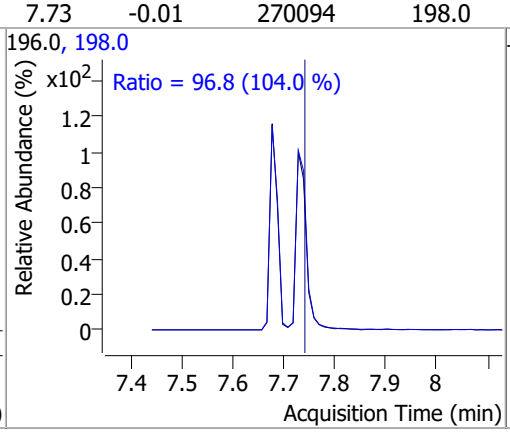


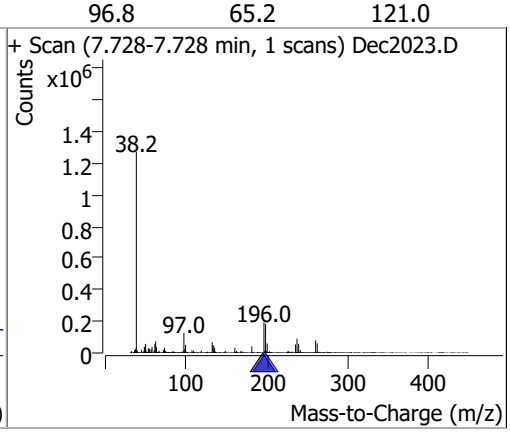




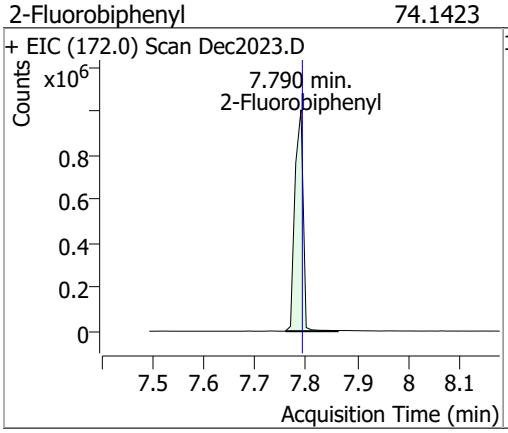
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	73.1515	7.73	-0.01	270094	198.0	96.8	65.2	121.0

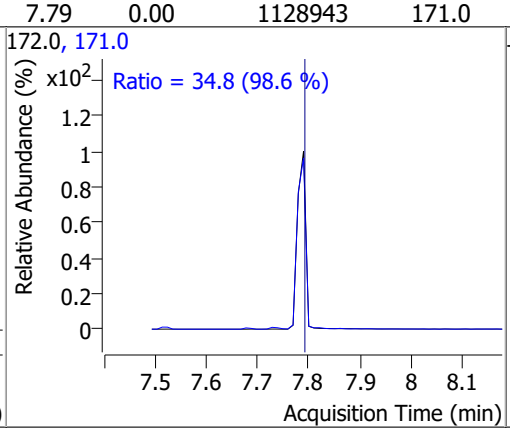


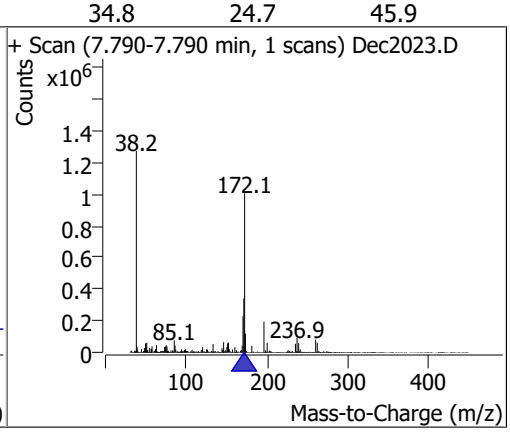




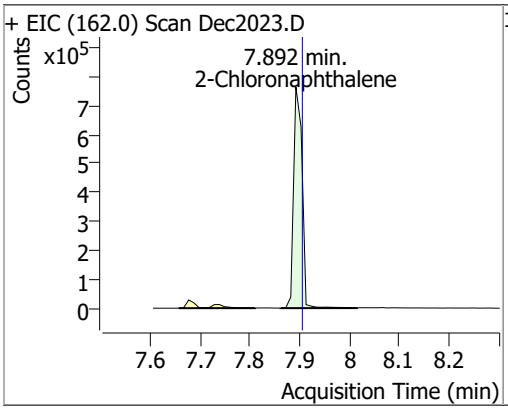
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	74.1423	7.79	0.00	1128943	171.0	34.8	24.7	45.9

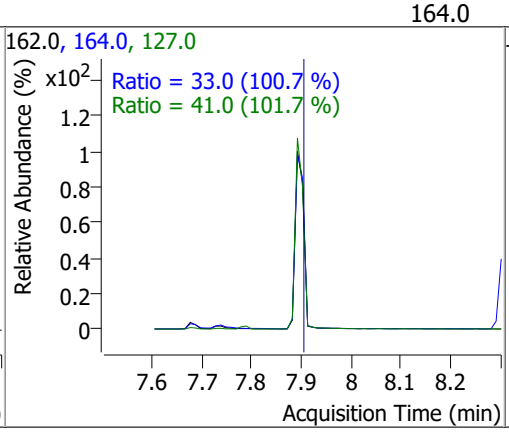


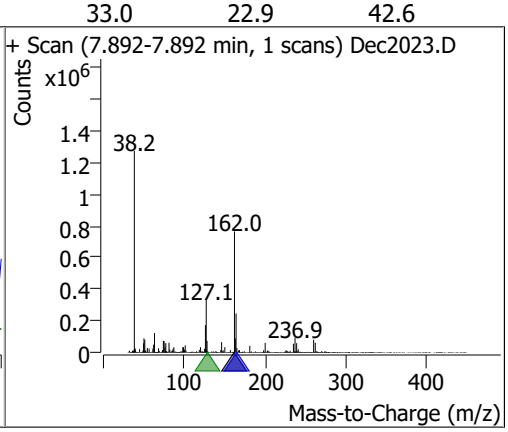




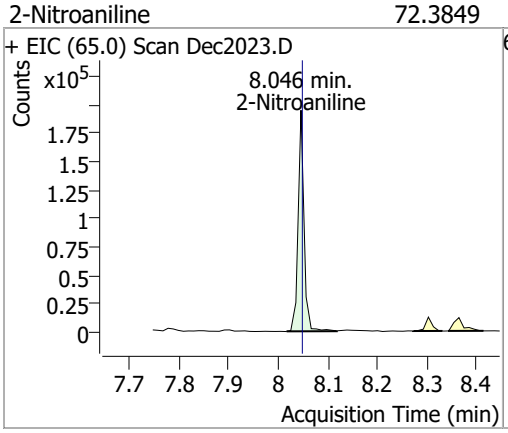
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	73.4285	7.89	-0.01	906126	127.0	41.0	28.2	52.4
					164.0	33.0	22.9	42.6

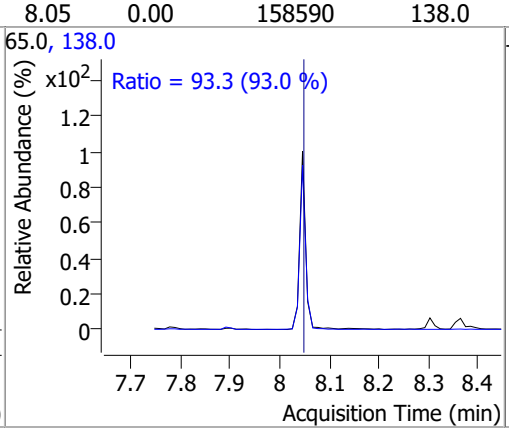


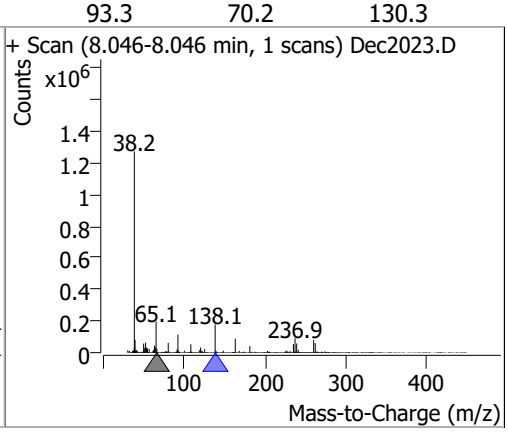




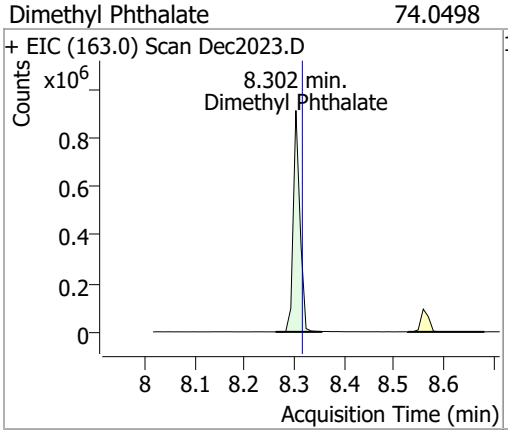
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	72.3849	8.05	0.00	158590	138.0	93.3	70.2	130.3

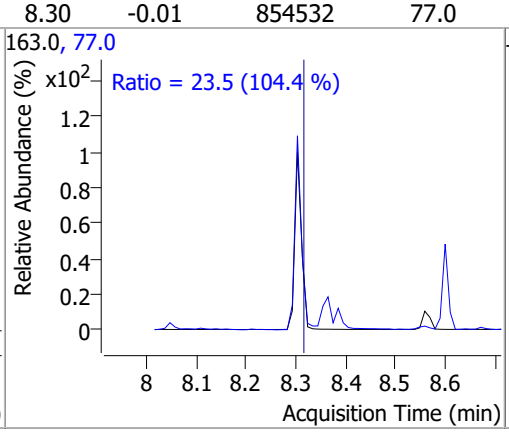


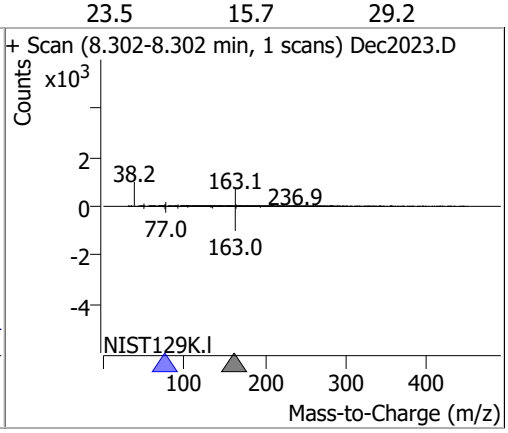




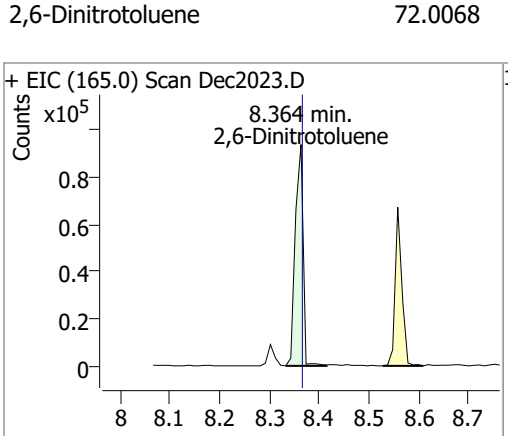
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	74.0498	8.30	-0.01	854532	77.0	23.5	15.7	29.2

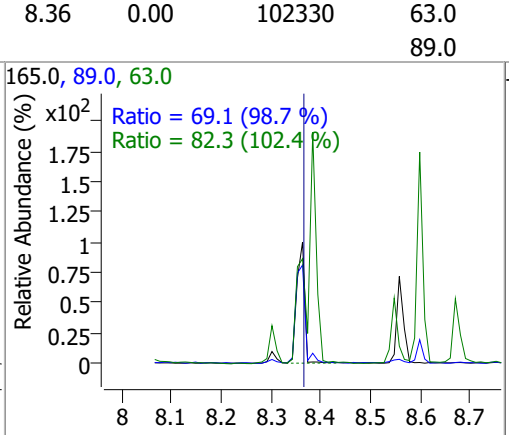


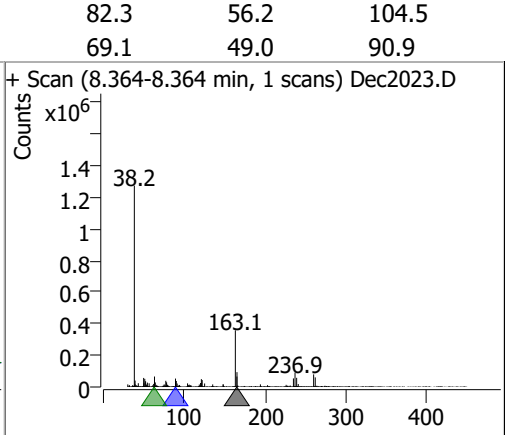




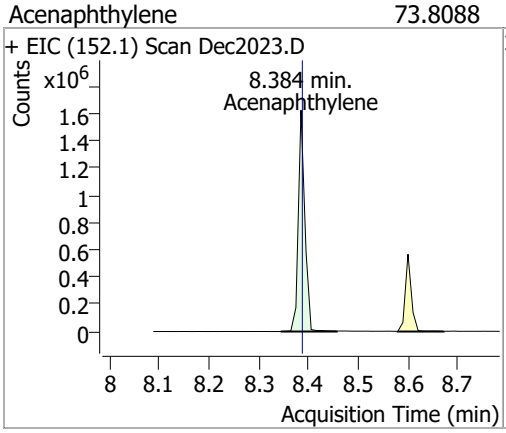
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	72.0068	8.36	0.00	102330	63.0	82.3	56.2	104.5
					89.0	69.1	49.0	90.9

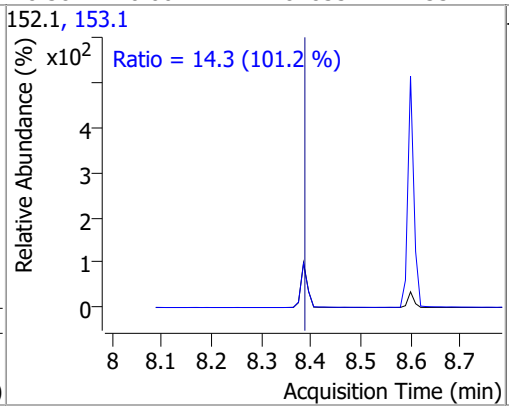


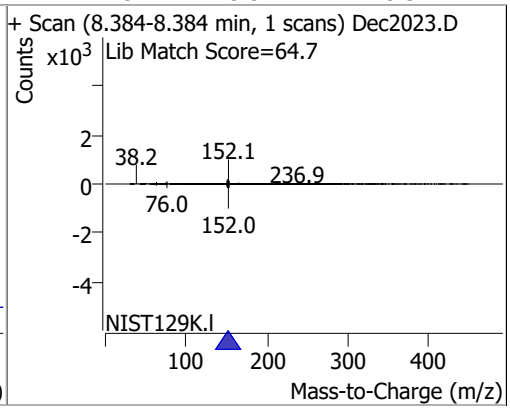




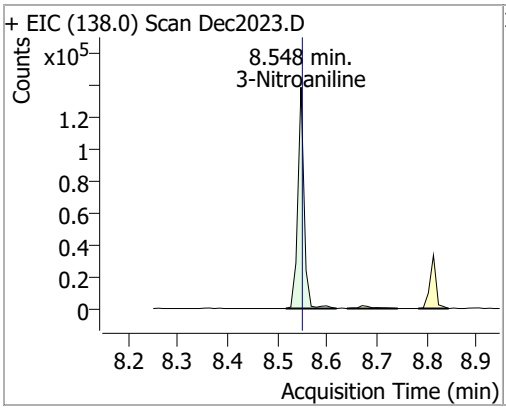
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	73.8088	8.38	0.00	1487835	153.1	14.3	9.9	18.3

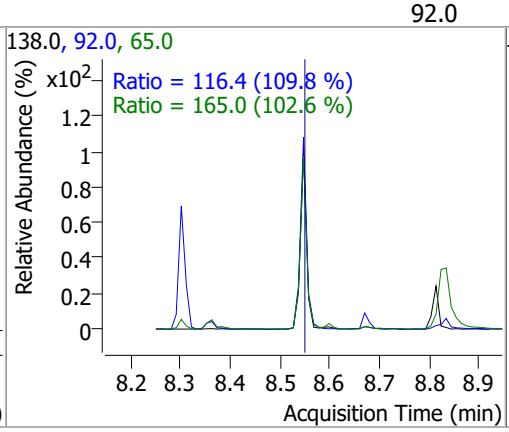


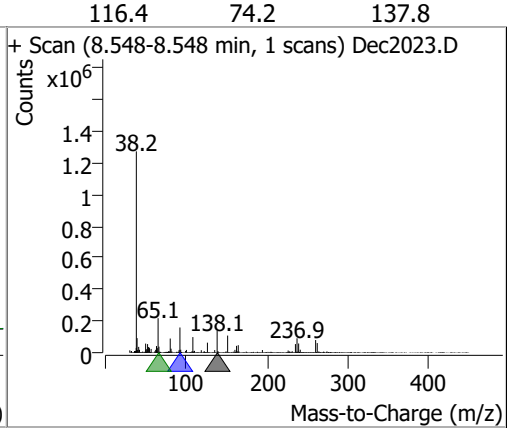




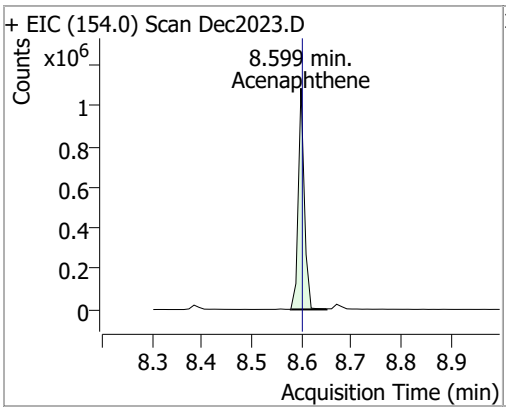
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	71.6259	8.55	0.00	121243	65.0	165.0	112.6	209.1
					92.0	116.4	74.2	137.8

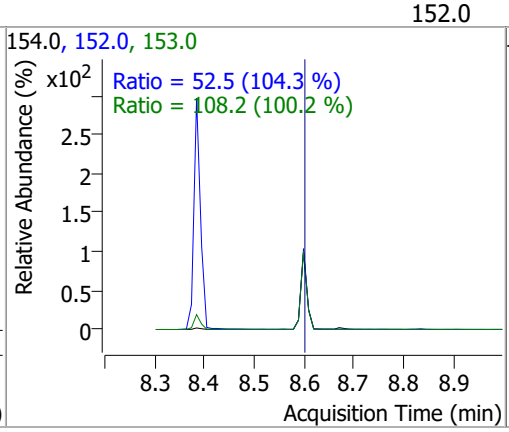


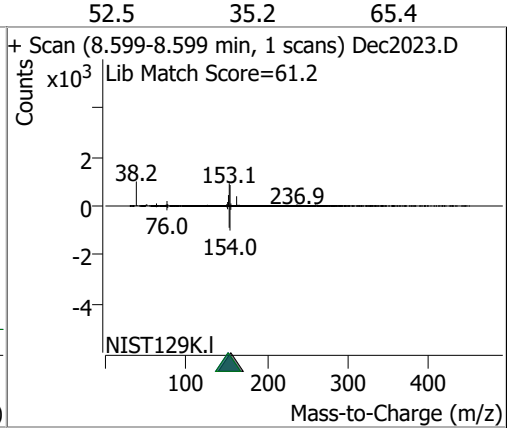




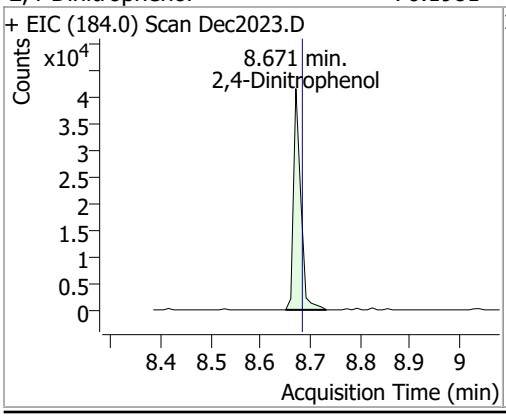
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	79.1677	8.60	0.00	920694	153.0	108.2	75.5	140.3
					152.0	52.5	35.2	65.4

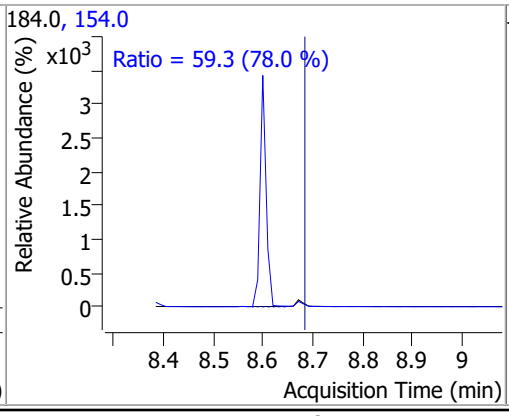


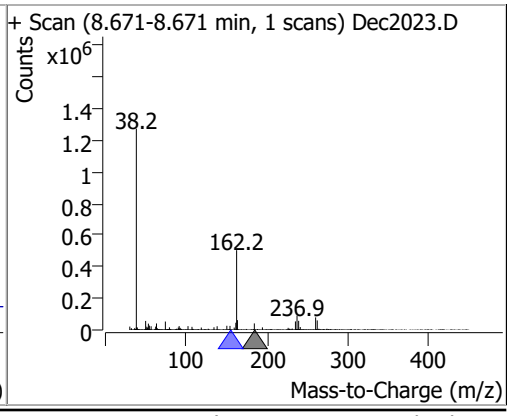




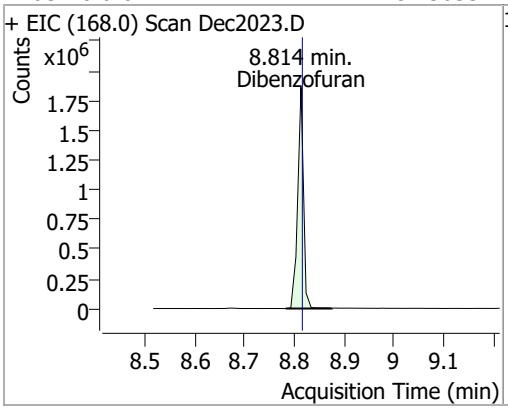
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	70.1981	8.67	-0.01	42348	154.0	59.3	53.2	98.8

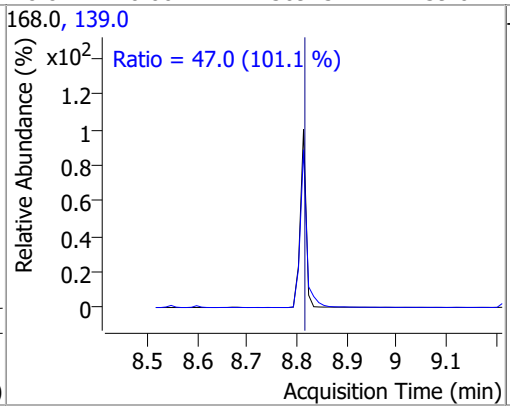


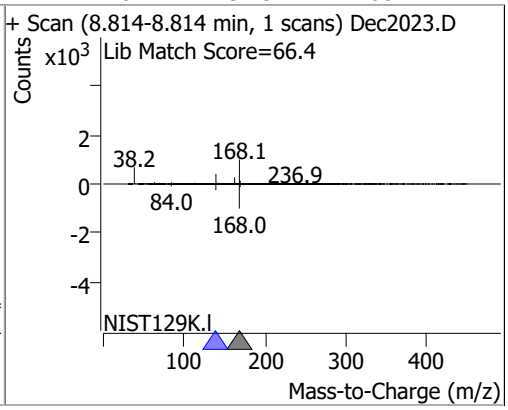




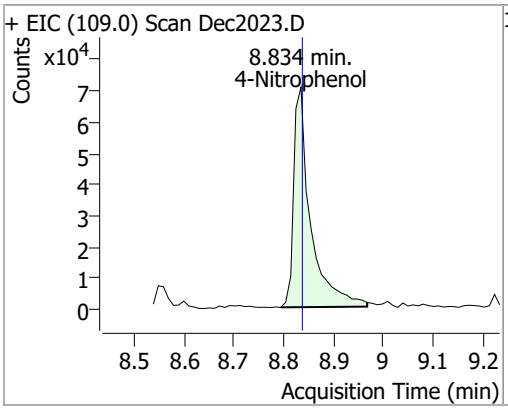
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	81.5633	8.81	0.00	1509454	139.0	47.0	32.5	60.4

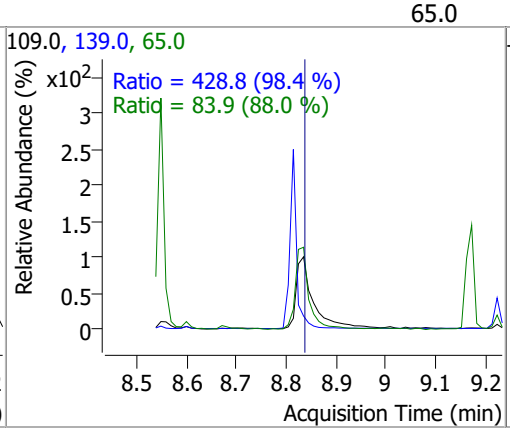


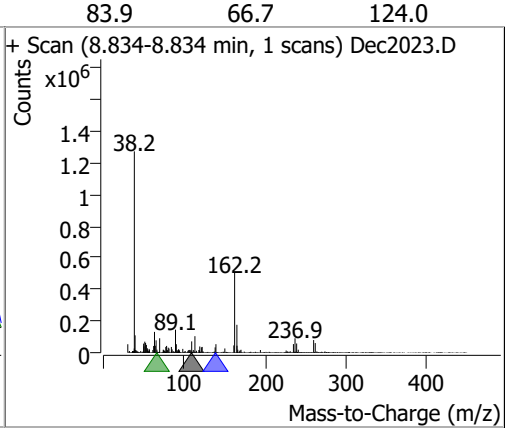




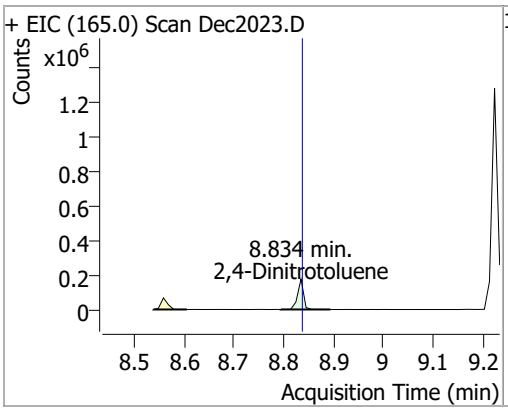
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	81.8790	8.83	0.00	165288	139.0	428.8	305.1	566.6
					65.0	83.9	66.7	124.0

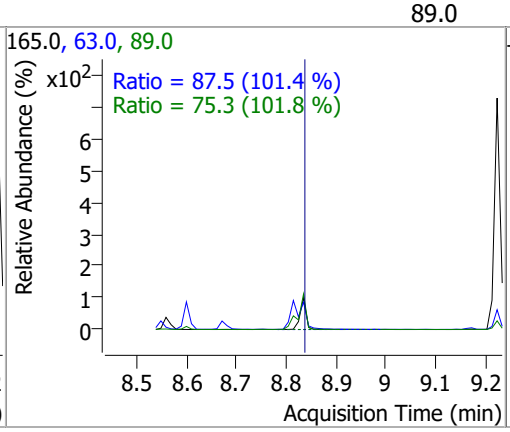


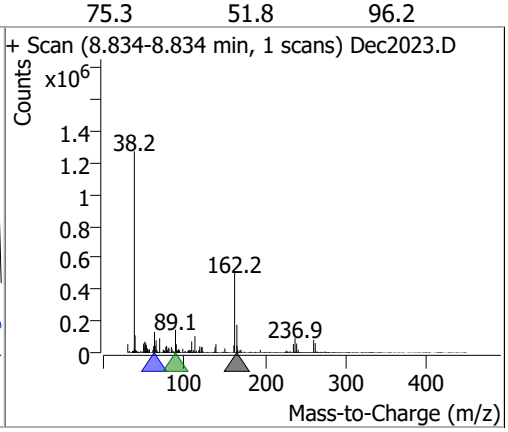




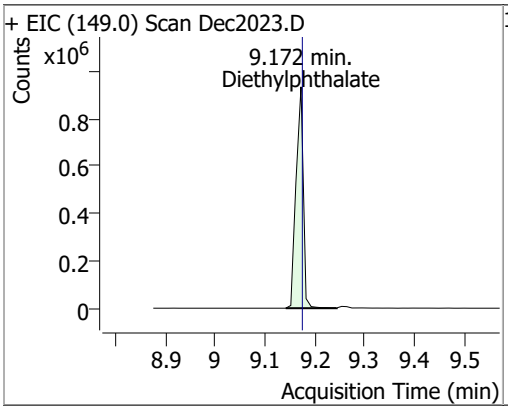
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	77.3117	8.83	0.00	143719	63.0	87.5	60.4	112.3
					89.0	75.3	51.8	96.2

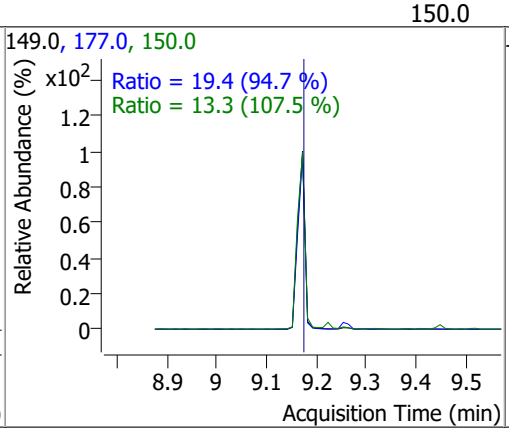


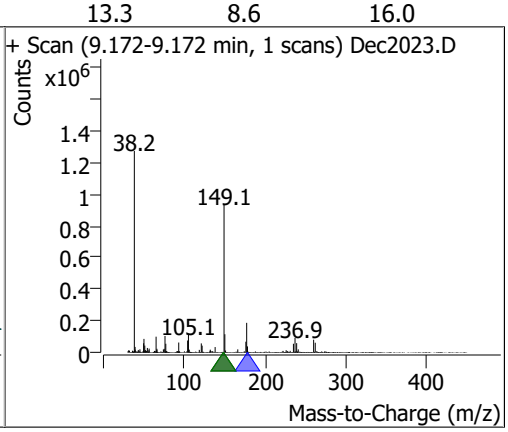




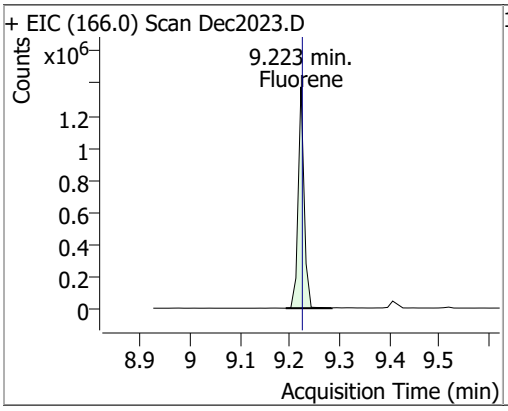
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	77.1401	9.17	0.00	942344	177.0	19.4	14.3	26.6
					150.0	13.3	8.6	16.0

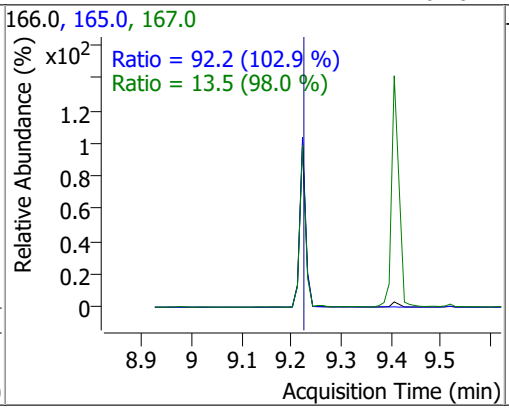


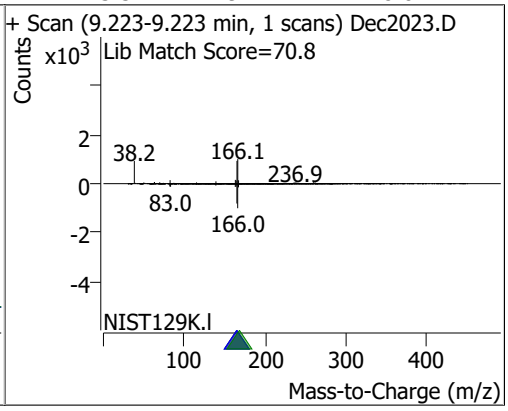




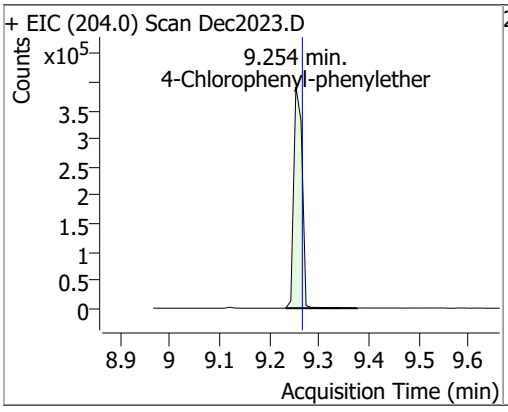
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	75.0146	9.22	0.00	1144630	165.0	92.2	62.7	116.5
					167.0	13.5	9.7	18.0

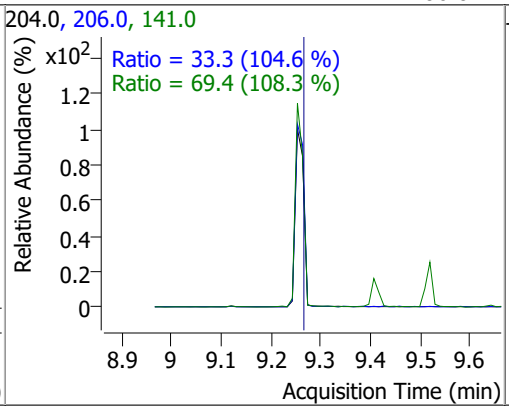


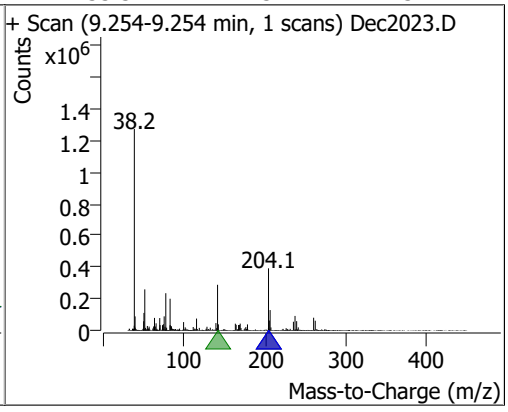




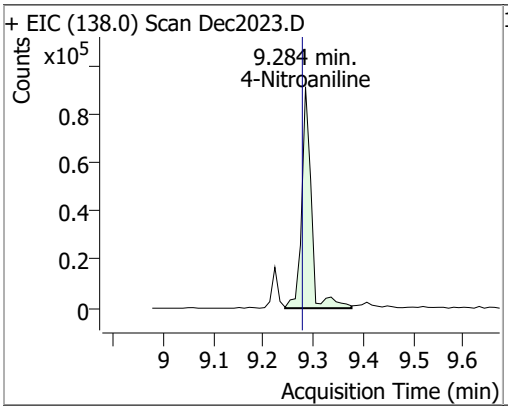
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	73.2497	9.25	-0.01	460377	141.0	69.4	44.8	83.3
					206.0	33.3	22.3	41.3

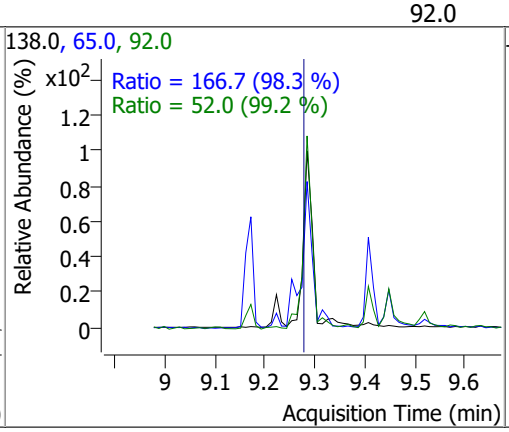


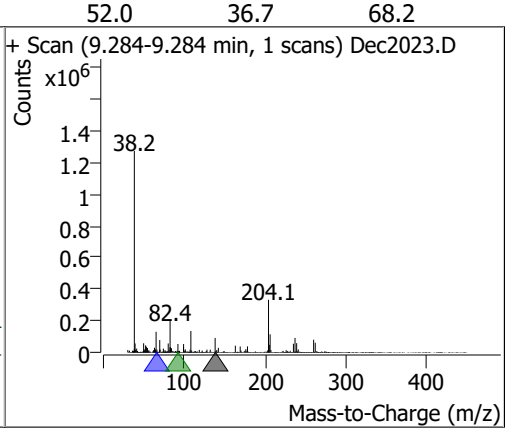




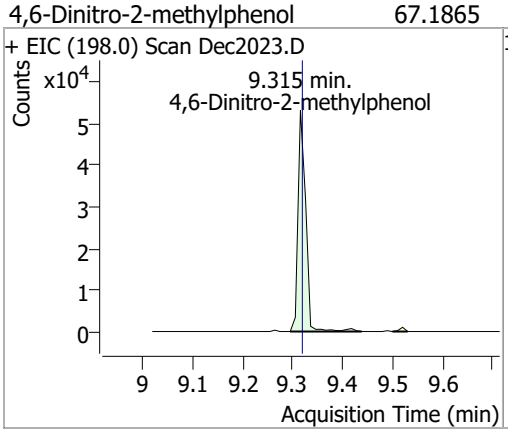
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	72.8647	9.28	0.00	120764	65.0	166.7	118.7	220.5
					92.0	52.0	36.7	68.2

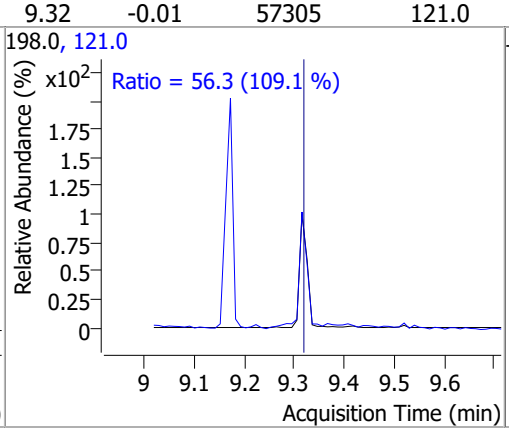


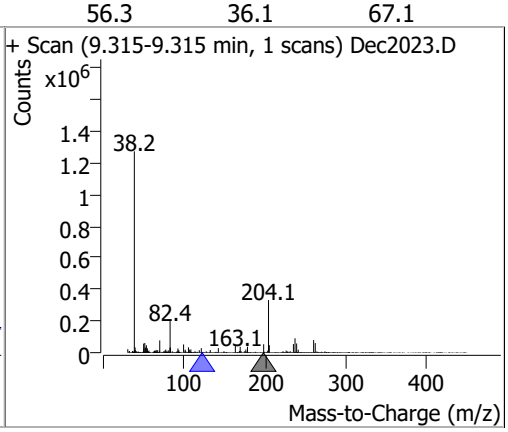




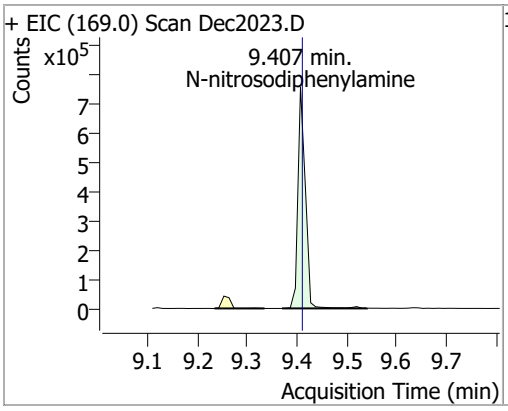
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	67.1865	9.32	-0.01	57305	121.0	56.3	36.1	67.1

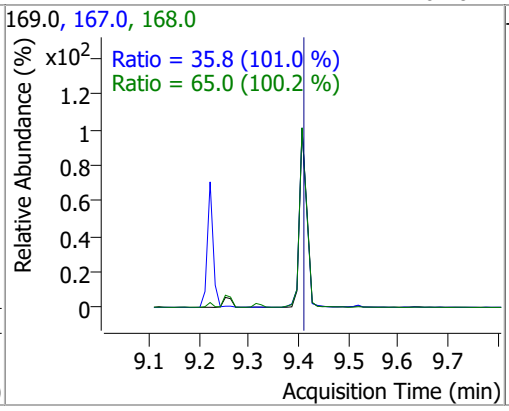


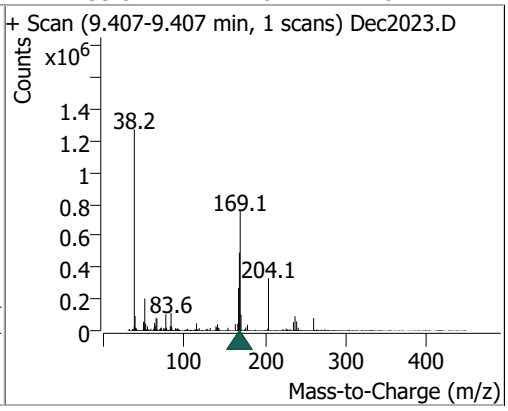




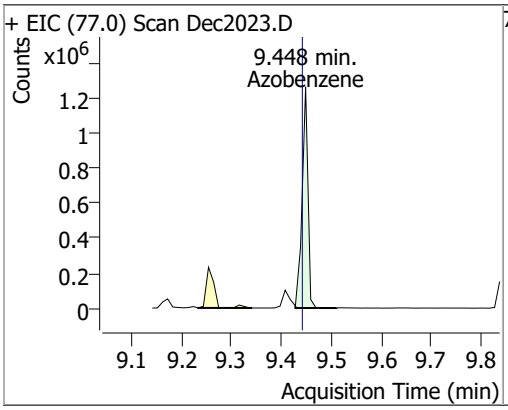
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	84.6230	9.41	-0.01	781645	168.0	65.0	45.4	84.3
					167.0	35.8	24.8	46.1

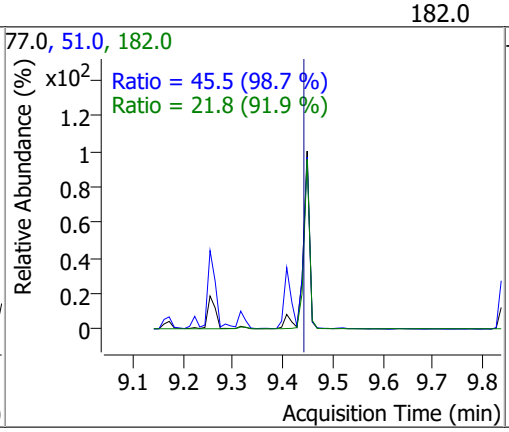


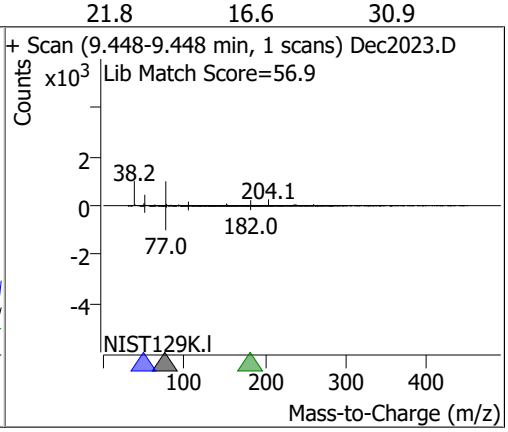




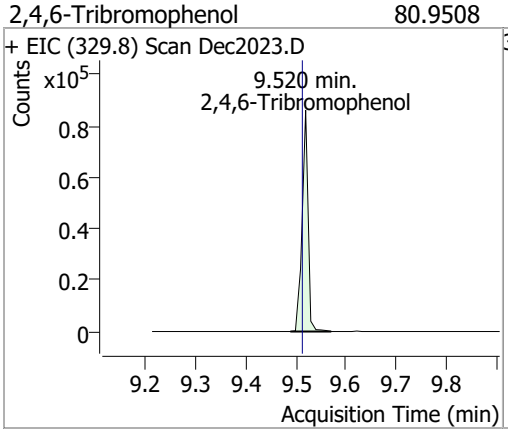
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	82.2473	9.45	0.00	1024014	51.0	45.5	32.3	59.9
					182.0	21.8	16.6	30.9

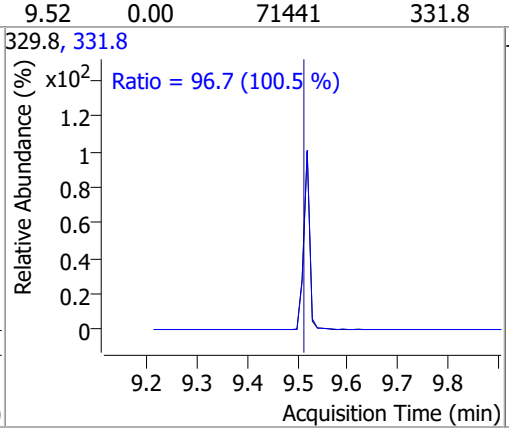


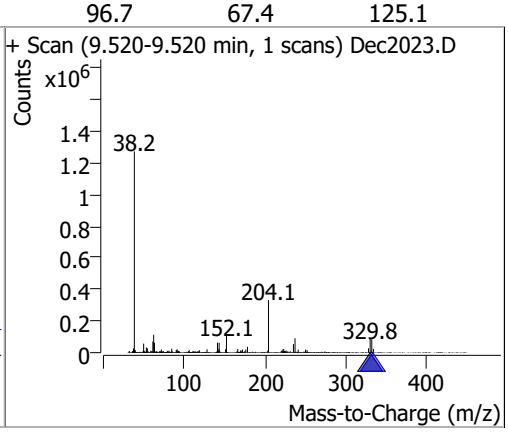




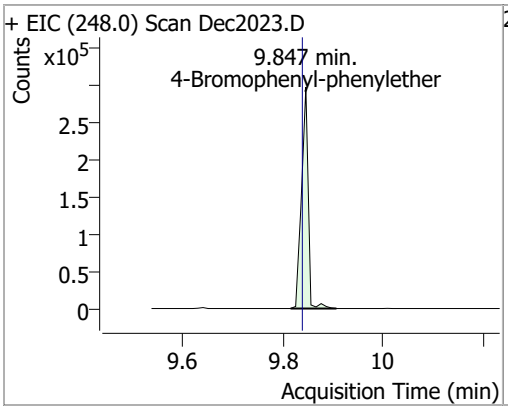
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	80.9508	9.52	0.00	71441	331.8	96.7	67.4	125.1

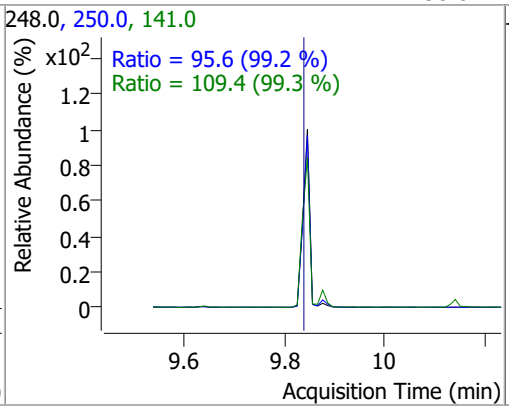


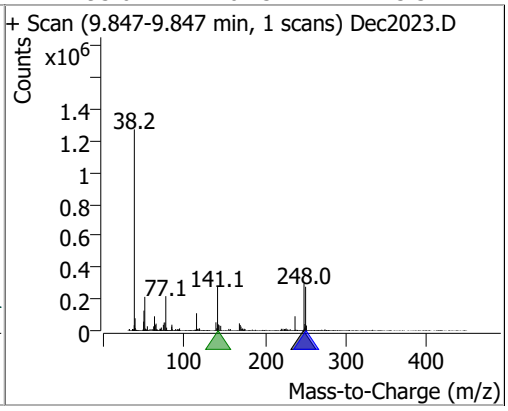




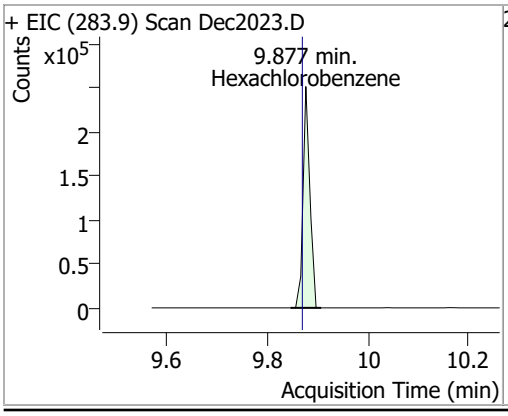
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	81.7691	9.85	0.00	273233	141.0	109.4	77.1	143.3
					250.0	95.6	67.5	125.3

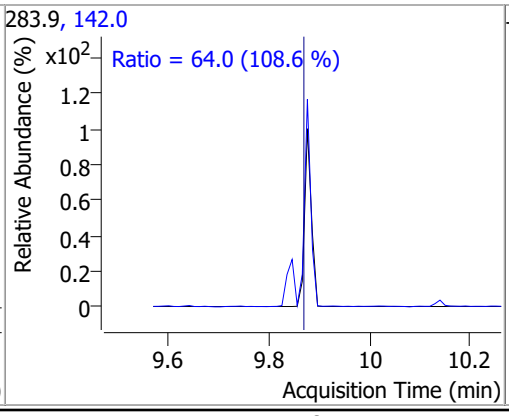


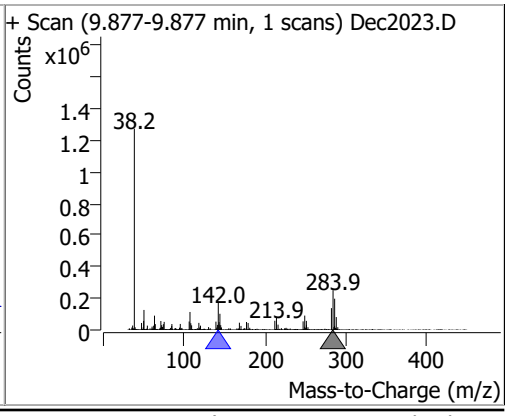




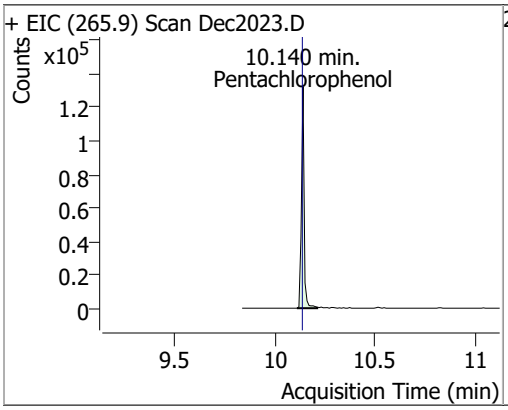
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	74.3265	9.88	0.00	237072	142.0	64.0	41.2	76.5

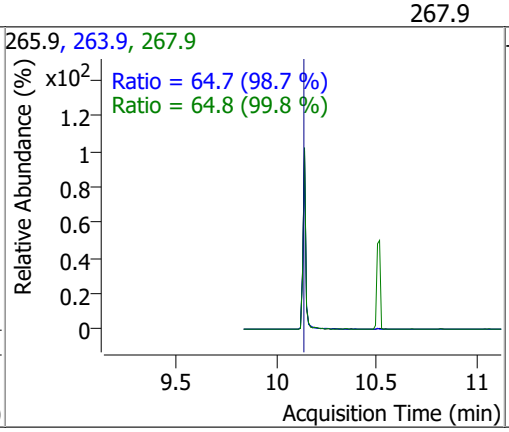


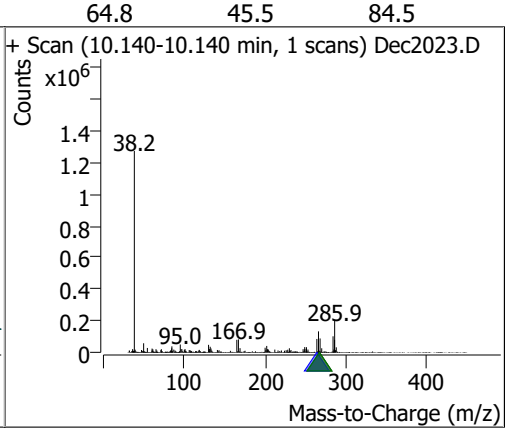




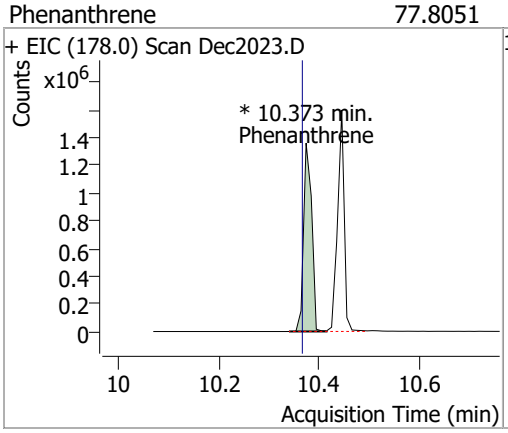
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	91.0635	10.14	0.00	122131	263.9	64.7	45.9	85.3
					267.9	64.8	45.5	84.5

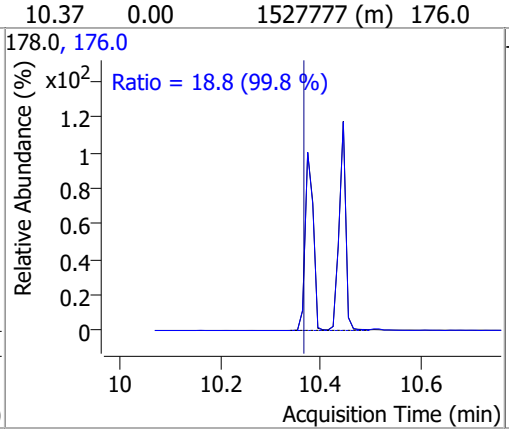


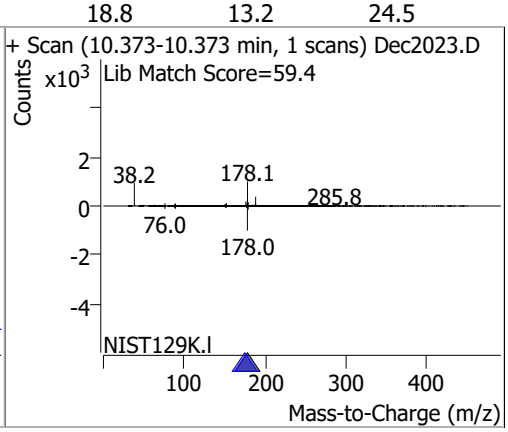




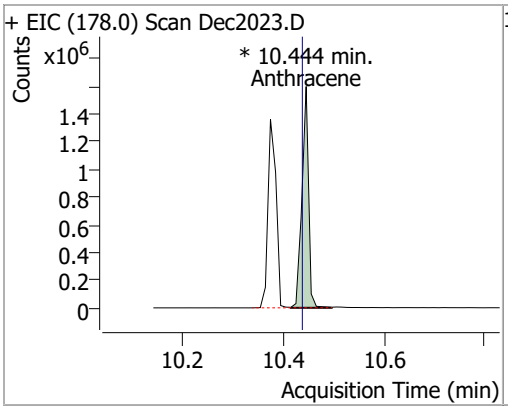
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	77.8051	10.37	0.00	1527777 (m)	176.0	18.8	13.2	24.5

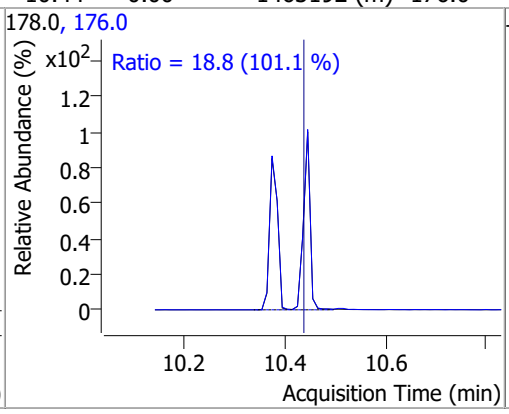


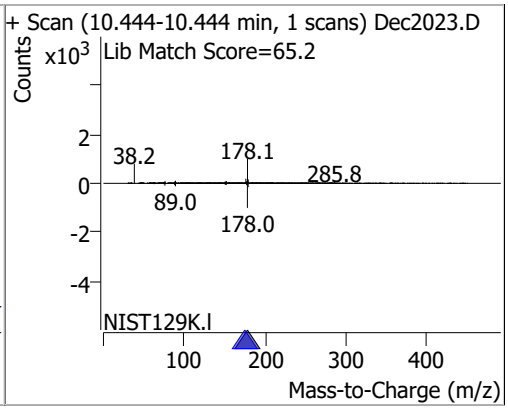




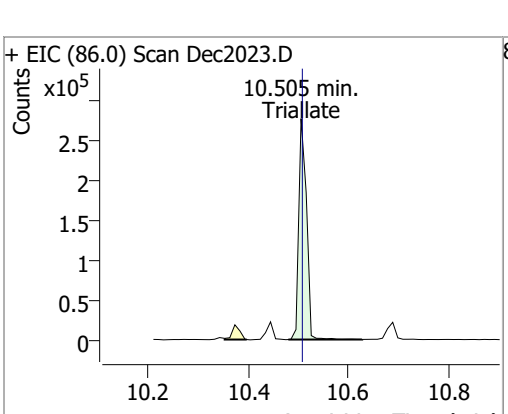
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	83.0589	10.44	0.00	1463192 (m)	176.0	18.8	13.0	24.1

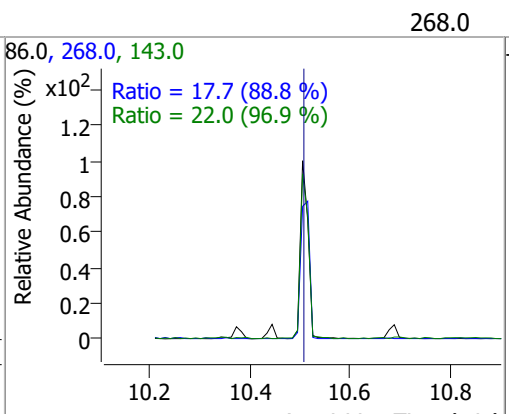


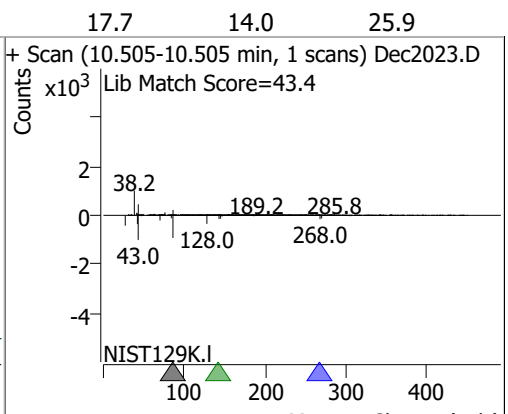




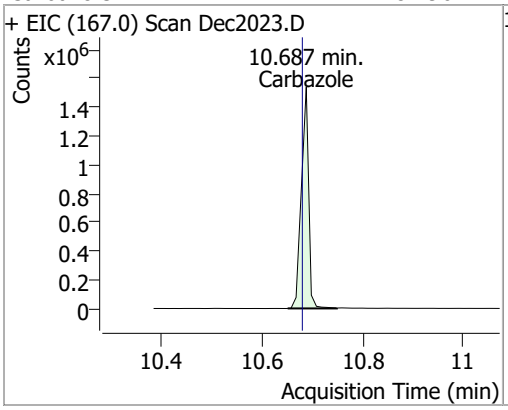
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	70.7159	10.51	-0.01	296769	143.0	22.0	15.9	29.5
					268.0	17.7	14.0	25.9

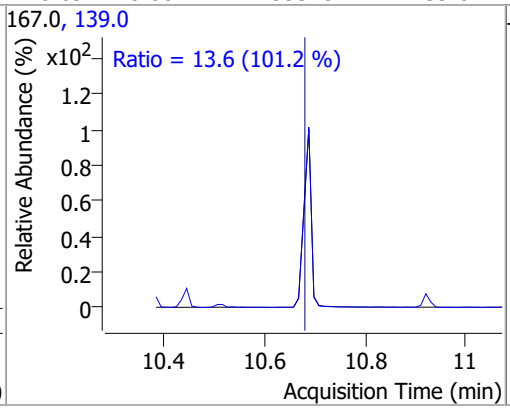


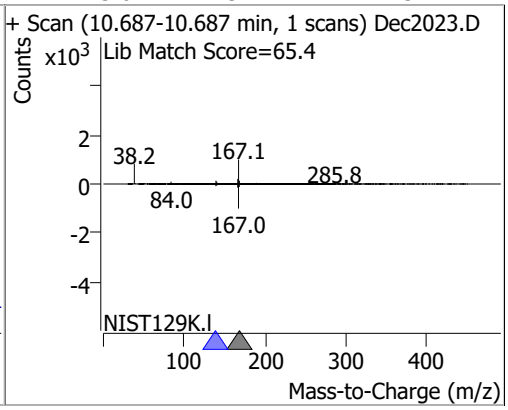




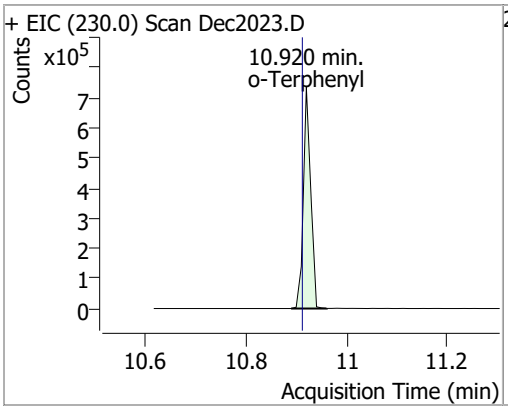
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	84.9647	10.69	0.00	1553237	139.0	13.6	9.4	17.5

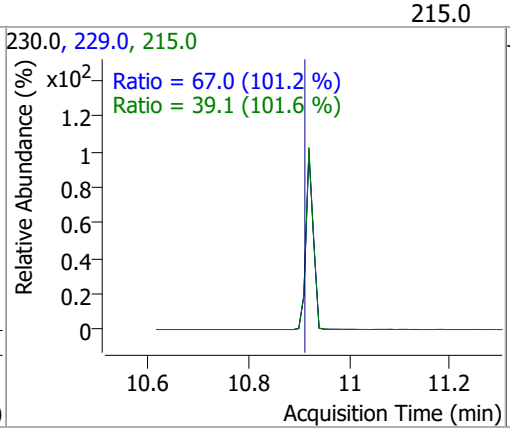


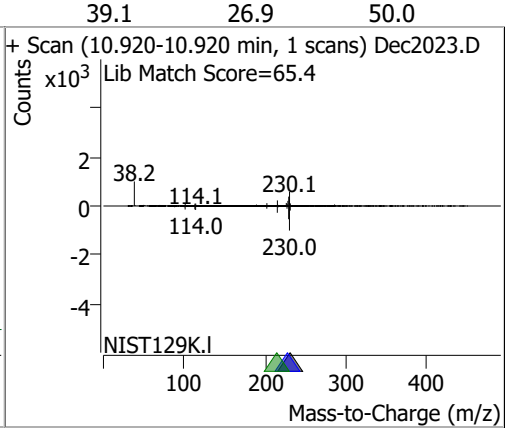




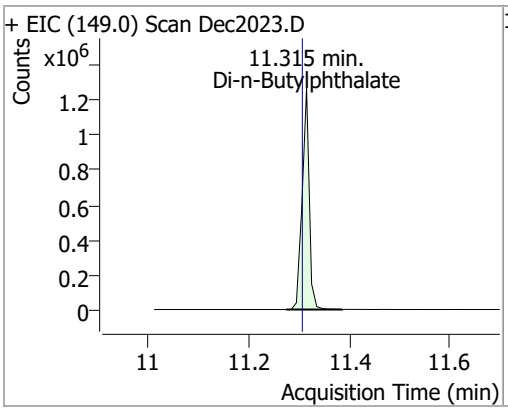
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	77.9356	10.92	0.00	748275	229.0	67.0	46.3	86.0
					215.0	39.1	26.9	50.0

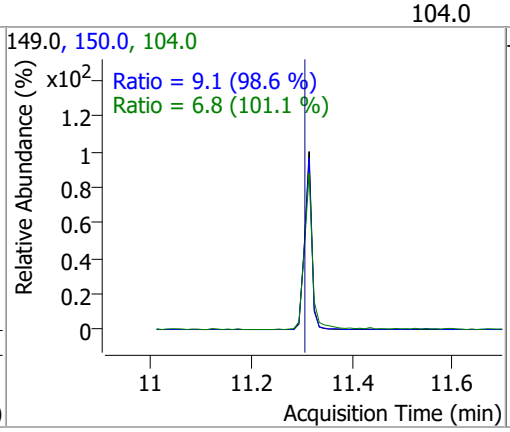


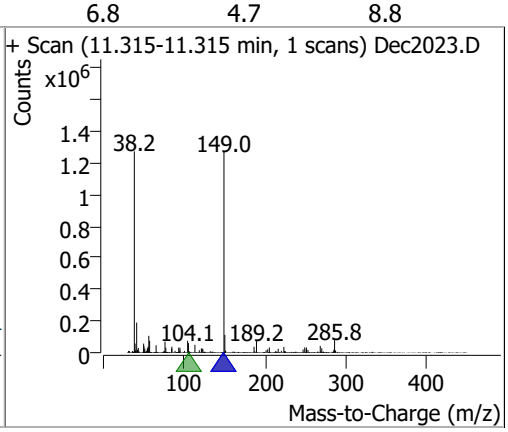




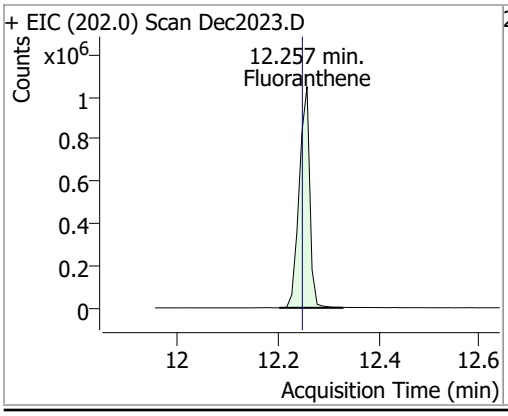
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	75.8502	11.32	0.00	1242450	150.0	9.1	6.4	12.0
					104.0	6.8	4.7	8.8

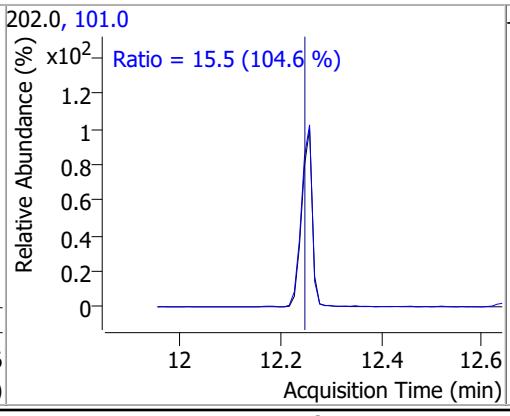


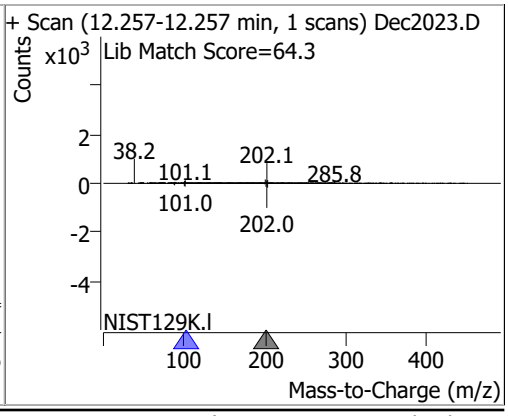




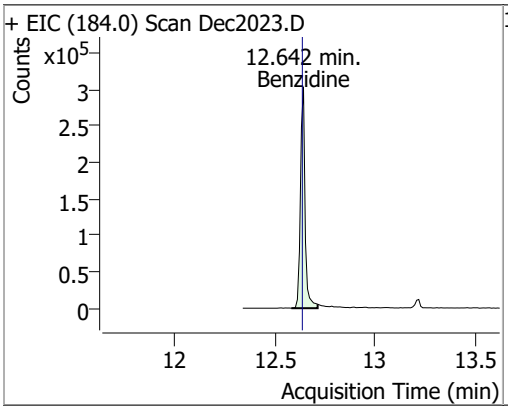
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	78.7058	12.26	0.00	1533215	101.0	15.5	10.4	19.2

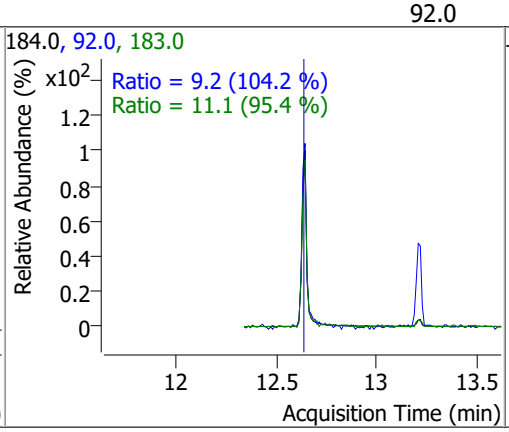


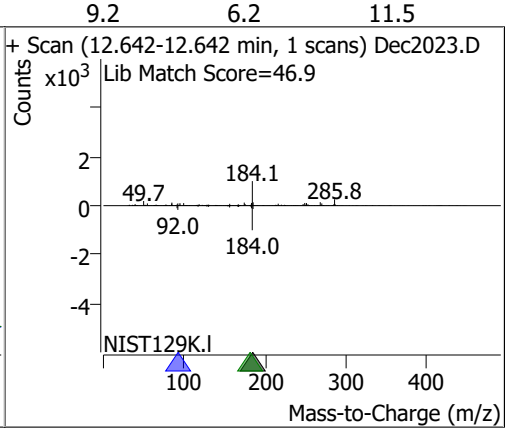




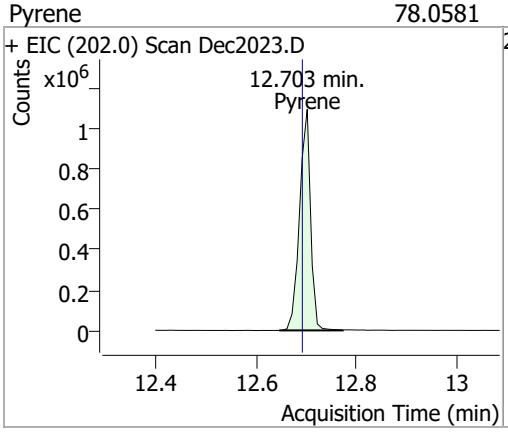
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	68.6731	12.64	0.00	485942	183.0	11.1	8.2	15.2
					92.0	9.2	6.2	11.5

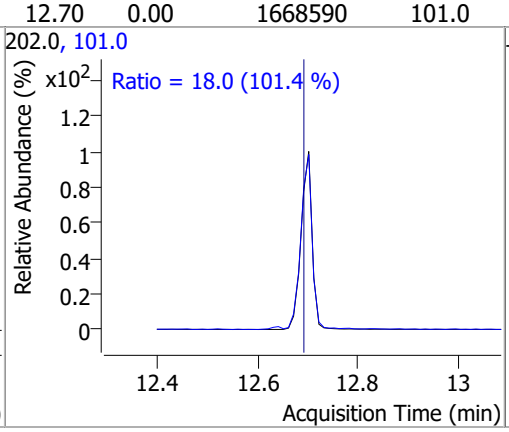


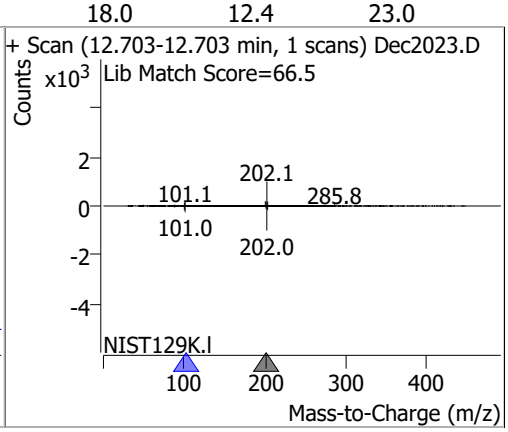




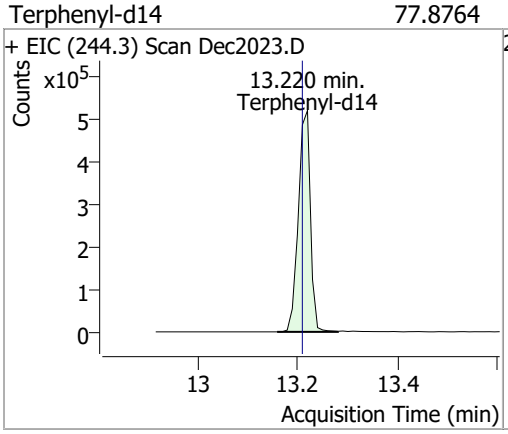
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	78.0581	12.70	0.00	1668590	101.0	18.0	12.4	23.0

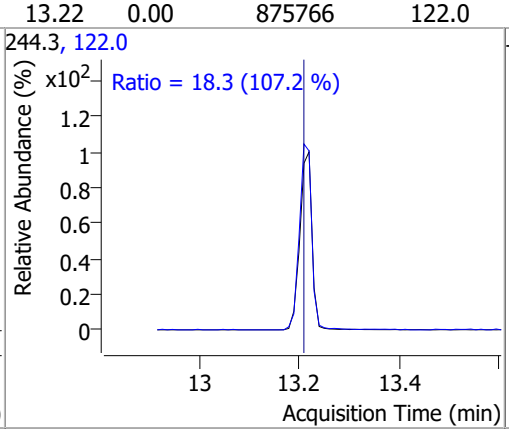


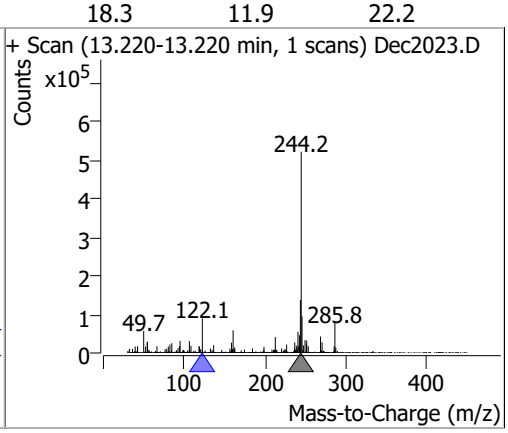




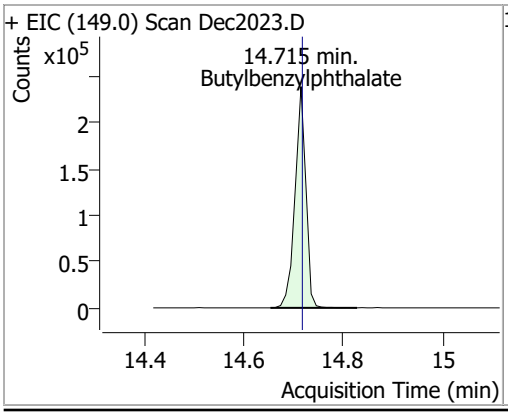
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	77.8764	13.22	0.00	875766	122.0	18.3	11.9	22.2

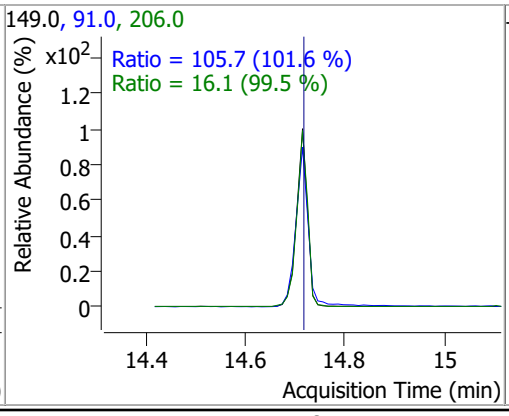


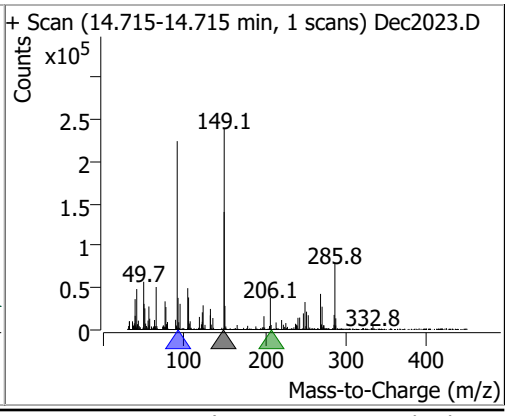




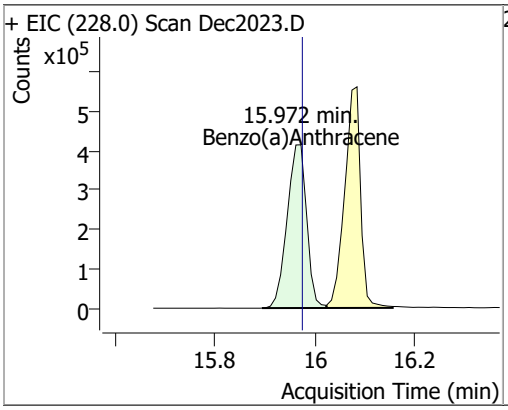
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	75.7400	14.71	0.00	362631	91.0	105.7	72.9	135.3
					206.0	16.1	11.4	21.1

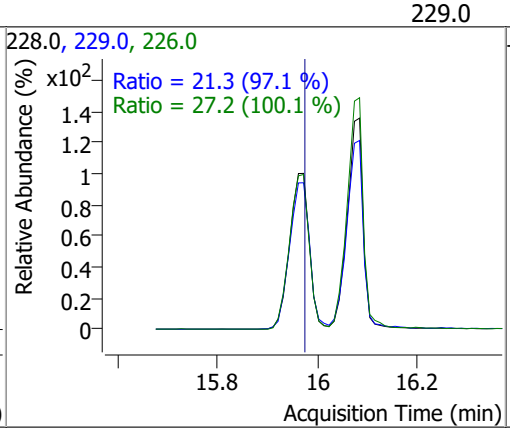


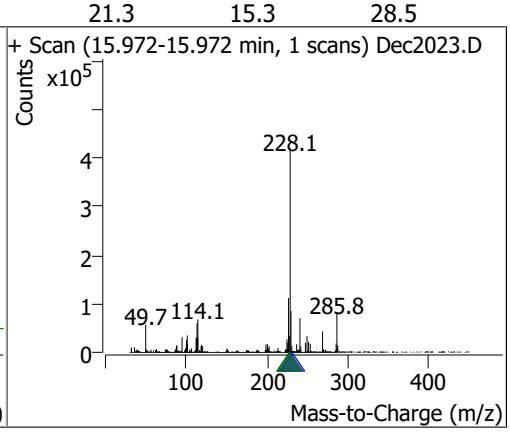




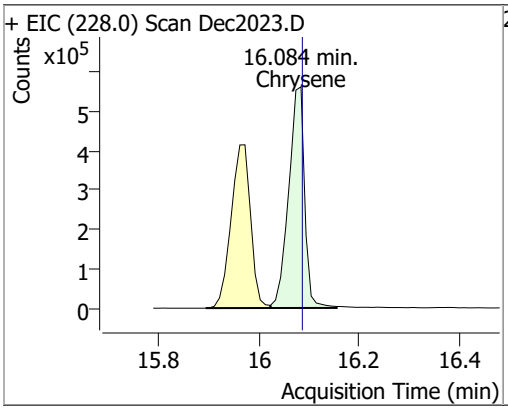
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	80.2399	15.97	0.00	1124865	226.0	27.2	19.0	35.3
					229.0	21.3	15.3	28.5

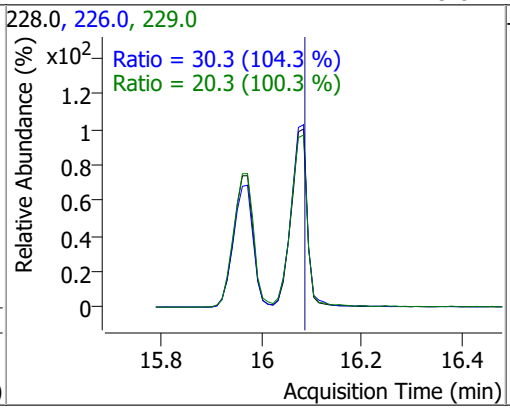


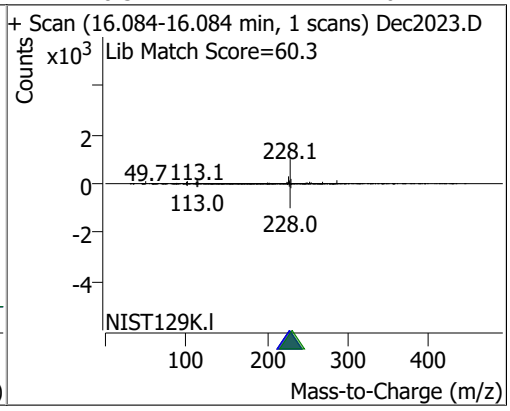




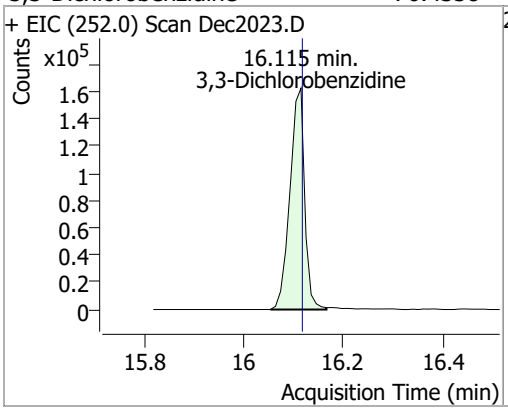
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	78.5086	16.08	0.00	1247768	226.0	30.3	20.3	37.8
					229.0	20.3	14.2	26.4

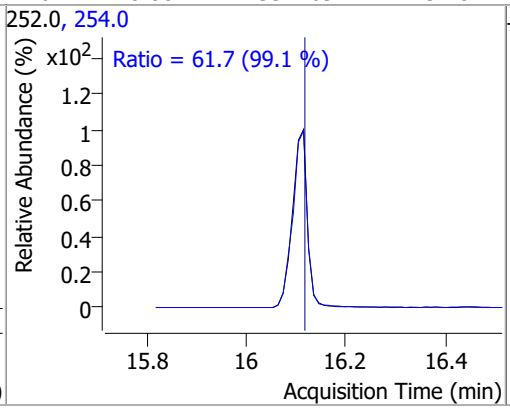


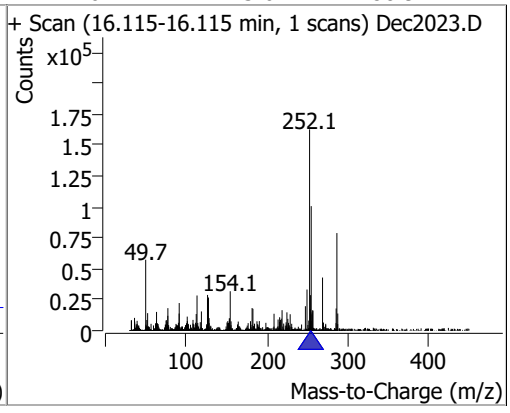




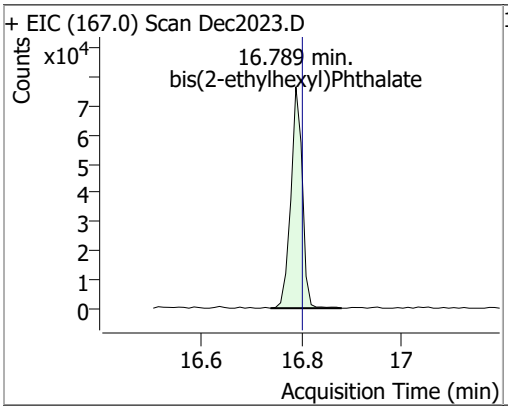
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	76.4338	16.11	0.00	332269	254.0	61.7	43.6	80.9

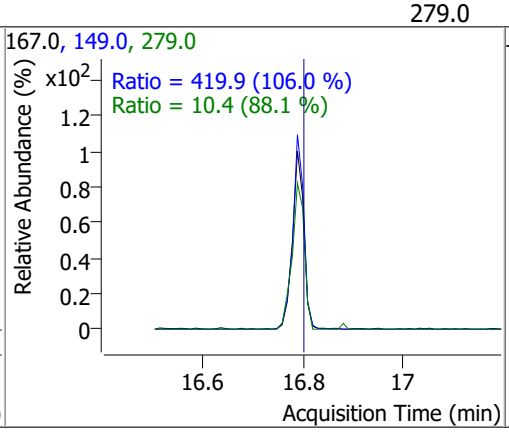


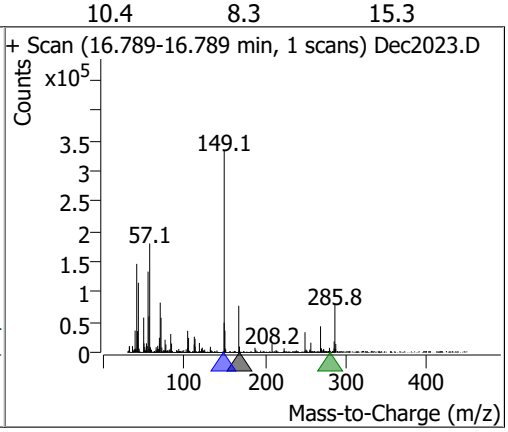




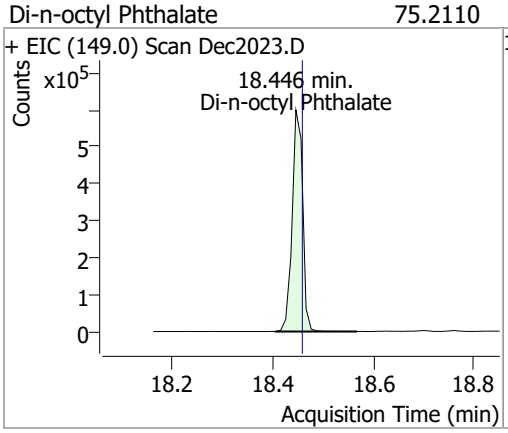
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	74.1567	16.79	-0.01	122636	149.0	419.9	277.3	515.0
					279.0	10.4	8.3	15.3

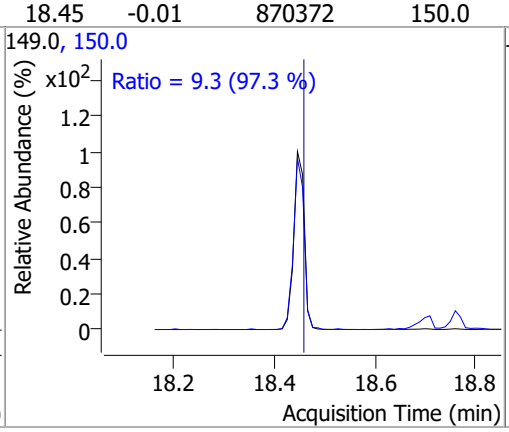


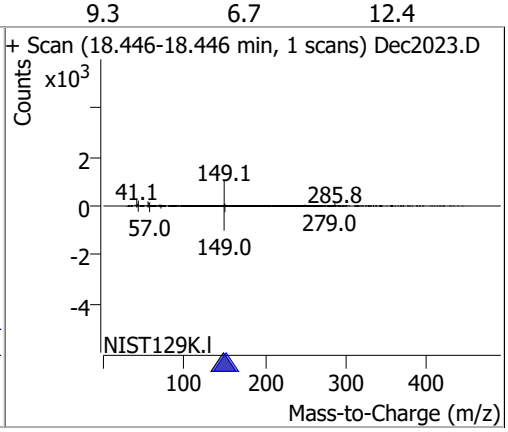




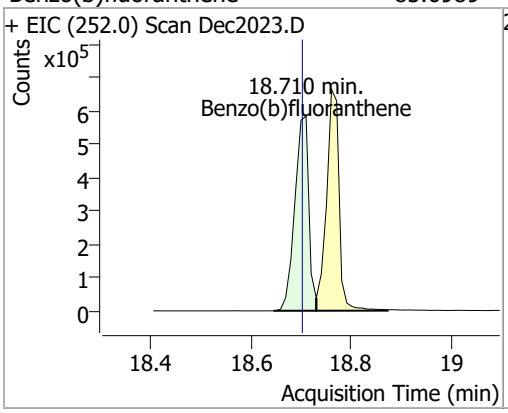
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	75.2110	18.45	-0.01	870372	150.0	9.3	6.7	12.4

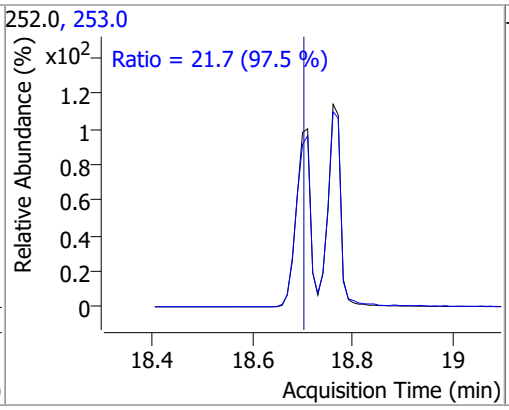


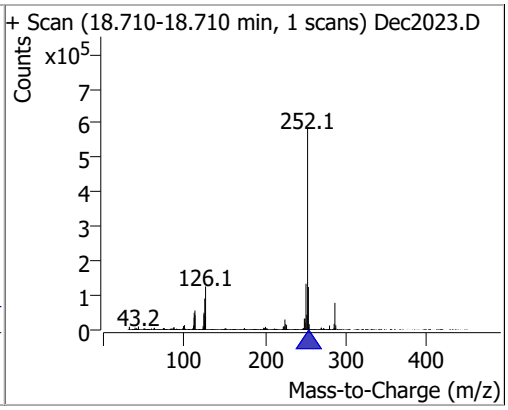




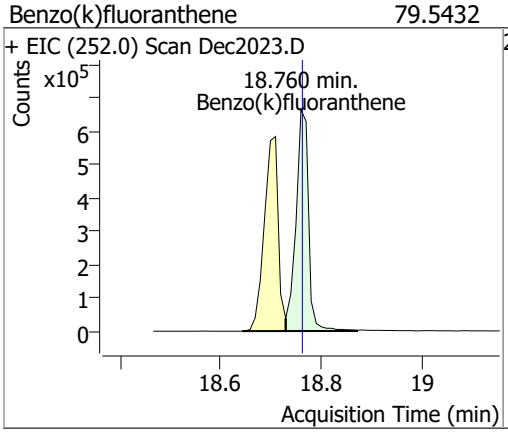
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	85.6989	18.71	0.01	1126146	253.0	21.7	15.6	28.9

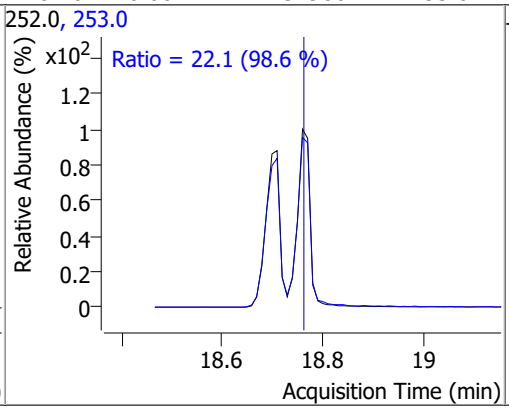


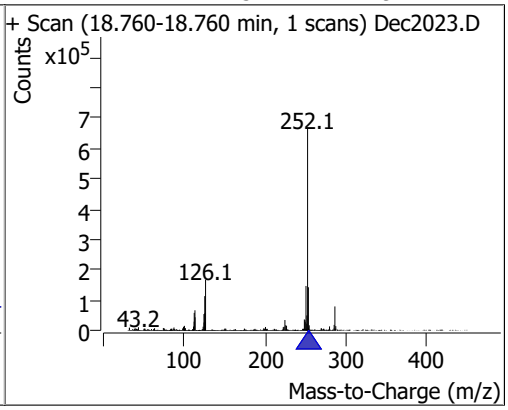




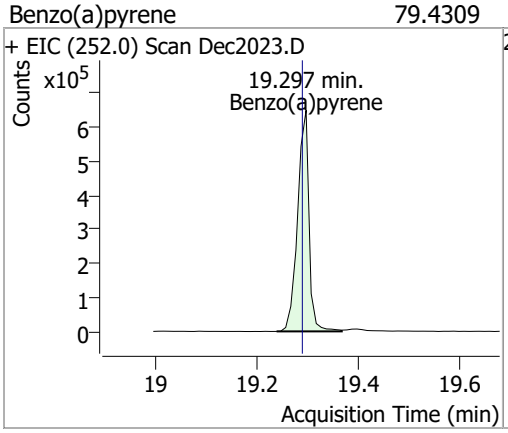
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	79.5432	18.76	0.00	1154988	253.0	22.1	15.7	29.2

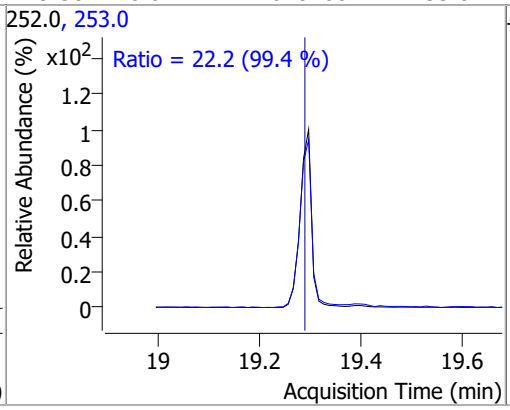


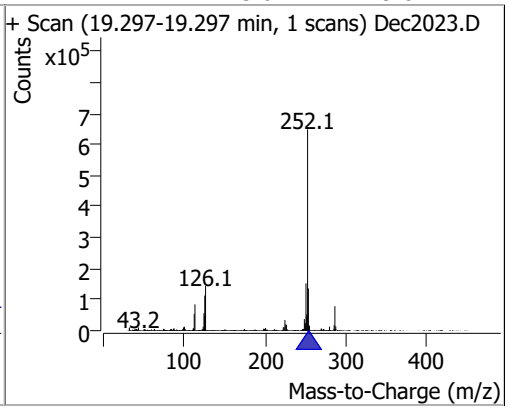




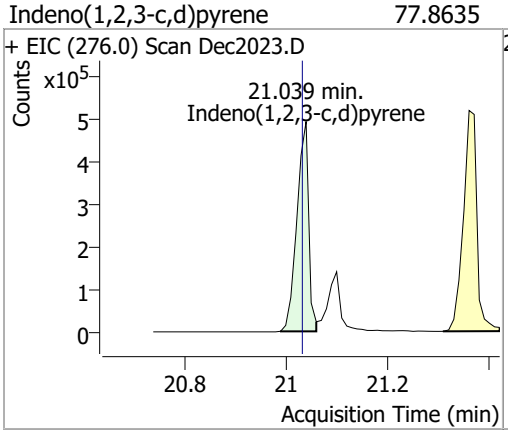
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	79.4309	19.30	0.01	1020468	253.0	22.2	15.6	29.0

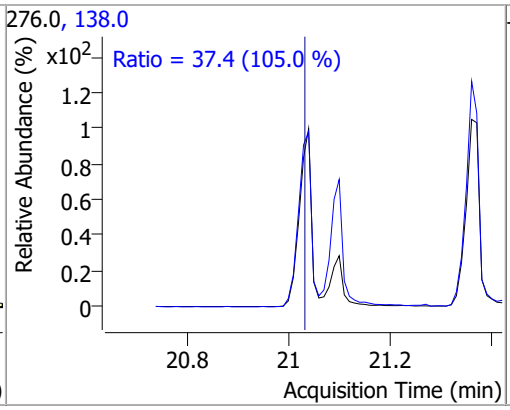


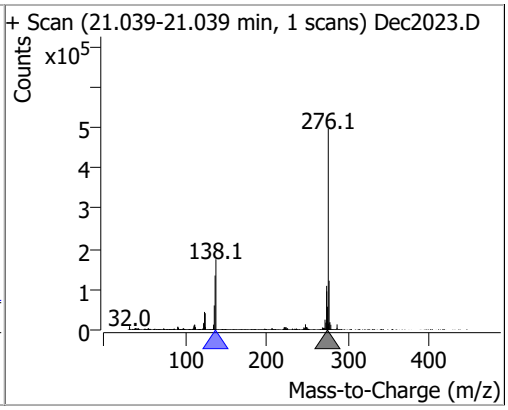




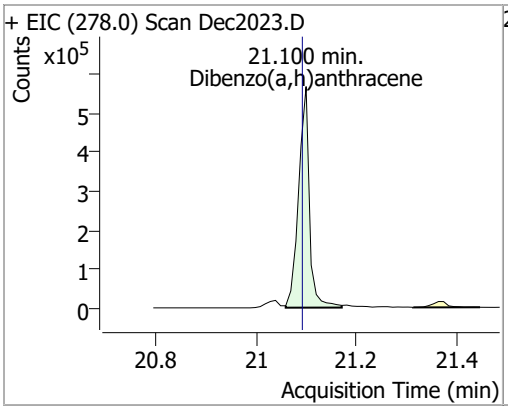
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	77.8635	21.04	0.01	798946	138.0	37.4	24.9	46.3

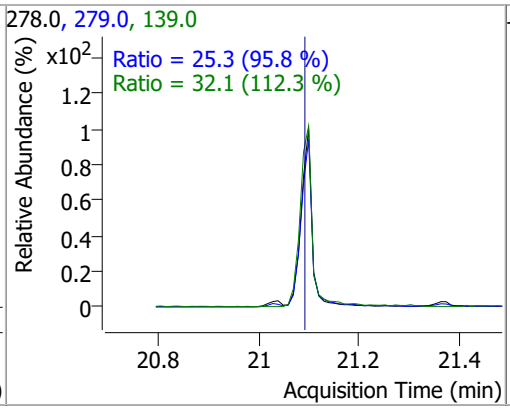


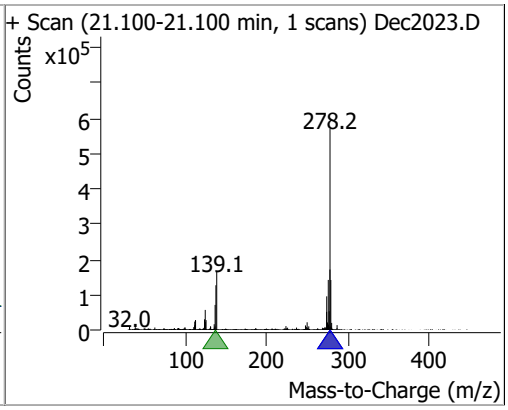




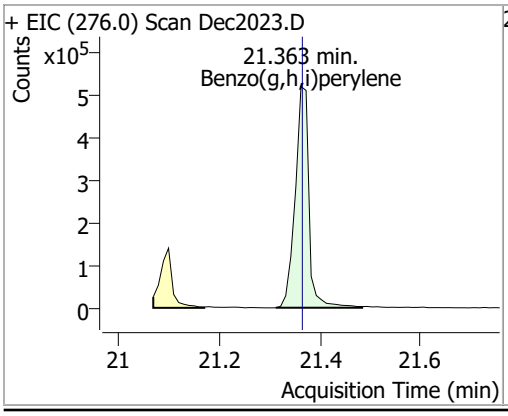
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	74.9582	21.10	0.01	848998	139.0	32.1	20.0	37.1
					279.0	25.3	18.5	34.3

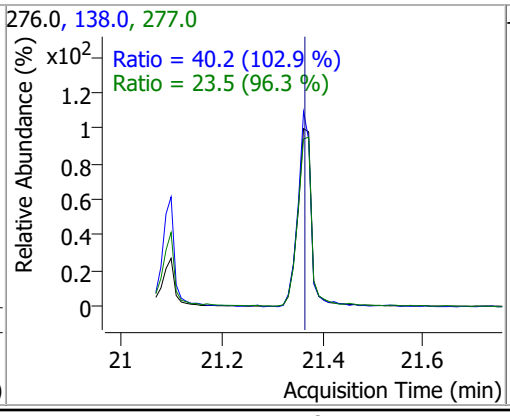


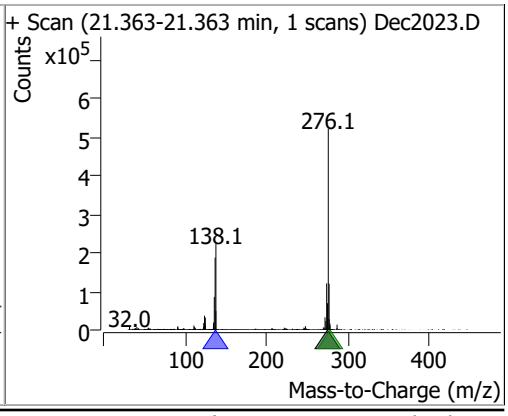




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	80.6745	21.36	0.00	994564	138.0	40.2	27.4	50.8
					277.0	23.5	17.1	31.7







Continuing Calibration Report

Agilent | Trusted Answers

Batch Name D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin
Method File
Daily CC D:\Org\Data\SV5973N.I\sd122021\DoD rush 1Dec2005.D

Level name	Injection Time	Calibration Files
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2	12/16/2021 5:22:49 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D
3	12/16/2021 4:50:15 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D
4	12/16/2021 4:17:46 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D
5	12/16/2021 3:45:11 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D
6	12/16/2021 3:12:42 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D
7	12/16/2021 2:40:11 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D
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ISTD Compound:	Avg Resp	Mid Resp	CC Resp	Area%	A/M
1,4-Dichlorobenzene-d4	316636	326909	303602	92.87	M
Naphthalene-d8	995533	1025349	973248	94.92	M
Acenaphthene-d10	531280	537311	508286	94.60	M
Phenanthrene-d10	929082	959079	892049	93.01	M
Chrysene-d12	612950	614916	588994	95.78	M
Perylene-d12	440934	439999	414888	94.29	M

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
1,4-Dichlorobenzene-d4	----------ISTD----------						
N-Nitrosodimethylamine	0.9936	0.3525	75.00	76.92	-2.56	141.71	Quadratic
Pyridine	0.9996	0.9648	75.00	77.12	-2.82	149.55	Quadratic
2-Fluorophenol	0.9247	1.0100	75.00	81.92	-9.22	161.87	Avg RF
Aniline	0.9970	1.8372	75.00	77.33	-3.10	146.99	Quadratic
Phenol-d5	1.2168	1.2836	75.00	79.12	-5.49	151.20	Avg RF
Phenol	0.9991	1.4394	75.00	76.00	-1.34	143.59	Quadratic
bis(-2-Chloroethyl)Ether	0.9965	1.0352	75.00	75.44	-0.59	156.91	Quadratic
2-Chlorophenol	0.9979	1.1052	75.00	82.49	-9.99	165.52	Quadratic
1,3-Dichlorobenzene	0.9990	1.3875	75.00	79.38	-5.84	154.52	Quadratic
1,4-Dichlorobenzene	0.9994	1.2943	75.00	74.35	0.86	140.61	Quadratic
1,2-Dichlorobenzene	0.9990	1.3759	75.00	79.38	-5.84	153.97	Quadratic
Benzyl Alcohol	0.9961	0.6174	75.00	69.42	7.44	137.13	Quadratic
2-Methylphenol	0.9345	0.9681	75.00	77.69	-3.59	146.63	Avg RF
bis(2-chloroisopropyl)Ether	0.3878	0.3971	75.00	76.80	-2.40	148.45	Avg RF
N-nitroso-Di-n-propylamine	0.9984	0.7423	75.00	79.91	-6.55	154.58	Quadratic
4Methylphenol/3Methylphenol	0.9972	1.3519	75.00	74.17	1.11	148.61	Quadratic
Hexachloroethane	0.9979	0.3546	75.00	68.61	8.52	138.97	Quadratic
Nitrobenzene-d5	0.9973	0.5952	75.00	69.08	7.89	142.72	Quadratic
Nitrobenzene	0.9986	0.2818	75.00	66.18	11.75	124.78	Quadratic
Naphthalene-d8	----------ISTD----------						
Isophorone	0.9979	0.4503	75.00	73.65	1.79	150.17	Quadratic
2-Nitrophenol	0.9981	0.0791	75.00	74.87	0.18	160.64	Quadratic
2,4-Dimethylphenol	0.9979	0.2689	75.00	76.55	-2.06	155.51	Quadratic
bis(-2-Chloroethoxy)Methane	0.9961	0.3088	75.00	70.78	5.62	148.59	Quadratic
Benzoic Acid	0.9981	0.1309	75.00	83.71	-11.61	189.50	Quadratic
2,4-Dichlorophenol	0.9964	0.2047	75.00	71.16	5.12	150.15	Quadratic
1,2,4-Trichlorobenzene	0.9986	0.2548	75.00	72.83	2.90	149.32	Quadratic
Naphthalene	0.9990	0.8438	75.00	73.78	1.62	147.60	Quadratic
4-Chlorophenol	0.9975	0.0779	75.00	76.14	-1.52	159.23	Quadratic
p-Chloroaniline	0.9982	0.3045	75.00	69.27	7.64	142.62	Quadratic
Hexachlorobutadiene	0.9988	0.1362	75.00	73.65	1.80	146.43	Quadratic
4-Chloro-2-Methylphenol	0.9974	0.2100	75.00	72.82	2.90	148.84	Quadratic

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
4-Chloro-3-Methylphenol	0.2244	0.2139	75.00	71.50	4.67	144.73	Avg RF
2-Methylnaphthalene	0.9983	0.4827	75.00	71.40	4.80	144.62	Quadratic
1-Methylnaphthalene	0.9969	0.4933	75.00	74.52	0.64	153.97	Quadratic
Acenaphthene-d10	----------ISTD----------						
Hexachlorocyclopentadiene	0.9965	0.1328	75.00	72.74	3.02	160.29	Quadratic
2,4,6-Trichlorophenol	0.9969	0.2375	75.00	71.86	4.18	143.75	Quadratic
2,4,5-Trichlorophenol	0.9962	0.2651	75.00	67.04	10.61	136.53	Quadratic
2-Fluorobiphenyl	0.9957	1.1863	75.00	73.07	2.58	149.66	Quadratic
2-Chloronaphthalene	0.9856	0.9605	75.00	73.09	2.55	145.52	Avg RF
2-Nitroaniline	0.9956	0.1559	75.00	67.28	10.30	140.32	Quadratic
Dimethyl Phthalate	0.9984	0.9090	75.00	73.98	1.36	151.52	Quadratic
2,6-Dinitrotoluene	0.9956	0.1120	75.00	74.01	1.32	157.43	Quadratic
Acenaphthylene	1.6100	1.5842	75.00	73.80	1.60	150.38	Avg RF
3-Nitroaniline	0.9947	0.1255	75.00	69.72	7.05	151.80	Quadratic
Acenaphthene	0.9992	0.9266	75.00	74.70	0.40	145.73	Quadratic
2,4-Dinitrophenol	0.9957	0.0539	75.00	80.48	-7.30	198.30	Quadratic
Dibenzofuran	0.9982	1.4691	75.00	74.12	1.17	143.82	Quadratic
4-Nitrophenol	0.9966	0.1565	75.00	73.57	1.91	162.07	Quadratic
2,4-Dinitrotoluene	0.9942	0.1429	75.00	72.76	2.99	155.73	Quadratic
Diethylphthalate	0.9972	0.9797	75.00	75.35	-0.47	153.38	Quadratic
Fluorene	0.9981	1.1985	75.00	73.72	1.71	146.19	Quadratic
4-Chlorophenyl-phenylether	0.9953	0.5188	75.00	77.61	-3.48	157.01	Quadratic
Phenanthrene-d10	----------ISTD----------						
4-Nitroaniline	0.9956	0.0778	75.00	75.75	-1.00	171.16	Quadratic
4,6-Dinitro-2-methylphenol	0.9984	0.0452	75.00	81.01	-8.01	186.67	Quadratic
N-nitrosodiphenylamine	0.9953	0.4289	75.00	74.20	1.07	145.04	Quadratic
Azobenzene	0.9976	0.5122	75.00	67.02	10.65	134.46	Quadratic
2,4,6-Tribromophenol	0.9945	0.0387	75.00	71.22	5.04	155.15	Quadratic
4-Bromophenyl-phenylether	0.9954	0.1610	75.00	77.95	-3.93	161.06	Quadratic
Hexachlorobenzene	0.1475	0.1451	75.00	73.77	1.64	150.24	Avg RF
Pentachlorophenol	0.9972	0.0655	75.00	80.07	-6.76	162.32	Quadratic
Phenanthrene	0.9947	0.8917	75.00	73.27	2.31	150.83	Quadratic
Anthracene	0.8149	0.7639	75.00	70.31	6.25	136.79	Avg RF
Triallate	0.9930	0.1783	75.00	69.08	7.90	149.42	Quadratic
Carbazole	0.9975	0.8147	75.00	72.17	3.77	146.75	Quadratic
o-Terphenyl	0.9967	0.4471	75.00	75.45	-0.60	153.90	Quadratic
Di-n-Butylphthalate	0.9962	0.6877	75.00	68.87	8.18	148.01	Quadratic
Fluoranthene	0.9973	0.8724	75.00	72.30	3.60	143.26	Quadratic
Benzidine	0.9967	0.3404	75.00	77.33	-3.10	165.34	Quadratic
Pyrene	0.9966	0.9601	75.00	72.52	3.30	145.88	Quadratic
Terphenyl-d14	0.5202	0.5084	75.00	73.31	2.26	147.20	Avg RF
Chrysene-d12	----------ISTD----------						
Butylbenzylphthalate	0.9974	0.3090	75.00	70.38	6.15	154.23	Quadratic
Benzo(a)Anthracene	0.9761	0.9818	75.00	75.44	-0.58	150.94	Avg RF
Chrysene	0.9993	1.1040	75.00	74.67	0.44	148.22	Quadratic
3,3-Dichlorobenzidine	0.9977	0.2938	75.00	73.26	2.32	162.51	Quadratic
bis(2-ethylhexyl)Phthalate	0.9985	0.1127	75.00	73.56	1.92	159.86	Quadratic
Perylene-d12	----------ISTD----------						
Di-n-octyl Phthalate	0.9967	1.1371	75.00	73.92	1.44	163.92	Quadratic
Benzo(b)fluoranthene	1.3138	1.3530	75.00	77.24	-2.98	152.35	Avg RF
Benzo(k)fluoranthene	0.9983	1.3977	75.00	71.77	4.30	141.18	Quadratic
Benzo(a)pyrene	0.9958	1.2729	75.00	74.18	1.09	152.41	Quadratic
Indeno(1,2,3-c,d)pyrene	0.9980	1.0132	75.00	74.17	1.11	151.66	Quadratic
Dibenzo(a,h)anthracene	0.9976	1.0867	75.00	71.91	4.12	146.66	Quadratic
Benzo(g,h,i)perylene	0.9977	1.2492	75.00	75.91	-1.22	150.48	Quadratic

A -- against Average; M -- against Mid Point; P -- against Previous CC in the Method;

Continuing Calibration Report

Agilent | Trusted Answers

Batch Name D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin
Method File
Daily CC D:\Org\Data\SV5973N.I\sd122021\DoD rush 1Dec2023.D

Level name	Injection Time	Calibration Files
1	12/16/2021 5:55:13 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1608.D
2	12/16/2021 5:22:49 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1607.D
3	12/16/2021 4:50:15 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1606.D
4	12/16/2021 4:17:46 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1605.D
5	12/16/2021 3:45:11 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1604.D
6	12/16/2021 3:12:42 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1603.D
7	12/16/2021 2:40:11 PM	D:\Org\Data\SV5973N.I\sd121621\BNA cal 1\Dec1602.D
CCV	12/20/2021 5:07:24 PM	D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2005.D <======

ISTD Compound:	Avg Resp	Mid Resp	CC Resp	Area%	A/M
1,4-Dichlorobenzene-d4	316636	326909	303375	92.80	M
Naphthalene-d8	995533	1025349	955051	93.14	M
Acenaphthene-d10	531280	537311	500819	93.21	M
Phenanthrene-d10	929082	959079	864732	90.16	M
Chrysene-d12	612950	614916	574482	93.42	M
Perylene-d12	440934	439999	400082	90.93	M

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
1,4-Dichlorobenzene-d4	----------ISTD----------						
N-Nitrosodimethylamine	0.9936	0.2961	75.00	66.99	10.68	118.97	Quadratic
Pyridine	0.9996	0.9366	75.00	74.96	0.05	145.07	Quadratic
2-Fluorophenol	0.9247	1.0847	75.00	87.97	-17.30	173.70	Avg RF
Aniline	0.9970	2.0342	75.00	85.16	-13.55	162.63	Quadratic
Phenol-d5	1.2168	1.3441	75.00	82.84	-10.46	158.21	Avg RF
Phenol	0.9991	1.5100	75.00	79.60	-6.14	150.52	Quadratic
bis(-2-Chloroethyl)Ether	0.9965	1.0857	75.00	79.23	-5.65	164.45	Quadratic
2-Chlorophenol	0.9979	1.1501	75.00	85.81	-14.41	172.12	Quadratic
1,3-Dichlorobenzene	0.9990	1.4402	75.00	82.48	-9.97	160.27	Quadratic
1,4-Dichlorobenzene	0.9994	1.3657	75.00	78.50	-4.67	148.25	Quadratic
1,2-Dichlorobenzene	0.9990	1.4532	75.00	83.85	-11.80	162.51	Quadratic
Benzyl Alcohol	0.9961	0.6814	75.00	76.30	-1.74	151.22	Quadratic
2-Methylphenol	0.9345	1.0288	75.00	82.56	-10.08	155.71	Avg RF
bis(2-chloroisopropyl)Ether	0.3878	0.4043	75.00	78.20	-4.26	151.04	Avg RF
N-nitroso-Di-n-propylamine	0.9984	0.7455	75.00	80.26	-7.01	155.13	Quadratic
4Methylphenol/3Methylphenol	0.9972	1.4343	75.00	78.92	-5.23	157.55	Quadratic
Hexachloroethane	0.9979	0.3724	75.00	71.79	4.28	145.84	Quadratic
Nitrobenzene-d5	0.9973	0.5933	75.00	68.87	8.18	142.16	Quadratic
Nitrobenzene	0.9986	0.2857	75.00	66.99	10.68	126.37	Quadratic
Naphthalene-d8	----------ISTD----------						
Isophorone	0.9979	0.4805	75.00	78.48	-4.63	157.24	Quadratic
2-Nitrophenol	0.9981	0.0811	75.00	76.44	-1.93	161.61	Quadratic
2,4-Dimethylphenol	0.9979	0.2760	75.00	78.64	-4.86	156.62	Quadratic
bis(-2-Chloroethoxy)Methane	0.9961	0.3198	75.00	73.36	2.19	150.97	Quadratic
Benzoic Acid	0.9981	0.1378	75.00	87.05	-16.07	195.78	Quadratic
2,4-Dichlorophenol	0.9964	0.2234	75.00	77.85	-3.80	160.79	Quadratic
1,2,4-Trichlorobenzene	0.9986	0.2685	75.00	76.66	-2.21	154.42	Quadratic
Naphthalene	0.9990	0.9596	75.00	83.57	-11.43	164.72	Quadratic
4-Chlorophenol	0.9975	0.0864	75.00	83.82	-11.76	173.22	Quadratic
p-Chloroaniline	0.9982	0.3452	75.00	78.20	-4.27	158.67	Quadratic
Hexachlorobutadiene	0.9988	0.1392	75.00	75.30	-0.40	146.82	Quadratic
4-Chloro-2-Methylphenol	0.9974	0.2362	75.00	81.89	-9.19	164.28	Quadratic

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
4-Chloro-3-Methylphenol	0.2244	0.2379	75.00	79.49	-5.99	157.90	Avg RF
2-Methylnaphthalene	0.9983	0.5127	75.00	75.73	-0.97	150.73	Quadratic
1-Methylnaphthalene	0.9969	0.5025	75.00	75.92	-1.23	153.91	Quadratic
Acenaphthene-d10	----------ISTD----------						
Hexachlorocyclopentadiene	0.9965	0.1287	75.00	70.77	5.64	153.09	Quadratic
2,4,6-Trichlorophenol	0.9969	0.2480	75.00	74.96	0.05	147.89	Quadratic
2,4,5-Trichlorophenol	0.9962	0.2876	75.00	73.15	2.46	145.98	Quadratic
2-Fluorobiphenyl	0.9957	1.2022	75.00	74.14	1.14	149.44	Quadratic
2-Chloronaphthalene	0.9856	0.9650	75.00	73.43	2.10	144.05	Avg RF
2-Nitroaniline	0.9956	0.1689	75.00	72.38	3.49	149.80	Quadratic
Dimethyl Phthalate	0.9984	0.9100	75.00	74.05	1.27	149.46	Quadratic
2,6-Dinitrotoluene	0.9956	0.1090	75.00	72.01	3.99	150.91	Quadratic
Acenaphthylene	1.6100	1.5844	75.00	73.81	1.59	148.19	Avg RF
3-Nitroaniline	0.9947	0.1291	75.00	71.63	4.50	153.87	Quadratic
Acenaphthene	0.9992	0.9805	75.00	79.17	-5.56	151.93	Quadratic
2,4-Dinitrophenol	0.9957	0.0451	75.00	70.20	6.40	163.46	Quadratic
Dibenzofuran	0.9982	1.6075	75.00	81.56	-8.75	155.05	Quadratic
4-Nitrophenol	0.9966	0.1760	75.00	81.88	-9.17	179.61	Quadratic
2,4-Dinitrotoluene	0.9942	0.1530	75.00	77.31	-3.08	164.29	Quadratic
Diethylphthalate	0.9972	1.0035	75.00	77.14	-2.85	154.80	Quadratic
Fluorene	0.9981	1.2189	75.00	75.01	-0.02	146.50	Quadratic
4-Chlorophenyl-phenylether	0.9953	0.4903	75.00	73.25	2.33	146.19	Quadratic
Phenanthrene-d10	----------ISTD----------						
4-Nitroaniline	0.9956	0.0745	75.00	72.86	2.85	158.88	Quadratic
4,6-Dinitro-2-methylphenol	0.9984	0.0353	75.00	67.19	10.42	141.60	Quadratic
N-nitrosodiphenylamine	0.9953	0.4821	75.00	84.62	-12.83	158.04	Quadratic
Azobenzene	0.9976	0.6316	75.00	82.25	-9.66	160.70	Quadratic
2,4,6-Tribromophenol	0.9945	0.0441	75.00	80.95	-7.93	171.13	Quadratic
4-Bromophenyl-phenylether	0.9954	0.1685	75.00	81.77	-9.03	163.39	Quadratic
Hexachlorobenzene	0.1475	0.1462	75.00	74.33	0.90	146.74	Avg RF
Pentachlorophenol	0.9972	0.0753	75.00	91.06	-21.42	181.07	Quadratic
Phenanthrene	0.9947	0.9423	75.00	77.81	-3.74	154.50	Quadratic
Anthracene	0.8149	0.9024	75.00	83.06	-10.75	156.64	Avg RF
Triallate	0.9930	0.1830	75.00	70.72	5.71	148.71	Quadratic
Carbazole	0.9975	0.9580	75.00	84.96	-13.29	167.28	Quadratic
o-Terphenyl	0.9967	0.4615	75.00	77.94	-3.91	154.01	Quadratic
Di-n-Butylphthalate	0.9962	0.7663	75.00	75.85	-1.13	159.89	Quadratic
Fluoranthene	0.9973	0.9456	75.00	78.71	-4.94	150.53	Quadratic
Benzidine	0.9967	0.2997	75.00	68.67	8.44	141.12	Quadratic
Pyrene	0.9966	1.0291	75.00	78.06	-4.08	151.58	Quadratic
Terphenyl-d14	0.5202	0.5401	75.00	77.88	-3.84	151.59	Avg RF
Chrysene-d12	----------ISTD----------						
Butylbenzylphthalate	0.9974	0.3367	75.00	75.74	-0.99	163.89	Quadratic
Benzo(a)Anthracene	0.9761	1.0443	75.00	80.24	-6.99	156.60	Avg RF
Chrysene	0.9993	1.1584	75.00	78.51	-4.68	151.69	Quadratic
3,3-Dichlorobenzidine	0.9977	0.3085	75.00	76.43	-1.91	166.42	Quadratic
bis(2-ethylhexyl)Phthalate	0.9985	0.1139	75.00	74.16	1.12	157.46	Quadratic
Perylene-d12	----------ISTD----------						
Di-n-octyl Phthalate	0.9967	1.1603	75.00	75.21	-0.28	161.29	Quadratic
Benzo(b)fluoranthene	1.3138	1.5012	75.00	85.70	-14.27	163.01	Avg RF
Benzo(k)fluoranthene	0.9983	1.5397	75.00	79.54	-6.06	149.98	Quadratic
Benzo(a)pyrene	0.9958	1.3603	75.00	79.43	-5.91	157.06	Quadratic
Indeno(1,2,3-c,d)pyrene	0.9980	1.0650	75.00	77.86	-3.82	153.73	Quadratic
Dibenzo(a,h)anthracene	0.9976	1.1318	75.00	74.96	0.06	147.28	Quadratic
Benzo(g,h,i)perylene	0.9977	1.3258	75.00	80.67	-7.57	154.01	Quadratic

A -- against Average; M -- against Mid Point; P -- against Previous CC in the Method;

Batch name and path: D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin
Quant batch version: 10.0
Quant reporting version: 10.0

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdNewBatchTable	BL2000\sean	12/21/2021 11:29:11 AM	Create new batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\122021 DoD BNA rush.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\sean	12/21/2021 11:29:36 AM	Add samples from worklist: D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2005.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2001.D			✓	
CmdOpenAndApplyMethodFromBatch	BL2000\sean	12/21/2021 11:30:13 AM	Open and apply method from batch: \\MASSHUNTER\Org\Data\SV5973N.I\sd121621\BNA App2B 2\BNA App2B.batch.bin			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:30:17 AM	Set SampleType = CC for sample Dec2005.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:30:20 AM	Set LevelName = CCV for sample Dec2005.D; previous value =			✓	
CmdQuantitate	BL2000\sean	12/21/2021 11:30:31 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:30:43 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2005.D and keep left peak, new integration is from x, y = 4.685, 984.556545689128 to 4.726, 1006.68223216761 and new response = 589279, previous integration is from x, y = 4.685, 985 to 4.818, 1056 and previous response = 832175.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:30:44 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:30:46 AM	Apply target integration range 4.685-4.726 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2005.D, new integration is from x, y = 4.685, 1211 to 4.726, 1340 and new response = 17338; previous integration is from x, y = 4.726, 432 to 4.807, 468 and previous response = 332907.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:30:46 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2005.D to y = 1211, new integration is from x, y = 4.685, 1211 to 4.726, 1211 and new response = 17496; previous integration is from x, y = 4.685, 1211 to 4.726, 1340 and previous response = 17338.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:30:55 AM	Split peak for compound 1,3-Dichlorobenzene in sample Dec2005.D and keep left peak, new integration is from x, y = 4.879, 0 to 4.960, 0 and new response = 789834, previous integration is from x, y = 4.879, 0 to 5.063, 0 and previous response = 1528347.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:30:57 AM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:30:59 AM	Apply target integration range 4.879-4.960 to qualifier 148.0 for compound 1,3-Dichlorobenzene in sample Dec2005.D, new integration is from x, y = 4.879, 0 to 4.960, 772 and new response = 498154; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:31:00 AM	Drop baseline for qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec2005.D to y = 0, new integration is from x, y = 4.879, 0 to 4.960, 0 and new response = 500046; previous integration is from x, y = 4.879, 0 to 4.960, 772 and previous response = 498154.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:31:04 AM	Split peak for compound 1,4-Dichlorobenzene in sample Dec2005.D and keep right peak, new integration is from x, y = 4.960, 240.009114453861 to 5.063, 322.76576079489 and new response = 736789, previous integration is from x, y = 4.879, 174 to 5.063, 323 and previous response = 1524697.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:31:05 AM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:31:06 AM	Apply target integration range 4.960-5.063 to qualifier 148.0 for compound 1,4-Dichlorobenzene in sample Dec2005.D, new integration is from x, y = 4.960, 772 to 5.063, 707 and new response = 468848; previous integration is from x, y = 4.879, 0 to 5.073, 0 and previous response = 973821.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 11:31:19 AM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2005.D, from x, y = 5.124, 401876 to 5.226, 483488, result = -1926328; previous integration is from x, y = 4.879, 179 to 5.063, 209 and previous response = 1525298.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 11:31:20 AM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2005.D, from x = 5.124 to x = 5.226, new integration is from x, y = 5.124, 522 to 5.226, 828 and new response = 782291; previous integration is from x, y = 5.124, 401876 to 5.226, 483488 and previous response = -1926328.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:31:21 AM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2005.D to y = 522, new integration is from x, y = 5.124, 522 to 5.226, 522 and new response = 783229; previous integration is from x, y = 5.124, 522 to 5.226, 828 and previous response = 782291.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:31:22 AM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:31:23 AM	Apply target integration range 5.124-5.226 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2005.D, new integration is from x, y = 5.124, 388 to 5.226, 606 and new response = 499546; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:31:36 AM	Apply target integration range 5.992-6.064 to qualifier 65.0 for compound 2-Nitrophenol in sample Dec2005.D, new integration is from x, y = 5.992, 1398 to 6.064, 2619 and new response = 85495; previous integration is from x, y = 5.921, 1368 to 5.978, 1396 and previous response = 18432.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:31:37 AM	Drop baseline for qualifier 65.0 of compound 2-Nitrophenol in sample Dec2005.D to y = 1398, new integration is from x, y = 5.992, 1398 to 6.064, 1398 and new response = 88128; previous integration is from x, y = 5.992, 1398 to 6.064, 2619 and previous response = 85495.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:31:46 AM	Split peak for compound Naphthalene in sample Dec2005.D and keep left peak, new integration is from x, y = 6.444, 927.812557793066 to 6.506, 1054.96993485224 and new response = 1539732, previous integration is from x, y = 6.444, 928 to 6.557, 1161 and previous response = 2022154.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:31:48 AM	Set UserAnnotation = CO for compound Naphthalene in sample Dec2005.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:31:50 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec2005.D and keep left peak, new integration is from x, y = 6.444, 521.909745129997 to 6.506, 564.382781096598 and new response = 171929, previous integration is from x, y = 6.444, 522 to 6.557, 600 and previous response = 205160.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:31:51 AM	Split qualifier 102.0 of compound Naphthalene in sample Dec2005.D and keep left peak, new integration is from x, y = 6.444, 0 to 6.506, 0 and new response = 143302, previous integration is from x, y = 6.444, 0 to 6.557, 0 and previous response = 165998.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:31:55 AM	Split peak for compound 4-Chlorophenol in sample Dec2005.D and keep left peak, new integration is from x, y = 6.506, 288.978459189816 to 6.557, 311.411148866902 and new response = 142172, previous integration is from x, y = 6.506, 289 to 6.639, 347 and previous response = 164891.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:31:56 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:31:58 AM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2005.D and keep right peak, new integration is from x, y = 6.506, 863.720335383351 to 6.557, 949.152063248254 and new response = 483042, previous integration is from x, y = 6.444, 761 to 6.557, 949 and previous response = 2023436.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 11:32:09 AM	Manually integrate compound 4-Chloro-3-Methylphenol in sample Dec2005.D, from x, y = 7.184, 204110 to 7.348, 259755, result = -1876708; previous integration is from x, y = 7.047, 561 to 7.173, 713 and previous response = 386440.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 11:32:10 AM	Snap baseline for compound 4-Chloro-3-Methylphenol in sample Dec2005.D, from x = 7.184 to x = 7.348, new integration is from x, y = 7.184, 2444 to 7.348, 1977 and new response = 388122; previous integration is from x, y = 7.184, 204110 to 7.348, 259755 and previous response = -1876708.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:32:11 AM	Drop baseline for compound 4-Chloro-3-Methylphenol in sample Dec2005.D to y = 1977, new integration is from x, y = 7.184, 1977 to 7.348, 1977 and new response = 390424; previous integration is from x, y = 7.184, 2444 to 7.348, 1977 and previous response = 388122.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:32:13 AM	Apply target integration range 7.184-7.348 to qualifier 144.0 for compound 4-Chloro-3-Methylphenol in sample Dec2005.D, new integration is from x, y = 7.184, 460 to 7.348, 605 and new response = 111762; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:32:13 AM	Drop baseline for qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2005.D to y = 460, new integration is from x, y = 7.184, 460 to 7.348, 460 and new response = 112476; previous integration is from x, y = 7.184, 460 to 7.348, 605 and previous response = 111762.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:32:15 AM	Split qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2005.D and keep left peak, new integration is from x, y = 7.184, 460 to 7.297, 460 and new response = 104716, previous integration is from x, y = 7.184, 460 to 7.348, 460 and previous response = 112476.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:32:17 AM	Set UserAnnotation = CO for compound 4-Chloro-3-Methylphenol in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:32:25 AM	Split peak for compound 2,4,6-Trichlorophenol in sample Dec2005.D and keep left peak, new integration is from x, y = 7.656, 0 to 7.718, 0 and new response = 226321, previous integration is from x, y = 7.656, 0 to 7.759, 0 and previous response = 458682.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:32:26 AM	Set UserAnnotation = CO for compound 2,4,6-Trichlorophenol in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:32:28 AM	Split qualifier 198.0 of compound 2,4,6-Trichlorophenol in sample Dec2005.D and keep left peak, new integration is from x, y = 7.656, 0 to 7.707, 0 and new response = 214569, previous integration is from x, y = 7.656, 0 to 7.759, 0 and previous response = 436893.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 11:32:31 AM	Manually integrate compound 2,4,5-Trichlorophenol in sample Dec2005.D, from x, y = 7.615, 194127 to 7.974, 184128, result = -3599788; previous integration is from x, y = 7.656, 0 to 7.759, 0 and previous response = 458682.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 11:32:32 AM	Snap baseline for compound 2,4,5-Trichlorophenol in sample Dec2005.D, from x = 7.615 to x = 7.974, new integration is from x, y = 7.615, 0 to 7.974, 378 and new response = 474857; previous integration is from x, y = 7.615, 194127 to 7.974, 184128 and previous response = -3599788.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:32:33 AM	Drop baseline for compound 2,4,5-Trichlorophenol in sample Dec2005.D to y = 0, new integration is from x, y = 7.615, 0 to 7.974, 0 and new response = 478933; previous integration is from x, y = 7.615, 0 to 7.974, 378 and previous response = 474857.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:32:34 AM	Split peak for compound 2,4,5-Trichlorophenol in sample Dec2005.D and keep right peak, new integration is from x, y = 7.718, 0 to 7.974, 0 and new response = 252612, previous integration is from x, y = 7.615, 0 to 7.974, 0 and previous response = 478933.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:32:35 AM	Set UserAnnotation = CO for compound 2,4,5-Trichlorophenol in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:32:37 AM	Apply target integration range 7.718-7.974 to qualifier 198.0 for compound 2,4,5-Trichlorophenol in sample Dec2005.D, new integration is from x, y = 7.718, 2694 to 7.974, 299 and new response = 216681; previous integration is from x, y = 7.656, 0 to 7.759, 0 and previous response = 436893.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:32:38 AM	Drop baseline for qualifier 198.0 of compound 2,4,5-Trichlorophenol in sample Dec2005.D to y = 299, new integration is from x, y = 7.718, 299 to 7.974, 299 and new response = 235128; previous integration is from x, y = 7.718, 2694 to 7.974, 299 and previous response = 216681.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:32:48 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2005.D and keep left peak, new integration is from x, y = 8.272, 1719.59986689892 to 8.343, 1796.85476460093 and new response = 194924, previous integration is from x, y = 8.272, 1720 to 8.435, 1896 and previous response = 261203.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:32:52 AM	Apply target integration range 8.343-8.456 to qualifier 153.1 for compound Acenaphthylene in sample Dec2005.D, new integration is from x, y = 8.343, 0 to 8.456, 1488 and new response = 212796; previous integration is from x, y = 8.568, 0 to 8.732, 0 and previous response = 959936.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:32:58 AM	Apply target integration range 8.579-8.732 to qualifier 152.0 for compound Acenaphthene in sample Dec2005.D, new integration is from x, y = 8.579, 2042 to 8.732, 1968 and new response = 444192; previous integration is from x, y = 8.343, 194 to 8.456, 338 and previous response = 1508007.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:33:04 AM	Split qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2005.D and keep right peak, new integration is from x, y = 8.650, 684.924130027381 to 8.732, 690.655235392091 and new response = 39047, previous integration is from x, y = 8.579, 680 to 8.732, 691 and previous response = 866630.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:33:13 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2005.D, from x, y = 8.824, 18490 to 8.875, 1746, result = 91949; previous integration is from x, y = 8.792, 1867 to 8.875, 1746 and previous response = 216251.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:33:14 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2005.D to y = 1746, new integration is from x, y = 8.824, 1746 to 8.875, 1746 and new response = 117643; previous integration is from x, y = 8.824, 18490 to 8.875, 1746 and previous response = 91949.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:33:17 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2005.D, from x, y = 8.824, 5888 to 8.896, 276, result = 88723; previous integration is from x, y = 8.794, 208 to 8.896, 276 and previous response = 141335.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:33:18 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2005.D to y = 276, new integration is from x, y = 8.824, 276 to 8.896, 276 and new response = 100777; previous integration is from x, y = 8.824, 5888 to 8.896, 276 and previous response = 88723.			✓	
CmdManuallyIntegrateP eak	BL2000\sean	12/21/2021 11:33:35 AM	Manually integrate compound Anthracene in sample Dec2005.D, from x, y = 10.404, 203316 to 10.495, 223741, result = 139129; previous integration is from x, y = 10.323, 0 to 10.414, 0 and previous response = 1491493.			✓	
CmdManuallyIntegrateS napBaseline	BL2000\sean	12/21/2021 11:33:37 AM	Snap baseline for compound Anthracene in sample Dec2005.D, from x = 10.404 to x = 10.495, new integration is from x, y = 10.404, 5881 to 10.495, 4780 and new response = 1277764; previous integration is from x, y = 10.404, 203316 to 10.495, 223741 and previous response = 139129.			✓	
CmdSetTargetCompoun dAttribute	BL2000\sean	12/21/2021 11:33:38 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec2005.D; previous value =			✓	
CmdManuallyIntegrateA pplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:33:40 AM	Apply target integration range 10.404-10.495 to qualifier 176.0 for compound Anthracene in sample Dec2005.D, new integration is from x, y = 10.404, 1013 to 10.495, 1194 and new response = 236650; previous integration is from x, y = 10.353, 0 to 10.414, 0 and previous response = 280714.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:33:41 AM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec2005.D to y = 1013, new integration is from x, y = 10.404, 1013 to 10.495, 1013 and new response = 237145; previous integration is from x, y = 10.404, 1013 to 10.495, 1194 and previous response = 236650.			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 11:34:12 AM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/21/2021 11:34:48 AM	Replace level CCV with CC sample Dec2005.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};			✓	
CmdQuantitate	BL2000\sean	12/21/2021 11:34:52 AM	Quantitate all compounds in all samples			✓	
CmdQuantitate	BL2000\sean	12/21/2021 11:35:00 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/21/2021 11:35:02 AM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\sean	12/21/2021 11:36:55 AM	Add samples from worklist: D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2025.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2024.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2023.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2022.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2021.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2020.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2019.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2018.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2017.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2016.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2015.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2014.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2013.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2012.D, D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\Dec2011.D			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:37:23 AM	Set SampleType = Blank for sample Dec2012.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:37:30 AM	Set SampleType = Matrix for sample Dec2013.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:37:39 AM	Set SampleType = MatrixDup for sample Dec2014.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:37:48 AM	Set SampleType = Matrix for sample Dec2016.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:37:59 AM	Set SampleType = Matrix for sample Dec2018.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:09 AM	Set SampleType = CC for sample Dec2023.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:18 AM	Set LevelName = CCV for sample Dec2023.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:32 AM	Set SampleInformation = MatrixA for sample Dec2018.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:38 AM	Set SampleInformation = MatrixA for sample Dec2016.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:44 AM	Set SampleInformation = MatrixA for sample Dec2014.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:46 AM	Set SampleInformation = MatrixA for sample Dec2013.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:48 AM	Set MatrixSpikeGroup = MB-162302 for sample Dec2012.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:50 AM	Set MatrixSpikeGroup = MB-162302 for sample Dec2013.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:52 AM	Set MatrixSpikeGroup = MB-162302 for sample Dec2014.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:57 AM	Set MatrixSpikeGroup = B21121234-001A for sample Dec2015.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:38:58 AM	Set MatrixSpikeGroup = B21121234-001A for sample Dec2016.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:39:00 AM	Set MatrixSpikeGroup = B21121234-002A for sample Dec2017.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/21/2021 11:39:01 AM	Set MatrixSpikeGroup = B21121234-002A for sample Dec2018.D; previous value =			✓	
CmdQuantitate	BL2000\sean	12/21/2021 11:39:56 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:04 AM	Split qualifier 66.0 of compound Aniline in sample Dec2013.D and keep left peak, new integration is from x, y = 4.583, 909.911945102072 to 4.726, 1145.81274488908 and new response = 400019, previous integration is from x, y = 4.583, 910 to 4.766, 1213 and previous response = 423681.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 11:42:09 AM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2013.D, from x, y = 4.583, 910 to 4.623, 20466, result = 123835; previous integration is from x, y = 4.583, 910 to 4.726, 1146 and previous response = 400019.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:42:10 AM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2013.D to y = 910, new integration is from x, y = 4.583, 910 to 4.623, 910 and new response = 147723; previous integration is from x, y = 4.583, 910 to 4.623, 20466 and previous response = 123835.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:42:15 AM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2013.D, from x, y = 4.583, 1129 to 4.623, 6534, result = 65900; previous integration is from x, y = 4.583, 1129 to 4.685, 1313 and previous response = 243471.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:42:16 AM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2013.D to y = 1129, new integration is from x, y = 4.583, 1129 to 4.623, 1129 and new response = 72413; previous integration is from x, y = 4.583, 1129 to 4.623, 6534 and previous response = 65900.			✓	
CmdClearManualIntegration	BL2000\sean	12/21/2021 11:42:27 AM	Clear manual integration of qualifier 66.0 for compound Aniline in sample Dec2013.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:30 AM	Split qualifier 66.0 of compound Aniline in sample Dec2013.D and keep left peak, new integration is from x, y = 4.583, 909.911945102072 to 4.726, 1145.81274488908 and new response = 400019, previous integration is from x, y = 4.583, 910 to 4.766, 1213 and previous response = 423681.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:34 AM	Split qualifier 66.0 of compound Aniline in sample Dec2013.D and keep left peak, new integration is from x, y = 4.583, 909.911945102072 to 4.685, 1078.35353822965 and new response = 387425, previous integration is from x, y = 4.583, 910 to 4.726, 1146 and previous response = 400019.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:48 AM	Split qualifier 66.0 of compound Aniline in sample Dec2005.D and keep left peak, new integration is from x, y = 4.581, 832.865163579185 to 4.726, 1167.21822474958 and new response = 810889, previous integration is from x, y = 4.581, 833 to 4.869, 1498 and previous response = 855235.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:50 AM	Split qualifier 66.0 of compound Aniline in sample Dec2005.D and keep left peak, new integration is from x, y = 4.581, 832.865163579185 to 4.623, 930.595570996008 and new response = 427764, previous integration is from x, y = 4.581, 833 to 4.726, 1167 and previous response = 810889.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:53 AM	Split qualifier 65.0 of compound Aniline in sample Dec2005.D and keep left peak, new integration is from x, y = 4.583, 1266.47048539969 to 4.623, 1295.76035178798 and new response = 237446, previous integration is from x, y = 4.583, 1266 to 4.685, 1340 and previous response = 517811.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:59 AM	Split qualifier 0 of compound 36 in sample 1, keep right peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:42:59 AM	Split qualifier 0 of compound 36 in sample 1, keep left peak.			✓	
CmdClearManualIntegration	BL2000\sean	12/21/2021 11:43:02 AM	Clear manual integration of qualifier 66.0 for compound Phenol in sample Dec2005.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:43:04 AM	Split qualifier 66.0 of compound Phenol in sample Dec2005.D and keep left peak, new integration is from x, y = 4.581, 838.375377381643 to 4.726, 1051.40826478895 and new response = 811368, previous integration is from x, y = 4.581, 838 to 4.869, 1263 and previous response = 857285.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:43:06 AM	Split qualifier 66.0 of compound Phenol in sample Dec2005.D and keep right peak, new integration is from x, y = 4.623, 900.452490733448 to 4.726, 1051.40826478895 and new response = 383572, previous integration is from x, y = 4.581, 838 to 4.726, 1051 and previous response = 811368.			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 11:43:33 AM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdUpdateQualifierRatios	BL2000\sean	12/21/2021 11:44:11 AM	Update qualifier ratios for compound Perylene-d12; Update qualifier ratios for compound Chrysene-d12; Update qualifier ratios for compound Phenanthrene-d10; Update qualifier ratios for compound Acenaphthene-d10; Update qualifier ratios for compound Naphthalene-d8; Update qualifier ratios for compound Terphenyl-d14; Update qualifier ratios for compound 2,4,6-Tribromophenol; Update qualifier ratios for compound 2-Fluorobiphenyl; Update qualifier ratios for compound Nitrobenzene-d5; Update qualifier ratios for compound Phenol-d5; Update qualifier ratios for compound 2-Fluorophenol; Update qualifier ratios for compound Benzo(g,h,i)perylene; Update qualifier ratios for compound Dibenzo(a,h)anthracene; Update qualifier ratios for compound Indeno(1,2,3-c,d)pyrene; Update qualifier ratios for compound Benzo(a)pyrene; Update qualifier ratios for compound Benzo(k)fluoranthene; Update qualifier ratios for compound Benzo(b)fluoranthene; Update qualifier ratios for compound Di-n-octyl Phthalate; Update qualifier ratios for compound bis(2-ethylhexyl)Phthalate; Update qualifier ratios for compound 3,3-Dichlorobenzidine; Update qualifier ratios for compound Chrysene; Update qualifier ratios for compound Benzo(a)Anthracene; Update qualifier ratios for compound Butylbenzylphthalate; Update qualifier ratios for compound Pyrene; Update qualifier ratios for compound Benzidine; Update qualifier ratios for compound Fluoranthene; Update qualifier ratios for compound Di-n-Butylphthalate; Update qualifier ratios for compound Triallate; Update qualifier ratios for compound Anthracene; Update qualifier ratios for compound Phenanthrene; Update qualifier ratios for compound Pentachlorophenol; Update qualifier ratios for compound Hexachlorobenzene; Update qualifier ratios for compound 4-Bromophenyl-phenylether; Update qualifier ratios for compound Azobenzene; Update qualifier ratios for compound N-nitrosodiphenylamine; Update qualifier ratios for compound 4,6-Dinitro-2-			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			methylphenol; Update qualifier ratios for compound 4-Nitroaniline; Update qualifier ratios for compound Diethylphthalate; Update qualifier ratios for compound 4-Chlorophenyl-phenylether; Update qualifier ratios for compound Fluorene; Update qualifier ratios for compound 2,4-Dinitrotoluene; Update qualifier ratios for compound 4-Nitrophenol; Update qualifier ratios for compound Dibenzofuran; Update qualifier ratios for compound 2,4-Dinitrophenol; Update qualifier ratios for compound 3-Nitroaniline; Update qualifier ratios for compound Acenaphthene; Update qualifier ratios for compound 2,6-Dinitrotoluene; Update qualifier ratios for compound Acenaphthylene; Update qualifier ratios for compound Dimethyl Phthalate; Update qualifier ratios for compound 2-Nitroaniline; Update qualifier ratios for compound 2-Chloronaphthalene; Update qualifier ratios for compound 2,4,5-Trichlorophenol; Update qualifier ratios for compound 2,4,6-Trichlorophenol; Update qualifier ratios for compound Hexachlorocyclopentadiene; Update qualifier ratios for compound 4-Chloro-2-Methylphenol; Update qualifier ratios for compound 1-Methylnaphthalene; Update qualifier ratios for compound 2-Methylnaphthalene; Update qualifier ratios for compound 4-Chloro-3-Methylphenol; Update qualifier ratios for compound Hexachlorobutadiene; Update qualifier ratios for compound p-Chloroaniline; Update qualifier ratios for compound 4-Chlorophenol; Update qualifier ratios for compound Naphthalene; Update qualifier ratios for compound 1,2,4-Trichlorobenzene; Update qualifier ratios for compound 2,4-Dichlorophenol; Update qualifier ratios for compound bis(-2-Chloroethoxy)Methane; Update qualifier ratios for compound 2,4-Dimethylphenol; Update qualifier ratios for compound 2-Nitrophenol; Update qualifier ratios for compound Isophorone; Update qualifier ratios for compound Nitrobenzene; Update qualifier ratios for compound N-nitroso-Di-n-propylamine; Update qualifier ratios for compound Hexachloroethane; Update qualifier ratios for compound 4Methylphenol/3Methylphenol; Update				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			qualifier ratios for compound 2-Methylphenol; Update qualifier ratios for compound bis(2-chloroisopropyl)Ether; Update qualifier ratios for compound Benzyl Alcohol; Update qualifier ratios for compound 1,2-Dichlorobenzene; Update qualifier ratios for compound 1,4-Dichlorobenzene; Update qualifier ratios for compound 1,3-Dichlorobenzene; Update qualifier ratios for compound 2-Chlorophenol; Update qualifier ratios for compound bis(-2-Chloroethyl)Ether; Update qualifier ratios for compound Phenol; Update qualifier ratios for compound Aniline; Update qualifier ratios for compound Pyridine; Update qualifier ratios for compound Carbazole; Update qualifier ratios for compound Benzoic Acid; Update qualifier ratios for compound o-Terphenyl; Update qualifier ratios for compound N-Nitrosodimethylamine; Update qualifier ratios for compound 1,4-Dichlorobenzene-d4;				
CmdQuantitate	BL2000\sean	12/21/2021 11:46:16 AM	Quantitate all compounds in all samples			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:46:55 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2011.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:46:57 AM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2011.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:46:59 AM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2011.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:02 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2011.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:03 AM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2011.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:05 AM	Zero out primary peak of compound Isophorone in sample Dec2011.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:08 AM	Set UserAnnotation = INT for compound Isophorone in sample Dec2011.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:37 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:38 AM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2012.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:40 AM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:42 AM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec2012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:44 AM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:45 AM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:50 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:51 AM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:54 AM	Zero out primary peak of compound Benzidine in sample Dec2012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:54 AM	Set UserAnnotation = INT for compound Benzidine in sample Dec2012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:56 AM	Zero out primary peak of compound Isophorone in sample Dec2012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:47:57 AM	Set UserAnnotation = INT for compound Isophorone in sample Dec2012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:47:59 AM	Zero out primary peak of compound 2-Methylphenol in sample Dec2012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:48:00 AM	Set UserAnnotation = INT for compound 2-Methylphenol in sample Dec2012.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:48:22 AM	Split qualifier 66.0 of compound Aniline in sample Dec2013.D and keep left peak, new integration is from x, y = 4.583, 909.911945102072 to 4.685, 1078.35353822965 and new response = 387425, previous integration is from x, y = 4.583, 910 to 4.685, 1078 and previous response = 387425.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 11:48:26 AM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2013.D, from x, y = 4.583, 910 to 4.623, 8948, result = 137905; previous integration is from x, y = 4.583, 910 to 4.685, 1078 and previous response = 387425.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:48:27 AM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2013.D to y = 910, new integration is from x, y = 4.583, 910 to 4.623, 910 and new response = 147723; previous integration is from x, y = 4.583, 910 to 4.623, 8948 and previous response = 137905.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 11:48:33 AM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2013.D, from x, y = 4.613, 1713 to 4.675, 1713, result = 271932; previous integration is from x, y = 4.583, 796 to 4.766, 978 and previous response = 425533.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:48:37 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2013.D and keep left peak, new integration is from x, y = 4.685, 760.143768542455 to 4.726, 771.764398666974 and new response = 613526, previous integration is from x, y = 4.685, 760 to 4.777, 786 and previous response = 825215.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:48:40 AM	Apply target integration range 4.685-4.726 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2013.D, new integration is from x, y = 4.685, 1275 to 4.726, 2943 and new response = 16560; previous integration is from x, y = 4.726, 355 to 4.807, 387 and previous response = 294552.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:48:41 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2013.D to y = 1275, new integration is from x, y = 4.685, 1275 to 4.726, 1275 and new response = 18604; previous integration is from x, y = 4.685, 1275 to 4.726, 2943 and previous response = 16560.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:48:52 AM	Apply target integration range 5.124-5.236 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2013.D, new integration is from x, y = 5.124, 300 to 5.236, 325 and new response = 337035; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:49:14 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec2013.D and keep left peak, new integration is from x, y = 6.465, 315.463681124401 to 6.506, 342.770713211059 and new response = 161108, previous integration is from x, y = 6.465, 315 to 6.557, 377 and previous response = 193056.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:49:19 AM	Split peak for compound 4-Chlorophenol in sample Dec2013.D and keep left peak, new integration is from x, y = 6.506, 253.486940843496 to 6.557, 279.555704373902 and new response = 131412, previous integration is from x, y = 6.506, 253 to 6.598, 300 and previous response = 147275.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:49:20 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2013.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:49:22 AM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2013.D and keep left peak, new integration is from x, y = 6.506, 743.217458333938 to 6.557, 818.118622035629 and new response = 433834, previous integration is from x, y = 6.506, 743 to 6.598, 878 and previous response = 490256.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:49:32 AM	Split peak for compound 1-Methylnaphthalene in sample Dec2013.D and keep left peak, new integration is from x, y = 7.399, 488.598194592017 to 7.502, 554.474902037011 and new response = 835037, previous integration is from x, y = 7.399, 489 to 7.543, 581 and previous response = 856153.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:49:33 AM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec2013.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:49:47 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2013.D and keep left peak, new integration is from x, y = 8.282, 1448.26776892876 to 8.343, 1519.92811369569 and new response = 244918, previous integration is from x, y = 8.282, 1448 to 8.374, 1556 and previous response = 293751.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:49:51 AM	Apply target integration range 8.350-8.497 to qualifier 153.1 for compound Acenaphthylene in sample Dec2013.D, new integration is from x, y = 8.350, 212 to 8.497, 812 and new response = 229994; previously no peak.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:49:52 AM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec2013.D to y = 212, new integration is from x, y = 8.350, 212 to 8.497, 212 and new response = 232633; previous integration is from x, y = 8.350, 212 to 8.497, 812 and previous response = 229994.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:50:01 AM	Split qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2013.D and keep right peak, new integration is from x, y = 8.650, 627.198892929742 to 8.732, 661.756885329985 and new response = 39277, previous integration is from x, y = 8.579, 597 to 8.732, 662 and previous response = 1047192.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:50:12 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2013.D, from x, y = 8.824, 5133 to 8.988, 1134, result = 102928; previous integration is from x, y = 8.783, 1524 to 8.988, 1134 and previous response = 222916.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:50:13 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2013.D to y = 1134, new integration is from x, y = 8.824, 1134 to 8.988, 1134 and new response = 122548; previous integration is from x, y = 8.824, 5133 to 8.988, 1134 and previous response = 102928.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:50:16 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2013.D, from x, y = 8.824, 6731 to 8.896, 124, result = 100232; previous integration is from x, y = 8.784, 44 to 8.896, 124 and previous response = 160912.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:50:18 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2013.D to y = 124, new integration is from x, y = 8.824, 124 to 8.896, 124 and new response = 114423; previous integration is from x, y = 8.824, 6731 to 8.896, 124 and previous response = 100232.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:51:09 AM	Manually integrate qualifier 65.0 of compound 4-Nitroaniline in sample Dec2013.D, from x, y = 9.274, 1614 to 9.305, 7048, result = 154918; previous integration is from x, y = 9.203, 2018 to 9.356, 2403 and previous response = 253536.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:51:11 AM	Drop baseline for qualifier 65.0 of compound 4-Nitroaniline in sample Dec2013.D to y = 1614, new integration is from x, y = 9.274, 1614 to 9.305, 1614 and new response = 159920; previous integration is from x, y = 9.274, 1614 to 9.305, 7048 and previous response = 154918.			✓	
CmdClearManualIntegration	BL2000\sean	12/21/2021 11:51:17 AM	Clear manual integration of qualifier 65.0 for compound 4-Nitroaniline in sample Dec2013.D			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:51:21 AM	Apply target integration range 9.295-9.377 to qualifier 121.0 for compound 4,6-Dinitro-2-methylphenol in sample Dec2013.D, new integration is from x, y = 9.295, 2398 to 9.377, 1814 and new response = 34597; previous integration is from x, y = 9.145, 1063 to 9.213, 1000 and previous response = 67154.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:51:22 AM	Drop baseline for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2013.D to y = 1814, new integration is from x, y = 9.295, 1814 to 9.377, 1814 and new response = 36031; previous integration is from x, y = 9.295, 2398 to 9.377, 1814 and previous response = 34597.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:52:18 AM	Split peak for compound Phenanthrene in sample Dec2013.D and keep left peak, new integration is from x, y = 10.313, 0 to 10.414, 0 and new response = 1761912, previous integration is from x, y = 10.313, 0 to 10.495, 0 and previous response = 3351983.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:52:20 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2013.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:52:22 AM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2013.D and keep left peak, new integration is from x, y = 10.345, 59.3834749584994 to 10.414, 110.276231760717 and new response = 334320, previous integration is from x, y = 10.345, 59 to 10.495, 170 and previous response = 635075.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:52:27 AM	Split peak for compound Anthracene in sample Dec2013.D and keep right peak, new integration is from x, y = 10.414, 357.878009667024 to 10.495, 503.580649276069 and new response = 1587977, previous integration is from x, y = 10.353, 249 to 10.495, 504 and previous response = 3348001.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:52:31 AM	Split qualifier 176.0 of compound Anthracene in sample Dec2013.D and keep right peak, new integration is from x, y = 10.414, 0 to 10.495, 0 and new response = 301480, previous integration is from x, y = 10.343, 0 to 10.495, 0 and previous response = 636156.			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 11:53:09 AM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 11:53:48 AM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2014.D, from x, y = 4.577, 900 to 4.624, 4329, result = 145505; previous integration is from x, y = 4.577, 900 to 4.695, 1042 and previous response = 398921.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:53:49 AM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2014.D to y = 900, new integration is from x, y = 4.577, 900 to 4.624, 900 and new response = 150253; previous integration is from x, y = 4.577, 900 to 4.624, 4329 and previous response = 145505.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:53:50 AM	Split qualifier 65.0 of compound Aniline in sample Dec2014.D and keep left peak, new integration is from x, y = 4.583, 1240.64057173029 to 4.685, 1428.52753339833 and new response = 255991, previous integration is from x, y = 4.583, 1241 to 4.685, 1429 and previous response = 255991.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 11:53:57 AM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2014.D, from x, y = 4.583, 1241 to 4.624, 1621, result = 73983; previous integration is from x, y = 4.583, 1241 to 4.685, 1429 and previous response = 255991.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:53:58 AM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2014.D to y = 1241, new integration is from x, y = 4.583, 1241 to 4.624, 1241 and new response = 74442; previous integration is from x, y = 4.583, 1241 to 4.624, 1621 and previous response = 73983.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 11:54:05 AM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2014.D, from x, y = 4.624, 11785 to 4.695, 1010, result = 225619; previous integration is from x, y = 4.577, 869 to 4.695, 1010 and previous response = 399131.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:54:06 AM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2014.D to y = 1010, new integration is from x, y = 4.624, 1010 to 4.695, 1010 and new response = 248727; previous integration is from x, y = 4.624, 11785 to 4.695, 1010 and previous response = 225619.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:54:12 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2014.D and keep left peak, new integration is from x, y = 4.675, 809.573129231724 to 4.726, 829.518935864705 and new response = 608880, previous integration is from x, y = 4.675, 810 to 4.777, 849 and previous response = 829342.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:54:15 AM	Apply target integration range 4.675-4.726 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2014.D, new integration is from x, y = 4.675, 1189 to 4.726, 2365 and new response = 17514; previous integration is from x, y = 4.726, 446 to 4.818, 470 and previous response = 301007.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:54:16 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2014.D to y = 1189, new integration is from x, y = 4.675, 1189 to 4.726, 1189 and new response = 19315; previous integration is from x, y = 4.675, 1189 to 4.726, 2365 and previous response = 17514.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:54:26 AM	Apply target integration range 5.124-5.226 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2014.D, new integration is from x, y = 5.124, 206 to 5.226, 599 and new response = 293611; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:54:28 AM	Drop baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec2014.D to y = 206, new integration is from x, y = 5.124, 206 to 5.226, 206 and new response = 294815; previous integration is from x, y = 5.124, 206 to 5.226, 599 and previous response = 293611.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:54:46 AM	Apply target integration range 6.003-6.095 to qualifier 65.0 for compound 2-Nitrophenol in sample Dec2014.D, new integration is from x, y = 6.003, 1230 to 6.095, 1945 and new response = 93315; previous integration is from x, y = 6.208, 1897 to 6.285, 1997 and previous response = 164529.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:54:47 AM	Drop baseline for qualifier 65.0 of compound 2-Nitrophenol in sample Dec2014.D to y = 1230, new integration is from x, y = 6.003, 1230 to 6.095, 1230 and new response = 95297; previous integration is from x, y = 6.003, 1230 to 6.095, 1945 and previous response = 93315.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:55:02 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec2014.D and keep left peak, new integration is from x, y = 6.456, 394.455344204832 to 6.506, 430.679074078349 and new response = 144448, previous integration is from x, y = 6.456, 394 to 6.557, 468 and previous response = 176624.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:55:11 AM	Split peak for compound 4-Chlorophenol in sample Dec2014.D and keep left peak, new integration is from x, y = 6.506, 236.057002633996 to 6.598, 292.743978597197 and new response = 161260, previous integration is from x, y = 6.506, 236 to 6.598, 293 and previous response = 161260.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:55:14 AM	Split peak for compound 4-Chlorophenol in sample Dec2014.D and keep left peak, new integration is from x, y = 6.506, 236.057002633996 to 6.598, 292.743978597197 and new response = 161260, previous integration is from x, y = 6.506, 236 to 6.598, 293 and previous response = 161260.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 11:55:20 AM	Manually integrate compound 4-Chlorophenol in sample Dec2014.D, from x, y = 6.506, 236 to 6.557, 2324, result = 139910; previous integration is from x, y = 6.506, 236 to 6.598, 293 and previous response = 161260.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:55:21 AM	Drop baseline for compound 4-Chlorophenol in sample Dec2014.D to y = 236, new integration is from x, y = 6.506, 236 to 6.557, 236 and new response = 143126; previous integration is from x, y = 6.506, 236 to 6.557, 2324 and previous response = 139910.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:55:22 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2014.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:55:25 AM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2014.D and keep left peak, new integration is from x, y = 6.506, 708.561662576916 to 6.557, 784.481147471175 and new response = 466776, previous integration is from x, y = 6.506, 709 to 6.598, 845 and previous response = 525910.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:55:46 AM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2014.D and keep left peak, new integration is from x, y = 8.282, 1328.2894562184 to 8.343, 1370.74434900657 and new response = 259966, previous integration is from x, y = 8.282, 1328 to 8.415, 1420 and previous response = 335766.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:55:54 AM	Split peak for compound Acenaphthene in sample Dec2014.D and keep left peak, new integration is from x, y = 8.579, 422.432732117359 to 8.650, 520.336043763303 and new response = 1015632, previous integration is from x, y = 8.579, 422 to 8.732, 632 and previous response = 1036805.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:55:55 AM	Set UserAnnotation = CO for compound Acenaphthene in sample Dec2014.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:56:01 AM	Split qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2014.D and keep right peak, new integration is from x, y = 8.650, 691.504334466836 to 8.732, 701.881561132649 and new response = 39720, previous integration is from x, y = 8.579, 682 to 8.732, 702 and previous response = 1035443.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:56:12 AM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D, from x, y = 8.824, 12738 to 8.944, 1394, result = 82164; previous integration is from x, y = 8.785, 1470 to 8.944, 1394 and previous response = 232097.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:56:13 AM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D to y = 1394, new integration is from x, y = 8.824, 1394 to 8.944, 1394 and new response = 123041; previous integration is from x, y = 8.824, 12738 to 8.944, 1394 and previous response = 82164.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:56:17 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D, from x, y = 8.834, 8718 to 8.906, 343, result = 57645; previous integration is from x, y = 8.783, 344 to 8.906, 343 and previous response = 176826.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 11:56:18 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D to y = 343, new integration is from x, y = 8.834, 343 to 8.906, 343 and new response = 75638; previous integration is from x, y = 8.834, 8718 to 8.906, 343 and previous response = 57645.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:56:24 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D, from x, y = 8.824, -106 to 8.906, 343, result = 127132; previous integration is from x, y = 8.834, 343 to 8.906, 343 and previous response = 75638.			✓	
CmdManuallyIntegrateA pplyTargetRtToQualifier	BL2000\sean	12/21/2021 11:56:26 AM	Apply target integration range 8.783-8.926 to qualifier 89.0 for compound 2,4-Dinitrotoluene in sample Dec2014.D, new integration is from x, y = 8.783, 474 to 8.926, 428 and new response = 175934; previous integration is from x, y = 8.824, -106 to 8.906, 343 and previous response = 127132.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 11:56:34 AM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D, from x, y = 8.824, 7695 to 8.926, 428, result = 103237; previous integration is from x, y = 8.783, 474 to 8.926, 428 and previous response = 175934.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:56:35 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D to y = 428, new integration is from x, y = 8.824, 428 to 8.926, 428 and new response = 125540; previous integration is from x, y = 8.824, 7695 to 8.926, 428 and previous response = 103237.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 11:56:35 AM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2014.D to y = 428, new integration is from x, y = 8.824, 428 to 8.926, 428 and new response = 125540; previous integration is from x, y = 8.824, 428 to 8.926, 428 and previous response = 125540.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:56:52 AM	Split peak for compound Phenanthrene in sample Dec2014.D and keep left peak, new integration is from x, y = 10.322, 280.992211577723 to 10.414, 472.940597410089 and new response = 1870910, previous integration is from x, y = 10.322, 281 to 10.495, 642 and previous response = 3541538.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:56:53 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2014.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:56:55 AM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2014.D and keep left peak, new integration is from x, y = 10.333, 0 to 10.414, 0 and new response = 365066, previous integration is from x, y = 10.333, 0 to 10.495, 0 and previous response = 674556.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:57:00 AM	Split peak for compound Anthracene in sample Dec2014.D and keep right peak, new integration is from x, y = 10.414, 369.496209450573 to 10.495, 518.746255520014 and new response = 1671254, previous integration is from x, y = 10.319, 195 to 10.495, 519 and previous response = 3542642.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:57:01 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec2014.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:57:03 AM	Split qualifier 176.0 of compound Anthracene in sample Dec2014.D and keep right peak, new integration is from x, y = 10.414, 0 to 10.495, 0 and new response = 309490, previous integration is from x, y = 10.333, 0 to 10.495, 0 and previous response = 674556.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 11:57:24 AM	Split peak for compound Indeno(1,2,3-c,d)pyrene in sample Dec2014.D and keep left peak, new integration is from x, y = 20.988, 686.811959410086 to 21.069, 1053.28436946931 and new response = 938622, previous integration is from x, y = 20.988, 687 to 21.171, 1512 and previous response = 1248968.			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 11:57:42 AM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:58:50 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:58:57 AM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:59:00 AM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:59:01 AM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec2015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 11:59:08 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 11:59:09 AM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:02:31 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:02:33 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:02:35 PM	Zero out primary peak of compound Benzidine in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:02:36 PM	Set UserAnnotation = INT for compound Benzidine in sample Dec2015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:02:38 PM	Zero out primary peak of compound Isophorone in sample Dec2015.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:02:41 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:02:41 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec2015.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:02:43 PM	Zero out primary peak of compound 4-Nitrophenol in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:02:44 PM	Set UserAnnotation = INT for compound 4-Nitrophenol in sample Dec2015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:02:45 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec2015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:02:46 PM	Set UserAnnotation = INT for compound 4-Chlorophenol in sample Dec2015.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:15:20 PM	Split qualifier 66.0 of compound Aniline in sample Dec2016.D and keep left peak, new integration is from x, y = 4.583, 674.070689917941 to 4.726, 923.34324784885 and new response = 203687, previous integration is from x, y = 4.583, 674 to 4.766, 995 and previous response = 217763.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:15:51 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2016.D, from x, y = 4.583, 674 to 4.623, 3503, result = 65745; previous integration is from x, y = 4.583, 674 to 4.726, 923 and previous response = 203687.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:15:53 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2016.D to y = 674, new integration is from x, y = 4.583, 674 to 4.623, 674 and new response = 69167; previous integration is from x, y = 4.583, 674 to 4.623, 3503 and previous response = 65745.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:15:55 PM	Split qualifier 65.0 of compound Aniline in sample Dec2016.D and keep left peak, new integration is from x, y = 4.583, 1146.76476513652 to 4.685, 1296.51091275194 and new response = 122178, previous integration is from x, y = 4.583, 1147 to 4.685, 1297 and previous response = 122178.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:16:01 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2016.D, from x, y = 4.583, 1147 to 4.623, 6285, result = 27888; previous integration is from x, y = 4.583, 1147 to 4.685, 1297 and previous response = 122178.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:16:03 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2016.D to y = 1147, new integration is from x, y = 4.583, 1147 to 4.623, 1147 and new response = 34177; previous integration is from x, y = 4.583, 1147 to 4.623, 6285 and previous response = 27888.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:16:09 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2016.D, from x, y = 4.623, 1546 to 4.695, 2105, result = 124392; previous integration is from x, y = 4.583, 738 to 4.766, 958 and previous response = 217650.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:16:16 PM	Apply target integration range 4.685-4.726 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2016.D, new integration is from x, y = 4.685, 825 to 4.726, 2208 and new response = 8222; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:16:17 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2016.D to y = 825, new integration is from x, y = 4.685, 825 to 4.726, 825 and new response = 9917; previous integration is from x, y = 4.685, 825 to 4.726, 2208 and previous response = 8222.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:16:30 PM	Manually integrate compound Benzyl Alcohol in sample Dec2016.D, from x, y = 5.124, 173875 to 5.246, 187585, result = -1187966; previous integration is from x, y = 5.308, 0 to 5.389, 0 and previous response = 301714.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 12:16:31 PM	Snap baseline for compound Benzyl Alcohol in sample Dec2016.D, from x = 5.124 to x = 5.246, new integration is from x, y = 5.124, 0 to 5.246, 1117 and new response = 137015; previous integration is from x, y = 5.124, 173875 to 5.246, 187585 and previous response = -1187966.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:16:32 PM	Drop baseline for compound Benzyl Alcohol in sample Dec2016.D to y = 0, new integration is from x, y = 5.124, 0 to 5.246, 0 and new response = 141122; previous integration is from x, y = 5.124, 0 to 5.246, 1117 and previous response = 137015.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:16:33 PM	Set UserAnnotation = CO for compound Benzyl Alcohol in sample Dec2016.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:16:36 PM	Apply target integration range 5.124-5.246 to qualifier 79.0 for compound Benzyl Alcohol in sample Dec2016.D, new integration is from x, y = 5.124, 940 to 5.246, 2312 and new response = 158185; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:16:37 PM	Apply target integration range 5.124-5.246 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec2016.D, new integration is from x, y = 5.124, 0 to 5.246, 1088 and new response = 96910; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:16:58 PM	Split peak for compound 4-Chlorophenol in sample Dec2016.D and keep left peak, new integration is from x, y = 6.506, 0 to 6.557, 0 and new response = 72775, previous integration is from x, y = 6.506, 0 to 6.639, 0 and previous response = 84909.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:17:00 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2016.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:17:05 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2016.D and keep left peak, new integration is from x, y = 6.506, 592.620965124636 to 6.557, 651.021682169979 and new response = 231688, previous integration is from x, y = 6.506, 593 to 6.660, 768 and previous response = 272513.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:17:10 PM	Apply target integration range 6.526-6.650 to qualifier 1 for compound 65 in sample 7.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:17:15 PM	Apply target integration range 6.526-6.650 to qualifier 1 for compound 65 in sample 7.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:17:20 PM	Manually integrate qualifier65.0 of compound p-Chloroaniline in sample Dec2016.D from x, y = 6.557, 1703 to 6.629, 3167; result = 83080			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:17:22 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec2016.D to y = 1703, new integration is from x, y = 6.557, 1703 to 6.629, 1703 and new response = 86237; previous integration is from x, y = 6.557, 1703 to 6.629, 3167 and previous response = 83080.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:17:41 PM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2016.D and keep left peak, new integration is from x, y = 8.273, 1176.53600130972 to 8.333, 1210.0406859729 and new response = 120924, previous integration is from x, y = 8.273, 1177 to 8.374, 1233 and previous response = 148333.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:17:45 PM	Apply target integration range 8.333-8.446 to qualifier 153.1 for compound Acenaphthylene in sample Dec2016.D, new integration is from x, y = 8.333, 0 to 8.446, 1214 and new response = 108952; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:17:46 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec2016.D to y = 0, new integration is from x, y = 8.333, 0 to 8.446, 0 and new response = 113050; previous integration is from x, y = 8.333, 0 to 8.446, 1214 and previous response = 108952.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:17:54 PM	Apply target integration range 8.517-8.630 to qualifier 92.0 for compound 3-Nitroaniline in sample Dec2016.D, new integration is from x, y = 8.517, 384 to 8.630, 700 and new response = 68590; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:17:55 PM	Drop baseline for qualifier 92.0 of compound 3-Nitroaniline in sample Dec2016.D to y = 384, new integration is from x, y = 8.517, 384 to 8.630, 384 and new response = 69657; previous integration is from x, y = 8.517, 384 to 8.630, 700 and previous response = 68590.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:18:05 PM	Split qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2016.D and keep left peak, new integration is from x, y = 8.333, 972.902455232093 to 8.384, 997.605834855277 and new response = 74673, previous integration is from x, y = 8.333, 973 to 8.450, 1029 and previous response = 107848.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:18:11 PM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2016.D, from x, y = 8.333, 973 to 8.374, 2062, result = 44924; previous integration is from x, y = 8.333, 973 to 8.384, 998 and previous response = 74673.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:18:12 PM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2016.D to y = 973, new integration is from x, y = 8.333, 973 to 8.374, 973 and new response = 46260; previous integration is from x, y = 8.333, 973 to 8.374, 2062 and previous response = 44924.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:18:25 PM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2014.D, from x, y = 8.333, 1550 to 8.374, 2201, result = 110525; previous integration is from x, y = 8.333, 1383 to 8.435, 1422 and previous response = 240405.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:18:26 PM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2014.D to y = 1550, new integration is from x, y = 8.333, 1550 to 8.374, 1550 and new response = 111324; previous integration is from x, y = 8.333, 1550 to 8.374, 2201 and previous response = 110525.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:18:31 PM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2013.D, from x, y = 8.333, 1482 to 8.374, 2201, result = 102806; previous integration is from x, y = 8.333, 1174 to 8.425, 1292 and previous response = 232474.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:18:32 PM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2013.D to y = 1482, new integration is from x, y = 8.333, 1482 to 8.374, 1482 and new response = 103690; previous integration is from x, y = 8.333, 1482 to 8.374, 2201 and previous response = 102806.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:18:42 PM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2005.D, from x, y = 8.333, 1675 to 8.374, 2619, result = 84626; previous integration is from x, y = 8.333, 1351 to 8.506, 1352 and previous response = 207330.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:18:43 PM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2005.D to y = 1675, new integration is from x, y = 8.333, 1675 to 8.374, 1675 and new response = 85785; previous integration is from x, y = 8.333, 1675 to 8.374, 2619 and previous response = 84626.			✓	
CmdUpdateQualifierRatios	BL2000\sean	12/21/2021 12:19:05 PM	Update qualifier ratios for compound 2,6-Dinitrotoluene;			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdQuantitate	BL2000\sean	12/21/2021 12:21:09 PM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:28:03 PM	Apply target integration range 8.640-8.732 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2016.D, new integration is from x, y = 8.640, 2787 to 8.732, 1359 and new response = 9768; previous integration is from x, y = 8.579, 437 to 8.650, 404 and previous response = 515998.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:28:04 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2016.D to y = 1359, new integration is from x, y = 8.640, 1359 to 8.732, 1359 and new response = 13712; previous integration is from x, y = 8.640, 2787 to 8.732, 1359 and previous response = 9768.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:28:13 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2016.D, from x, y = 8.814, 4488 to 8.943, 1185, result = 62270; previous integration is from x, y = 8.783, 1353 to 8.943, 1185 and previous response = 108769.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:28:15 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2016.D to y = 1185, new integration is from x, y = 8.814, 1185 to 8.943, 1185 and new response = 75042; previous integration is from x, y = 8.814, 4488 to 8.943, 1185 and previous response = 62270.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:28:18 PM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2016.D, from x, y = 8.824, 2274 to 8.865, 225, result = 46988; previous integration is from x, y = 8.773, 219 to 8.865, 225 and previous response = 79281.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:28:19 PM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2016.D to y = 225, new integration is from x, y = 8.824, 225 to 8.865, 225 and new response = 49503; previous integration is from x, y = 8.824, 2274 to 8.865, 225 and previous response = 46988.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:28:24 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2016.D, from x, y = 8.824, 3595 to 8.943, 1185, result = 39856; previous integration is from x, y = 8.814, 1185 to 8.943, 1185 and previous response = 75042.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:28:25 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2016.D to y = 1185, new integration is from x, y = 8.824, 1185 to 8.943, 1185 and new response = 48434; previous integration is from x, y = 8.824, 3595 to 8.943, 1185 and previous response = 39856.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:28:36 PM	Split qualifier 51.0 of compound Azobenzene in sample Dec2016.D and keep right peak, new integration is from x, y = 9.379, 3699.18732294975 to 9.489, 3352.51875845963 and new response = 324662, previous integration is from x, y = 9.379, 3699 to 9.489, 3353 and previous response = 324662.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:28:40 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2016.D, from x, y = 9.428, 11596 to 9.489, 3353, result = 191585; previous integration is from x, y = 9.379, 3699 to 9.489, 3353 and previous response = 324662.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:28:42 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec2016.D to y = 3353, new integration is from x, y = 9.428, 3353 to 9.489, 3353 and new response = 206766; previous integration is from x, y = 9.428, 11596 to 9.489, 3353 and previous response = 191585.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:28:47 PM	Split qualifier 142.0 of compound Hexachlorobenzene in sample Dec2016.D and keep right peak, new integration is from x, y = 9.857, 362.024573660826 to 9.904, 345.910550472968 and new response = 72847, previous integration is from x, y = 9.810, 378 to 9.904, 346 and previous response = 93900.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:28:56 PM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2016.D and keep left peak, new integration is from x, y = 10.353, 0 to 10.404, 0 and new response = 154317, previous integration is from x, y = 10.353, 0 to 10.485, 0 and previous response = 299993.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:29:00 PM	Apply target integration range 10.414-10.505 to qualifier 176.0 for compound Anthracene in sample Dec2016.D, new integration is from x, y = 10.414, 668 to 10.505, 1612 and new response = 140542; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:29:01 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec2016.D to y = 668, new integration is from x, y = 10.414, 668 to 10.505, 668 and new response = 143123; previous integration is from x, y = 10.414, 668 to 10.505, 1612 and previous response = 140542.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:29:12 PM	Apply target integration range 12.571-12.733 to qualifier 183.0 for compound Benzidine in sample Dec2016.D, new integration is from x, y = 12.571, 0 to 12.733, 0 and new response = 1810; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:29:14 PM	Drop baseline for qualifier 183.0 of compound Benzidine in sample Dec2016.D to y = 0, new integration is from x, y = 12.571, 0 to 12.733, 0 and new response = 1810; previous integration is from x, y = 12.571, 0 to 12.733, 0 and previous response = 1810.			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:29:43 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2017.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:29:45 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2017.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:29:48 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2017.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:29:50 PM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec2017.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:29:52 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2017.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:29:54 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2017.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:29:56 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2017.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:29:56 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2017.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:29:59 PM	Zero out primary peak of compound Benzidine in sample Dec2017.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:30:02 PM	Zero out primary peak of compound Isophorone in sample Dec2017.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:30:25 PM	Manually integrate compound Benzoic Acid in sample Dec2018.D, from x, y = 6.177, 204 to 6.424, 204, result = 29107; previous integration is from x, y = 6.167, 468 to 6.311, 436 and previous response = 23052.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:30:27 PM	Set UserAnnotation = BA for compound Benzoic Acid in sample Dec2018.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:30:47 PM	Split qualifier 66.0 of compound Aniline in sample Dec2018.D and keep left peak, new integration is from x, y = 4.583, 849.200236616452 to 4.715, 1037.67320610921 and new response = 171509, previous integration is from x, y = 4.583, 849 to 4.766, 1110 and previous response = 184521.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:30:48 PM	Split qualifier 66.0 of compound Aniline in sample Dec2018.D and keep left peak, new integration is from x, y = 4.583, 849.200236616452 to 4.715, 1037.67320610921 and new response = 171509, previous integration is from x, y = 4.583, 849 to 4.715, 1038 and previous response = 171509.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:30:53 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2018.D, from x, y = 4.583, 849 to 4.613, 8955, result = 39240; previous integration is from x, y = 4.583, 849 to 4.715, 1038 and previous response = 171509.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:30:54 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2018.D to y = 849, new integration is from x, y = 4.583, 849 to 4.613, 849 and new response = 46582; previous integration is from x, y = 4.583, 849 to 4.613, 8955 and previous response = 39240.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:30:56 PM	Split qualifier 65.0 of compound Aniline in sample Dec2018.D and keep left peak, new integration is from x, y = 4.583, 876.449229422002 to 4.685, 951.658948340496 and new response = 106088, previous integration is from x, y = 4.583, 876 to 4.685, 952 and previous response = 106088.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:31:01 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2018.D, from x, y = 4.583, 876 to 4.623, 1686, result = 31750; previous integration is from x, y = 4.583, 876 to 4.685, 952 and previous response = 106088.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:31:02 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2018.D to y = 876, new integration is from x, y = 4.583, 876 to 4.623, 876 and new response = 32741; previous integration is from x, y = 4.583, 876 to 4.623, 1686 and previous response = 31750.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:31:51 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2018.D, from x, y = 4.623, 1517 to 4.674, 2017, result = 100567; previous integration is from x, y = 4.583, 759 to 4.766, 927 and previous response = 185972.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:31:56 PM	Apply target integration range 4.674-4.725 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2018.D, new integration is from x, y = 4.674, 801 to 4.725, 2241 and new response = 7004; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:31:57 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2018.D to y = 801, new integration is from x, y = 4.674, 801 to 4.725, 801 and new response = 9210; previous integration is from x, y = 4.674, 801 to 4.725, 2241 and previous response = 7004.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:32:09 PM	Manually integrate compound Benzyl Alcohol in sample Dec2018.D, from x, y = 5.124, 181697 to 5.257, 185731, result = -1340895; previous integration is from x, y = 5.297, 0 to 5.400, 0 and previous response = 260082.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 12:32:10 PM	Snap baseline for compound Benzyl Alcohol in sample Dec2018.D, from x = 5.124 to x = 5.257, new integration is from x, y = 5.124, 0 to 5.257, 1423 and new response = 116905; previous integration is from x, y = 5.124, 181697 to 5.257, 185731 and previous response = -1340895.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:32:12 PM	Set UserAnnotation = CO for compound Benzyl Alcohol in sample Dec2018.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:32:14 PM	Apply target integration range 5.124-5.257 to qualifier 79.0 for compound Benzyl Alcohol in sample Dec2018.D, new integration is from x, y = 5.124, 691 to 5.257, 2211 and new response = 139688; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:32:15 PM	Apply target integration range 5.124-5.257 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec2018.D, new integration is from x, y = 5.124, 0 to 5.257, 703 and new response = 81824; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:32:35 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec2018.D and keep left peak, new integration is from x, y = 6.460, 242.094956689579 to 6.506, 254.524011457687 and new response = 77057, previous integration is from x, y = 6.460, 242 to 6.557, 268 and previous response = 91091.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:32:41 PM	Split peak for compound 4-Chlorophenol in sample Dec2018.D and keep left peak, new integration is from x, y = 6.496, 0 to 6.557, 0 and new response = 60403, previous integration is from x, y = 6.496, 0 to 6.639, 0 and previous response = 71552.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:32:42 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2018.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:32:45 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2018.D and keep left peak, new integration is from x, y = 6.506, 596.640306534133 to 6.557, 650.753130266235 and new response = 206057, previous integration is from x, y = 6.506, 597 to 6.660, 759 and previous response = 241473.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:32:51 PM	Apply target integration range 6.549-6.650 to qualifier 129.0 for compound p-Chloroaniline in sample Dec2018.D, new integration is from x, y = 6.549, 1700 to 6.650, 2137 and new response = 60618; previous integration is from x, y = 6.460, 248 to 6.557, 257 and previous response = 91111.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:32:52 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2018.D to y = 1700, new integration is from x, y = 6.549, 1700 to 6.650, 1700 and new response = 61941; previous integration is from x, y = 6.549, 1700 to 6.650, 2137 and previous response = 60618.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:32:56 PM	Apply target integration range 6.549-6.650 to qualifier 65.0 for compound p-Chloroaniline in sample Dec2018.D, new integration is from x, y = 6.549, 12767 to 6.650, 2240 and new response = 45401; previous integration is from x, y = 6.506, 1417 to 6.598, 1333 and previous response = 165627.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:32:57 PM	Apply target integration range 6.549-6.650 to qualifier 65.0 for compound p-Chloroaniline in sample Dec2018.D, new integration is from x, y = 6.549, 12767 to 6.650, 2240 and new response = 45401; previous integration is from x, y = 6.549, 12767 to 6.650, 2240 and previous response = 45401.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:32:58 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec2018.D to y = 2240, new integration is from x, y = 6.549, 2240 to 6.650, 2240 and new response = 78397; previous integration is from x, y = 6.549, 12767 to 6.650, 2240 and previous response = 45401.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:33:18 PM	Split qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2018.D and keep left peak, new integration is from x, y = 8.333, 800.967236030016 to 8.415, 790.215108658289 and new response = 105412, previous integration is from x, y = 8.333, 801 to 8.445, 786 and previous response = 106295.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:33:24 PM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2018.D, from x, y = 8.374, 6839 to 8.415, 1323, result = 53463; previous integration is from x, y = 8.333, 801 to 8.415, 790 and previous response = 105412.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:33:25 PM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2018.D to y = 1323, new integration is from x, y = 8.374, 1323 to 8.415, 1323 and new response = 60234; previous integration is from x, y = 8.374, 6839 to 8.415, 1323 and previous response = 53463.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:33:30 PM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2018.D, from x, y = 8.323, 1332 to 8.364, 2982, result = 34446; previous integration is from x, y = 8.374, 1323 to 8.415, 1323 and previous response = 60234.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:33:31 PM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2018.D to y = 1332, new integration is from x, y = 8.323, 1332 to 8.364, 1332 and new response = 36472; previous integration is from x, y = 8.323, 1332 to 8.364, 2982 and previous response = 34446.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:33:37 PM	Apply target integration range 8.578-8.650 to qualifier 152.0 for compound Acenaphthene in sample Dec2018.D, new integration is from x, y = 8.578, 846 to 8.650, 1747 and new response = 264354; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:33:44 PM	Apply target integration range 8.650-8.732 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2018.D, new integration is from x, y = 8.650, 1604 to 8.732, 1299 and new response = 8475; previous integration is from x, y = 8.578, 443 to 8.650, 448 and previous response = 497268.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:33:45 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2018.D to y = 1299, new integration is from x, y = 8.650, 1299 to 8.732, 1299 and new response = 9224; previous integration is from x, y = 8.650, 1604 to 8.732, 1299 and previous response = 8475.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:34:00 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2018.D, from x, y = 8.650, 1086 to 8.701, 1036, result = 10488; previous integration is from x, y = 8.650, 1299 to 8.732, 1299 and previous response = 9224.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:34:13 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2018.D, from x, y = 8.824, 3735 to 8.926, 1026, result = 37857; previous integration is from x, y = 8.786, 1113 to 8.926, 1026 and previous response = 105719.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:34:15 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2018.D to y = 1026, new integration is from x, y = 8.824, 1026 to 8.926, 1026 and new response = 46171; previous integration is from x, y = 8.824, 3735 to 8.926, 1026 and previous response = 37857.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:34:19 PM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2018.D, from x, y = 8.773, 256 to 8.824, 5594, result = 21149; previous integration is from x, y = 8.773, 0 to 8.896, 0 and previous response = 78319.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:34:23 PM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2018.D, from x, y = 8.814, 2795 to 8.885, 355, result = 58113; previous integration is from x, y = 8.773, 256 to 8.824, 5594 and previous response = 21149.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:34:24 PM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2018.D to y = 355, new integration is from x, y = 8.814, 355 to 8.885, 355 and new response = 63356; previous integration is from x, y = 8.814, 2795 to 8.885, 355 and previous response = 58113.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:34:34 PM	Apply target integration range 9.295-9.356 to qualifier 121.0 for compound 4,6-Dinitro-2-methylphenol in sample Dec2018.D, new integration is from x, y = 9.295, 469 to 9.356, 1181 and new response = 14925; previous integration is from x, y = 9.143, 529 to 9.197, 512 and previous response = 28218.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:34:35 PM	Drop baseline for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2018.D to y = 469, new integration is from x, y = 9.295, 469 to 9.356, 469 and new response = 16236; previous integration is from x, y = 9.295, 469 to 9.356, 1181 and previous response = 14925.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:34:42 PM	Split qualifier 51.0 of compound Azobenzene in sample Dec2018.D and keep right peak, new integration is from x, y = 9.417, 2867.28213121872 to 9.499, 2685.48785808745 and new response = 220204, previous integration is from x, y = 9.379, 2952 to 9.499, 2685 and previous response = 327272.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/21/2021 12:35:20 PM	Save batch D:\Org\Data\SV5973N.I\sd122021\Do D rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:28 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:35:29 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:31 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:35:32 PM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec2019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:34 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2019.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:38 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2019.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:40 PM	Zero out primary peak of compound Benzidine in sample Dec2019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:35:42 PM	Set UserAnnotation = INT for compound Benzidine in sample Dec2019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:43 PM	Zero out primary peak of compound Isophorone in sample Dec2019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:35:45 PM	Set UserAnnotation = INT for compound Isophorone in sample Dec2019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:48 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:35:49 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec2019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:35:51 PM	Zero out primary peak of compound 2-Nitroaniline in sample Dec2019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:35:52 PM	Set UserAnnotation = INT for compound 2-Nitroaniline in sample Dec2019.D; previous value =			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 12:35:59 PM	Save batch D:\Org\Data\SV5973N.I\sd122021\Do D rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:11 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2020.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:12 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:15 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:16 PM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:21 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:22 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:24 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:26 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:28 PM	Zero out primary peak of compound 4-Nitroaniline in sample Dec2020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:29 PM	Set UserAnnotation = INT for compound 4-Nitroaniline in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:32 PM	Zero out primary peak of compound Benzidine in sample Dec2020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:33 PM	Set UserAnnotation = INT for compound Benzidine in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:35 PM	Zero out primary peak of compound Isophorone in sample Dec2020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:36 PM	Set UserAnnotation = INT for compound Isophorone in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:38 PM	Zero out primary peak of compound Azobenzene in sample Dec2020.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:41 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec2020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:41 PM	Set UserAnnotation = INT for compound 4-Chlorophenol in sample Dec2020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:51 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2021.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:52 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2021.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:55 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2021.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:56 PM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec2021.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:36:58 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2021.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:36:59 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2021.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:37:05 PM	Zero out primary peak of compound Isophorone in sample Dec2021.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:37:07 PM	Set UserAnnotation = INT for compound Isophorone in sample Dec2021.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:37:29 PM	Manually integrate compound 2-Fluorophenol in sample Dec2022.D, from x, y = 3.510, 0 to 3.715, 0, result = 16888; previous integration is from x, y = 3.510, 0 to 3.592, 0 and previous response = 13171.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:37:30 PM	Set UserAnnotation = BA for compound 2-Fluorophenol in sample Dec2022.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:37:32 PM	Apply target integration range 3.510-3.715 to qualifier 92.0 for compound 2-Fluorophenol in sample Dec2022.D, new integration is from x, y = 3.510, 384 to 3.715, 310 and new response = 2916; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:37:33 PM	Drop baseline for qualifier 92.0 of compound 2-Fluorophenol in sample Dec2022.D to y = 310, new integration is from x, y = 3.510, 310 to 3.715, 310 and new response = 3369; previous integration is from x, y = 3.510, 384 to 3.715, 310 and previous response = 2916.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:37:36 PM	Manually integrate qualifier 92.0 of compound 2-Fluorophenol in sample Dec2022.D, from x, y = 3.500, -11 to 3.612, 0, result = 4698; previous integration is from x, y = 3.510, 310 to 3.715, 310 and previous response = 3369.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:37:40 PM	Manually integrate qualifier 92.0 of compound 2-Fluorophenol in sample Dec2022.D, from x, y = 3.521, 146 to 3.602, 157, result = 3392; previous integration is from x, y = 3.500, -11 to 3.612, 0 and previous response = 4698.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:37:49 PM	Zero out primary peak of compound Isophorone in sample Dec2022.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:37:51 PM	Set UserAnnotation = INT for compound Isophorone in sample Dec2022.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:37:59 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2022.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:38:01 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2022.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:38:03 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2022.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:38:04 PM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec2022.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:38:06 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2022.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:38:07 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2022.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:40:03 PM	Manually integrate qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2023.D, from x, y = 8.333, 1170 to 8.374, 3321, result = 81553; previous integration is from x, y = 8.333, 1170 to 8.435, 1260 and previous response = 206434.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:40:05 PM	Drop baseline for qualifier 63.0 of compound 2,6-Dinitrotoluene in sample Dec2023.D to y = 1170, new integration is from x, y = 8.333, 1170 to 8.374, 1170 and new response = 84194; previous integration is from x, y = 8.333, 1170 to 8.374, 3321 and previous response = 81553.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:40:09 PM	Apply target integration range 8.343-8.456 to qualifier 153.1 for compound Acenaphthylene in sample Dec2023.D, new integration is from x, y = 8.343, 0 to 8.456, 1149 and new response = 208379; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:40:10 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec2023.D to y = 0, new integration is from x, y = 8.343, 0 to 8.456, 0 and new response = 212258; previous integration is from x, y = 8.343, 0 to 8.456, 1149 and previous response = 208379.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:40:32 PM	Split qualifier 66.0 of compound Aniline in sample Dec2023.D and keep left peak, new integration is from x, y = 4.583, 647.582477581993 to 4.726, 938.91631536374 and new response = 881286, previous integration is from x, y = 4.583, 648 to 4.848, 1189 and previous response = 919078.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:40:34 PM	Split qualifier 66.0 of compound Aniline in sample Dec2023.D and keep left peak, new integration is from x, y = 4.583, 647.582477581993 to 4.623, 730.694510147207 and new response = 442534, previous integration is from x, y = 4.583, 648 to 4.726, 939 and previous response = 881286.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:40:36 PM	Apply target integration range 4.583-4.685 to qualifier 66.0 for compound Aniline in sample Dec2023.D, new integration is from x, y = 4.583, 527 to 4.685, 8723 and new response = 843371; previous integration is from x, y = 4.583, 648 to 4.623, 731 and previous response = 442534.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:40:38 PM	Split qualifier 65.0 of compound Aniline in sample Dec2023.D and keep left peak, new integration is from x, y = 4.580, 1139.21893646827 to 4.623, 1224.00084036314 and new response = 238256, previous integration is from x, y = 4.580, 1139 to 4.685, 1343 and previous response = 551885.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:40:41 PM	Split qualifier 66.0 of compound Aniline in sample Dec2023.D and keep left peak, new integration is from x, y = 4.583, 527 to 4.623, 3805.13250652739 and new response = 438914, previous integration is from x, y = 4.583, 527 to 4.685, 8723 and previous response = 843371.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:40:43 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2023.D to y = 527, new integration is from x, y = 4.583, 527 to 4.623, 527 and new response = 442932; previous integration is from x, y = 4.583, 527 to 4.623, 3805 and previous response = 438914.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:40:48 PM	Apply target integration range 4.623-4.695 to qualifier 66.0 for compound Phenol in sample Dec2023.D, new integration is from x, y = 4.623, 95456 to 4.695, 6173 and new response = 214104; previous integration is from x, y = 4.583, 701 to 4.848, 962 and previous response = 920487.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:40:48 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2023.D to y = 6173, new integration is from x, y = 4.623, 6173 to 4.695, 6173 and new response = 405571; previous integration is from x, y = 4.623, 95456 to 4.695, 6173 and previous response = 214104.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:41:05 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2023.D and keep left peak, new integration is from x, y = 4.685, 749.405873828828 to 4.726, 775.546953426825 and new response = 617603, previous integration is from x, y = 4.685, 749 to 4.828, 841 and previous response = 887771.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:41:06 PM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec2023.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:41:08 PM	Apply target integration range 4.685-4.726 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2023.D, new integration is from x, y = 4.685, 901 to 4.726, 2213 and new response = 19346; previous integration is from x, y = 4.726, 340 to 4.818, 375 and previous response = 357064.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:41:09 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2023.D to y = 901, new integration is from x, y = 4.685, 901 to 4.726, 901 and new response = 20954; previous integration is from x, y = 4.685, 901 to 4.726, 2213 and previous response = 19346.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:41:17 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2023.D, from x, y = 5.124, 712681 to 5.246, 698581, result = -4359947; previous integration is from x, y = 4.971, 193 to 5.063, 206 and previous response = 777105.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 12:41:18 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2023.D, from x = 5.124 to x = 5.246, new integration is from x, y = 5.124, 357 to 5.246, 855 and new response = 824809; previous integration is from x, y = 5.124, 712681 to 5.246, 698581 and previous response = -4359947.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:41:19 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2023.D to y = 357, new integration is from x, y = 5.124, 357 to 5.246, 357 and new response = 826640; previous integration is from x, y = 5.124, 357 to 5.246, 855 and previous response = 824809.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:41:22 PM	Apply target integration range 5.124-5.246 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2023.D, new integration is from x, y = 5.124, 0 to 5.246, 0 and new response = 339231; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:41:24 PM	Apply target integration range 5.124-5.246 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2023.D, new integration is from x, y = 5.124, 341 to 5.246, 385 and new response = 526011; previously no peak.			✓	
CmdSelectPeak	BL2000\sean	12/21/2021 12:41:40 PM	Select peak for compound 2-Nitrophenol in sample Dec2023.D			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:41:45 PM	Apply target integration range 5.992-6.075 to qualifier 65.0 for compound 2-Nitrophenol in sample Dec2023.D, new integration is from x, y = 5.992, 1490 to 6.075, 2957 and new response = 87725; previous integration is from x, y = 6.209, 2014 to 6.280, 2114 and previous response = 149816.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:41:45 PM	Drop baseline for qualifier 65.0 of compound 2-Nitrophenol in sample Dec2023.D to y = 1490, new integration is from x, y = 5.992, 1490 to 6.075, 1490 and new response = 91340; previous integration is from x, y = 5.992, 1490 to 6.075, 2957 and previous response = 87725.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:41:55 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec2023.D and keep left peak, new integration is from x, y = 6.458, 444.575476417451 to 6.506, 498.828338773508 and new response = 189552, previous integration is from x, y = 6.458, 445 to 6.557, 558 and previous response = 226981.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:42:00 PM	Split peak for compound 4-Chlorophenol in sample Dec2023.D and keep left peak, new integration is from x, y = 6.506, 302.900584080169 to 6.557, 324.257088387984 and new response = 154669, previous integration is from x, y = 6.506, 303 to 6.598, 341 and previous response = 175529.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:42:02 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2023.D and keep left peak, new integration is from x, y = 6.506, 936.776734687563 to 6.598, 1116.56938988151 and new response = 573172, previous integration is from x, y = 6.506, 937 to 6.598, 1117 and previous response = 573172.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:42:04 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2023.D; previous value =			✓	
CmdClearManualIntegration	BL2000\sean	12/21/2021 12:42:10 PM	Clear manual integration of target signal for compound 2-Nitrophenol in sample Dec2023.D			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:42:47 PM	Apply target integration range 8.650-8.732 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2023.D, new integration is from x, y = 8.650, 3367 to 8.732, 1902 and new response = 21514; previous integration is from x, y = 8.579, 658 to 8.650, 655 and previous response = 919707.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:42:49 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2023.D to y = 1902, new integration is from x, y = 8.650, 1902 to 8.732, 1902 and new response = 25111; previous integration is from x, y = 8.650, 3367 to 8.732, 1902 and previous response = 21514.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:42:58 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2023.D, from x, y = 8.824, 14785 to 8.988, 890, result = 57569; previous integration is from x, y = 8.783, 320 to 8.988, 890 and previous response = 255146.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:42:59 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2023.D to y = 890, new integration is from x, y = 8.824, 890 to 8.988, 890 and new response = 125800; previous integration is from x, y = 8.824, 14785 to 8.988, 890 and previous response = 57569.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:43:03 PM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2023.D, from x, y = 8.824, 12844 to 8.906, 218, result = 77198; previous integration is from x, y = 8.783, 209 to 8.906, 218 and previous response = 163000.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:43:04 PM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2023.D to y = 218, new integration is from x, y = 8.824, 218 to 8.906, 218 and new response = 108197; previous integration is from x, y = 8.824, 12844 to 8.906, 218 and previous response = 77198.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:43:23 PM	Split peak for compound Phenanthrene in sample Dec2023.D and keep left peak, new integration is from x, y = 10.339, 322.433615225495 to 10.414, 523.691222681397 and new response = 1527777, previous integration is from x, y = 10.339, 322 to 10.495, 742 and previous response = 2990056.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:43:24 PM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2023.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:43:26 PM	Apply target integration range 10.339-10.414 to qualifier 176.0 for compound Phenanthrene in sample Dec2023.D, new integration is from x, y = 10.339, 0 to 10.414, 464 and new response = 287041; previous integration is from x, y = 10.345, 46 to 10.495, 156 and previous response = 561647.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:43:30 PM	Split peak for compound Anthracene in sample Dec2023.D and keep right peak, new integration is from x, y = 10.414, 366.086241857669 to 10.495, 523.976976021006 and new response = 1463192, previous integration is from x, y = 10.337, 217 to 10.495, 524 and previous response = 2991527.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/21/2021 12:43:31 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec2023.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:43:34 PM	Split qualifier 176.0 of compound Anthracene in sample Dec2023.D and keep right peak, new integration is from x, y = 10.414, 0 to 10.495, 0 and new response = 274514, previous integration is from x, y = 10.343, 0 to 10.495, 0 and previous response = 562591.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/21/2021 12:44:03 PM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:44:11 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2024.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:44:13 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2024.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:44:14 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2024.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:44:17 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2024.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:44:18 PM	Zero out primary peak of compound Benzidine in sample Dec2024.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:44:20 PM	Zero out primary peak of compound Isophorone in sample Dec2024.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:44:22 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec2024.D			✓	
CmdSelectPeak	BL2000\sean	12/21/2021 12:44:40 PM	Select peak for compound 4Methylphenol/3Methylphenol in sample Dec2025.D			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:44:52 PM	Manually integrate qualifier68.0 of compound Naphthalene-d8 in sample Dec2025.D from x, y = 6.516, 83175 to 6.568, 81040; result = 0			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:45:39 PM	Zero out primary peak of compound p-Chloroaniline in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:45:49 PM	Zero out primary peak of compound 1,3-Dichlorobenzene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:45:50 PM	Zero out primary peak of compound 1,2-Dichlorobenzene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:45:51 PM	Zero out primary peak of compound 2-Chlorophenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:45:53 PM	Zero out primary peak of compound Aniline in sample Dec2025.D			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:45:57 PM	Manually integrate compound Benzyl Alcohol in sample Dec2025.D, from x, y = 5.185, 262772 to 5.277, 299614, result = -1329932; previous integration is from x, y = 5.114, 3155 to 5.192, 3820 and previous response = 10438.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 12:45:59 PM	Snap baseline for compound Benzyl Alcohol in sample Dec2025.D, from x = 5.185 to x = 5.277, new integration is from x, y = 5.185, 4792 to 5.277, 29536 and new response = 126188; previous integration is from x, y = 5.185, 262772 to 5.277, 299614 and previous response = -1329932.			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:00 PM	Zero out primary peak of compound Benzyl Alcohol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:05 PM	Zero out primary peak of compound Triallate in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:06 PM	Zero out primary peak of compound 2,4-Dichlorophenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:08 PM	Zero out primary peak of compound Benzidine in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:10 PM	Zero out primary peak of compound bis(2-chloroisopropyl)Ether in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:19 PM	Zero out primary peak of compound Pentachlorophenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:20 PM	Zero out primary peak of compound 4-Nitroaniline in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:21 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:22 PM	Zero out primary peak of compound Azobenzene in sample Dec2025.D			✓	
CmdClearManualIntegration	BL2000\sean	12/21/2021 12:46:26 PM	Clear manual integration of target signal for compound Azobenzene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:47 PM	Zero out primary peak of compound Azobenzene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:51 PM	Zero out primary peak of compound 3-Nitroaniline in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:46:59 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:01 PM	Zero out primary peak of compound 4-Nitrophenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:01 PM	Zero out primary peak of compound 4-Chloro-3-Methylphenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:02 PM	Zero out primary peak of compound 2-Nitrophenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:02 PM	Zero out primary peak of compound 2-Nitroaniline in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:04 PM	Zero out primary peak of compound Isophorone in sample Dec2025.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:05 PM	Zero out primary peak of compound 2,4-Dinitrophenol in sample Dec2025.D			✓	
CmdClearManualIntegration	BL2000\sean	12/21/2021 12:47:11 PM	Clear manual integration of target signal for compound Isophorone in sample Dec2025.D			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:47:20 PM	Apply target integration range 6.466-6.527 to qualifier 68.0 for compound Naphthalene-d8 in sample Dec2025.D, new integration is from x, y = 6.466, 154944 to 6.527, 186560 and new response = 12896; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:47:21 PM	Drop baseline for qualifier 68.0 of compound Naphthalene-d8 in sample Dec2025.D to y = 154944, new integration is from x, y = 6.466, 154944 to 6.527, 154944 and new response = 70630; previous integration is from x, y = 6.466, 154944 to 6.527, 186560 and previous response = 12896.			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:28 PM	Zero out primary peak of compound Isophorone in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:33 PM	Zero out primary peak of compound Acenaphthylene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:47:42 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2025.D			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:47:49 PM	Manually integrate compound Anthracene in sample Dec2025.D, from x, y = 10.333, 118847 to 10.475, 150964, result = -783430; previous integration is from x, y = 10.350, 786 to 10.414, 795 and previous response = 306159.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 12:47:50 PM	Snap baseline for compound Anthracene in sample Dec2025.D, from x = 10.333 to x = 10.475, new integration is from x, y = 10.333, 823 to 10.475, 1298 and new response = 355323; previous integration is from x, y = 10.333, 118847 to 10.475, 150964 and previous response = -783430.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:47:51 PM	Drop baseline for compound Anthracene in sample Dec2025.D to y = 823, new integration is from x, y = 10.333, 823 to 10.475, 823 and new response = 357344; previous integration is from x, y = 10.333, 823 to 10.475, 1298 and previous response = 355323.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:47:53 PM	Split peak for compound Anthracene in sample Dec2025.D and keep right peak, new integration is from x, y = 10.414, 823 to 10.475, 823 and new response = 51469, previous integration is from x, y = 10.333, 823 to 10.475, 823 and previous response = 357344.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:47:56 PM	Apply target integration range 10.414-10.475 to qualifier 176.0 for compound Anthracene in sample Dec2025.D, new integration is from x, y = 10.414, 834 to 10.475, 792 and new response = 6029; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:47:57 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec2025.D to y = 792, new integration is from x, y = 10.414, 792 to 10.475, 792 and new response = 6105; previous integration is from x, y = 10.414, 834 to 10.475, 792 and previous response = 6029.			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:01 PM	Zero out primary peak of compound Benzoic Acid in sample Dec2025.D			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/21/2021 12:48:05 PM	Manually integrate compound 1-Methylnaphthalene in sample Dec2025.D, from x, y = 7.420, 67550 to 7.502, 50439, result = -37598; previous integration is from x, y = 7.317, 2889 to 7.399, 2702 and previous response = 330559.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 12:48:06 PM	Snap baseline for compound 1-Methylnaphthalene in sample Dec2025.D, from x = 7.420 to x = 7.502, new integration is from x, y = 7.420, 13519 to 7.502, 4274 and new response = 209336; previous integration is from x, y = 7.420, 67550 to 7.502, 50439 and previous response = -37598.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/21/2021 12:48:07 PM	Drop baseline for compound 1-Methylnaphthalene in sample Dec2025.D to y = 4274, new integration is from x, y = 7.420, 4274 to 7.502, 4274 and new response = 232120; previous integration is from x, y = 7.420, 13519 to 7.502, 4274 and previous response = 209336.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/21/2021 12:48:08 PM	Apply target integration range 7.420-7.502 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec2025.D, new integration is from x, y = 7.420, 2700 to 7.502, 3388 and new response = 224250; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:48:12 PM	Manually integrate qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2025.D, from x, y = 7.440, 21599 to 7.482, 40432, result = 753888; previous integration is from x, y = 7.287, 13265 to 7.523, 11366 and previous response = 2771182.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/21/2021 12:48:21 PM	Manually integrate qualifier 115.0 of compound 2-Methylnaphthalene in sample Dec2025.D, from x, y = 7.328, 108616 to 7.379, 214943, result = 194067; previous integration is from x, y = 7.287, 13410 to 7.523, 12330 and previous response = 2763445.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/21/2021 12:48:25 PM	Snap baseline for qualifier 115.0 of compound 2-Methylnaphthalene in sample Dec2025.D from x = 7.328 to x = 7.379, new integration is from x, y = 7.328, 108616 to 7.379, 243136 and new response = 150635; previous integration is from x, y = 7.328, 108616 to 7.379, 214943 and previous response = 194067.			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:30 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:34 PM	Zero out primary peak of compound Hexachloroethane in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:38 PM	Zero out primary peak of compound Nitrobenzene in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:39 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:42 PM	Zero out primary peak of compound bis(-2-Chloroethoxy)Methane in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:45 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2025.D			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:48:46 PM	Zero out primary peak of compound bis(-2-Chloroethyl)Ether in sample Dec2025.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/21/2021 12:48:52 PM	Split qualifier 54.0 of compound Nitrobenzene-d5 in sample Dec2025.D and keep left peak, new integration is from x, y = 5.624, 0 to 5.716, 0 and new response = 768820, previous integration is from x, y = 5.624, 0 to 5.716, 0 and previous response = 768820.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/21/2021 12:48:57 PM	Manually integrate qualifier 54.0 of compound Nitrobenzene-d5 in sample Dec2025.D, from x, y = 5.624, 0 to 5.675, 4155, result = 476515; previous integration is from x, y = 5.624, 0 to 5.716, 0 and previous response = 768820.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/21/2021 12:48:59 PM	Drop baseline for qualifier 54.0 of compound Nitrobenzene-d5 in sample Dec2025.D to y = 0, new integration is from x, y = 5.624, 0 to 5.675, 0 and new response = 482881; previous integration is from x, y = 5.624, 0 to 5.675, 4155 and previous response = 476515.			✓	
CmdZeroOutPeak	BL2000\sean	12/21/2021 12:49:17 PM	Zero out primary peak of compound 4-Chloro-2-Methylphenol in sample Dec2025.D			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 12:49:28 PM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 12:49:39 PM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdSaveBatchTable	BL2000\sean	12/21/2021 12:50:33 PM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	
CmdOpenBatchTable	BL2000\sean	12/23/2021 2:12:22 PM	Open batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\122021 DoD BNA rush.batch.bin			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:16:56 PM	Set SampleApproved = True for sample Dec2001.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:16:58 PM	Set SampleApproved = True for sample Dec2005.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:16:59 PM	Set SampleApproved = True for sample Dec2011.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:00 PM	Set SampleApproved = True for sample Dec2012.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:00 PM	Set SampleApproved = True for sample Dec2013.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:01 PM	Set SampleApproved = True for sample Dec2014.D; previous value = False			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:03 PM	Set SampleApproved = True for sample Dec2015.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:04 PM	Set SampleApproved = True for sample Dec2016.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:06 PM	Set SampleApproved = True for sample Dec2017.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:07 PM	Set SampleApproved = True for sample Dec2018.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:08 PM	Set SampleApproved = True for sample Dec2019.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:09 PM	Set SampleApproved = True for sample Dec2020.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:11 PM	Set SampleApproved = True for sample Dec2021.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:13 PM	Set SampleApproved = True for sample Dec2022.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/23/2021 2:17:15 PM	Set SampleApproved = True for sample Dec2023.D; previous value = False			✓	
CmdQuantitate	BL2000\sean	12/23/2021 2:18:45 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	12/23/2021 2:18:51 PM	Save batch D:\Org\Data\SV5973N.I\sd122021\DoD rush 1\QuantResults\122021 DoD BNA rush.batch.bin			✓	

PREP BATCH REPORT

Prep Batch **162392** Prep Code: **SVOC-3510C-8270** Prep Temp **NA °C** Technician: **Zachary B. Zaccardi** Batch Units: **ML** Prep Start Date: **12/21/2021 10:16:05 A** Prep End Date: **12/23/2021 9:09:00 A**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
MB-162392			1000	0	0	1.00	0.001		12/21/2021	12/23/2021
RJB sup										
LCS-162392			1000	0	0	1.00	0.001		12/21/2021	12/23/2021
LCSD-162392			1000	0	0	1.00	0.001		12/21/2021	12/23/2021
LLCSD-162392			1000	0	0	1.00	0.001		12/21/2021	12/23/2021
LLCS-162392			1000	0	0	1.00	0.001		12/21/2021	12/23/2021
B21121563-002A	Aqueous	7	1000	0	0	1.00	0.001		12/21/2021	12/23/2021
Sample orange with precipitate										
B21121605-001B	Ground Water	6	1030	0	0	1.00	0.000971		12/21/2021	12/23/2021
Clear										
B21121605-002B	Ground Water	6	1010	0	0	1.00	0.00099		12/21/2021	12/23/2021
Sample has a yellow tint										
B21121605-003B	Ground Water	6	1010	0	0	1.00	0.00099		12/21/2021	12/23/2021
Sample clear										
B21121606-001D	Aqueous	7	990	0	0	1.00	0.00101		12/21/2021	12/23/2021
Sample has a yellow tint										
B21121606-002D	Aqueous	7	1030	0	0	1.00	0.000971		12/21/2021	12/23/2021
Sample has a yellow tint										
B21121606-003D	Aqueous	7	1050	0	0	1.00	0.000952		12/21/2021	12/23/2021
Sample has a yellow tint										
B21121606-004D	Aqueous	7	870	0	0	1.00	0.00115		12/21/2021	12/23/2021
Sample has a yellow tint										
B21121606-005D	Aqueous	7	840	0	0	1.00	0.00119		12/21/2021	12/23/2021
Sample has a yellow tint										
B21121609-001B	Ground Water	6	900	0	0	1.00	0.00111		12/21/2021	12/23/2021
Sample turbid with a yellow tint. low level surr										

Number	Reagent Name	Exp Date	
13124	Sulfuric Acid 2020070739	7/2/2022	2mL
13273	pH-indicator Strips 0-14 HC025486	9/30/2024	
14196	Dichloromethane EB867	6/18/2023	100,50
14518	Dichloromethane EC735	10/14/2023	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
FP211210 14446	DCM RINSED FILTER PAPER	ALL		4/6/2026
Sulfate 12/13/21 (	Baked Sodium Sulfate	ALL	varies	11/29/2026
sv83418	Benzidines	LCS; MS	50 uL; 25	3/17/2024
sv92702	LCS/Add Extractions	LCS; MS; LLCS/D	1.0 mL; 0.	1/14/2022
sv92701	LL BNA Surr	SAMP, LMS, LLC	100 uL	1/30/2022
SVOC NaOH 111	10 N NaOH	SAMP, MB, LCS,	5 drops	7/31/2023
sv92612	BNA Surr	SAMP, MB, LCS;	100 uL; 5	3/31/2022

PREP BATCH REPORT

Prep Code: **SVOC-3510C-8270** Technician: **Zachary B. Zaccardi** Prep Start Date: **12/21/2021 10:16:05 A**

Prep Batch **162392** Prep Temp **NA °C** Batch Units: **ML** Prep End Date: **12/23/2021 9:09:00 A**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
B21121611-001A	Ground Water	6	1000	0	0	1.00	0.001		12/21/2021	12/23/2021
Sample turbid with a yellow tint										
B21121613-001C	Ground Water	6	990	0	0	1.00	0.00101		12/21/2021	12/23/2021
Sample clear. low level surr										
B21121613-001CLMS	Ground Water	6	1010	0	0	1.00	0.00099		12/21/2021	12/23/2021
Sample clear										
B21121613-001CLMSD	Ground Water	6	1000	0	0	1.00	0.001		12/21/2021	12/23/2021
Sample clear										
B21121613-002A	Ground Water	6	1030	0	0	1.00	0.000971		12/21/2021	12/23/2021
Sample clear										
B21121616-001B	Ground Water	6	990	0	0	1.00	0.00101		12/21/2021	12/23/2021
Sample has a yellow tint. low level surr										
B21121622-001A	Ground Water	6	1050	0	0	1.00	0.000952		12/21/2021	12/23/2021
Sample clear. low level surr										
B21121622-002A	Ground Water	6	1050	0	0	1.00	0.000952		12/21/2021	12/23/2021
Sample clear. low level surr										
B21121622-003A	Ground Water	6	940	0	0	1.00	0.00106		12/21/2021	12/23/2021
Sample clear										
B21121623-001B	Ground Water	6	1050	0	0	1.00	0.000952		12/21/2021	12/23/2021
Sample clear. low level surr										
B21121605-001BMS	Ground Water	6	1030	0	0	1.00	0.000971		12/21/2021	12/23/2021
Sample clear										
B21121402-001A	Ground Water	6	990	0	0	1.00	0.00101		12/21/2021	12/23/2021
Sample turbid. REX										

Number	Reagent Name	Exp Date	
13124	Sulfuric Acid 2020070739	7/2/2022	2mL
13273	pH-indicator Strips 0-14 HC025486	9/30/2024	
14196	Dichloromethane EB867	6/18/2023	100,50
14518	Dichloromethane EC735	10/14/2023	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
FP211210 14446	DCM RINSED FILTER PAPER	ALL		4/6/2026
Sulfate 12/13/21 (	Baked Sodium Sulfate	ALL	varies	11/29/2026
sv83418	Benzidines	LCS; MS	50 uL; 25	3/17/2024
sv92702	LCS/Add Extractions	LCS; MS; LLCS/D	1.0 mL; 0.	1/14/2022
sv92701	LL BNA Surr	SAMP, LMS, LLC	100 uL	1/30/2022
SVOC NaOH 111	10 N NaOH	SAMP, MB, LCS,	5 drops	7/31/2023
sv92612	BNA Surr	SAMP, MB, LCS;	100 uL; 5	3/31/2022

Energy Laboratories Inc

ANALYTICAL RUN Summary

26-Jan-22

Run ID SV5973N.I_211223B

Run Start Date:	12/23/2021
Analyst:	Sean McGrew
Ical:	0
Column ID:	XTI-5
Comments:	

Std ID	Std Name	Std Amount	Std Units	Samp Amount	Samp Units	SampType	Expiration Date
dcmsvoc13	DCM						11/17/2022
sv100507	BNA mix	37.5	ul	62.5	ul	CCV	3/31/2022
sv100516	BNA Internals 2000 ug/mL	2	ul	100	ul	all HL SVOC	6/30/2023
sv100714	BNA 2nd source 200 ug/mL	37.5	ul	62.5	ul	ICV	10/1/2022
sv83311	DFTPP 1000 ug/mL	50	ul	50	ul	TUNE	10/31/2022
sv90820	BNA 2nd source short (new)	37.5	ul	62.5	ul	ICV	3/16/2023

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946851	Dec2336_D_TU	SVOC-8270-DF	TUNE	N.I\sd122321\Do	12/24/2021 8:18:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
127, % of mass 198	A	%	55.3	55.3		100	0	0	0	0.01	0	55%	40	60	0%	
197, % of mass 198	A	%	0	0		100	0	0	0	0.01	0	0%	0	0.99	0%	
198, Base Peak	A	%	100	100		100	0	0	0	0.01	0	100%	100	100	0%	
199, % of mass 198	A	%	6.6	6.6		100	0	0	0	0.01	0	7%	5	9	0%	
275, % of mass 198	A	%	26.6	26.6		100	0	0	0	0.01	0	27%	10	30	0%	
365, % of mass 198	A	%	2.7	2.7		100	0	0	0	0.01	0	3%	1	99.99	0%	
441, % of mass 443	A	%	48.1	48.1		100	0	0	0	0.01	0	48%	0.01	150	0%	
442, % of mass 198	A	%	43.2	43.2		100	0	0	0	0.01	0	43%	40	100	0%	
443, % of mass 442	A	%	19.9	19.9		100	0	0	0	0.01	0	20%	17	23	0%	
51, % of mass 198	A	%	39.7	39.7		100	0	0	0	0.01	0	40%	30	60	0%	
68, % of mass 69	A	%	0	0		100	0	0	0	0.01	0	0%	0	1.99	0%	
70, % of mass 69	A	%	0.6	0.6		100	0	0	0	0.01	0	1%	0	1.99	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14946852	23-Dec-21_CCV	SVOC-8270-W-	CCV	N.I\sd122321\Do	12/24/2021 8:39:	1	R372321		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	73.44038	73.44038		75	0	0	1.9	10	150	98%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	76.35352	76.35352		75	0	0	1.97	10	150	102%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	77.76836	77.76836		75	0	0	2.13	10	150	104%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	74.09083	74.09083		75	0	0	2.02	10	150	99%	80	120	0%	
1-Methylnaphthalene	A	ug/L	75.35706	75.35706		75	0	0	2.39	10	150	100%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	72.2942	72.2942		75	0	0	1.45	10	150	96%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	81.5147	81.5147		75	0	0	2.23	10	150	109%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	79.41321	79.41321		75	0	0	2.64	10	150	106%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	78.51646	78.51646		75	0	0	1.69	10	150	105%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	74.20944	74.20944		75	0	0	1.69	10	150	99%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	72.13354	72.13354		75	0	0	4.26	10	150	96%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	80.22734	80.22734		75	0	0	3.04	10	150	107%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	78.96798	78.96798		75	0	0	3.2	10	150	105%	80	120	0%	
2-Chloronaphthalene	A	ug/L	76.05887	76.05887		75	0	0	2.14	10	150	101%	80	120	0%	
2-Chlorophenol	A	ug/L	77.79622	77.79622		75	0	0	2.48	10	150	104%	80	120	0%	
2-Methylnaphthalene	A	ug/L	75.3946	75.3946		75	0	0	1.92	10	150	101%	80	120	0%	
2-Nitroaniline	A	ug/L	79.54138	79.54138		75	0	0	2.4	10	150	106%	80	120	0%	
2-Nitrophenol	A	ug/L	75.32367	75.32367		75	0	0	2.36	10	150	100%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	77.73993	77.73993		75	0	0	2.11	10	150	104%	80	120	0%	
3-Nitroaniline	A	ug/L	77.79621	77.79621		75	0	0	2.77	10	150	104%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	72.71103	72.71103		75	0	0	2.33	10	150	97%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	77.40427	77.40427		75	0	0	1.74	10	150	103%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	74.07997	74.07997		75	0	0	1.6	10	150	99%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	77.03005	77.03005		75	0	0	1.46	10	150	103%	80	120	0%	
4-Chlorophenol	A	ug/L	76.0259	76.0259		75	0	0	2.64	10	150	101%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	75.38504	75.38504		75	0	0	2.03	10	150	101%	80	120	0%	
4-Nitroaniline	A	ug/L	73.99367	73.99367		75	0	0	1.63	10	150	99%	80	120	0%	
4-Nitrophenol	A	ug/L	74.0913	74.0913		75	0	0	2.5	10	150	99%	80	120	0%	
Acenaphthene	A	ug/L	81.19704	81.19704		75	0	0	1.89	10	150	108%	80	120	0%	
Acenaphthylene	A	ug/L	76.3383	76.3383		75	0	0	1.57	10	150	102%	80	120	0%	
Aniline	A	ug/L	74.94165	74.94165		75	0	0	3.74	10	150	100%	80	120	0%	
Anthracene	A	ug/L	78.28752	78.28752		75	0	0	1.23	10	150	104%	80	120	0%	
Azobenzene	A	ug/L	80.32562	80.32562		75	0	0	1.09	10	150	107%	80	120	0%	
Benzidine	A	ug/L	70.84668	70.84668		75	0	0	6.72	10	150	94%	80	120	0%	
Benzo(a)anthracene	A	ug/L	77.32774	77.32774		75	0	0	0.856	10	150	103%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946852	23-Dec-21_CCV	SVOC-8270-W-	CCV	N.I\sd122321\Do	12/24/2021 8:39:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	80.06289	80.06289		75	0	0	1.24	10	150	107%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	78.91929	78.91929		75	0	0	0.903	10	150	105%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	85.27722	85.27722		75	0	0	1.01	10	150	114%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	81.59889	81.59889		75	0	0	0.97	10	150	109%	80	120	0%	
Benzoic acid	A	ug/L	77.06198	77.06198		75	0	0	1.51	10	150	103%	80	120	0%	
Benzyl alcohol	A	ug/L	72.57414	72.57414		75	0	0	3.13	10	150	97%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	72.63544	72.63544		75	0	0	1.36	10	150	97%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	71.43954	71.43954		75	0	0	2.57	10	150	95%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	72.2942	72.2942		75	0	0	1.49	10	150	96%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	74.46479	74.46479		75	0	0	1.91	10	150	99%	80	120	0%	
Butylbenzylphthalate	A	ug/L	75.24643	75.24643		75	0	0	1.57	10	150	100%	80	120	0%	
Carbazole	A	ug/L	77.75258	77.75258		75	0	0	0.842	10	150	104%	80	120	0%	
Chrysene	A	ug/L	77.58001	77.58001		75	0	0	1.17	10	150	103%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	75.40749	75.40749		75	0	0	0.932	10	150	101%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	77.77645	77.77645		75	0	0	1.34	10	150	104%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	84.96769	84.96769		75	0	0	1.17	10	150	113%	80	120	0%	
Dibenzofuran	A	ug/L	80.23833	80.23833		75	0	0	1.74	10	150	107%	80	120	0%	
Diethyl phthalate	A	ug/L	77.48787	77.48787		75	0	0	2.18	10	150	103%	80	120	0%	
Dimethyl phthalate	A	ug/L	74.10703	74.10703		75	0	0	1.72	10	150	99%	80	120	0%	
Fluoranthene	A	ug/L	74.60158	74.60158		75	0	0	0.883	10	150	99%	80	120	0%	
Fluorene	A	ug/L	79.01801	79.01801		75	0	0	1.82	10	150	105%	80	120	0%	
Hexachlorobenzene	A	ug/L	77.41972	77.41972		75	0	0	1.33	10	150	103%	80	120	0%	
Hexachlorobutadiene	A	ug/L	74.42505	74.42505		75	0	0	2.32	10	150	99%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	77.37378	77.37378		75	0	0	2.97	10	150	103%	80	120	0%	
Hexachloroethane	A	ug/L	78.58425	78.58425		75	0	0	1.79	10	150	105%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	86.02294	86.02294		75	0	0	1.25	10	150	115%	80	120	0%	
Isophorone	A	ug/L	71.7569	71.7569		75	0	0	1.67	10	150	96%	80	120	0%	
m+p-Cresols	A	ug/L	78.6262	78.6262		75	0	0	1.78	10	150	105%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	71.19025	71.19025		75	0	0	1.54	10	150	95%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	63.17463	63.17463		75	0	0	1.53	10	150	84%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	87.74492	87.74492		75	0	0	1.16	10	150	117%	80	120	0%	
Naphthalene	A	ug/L	77.53685	77.53685		75	0	0	1.74	10	150	103%	80	120	0%	
Nitrobenzene	A	ug/L	76.54239	76.54239		75	0	0	2.31	10	150	102%	80	120	0%	
o-Cresol	A	ug/L	75.52968	75.52968		75	0	0	1.83	10	150	101%	80	120	0%	
o-Terphenyl	A	ug/L	79.85039	79.85039		75	0	0	1.27	10	150	106%	80	120	0%	

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14946852	23-Dec-21_CCV	SVOC-8270-W-	CCV	N.I\sd122321\Do	12/24/2021 8:39:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
p-Chloroaniline	A	ug/L	75.89731	75.89731		75	0	0	1.52	10	150	101%	80	120	0%	
Pentachlorophenol	A	ug/L	83.85729	83.85729		75	0	0	4.24	10	150	112%	80	120	0%	
Phenanthrene	A	ug/L	77.47423	77.47423		75	0	0	0.784	10	150	103%	80	120	0%	
Phenol	A	ug/L	80.13773	80.13773		75	0	0	1.46	10	150	107%	80	120	0%	
Pyrene	A	ug/L	76.96772	76.96772		75	0	0	0.921	10	150	103%	80	120	0%	
Pyridine	A	ug/L	71.67959	71.67959		75	0	0	3.22	10	150	96%	80	120	0%	
Triallate	A	ug/L	80.77162	80.77162		75	0	0	1.51	10	150	108%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
2,4,6-Tribromophenol	S	ug/L	82.18966	82.18966		75	0	0	2.88	10	0	110%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	78.25379	78.25379		75	0	0	0.724	10	0	104%	80	120	0%	
2-Fluorophenol	S	ug/L	82.10409	82.10409		75	0	0	3.52	10	0	109%	80	120	0%	
Nitrobenzene-d5	S	ug/L	75.70882	75.70882		75	0	0	2.34	10	0	101%	80	120	0%	
Phenol-d5	S	ug/L	77.43755	77.43755		75	0	0	2.06	10	0	103%	80	120	0%	
Terphenyl-d14	S	ug/L	76.77576	76.77576		75	0	0	1.17	10	0	102%	80	120	0%	
4-Chloroaniline	X	ug/L	75.89731	75.89731		75	0	0	1.61	10	150	101%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946853	23-Dec-21_ISTB	SVOC-8270-W-	SAMP	N.I\sd122321\Do	12/24/2021 9:12:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	10	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		0	0	0	1.45	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946853	23-Dec-21_ISTB	SVOC-8270-W-	SAMP	N.I\sd122321\Do	12/24/2021 9:12:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	10	150	0%	0	0	0%	
2-Nitroaniline	A	ug/L	0	0		0	0	0	2.4	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	
3-Nitroaniline	A	ug/L	0	0		0	0	0	2.77	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	A	ug/L	0	0		0	0	0	1.6	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	10	150	0%	0	0	0%	
4-Nitroaniline	A	ug/L	0	0		0	0	0	1.63	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	
Aniline	A	ug/L	0	0		0	0	0	3.74	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.23	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.09	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.72	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	10	150	0%	0	0	0%	
Benzoic acid	A	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
Benzyl alcohol	A	ug/L	0	0		0	0	0	3.13	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	10	150	0%	0	0	0%	

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14946853	23-Dec-21_ISTB	SVOC-8270-W-	SAMP	N.I\sd122321\Do	12/24/2021 9:12:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	
Carbazole	A	ug/L	0	0		0	0	0	0.842	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.82	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.67	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.83	10	150	0%	0	0	0%	
p-Chloroaniline	A	ug/L	0	0		0	0	0	1.52	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.921	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.22	10	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946853	23-Dec-21_ISTB	SVOC-8270-W-	SAMP	N.I\sd122321\Do	12/24/2021 9:12:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	0	0		200	0	0	2.88	10	0	0%	25	140	0%	S
2-Fluorobiphenyl	S	ug/L	0	0		100	0	0	0.724	10	0	0%	28	107	0%	S
2-Fluorophenol	S	ug/L	0	0		200	0	0	3.52	10	0	0%	10	75	0%	S
Nitrobenzene-d5	S	ug/L	0	0		100	0	0	2.34	10	0	0%	32	94	0%	S
Phenol-d5	S	ug/L	0	0		200	0	0	2.06	10	0	0%	10	65	0%	S
Terphenyl-d14	S	ug/L	0	0		100	0	0	1.17	10	0	0%	32	122	0%	S
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	10	150	0%	0	0	0%	
o-Terphenyl	X	ug/L	0	0		0	0	0	1.27	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946854	MB-162432	SVOC-8270-W-	MBLK	N.I\sd122321\Do	12/24/2021 9:44:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	5	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	5	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	5	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	5	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	5	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		0	0	0	1.45	5	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	5	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	5	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	5	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	5	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	5	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	5	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	5	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	5	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	5	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	5	150	0%	0	0	0%	
2-Nitroaniline	A	ug/L	0	0		0	0	0	2.4	5	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	5	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	5	150	0%	0	0	0%	
3-Nitroaniline	A	ug/L	0	0		0	0	0	2.77	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946854	MB-162432	SVOC-8270-W-	MBLK	N.I\sd122321\Do\12/24/2021 9:44:		1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	5	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
4-Chloro-2-methylphenol	A	ug/L	0	0		0	0	0	1.6	5	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	5	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	5	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	5	150	0%	0	0	0%	
4-Nitroaniline	A	ug/L	0	0		0	0	0	1.63	5	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	5	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	5	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	5	150	0%	0	0	0%	
Aniline	A	ug/L	0	0		0	0	0	3.74	5	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.23	5	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.09	5	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.72	6.72	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	5	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	5	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	5	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	5	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	5	150	0%	0	0	0%	
Benzoic acid	A	ug/L	0	0		0	0	0	1.51	5	150	0%	0	0	0%	
Benzyl alcohol	A	ug/L	0	0		0	0	0	3.13	5	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	5	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	5	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	5	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	5	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	5	150	0%	0	0	0%	
Carbazole	A	ug/L	0	0		0	0	0	0.842	5	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.17	5	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	5	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	5	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	5	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	5	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	5	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946854	MB-162432	SVOC-8270-W-	MBLK	N.I\sd122321\Do\12/24/2021 9:44:		1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	0	0		0	0	0	1.82	5	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	5	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	5	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	5	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	5	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	5	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.67	5	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	5	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	5	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	5	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	5	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	5	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.83	5	150	0%	0	0	0%	
p-Chloroaniline	A	ug/L	0	0		0	0	0	1.52	5	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	5	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	5	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.46	5	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.921	5	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.22	5	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.51	5	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	159.21468	159.21468		200	0	0	2.88	5	0	80%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	62.79464	62.79464		100	0	0	0.724	5	0	63%	44	119	0%	
2-Fluorophenol	S	ug/L	65.69151	65.69151		200	0	0	3.52	5	0	33%	19	119	0%	
Nitrobenzene-d5	S	ug/L	59.01655	59.01655		100	0	0	2.34	5	0	59%	44	120	0%	
Phenol-d5	S	ug/L	63.37453	63.37453		200	0	0	2.06	5	0	32%	10	65	0%	
Terphenyl-d14	S	ug/L	113.77699	113.77699		100	0	0	1.17	5	0	114%	50	134	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	5	150	0%	0	0	0%	
o-Terphenyl	X	ug/L	0	0		0	0	0	1.27	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946855	LCS-162432	SVOC-8270-W-	LCS-DOD	N.I\sd122321\Do\12/24/2021 10:1		1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	67.65828	67.65828		100	0	0	1.9	10	150	68%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	63.84581	63.84581		100	0	0	1.97	10	150	64%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	64.65012	64.65012		100	0	0	2.13	10	150	65%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	64.05575	64.05575		100	0	0	2.02	10	150	64%	29	112	0%	
1-Methylnaphthalene	A	ug/L	78.95597	78.95597		100	0	0	2.39	10	150	79%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	61.38957	61.38957		100	0	0	1.45	10	150	61%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	81.86855	81.86855		100	0	0	2.23	10	150	82%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	88.77977	88.77977		100	0	0	2.64	10	150	89%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	78.14042	78.14042		100	0	0	1.69	10	150	78%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	75.72423	75.72423		100	0	0	1.69	10	150	76%	31	124	0%	
2,4-Dinitrophenol	A	ug/L	80.40773	80.40773		100	0	0	4.26	10	150	80%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	88.4928	88.4928		100	0	0	3.04	10	150	88%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	91.67857	91.67857		100	0	0	3.2	10	150	92%	50	118	0%	
2-Chloronaphthalene	A	ug/L	77.63101	77.63101		100	0	0	2.14	10	150	78%	40	116	0%	
2-Chlorophenol	A	ug/L	72.56816	72.56816		100	0	0	2.48	10	150	73%	38	117	0%	
2-Methylnaphthalene	A	ug/L	79.78746	79.78746		100	0	0	1.92	10	150	80%	40	121	0%	
2-Nitroaniline	A	ug/L	86.58637	86.58637		100	0	0	2.4	10	150	87%	55	127	0%	
2-Nitrophenol	A	ug/L	82.9924	82.9924		100	0	0	2.36	10	150	83%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	76.0604	76.0604		100	0	0	2.11	10	150	76%	27	129	0%	
3-Nitroaniline	A	ug/L	81.29241	81.29241		100	0	0	2.77	10	150	81%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	87.5767	87.5767		100	0	0	2.33	10	150	88%	44	137	0%	
4-Bromophenyl phenyl ether	A	ug/L	91.20196	91.20196		100	0	0	1.74	10	150	91%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	77.48564	77.48564		100	0	0	1.6	10	150	77%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	87.1744	87.1744		100	0	0	1.46	10	150	87%	52	119	0%	
4-Chlorophenol	A	ug/L	72.62515	72.62515		100	0	0	2.64	10	150	73%	41	81	0%	
4-Chlorophenyl phenyl ether	A	ug/L	84.00015	84.00015		100	0	0	2.03	10	150	84%	53	121	0%	
4-Nitroaniline	A	ug/L	77.54997	77.54997		100	0	0	1.63	10	150	78%	57	101	0%	
4-Nitrophenol	A	ug/L	41.69756	41.69756		100	0	0	2.5	10	150	42%	15	36	0%	S
Acenaphthene	A	ug/L	93.38996	93.38996		100	0	0	1.89	10	150	93%	47	122	0%	
Acenaphthylene	A	ug/L	80.68407	80.68407		100	0	0	1.57	10	150	81%	41	130	0%	
Aniline	A	ug/L	28.34074	28.34074		100	0	0	3.74	10	150	28%	24	60	0%	
Anthracene	A	ug/L	90.45283	90.45283		100	0	0	1.23	10	150	90%	57	123	0%	
Azobenzene	A	ug/L	86.72632	86.72632		100	0	0	1.09	10	150	87%	61	116	0%	
Benzidine	A	ug/L	24.64393	24.64393		100	0	0	6.72	10	150	25%	10	100	0%	
Benzo(a)anthracene	A	ug/L	94.41671	94.41671		100	0	0	0.856	10	150	94%	58	125	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946855	LCS-162432	SVOC-8270-W-	LCS-DOD	N.I\sd122321\Do\12/24/2021 10:1		1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	94.41057	94.41057		100	0	0	1.24	10	150	94%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	97.30354	97.30354		100	0	0	0.903	10	150	97%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	97.75582	97.75582		100	0	0	1.01	10	150	98%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	88.67882	88.67882		100	0	0	0.97	10	150	89%	57	129	0%	
Benzoic acid	A	ug/L	31.46333	31.46333		100	0	0	1.51	10	150	31%	10	30	0%	S
Benzyl alcohol	A	ug/L	63.30383	63.30383		100	0	0	3.13	10	150	63%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	80.51263	80.51263		100	0	0	1.36	10	150	81%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	74.20135	74.20135		100	0	0	2.57	10	150	74%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	61.38957	61.38957		100	0	0	1.49	10	150	61%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	92.95127	92.95127		100	0	0	1.91	10	150	93%	55	135	0%	
Butylbenzylphthalate	A	ug/L	94.13137	94.13137		100	0	0	1.57	10	150	94%	53	134	0%	
Carbazole	A	ug/L	91.61369	91.61369		100	0	0	0.842	10	150	92%	60	122	0%	
Chrysene	A	ug/L	90.41202	90.41202		100	0	0	1.17	10	150	90%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	90.99654	90.99654		100	0	0	0.932	10	150	91%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	91.7231	91.7231		100	0	0	1.34	10	150	92%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	95.81566	95.81566		100	0	0	1.17	10	150	96%	51	134	0%	
Dibenzofuran	A	ug/L	87.54533	87.54533		100	0	0	1.74	10	150	88%	53	118	0%	
Diethyl phthalate	A	ug/L	93.24949	93.24949		100	0	0	2.18	10	150	93%	56	125	0%	
Dimethyl phthalate	A	ug/L	89.73591	89.73591		100	0	0	1.72	10	150	90%	45	127	0%	
Fluoranthene	A	ug/L	90.117	90.117		100	0	0	0.883	10	150	90%	57	128	0%	
Fluorene	A	ug/L	85.46832	85.46832		100	0	0	1.82	10	150	85%	52	124	0%	
Hexachlorobenzene	A	ug/L	86.0083	86.0083		100	0	0	1.33	10	150	86%	53	125	0%	
Hexachlorobutadiene	A	ug/L	61.82941	61.82941		100	0	0	2.32	10	150	62%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	72.72578	72.72578		100	0	0	2.97	10	150	73%	39	91	0%	
Hexachloroethane	A	ug/L	65.164	65.164		100	0	0	1.79	10	150	65%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	96.17907	96.17907		100	0	0	1.25	10	150	96%	52	134	0%	
Isophorone	A	ug/L	78.15521	78.15521		100	0	0	1.67	10	150	78%	42	124	0%	
m+p-Cresols	A	ug/L	75.74758	75.74758		100	0	0	1.78	10	150	76%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	83.25011	83.25011		100	0	0	1.54	10	150	83%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	43.5292	43.5292		100	0	0	1.53	10	150	44%	20	45	0%	
n-Nitrosodiphenylamine	A	ug/L	101.23678	101.23678		100	0	0	1.16	10	150	101%	51	123	0%	
Naphthalene	A	ug/L	76.18482	76.18482		100	0	0	1.74	10	150	76%	40	121	0%	
Nitrobenzene	A	ug/L	82.05667	82.05667		100	0	0	2.31	10	150	82%	45	121	0%	
o-Cresol	A	ug/L	78.26801	78.26801		100	0	0	1.83	10	150	78%	30	117	0%	
p-Chloroaniline	A	ug/L	69.05042	69.05042		100	0	0	1.52	10	150	69%	33	117	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14946855	LCS-162432	SVOC-8270-W-	LCS-DOD	N.I\sd122321\Do	12/24/2021 10:1	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	103.08614	103.08614		100	0	0	4.24	10	150	103%	35	138	0%	
Phenanthrene	A	ug/L	89.68958	89.68958		100	0	0	0.784	10	150	90%	59	120	0%	
Phenol	A	ug/L	49.47802	49.47802		100	0	0	1.46	10	150	49%	37	75	0%	
Pyrene	A	ug/L	88.7657	88.7657		100	0	0	0.921	10	150	89%	57	126	0%	
Pyridine	A	ug/L	35.91009	35.91009		100	0	0	3.22	10	150	36%	16	45	0%	
Triallate	A	ug/L	91.04167	91.04167		100	0	0	1.51	10	150	91%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	192.02856	192.02856		200	0	0	2.88	10	0	96%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	78.04315	78.04315		100	0	0	0.724	10	0	78%	44	119	0%	
2-Fluorophenol	S	ug/L	91.47942	91.47942		200	0	0	3.52	10	0	46%	19	119	0%	
Nitrobenzene-d5	S	ug/L	76.67076	76.67076		100	0	0	2.34	10	0	77%	44	120	0%	
Phenol-d5	S	ug/L	87.13717	87.13717		200	0	0	2.06	10	0	44%	10	65	0%	
Terphenyl-d14	S	ug/L	105.25181	105.25181		100	0	0	1.17	10	0	105%	50	134	0%	
4-Chloroaniline	X	ug/L	69.05042	69.05042		100	0	0	1.61	10	150	69%	33	117	0%	
o-Terphenyl	X	ug/L	89.11721	89.11721		100	0	0	1.27	10	150	89%	40	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947173	LCSD-162432	SVOC-8270-W-	LCSD-DOD	SV5973N.I\sd122	12/24/2021 10:4	1	162432	12/22/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	63.82085	63.82085		100	0	67.65828	1.9	10	150	64%	29	116	6%	
1,2-Dichlorobenzene	A	ug/L	59.25162	59.25162		100	0	63.84581	1.97	10	150	59%	32	111	7%	
1,3-Dichlorobenzene	A	ug/L	57.73103	57.73103		100	0	64.65012	2.13	10	150	58%	28	110	11%	
1,4-Dichlorobenzene	A	ug/L	55.84834	55.84834		100	0	64.05575	2.02	10	150	56%	29	112	14%	
1-Methylnaphthalene	A	ug/L	74.90536	74.90536		100	0	78.95597	2.39	10	150	75%	41	119	5%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	59.08467	59.08467		100	0	61.38957	1.45	10	150	59%	37	130	4%	
2,4,5-Trichlorophenol	A	ug/L	85.48308	85.48308		100	0	81.86855	2.23	10	150	85%	53	123	4%	
2,4,6-Trichlorophenol	A	ug/L	93.03406	93.03406		100	0	88.77977	2.64	10	150	93%	50	125	5%	
2,4-Dichlorophenol	A	ug/L	78.94426	78.94426		100	0	78.14042	1.69	10	150	79%	47	121	1%	
2,4-Dimethylphenol	A	ug/L	70.30267	70.30267		100	0	75.72423	1.69	10	150	70%	31	124	7%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947173	LCSD-162432	SVOC-8270-W-	LCSD-DOD	SV5973N.I\sd122	12/24/2021 10:4	1	162432	12/22/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	80.7899	80.7899		100	0	80.40773	4.26	10	150	81%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	93.11709	93.11709		100	0	88.4928	3.04	10	150	93%	57	128	5%	
2,6-Dinitrotoluene	A	ug/L	94.8839	94.8839		100	0	91.67857	3.2	10	150	95%	50	118	3%	
2-Chloronaphthalene	A	ug/L	78.83289	78.83289		100	0	77.63101	2.14	10	150	79%	40	116	2%	
2-Chlorophenol	A	ug/L	70.09353	70.09353		100	0	72.56816	2.48	10	150	70%	38	117	3%	
2-Methylnaphthalene	A	ug/L	77.66229	77.66229		100	0	79.78746	1.92	10	150	78%	40	121	3%	
2-Nitroaniline	A	ug/L	88.31802	88.31802		100	0	86.58637	2.4	10	150	88%	55	127	2%	
2-Nitrophenol	A	ug/L	82.18265	82.18265		100	0	82.9924	2.36	10	150	82%	47	123	1%	
3,3´-Dichlorobenzidine	A	ug/L	75.3307	75.3307		100	0	76.0604	2.11	10	150	75%	27	129	1%	
3-Nitroaniline	A	ug/L	83.45804	83.45804		100	0	81.29241	2.77	10	150	83%	41	128	3%	
4,6-Dinitro-2-methylphenol	A	ug/L	89.32687	89.32687		100	0	87.5767	2.33	10	150	89%	44	137	2%	
4-Bromophenyl phenyl ether	A	ug/L	90.1793	90.1793		100	0	91.20196	1.74	10	150	90%	55	124	1%	
4-Chloro-2-methylphenol	A	ug/L	79.74617	79.74617		100	0	77.48564	1.6	10	150	80%	49	89	3%	
4-Chloro-3-methylphenol	A	ug/L	82.76587	82.76587		100	0	87.1744	1.46	10	150	83%	52	119	5%	
4-Chlorophenol	A	ug/L	75.80665	75.80665		100	0	72.62515	2.64	10	150	76%	41	81	4%	
4-Chlorophenyl phenyl ether	A	ug/L	85.42166	85.42166		100	0	84.00015	2.03	10	150	85%	53	121	2%	
4-Nitroaniline	A	ug/L	82.56436	82.56436		100	0	77.54997	1.63	10	150	83%	57	101	6%	
4-Nitrophenol	A	ug/L	45.5529	45.5529		100	0	41.69756	2.5	10	150	46%	15	36	9%	S
Acenaphthene	A	ug/L	91.80003	91.80003		100	0	93.38996	1.89	10	150	92%	47	122	2%	
Acenaphthylene	A	ug/L	81.31734	81.31734		100	0	80.68407	1.57	10	150	81%	41	130	1%	
Aniline	A	ug/L	28.14709	28.14709		100	0	28.34074	3.74	10	150	28%	24	60	1%	
Anthracene	A	ug/L	94.29231	94.29231		100	0	90.45283	1.23	10	150	94%	57	123	4%	
Azobenzene	A	ug/L	89.5294	89.5294		100	0	86.72632	1.09	10	150	90%	61	116	3%	
Benzidine	A	ug/L	40.77051	40.77051		100	0	24.64393	6.72	10	150	41%	10	100	49%	R
Benzo(a)anthracene	A	ug/L	98.14701	98.14701		100	0	94.41671	0.856	10	150	98%	58	125	4%	
Benzo(a)pyrene	A	ug/L	95.96521	95.96521		100	0	94.41057	1.24	10	150	96%	54	128	2%	
Benzo(b)fluoranthene	A	ug/L	98.85178	98.85178		100	0	97.30354	0.903	10	150	99%	53	131	2%	
Benzo(g,h,i)perylene	A	ug/L	98.75468	98.75468		100	0	97.75582	1.01	10	150	99%	50	134	1%	
Benzo(k)fluoranthene	A	ug/L	92.51034	92.51034		100	0	88.67882	0.97	10	150	93%	57	129	4%	
Benzoic acid	A	ug/L	31.88706	31.88706		100	0	31.46333	1.51	10	150	32%	10	30	1%	S
Benzyl alcohol	A	ug/L	63.06667	63.06667		100	0	63.30383	3.13	10	150	63%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	78.43352	78.43352		100	0	80.51263	1.36	10	150	78%	48	120	3%	
bis(-2-chloroethyl)Ether	A	ug/L	70.08306	70.08306		100	0	74.20135	2.57	10	150	70%	43	118	6%	
bis(2-chloroisopropyl)Ether	A	ug/L	59.08467	59.08467		100	0	61.38957	1.49	10	150	59%	37	130	4%	
bis(2-ethylhexyl)Phthalate	A	ug/L	98.15123	98.15123		100	0	92.95127	1.91	10	150	98%	55	135	5%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947173	LCSD-162432	SVOC-8270-W-	LCSD-DOD	SV5973N.I\sd122	12/24/2021 10:4	1	162432	12/22/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	95.70468	95.70468		100	0	94.13137	1.57	10	150	96%	53	134	2%	
Carbazole	A	ug/L	98.3805	98.3805		100	0	91.61369	0.842	10	150	98%	60	122	7%	
Chrysene	A	ug/L	95.58861	95.58861		100	0	90.41202	1.17	10	150	96%	59	123	6%	
Di-n-butyl phthalate	A	ug/L	93.7707	93.7707		100	0	90.99654	0.932	10	150	94%	59	127	3%	
Di-n-octyl phthalate	A	ug/L	93.16494	93.16494		100	0	91.7231	1.34	10	150	93%	51	140	2%	
Dibenzo(a,h)anthracene	A	ug/L	97.33929	97.33929		100	0	95.81566	1.17	10	150	97%	51	134	2%	
Dibenzofuran	A	ug/L	90.59734	90.59734		100	0	87.54533	1.74	10	150	91%	53	118	3%	
Diethyl phthalate	A	ug/L	95.80221	95.80221		100	0	93.24949	2.18	10	150	96%	56	125	3%	
Dimethyl phthalate	A	ug/L	92.31982	92.31982		100	0	89.73591	1.72	10	150	92%	45	127	3%	
Fluoranthene	A	ug/L	91.70184	91.70184		100	0	90.117	0.883	10	150	92%	57	128	2%	
Fluorene	A	ug/L	88.97015	88.97015		100	0	85.46832	1.82	10	150	89%	52	124	4%	
Hexachlorobenzene	A	ug/L	88.32099	88.32099		100	0	86.0083	1.33	10	150	88%	53	125	3%	
Hexachlorobutadiene	A	ug/L	55.32707	55.32707		100	0	61.82941	2.32	10	150	55%	22	124	11%	
Hexachlorocyclopentadiene	A	ug/L	71.30187	71.30187		100	0	72.72578	2.97	10	150	71%	39	91	2%	
Hexachloroethane	A	ug/L	57.64113	57.64113		100	0	65.164	1.79	10	150	58%	21	115	12%	
Indeno(1,2,3-cd)pyrene	A	ug/L	96.39836	96.39836		100	0	96.17907	1.25	10	150	96%	52	134	0%	
Isophorone	A	ug/L	75.89721	75.89721		100	0	78.15521	1.67	10	150	76%	42	124	3%	
m+p-Cresols	A	ug/L	72.79435	72.79435		100	0	75.74758	1.78	10	150	73%	29	110	4%	
n-Nitroso-di-n-propylamine	A	ug/L	83.07906	83.07906		100	0	83.25011	1.54	10	150	83%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	41.19862	41.19862		100	0	43.5292	1.53	10	150	41%	20	45	6%	
n-Nitrosodiphenylamine	A	ug/L	103.70234	103.70234		100	0	101.23678	1.16	10	150	104%	51	123	2%	
Naphthalene	A	ug/L	94.77079	94.77079		100	0	76.18482	1.74	10	150	95%	40	121	22%	R
Nitrobenzene	A	ug/L	78.22664	78.22664		100	0	82.05667	2.31	10	150	78%	45	121	5%	
o-Cresol	A	ug/L	74.34602	74.34602		100	0	78.26801	1.83	10	150	74%	30	117	5%	
p-Chloroaniline	A	ug/L	66.4447	66.4447		100	0	69.05042	1.52	10	150	66%	33	117	4%	
Pentachlorophenol	A	ug/L	106.63535	106.63535		100	0	103.08614	4.24	10	150	107%	35	138	3%	
Phenanthrene	A	ug/L	91.48735	91.48735		100	0	89.68958	0.784	10	150	91%	59	120	2%	
Phenol	A	ug/L	46.96089	46.96089		100	0	49.47802	1.46	10	150	47%	37	75	5%	
Pyrene	A	ug/L	91.662	91.662		100	0	88.7657	0.921	10	150	92%	57	126	3%	
Pyridine	A	ug/L	32.53419	32.53419		100	0	35.91009	3.22	10	150	33%	16	45	10%	
Triallate	A	ug/L	96.1208	96.1208		100	0	91.04167	1.51	10	150	96%	59	105	5%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947173	LCSD-162432	SVOC-8270-W-	LCSD-DOD	SV5973N.I\sd122	12/24/2021 10:4	1	162432	12/22/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	192.99623	192.99623		200	0	0	2.88	10	0	96%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	75.57784	75.57784		100	0	0	0.724	10	0	76%	44	119	0%	
2-Fluorophenol	S	ug/L	84.60336	84.60336		200	0	0	3.52	10	0	42%	19	119	0%	
Nitrobenzene-d5	S	ug/L	72.38167	72.38167		100	0	0	2.34	10	0	72%	44	120	0%	
Phenol-d5	S	ug/L	80.88306	80.88306		200	0	0	2.06	10	0	40%	10	65	0%	
Terphenyl-d14	S	ug/L	108.55811	108.55811		100	0	0	1.17	10	0	109%	50	134	0%	
4-Chloroaniline	X	ug/L	66.4447	66.4447		100	0	69.05042	1.61	10	150	66%	33	117	4%	
o-Terphenyl	X	ug/L	95.78274	95.78274		100	0	89.11721	1.27	10	150	96%	40	140	7%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947174	B21121828-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 11:2	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8088	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.87544	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02776	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.92304	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.27528	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12296	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.05552	50	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.89408	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0464	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.03728	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.36096	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.82784	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.24672	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.00872	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.21816	50	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947174	B21121828-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 11:2	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.93256	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.38	50	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.79928	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.17096	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.03768	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.39744	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.814912	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.18048	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.859656	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.96152	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.92344	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.29472	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.44664	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.41848	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.81832	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.887264	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.27568	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.07536	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.63744	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.840616	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.73264	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.26616	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.20864	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.82744	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.70408	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.19	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.58984	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.69456	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.46608	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947174	B21121828-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 11:2	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.45656	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.10432	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.19912	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.74216	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.03648	50	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.746368	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.876792	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.06544	10	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.43752	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	157.91865	150.338555		190.4	0	0	2.74176	10		79%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	64.66011	61.5564247		95.2	0	0	0.689248	10		65%	28	107	0%	
2-Fluorophenol	S	ug/L	83.11232	79.1229286		190.4	0	0	3.35104	10		42%	10	75	0%	
Nitrobenzene-d5	S	ug/L	53.56948	50.998145		95.2	0	0	2.22768	10		54%	32	94	0%	
Phenol-d5	S	ug/L	66.38183	63.1955022		190.4	0	0	1.96112	10		33%	10	65	0%	
Terphenyl-d14	S	ug/L	103.03696	98.0911859		95.2	0	0	1.11384	10		103%	32	122	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.3804	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.2848	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.63704	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5232	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.53272	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.55176	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.801584	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.44704	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947175	B21121828-002	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 11:5	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.938	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0094	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1726	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0604	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4378	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2746	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6928	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7238	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7238	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.3452	50	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.1008	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.264	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1828	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5296	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9584	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.4072	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1522	10.2	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3766	50	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7748	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4892	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6928	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0706	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.55	50	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.9278	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.6014	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.2546	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.1118	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.8544	10.2	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.87312	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2648	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.92106	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0302	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9894	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3872	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.6214	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947175	B21121828-002	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 11:5	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5198	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9482	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6014	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.1934	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.95064	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3668	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1934	10	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.7748	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2236	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7544	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.90066	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.8564	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3566	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.3664	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.0294	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8258	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.275	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.7034	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.8156	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5708	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5606	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1832	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.7748	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.3562	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.8666	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.3248	50	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.79968	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.4892	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.93942	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.2844	10	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.5402	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40.8		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40.8		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40.8		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40.8		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947175	B21121828-002	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 11:5	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40.8		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40.8		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	140.69249	143.50634		204	0	0	2.9376	10		70%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	66.14288	67.4657376		102	0	0	0.73848	10		66%	28	107	0%	
2-Fluorophenol	S	ug/L	78.11354	79.6758108		204	0	0	3.5904	10		39%	10	75	0%	
Nitrobenzene-d5	S	ug/L	54.99547	56.0953794		102	0	0	2.3868	10		55%	32	94	0%	
Phenol-d5	S	ug/L	66.01235	67.332597		204	0	0	2.1012	10		33%	10	65	0%	
Terphenyl-d14	S	ug/L	96.34186	98.2686972		102	0	0	1.1934	10		96%	32	122	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.479	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.448	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.8254	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.632	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6422	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6626	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.85884	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5504	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947176	B21121828-003	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 12:2	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.862	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9306	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0874	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9796	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.3422	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.1854	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.5872	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.6562	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.6562	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.1748	50	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.9792	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.136	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.0972	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.4304	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947176	B21121828-003	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 12:2	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.8816	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3128	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.0678	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.2834	50	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7052	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4308	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.5872	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.9894	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.45	50	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.8522	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5386	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.2054	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.0682	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.5856	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.83888	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2152	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.88494	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.9898	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9506	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3328	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5186	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.4602	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.8718	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5386	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.1466	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.91336	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3132	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1466	10	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.7052	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.1364	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.6856	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.86534	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.7836	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3034	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.2736	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947176	B21121828-003	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 12:2	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9106	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.7542	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.225	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.6366	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7444	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5092	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.4994	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1368	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.7052	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.2638	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.7934	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.1552	50	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.76832	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.4308	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.90258	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.1556	10	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.4798	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	39.2		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	149.13955	146.156759		196	0	0	2.8224	10		75%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	66.98346	65.6437908		98	0	0	0.70952	10		67%	28	107	0%	
2-Fluorophenol	S	ug/L	81.07762	79.4560676		196	0	0	3.4496	10		41%	10	75	0%	
Nitrobenzene-d5	S	ug/L	55.43639	54.3276622		98	0	0	2.2932	10		55%	32	94	0%	
Phenol-d5	S	ug/L	67.85761	66.5004578		196	0	0	2.0188	10		34%	10	65	0%	
Terphenyl-d14	S	ug/L	108.88776	106.710005		98	0	0	1.1466	10		109%	32	122	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.421	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.352	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7146	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.568	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.5778	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.5974	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947176	B21121828-003	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 12:2	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Carbazole	X	ug/L	0	0		0	0	0	0.82516	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.4896	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947177	B21121841-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 12:5	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.23	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.09	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.72	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947177	B21121841-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 12:5	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.82	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.67	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.83	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.921	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947177	B21121841-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 12:5	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pyridine	A	ug/L	0	0		0	0	0	3.22	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	178.31292	178.31292		200	0	0	2.88	10		89%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	69.59053	69.59053		100	0	0	0.724	10		70%	44	119	0%	
2-Fluorophenol	S	ug/L	56.85713	56.85713		200	0	0	3.52	10		28%	19	119	0%	
Nitrobenzene-d5	S	ug/L	57.45127	57.45127		100	0	0	2.34	10		57%	44	120	0%	
Phenol-d5	S	ug/L	57.97513	57.97513		200	0	0	2.06	10		29%	10	65	0%	
Terphenyl-d14	S	ug/L	119.04665	119.04665		100	0	0	1.17	10		119%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.45	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.4	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.77	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.6	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.63	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.842	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.52	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947178	B21121841-002	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 1:32:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.919	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9897	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1513	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0402	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4139	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2523	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947178	B21121841-002	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 1:32:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.3026	10.1	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0704	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.232	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1614	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5048	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9392	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3836	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1311	10.1	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3533	10.1	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0503	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.525	10.1	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.9089	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2423	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1009	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.7872	10.1	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.86456	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2524	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.91203	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0201	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9797	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3736	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5957	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5049	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9291	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.94132	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3534	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947178	B21121841-002	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 1:32:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2018	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7372	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.89183	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8382	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3433	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.3432	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9997	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8079	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2625	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6867	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7978	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5554	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5453	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1716	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.3331	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8483	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.2824	10.1	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.79184	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.93021	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.2522	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	191.2192	193.131392		202	0	0	2.9088	10		96%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	67.78892	68.4668092		101	0	0	0.73124	10		68%	44	119	0%	
2-Fluorophenol	S	ug/L	77.71626	78.4934226		202	0	0	3.5552	10		39%	19	119	0%	
Nitrobenzene-d5	S	ug/L	63.09783	63.7288083		101	0	0	2.3634	10		63%	44	120	0%	
Phenol-d5	S	ug/L	66.8366	67.504966		202	0	0	2.0806	10		33%	10	65	0%	
Terphenyl-d14	S	ug/L	113.63137	114.767684		101	0	0	1.1817	10		114%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4645	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947178	B21121841-002	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 1:32:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.424	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7977	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.616	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6261	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6463	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.85042	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5352	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.5251	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947179	B21121841-002	SVOC-8270-W-	MS-DOD	SV5973N.I\sd122	12/24/2021 2:04:	1	162432	12/22/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	73.23269	76.8943245		105	0	0	1.995	10	150	73%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	65.11383	68.3695215		105	0	0	2.0685	10	150	65%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	68.53829	71.9652045		105	0	0	2.2365	10	150	69%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	67.27819	70.6420995		105	0	0	2.121	10	150	67%	29	112	0%	
1-Methylnaphthalene	A	ug/L	81.96653	86.0648565		105	0	0	2.5095	10	150	82%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	62.12858	65.235009		105	0	0	1.5225	10	150	62%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	104.19548	109.405254		105	0	0	2.3415	10	150	104%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	109.71039	115.19591		105	0	0	2.772	10	150	110%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	98.11938	103.025349		105	0	0	1.7745	10	150	98%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	75.78688	79.576224		105	0	0	1.7745	10	150	76%	31	124	0%	
2,4-Dinitrophenol	A	ug/L	105.68743	110.971802		105	0	0	4.473	10.5	150	106%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	98.22816	103.139568		105	0	0	3.192	10	150	98%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	108.1021	113.507205		105	0	0	3.36	10	150	108%	50	118	0%	
2-Chloronaphthalene	A	ug/L	87.41989	91.7908845		105	0	0	2.247	10	150	87%	40	116	0%	
2-Chlorophenol	A	ug/L	84.00918	88.209639		105	0	0	2.604	10	150	84%	38	117	0%	
2-Methylnaphthalene	A	ug/L	84.41194	88.632537		105	0	0	2.016	10	150	84%	40	121	0%	
2-Nitroaniline	A	ug/L	105.32127	110.587334		105	0	0	2.52	10	150	105%	55	127	0%	
2-Nitrophenol	A	ug/L	96.83054	101.672067		105	0	0	2.478	10	150	97%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	70.20174	73.711827		105	0	0	2.2155	10.5	150	70%	27	129	0%	
3-Nitroaniline	A	ug/L	94.39241	99.1120305		105	0	0	2.9085	10	150	94%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	99.32864	104.295072		105	0	0	2.4465	10.5	150	99%	44	137	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947179	B21121841-002	SVOC-8270-W-	MS-DOD	SV5973N.I\sd122	12/24/2021 2:04:	1	162432	12/22/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Bromophenyl phenyl ether	A	ug/L	95.04131	99.7933755		105	0	0	1.827	10	150	95%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	85.67602	89.959821		105	0	0	1.68	10	150	86%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	99.63926	104.621223		105	0	0	1.533	10	150	100%	52	119	0%	
4-Chlorophenol	A	ug/L	91.98607	96.5853735		105	0	0	2.772	10	150	92%	41	81	0%	S
4-Chlorophenyl phenyl ether	A	ug/L	98.59905	103.529003		105	0	0	2.1315	10	150	99%	53	121	0%	
4-Nitroaniline	A	ug/L	96.55966	101.387643		105	0	0	1.7115	10	150	97%	57	101	0%	
4-Nitrophenol	A	ug/L	49.66631	52.1496255		105	0	0	2.625	10.5	150	50%	15	36	0%	S
Acenaphthene	A	ug/L	104.89499	110.13974		105	0	0	1.9845	10	150	105%	47	122	0%	
Acenaphthylene	A	ug/L	92.76172	97.399806		105	0	0	1.6485	10	150	93%	41	130	0%	
Aniline	A	ug/L	25.92346	27.219633		105	0	0	3.927	10	150	26%	24	60	0%	
Anthracene	A	ug/L	99.57558	104.554359		105	0	0	1.2915	10	150	100%	57	123	0%	
Azobenzene	A	ug/L	105.07193	110.325527		105	0	0	1.1445	10	150	105%	61	116	0%	
Benzidine	A	ug/L	15.37656	16.145388		105	0	0	7.056	10.5	150	15%	10	100	0%	
Benzo(a)anthracene	A	ug/L	105.54088	110.817924		105	0	0	0.8988	10	150	106%	58	125	0%	
Benzo(a)pyrene	A	ug/L	95.11869	99.8746245		105	0	0	1.302	10	150	95%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	99.7793	104.768265		105	0	0	0.94815	10	150	100%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	102.91866	108.064593		105	0	0	1.0605	10	150	103%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	92.50784	97.133232		105	0	0	1.0185	10	150	93%	57	129	0%	
Benzoic acid	A	ug/L	46.0035	48.303675		105	0	0	1.5855	10	150	46%	10	30	0%	S
Benzyl alcohol	A	ug/L	66.79206	70.131663		105	0	0	3.2865	10	150	67%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	84.84403	89.0862315		105	0	0	1.428	10	150	85%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	74.1764	77.88522		105	0	0	2.6985	10	150	74%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	62.12858	65.235009		105	0	0	1.5645	10	150	62%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	115.37429	121.143005		105	0	0	2.0055	10	150	115%	55	135	0%	
Butylbenzylphthalate	A	ug/L	121.85464	127.947372		105	0	0	1.6485	10	150	122%	53	134	0%	
Carbazole	A	ug/L	98.65276	103.585398		105	0	0	0.8841	10	150	99%	60	122	0%	
Chrysene	A	ug/L	95.48824	100.262652		105	0	0	1.2285	10	150	95%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	108.81114	114.251697		105	0	0	0.9786	10	150	109%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	110.0232	115.52436		105	0	0	1.407	10	150	110%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	103.84289	109.035035		105	0	0	1.2285	10	150	104%	51	134	0%	
Dibenzofuran	A	ug/L	100.73215	105.768758		105	0	0	1.827	10	150	101%	53	118	0%	
Diethyl phthalate	A	ug/L	109.33661	114.803441		105	0	0	2.289	10	150	109%	56	125	0%	
Dimethyl phthalate	A	ug/L	106.63605	111.967853		105	0	0	1.806	10	150	107%	45	127	0%	
Fluoranthene	A	ug/L	96.69124	101.525802		105	0	0	0.92715	10	150	97%	57	128	0%	
Fluorene	A	ug/L	99.03086	103.982403		105	0	0	1.911	10	150	99%	52	124	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947179	B21121841-002	SVOC-8270-W-	MS-DOD	SV5973N.I\sd122	12/24/2021 2:04:	1	162432	12/22/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Hexachlorobenzene	A	ug/L	90.733	95.26965		105	0	0	1.3965	10	150	91%	53	125	0%	
Hexachlorobutadiene	A	ug/L	65.18884	68.448282		105	0	0	2.436	10	150	65%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	82.62178	86.752869		105	0	0	3.1185	10	150	83%	39	91	0%	
Hexachloroethane	A	ug/L	63.43476	66.606498		105	0	0	1.8795	10	150	63%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	106.17721	111.486071		105	0	0	1.3125	10	150	106%	52	134	0%	
Isophorone	A	ug/L	83.69924	87.884202		105	0	0	1.7535	10	150	84%	42	124	0%	
m+p-Cresols	A	ug/L	74.08355	77.7877275		105	0	0	1.869	10	150	74%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	85.31372	89.579406		105	0	0	1.617	10	150	85%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	46.96289	49.3110345		105	0	0	1.6065	10	150	47%	20	45	0%	S
n-Nitrosodiphenylamine	A	ug/L	111.68459	117.26882		105	0	0	1.218	10.5	150	112%	51	123	0%	
Naphthalene	A	ug/L	79.10172	83.056806		105	0	0	1.827	10	150	79%	40	121	0%	
Nitrobenzene	A	ug/L	80.61966	84.650643		105	0	0	2.4255	10	150	81%	45	121	0%	
o-Cresol	A	ug/L	84.13274	88.339377		105	0	0	1.9215	10	150	84%	30	117	0%	
p-Chloroaniline	A	ug/L	66.4476	69.76998		105	0	0	1.596	10	150	66%	33	117	0%	
Pentachlorophenol	A	ug/L	123.63632	129.818136		105	0	0	4.452	10.5	150	124%	35	138	0%	
Phenanthrene	A	ug/L	97.44905	102.321503		105	0	0	0.8232	10	150	97%	59	120	0%	
Phenol	A	ug/L	51.11059	53.6661195		105	0	0	1.533	10	150	51%	37	75	0%	
Pyrene	A	ug/L	100.41296	105.433608		105	0	0	0.96705	10	150	100%	57	126	0%	
Pyridine	A	ug/L	39.21785	41.1787425		105	0	0	3.381	10	150	39%	16	45	0%	
Triallate	A	ug/L	103.5632	108.74136		105	0	0	1.5855	10	150	104%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	42		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	42		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	42		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	42		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	42		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	42		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	210.55239	221.08001		210	0	0	3.024	10	0	105%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	86.86552	91.208796		105	0	0	0.7602	10	0	87%	44	119	0%	
2-Fluorophenol	S	ug/L	95.75567	100.543454		210	0	0	3.696	10	0	48%	19	119	0%	
Nitrobenzene-d5	S	ug/L	78.83114	82.772697		105	0	0	2.457	10	0	79%	44	120	0%	
Phenol-d5	S	ug/L	90.83005	95.3715525		210	0	0	2.163	10	0	45%	10	65	0%	
Terphenyl-d14	S	ug/L	120.53098	126.557529		105	0	0	1.2285	10	0	121%	50	134	0%	
4-Chloroaniline	X	ug/L	66.4476	69.76998		105	0	0	1.6905	10	150	66%	33	117	0%	
o-Terphenyl	X	ug/L	102.28677	107.401109		105	0	0	1.3335	10	150	102%	40	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947180	B21121841-003	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 2:37:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.957	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0291	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1939	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0806	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4617	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2969	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.7192	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7407	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7407	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.3878	10.3	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.1312	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.296	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.2042	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5544	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9776	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.4308	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1733	10.3	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3999	10.3	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7922	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.5038	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.7192	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0909	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.575	10.3	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.9467	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.6171	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2669	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1227	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.9216	10.3	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.88168	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2772	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.93009	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0403	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9991	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.4008	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.6471	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947180	B21121841-003	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 2:37:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5347	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9673	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6171	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.2051	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.95996	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3802	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.2051	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2454	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7716	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.90949	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8746	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3699	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.3896	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.0591	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8437	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2875	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.7201	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.8334	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5862	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5759	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1948	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7922	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.3793	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8849	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.3672	10.3	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.80752	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.5038	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.94863	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.3166	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	41.2		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	41.2		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	41.2		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	41.2		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	41.2		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	41.2		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947180	B21121841-003	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 2:37:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,6-Tribromophenol	S	ug/L	181.81032	187.26463		206	0	0	2.9664	10		91%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	69.28004	71.3584412		103	0	0	0.74572	10		69%	44	119	0%	
2-Fluorophenol	S	ug/L	77.78067	80.1140901		206	0	0	3.6256	10		39%	19	119	0%	
Nitrobenzene-d5	S	ug/L	66.27278	68.2609634		103	0	0	2.4102	10		66%	44	120	0%	
Phenol-d5	S	ug/L	70.15331	72.2579093		206	0	0	2.1218	10		35%	10	65	0%	
Terphenyl-d14	S	ug/L	110.21809	113.524633		103	0	0	1.2051	10		110%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4935	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.472	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.8531	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.648	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6583	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6789	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.86726	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7922	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5656	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.5553	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947181	B21121841-004	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 3:09:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.976	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0488	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.2152	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1008	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4856	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.3192	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.7456	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7576	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7576	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.4304	10.4	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.1616	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.328	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.2256	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5792	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947181	B21121841-004	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 3:09:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9968	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.4544	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1944	10.4	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.4232	10.4	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.8096	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.5184	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.7456	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.1112	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.6	10.4	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.9656	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.6328	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2792	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1336	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.9888	10.4	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.89024	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2896	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.93912	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0504	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	1.0088	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.4144	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.6728	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5496	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9864	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6328	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.2168	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.96928	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3936	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.2168	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2672	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7888	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.91832	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8928	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3832	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.4128	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.0888	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947181	B21121841-004	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 3:09:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8616	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.3	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.7368	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.8512	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.6016	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5912	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.2064	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.8096	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.4024	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.9032	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.4096	10.4	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.81536	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.5184	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.95784	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.3488	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	41.6		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	154.68285	160.870164		208	0	0	2.9952	10		77%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	67.15053	69.8365512		104	0	0	0.75296	10		67%	44	119	0%	
2-Fluorophenol	S	ug/L	71.28542	74.1368368		208	0	0	3.6608	10		36%	19	119	0%	
Nitrobenzene-d5	S	ug/L	60.29655	62.708412		104	0	0	2.4336	10		60%	44	120	0%	
Phenol-d5	S	ug/L	64.4286	67.005744		208	0	0	2.1424	10		32%	10	65	0%	
Terphenyl-d14	S	ug/L	101.15831	105.204642		104	0	0	1.2168	10		101%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.508	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.496	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.8808	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.664	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6744	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6952	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.87568	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.8096	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947181	B21121841-004	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 3:09:	1	162432	12/22/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5808	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.5704	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947182	B21121402-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 3:42:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.919	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9897	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1513	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0402	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4139	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2523	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.3026	10.1	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0704	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.232	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1614	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5048	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9392	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3836	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1311	10.1	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3533	10.1	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0503	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.525	10.1	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.9089	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2423	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1009	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.7872	10.1	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947182	B21121402-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 3:42:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.86456	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2524	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.91203	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0201	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9797	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3736	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5957	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5049	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9291	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.94132	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3534	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2018	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7372	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.89183	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8382	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3433	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.3432	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9997	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8079	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2625	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6867	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7978	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5554	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5453	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1716	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.3331	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8483	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.2824	10.1	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.79184	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.93021	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947182	B21121402-001	SVOC-8270-W	SAMP	SV5973N.I\sd122	12/24/2021 3:42:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pyridine	A	ug/L	0	0		0	0	0	3.2522	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	137.2474	138.619874		202	0	0	2.9088	10		69%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	56.93423	57.5035723		101	0	0	0.73124	10		57%	44	119	0%	
2-Fluorophenol	S	ug/L	55.58453	56.1403753		202	0	0	3.5552	10		28%	19	119	0%	
Nitrobenzene-d5	S	ug/L	51.30468	51.8177268		101	0	0	2.3634	10		51%	44	120	0%	
Phenol-d5	S	ug/L	55.32419	55.8774319		202	0	0	2.0806	10		28%	10	65	0%	
Terphenyl-d14	S	ug/L	96.90457	97.8736157		101	0	0	1.1817	10		97%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4645	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.424	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7977	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.616	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6261	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6463	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.85042	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5352	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.5251	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947183	23-Dec-21_CCV	SVOC-8270-W-	CCV	SV5973N.I\sd122	12/24/2021 4:14:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	73.62681	73.62681		75	0	0	1.9	10	150	98%	50	150	0%	
1,2-Dichlorobenzene	A	ug/L	68.95798	68.95798		75	0	0	1.97	10	150	92%	50	150	0%	
1,3-Dichlorobenzene	A	ug/L	72.54449	72.54449		75	0	0	2.13	10	150	97%	50	150	0%	
1,4-Dichlorobenzene	A	ug/L	72.90388	72.90388		75	0	0	2.02	10	150	97%	50	150	0%	
1-Methylnaphthalene	A	ug/L	70.64273	70.64273		75	0	0	2.39	10	150	94%	50	150	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	67.32224	67.32224		75	0	0	1.45	10	150	90%	50	150	0%	
2,4,5-Trichlorophenol	A	ug/L	70.93621	70.93621		75	0	0	2.23	10	150	95%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947183	23-Dec-21_CCV	SVOC-8270-W-	CCV	SV5973N.I\sd122	12/24/2021 4:14:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,6-Trichlorophenol	A	ug/L	79.60601	79.60601		75	0	0	2.64	10	150	106%	50	150	0%	
2,4-Dichlorophenol	A	ug/L	75.87541	75.87541		75	0	0	1.69	10	150	101%	50	150	0%	
2,4-Dimethylphenol	A	ug/L	69.11095	69.11095		75	0	0	1.69	10	150	92%	50	150	0%	
2,4-Dinitrophenol	A	ug/L	60.82618	60.82618		75	0	0	4.26	10	150	81%	50	150	0%	
2,4-Dinitrotoluene	A	ug/L	75.10329	75.10329		75	0	0	3.04	10	150	100%	50	150	0%	
2,6-Dinitrotoluene	A	ug/L	75.3952	75.3952		75	0	0	3.2	10	150	101%	50	150	0%	
2-Chloronaphthalene	A	ug/L	74.6426	74.6426		75	0	0	2.14	10	150	100%	50	150	0%	
2-Chlorophenol	A	ug/L	73.90283	73.90283		75	0	0	2.48	10	150	99%	50	150	0%	
2-Methylnaphthalene	A	ug/L	72.37948	72.37948		75	0	0	1.92	10	150	97%	50	150	0%	
2-Nitroaniline	A	ug/L	78.41821	78.41821		75	0	0	2.4	10	150	105%	50	150	0%	
2-Nitrophenol	A	ug/L	71.18289	71.18289		75	0	0	2.36	10	150	95%	50	150	0%	
3,3´-Dichlorobenzidine	A	ug/L	68.25436	68.25436		75	0	0	2.11	10	150	91%	50	150	0%	
3-Nitroaniline	A	ug/L	73.63385	73.63385		75	0	0	2.77	10	150	98%	50	150	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	70.432	70.432		75	0	0	2.33	10	150	94%	50	150	0%	
4-Bromophenyl phenyl ether	A	ug/L	77.83828	77.83828		75	0	0	1.74	10	150	104%	50	150	0%	
4-Chloro-2-methylphenol	A	ug/L	68.82565	68.82565		75	0	0	1.6	10	150	92%	50	150	0%	
4-Chloro-3-methylphenol	A	ug/L	69.7542	69.7542		75	0	0	1.46	10	150	93%	50	150	0%	
4-Chlorophenol	A	ug/L	82.83959	82.83959		75	0	0	2.64	10	150	110%	50	150	0%	
4-Chlorophenyl phenyl ether	A	ug/L	73.15615	73.15615		75	0	0	2.03	10	150	98%	50	150	0%	
4-Nitroaniline	A	ug/L	75.49025	75.49025		75	0	0	1.63	10	150	101%	50	150	0%	
4-Nitrophenol	A	ug/L	71.02372	71.02372		75	0	0	2.5	10	150	95%	50	150	0%	
Acenaphthene	A	ug/L	78.79907	78.79907		75	0	0	1.89	10	150	105%	50	150	0%	
Acenaphthylene	A	ug/L	76.83742	76.83742		75	0	0	1.57	10	150	102%	50	150	0%	
Aniline	A	ug/L	62.10033	62.10033		75	0	0	3.74	10	150	83%	50	150	0%	
Anthracene	A	ug/L	76.2055	76.2055		75	0	0	1.23	10	150	102%	50	150	0%	
Azobenzene	A	ug/L	79.1039	79.1039		75	0	0	1.09	10	150	105%	50	150	0%	
Benzidine	A	ug/L	50.11475	50.11475		75	0	0	6.72	10	150	67%	50	150	0%	
Benzo(a)anthracene	A	ug/L	74.75063	74.75063		75	0	0	0.856	10	150	100%	50	150	0%	
Benzo(a)pyrene	A	ug/L	74.11481	74.11481		75	0	0	1.24	10	150	99%	50	150	0%	
Benzo(b)fluoranthene	A	ug/L	69.41534	69.41534		75	0	0	0.903	10	150	93%	50	150	0%	
Benzo(g,h,i)perylene	A	ug/L	79.35905	79.35905		75	0	0	1.01	10	150	106%	50	150	0%	
Benzo(k)fluoranthene	A	ug/L	69.82306	69.82306		75	0	0	0.97	10	150	93%	50	150	0%	
Benzoic acid	A	ug/L	75.94485	75.94485		75	0	0	1.51	10	150	101%	50	150	0%	
Benzyl alcohol	A	ug/L	62.70449	62.70449		75	0	0	3.13	10	150	84%	50	150	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	69.29601	69.29601		75	0	0	1.36	10	150	92%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14947183	23-Dec-21_CCV	SVOC-8270-W-	CCV	SV5973N.I\sd122	12/24/2021 4:14:	1	R372321		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
bis(-2-chloroethyl)Ether	A	ug/L	79.30731	79.30731		75	0	0	2.57	10	150	106%	50	150	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	67.32224	67.32224		75	0	0	1.49	10	150	90%	50	150	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	79.46093	79.46093		75	0	0	1.91	10	150	106%	50	150	0%	
Butylbenzylphthalate	A	ug/L	79.75715	79.75715		75	0	0	1.57	10	150	106%	50	150	0%	
Carbazole	A	ug/L	74.72078	74.72078		75	0	0	0.842	10	150	100%	50	150	0%	
Chrysene	A	ug/L	72.71974	72.71974		75	0	0	1.17	10	150	97%	50	150	0%	
Di-n-butyl phthalate	A	ug/L	79.57758	79.57758		75	0	0	0.932	10	150	106%	50	150	0%	
Di-n-octyl phthalate	A	ug/L	74.60143	74.60143		75	0	0	1.34	10	150	99%	50	150	0%	
Dibenzo(a,h)anthracene	A	ug/L	76.93113	76.93113		75	0	0	1.17	10	150	103%	50	150	0%	
Dibenzofuran	A	ug/L	75.61506	75.61506		75	0	0	1.74	10	150	101%	50	150	0%	
Diethyl phthalate	A	ug/L	76.97711	76.97711		75	0	0	2.18	10	150	103%	50	150	0%	
Dimethyl phthalate	A	ug/L	72.08774	72.08774		75	0	0	1.72	10	150	96%	50	150	0%	
Fluoranthene	A	ug/L	75.42956	75.42956		75	0	0	0.883	10	150	101%	50	150	0%	
Fluorene	A	ug/L	79.98503	79.98503		75	0	0	1.82	10	150	107%	50	150	0%	
Hexachlorobenzene	A	ug/L	77.85902	77.85902		75	0	0	1.33	10	150	104%	50	150	0%	
Hexachlorobutadiene	A	ug/L	68.39617	68.39617		75	0	0	2.32	10	150	91%	50	150	0%	
Hexachlorocyclopentadiene	A	ug/L	72.95529	72.95529		75	0	0	2.97	10	150	97%	50	150	0%	
Hexachloroethane	A	ug/L	78.66122	78.66122		75	0	0	1.79	10	150	105%	50	150	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	78.18144	78.18144		75	0	0	1.25	10	150	104%	50	150	0%	
Isophorone	A	ug/L	69.95346	69.95346		75	0	0	1.67	10	150	93%	50	150	0%	
m+p-Cresols	A	ug/L	68.15322	68.15322		75	0	0	1.78	10	150	91%	50	150	0%	
n-Nitroso-di-n-propylamine	A	ug/L	64.36244	64.36244		75	0	0	1.54	10	150	86%	50	150	0%	
n-Nitrosodimethylamine	A	ug/L	64.79879	64.79879		75	0	0	1.53	10	150	86%	50	150	0%	
n-Nitrosodiphenylamine	A	ug/L	85.39391	85.39391		75	0	0	1.16	10	150	114%	50	150	0%	
Naphthalene	A	ug/L	74.79898	74.79898		75	0	0	1.74	10	150	100%	50	150	0%	
Nitrobenzene	A	ug/L	73.28713	73.28713		75	0	0	2.31	10	150	98%	50	150	0%	
o-Cresol	A	ug/L	71.90433	71.90433		75	0	0	1.83	10	150	96%	50	150	0%	
o-Terphenyl	A	ug/L	78.19451	78.19451		75	0	0	1.27	10	150	104%	50	150	0%	
p-Chloroaniline	A	ug/L	68.26479	68.26479		75	0	0	1.52	10	150	91%	50	150	0%	
Pentachlorophenol	A	ug/L	75.71823	75.71823		75	0	0	4.24	10	150	101%	50	150	0%	
Phenanthrene	A	ug/L	74.68636	74.68636		75	0	0	0.784	10	150	100%	50	150	0%	
Phenol	A	ug/L	68.90013	68.90013		75	0	0	1.46	10	150	92%	50	150	0%	
Pyrene	A	ug/L	76.94015	76.94015		75	0	0	0.921	10	150	103%	50	150	0%	
Pyridine	A	ug/L	63.65816	63.65816		75	0	0	3.22	10	150	85%	50	150	0%	
Triallate	A	ug/L	81.44658	81.44658		75	0	0	1.51	10	150	109%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947183	23-Dec-21_CCV	SVOC-8270-W-	CCV	SV5973N.I\sd122	12/24/2021 4:14:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
2,4,6-Tribromophenol	S	ug/L	76.74081	76.74081		75	0	0	2.88	10	0	102%	50	150	0%	
2-Fluorobiphenyl	S	ug/L	75.64891	75.64891		75	0	0	0.724	10	0	101%	50	150	0%	
2-Fluorophenol	S	ug/L	81.17086	81.17086		75	0	0	3.52	10	0	108%	50	150	0%	
Nitrobenzene-d5	S	ug/L	75.01135	75.01135		75	0	0	2.34	10	0	100%	50	150	0%	
Phenol-d5	S	ug/L	71.78368	71.78368		75	0	0	2.06	10	0	96%	50	150	0%	
Terphenyl-d14	S	ug/L	76.42686	76.42686		75	0	0	1.17	10	0	102%	50	150	0%	
4-Chloroaniline	X	ug/L	68.26479	68.26479		75	0	0	1.61	10	150	91%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947184	B21121563-002	SVOC-625.1-W	SAMP	SV5973N.I\sd122	12/24/2021 4:47:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.95	10	150	0%	0	0	0%	
1,2-Diphenylhydrazine as Azobenzen	A	ug/L	0	0		0	0	0	1.22	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.71	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.29	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.17	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.02	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.24	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.52	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	1.99	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	1.84	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.85	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.53	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.04	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.59	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947184	B21121563-002	SVOC-625.1-W	SAMP	SV5973N.I\sd122	12/24/2021 4:47:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Acenaphthene	A	ug/L	0	0		0	0	0	1.98	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.67	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.03	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.14	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	5.92	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.863	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.846	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.08	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.939	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.38	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.72	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.39	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.14	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.913	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.12	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.76	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.93	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.88	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	0.859	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.47	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.11	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.91	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.11	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.04	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.73	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.46	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947184	B21121563-002	SVOC-625.1-W	SAMP	SV5973N.I\sd122	12/24/2021 4:47:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Phenanthrene	A	ug/L	0	0		0	0	0	0.831	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.859	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	178.26237	178.26237		200	0	0	2.99	10	0	89%	25	140	0%	
2-Fluorobiphenyl	S	ug/L	66.3222	66.3222		100	0	0	0.76	10	0	66%	28	107	0%	
2-Fluorophenol	S	ug/L	99.64642	99.64642		200	0	0	3.74	10	0	50%	10	75	0%	
Nitrobenzene-d5	S	ug/L	64.77402	64.77402		100	0	0	2.47	10	0	65%	32	94	0%	
Phenol-d5	S	ug/L	74.01109	74.01109		200	0	0	2.19	10	0	37%	10	65	0%	
Terphenyl-d14	S	ug/L	101.76851	101.76851		100	0	0	1.15	10	0	102%	32	122	0%	
1,2-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.09	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	X	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	
1-Methylnaphthalene	X	ug/L	0	0		0	0	0	2.31	10	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	X	ug/L	0	0		0	0	0	2.23	10	150	0%	0	0	0%	
2-Methylnaphthalene	X	ug/L	0	0		0	0	0	1.88	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.36	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.57	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Aniline	X	ug/L	0	0		0	0	0	3.49	10	150	0%	0	0	0%	
Benzoic acid	X	ug/L	0	0		0	0	0	1.61	10	150	0%	0	0	0%	
Benzyl alcohol	X	ug/L	0	0		0	0	0	2.97	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.834	10	150	0%	0	0	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.68	10	150	0%	0	0	0%	
m+p-Cresols	X	ug/L	0	0		0	0	0	1.84	10	150	0%	0	0	0%	
o-Cresol	X	ug/L	0	0		0	0	0	1.87	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5	10	150	0%	0	0	0%	
Pyridine	X	ug/L	0	0		0	0	0	2.47	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947185	B21112214-001	SVOC-8270-W-	SAMP	SV5973N.I\sd122	12/24/2021 5:19:	10	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	19	50	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	19.7	50	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	21.3	50	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	20.2	50	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	242.13002	2421300.2		0	0	0	23.9	50	150	0%	0	0	0%	E
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		0	0	0	14.5	50	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	22.3	50	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	26.4	50	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	16.9	50	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	16.9	50	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	42.6	100	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	30.4	50	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	32	50	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	21.4	50	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	24.8	50	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	343.35661	3433566.1		0	0	0	19.2	50	150	0%	0	0	0%	E
2-Nitroaniline	A	ug/L	0	0		0	0	0	24	50	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	23.6	50	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	21.1	100	150	0%	0	0	0%	U
3-Nitroaniline	A	ug/L	0	0		0	0	0	27.7	50	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	23.3	100	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	17.4	50	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	A	ug/L	0	0		0	0	0	16	50	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	14.6	50	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	26.4	50	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	20.3	50	150	0%	0	0	0%	U
4-Nitroaniline	A	ug/L	0	0		0	0	0	16.3	50	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	25	100	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	18.9	50	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	15.7	50	150	0%	0	0	0%	U
Aniline	A	ug/L	0	0		0	0	0	37.4	50	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	12.3	50	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	10.9	50	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	67.2	100	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	8.56	50	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14947185	B21112214-001	SVOC-8270-W-	SAMP	SV5973N.I\sd122	12/24/2021 5:19:	10	R372321		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	12.4	50	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	9.03	50	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	10.1	50	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	9.7	50	150	0%	0	0	0%	U
Benzoic acid	A	ug/L	0	0		0	0	0	15.1	50	150	0%	0	0	0%	U
Benzyl alcohol	A	ug/L	0	0		0	0	0	31.3	50	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	13.6	50	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	25.7	50	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	14.9	50	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	19.1	50	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	15.7	50	150	0%	0	0	0%	U
Carbazole	A	ug/L	0	0		0	0	0	8.42	50	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	11.7	50	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	9.32	50	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	13.4	50	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	11.7	50	150	0%	0	0	0%	U
Dibenzofuran	A	ug/L	0	0		0	0	0	17.4	50	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	21.8	50	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	17.2	50	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	8.83	50	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	18.2	50	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	13.3	50	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	23.2	50	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	29.7	50	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	17.9	50	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	12.5	50	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	16.7	50	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	17.8	50	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	15.4	50	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	15.3	50	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	11.6	100	150	0%	0	0	0%	U
Naphthalene	A	ug/L	242.09574	2420957.4		0	0	0	17.4	50	150	0%	0	0	0%	E
Nitrobenzene	A	ug/L	0	0		0	0	0	23.1	50	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	18.3	50	150	0%	0	0	0%	U
p-Chloroaniline	A	ug/L	0	0		0	0	0	15.2	50	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947185	B21112214-001	SVOC-8270-W-	SAMP	SV5973N.I\sd122	12/24/2021 5:19:	10	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	0	0		0	0	0	42.4	100	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	7.84	50	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	14.6	50	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	9.21	50	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	32.2	50	150	0%	0	0	0%	U
Triallate	A	ug/L	0	0		0	0	0	15.1	50	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	400000		0	0	0	0	50	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	400000		0	0	0	0	50	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	400000		0	0	0	0	50	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	400000		0	0	0	0	50	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	400000		0	0	0	0	50	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	400000		0	0	0	0	50	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	0	0		200	0	0	28.8	50	0	0%	25	140	0%	US
2-Fluorobiphenyl	S	ug/L	0	0		100	0	0	7.24	50	0	0%	28	107	0%	US
2-Fluorophenol	S	ug/L	0	0		200	0	0	35.2	50	0	0%	10	75	0%	US
Nitrobenzene-d5	S	ug/L	0	0		100	0	0	23.4	50	0	0%	32	94	0%	US
Phenol-d5	S	ug/L	0	0		200	0	0	20.6	50	0	0%	10	65	0%	US
Terphenyl-d14	S	ug/L	0	0		100	0	0	11.7	50	0	0%	32	122	0%	US
4-Chloroaniline	X	ug/L	0	0		0	0	0	16.1	50	150	0%	0	0	0%	U
o-Terphenyl	X	ug/L	0	0		0	0	0	12.7	50	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947186	23-Dec-21_CCV	SVOC-625.1-W	CCV	N.I\sd122321\Dol	12/24/2021 8:39:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	73.44038	73.44038		75	0	0	1.95	10	150	98%	80	120	0%	
1,2-Diphenylhydrazine as Azobenzen	A	ug/L	80.32562	80.32562		75	0	0	1.22	10	150	107%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	79.41321	79.41321		75	0	0	2.12	10	150	106%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	78.51646	78.51646		75	0	0	1.71	10	150	105%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	74.20944	74.20944		75	0	0	1.72	10	150	99%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	72.13354	72.13354		75	0	0	4.29	10	150	96%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	80.22734	80.22734		75	0	0	2.17	10	150	107%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	78.96798	78.96798		75	0	0	3.02	10	150	105%	80	120	0%	
2-Chloronaphthalene	A	ug/L	76.05887	76.05887		75	0	0	2.24	10	150	101%	80	120	0%	
2-Chlorophenol	A	ug/L	77.79622	77.79622		75	0	0	2.52	10	150	104%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947186	23-Dec-21_CCV	SVOC-625.1-W	CCV	N.I\sd122321\Do\12/24/2021 8:39:		1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Nitrophenol	A	ug/L	75.32367	75.32367		75	0	0	1.99	10	150	100%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	77.73993	77.73993		75	0	0	2.11	10	150	104%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	72.71103	72.71103		75	0	0	1.84	10	150	97%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	77.40427	77.40427		75	0	0	1.85	10	150	103%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	77.03005	77.03005		75	0	0	1.53	10	150	103%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	75.38504	75.38504		75	0	0	2.04	10	150	101%	80	120	0%	
4-Nitrophenol	A	ug/L	74.0913	74.0913		75	0	0	2.59	10	150	99%	80	120	0%	
Acenaphthene	A	ug/L	81.19704	81.19704		75	0	0	1.98	10	150	108%	80	120	0%	
Acenaphthylene	A	ug/L	76.3383	76.3383		75	0	0	1.67	10	150	102%	80	120	0%	
Anthracene	A	ug/L	78.28752	78.28752		75	0	0	1.03	10	150	104%	80	120	0%	
Azobenzene	A	ug/L	80.32562	80.32562		75	0	0	1.14	10	150	107%	80	120	0%	
Benzidine	A	ug/L	70.84668	70.84668		75	0	0	5.92	10	150	94%	80	120	0%	
Benzo(a)anthracene	A	ug/L	77.32774	77.32774		75	0	0	0.863	10	150	103%	80	120	0%	
Benzo(a)pyrene	A	ug/L	80.06289	80.06289		75	0	0	1.16	10	150	107%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	78.91929	78.91929		75	0	0	0.846	10	150	105%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	85.27722	85.27722		75	0	0	1.08	10	150	114%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	81.59889	81.59889		75	0	0	0.939	10	150	109%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	72.63544	72.63544		75	0	0	1.38	10	150	97%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	71.43954	71.43954		75	0	0	2.72	10	150	95%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	72.2942	72.2942		75	0	0	1.39	10	150	96%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	74.46479	74.46479		75	0	0	1.72	10	150	99%	80	120	0%	
Butylbenzylphthalate	A	ug/L	75.24643	75.24643		75	0	0	1.6	10	150	100%	80	120	0%	
Chrysene	A	ug/L	77.58001	77.58001		75	0	0	1.14	10	150	103%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	75.40749	75.40749		75	0	0	0.913	10	150	101%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	77.77645	77.77645		75	0	0	1.12	10	150	104%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	84.96769	84.96769		75	0	0	1.16	10	150	113%	80	120	0%	
Diethyl phthalate	A	ug/L	77.48787	77.48787		75	0	0	2.2	10	150	103%	80	120	0%	
Dimethyl phthalate	A	ug/L	74.10703	74.10703		75	0	0	1.76	10	150	99%	80	120	0%	
Fluoranthene	A	ug/L	74.60158	74.60158		75	0	0	0.93	10	150	99%	80	120	0%	
Fluorene	A	ug/L	79.01801	79.01801		75	0	0	1.88	10	150	105%	80	120	0%	
Hexachlorobenzene	A	ug/L	77.41972	77.41972		75	0	0	0.859	10	150	103%	80	120	0%	
Hexachlorobutadiene	A	ug/L	74.42505	74.42505		75	0	0	2.47	10	150	99%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	77.37378	77.37378		75	0	0	3.11	10	150	103%	80	120	0%	
Hexachloroethane	A	ug/L	78.58425	78.58425		75	0	0	1.91	10	150	105%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	86.02294	86.02294		75	0	0	1.11	10	150	115%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947186	23-Dec-21_CCV	SVOC-625.1-W	CCV	N.I\sd122321\Do	12/24/2021 8:39:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Isophorone	A	ug/L	71.7569	71.7569		75	0	0	1.16	10	150	96%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	71.19025	71.19025		75	0	0	1.54	10	150	95%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	63.17463	63.17463		75	0	0	1.04	10	150	84%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	87.74492	87.74492		75	0	0	1.16	10	150	117%	80	120	0%	
Naphthalene	A	ug/L	77.53685	77.53685		75	0	0	1.73	10	150	103%	80	120	0%	
Nitrobenzene	A	ug/L	76.54239	76.54239		75	0	0	2.32	10	150	102%	80	120	0%	
Pentachlorophenol	A	ug/L	83.85729	83.85729		75	0	0	4.46	10	150	112%	80	120	0%	
Phenanthrene	A	ug/L	77.47423	77.47423		75	0	0	0.831	10	150	103%	80	120	0%	
Phenol	A	ug/L	80.13773	80.13773		75	0	0	1.54	10	150	107%	80	120	0%	
Pyrene	A	ug/L	76.96772	76.96772		75	0	0	0.859	10	150	103%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
2,4,6-Tribromophenol	S	ug/L	82.18966	82.18966		75	0	0	2.99	10	0	110%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	78.25379	78.25379		75	0	0	0.76	10	0	104%	80	120	0%	
2-Fluorophenol	S	ug/L	82.10409	82.10409		75	0	0	3.74	10	0	109%	80	120	0%	
Nitrobenzene-d5	S	ug/L	75.70882	75.70882		75	0	0	2.47	10	0	101%	80	120	0%	
Phenol-d5	S	ug/L	77.43755	77.43755		75	0	0	2.19	10	0	103%	80	120	0%	
Terphenyl-d14	S	ug/L	76.77576	76.77576		75	0	0	1.15	10	0	102%	80	120	0%	
1,2-Dichlorobenzene	X	ug/L	76.35352	76.35352		75	0	0	2.09	10	150	102%	80	120	0%	
1,3-Dichlorobenzene	X	ug/L	77.76836	77.76836		75	0	0	2.32	10	150	104%	80	120	0%	
1,4-Dichlorobenzene	X	ug/L	74.09083	74.09083		75	0	0	2.33	10	150	99%	80	120	0%	
1-Methylnaphthalene	X	ug/L	75.35706	75.35706		75	0	0	2.31	10	150	100%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	72.2942	72.2942		75	0	0	1.51	10	150	96%	80	120	0%	
2,4,5-Trichlorophenol	X	ug/L	81.5147	81.5147		75	0	0	2.23	10	150	109%	80	120	0%	
2-Methylnaphthalene	X	ug/L	75.3946	75.3946		75	0	0	1.88	10	150	101%	80	120	0%	
2-Nitroaniline	X	ug/L	79.54138	79.54138		75	0	0	2.36	10	150	106%	80	120	0%	
3-Nitroaniline	X	ug/L	77.79621	77.79621		75	0	0	2.57	10	150	104%	80	120	0%	
4-Nitroaniline	X	ug/L	73.99367	73.99367		75	0	0	1.74	10	150	99%	80	120	0%	
Aniline	X	ug/L	74.94165	74.94165		75	0	0	3.49	10	150	100%	80	120	0%	
Benzoic acid	X	ug/L	77.06198	77.06198		75	0	0	1.61	10	150	103%	80	120	0%	
Benzyl alcohol	X	ug/L	72.57414	72.57414		75	0	0	2.97	10	150	97%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14947186	23-Dec-21_CCV	SVOC-625.1-W	CCV	N.I\sd122321\Do	12/24/2021 8:39:	1	R372321		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Carbazole	X	ug/L	77.75258	77.75258		75	0	0	0.834	10	150	104%	80	120	0%	
Dibenzofuran	X	ug/L	80.23833	80.23833		75	0	0	1.68	10	150	107%	80	120	0%	
m+p-Cresols	X	ug/L	78.6262	78.6262		75	0	0	1.84	10	150	105%	80	120	0%	
o-Cresol	X	ug/L	75.52968	75.52968		75	0	0	1.87	10	150	101%	80	120	0%	
p-Chloroaniline	X	ug/L	75.89731	75.89731		75	0	0	1.5	10	150	101%	80	120	0%	
Pyridine	X	ug/L	71.67959	71.67959		75	0	0	2.47	10	150	96%	80	120	0%	

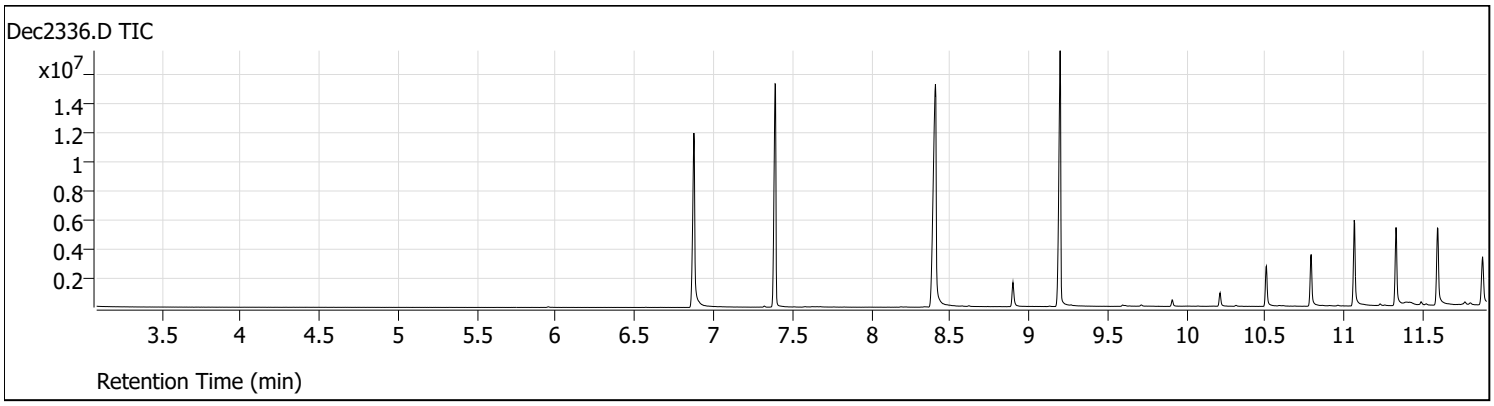
Write Sequence | Insert Entries(Have the first cell for entries selected)

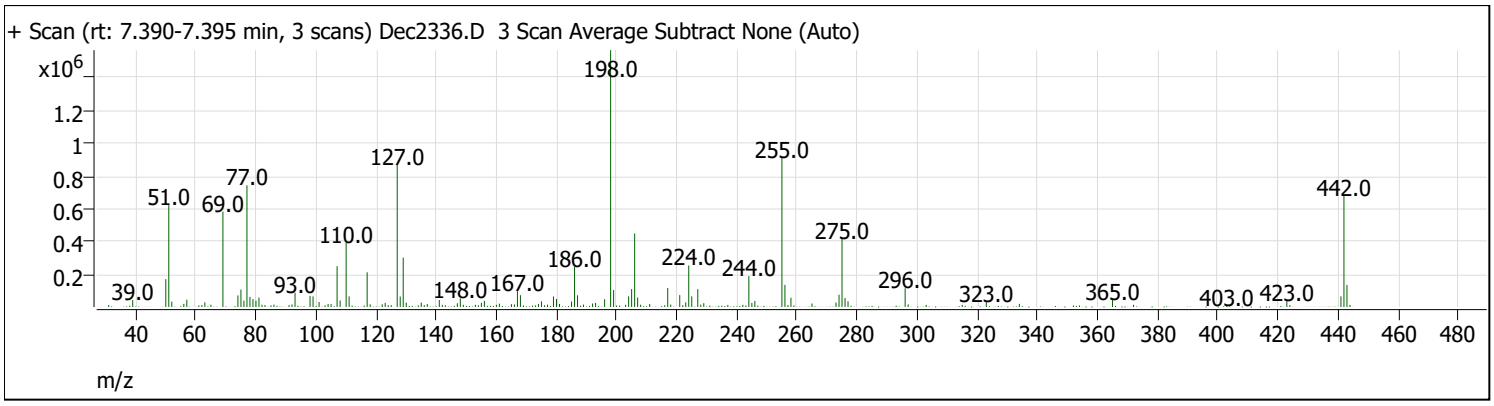
File Name	Sample Name	Line No.	Test Code	Multiplier	Divisor	Method Name
Dec2301.d	23-Dec-21_TUNE_1	1		1	1	5973NTUN.M
Dec2302.d	23-Dec-21_CAL_7	2	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2303.d	23-Dec-21_CAL_6	3	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2304.d	23-Dec-21_CAL_5	4	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2305.d	23-Dec-21_CAL_4	5	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2306.d	23-Dec-21_CAL_3	6	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2307.d	23-Dec-21_CAL_2	7	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2308.d	23-Dec-21_CAL_1	8	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2309.d	23-Dec-21_CCV_9	9	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2310.d	23-Dec-21_CCV_10	10	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2311.d	23-Dec-21_TUNE_11	11		1	1	5973NTUN.M
Dec2312.d	23-Dec-21_CCV_12	12	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2313.d	23-Dec-21_ISTBLK_13	13	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2314.d	MB-162392	14	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2315.d	LCS-162392	15	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2316.d	LCSD-162392	16	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2317.d	B21121605-001B	17	SVOC-8270-W	1	1	BNA+SIM.M
Dec2318.d	B21121605-001BMS	18		1	1	BNA+SIM.M
Dec2319.d	B21121605-002B	19	SVOC-8270-W	1	1	BNA+SIM.M
Dec2320.d	B21121605-003B	20	SVOC-8270-W	1	1	BNA+SIM.M
Dec2321.d	B21121606-001D	21	SVOC-8270-W	1	1	BNA+SIM.M
Dec2322.d	B21121606-002D	22	SVOC-8270-W	1	1	BNA+SIM.M
Dec2323.d	B21121606-003D	23	SVOC-8270-W	1	1	BNA+SIM.M
Dec2324.d	B21121606-004D	24	SVOC-8270-W	1	1	BNA+SIM.M
Dec2325.d	B21121606-005D	25	SVOC-8270-W	1	1	BNA+SIM.M
Dec2326.d	B21121609-001B	26	SVOC-8270-W	1	1	BNA+SIM.M
Dec2327.d	B21121611-001A	27	SVOC-8270-W	1	1	BNA+SIM.M
Dec2328.d	B21121613-001C	28	SVOC-8270-W	1	1	BNA+SIM.M
Dec2329.d	B21121613-002A	29	SVOC-8270-W	1	1	BNA+SIM.M
Dec2330.d	B21121616-001B	30	SVOC-8270-W	1	1	BNA+SIM.M
Dec2331.d	B21121622-001A	31	SVOC-8270-W	1	1	BNA+SIM.M
Dec2332.d	B21121622-002A	32	SVOC-8270-W	1	1	BNA+SIM.M
Dec2333.d	B21121622-003A	33	SVOC-8270-W	1	1	BNA+SIM.M
Dec2334.d	B21121623-001B	34	SVOC-8270-W	1	1	BNA+SIM.M
Dec2335.d	23-Dec-21_CCV_35	35	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2336.d	23-Dec-21_TUNE_36	36		1	1	5973NTUN.M
Dec2337.d	23-Dec-21_CCV_37	37	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2338.d	23-Dec-21_ISTBLK_38	38	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2339.d	MB-162432	39	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2340.d	LCS-162432	40	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2341.d	LCSD-162432	41	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2342.d	B21121828-001B	42	SVOC-8270-W	1	1	BNA+SIM.M
Dec2343.d	B21121828-002B	43	SVOC-8270-W	1	1	BNA+SIM.M
Dec2344.d	B21121828-003B	44	SVOC-8270-W	1	1	BNA+SIM.M
Dec2345.d	B21121841-001A	45	SVOC-8270-W	1	1	BNA+SIM.M
Dec2346.d	B21121841-002A	46	SVOC-8270-W	1	1	BNA+SIM.M
Dec2347.d	B21121841-002AMS	47	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2348.d	B21121841-003A	48	SVOC-8270-W	1	1	BNA+SIM.M
Dec2349.d	B21121841-004A	49	SVOC-8270-W	1	1	BNA+SIM.M
Dec2350.d	B21121402-001A	50	SVOC-8270-W	1	1	BNA+SIM.M
Dec2351.d	23-Dec-21_CCV_51	51	SVOC-8270-W-LARGO	1	1	BNA+SIM.M

Dec2352.d	B21121563-002A	52	SVOC-625.1-W	1	1	BNA+SIM.M
Dec2353.d	C21112214-001A	53	SVOC-8270-W-LARGO	10	1	BNA+SIM.M

Tune Evaluation Report

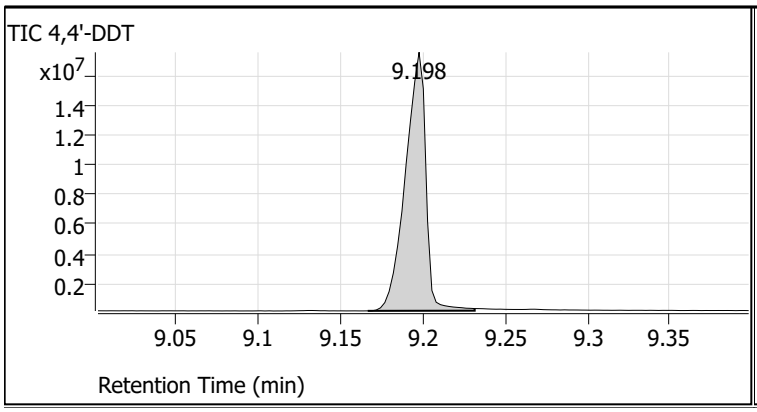
Data Path:	D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2336.D
Acq on:	12/24/2021 8:18:12 AM
Operator:	LIMS import
Sample:	23-Dec-21_TUNE_36
Inst Name:	Instrument #1
ALS Vial:	36
Method:	\\MASSHUNTER\Org\Data\SV5973N.I\DFTPP5973N625.m

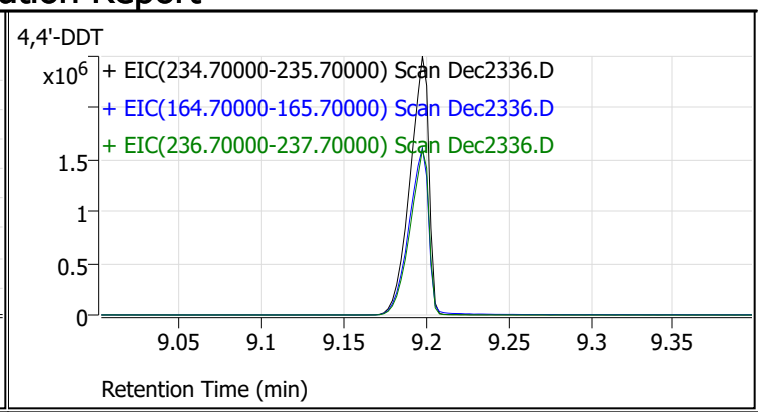


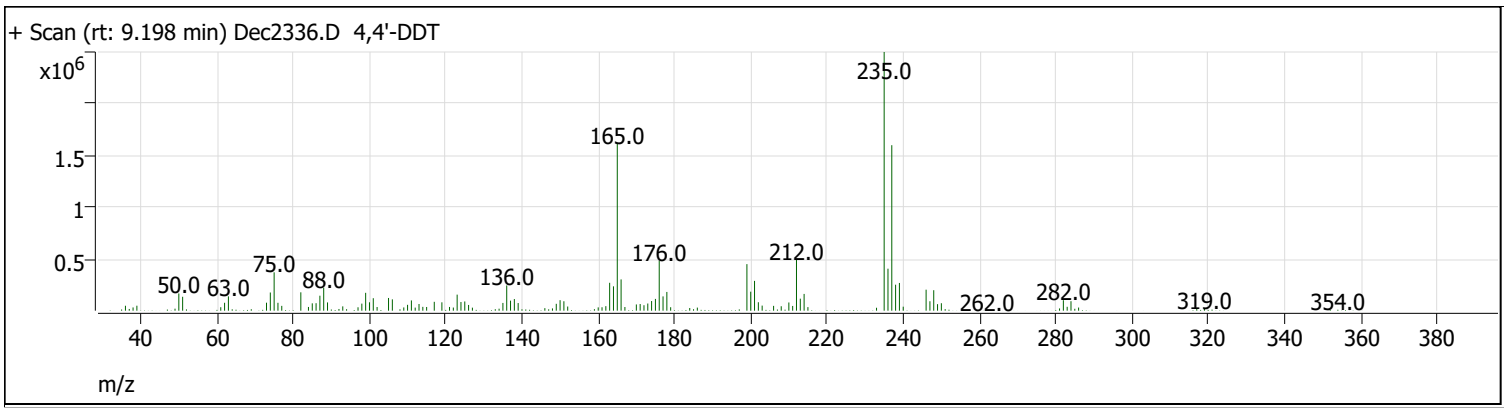


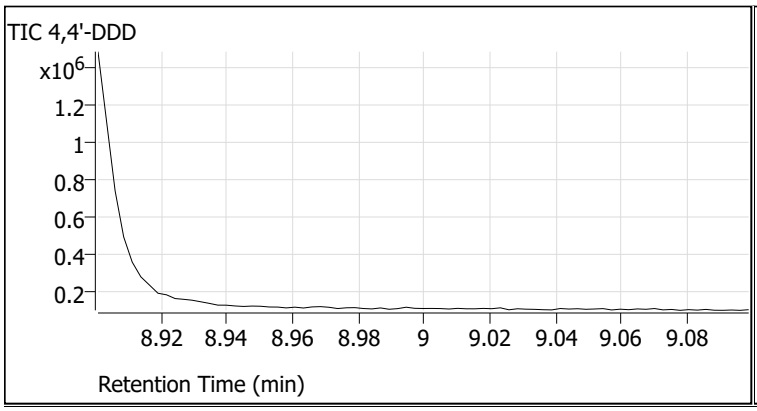
Target Mass	Rel. To Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Pass/Fail
51	198	30	60	39.7	622485	Pass
68	69	0	2	0.0	0	Pass
70	69	0	2	0.6	3546	Pass
127	198	40	60	55.3	868117	Pass
197	198	0	1	0.0	0	Pass
198	198	100	100	100.0	1569621	Pass
199	198	5	9	6.6	103101	Pass
275	198	10	30	26.6	417835	Pass
365	198	1	100	2.7	42232	Pass
441	443	1E-10	150	48.1	64843	Pass
442	198	40	100	43.2	678080	Pass
443	442	17	23	19.9	134787	Pass
69	69	100	100	100.0	583040	Pass

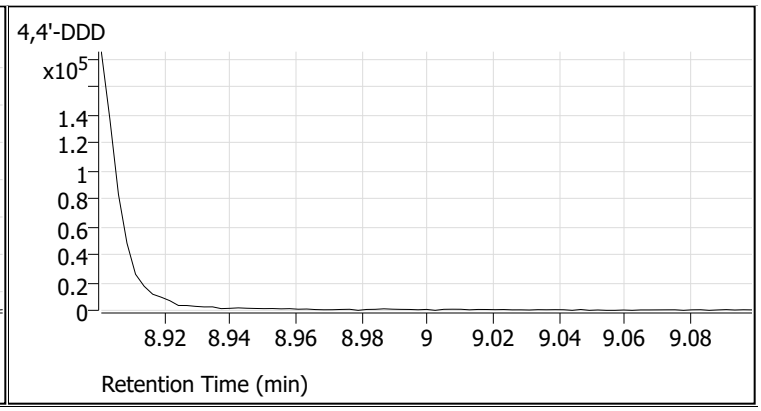
Tune Evaluation Report

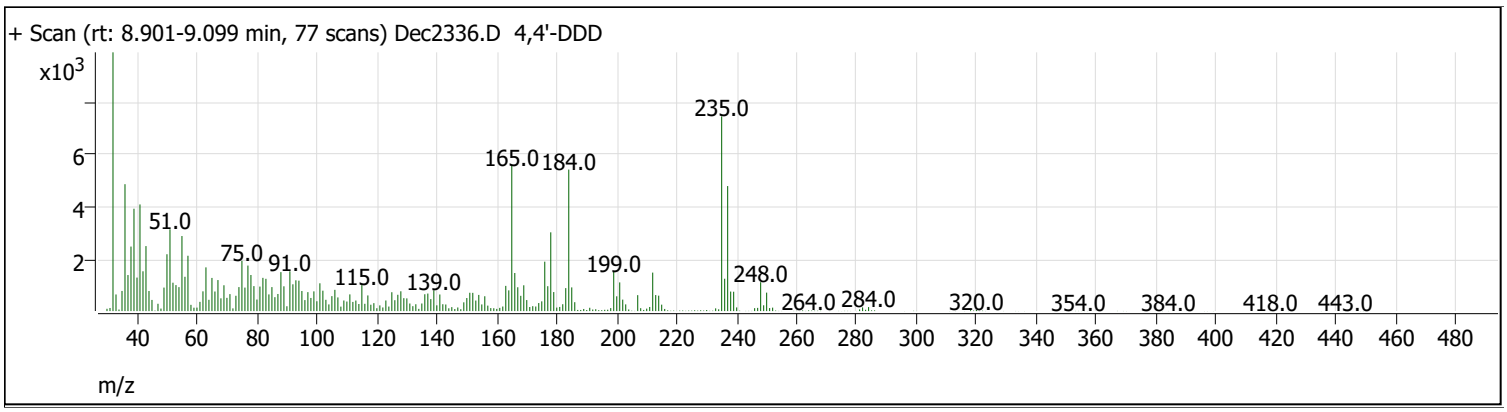


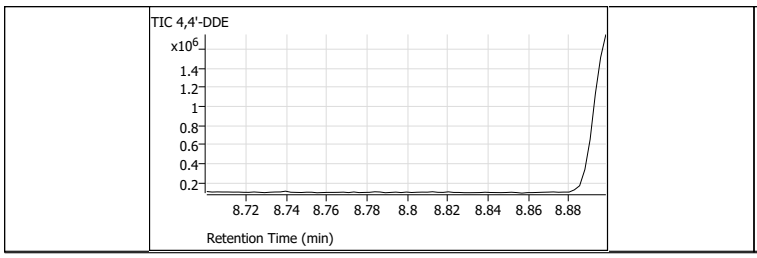


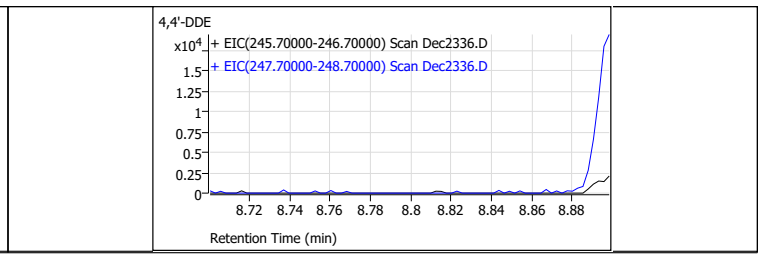




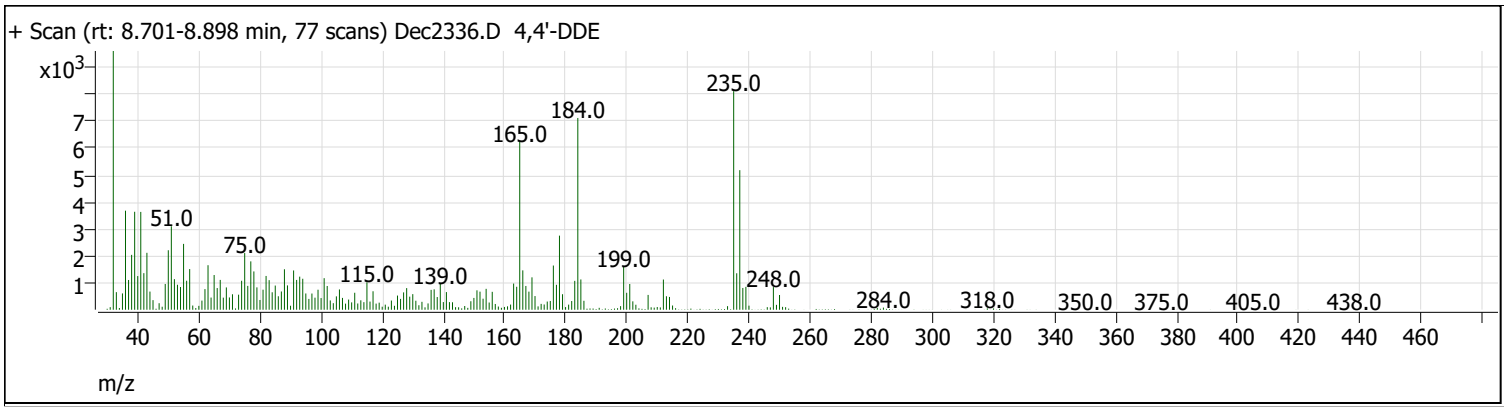






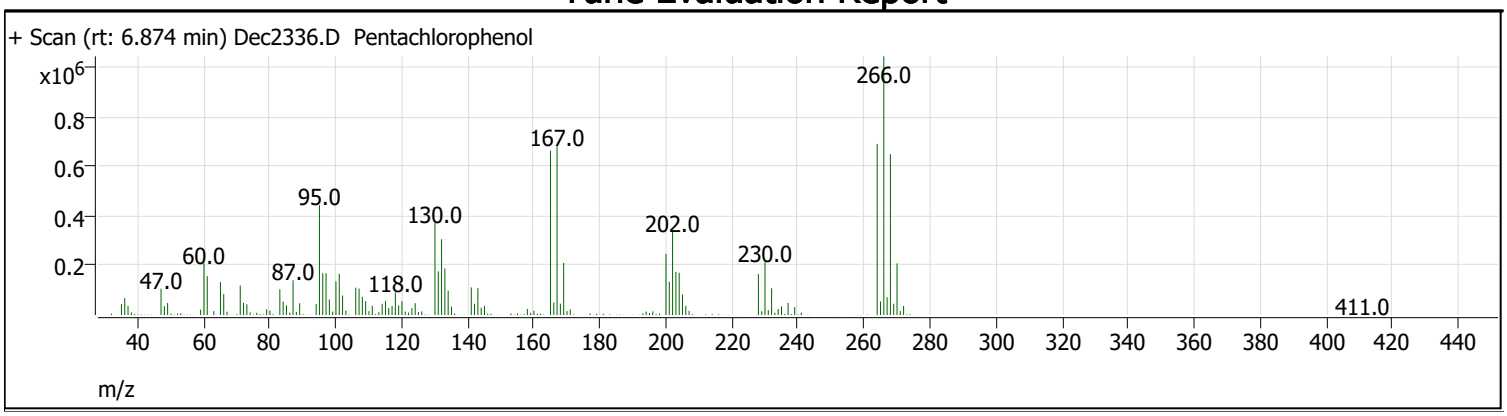


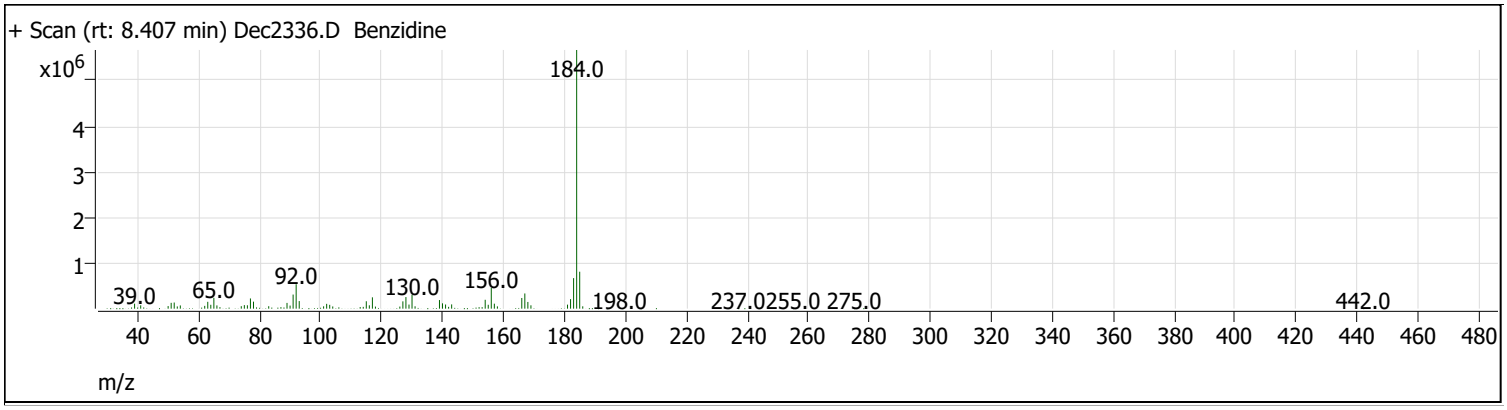
Tune Evaluation Report



Compound Name	Expected RT	Observed RT	TIC Area	Breakdown %	Pass/Fail
4,4'-DDT	9.200	9.198	15201447	0.0	Pass
4,4'-DDD	9.000	0.000	0		
4,4'-DDE	8.800	0.000	0		

Tune Evaluation Report



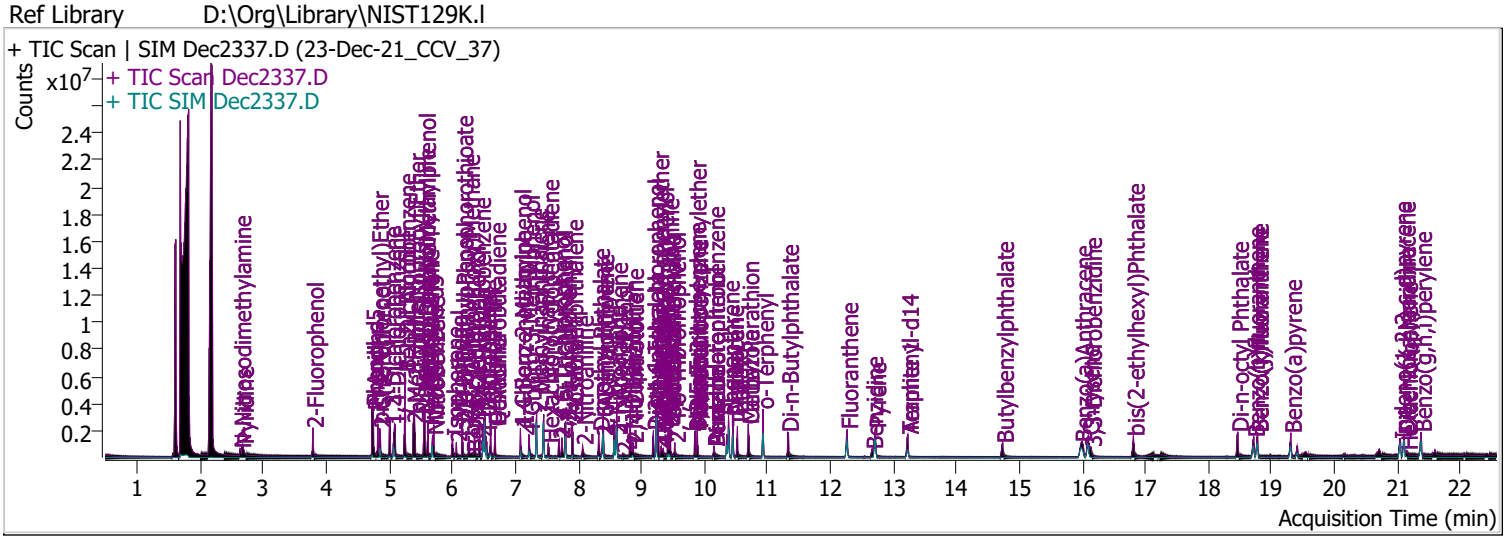


Compound Name	Expected RT	Observed RT	Tailing Factor	PGF	Pass/Fail
Pentachlorophenol	6.900	6.874	0.8	5.6	Pass
Benzidine	8.500	8.407	0.4	3.7	Pass

Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2337.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 8:39:46 AM
Sample Name	23-Dec-21_CCV_37	Instrument	Instrument #1
Vial	37	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



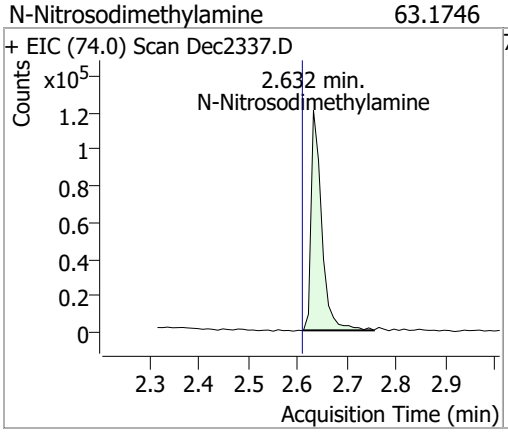
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.786	112.0	521935	82.1041	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 41.05%			
S Phenol-d5	4.726	99.0	699905	77.4375	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 38.72%			
S Nitrobenzene-d5	5.686	82.0	344811	75.7088	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 75.71%			
S 2-Fluorobiphenyl	7.800	172.0	1018575	78.2538	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 78.25%			
S 2,4,6-Tribromophenol	9.530	329.8	59767	82.1897	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 41.09%			
S Terphenyl-d14	13.230	244.3	766459	76.7758	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 76.78%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.632	74.0	178308	63.1746	µg/L		97
T Pyridine	2.673	79.0	455306	71.6796	µg/L		95
T Aniline	4.736	93.0	1037841	74.9416	µg/L		96
T Phenol	4.746	94.0	851483	80.1377	µg/L		98
T bis(-2-Chloroethyl)Ether	4.817	63.0	569137	71.4395	µg/L	m	99
T 2-Chlorophenol	4.848	128.0	570059	77.7962	µg/L		98
T 1,3-Dichlorobenzene	5.012	146.0	701438	77.7684	µg/L		99
T 1,4-Dichlorobenzene	5.093	146.0	700711	74.0908	µg/L		99
T 1,2-Dichlorobenzene	5.246	146.0	728238	76.3535	µg/L	m	99
T Benzyl Alcohol	5.246	108.0	349181	72.5741	µg/L	m	99
T 2-Methylphenol	5.379	107.0	508637	75.5297	µg/L	m	98
T bis(2-chloroisopropyl)Ether	5.400	121.0	197330	72.2942	µg/L		100
T N-nitroso-Di-n-propylamine	5.553	70.0	370584	71.1902	µg/L		98
T 4Methylphenol/3Methylphenol	5.563	107.0	765979	78.6262	µg/L	m	98
T Hexachloroethane	5.614	117.0	201123	78.5843	µg/L		99

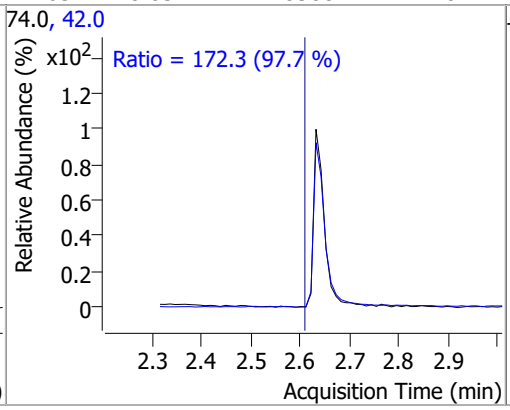
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.706	123.1	173897	76.5424	µg/L		88
T Isophorone	6.003	82.0	722309	71.7569	µg/L		99
T 2-Nitrophenol	6.064	139.0	126980	75.3237	µg/L		97
T 2,4-Dimethylphenol	6.157	122.0	419309	74.2094	µg/L		96
T bis(-2-Chloroethoxy)Methane	6.259	93.0	528643	72.6354	µg/L		94
T Benzoic Acid	6.321	105.0	186441	77.0620	µg/L		90
T 2,4-Dichlorophenol	6.352	162.0	353688	78.5165	µg/L		98
T 1,2,4-Trichlorobenzene	6.434	180.0	424509	73.4404	µg/L		97
T Naphthalene	6.516	128.0	1493307	77.5368	µg/L	m	99
T 4-Chlorophenol	6.537	130.0	132633	76.0259	µg/L	m	100
T p-Chloroaniline	6.609	127.0	563472	75.8973	µg/L		100
T Hexachlorobutadiene	6.680	224.9	220965	74.4250	µg/L		98
T 4-Chloro-2-Methylphenol	7.081	107.0	356671	74.0800	µg/L		100
T 4-Chloro-3-Methylphenol	7.214	107.0	372565	77.0301	µg/L		98
T 2-Methylnaphthalene	7.338	141.0	862498	75.3946	µg/L		99
T 1-Methylnaphthalene	7.451	141.0	830286	75.3571	µg/L		98
T Hexachlorocyclopentadiene	7.523	236.9	109136	77.3738	µg/L		97
T 2,4,6-Trichlorophenol	7.697	196.0	199309	79.4132	µg/L		98
T 2,4,5-Trichlorophenol	7.738	196.0	258504	81.5147	µg/L		99
T 2-Chloronaphthalene	7.903	162.0	834824	76.0589	µg/L		99
T 2-Nitroaniline	8.067	65.0	151874	79.5414	µg/L		99
T Dimethyl Phthalate	8.323	163.0	762945	74.1070	µg/L		94
T 2,6-Dinitrotoluene	8.384	165.0	93479	78.9680	µg/L		99
T Acenaphthylene	8.394	152.1	1364491	76.3383	µg/L		100
T 3-Nitroaniline	8.579	138.0	109782	77.7962	µg/L		97
T Acenaphthene	8.609	154.0	828212	81.1970	µg/L		99
T 2,4-Dinitrophenol	8.701	184.0	37446	72.1335	µg/L		90
T Dibenzofuran	8.824	168.0	1291714	80.2383	µg/L		98
T 4-Nitrophenol	8.845	109.0	121669	74.0913	µg/L		88
T 2,4-Dinitrotoluene	8.865	165.0	125505	80.2273	µg/L		93
T Diethylphthalate	9.192	149.0	840712	77.4879	µg/L		99
T Fluorene	9.233	166.0	1032017	79.0180	µg/L		96
T 4-Chlorophenyl-phenylether	9.264	204.0	409837	75.3850	µg/L		99
T 4-Nitroaniline	9.315	138.0	110859	73.9937	µg/L		90
T 4,6-Dinitro-2-methylphenol	9.346	198.0	53185	72.7110	µg/L		96
T N-nitrosodiphenylamine	9.428	169.0	661020	87.7449	µg/L		99
T Azobenzene	9.458	77.0	929826	80.3256	µg/L		99
T 4-Bromophenyl-phenylether	9.857	248.0	227840	77.4043	µg/L		98
T Hexachlorobenzene	9.887	283.9	209134	77.4197	µg/L		98
T Pentachlorophenol	10.151	265.9	81633	83.8573	µg/L		98
T Phenanthrene	10.383	178.0	1329738	77.4742	µg/L	m	98
T Anthracene	10.454	178.0	1277938	78.2875	µg/L	m	100
T Triallate	10.525	86.0	312421	80.7716	µg/L		99
T Carbazole	10.697	167.0	1276608	77.7526	µg/L		100
T o-Terphenyl	10.930	230.0	667184	79.8504	µg/L		98
T Di-n-Butylphthalate	11.325	149.0	1126112	75.4075	µg/L		99
T Fluoranthene	12.267	202.0	1304399	74.6016	µg/L		99
T Benzidine	12.662	184.0	450683	70.8467	µg/L		97
T Pyrene	12.713	202.0	1434573	76.9677	µg/L		99
T Butylbenzylphthalate	14.735	149.0	332983	75.2464	µg/L		95
T Benzo(a)Anthracene	15.982	228.0	953460	77.3277	µg/L		99
T Chrysene	16.094	228.0	1107980	77.5800	µg/L		100
T 3,3-Dichlorobenzidine	16.135	252.0	296646	77.7399	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.810	167.0	110981	74.4648	µg/L		96
T Di-n-octyl Phthalate	18.467	149.0	860717	77.7764	µg/L		99

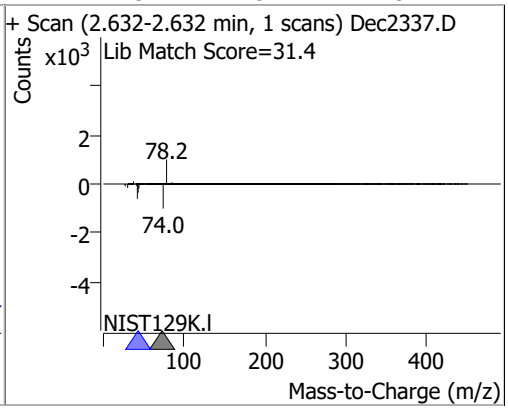
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.720	252.0	944451	78.9193	µg/L	99
T Benzo(k)fluoranthene	18.781	252.0	1033072	81.5989	µg/L	100
T Benzo(a)pyrene	19.307	252.0	884344	80.0629	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.049	276.0	732323	86.0229	µg/L	96
T Dibenzo(a,h)anthracene	21.110	278.0	789236	84.9677	µg/L	99
T Benzo(g,h,i)perylene	21.373	276.0	881363	85.2772	µg/L	98

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

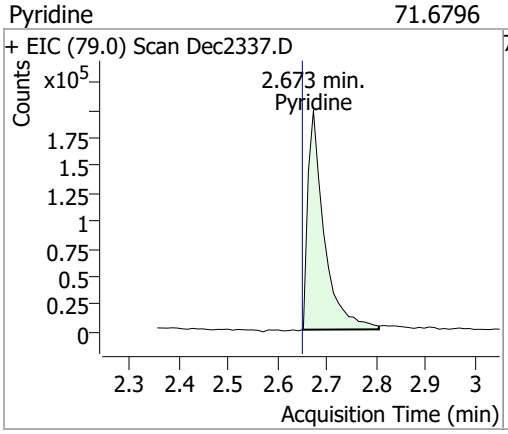
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	63.1746	2.63	0.03	178308	42.0	172.3	123.4	229.2

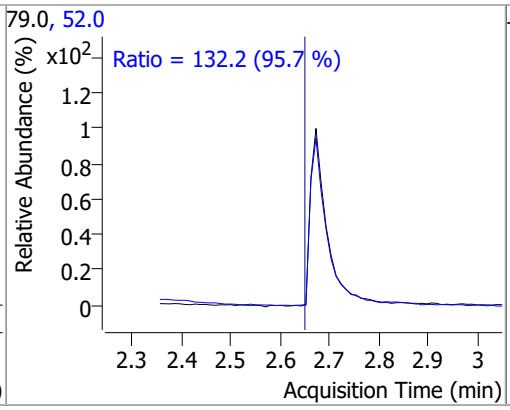


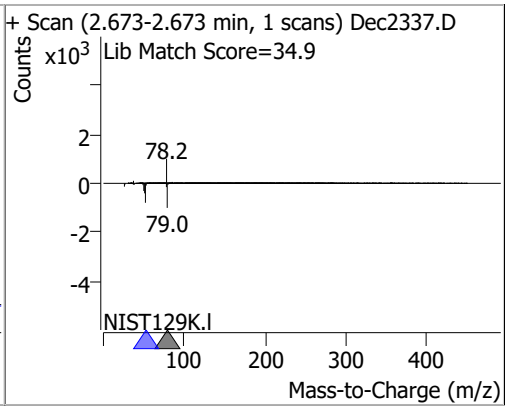




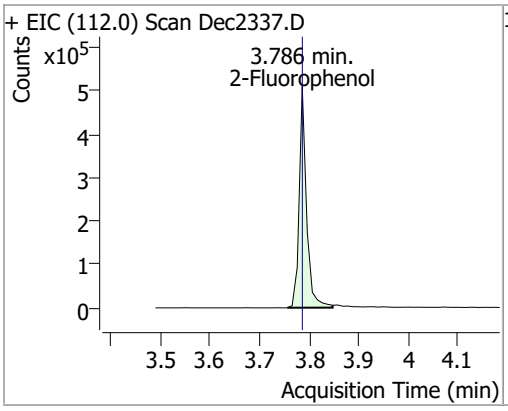
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	71.6796	2.67	0.03	455306	52.0	132.2	96.8	179.7

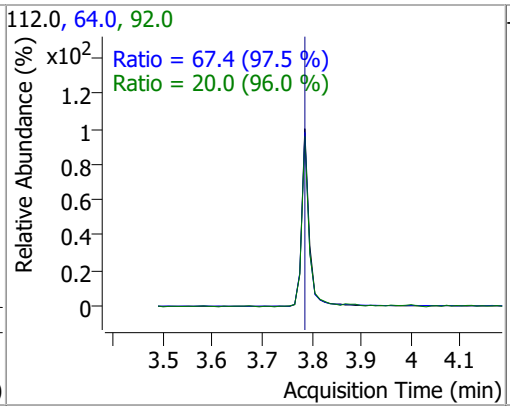


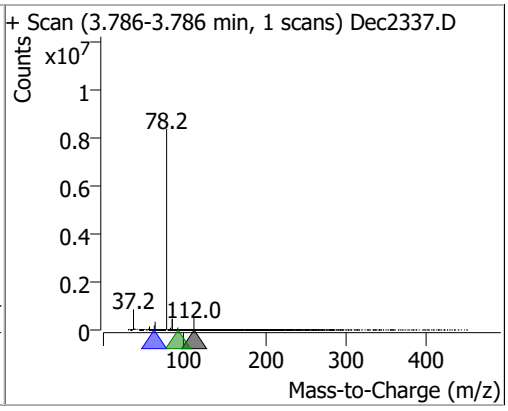




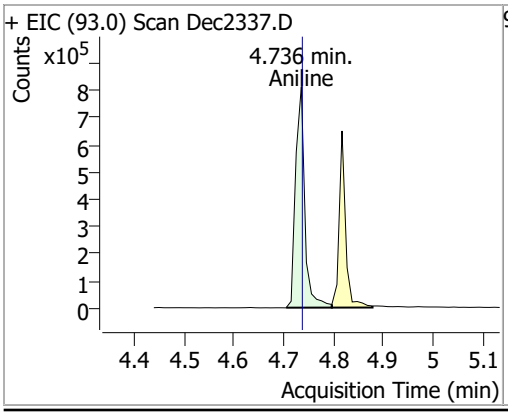
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	82.1041	3.79	0.01	521935	64.0	67.4	48.4	89.8
					92.0	20.0	14.6	27.0

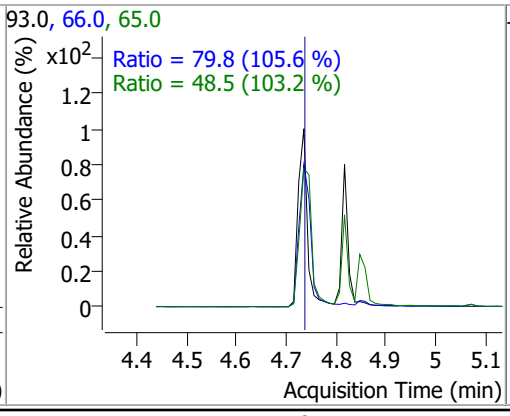


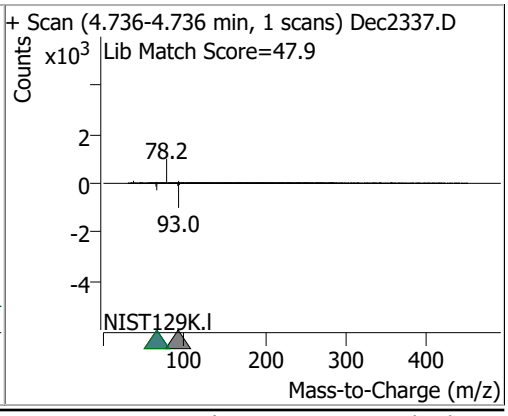




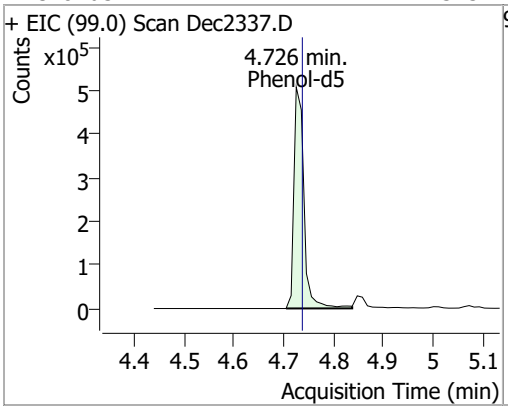
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	74.9416	4.74	0.01	1037841	66.0	79.8	52.9	98.2
					65.0	48.5	32.9	61.1

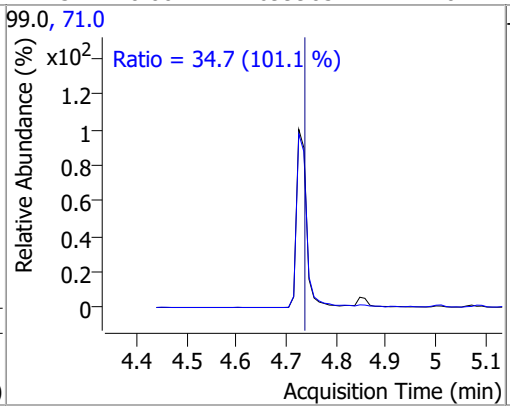


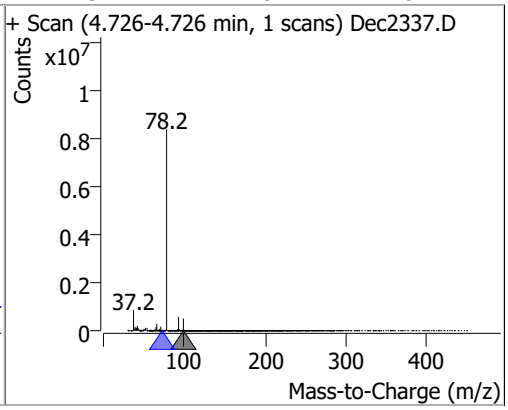




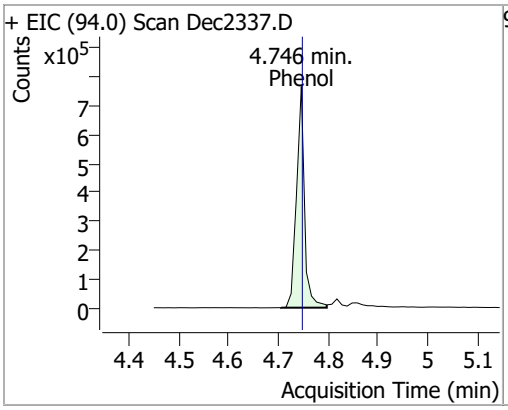
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	77.4375	4.73	0.00	699905	71.0	34.7	24.0	44.6

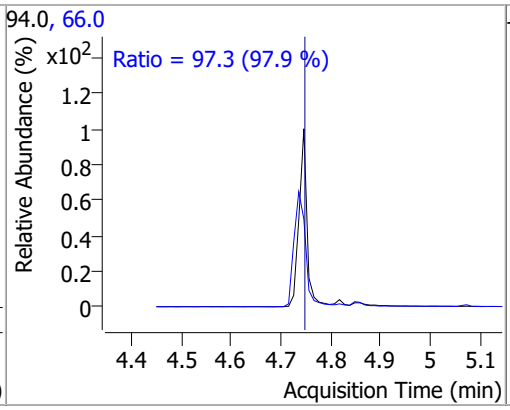


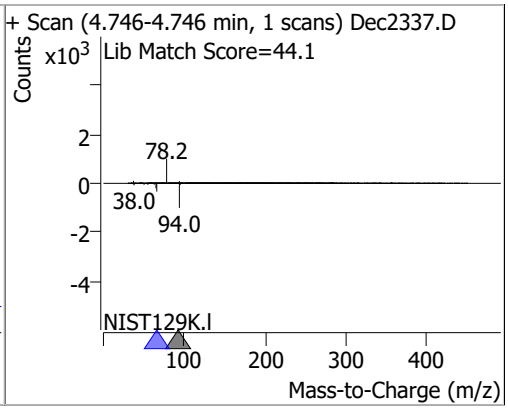




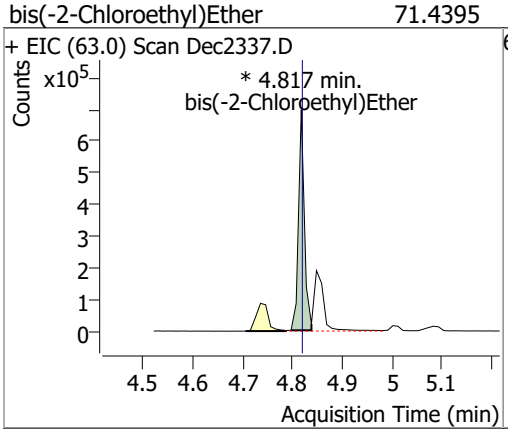
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	80.1377	4.75	0.01	851483	66.0	97.3	69.6	129.3

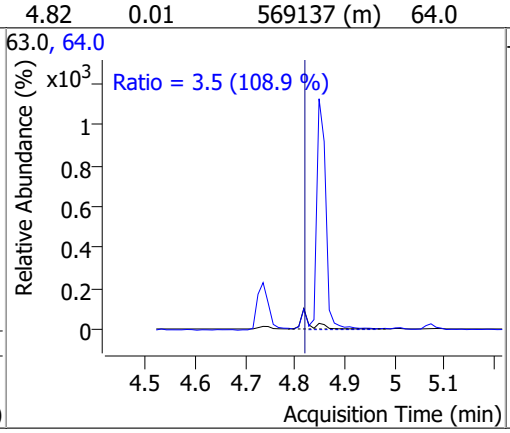


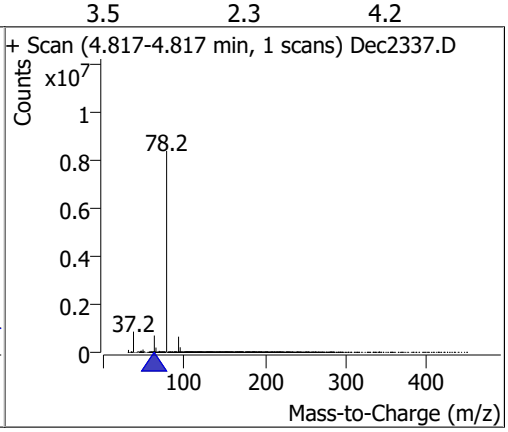




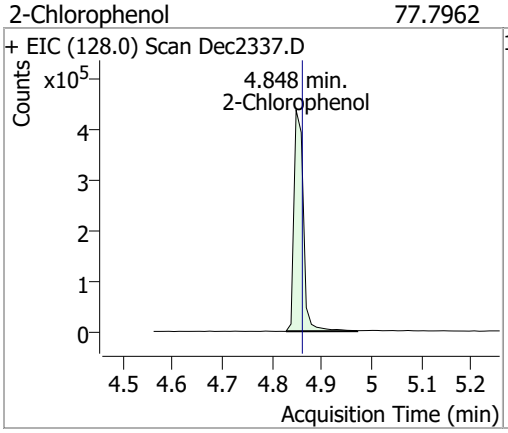
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	71.4395	4.82	0.01	569137 (m)	64.0	3.5	2.3	4.2

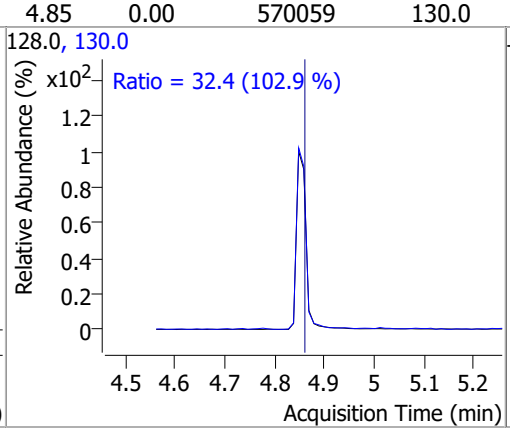


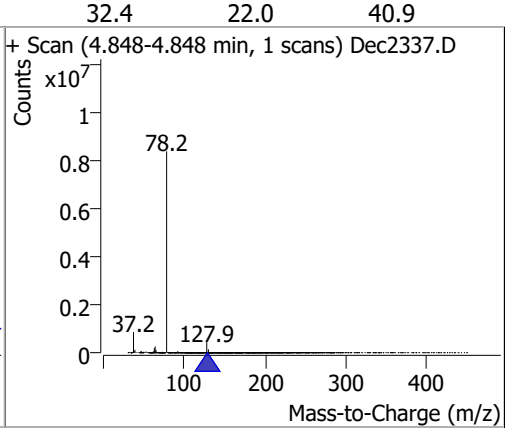




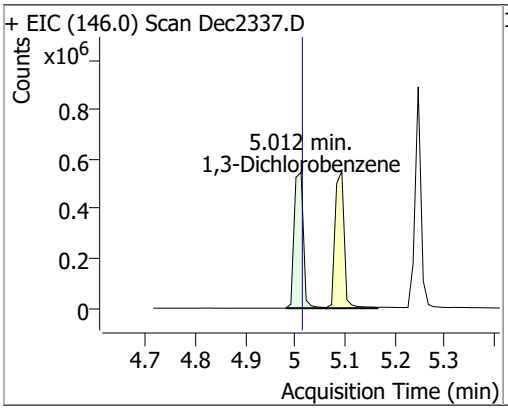
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	77.7962	4.85	0.00	570059	130.0	32.4	22.0	40.9

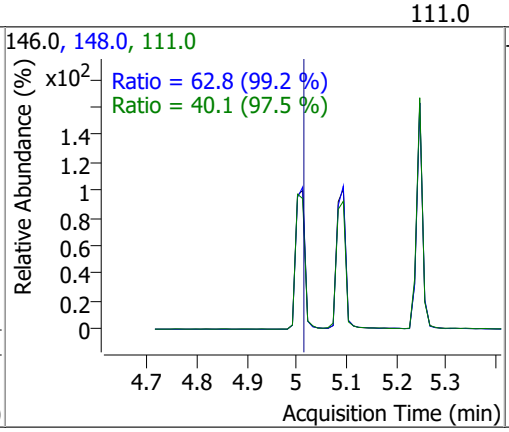


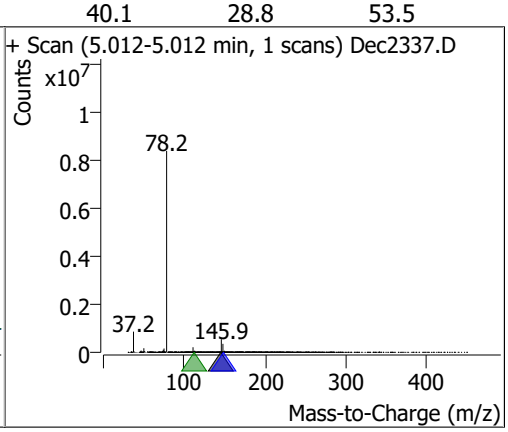




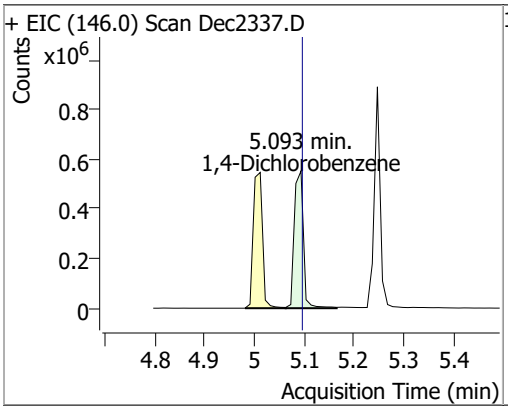
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	77.7684	5.01	0.01	701438	148.0	62.8	44.3	82.3
					111.0	40.1	28.8	53.5

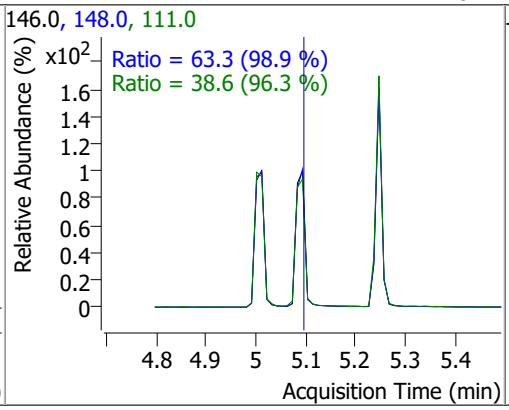


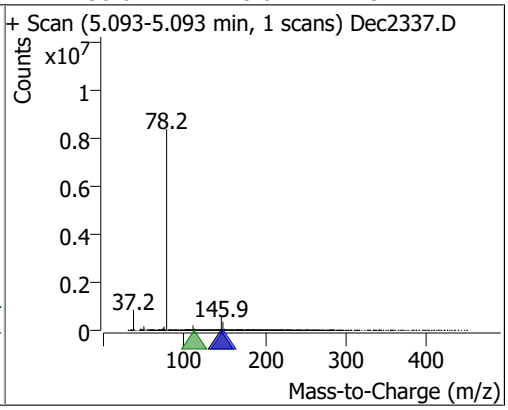




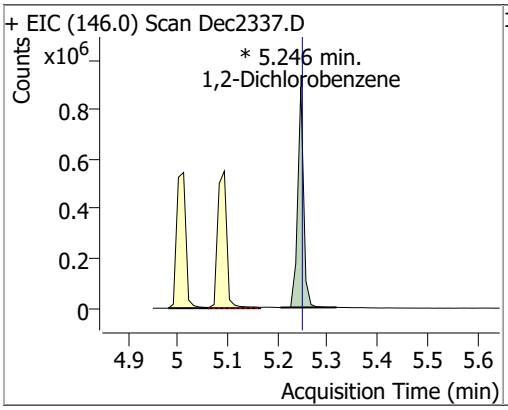
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	74.0908	5.09	0.01	700711	148.0	63.3	44.8	83.2
					111.0	38.6	28.0	52.1

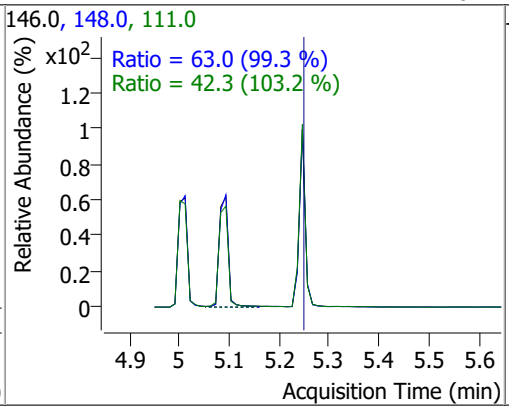


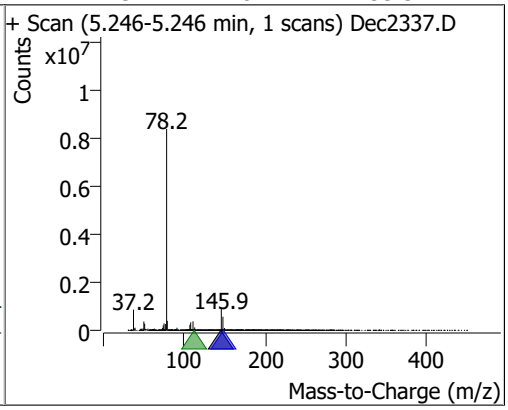




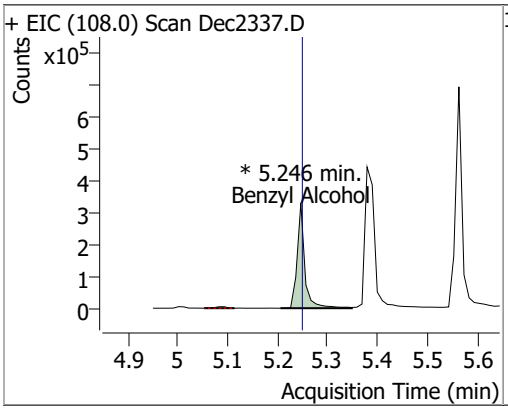
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	76.3535	5.25	0.01	728238 (m)	148.0	63.0	44.4	82.5
					111.0	42.3	28.7	53.3

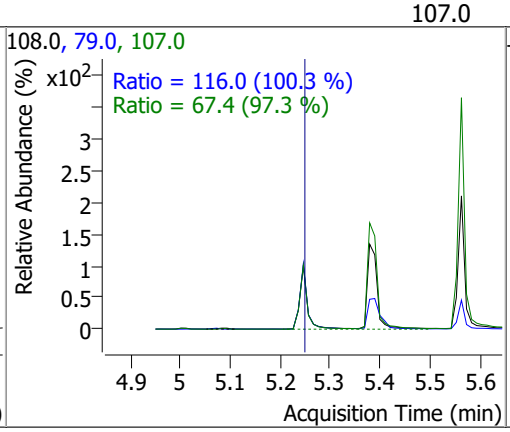


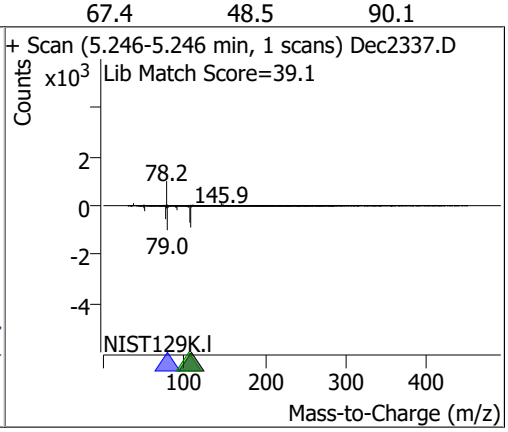




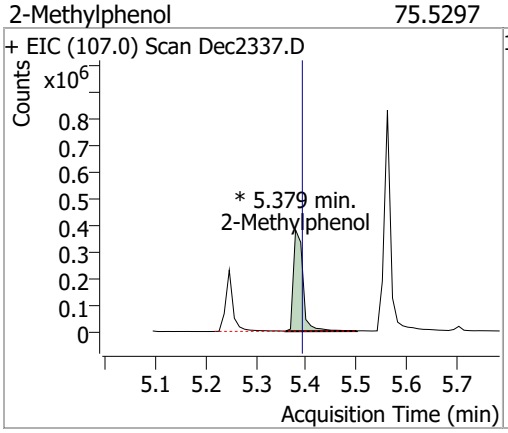
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	72.5741	5.25	0.01	349181 (m)	79.0	116.0	80.9	150.2
					107.0	67.4	48.5	90.1

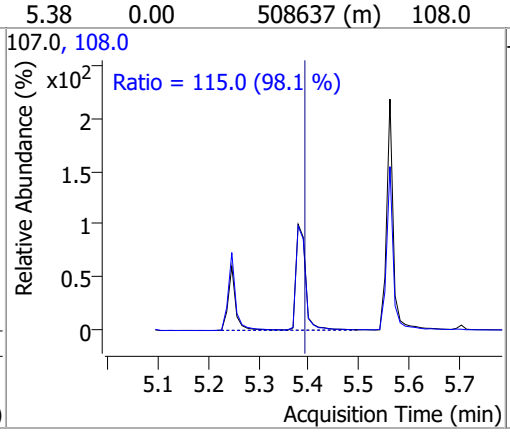


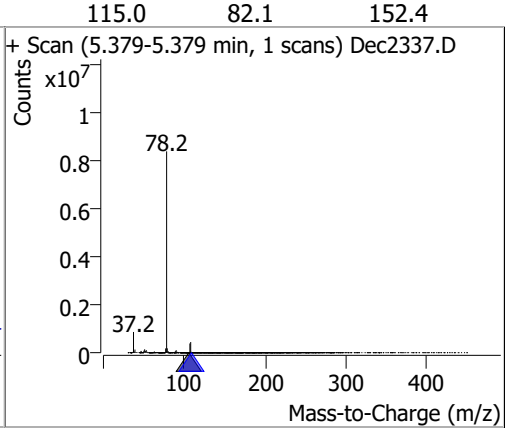




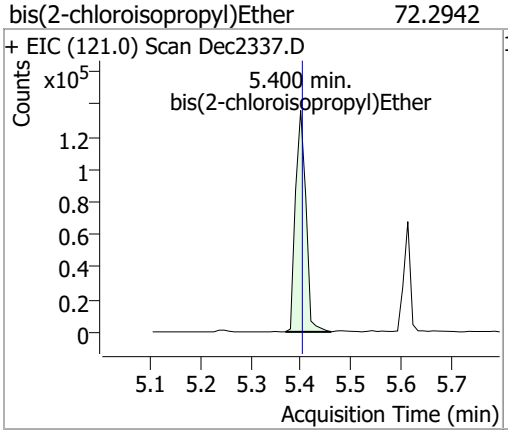
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	75.5297	5.38	0.00	508637 (m)	108.0	115.0	82.1	152.4

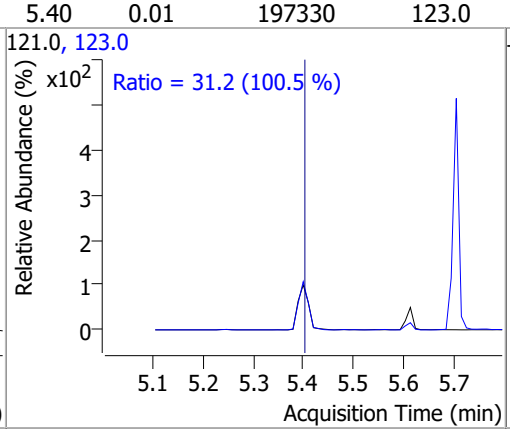


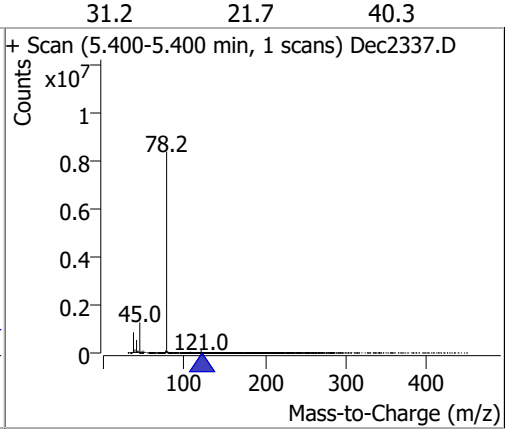




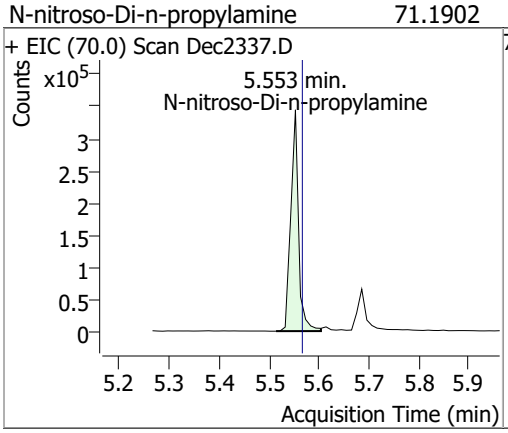
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	72.2942	5.40	0.01	197330	123.0	31.2	21.7	40.3

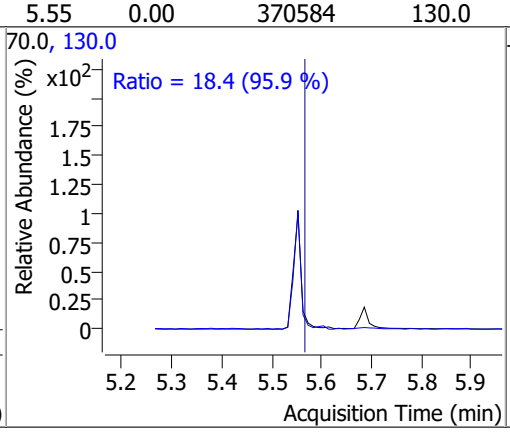


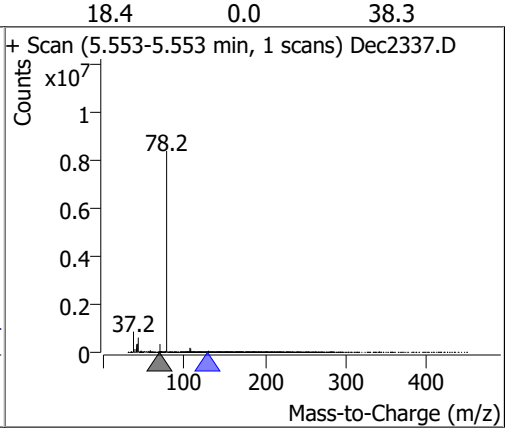




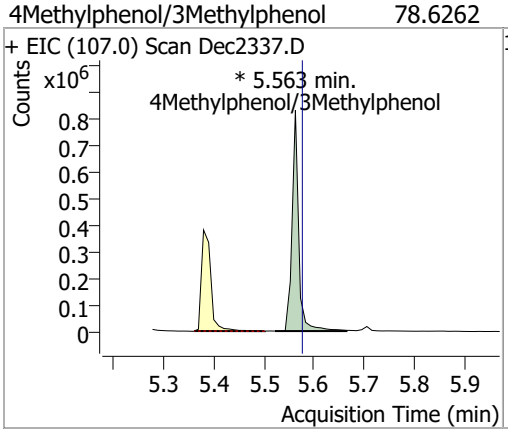
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	71.1902	5.55	0.00	370584	130.0	18.4	0.0	38.3

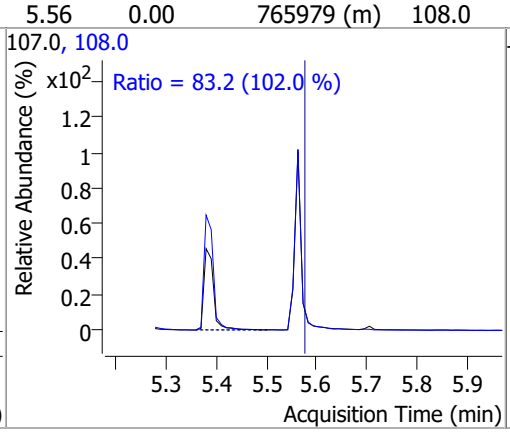


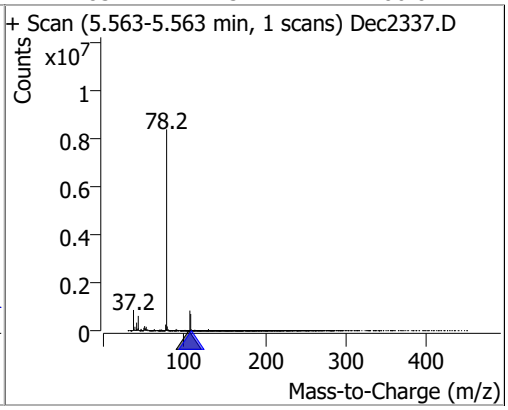




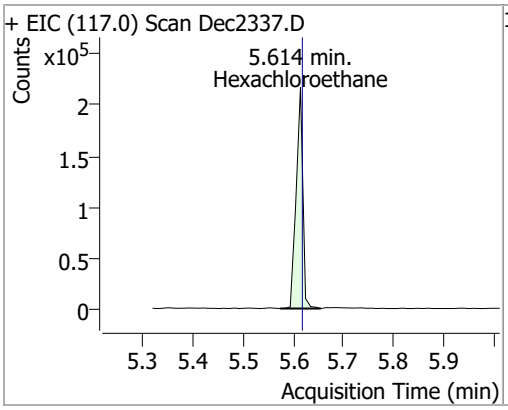
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	78.6262	5.56	0.00	765979 (m)	108.0	83.2	57.1	106.0

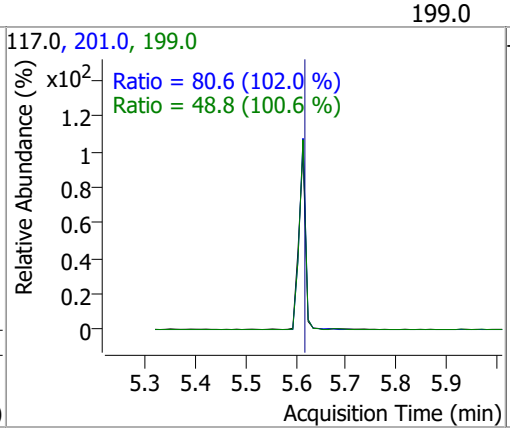


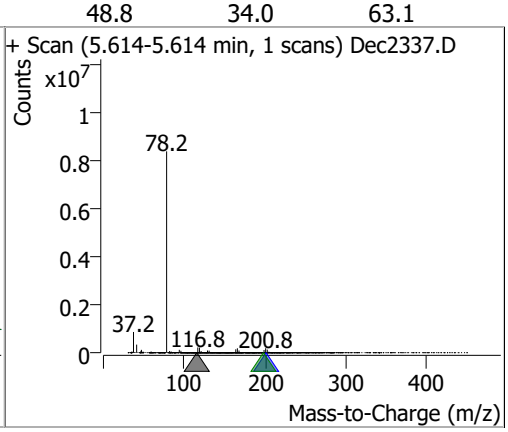




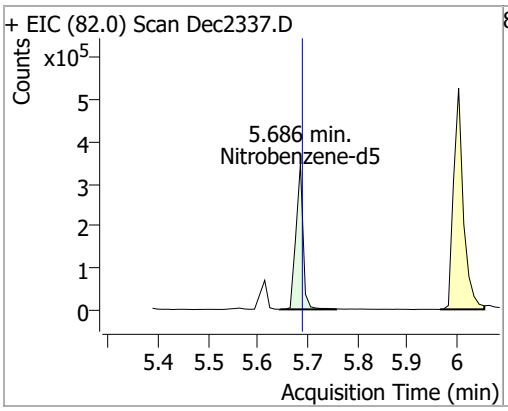
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	78.5843	5.61	0.01	201123	201.0	80.6	55.3	102.7
					199.0	48.8	34.0	63.1

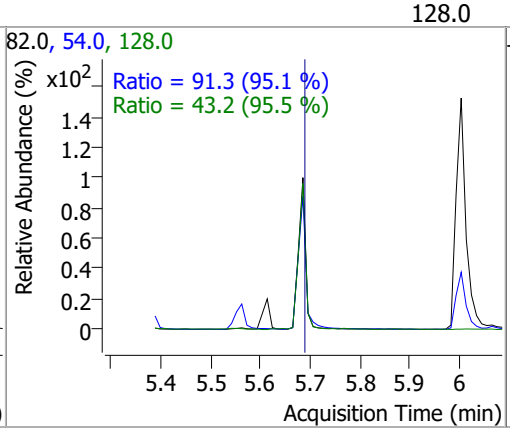


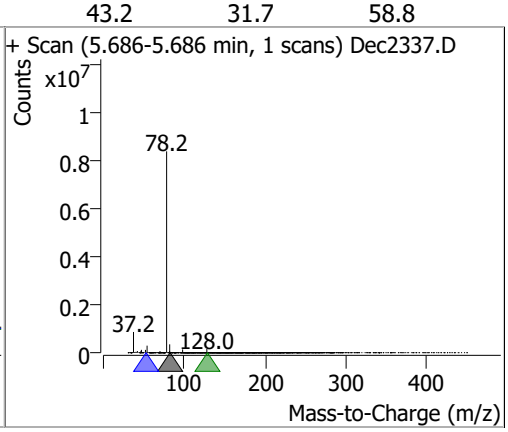




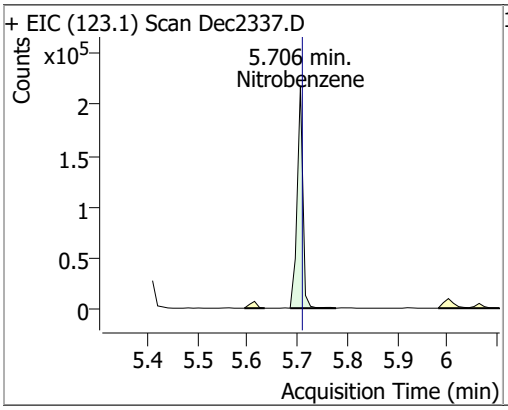
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	75.7088	5.69	0.01	344811	54.0	91.3	67.2	124.8
					128.0	43.2	31.7	58.8

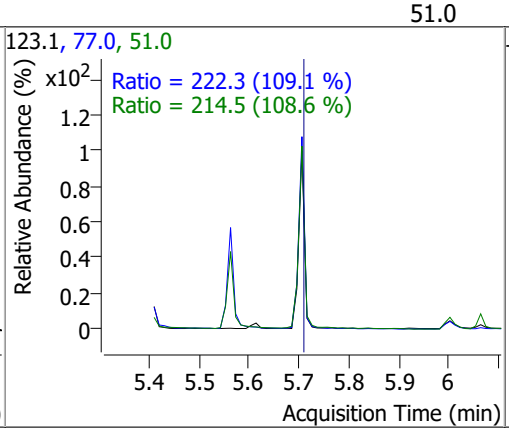


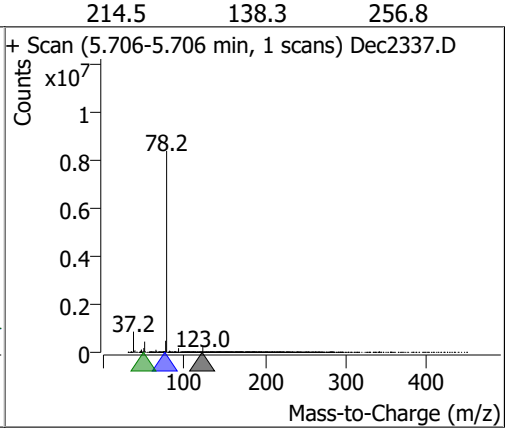




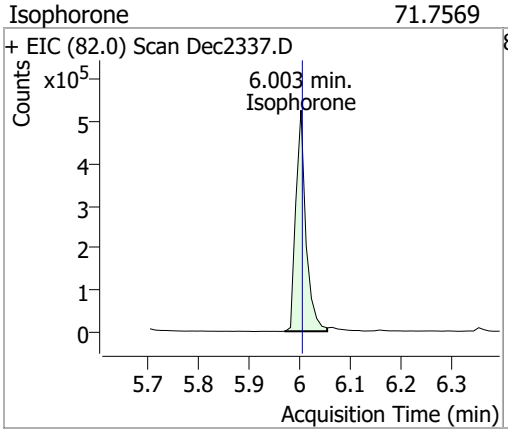
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	76.5424	5.71	0.01	173897	77.0	222.3	142.6	264.8
					51.0	214.5	138.3	256.8

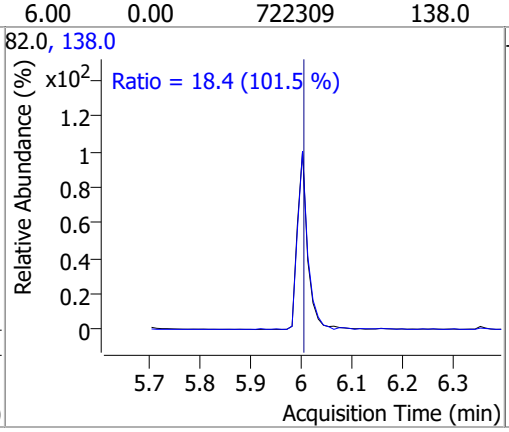


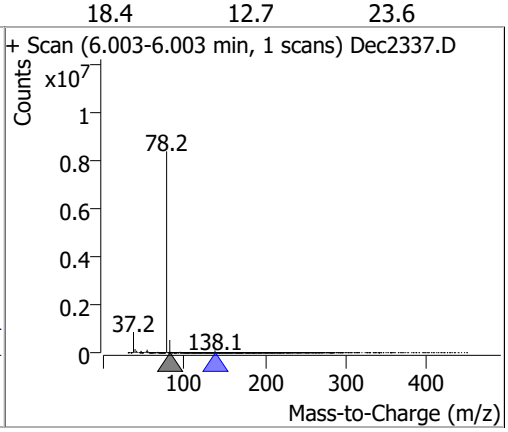




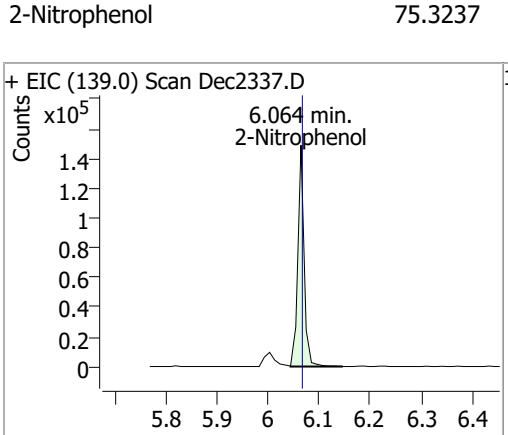
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	71.7569	6.00	0.00	722309	138.0	18.4	12.7	23.6

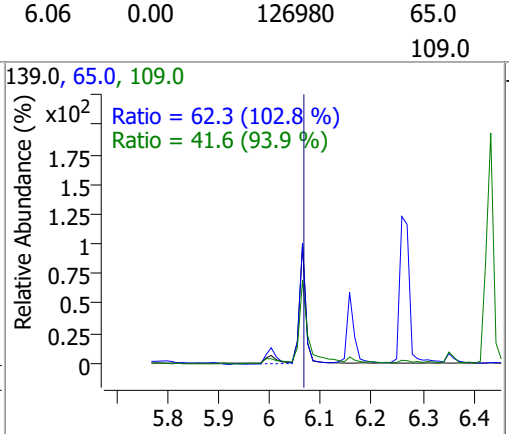


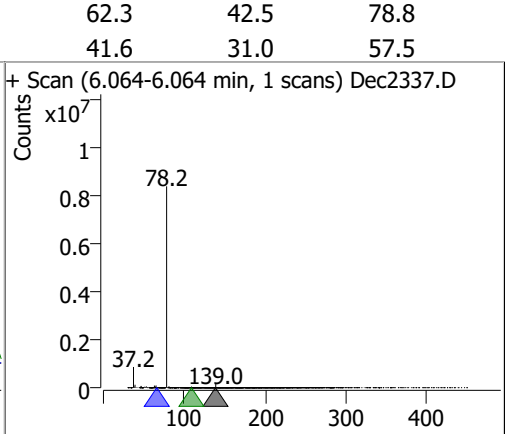




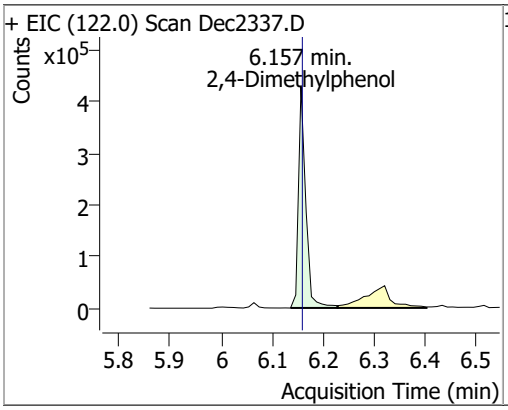
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	75.3237	6.06	0.00	126980	65.0	62.3	42.5	78.8
					109.0	41.6	31.0	57.5

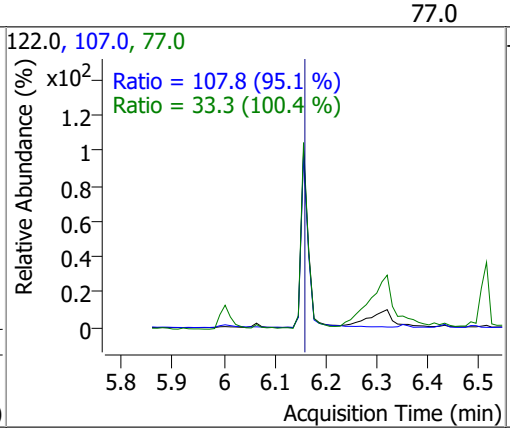


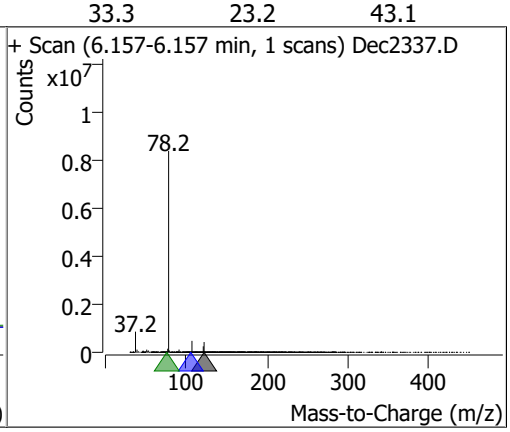




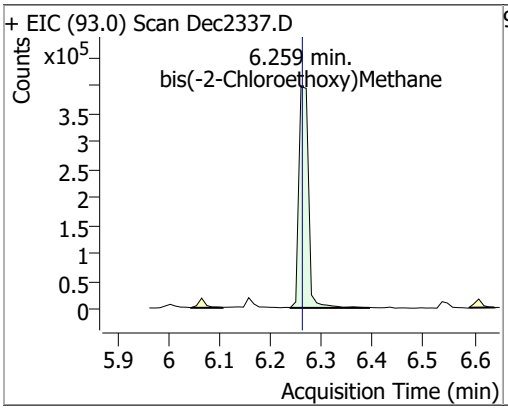
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	74.2094	6.16	0.00	419309	107.0	107.8	79.3	147.3
					77.0	33.3	23.2	43.1

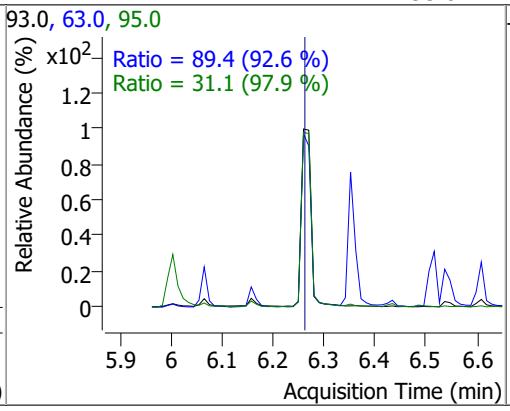


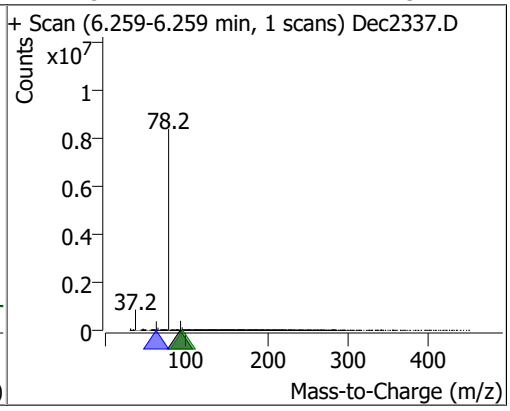




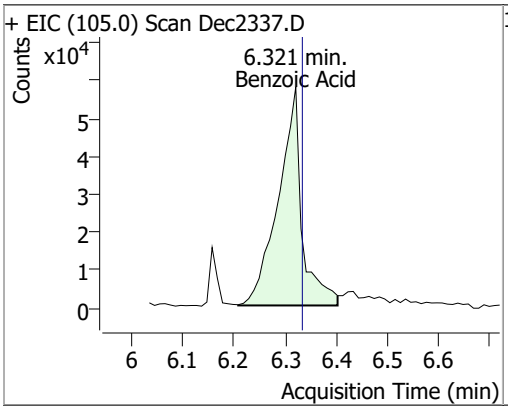
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	72.6354	6.26	0.00	528643	63.0	89.4	67.6	125.5
					95.0	31.1	22.2	41.3

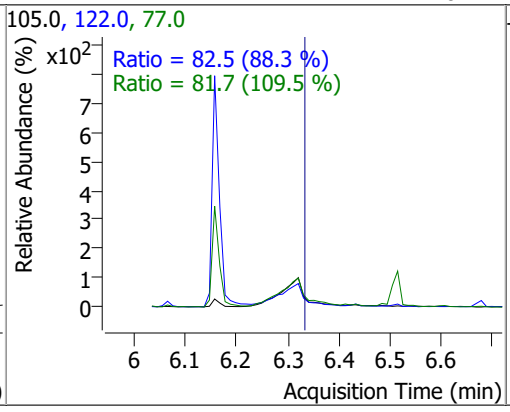


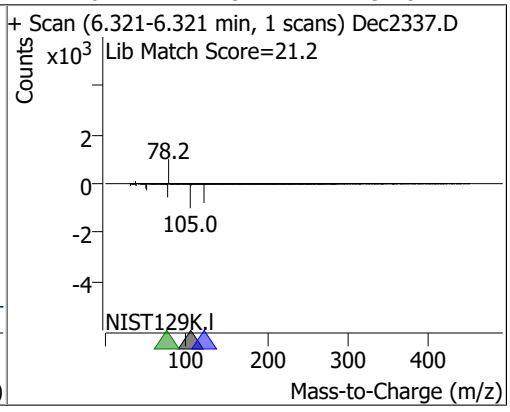




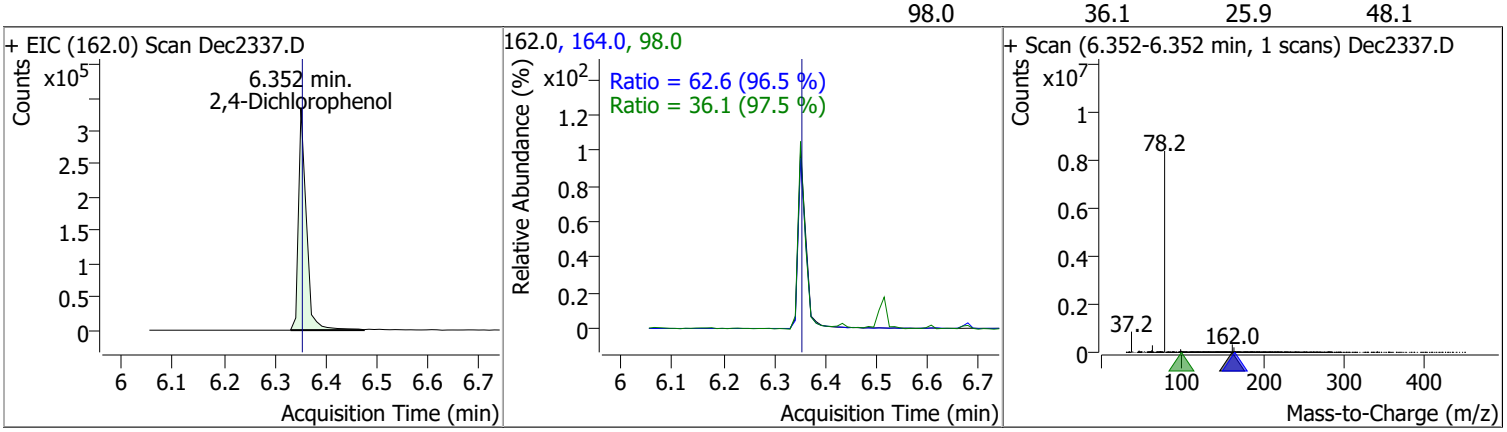
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	77.0620	6.32	-0.01	186441	122.0	82.5	65.4	121.4
					77.0	81.7	52.2	97.0



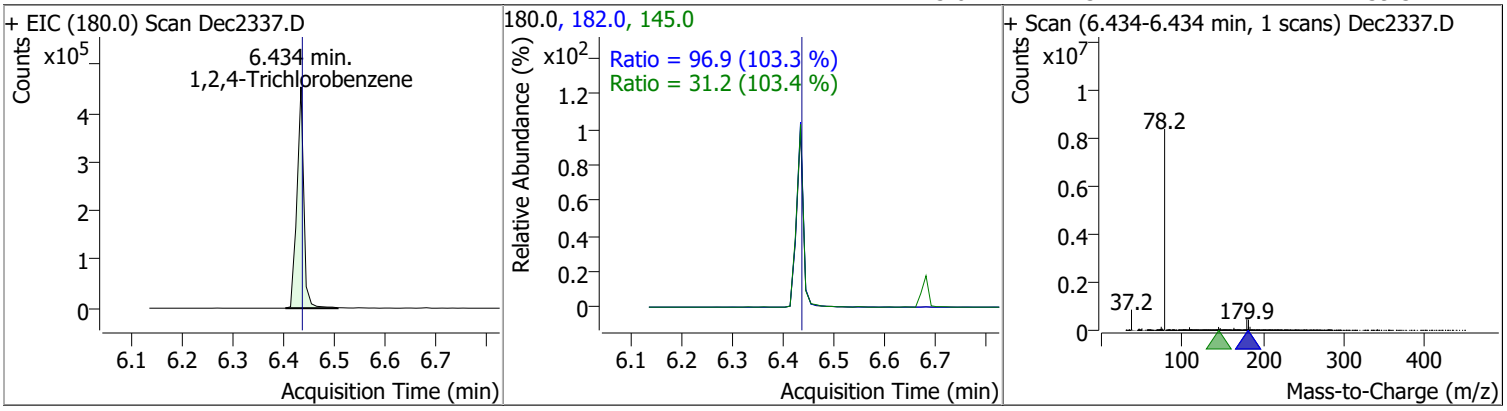




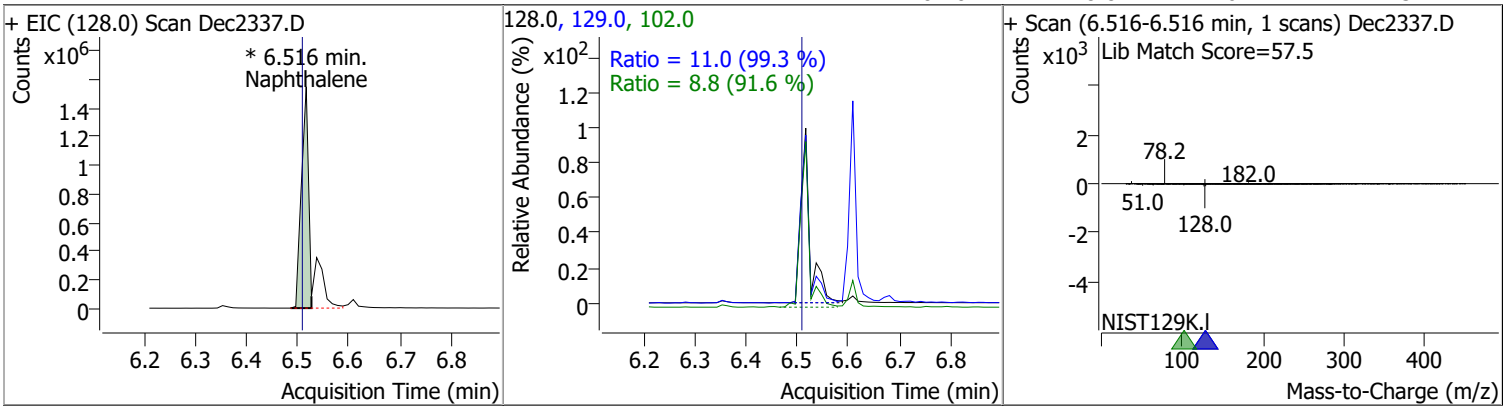
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	78.5165	6.35	0.00	353688	164.0	62.6	45.4	84.4
					98.0	36.1	25.9	48.1



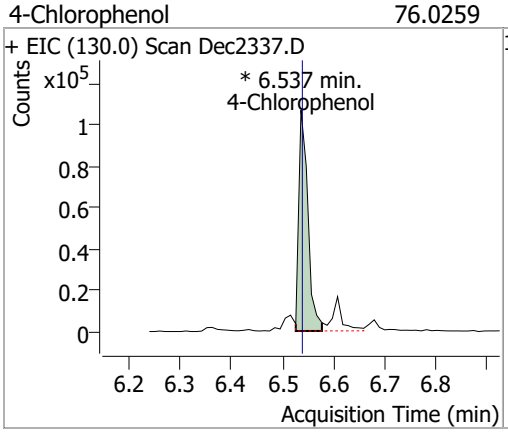
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	73.4404	6.43	0.00	424509	182.0	96.9	65.7	121.9
					145.0	31.2	21.2	39.3

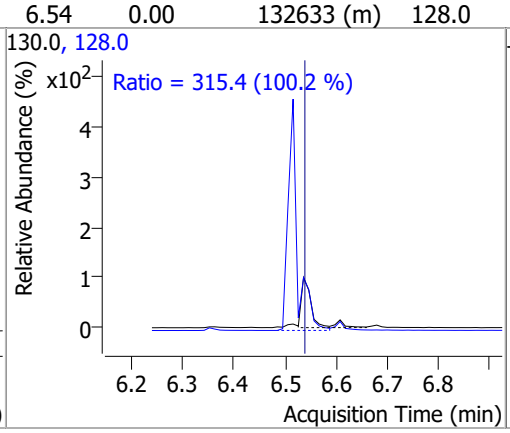


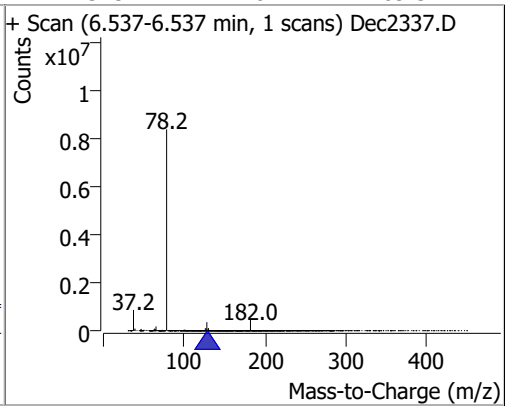
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	77.5368	6.52	0.01	1493307 (m)	129.0	11.0	7.7	14.4
					102.0	8.8	6.7	12.5



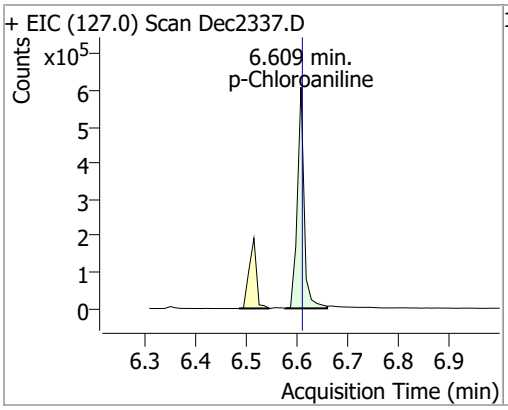
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	76.0259	6.54	0.00	132633 (m)	128.0	315.4	220.4	409.3

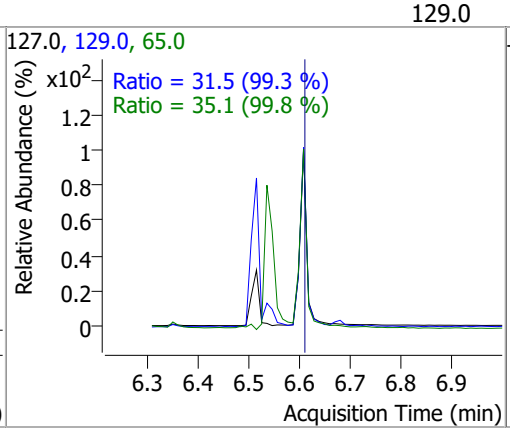


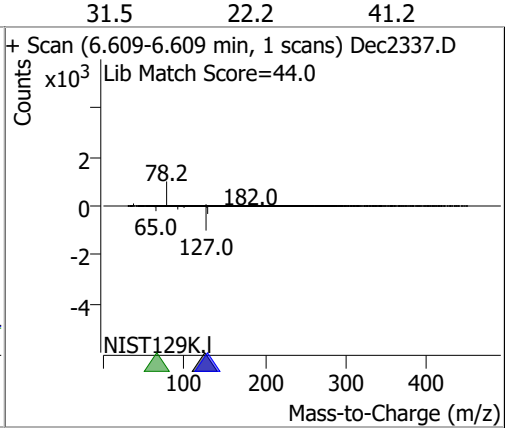




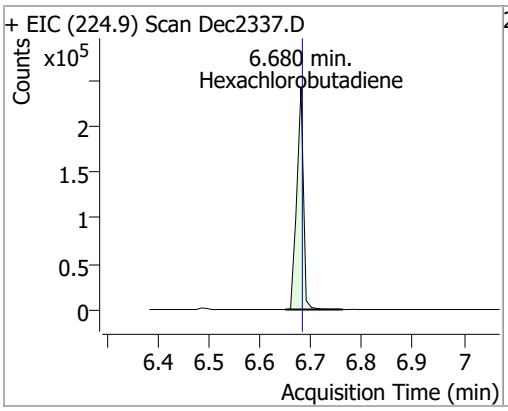
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	75.8973	6.61	0.00	563472	65.0	35.1	24.6	45.8
					129.0	31.5	22.2	41.2

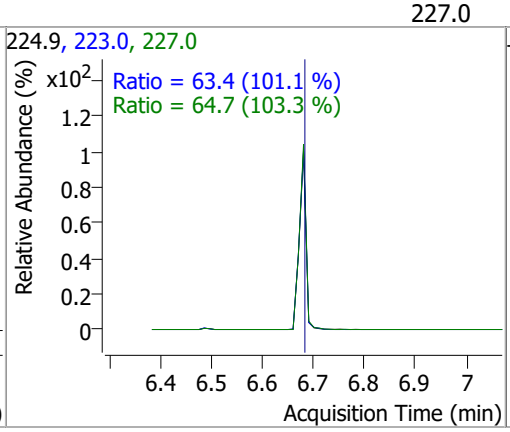


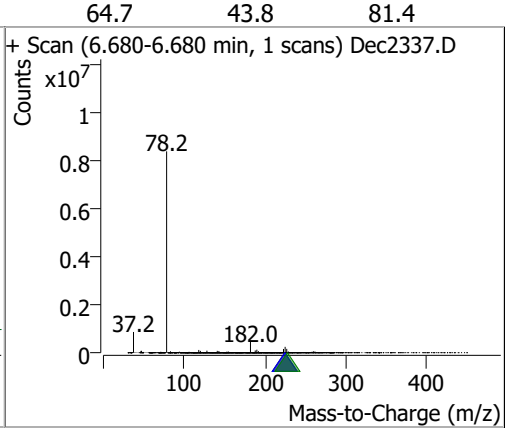




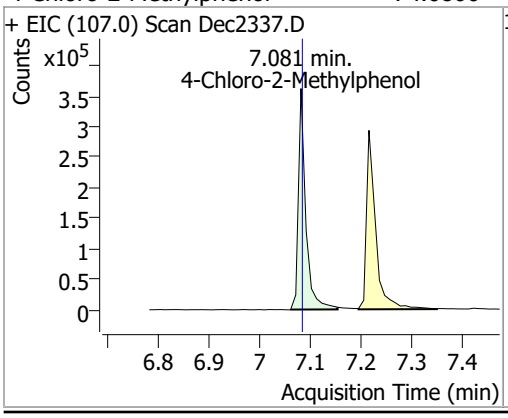
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	74.4250	6.68	0.00	220965	223.0	63.4	43.9	81.5
					227.0	64.7	43.8	81.4

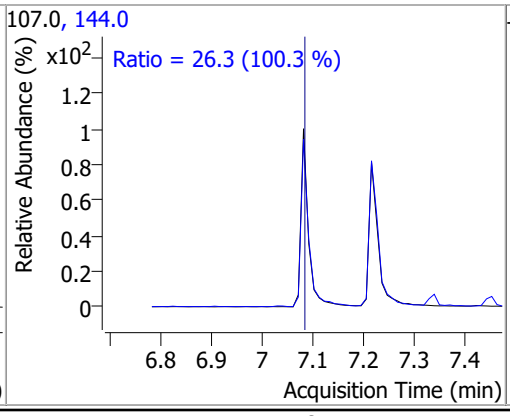


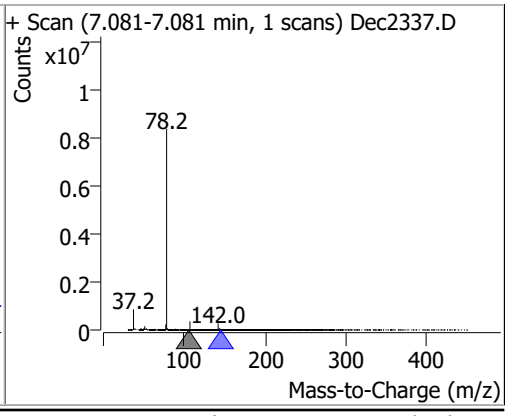




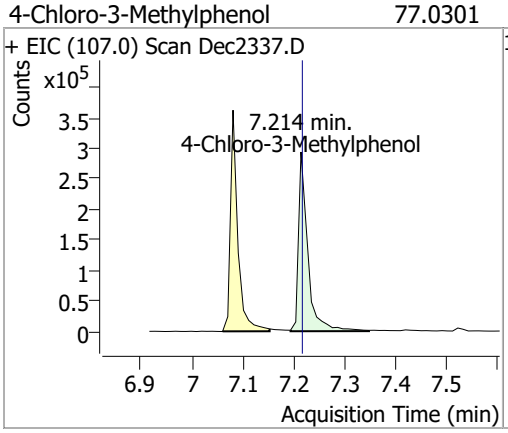
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	74.0800	7.08	0.00	356671	144.0	26.3	18.3	34.1

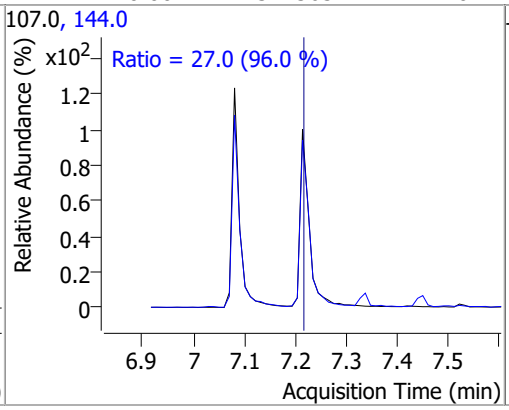


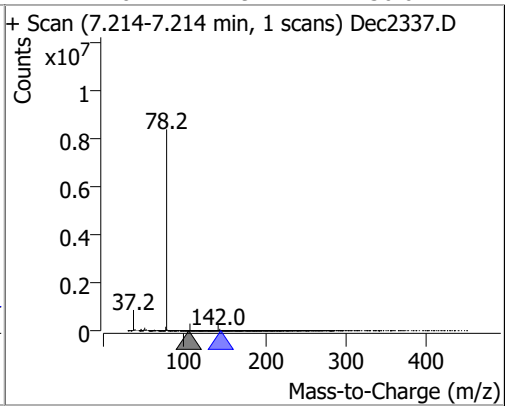




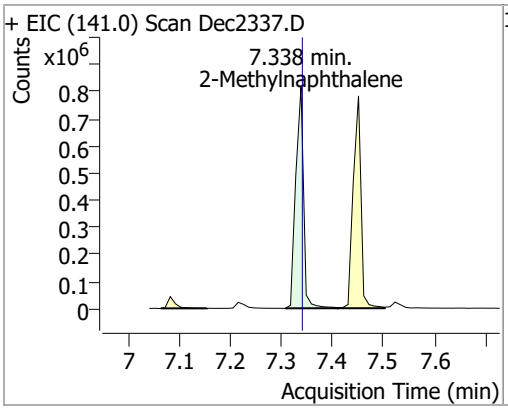
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	77.0301	7.21	0.00	372565	144.0	27.0	19.7	36.6

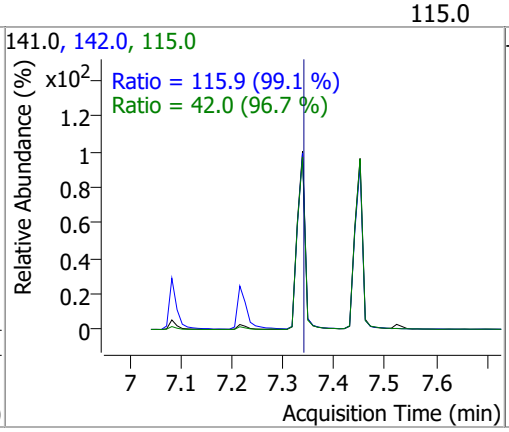


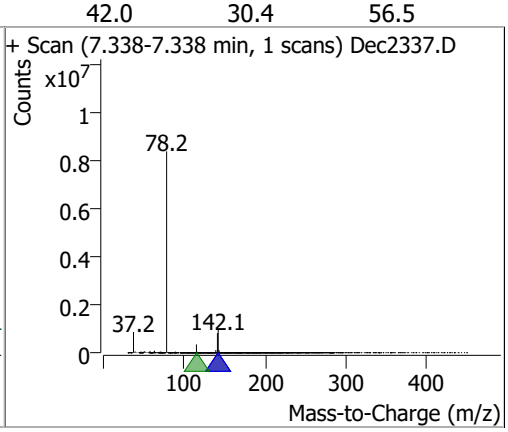




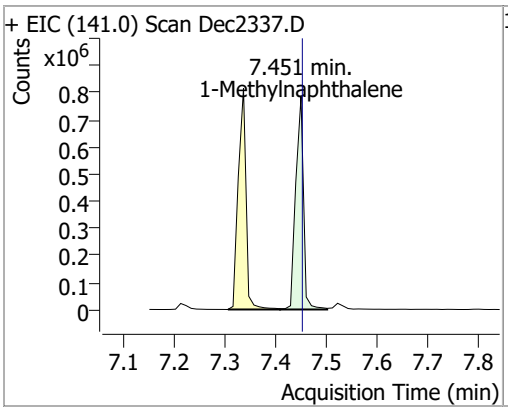
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	75.3946	7.34	0.00	862498	142.0	115.9	81.9	152.1
					115.0	42.0	30.4	56.5

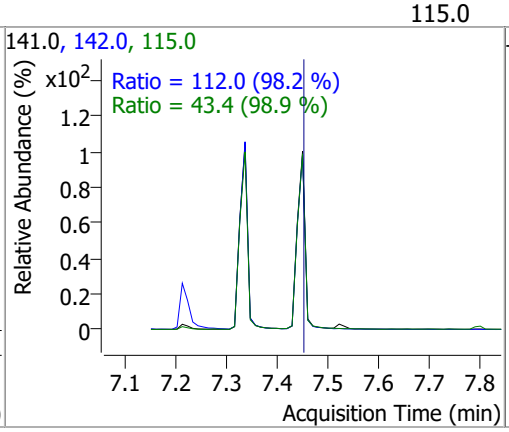


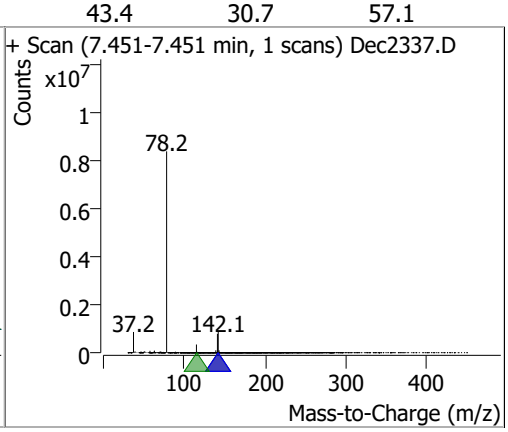




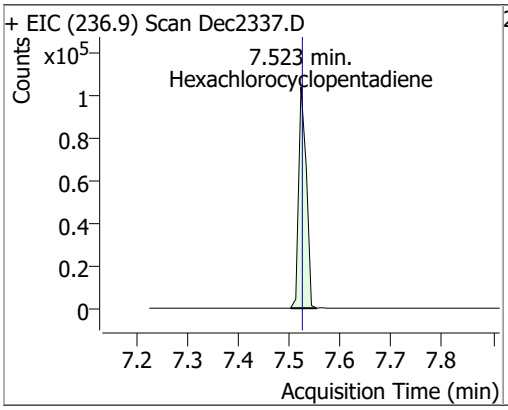
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	75.3571	7.45	0.00	830286	142.0	112.0	79.9	148.3
					115.0	43.4	30.7	57.1

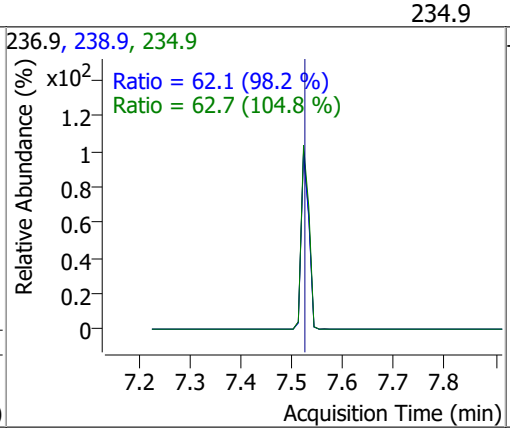


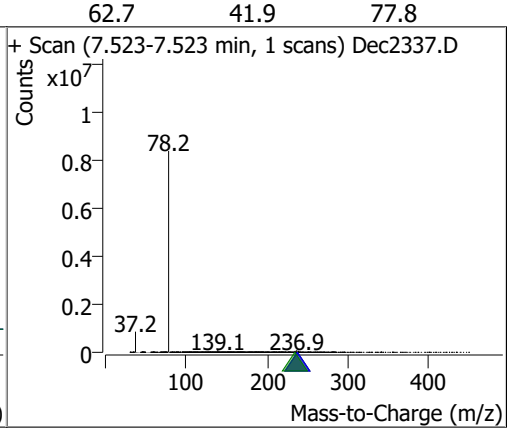




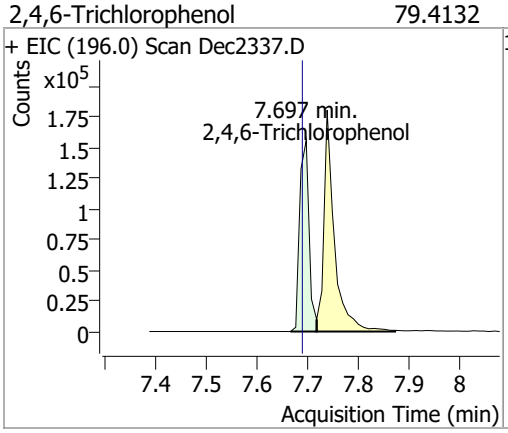
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	77.3738	7.52	0.00	109136	238.9	62.1	44.3	82.3
					234.9	62.7	41.9	77.8

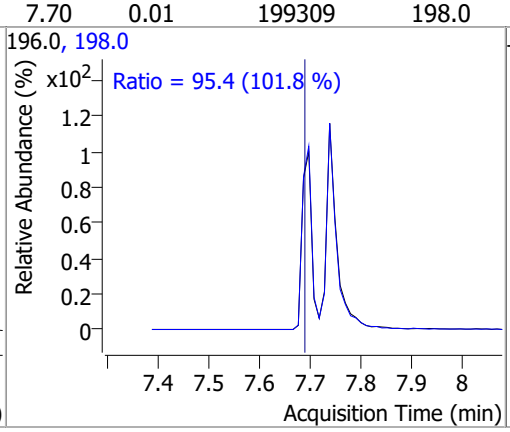


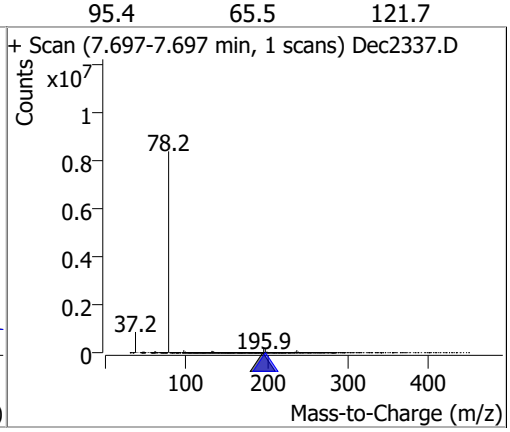




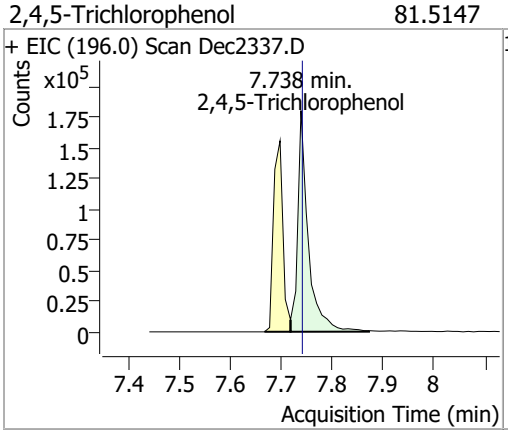
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	79.4132	7.70	0.01	199309	198.0	95.4	65.5	121.7

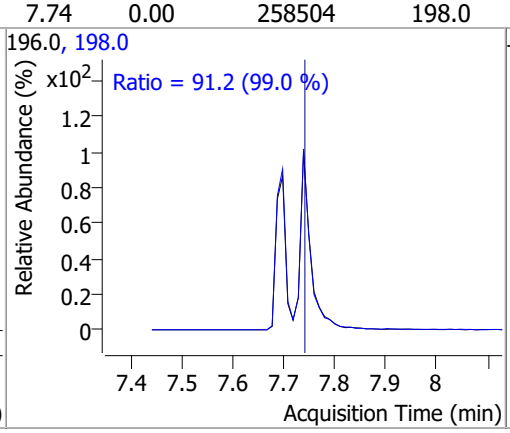


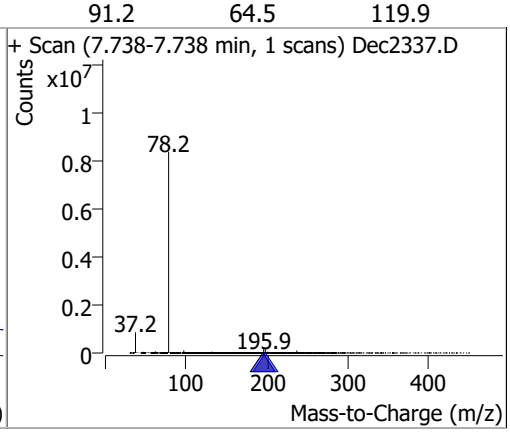




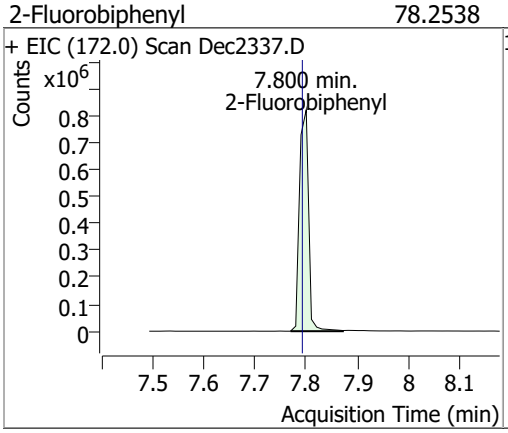
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	81.5147	7.74	0.00	258504	198.0	91.2	64.5	119.9

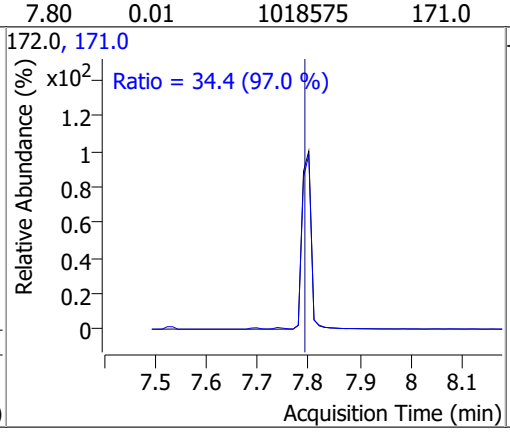


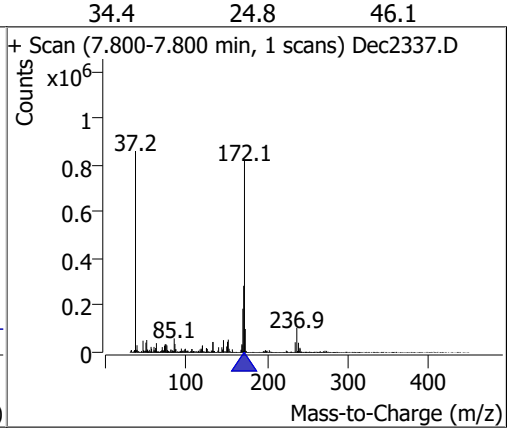




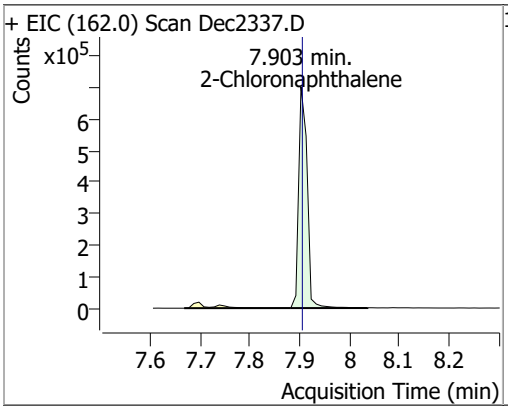
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	78.2538	7.80	0.01	1018575	171.0	34.4	24.8	46.1

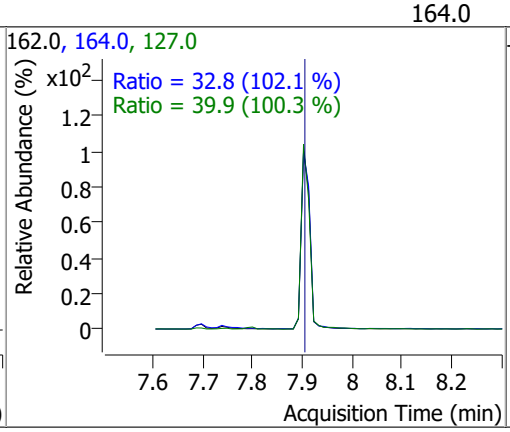


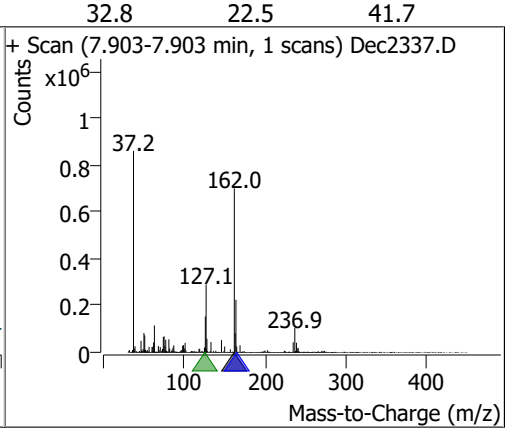




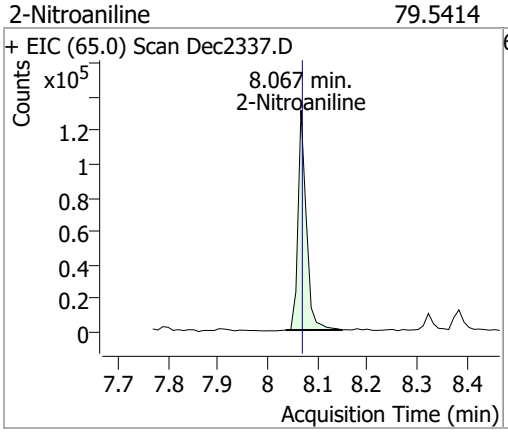
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	76.0589	7.90	0.00	834824	127.0	39.9	27.9	51.7
					164.0	32.8	22.5	41.7

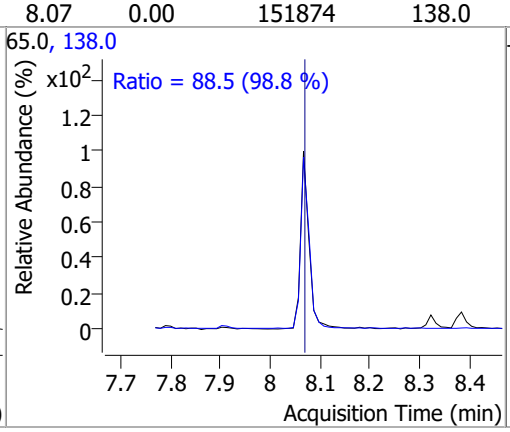


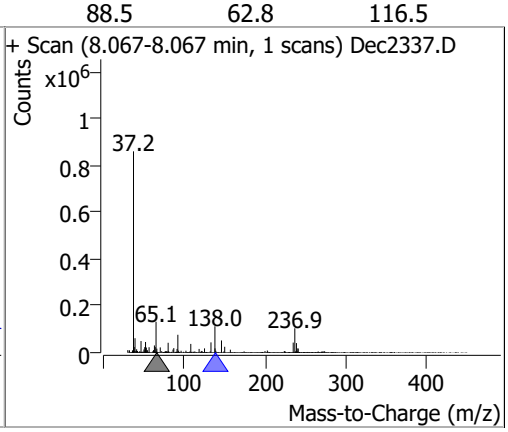




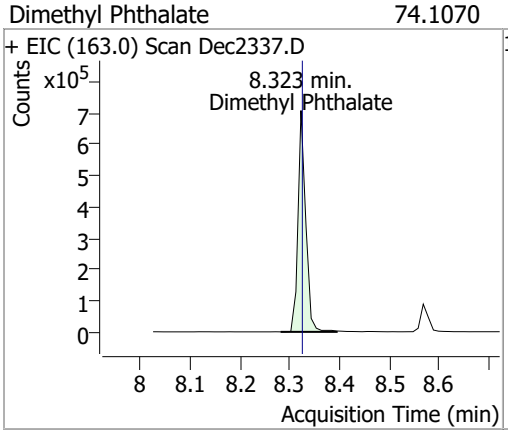
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	79.5414	8.07	0.00	151874	138.0	88.5	62.8	116.5

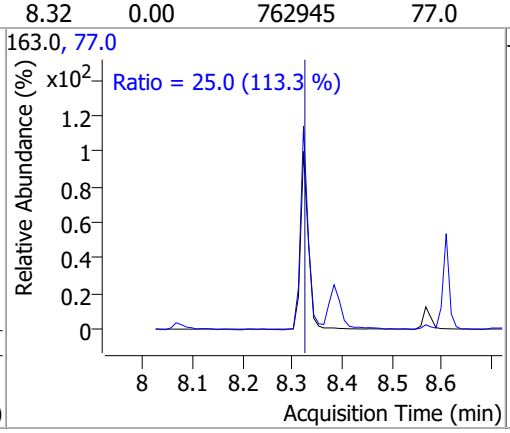


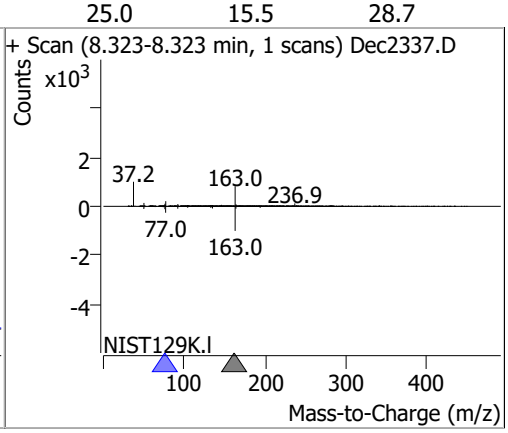




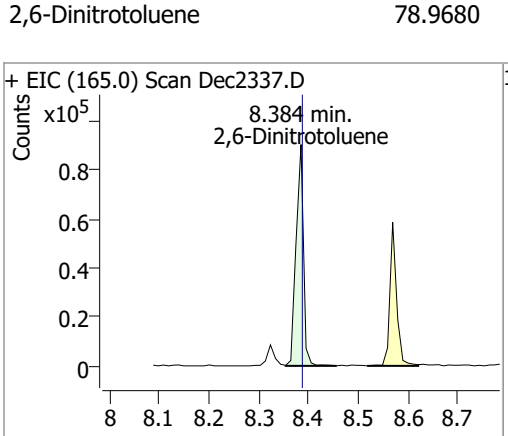
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	74.1070	8.32	0.00	762945	77.0	25.0	15.5	28.7

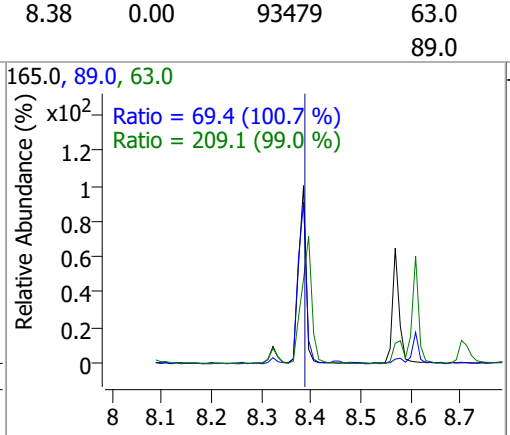


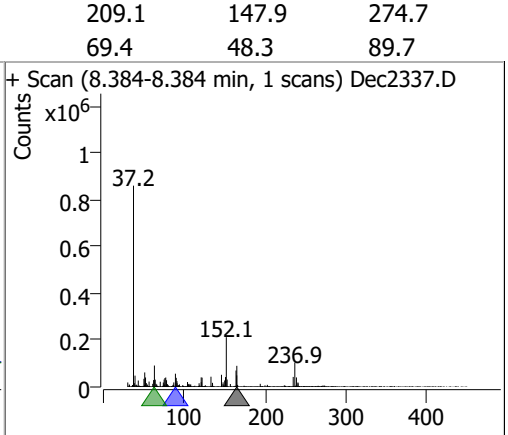




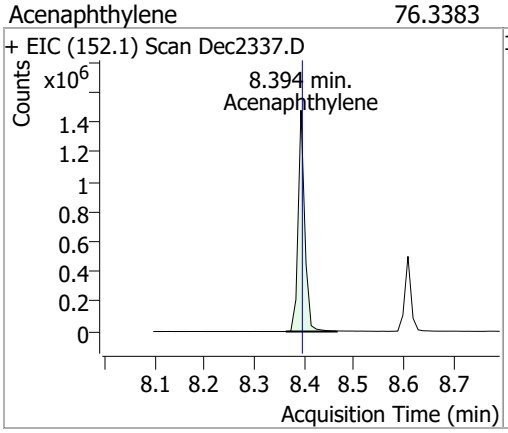
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	78.9680	8.38	0.00	93479	63.0	209.1	147.9	274.7
					89.0	69.4	48.3	89.7

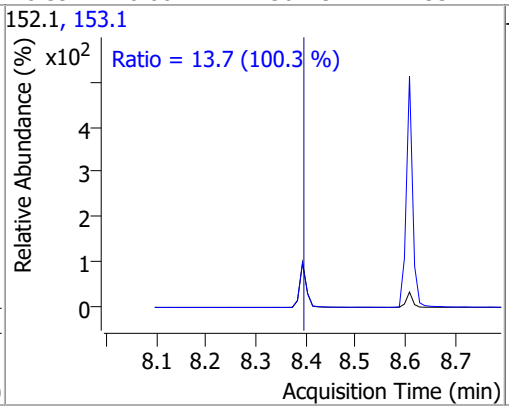


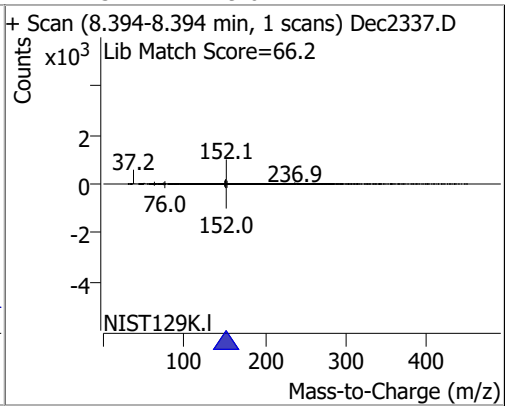




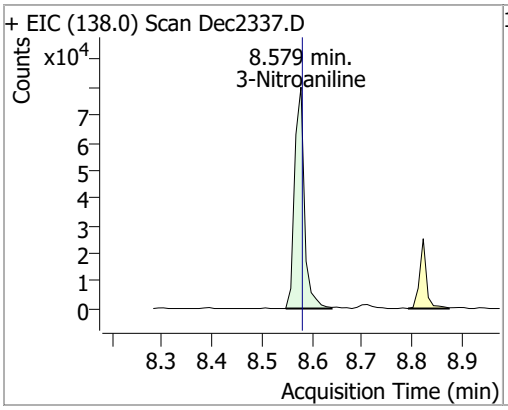
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	76.3383	8.39	0.00	1364491	153.1	13.7	9.6	17.7

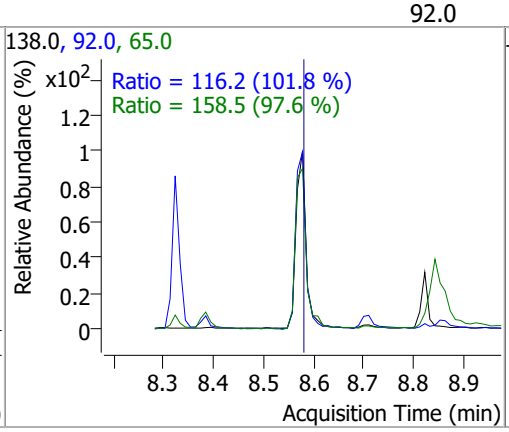


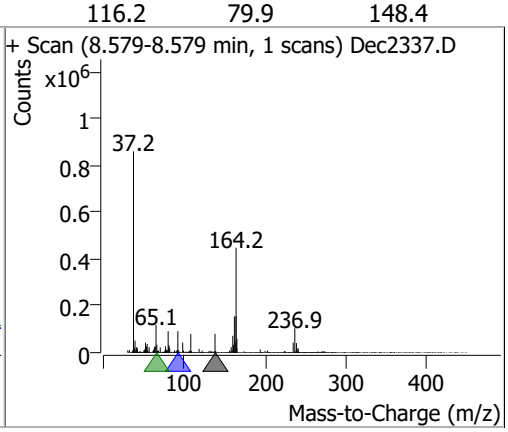




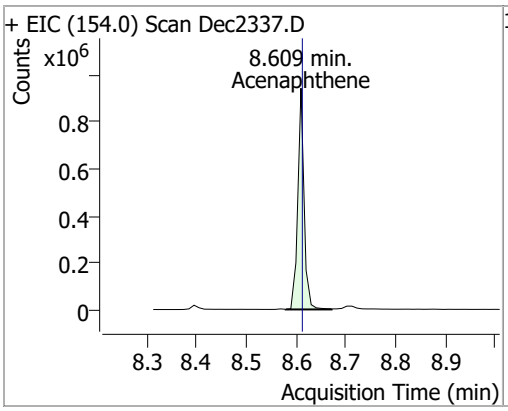
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	77.7962	8.58	0.00	109782	65.0	158.5	113.7	211.2
					92.0	116.2	79.9	148.4

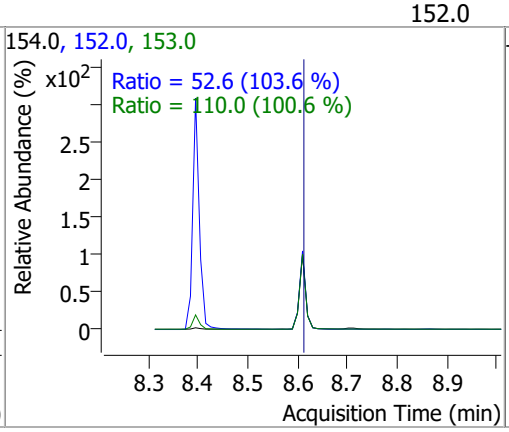


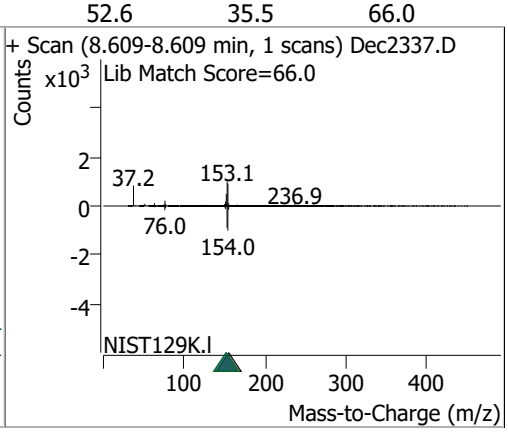




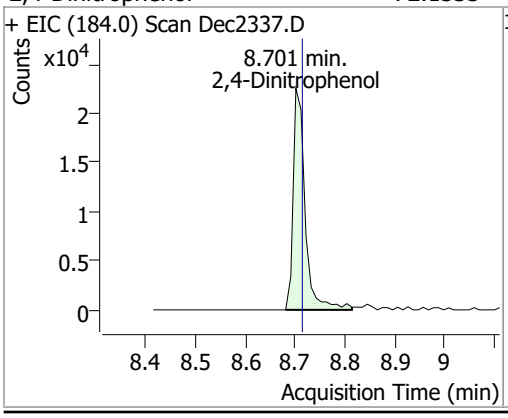
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	81.1970	8.61	0.00	828212	153.0	110.0	76.5	142.1
					152.0	52.6	35.5	66.0

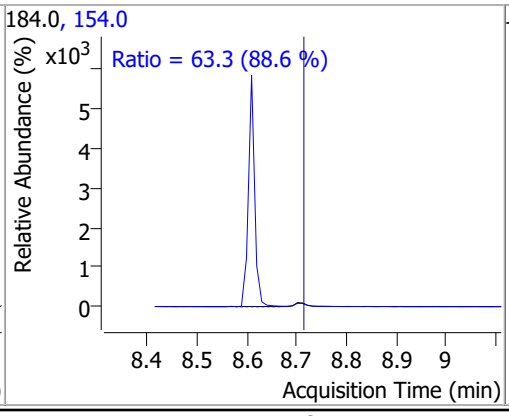


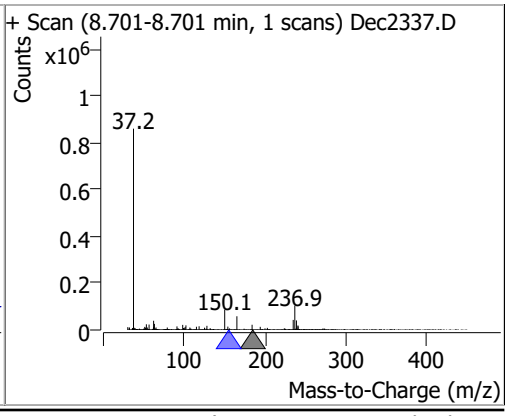




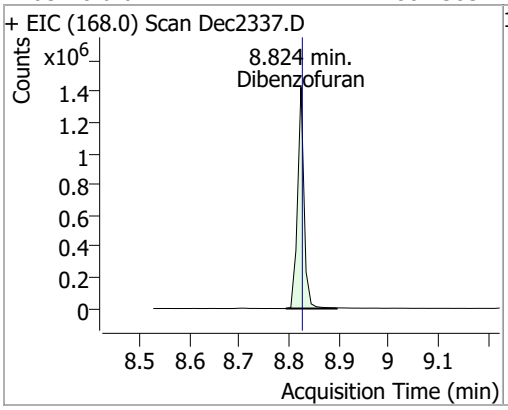
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	72.1335	8.70	-0.01	37446	154.0	63.3	50.0	92.9

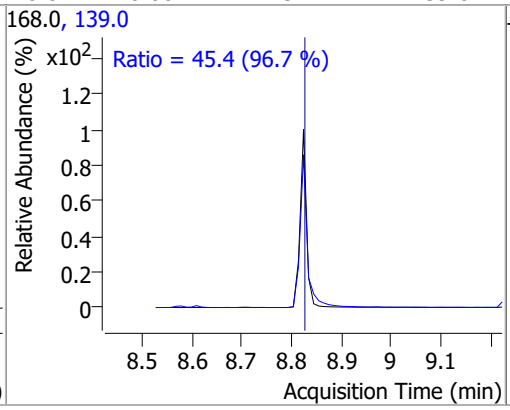


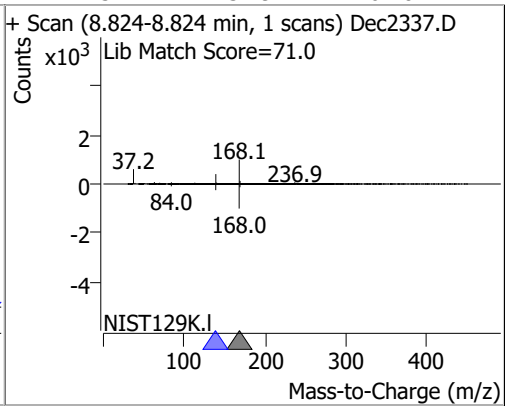




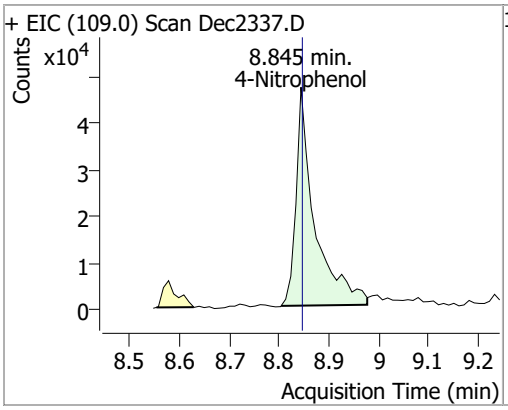
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	80.2383	8.82	0.00	1291714	139.0	45.4	32.9	61.0

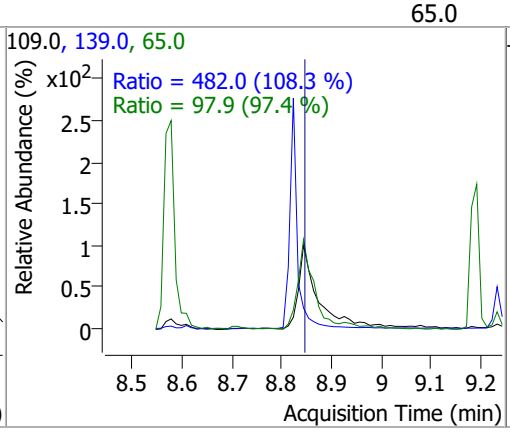


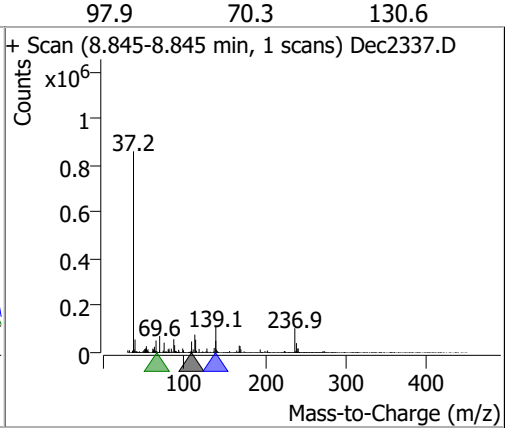




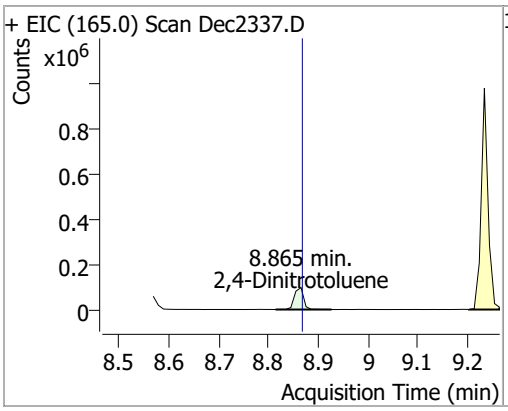
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	74.0913	8.84	0.00	121669	139.0	482.0	311.6	578.8
					65.0	97.9	70.3	130.6

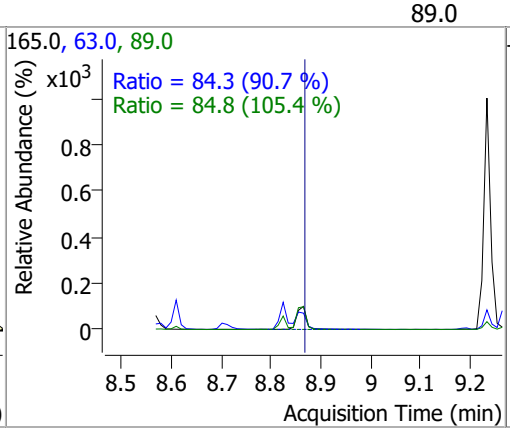


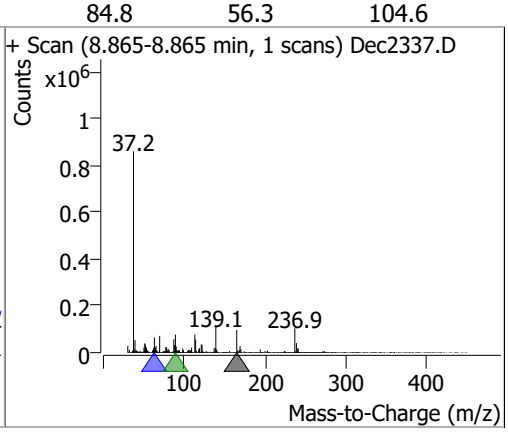




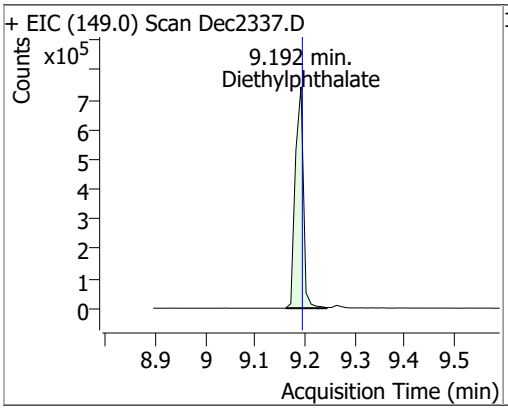
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	80.2273	8.86	0.00	125505	63.0	84.3	65.0	120.8
					89.0	84.8	56.3	104.6

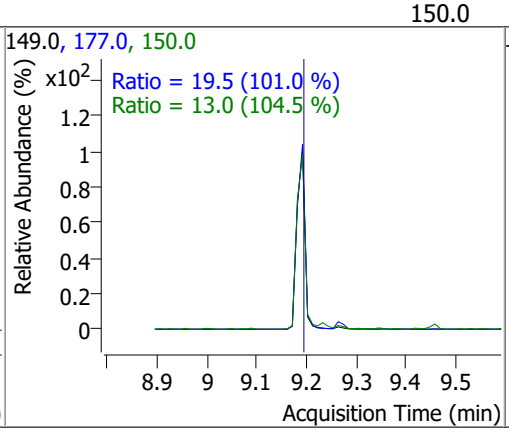


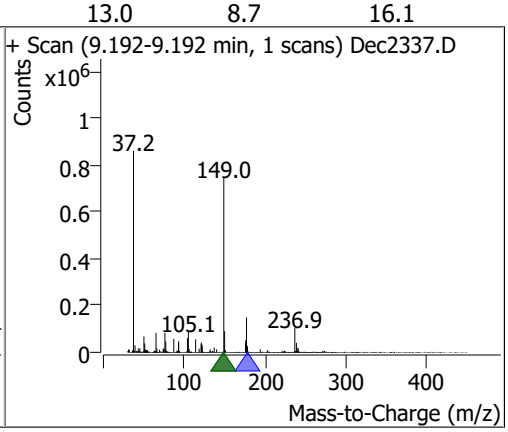




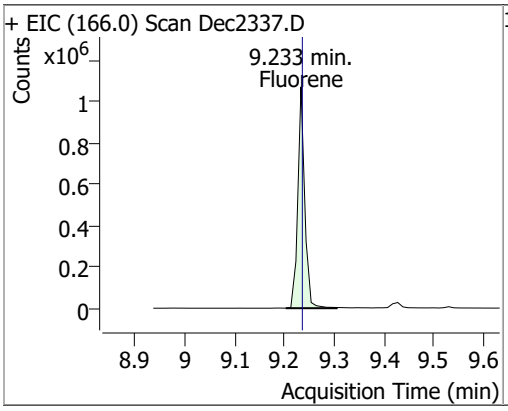
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	77.4879	9.19	0.00	840712	177.0	19.5	13.5	25.1
					150.0	13.0	8.7	16.1

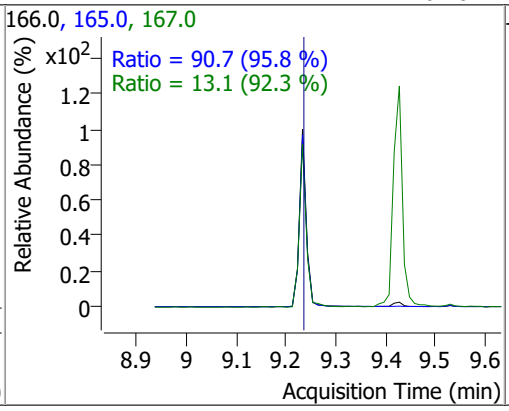


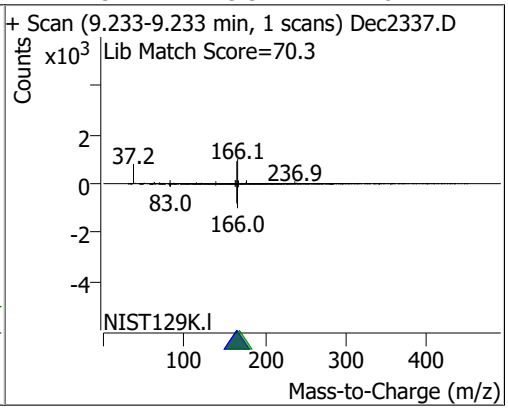




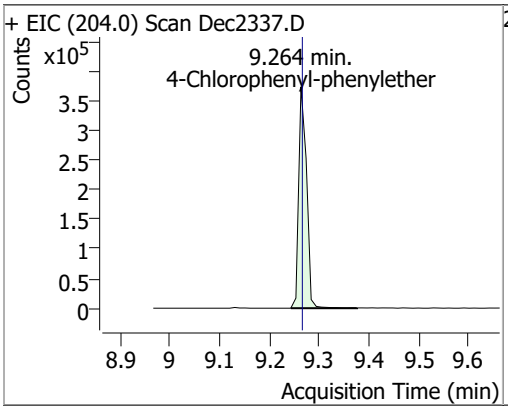
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	79.0180	9.23	0.00	1032017	165.0	90.7	66.3	123.1
					167.0	13.1	9.9	18.4

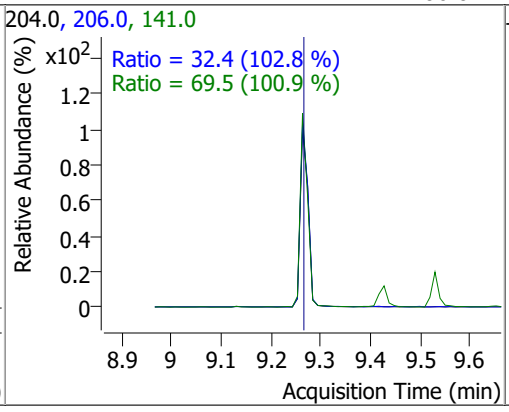


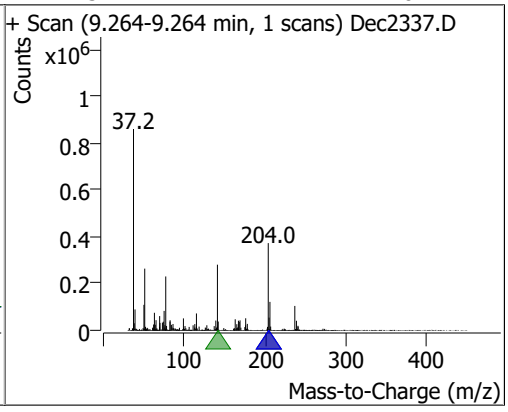




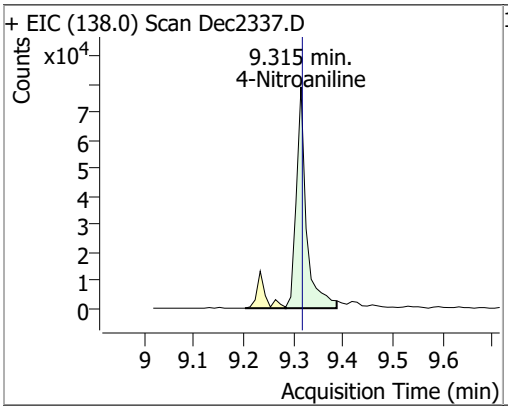
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	75.3850	9.26	0.00	409837	141.0	69.5	48.2	89.5
					206.0	32.4	22.1	41.0

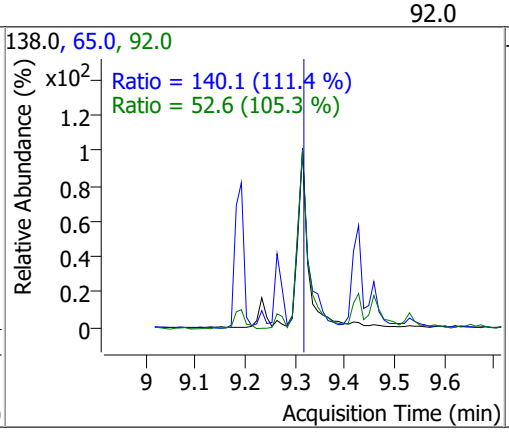


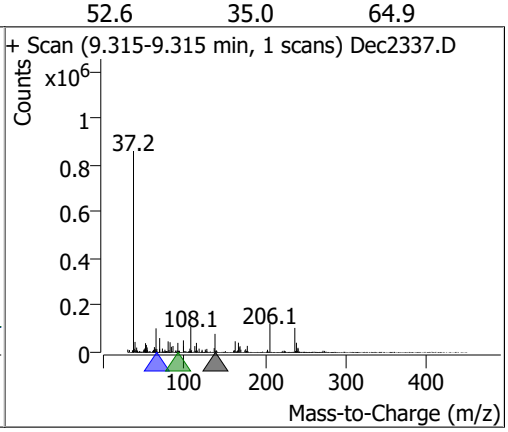




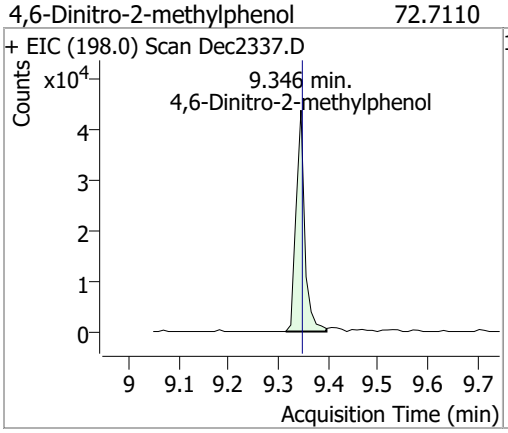
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	73.9937	9.32	0.00	110859	65.0	140.1	88.0	163.4
					92.0	52.6	35.0	64.9

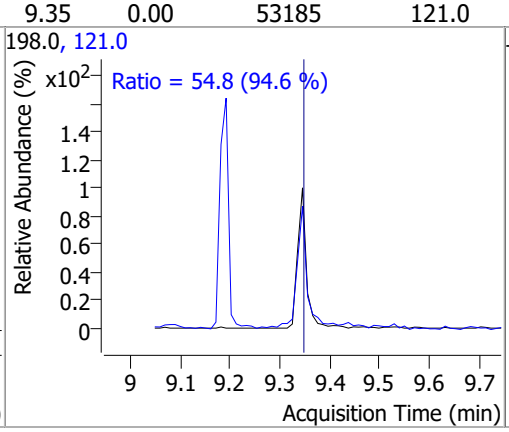


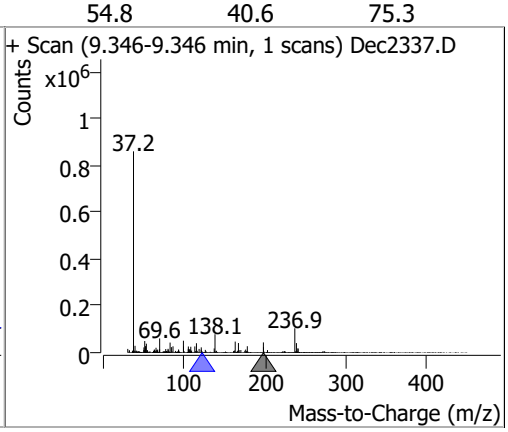




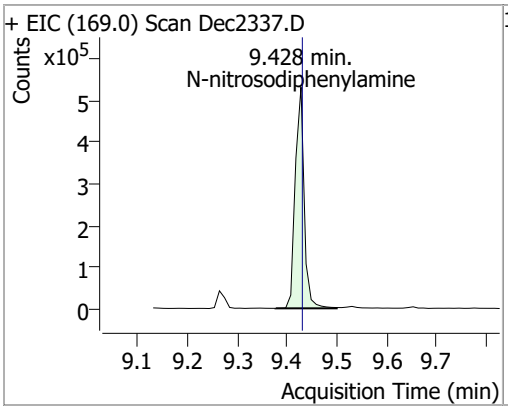
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	72.7110	9.35	0.00	53185	121.0	54.8	40.6	75.3

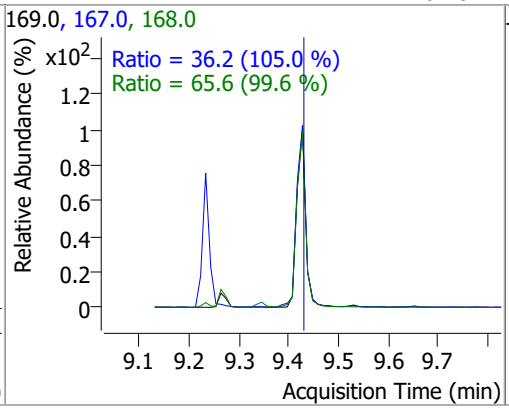


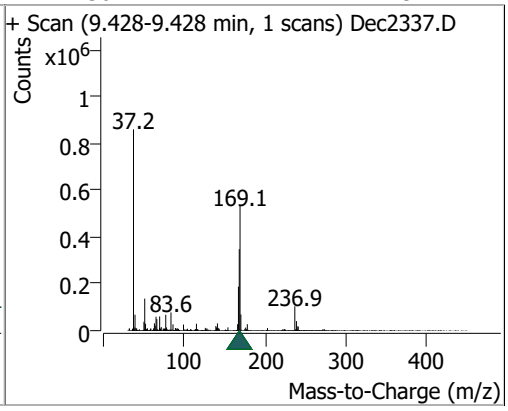




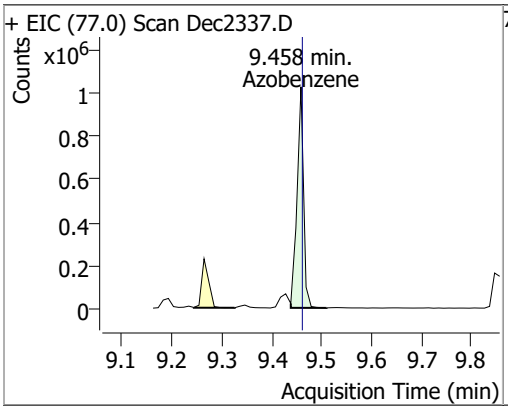
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	87.7449	9.43	0.00	661020	168.0	65.6	46.1	85.6
					167.0	36.2	24.2	44.9

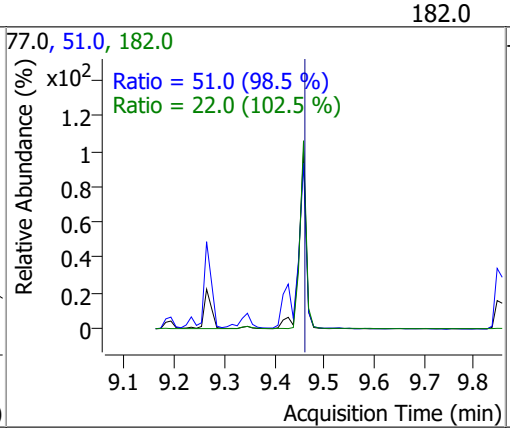


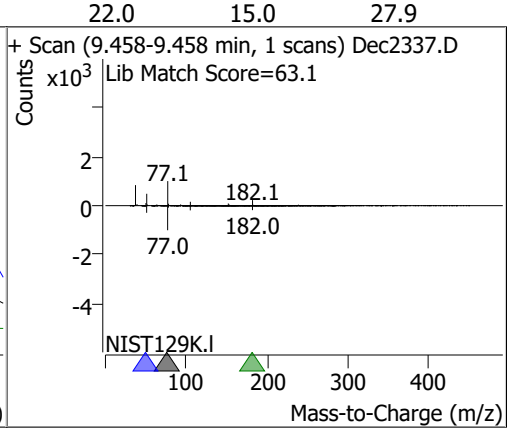




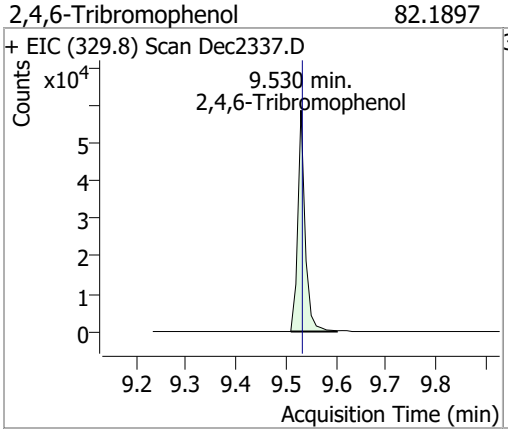
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	80.3256	9.46	0.00	929826	51.0	51.0	36.3	67.3
					182.0	22.0	15.0	27.9

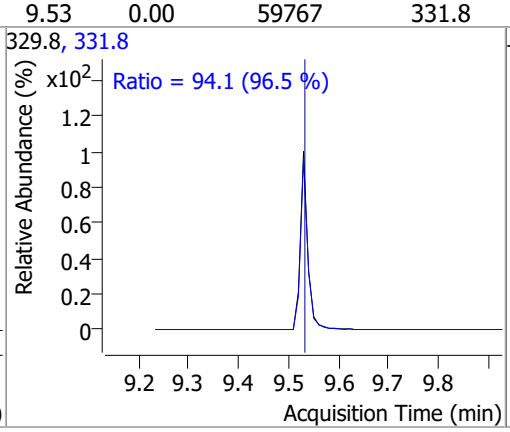


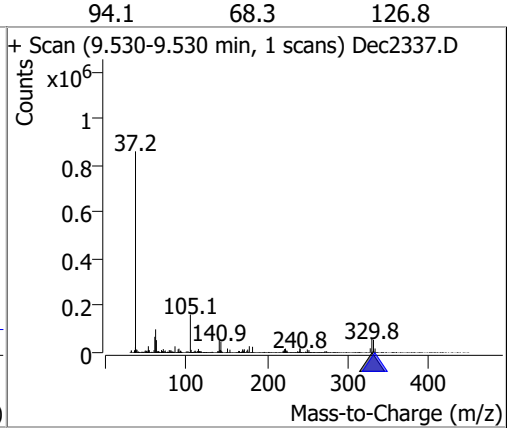




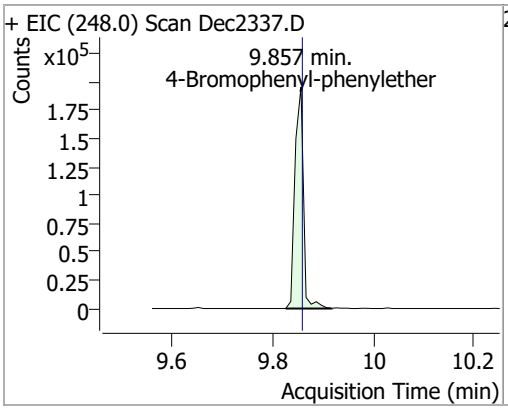
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	82.1897	9.53	0.00	59767	331.8	94.1	68.3	126.8

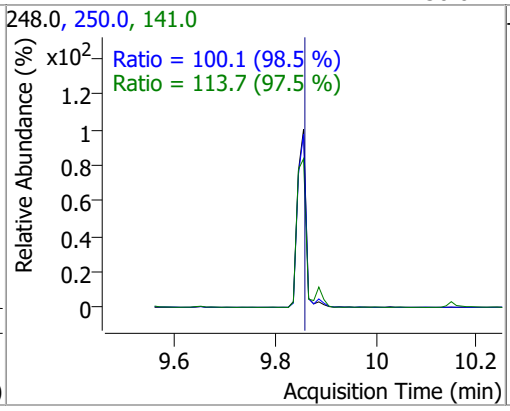


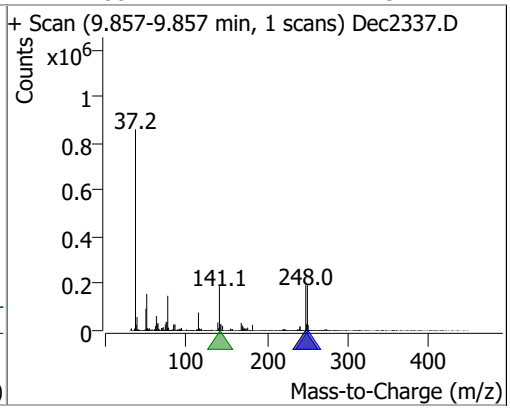




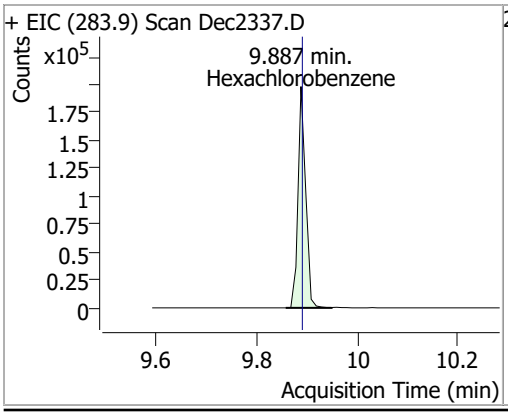
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	77.4043	9.86	0.00	227840	141.0	113.7	81.6	151.6
					250.0	100.1	71.1	132.1

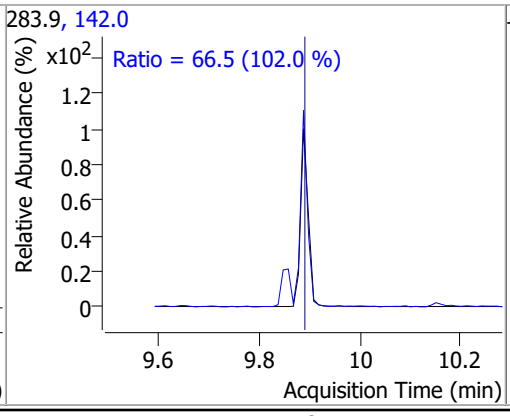


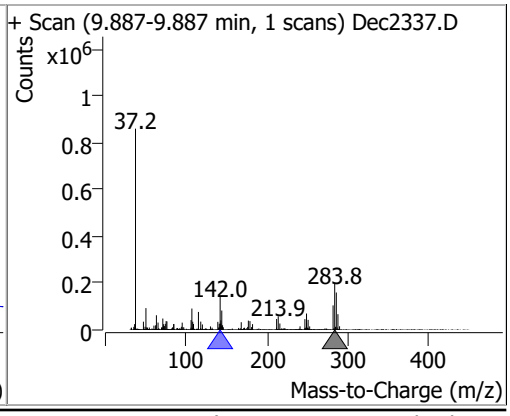




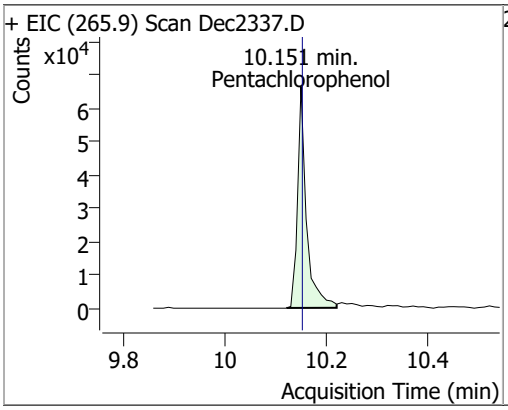
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	77.4197	9.89	0.00	209134	142.0	66.5	45.7	84.8

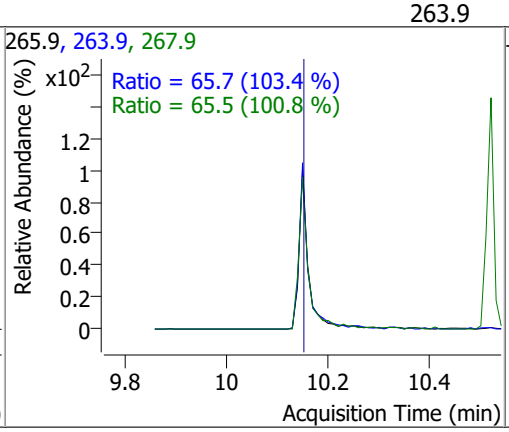


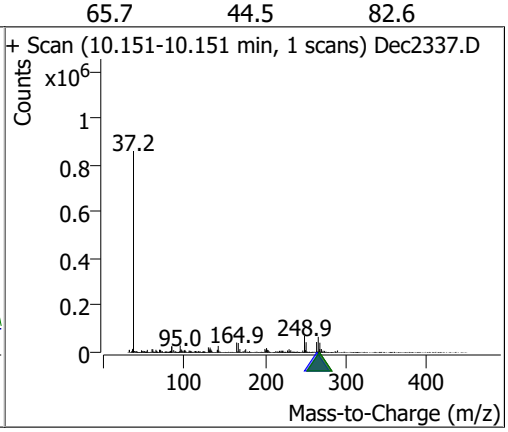




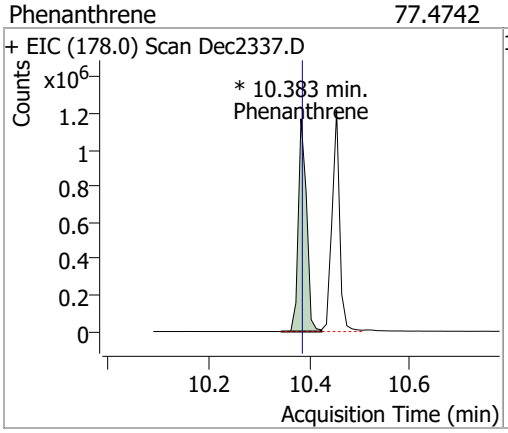
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	83.8573	10.15	0.00	81633	267.9	65.5	45.5	84.5
					263.9	65.7	44.5	82.6

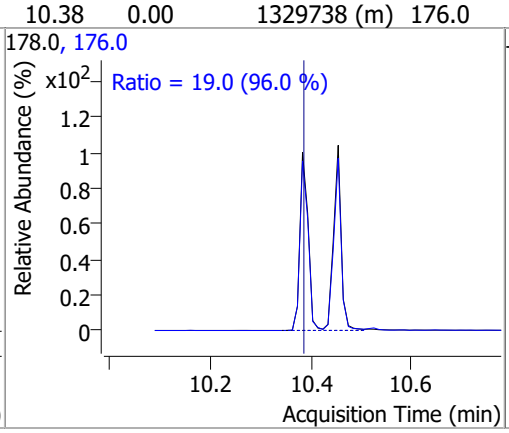


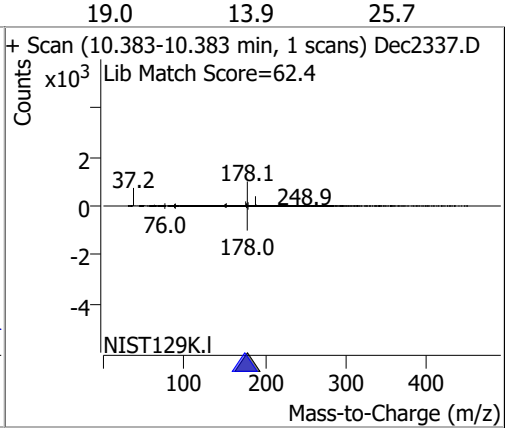




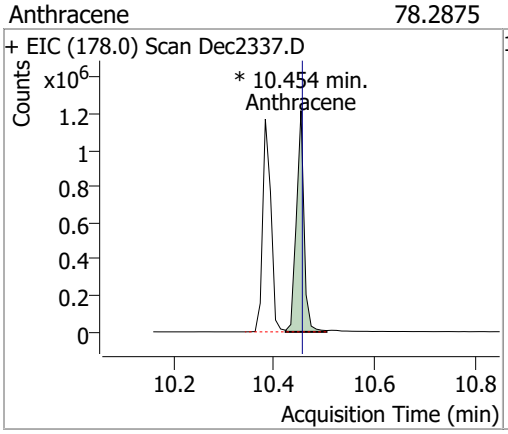
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	77.4742	10.38	0.00	1329738 (m)	176.0	19.0	13.9	25.7

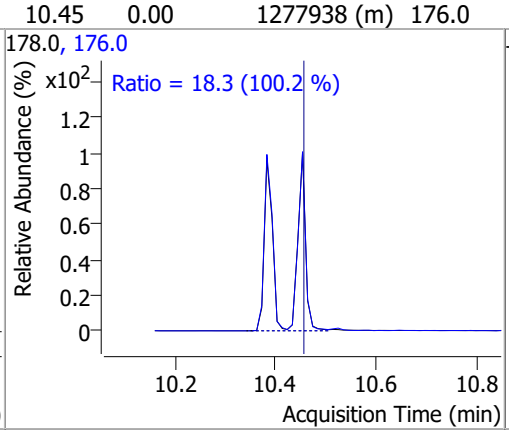


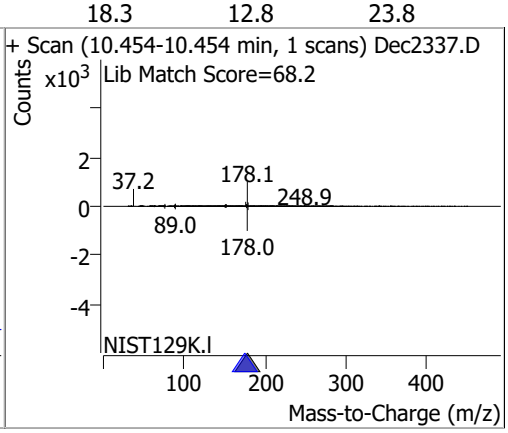




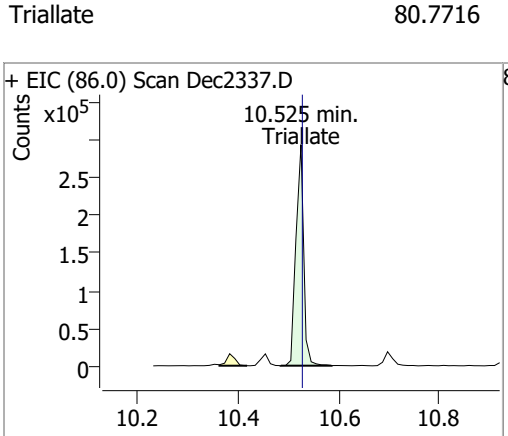
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	78.2875	10.45	0.00	1277938 (m)	176.0	18.3	12.8	23.8

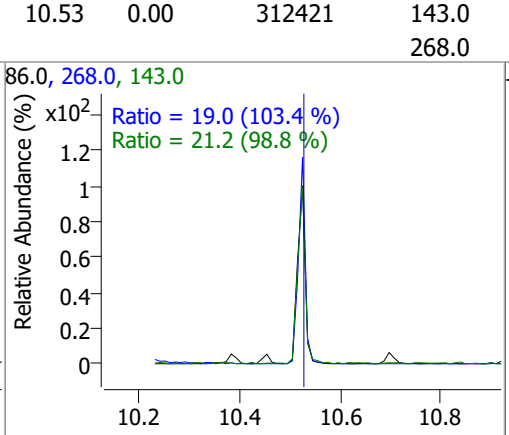


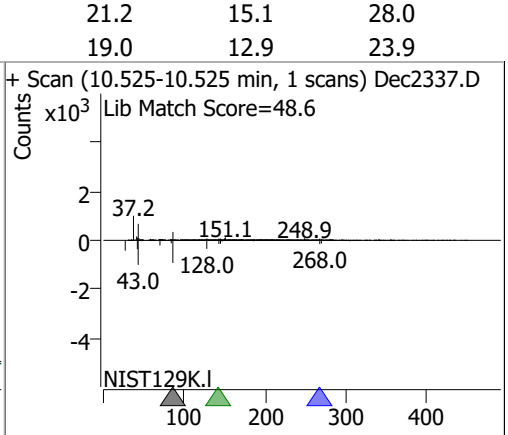




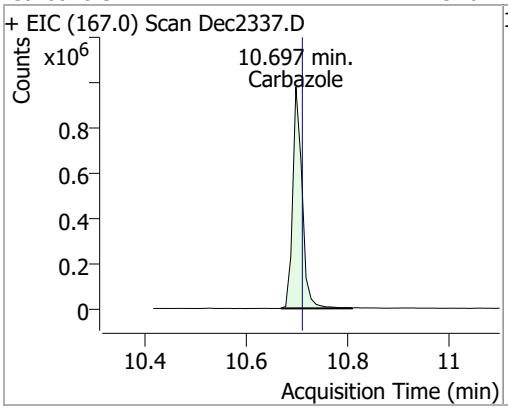
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	80.7716	10.53	0.00	312421	143.0	21.2	15.1	28.0
					268.0	19.0	12.9	23.9

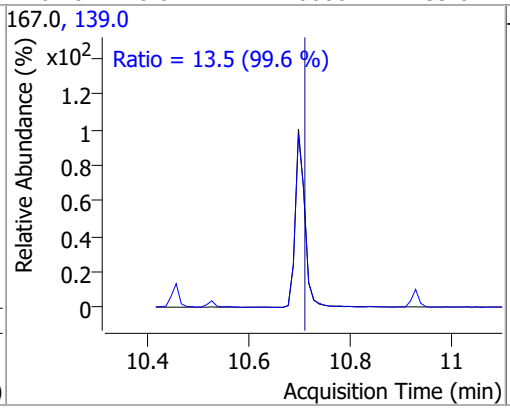


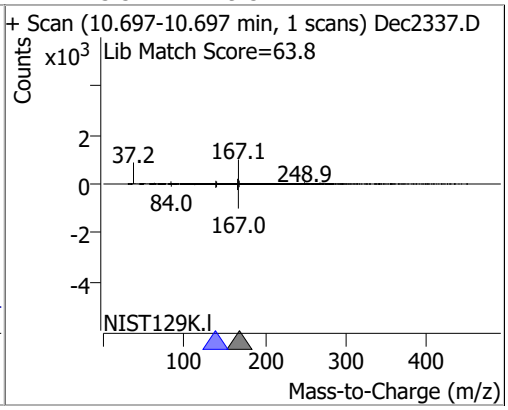




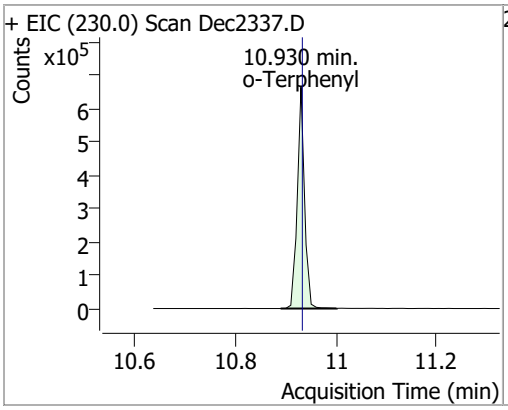
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	77.7526	10.70	-0.01	1276608	139.0	13.5	9.5	17.7

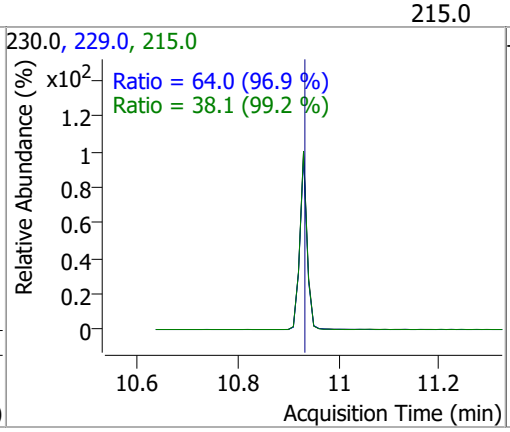


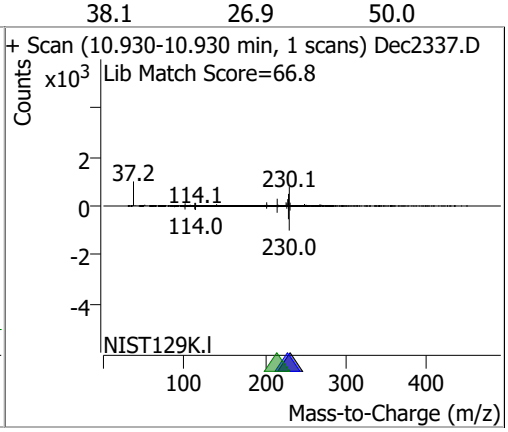




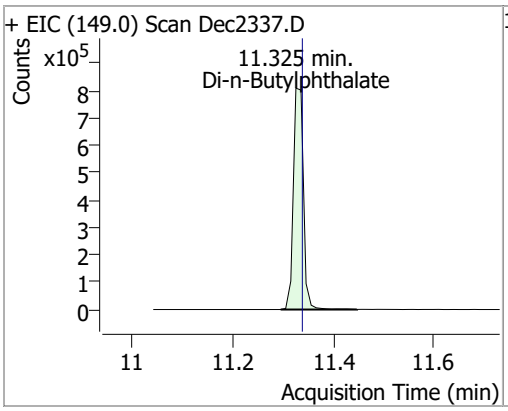
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	79.8504	10.93	0.00	667184	229.0	64.0	46.3	85.9
					215.0	38.1	26.9	50.0

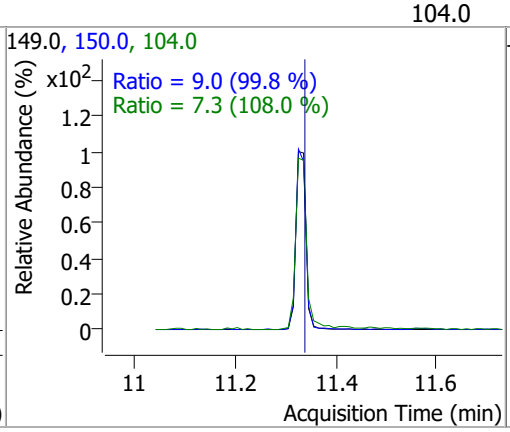


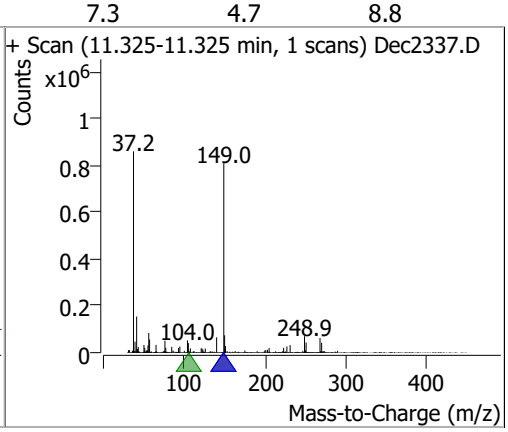




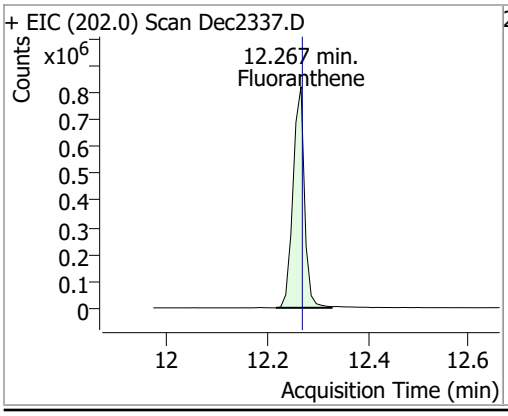
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	75.4075	11.33	-0.01	1126112	150.0	9.0	6.3	11.8
					104.0	7.3	4.7	8.8

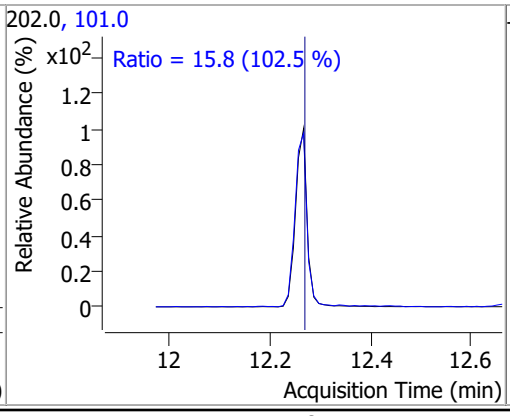


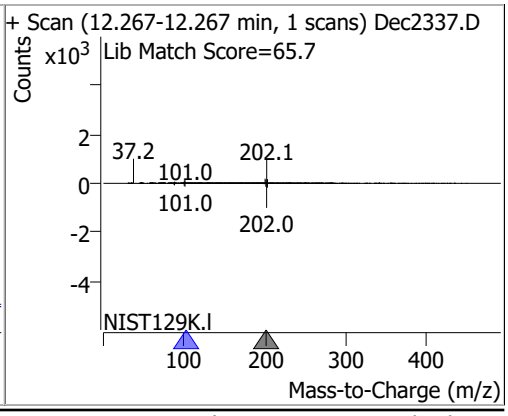




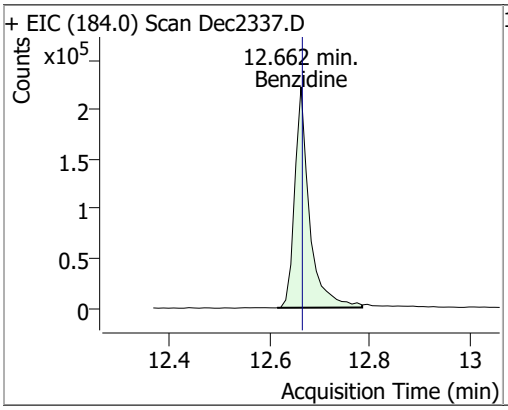
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	74.6016	12.27	0.00	1304399	101.0	15.8	10.8	20.0

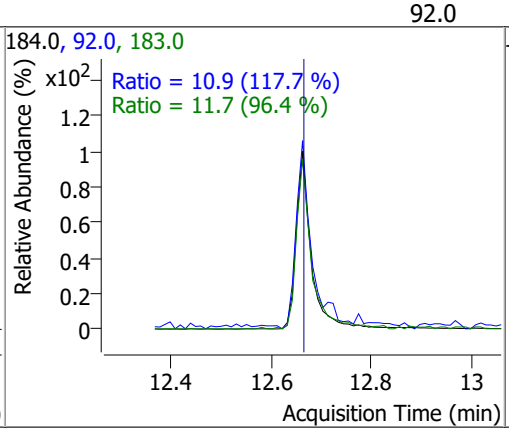


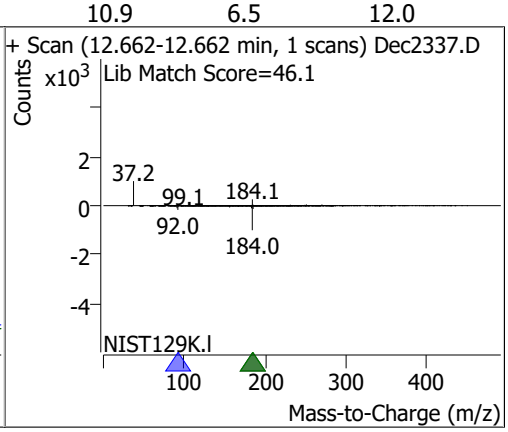




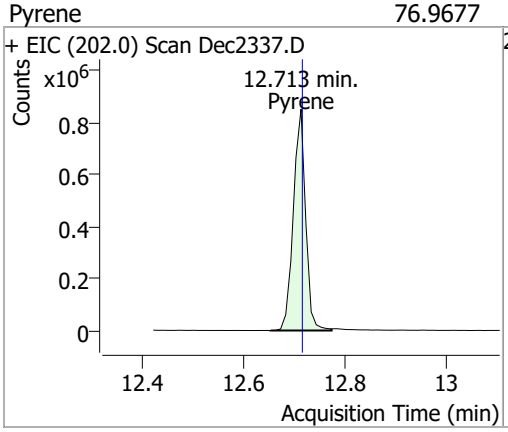
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	70.8467	12.66	0.00	450683	183.0	11.7	8.5	15.8
					92.0	10.9	6.5	12.0

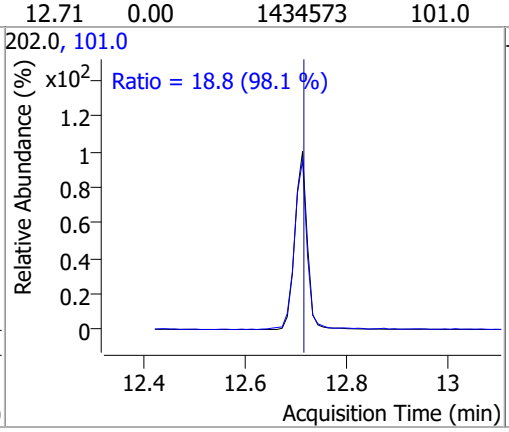


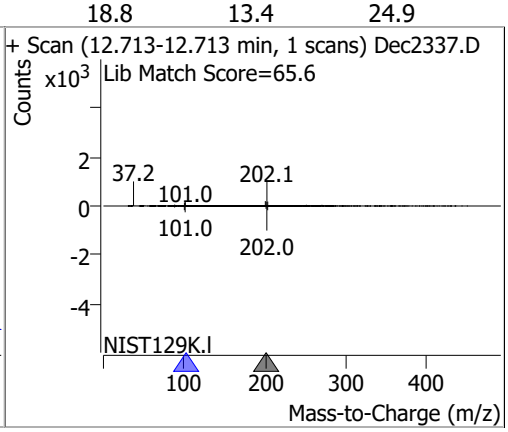




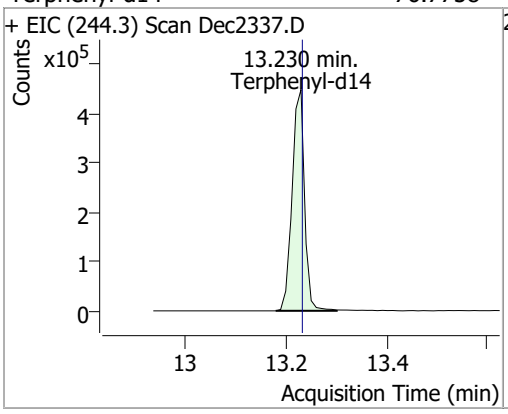
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	76.9677	12.71	0.00	1434573	101.0	18.8	13.4	24.9

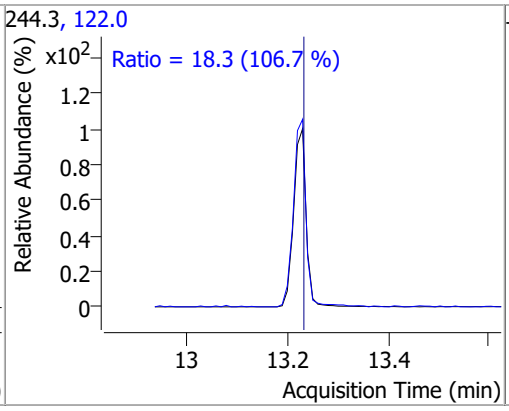


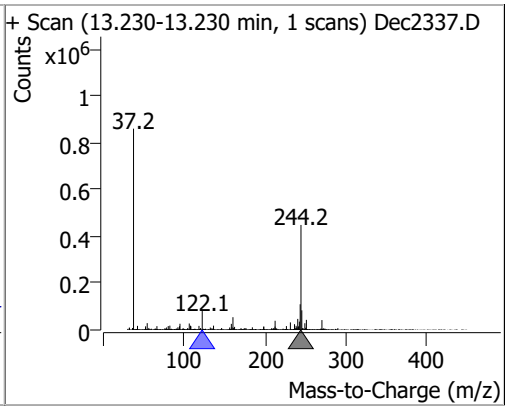




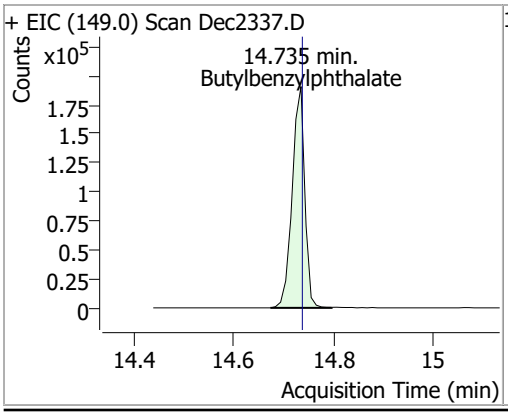
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	76.7758	13.23	0.00	766459	122.0	18.3	12.0	22.3

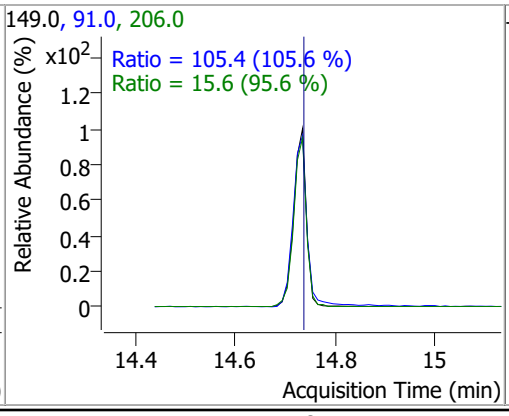


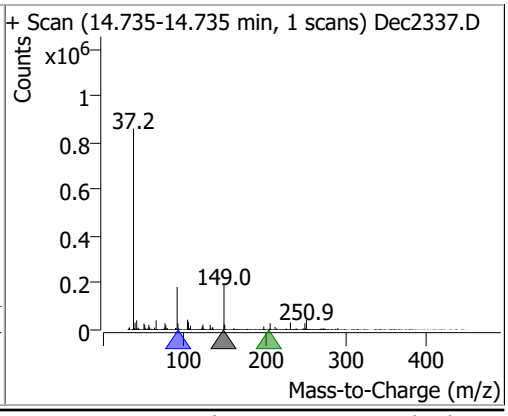




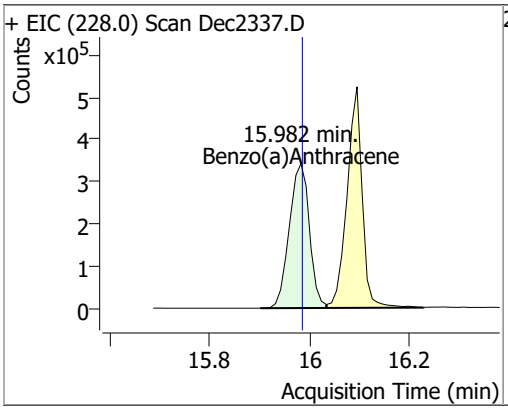
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	75.2464	14.74	0.00	332983	91.0	105.4	69.9	129.8
					206.0	15.6	11.4	21.2

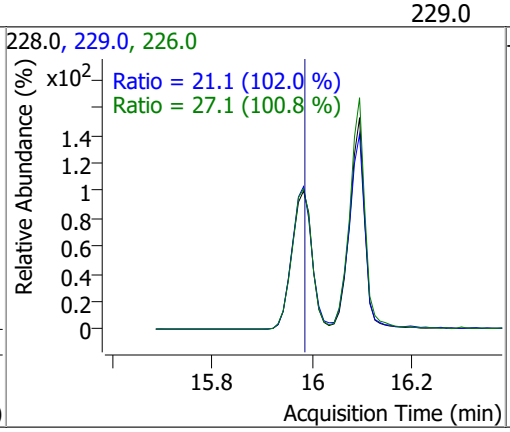


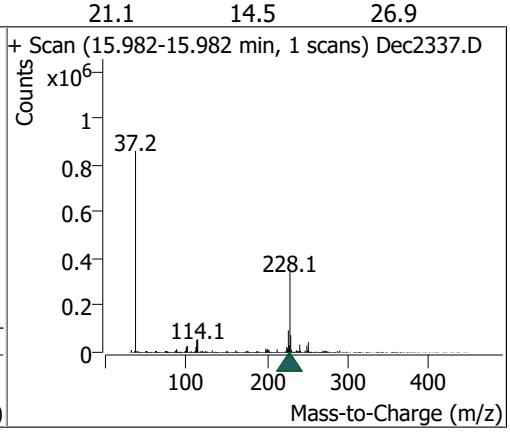




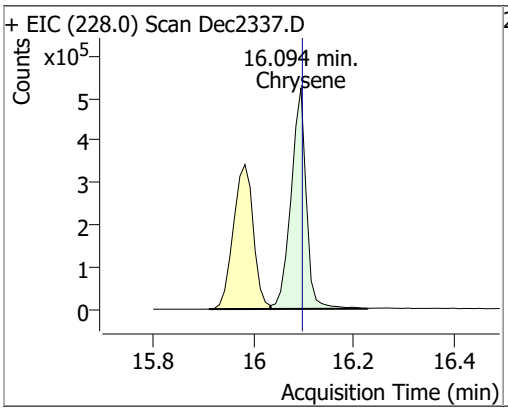
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	77.3277	15.98	0.00	953460	226.0	27.1	18.8	35.0
					229.0	21.1	14.5	26.9

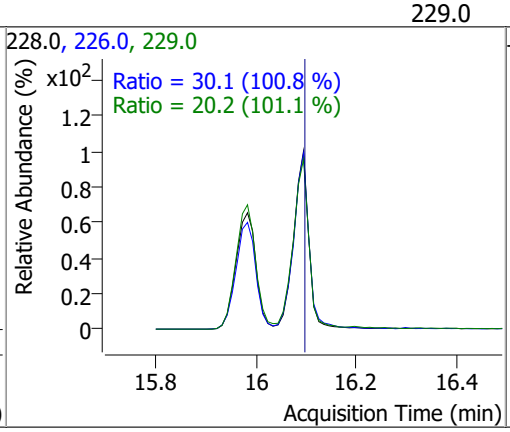


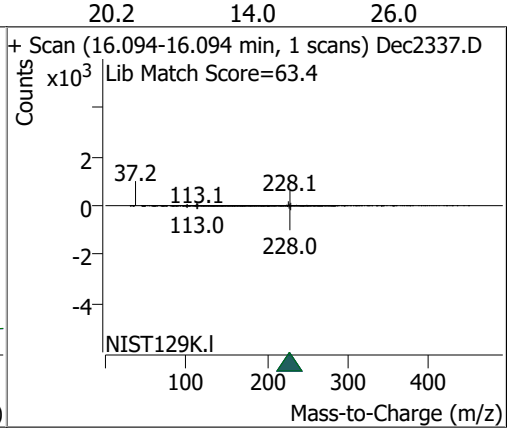




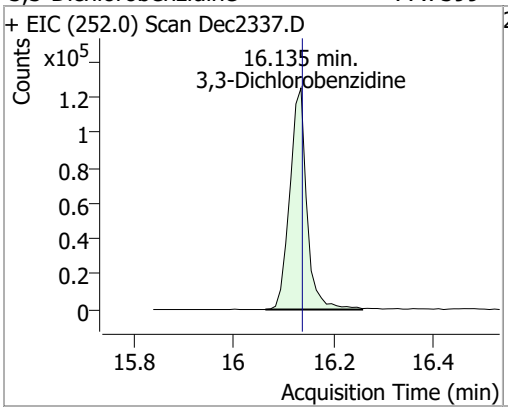
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	77.5800	16.09	0.00	1107980	226.0	30.1	20.9	38.8
					229.0	20.2	14.0	26.0

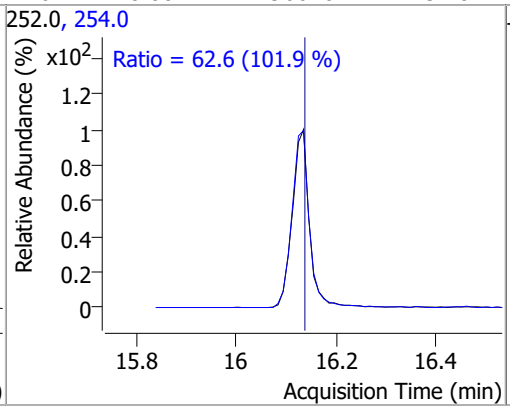


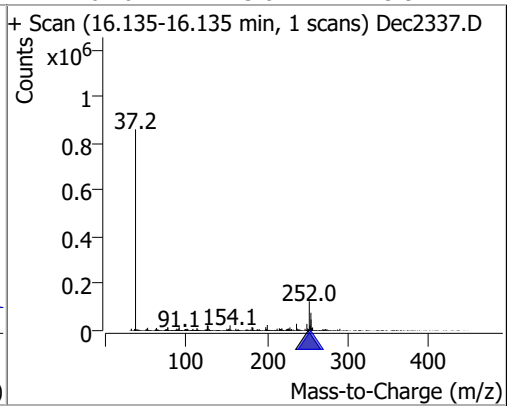




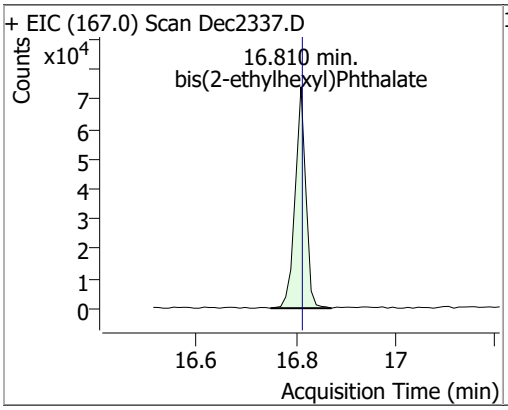
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	77.7399	16.14	0.00	296646	254.0	62.6	43.0	79.9

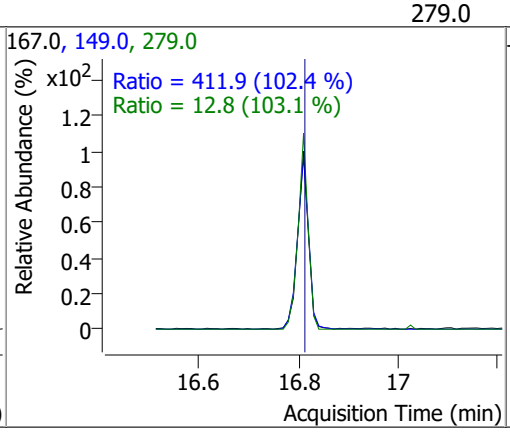


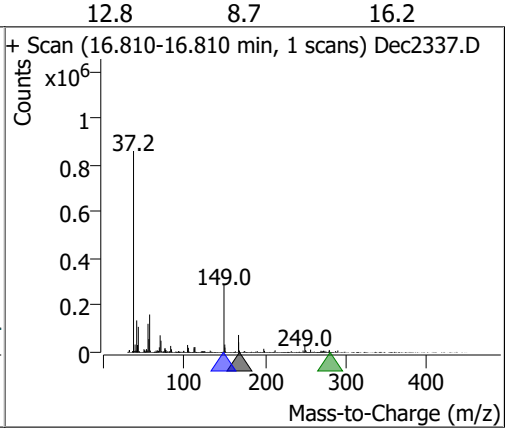




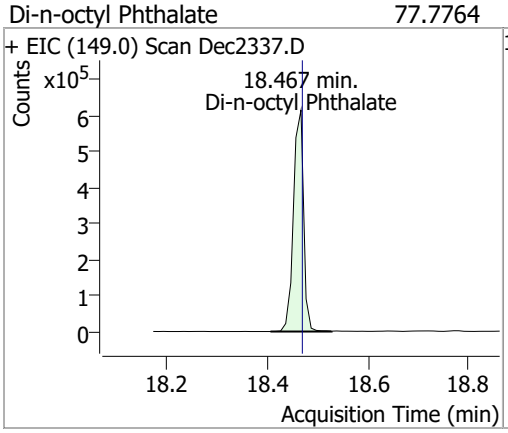
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	74.4648	16.81	0.00	110981	149.0	411.9	281.6	523.0
					279.0	12.8	8.7	16.2

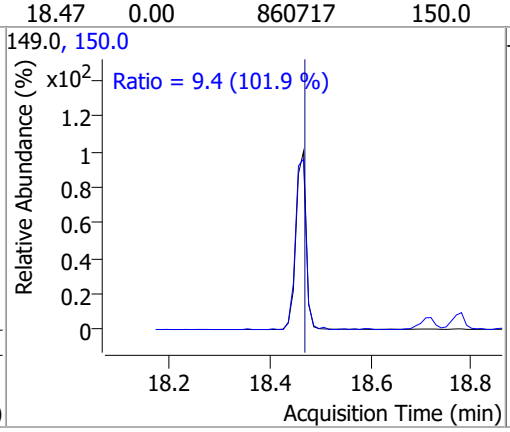


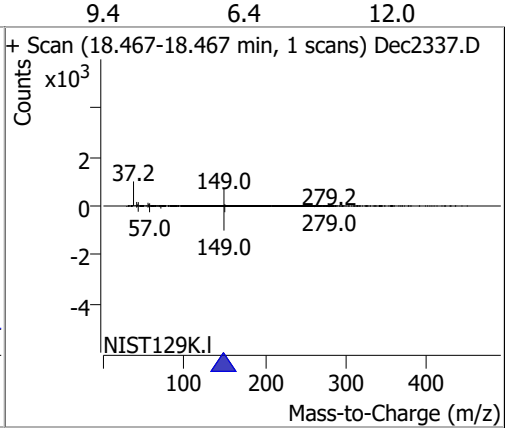




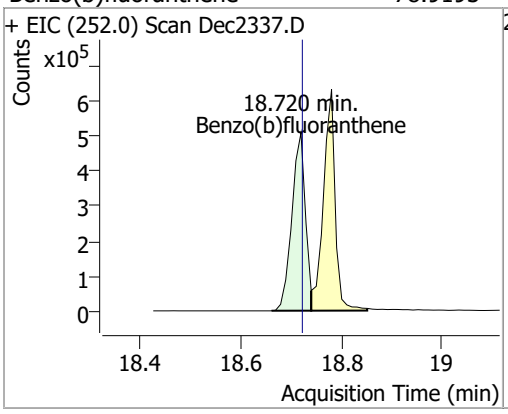
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	77.7764	18.47	0.00	860717	150.0	9.4	6.4	12.0

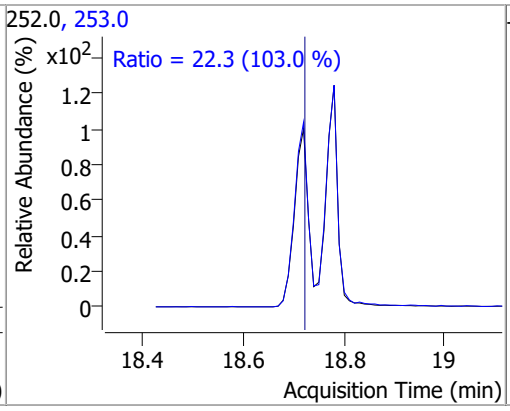


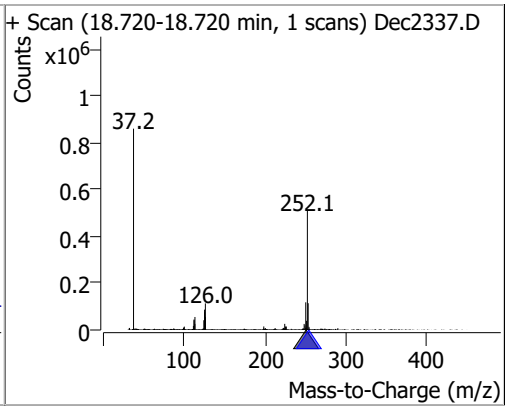




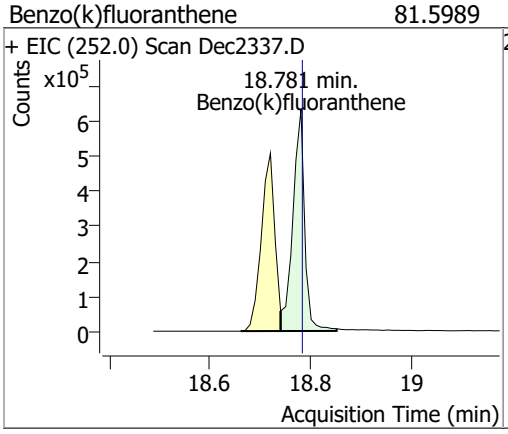
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	78.9193	18.72	0.00	944451	253.0	22.3	15.2	28.1

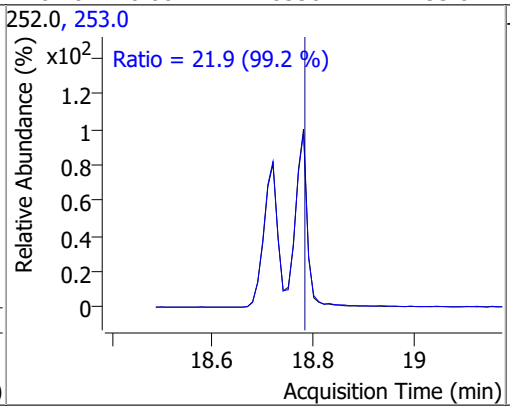


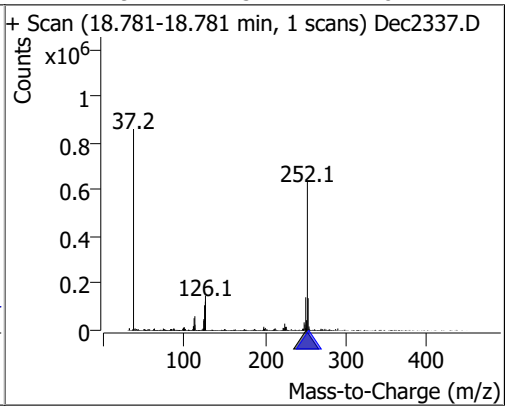




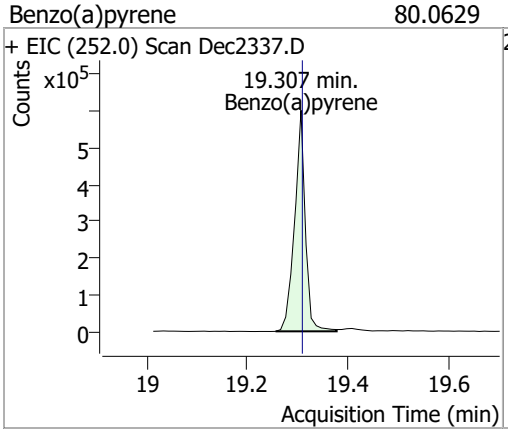
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	81.5989	18.78	0.00	1033072	253.0	21.9	15.4	28.7

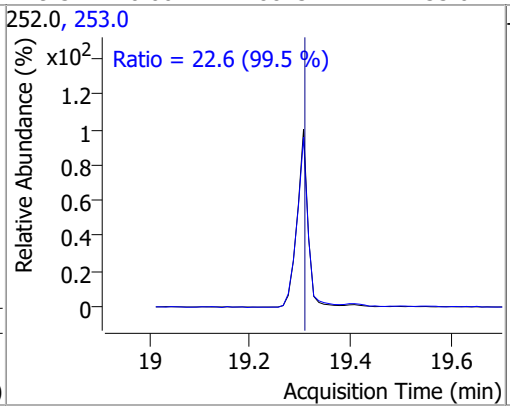


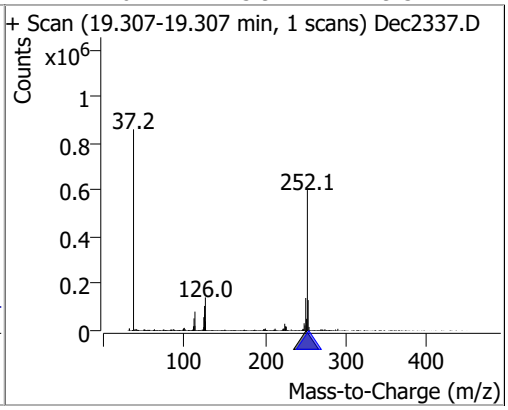




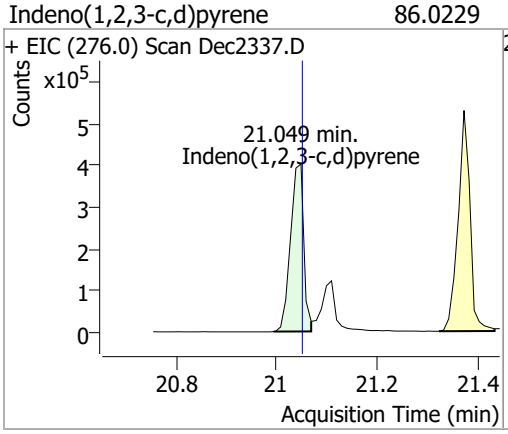
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	80.0629	19.31	0.00	884344	253.0	22.6	15.9	29.5

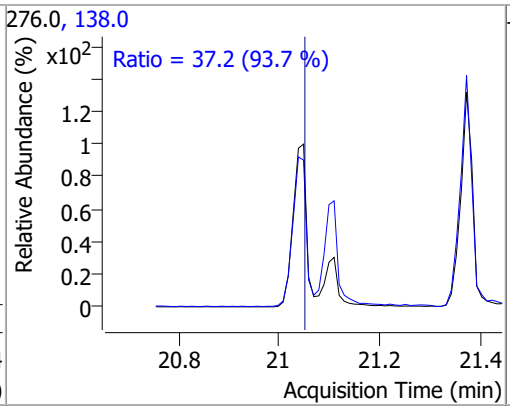


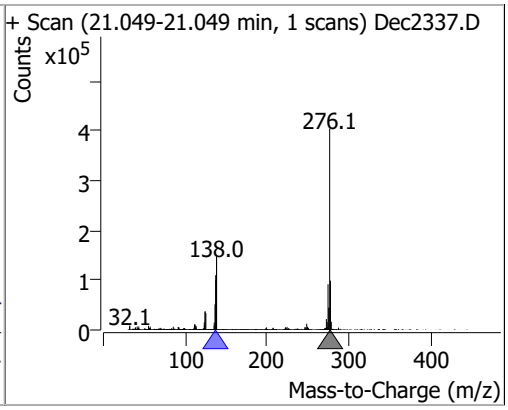




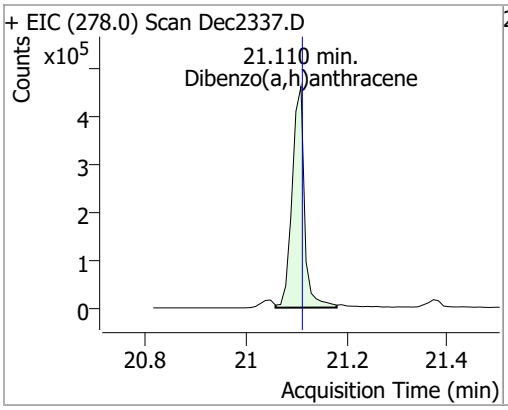
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	86.0229	21.05	0.00	732323	138.0	37.2	27.8	51.6

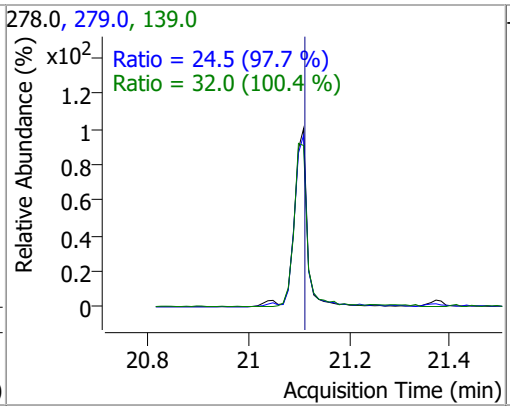


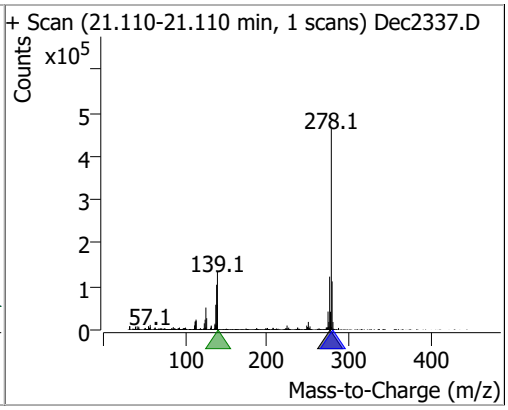




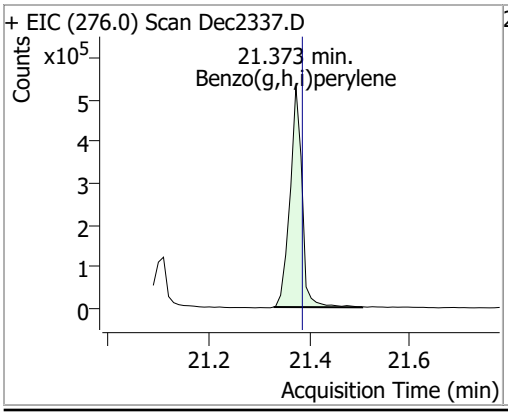
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	84.9677	21.11	0.00	789236	139.0	32.0	22.3	41.5
					279.0	24.5	17.5	32.6

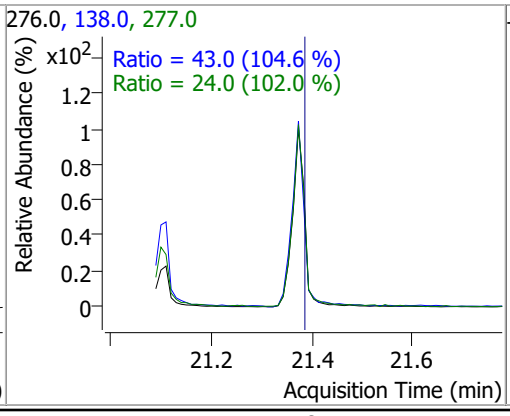


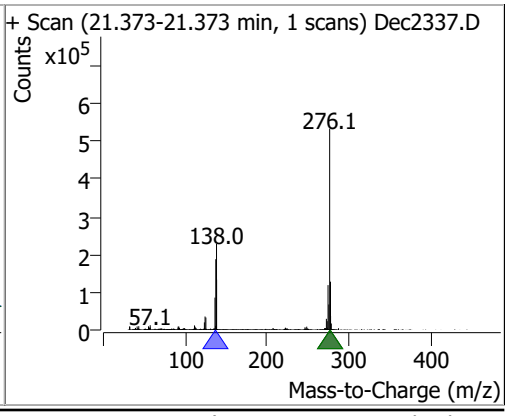




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	85.2772	21.37	-0.01	881363	138.0	43.0	28.8	53.4
					277.0	24.0	16.4	30.5

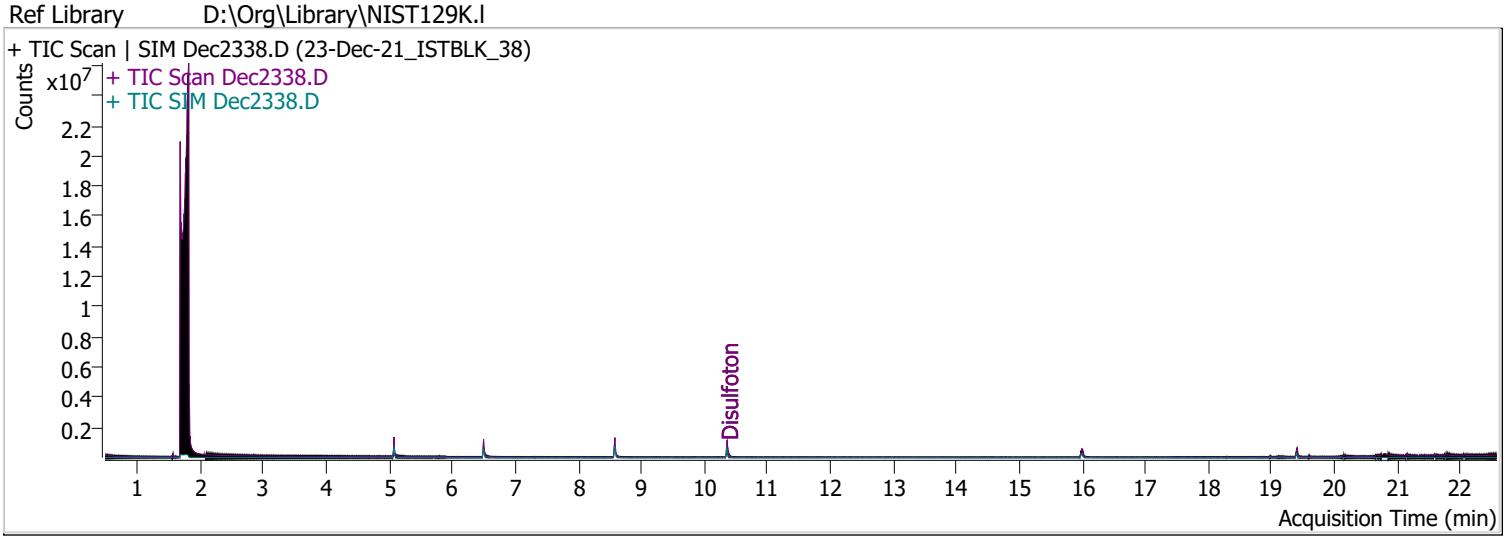






Quantitation Results Report (QT Reviewed)

Data File	Dec2338.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 9:12:19 AM
Sample Name	23-Dec-21_ISTBLK_38	Instrument	Instrument #1
Vial	38	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



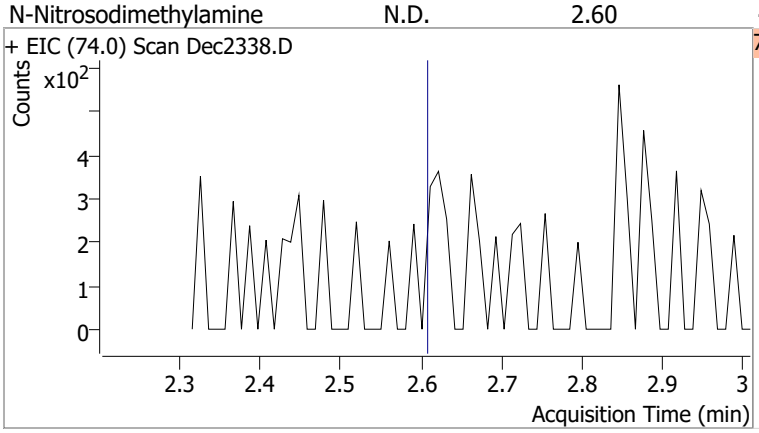
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
Internal Standards						
System Monitoring Compounds						
S 2-Fluorophenol	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = NA%		
S Phenol-d5	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = NA%		
S Nitrobenzene-d5	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = NA%		
S 2-Fluorobiphenyl	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = NA%		
S 2,4,6-Tribromophenol	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = NA%		
S Terphenyl-d14	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = NA%		
Target Compounds						QValue
T N-Nitrosodimethylamine	0.000		0	N.D.		
T Pyridine	0.000		0	N.D.		
T Aniline	0.000		0	N.D.		
T Phenol	0.000		0	N.D.		
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.		
T 2-Chlorophenol	0.000		0	N.D.		
T 1,3-Dichlorobenzene	0.000		0	N.D.		
T 1,4-Dichlorobenzene	0.000		0	N.D.		
T 1,2-Dichlorobenzene	0.000		0	N.D.		
T Benzyl Alcohol	0.000		0	N.D.		
T 2-Methylphenol	0.000		0	N.D.		
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.		
T N-nitroso-Di-n-propylamine	0.000		0	N.D.		
T 4Methylphenol/3Methylphenol	0.000		0	N.D.		
T Hexachloroethane	0.000		0	N.D.		

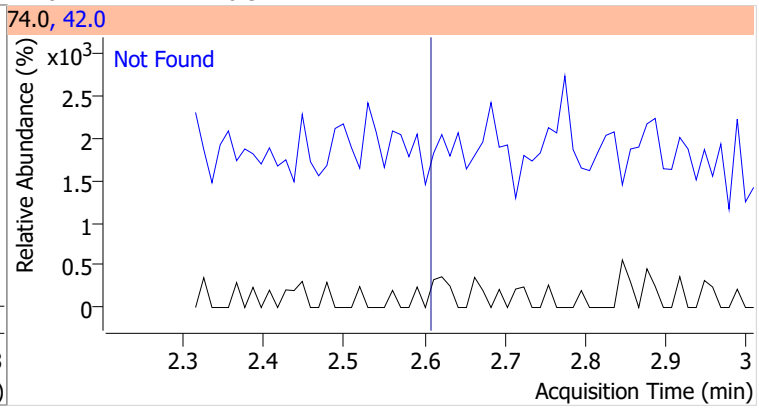
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.578	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.578	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

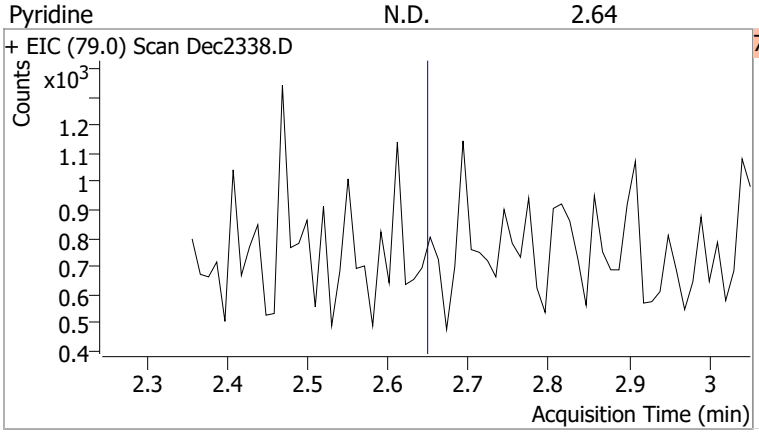
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

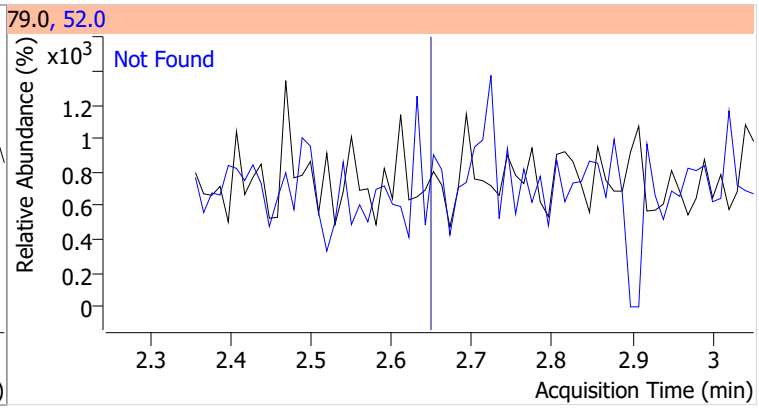
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.60	42.0	176.3



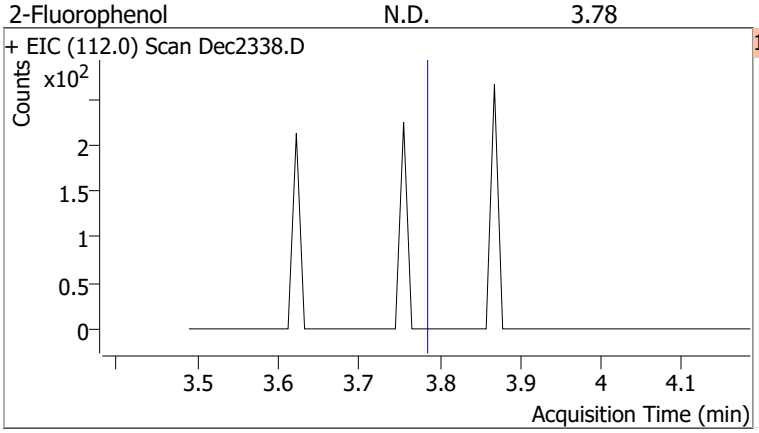


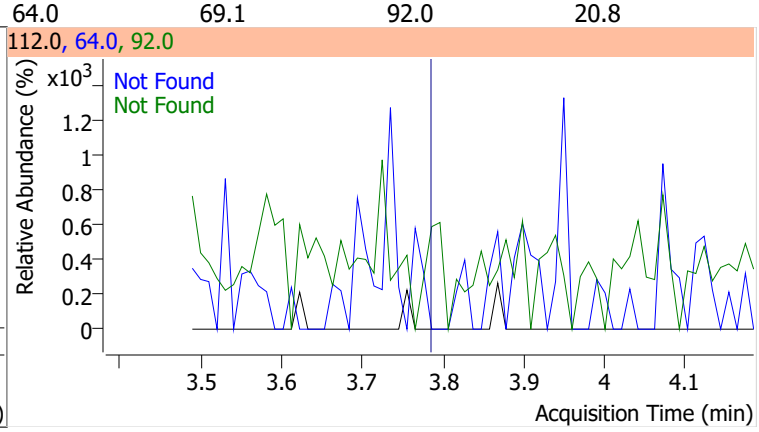
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.64	52.0	138.2



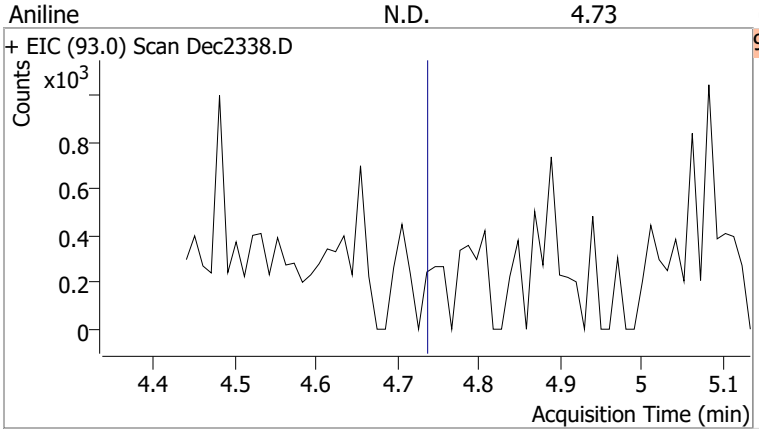


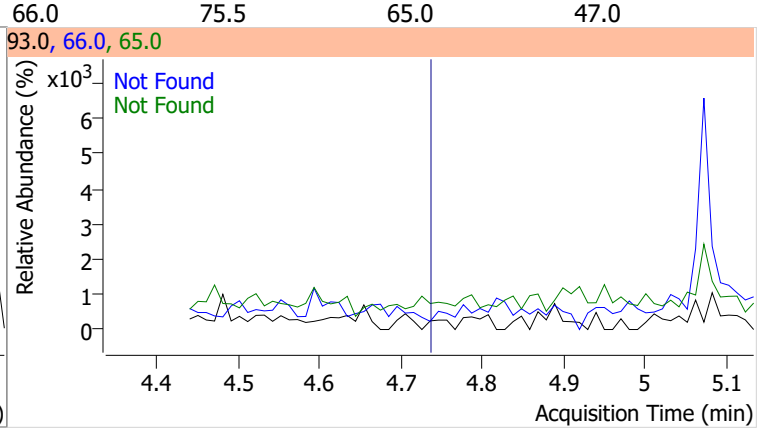
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Fluorophenol	N.D.	3.78	64.0	69.1	92.0	20.8



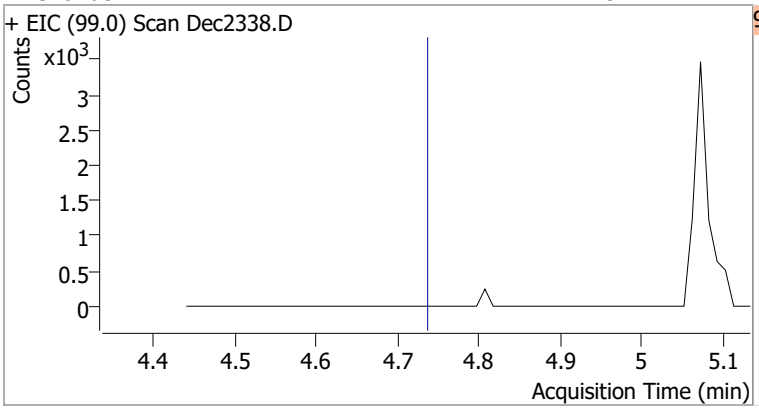


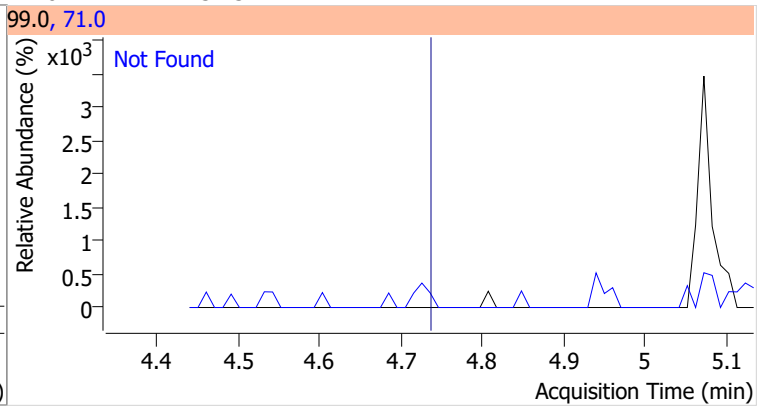
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.73	66.0	75.5	65.0	47.0



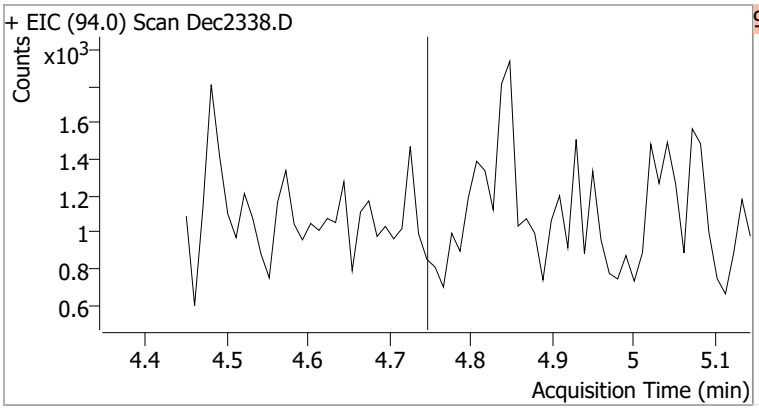


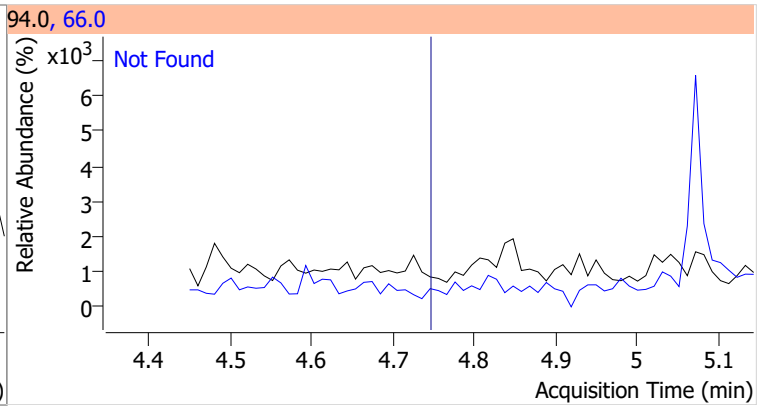
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol-d5	N.D.	4.73	71.0	34.3



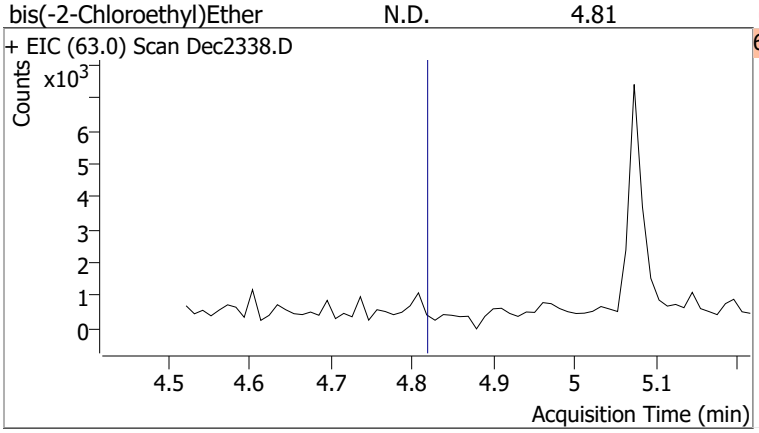


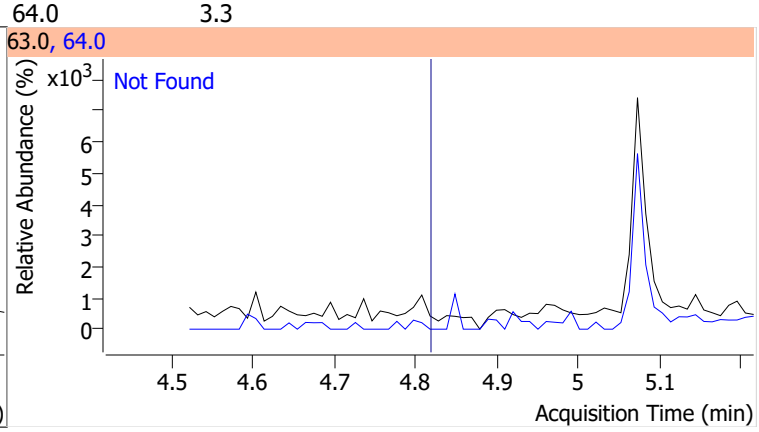
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.74	66.0	99.4



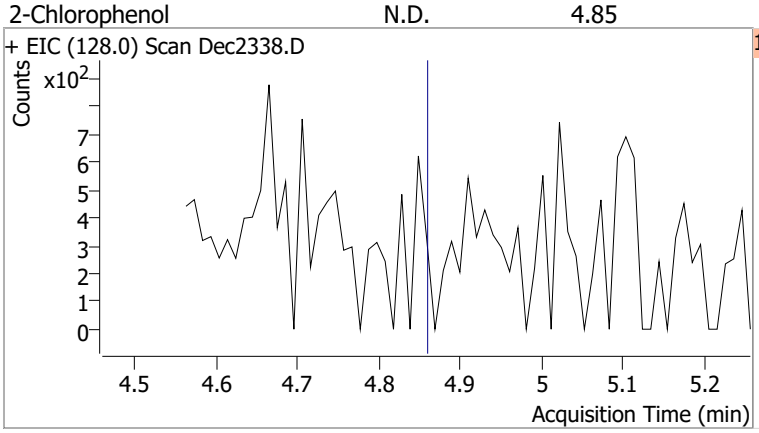


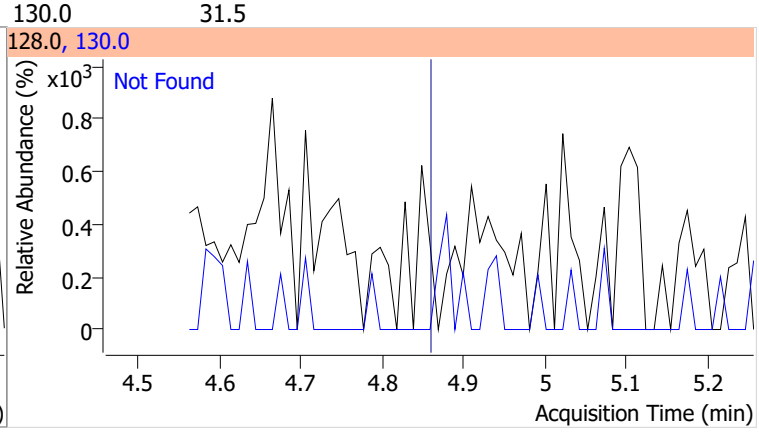
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.81	64.0	3.3



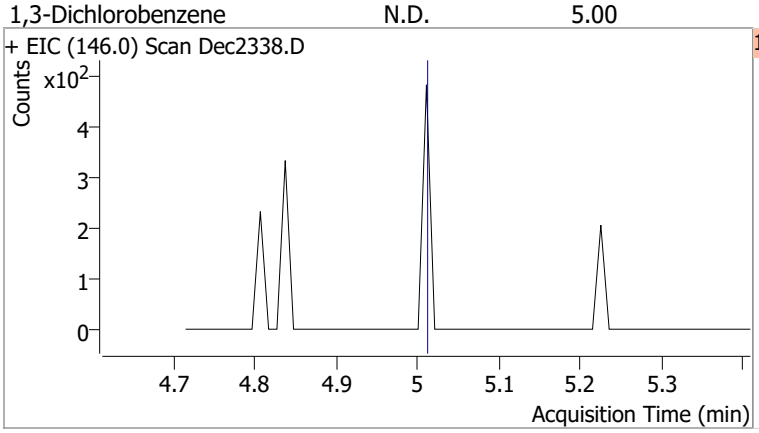


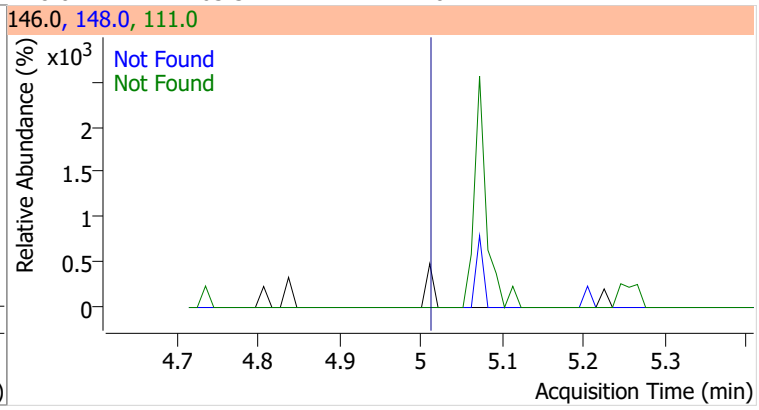
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.85	130.0	31.5



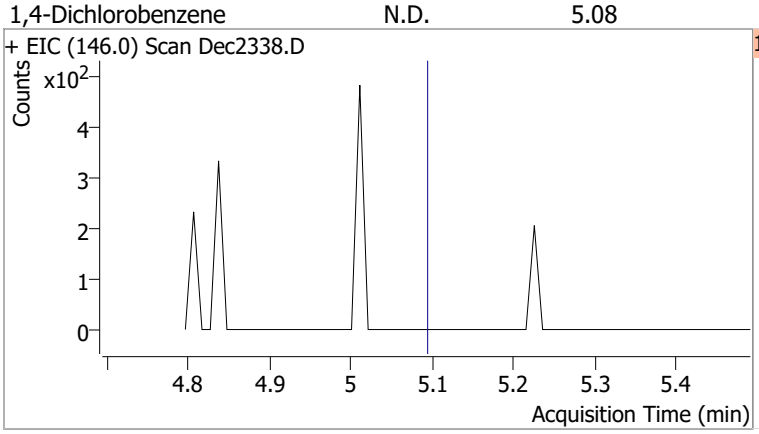


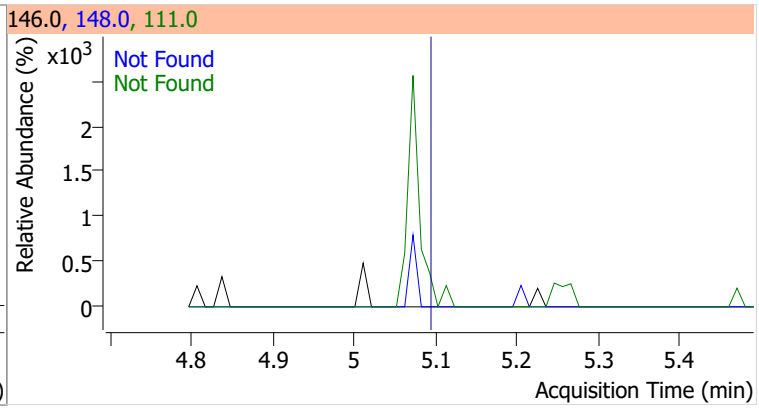
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	5.00	148.0	63.3	111.0	41.2



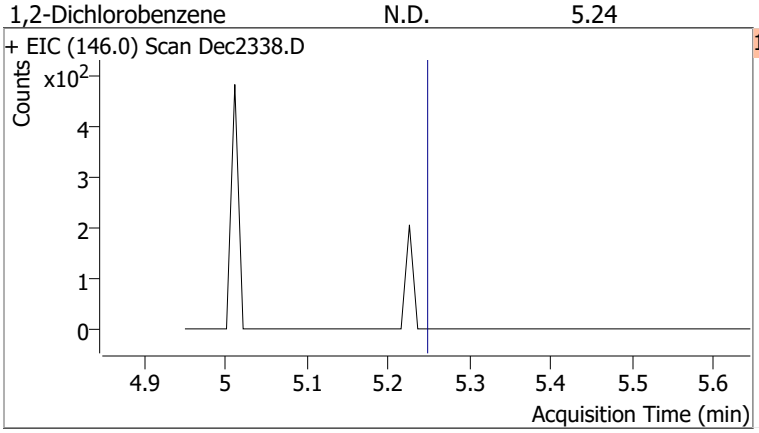


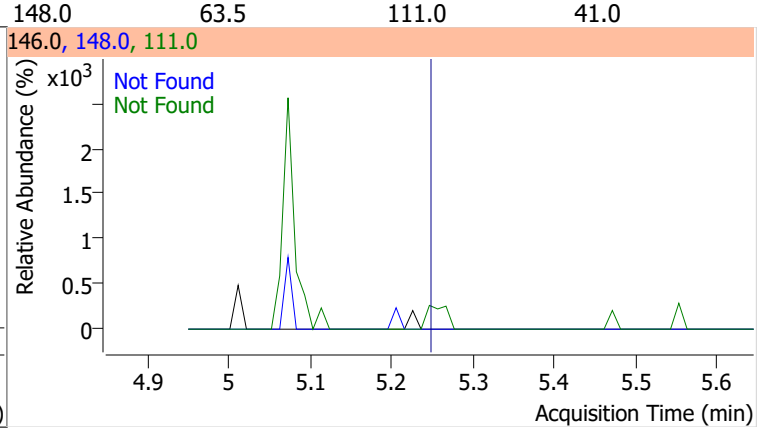
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.08	148.0	64.0	111.0	40.0



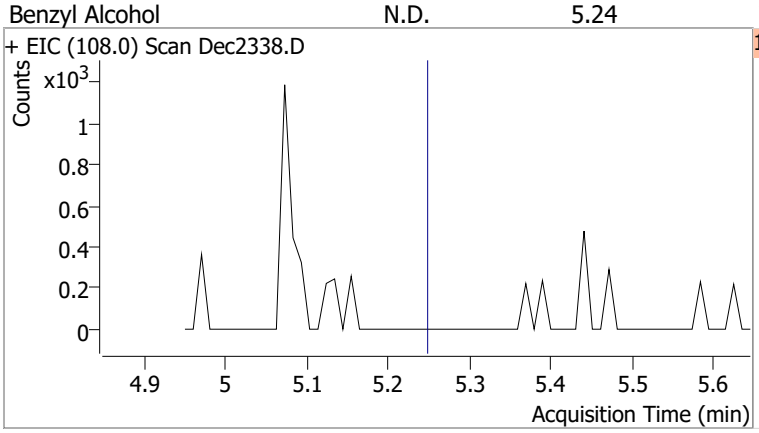


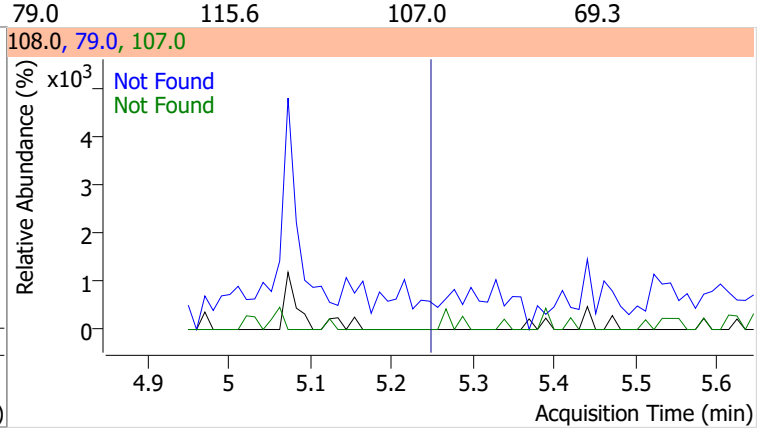
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.24	148.0	63.5	111.0	41.0



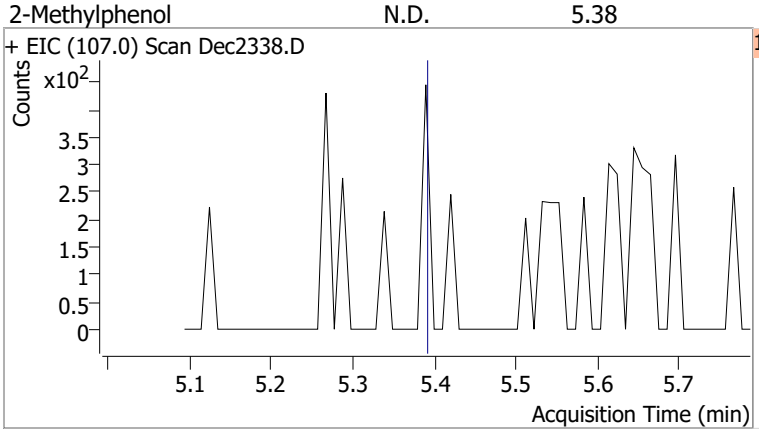


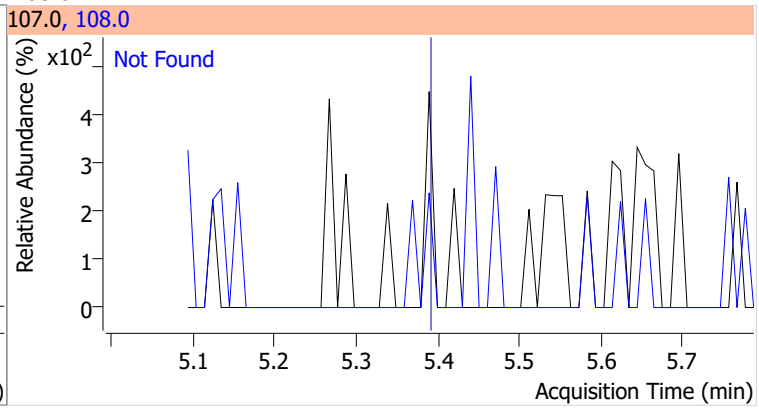
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.24	79.0	115.6	107.0	69.3



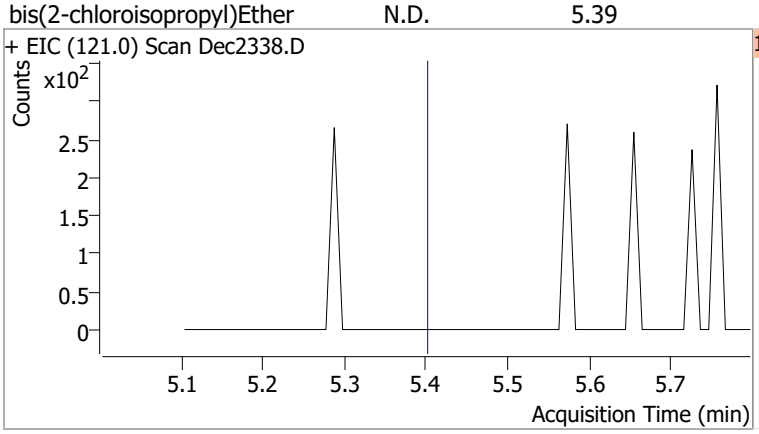


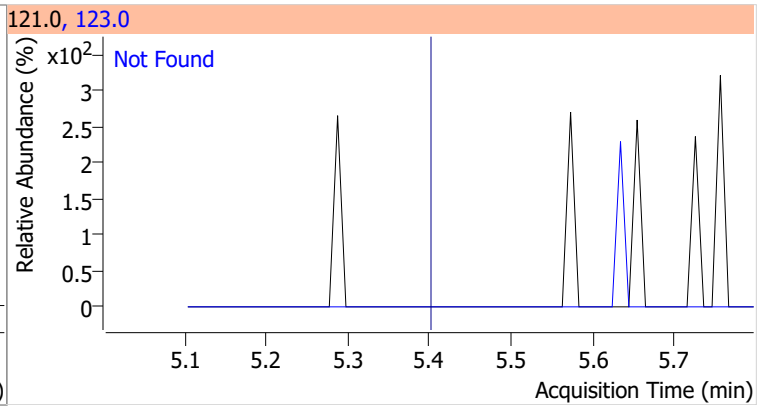
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.38	108.0	117.2



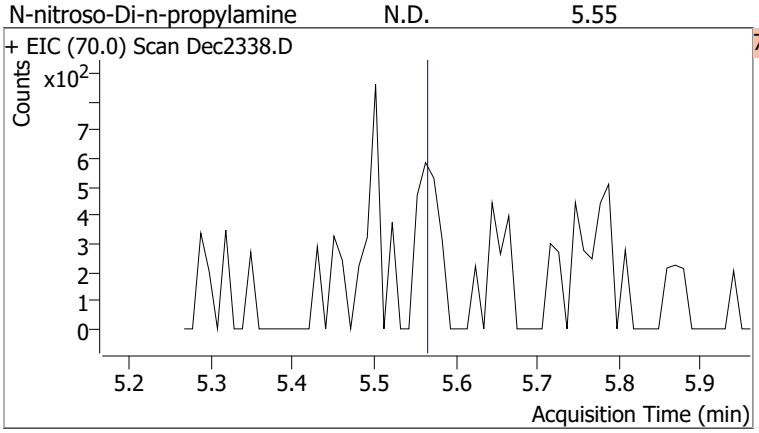


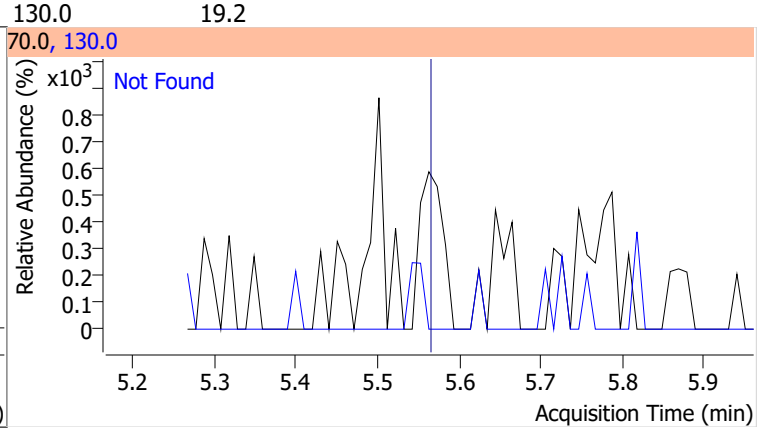
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.39	123.0	31.0



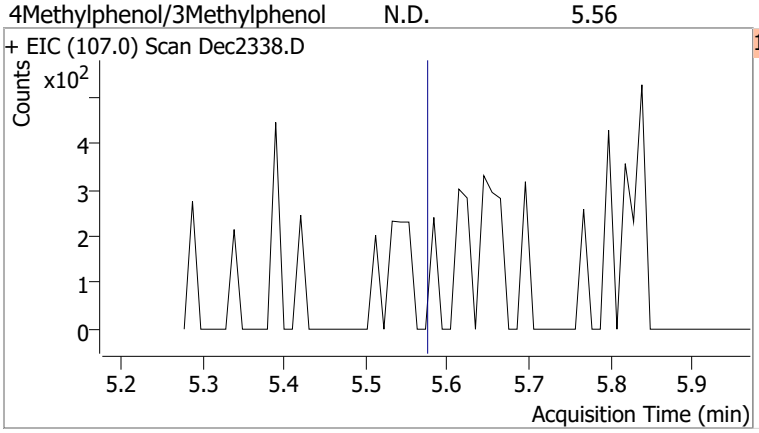


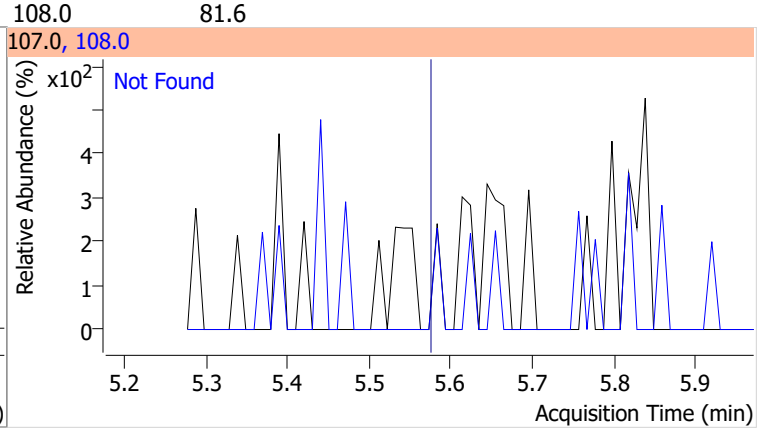
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.55	130.0	19.2



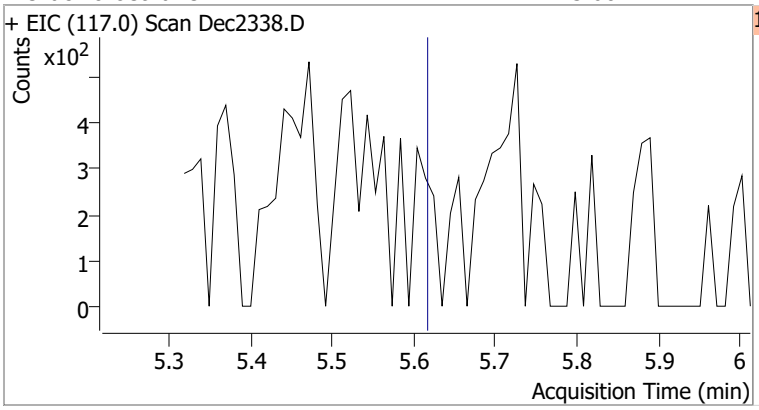


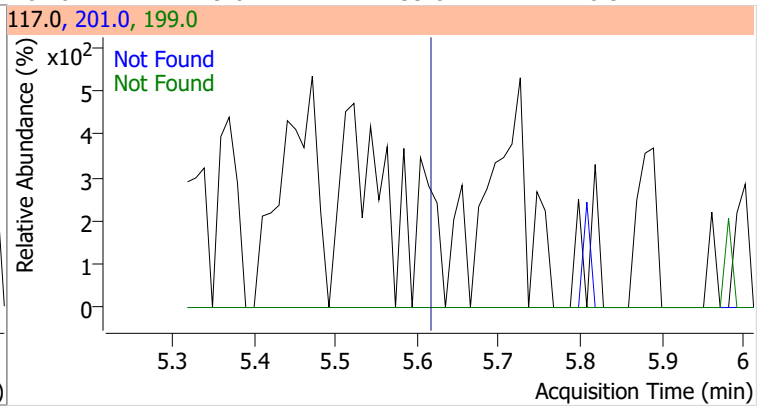
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.56	108.0	81.6



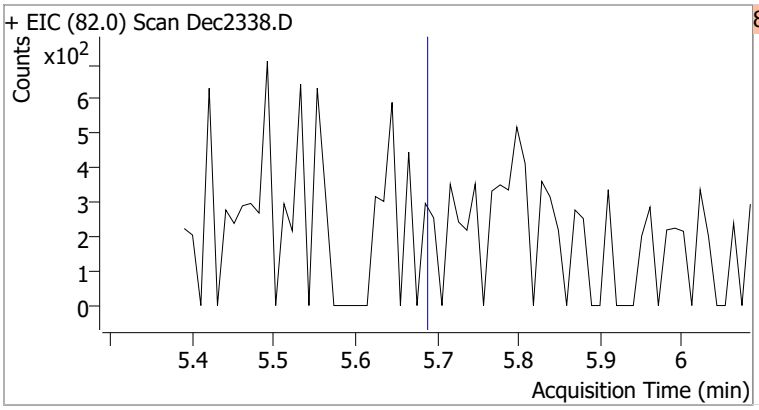


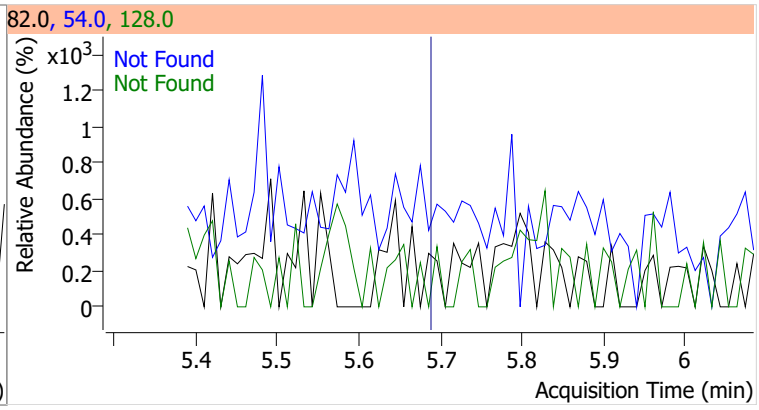
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.60	201.0	79.0	199.0	48.5



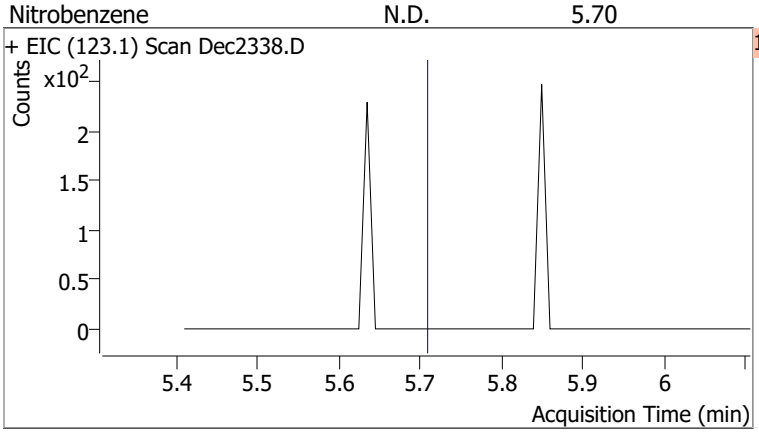


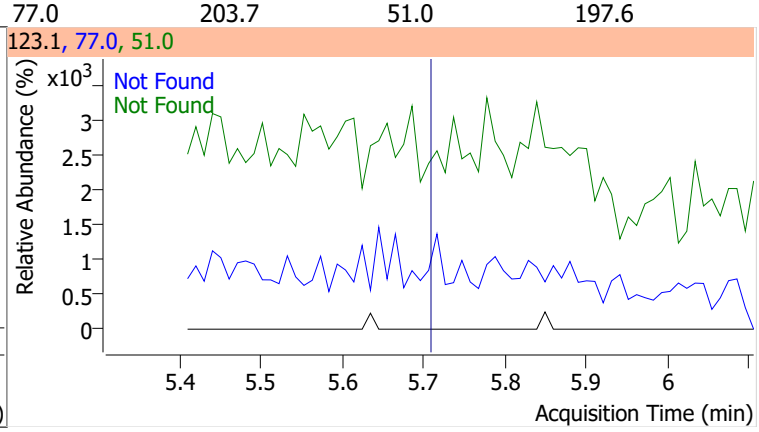
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene-d5	N.D.	5.68	54.0	96.0	128.0	45.3



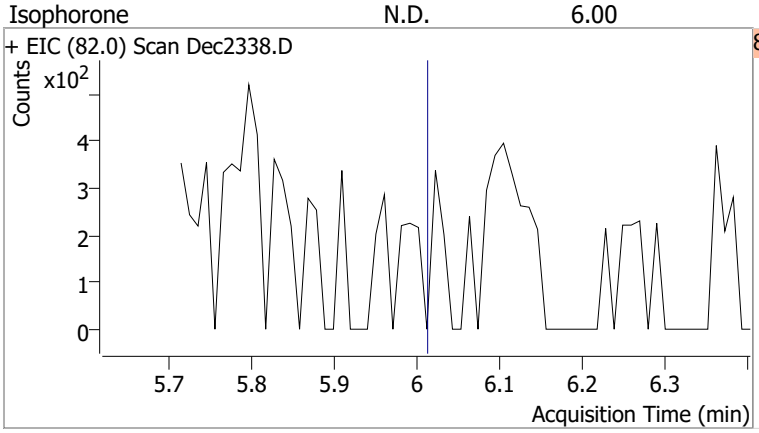


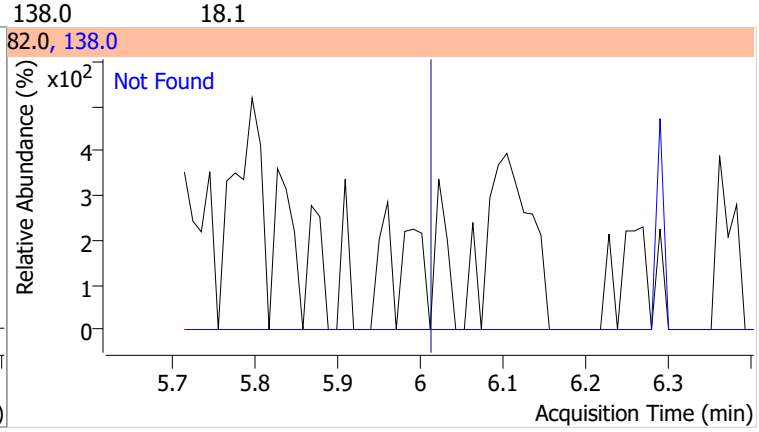
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.70	77.0	203.7	51.0	197.6



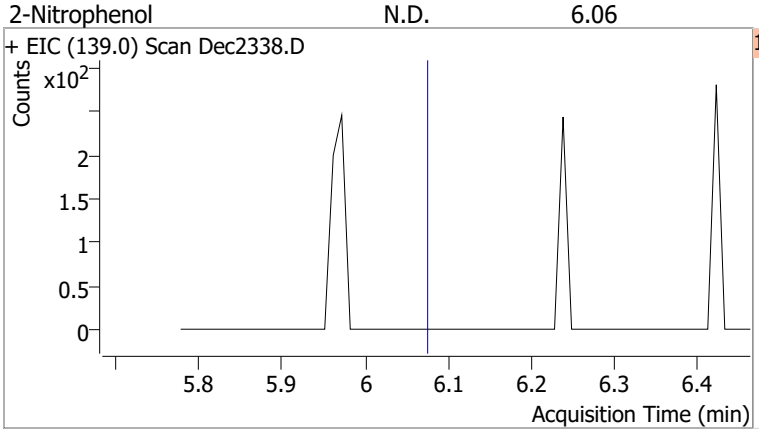


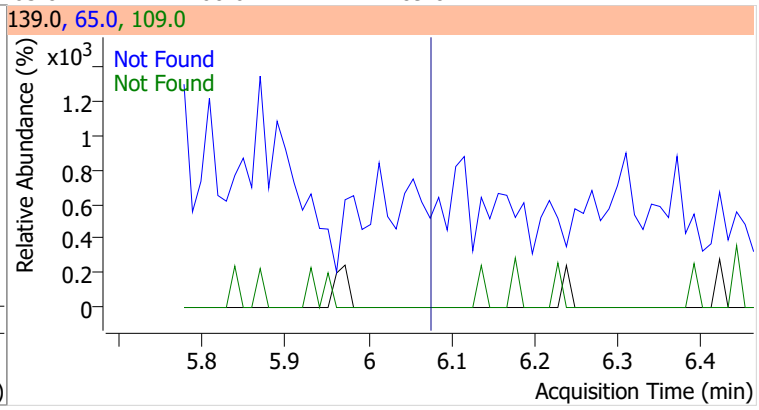
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	6.00	138.0	18.1



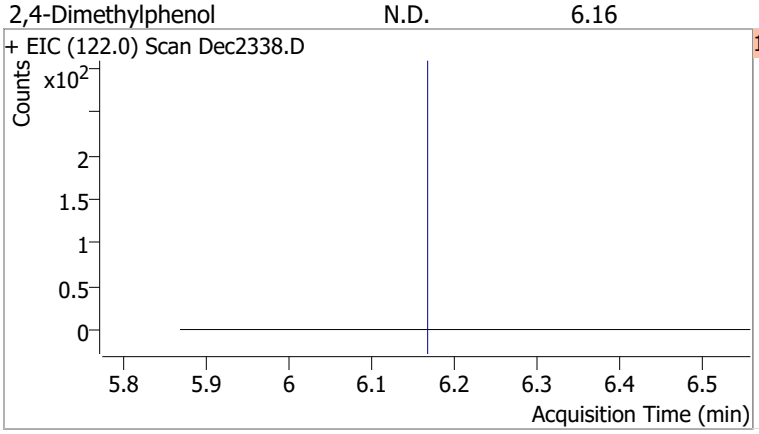


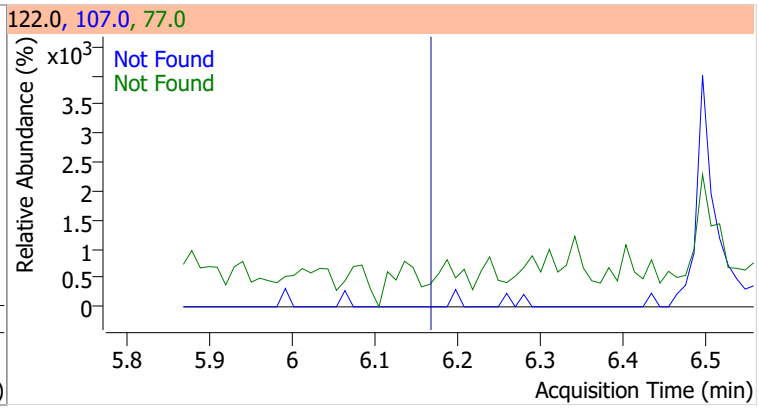
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.06	65.0	60.6	109.0	44.2



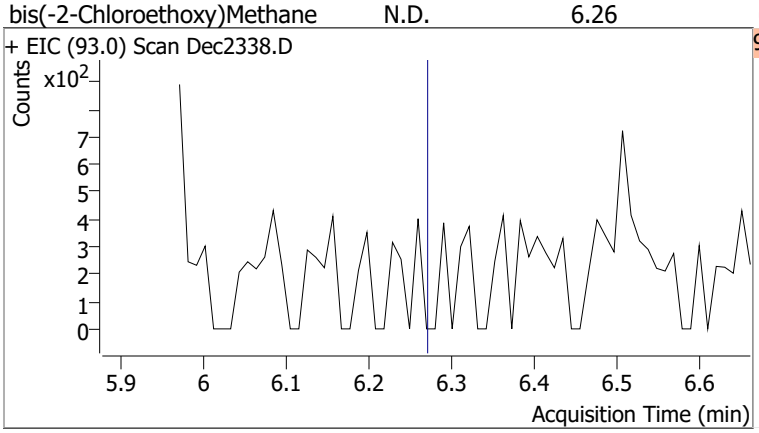


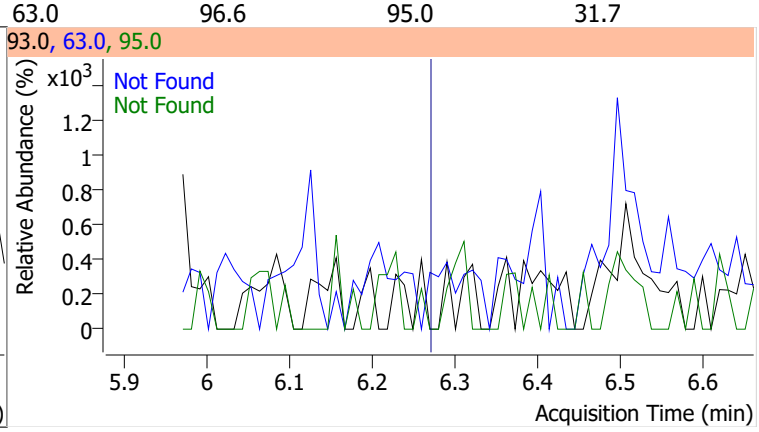
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.16	107.0	113.3	77.0	33.2



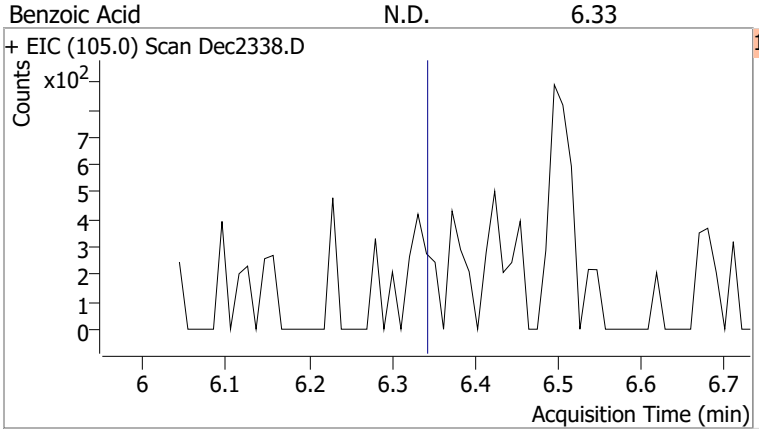


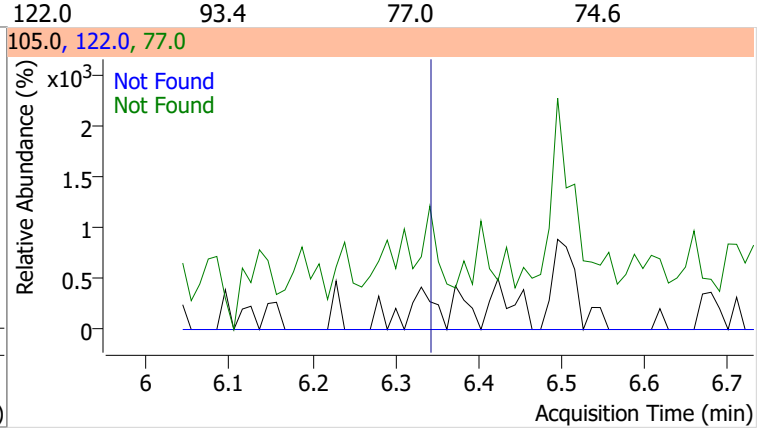
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.26	63.0	96.6	95.0	31.7



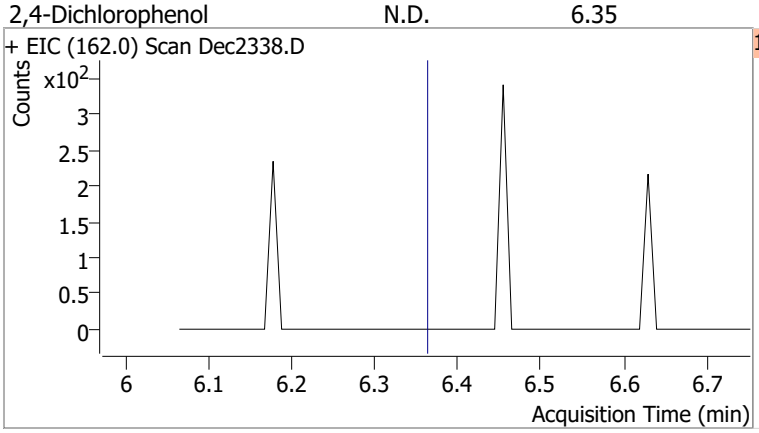


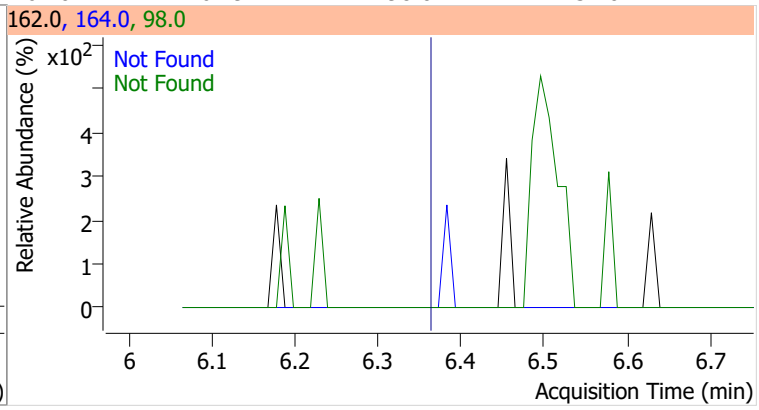
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.33	122.0	93.4	77.0	74.6



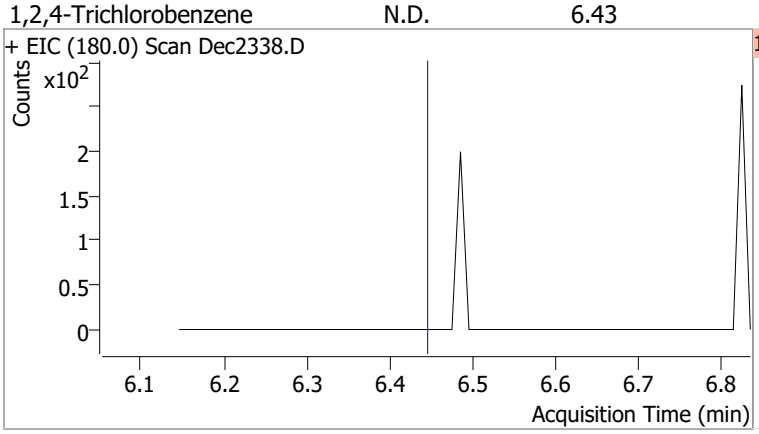


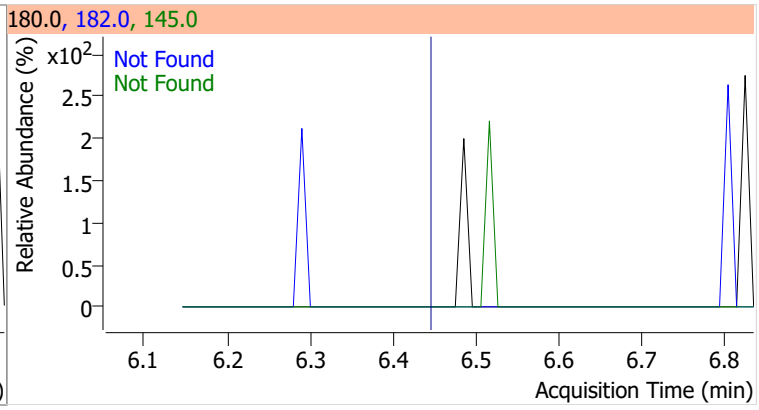
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.35	164.0	64.9	98.0	37.0



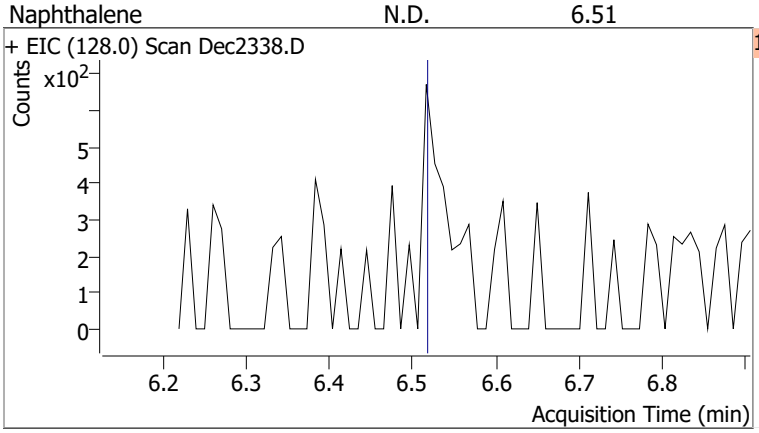


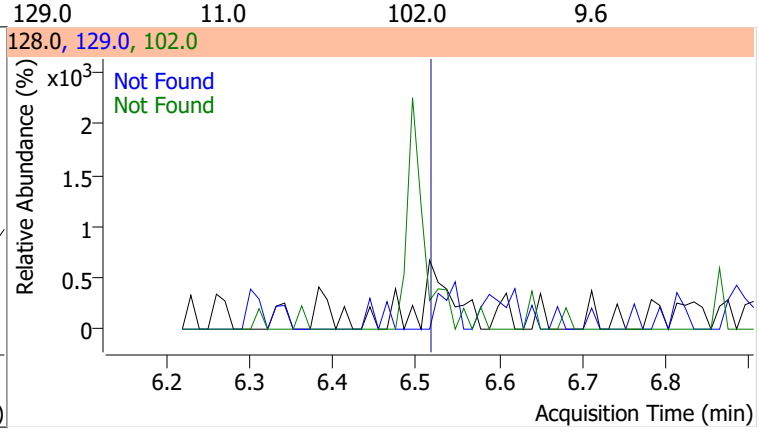
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.43	182.0	93.8	145.0	30.2



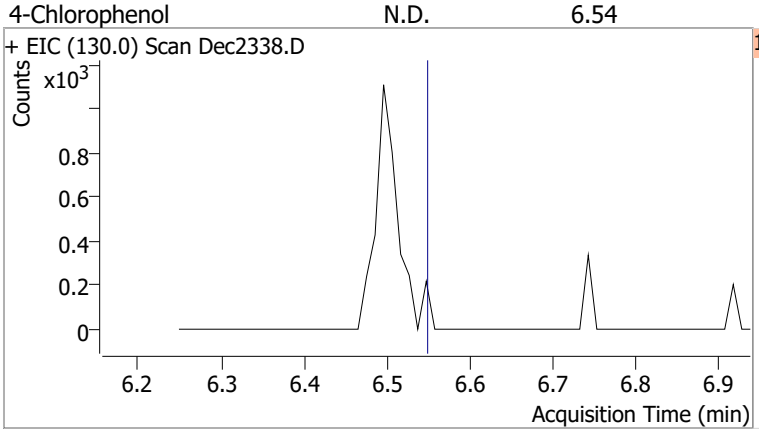


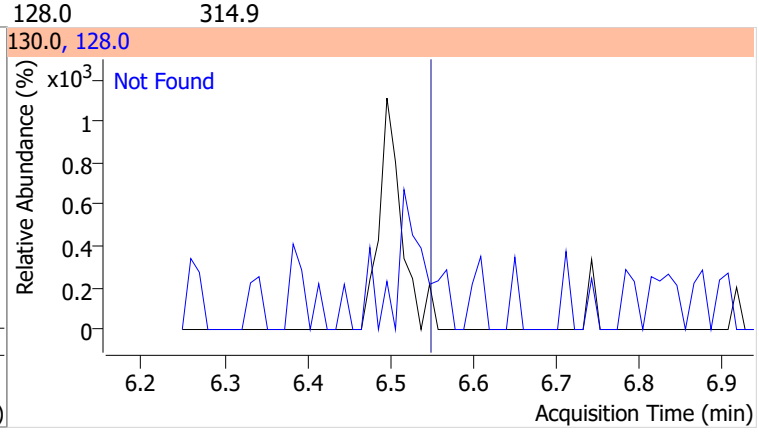
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.51	129.0	11.0	102.0	9.6



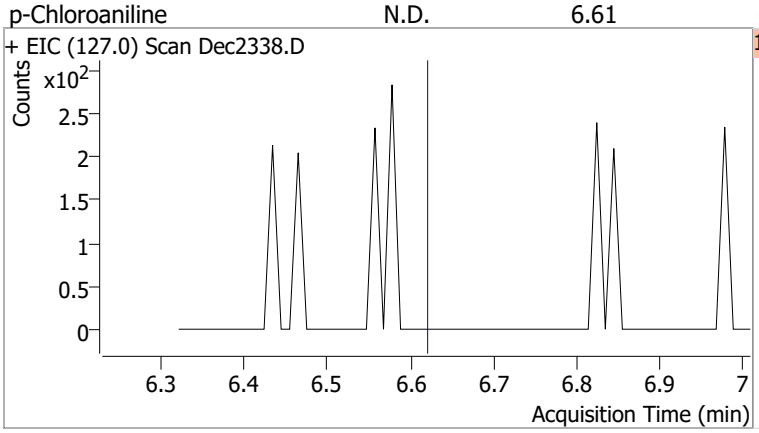


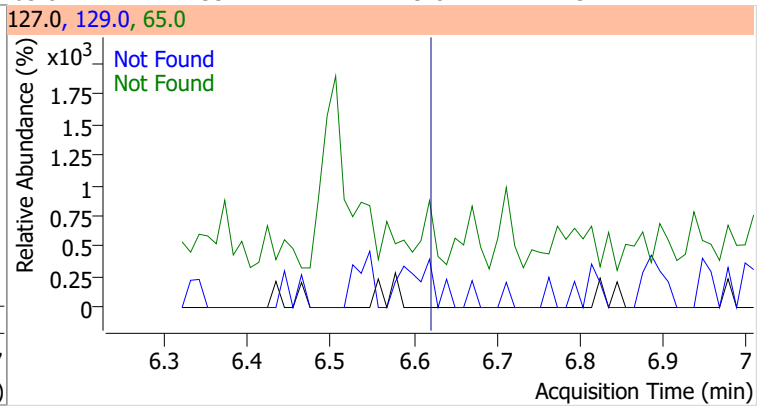
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.54	128.0	314.9



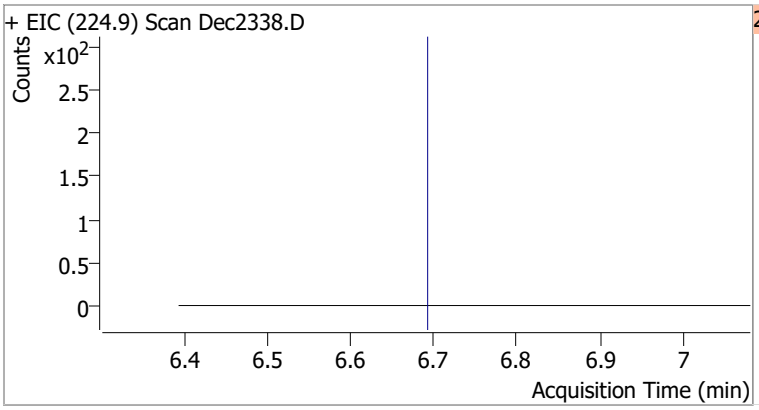


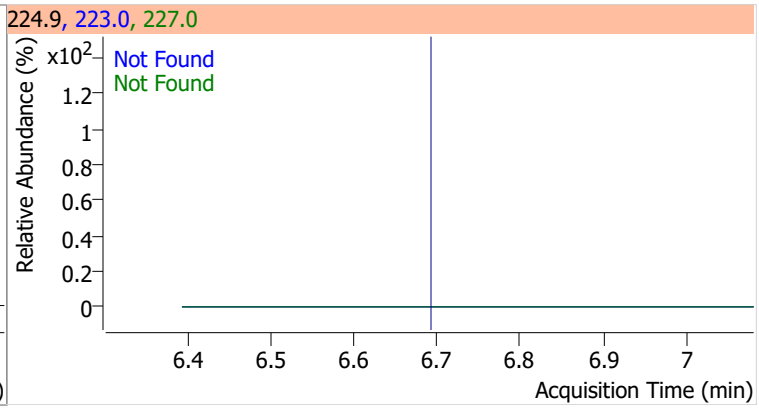
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.61	65.0	35.2	129.0	31.7



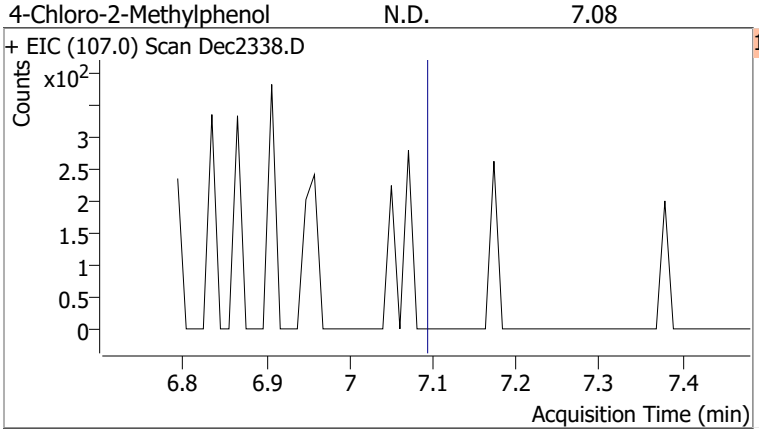


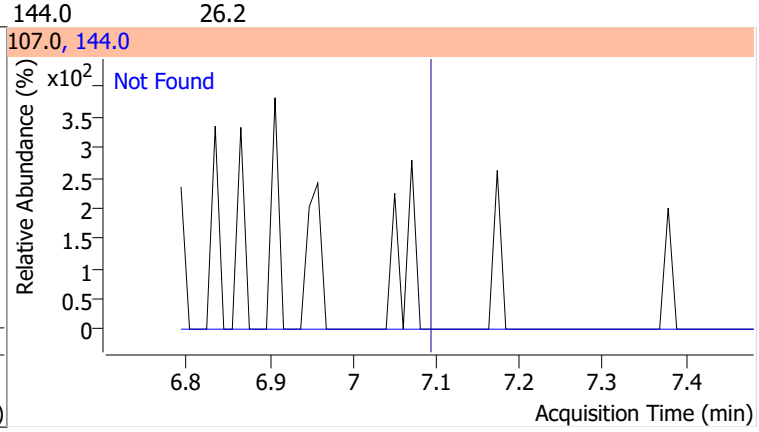
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.68	223.0	62.7	227.0	62.6



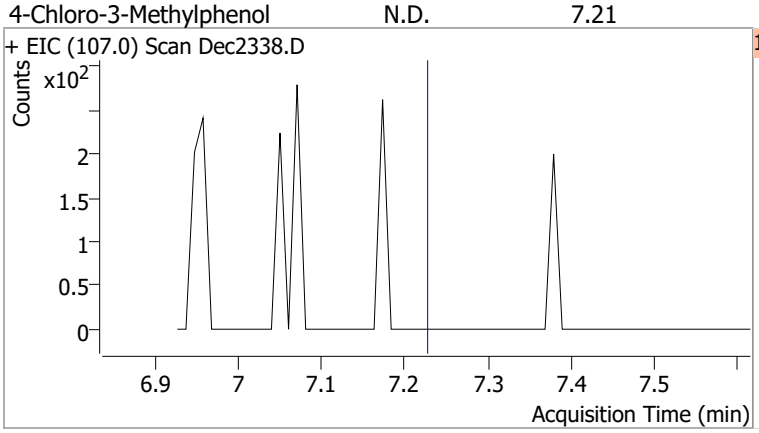


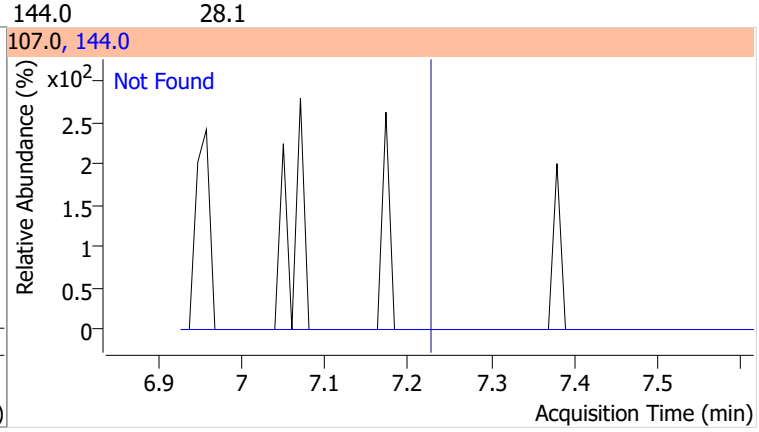
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.08	144.0	26.2



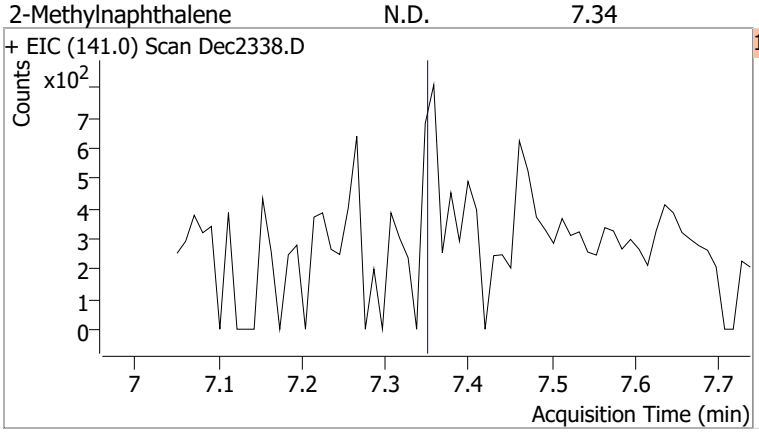


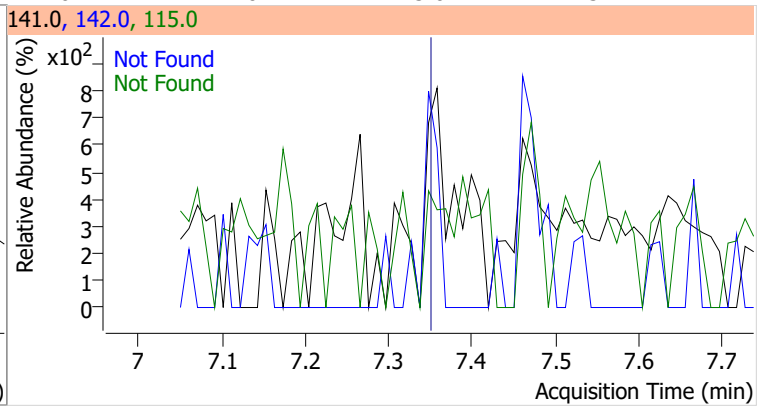
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.1



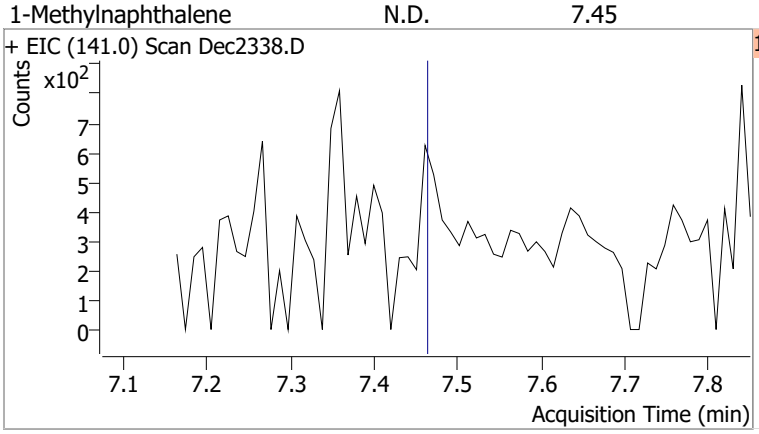


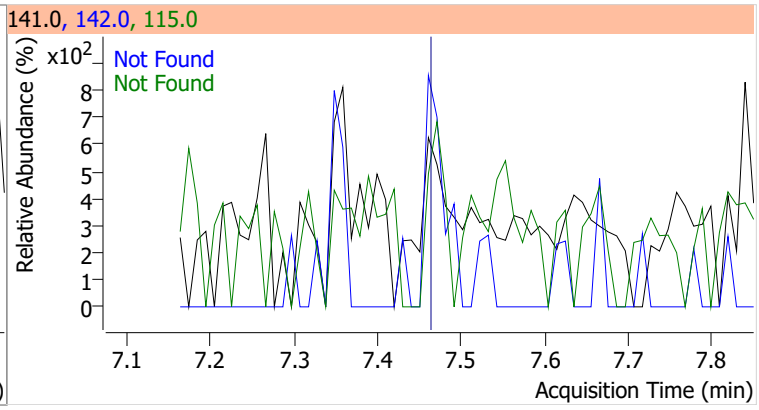
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.34	142.0	117.0	115.0	43.4



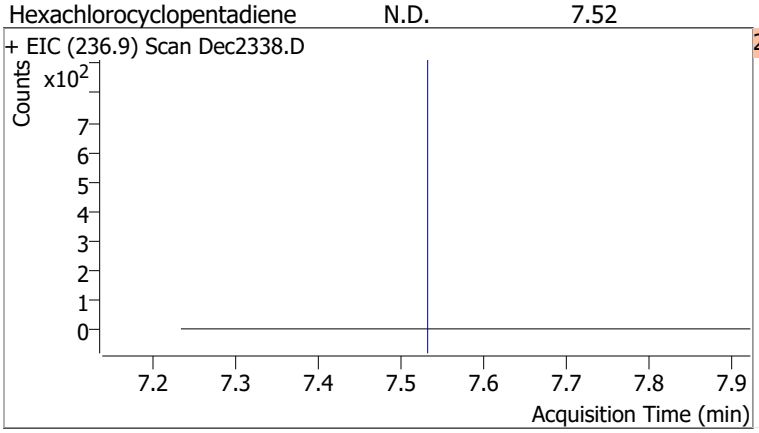


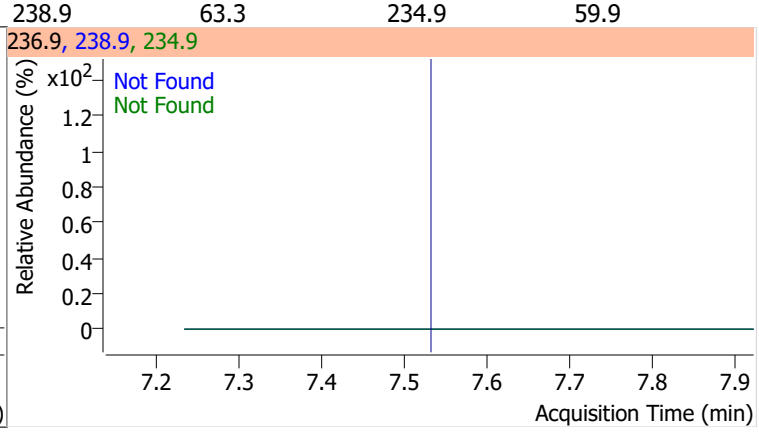
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.45	142.0	114.1	115.0	43.9



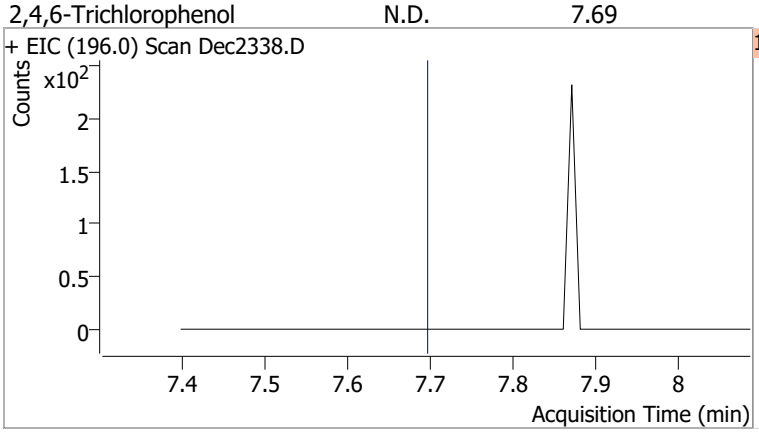


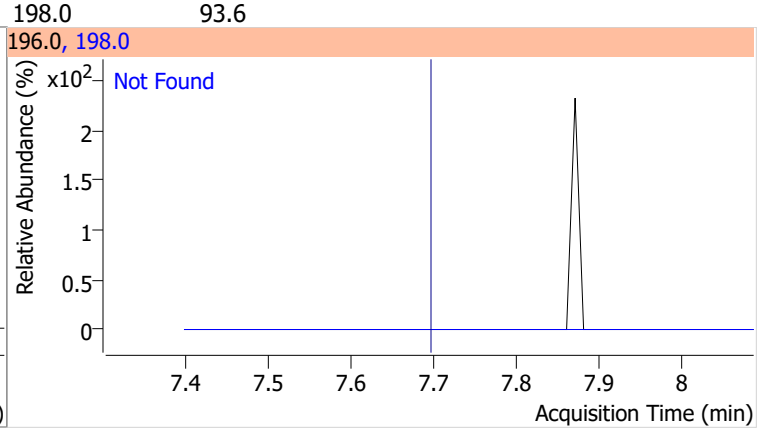
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.3	234.9	59.9



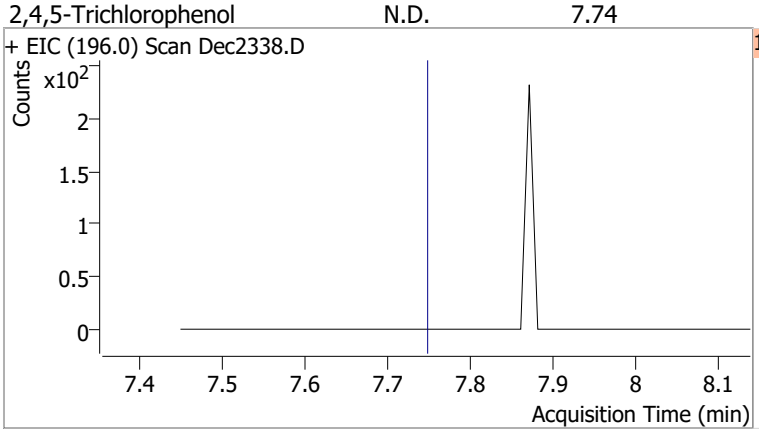


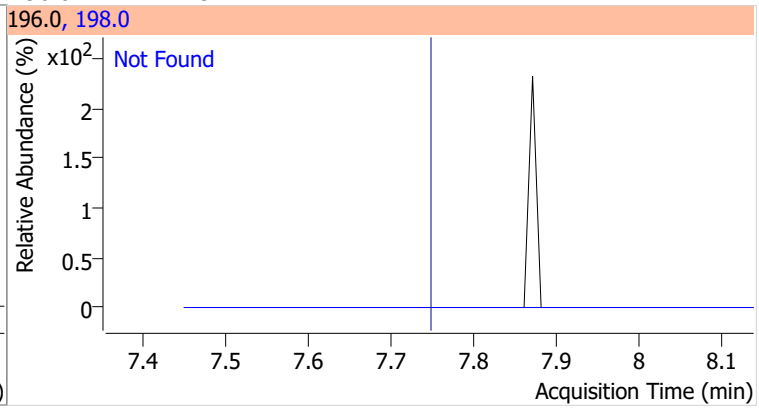
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	93.6



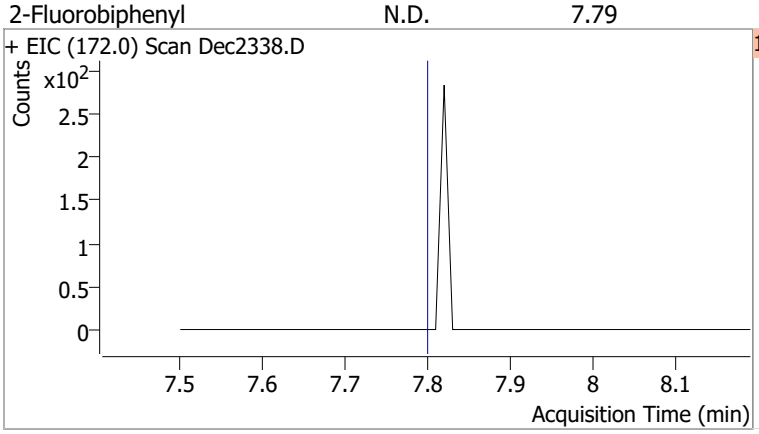


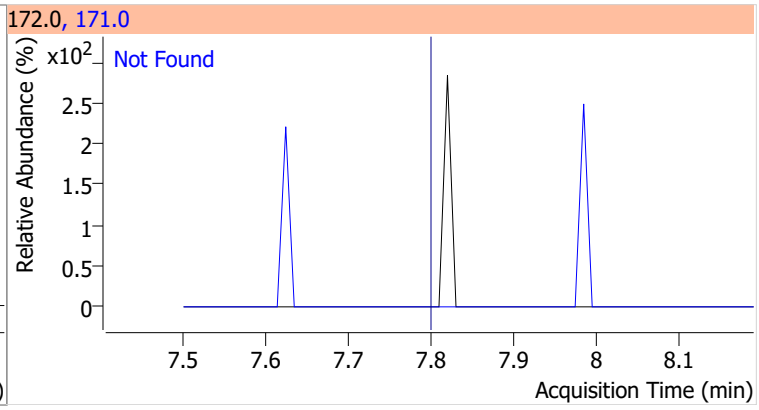
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	92.2



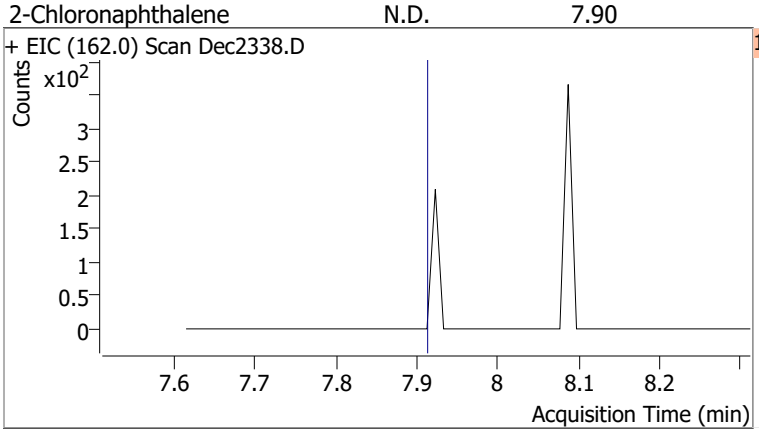


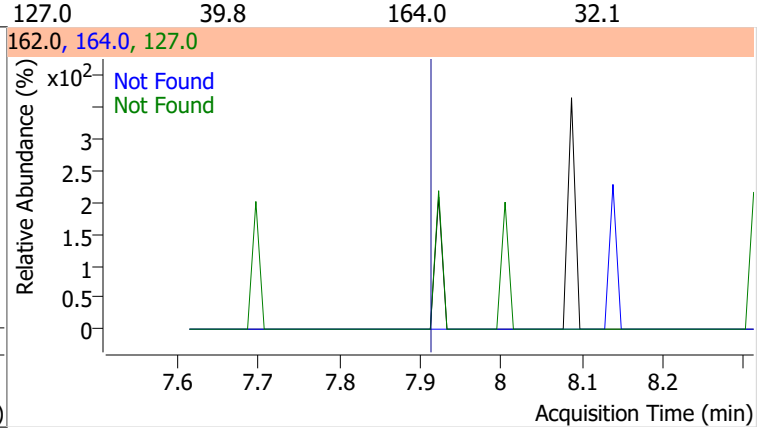
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Fluorobiphenyl	N.D.	7.79	171.0	35.5



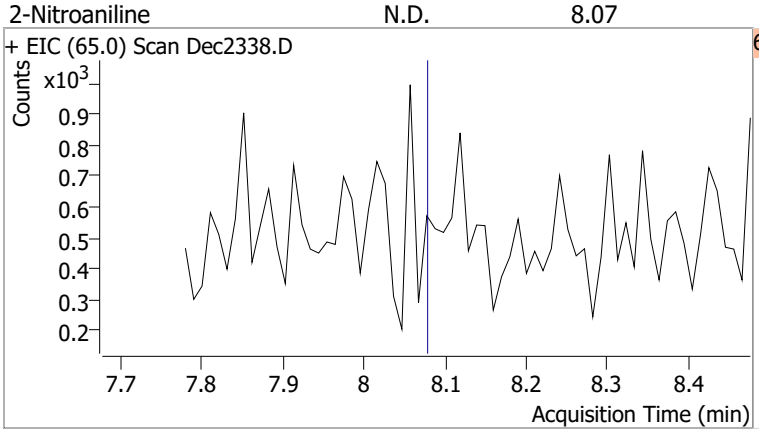


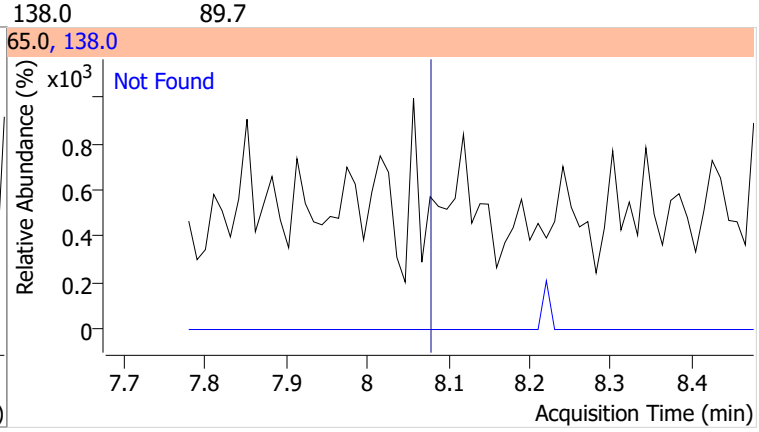
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.8	164.0	32.1



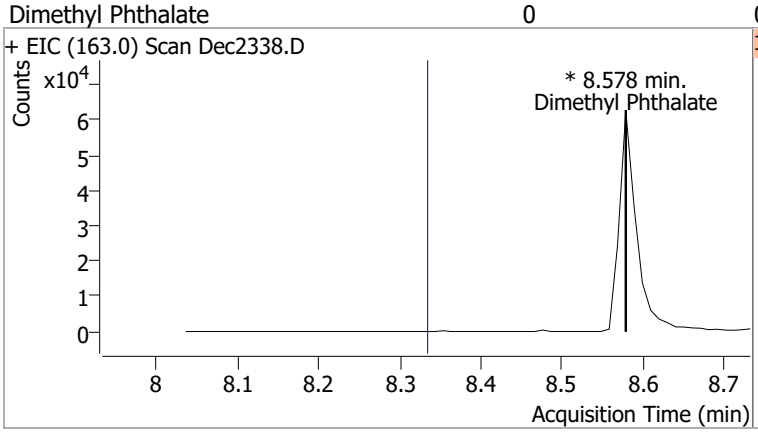


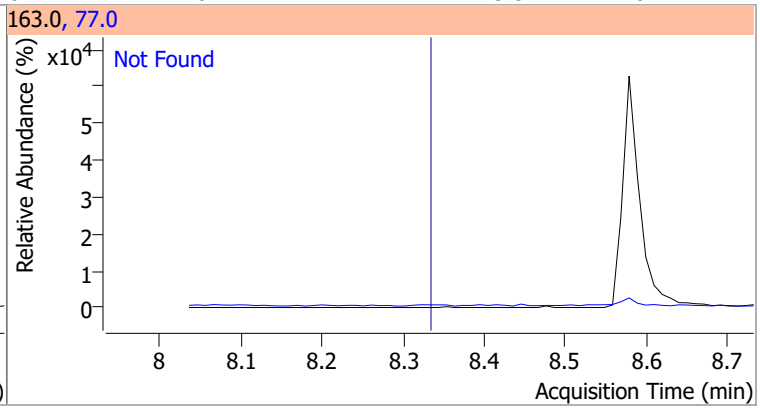
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.07	138.0	89.7



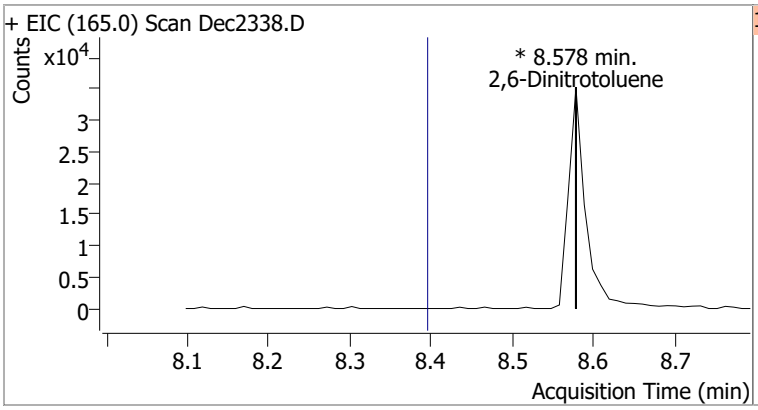


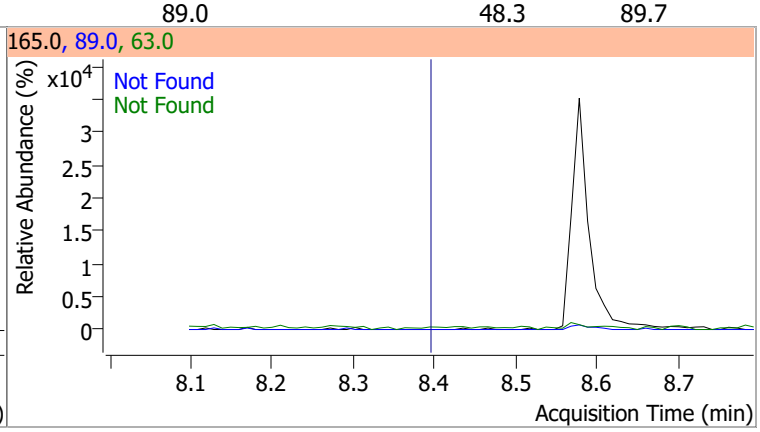
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.5	28.7



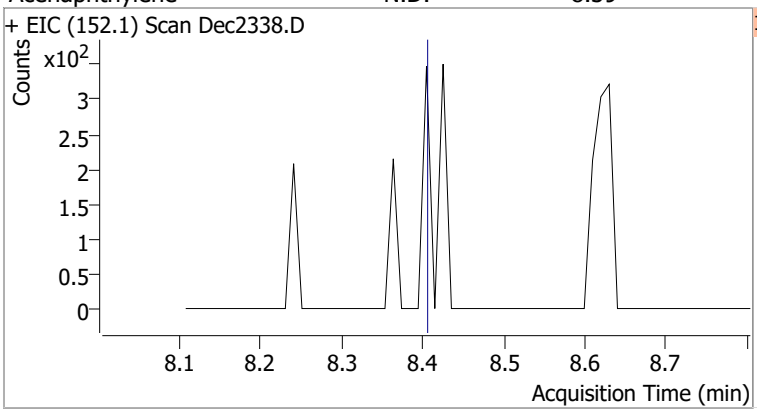


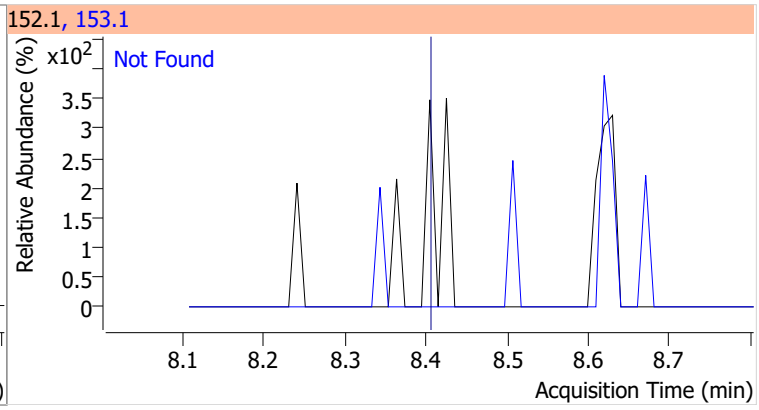
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		147.9	274.7
					89.0		48.3	89.7



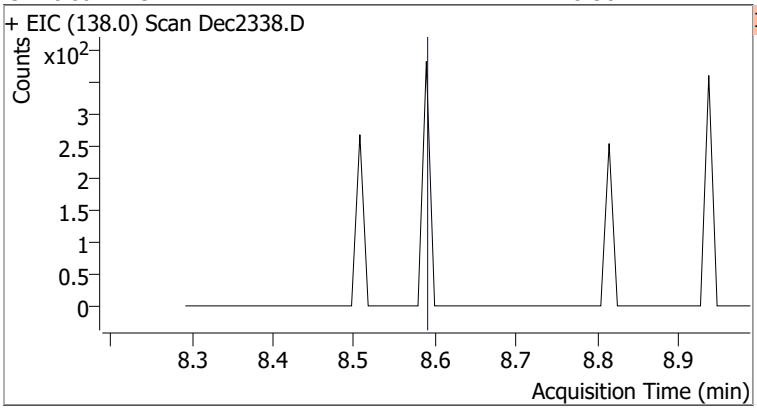


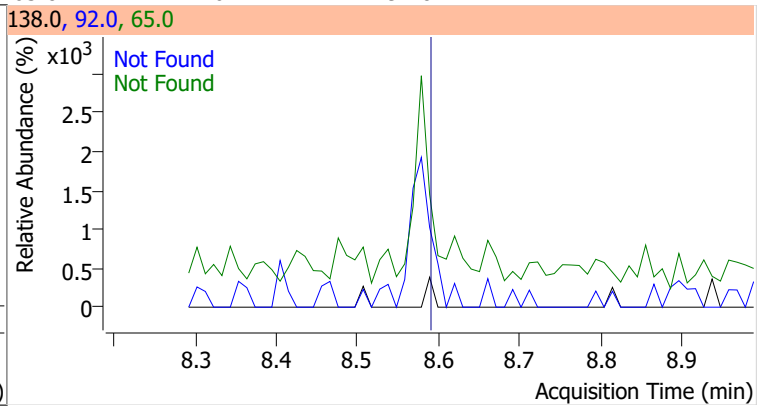
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.39	153.1	13.6



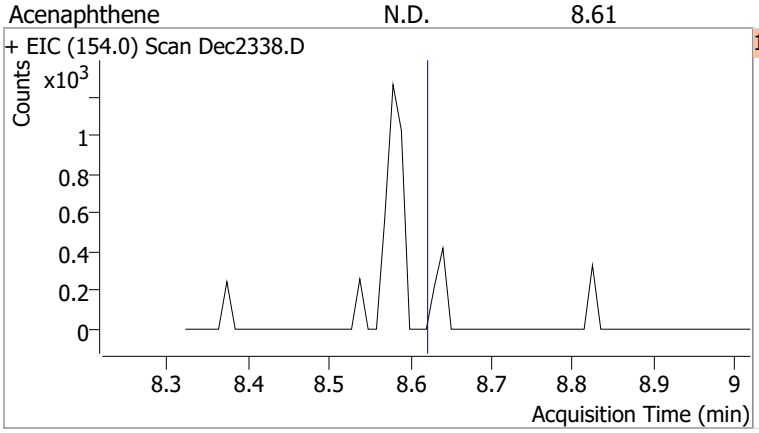


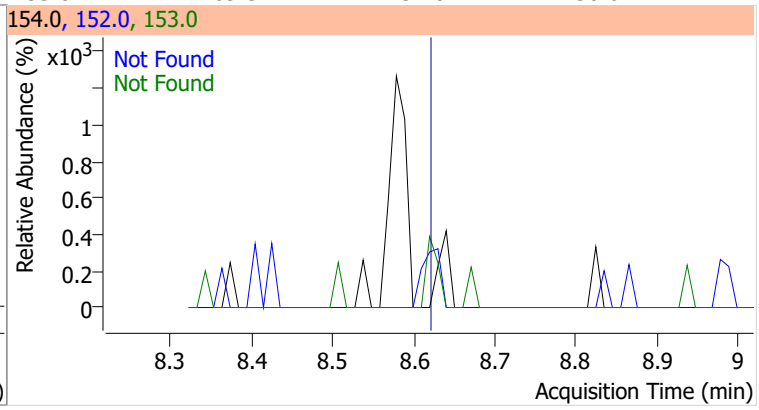
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.58	65.0	162.4	92.0	114.1



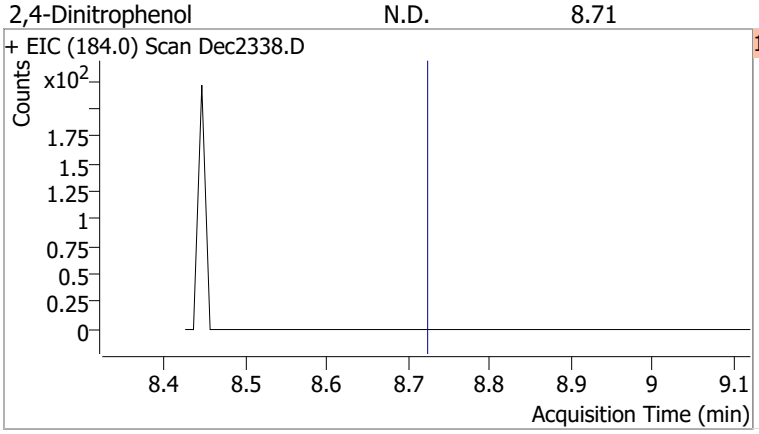


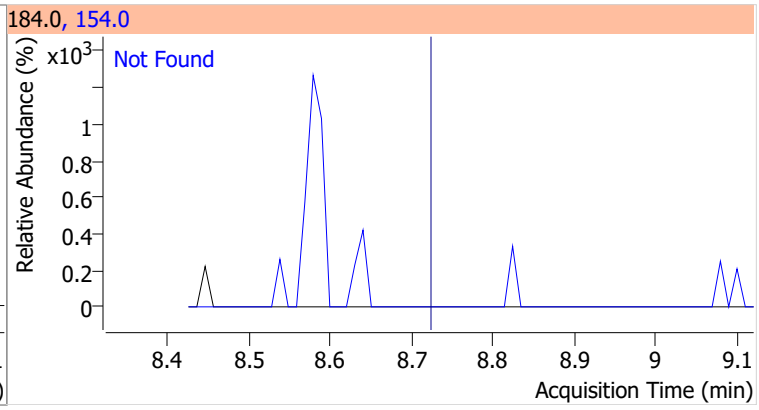
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.61	153.0	109.3	152.0	50.8



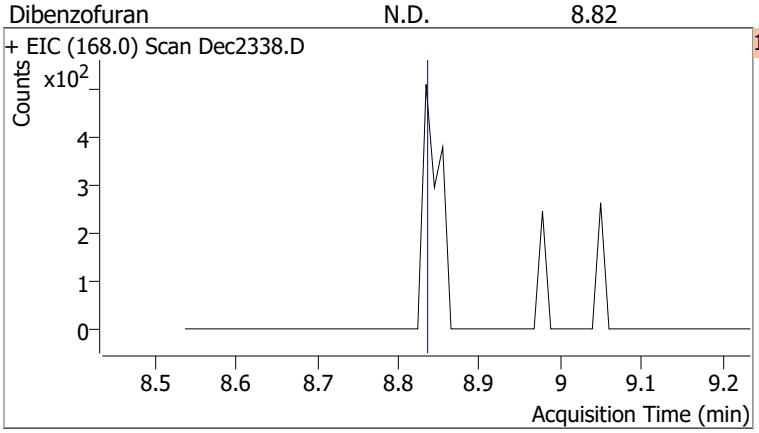


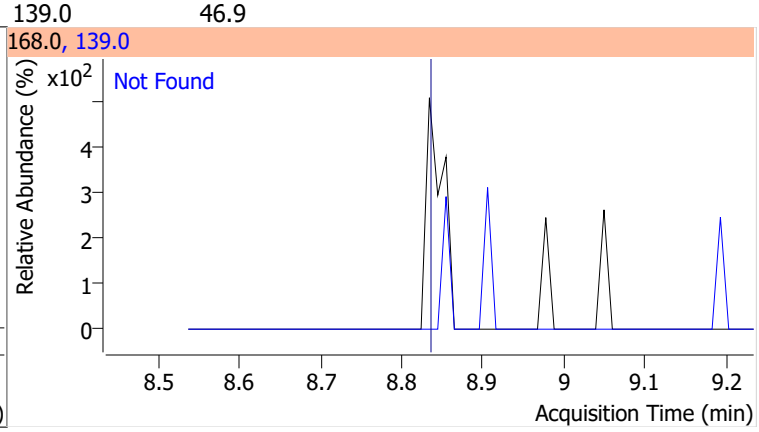
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.71	154.0	71.4



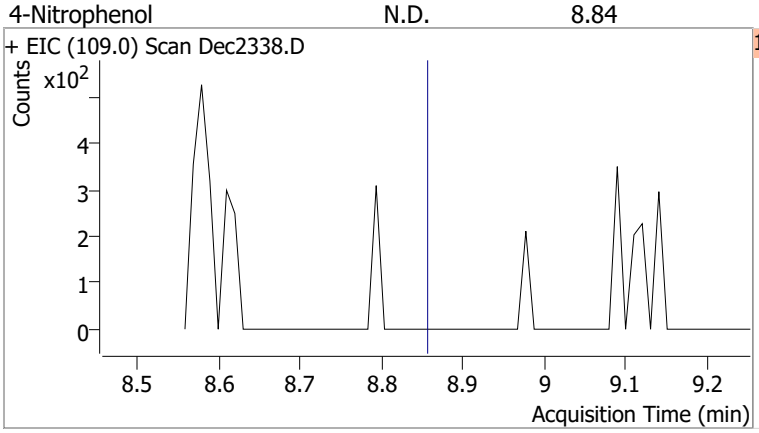


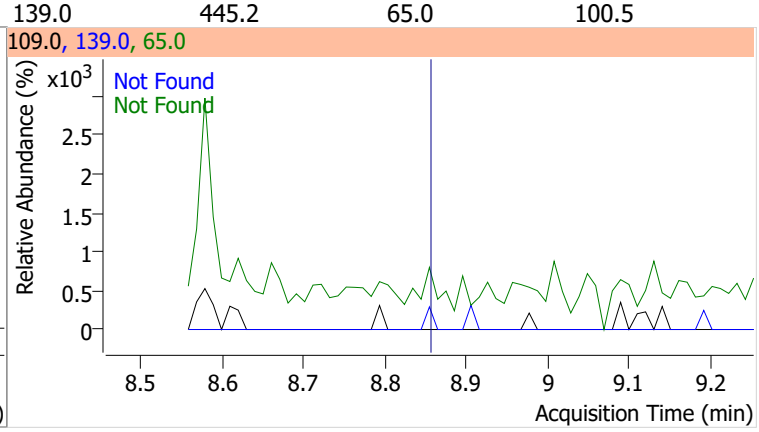
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.82	139.0	46.9



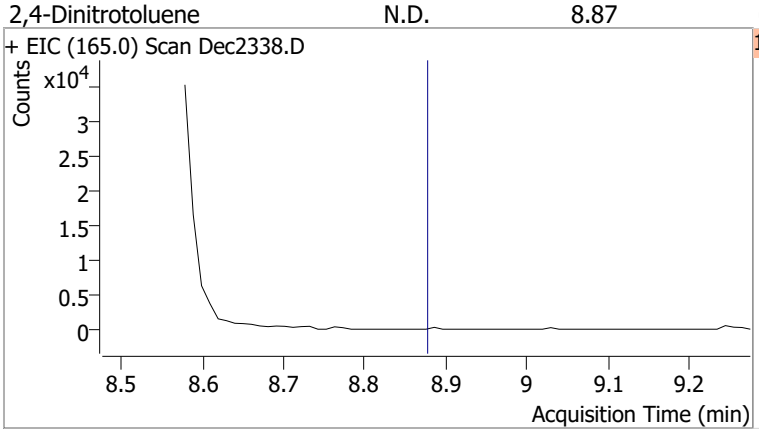


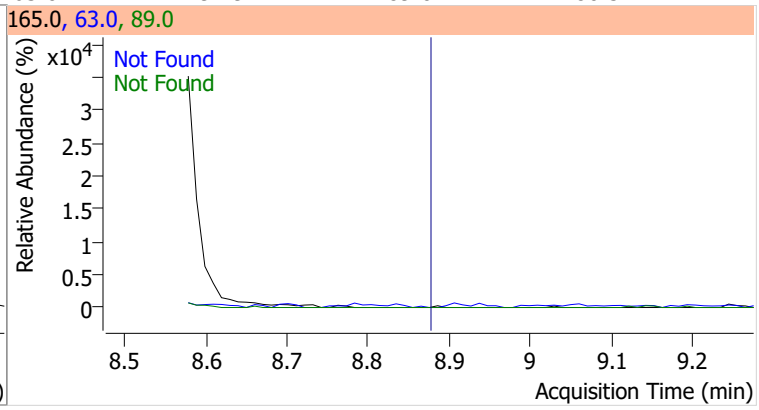
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.84	139.0	445.2	65.0	100.5



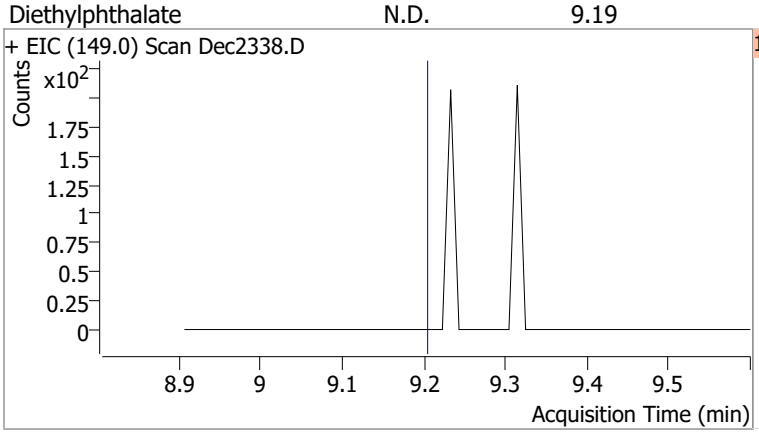


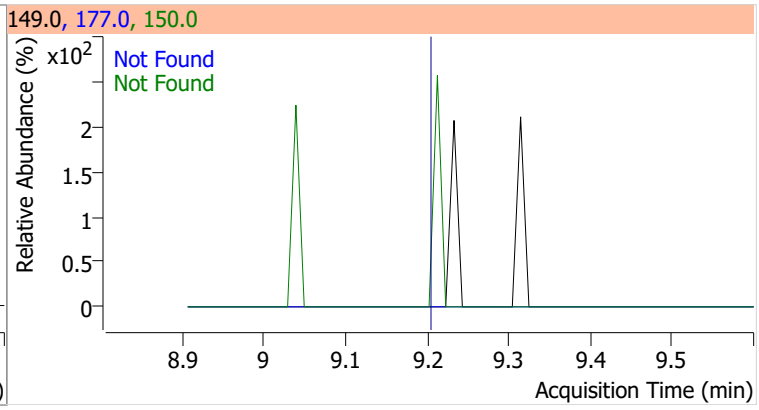
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.87	63.0	92.9	89.0	80.5



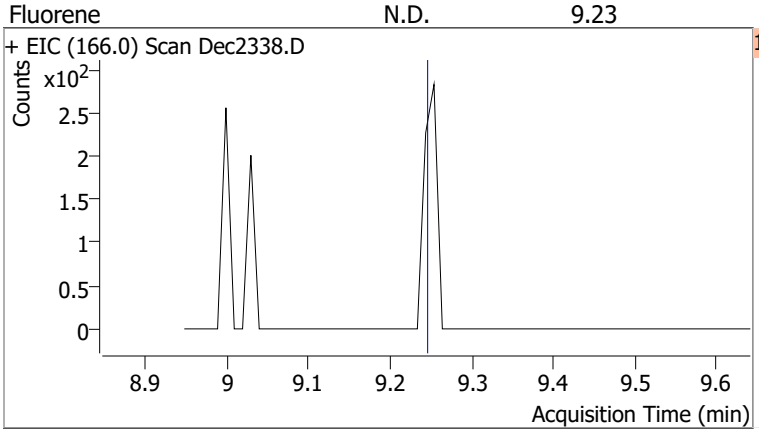


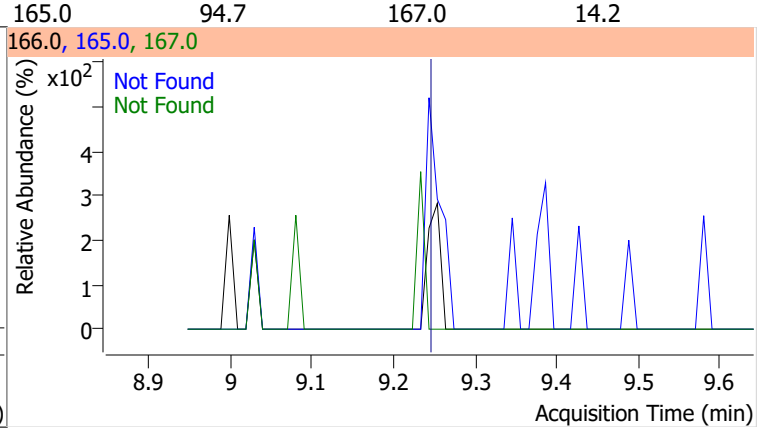
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.19	177.0	19.3	150.0	12.4



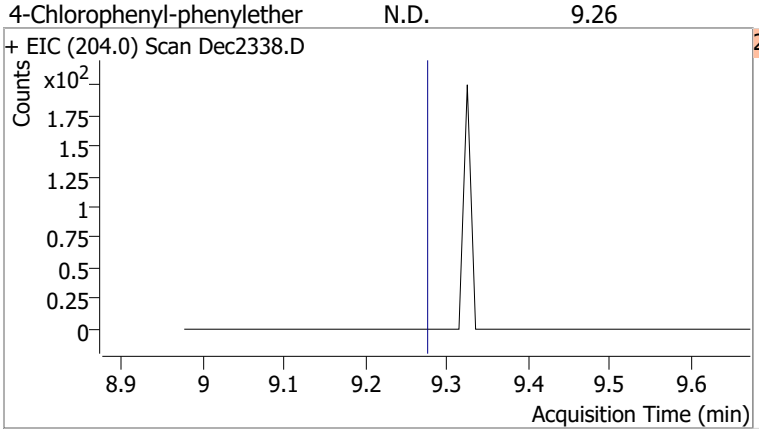


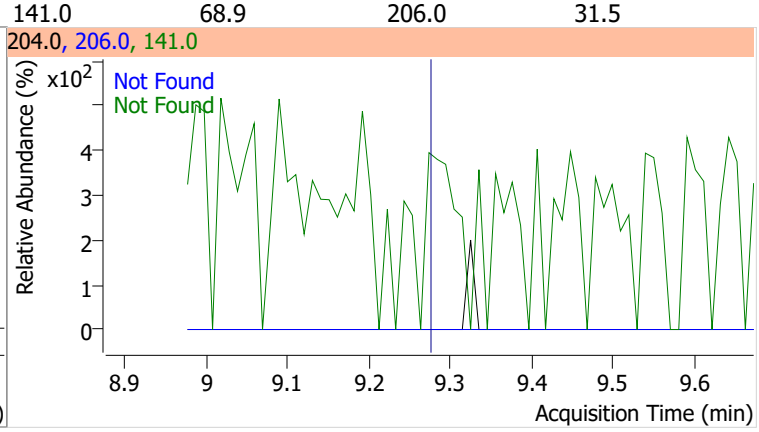
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.23	165.0	94.7	167.0	14.2



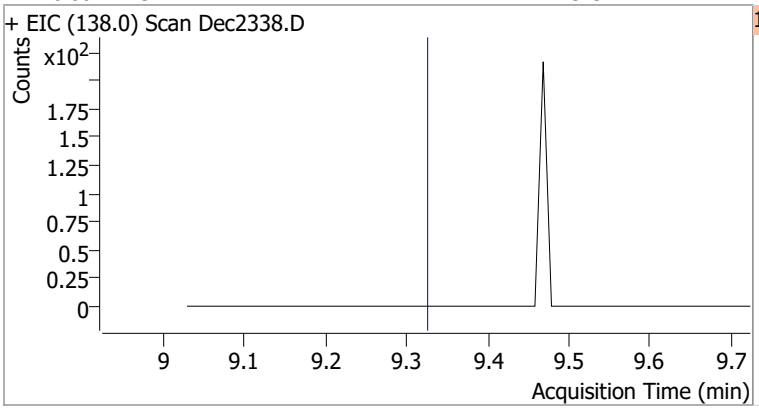


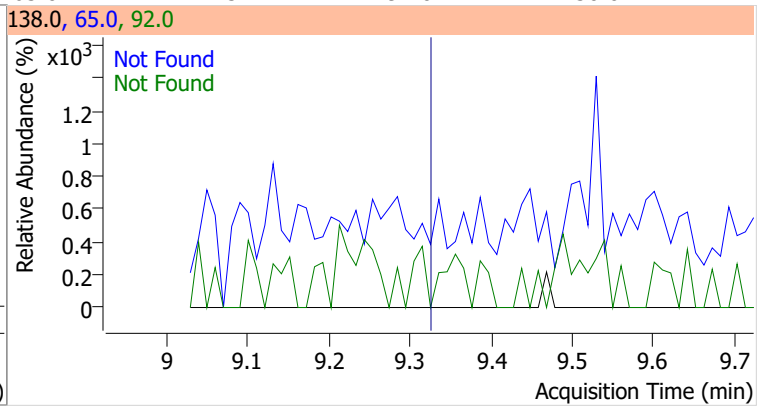
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	68.9	206.0	31.5



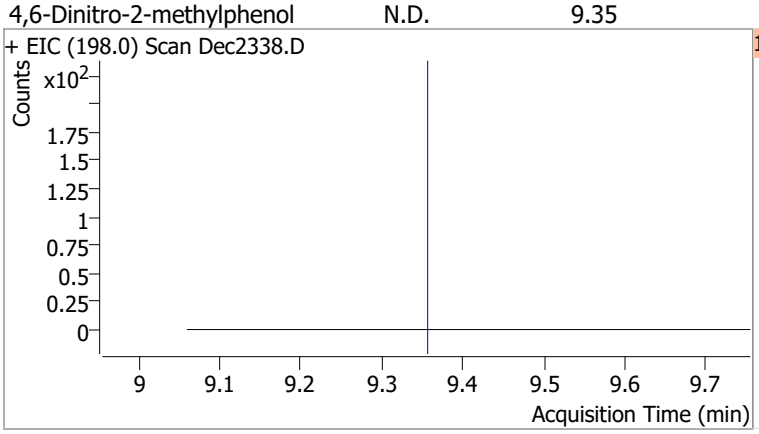


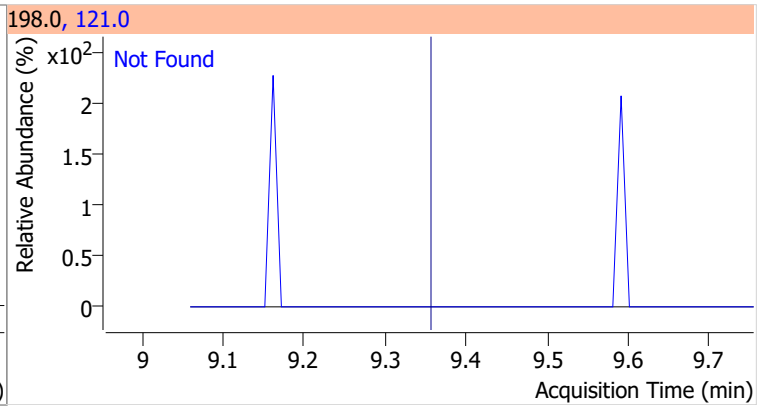
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.32	65.0	125.7	92.0	50.0



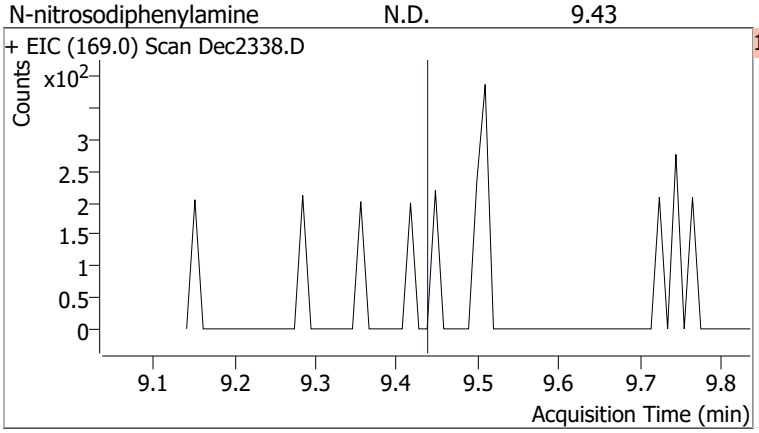


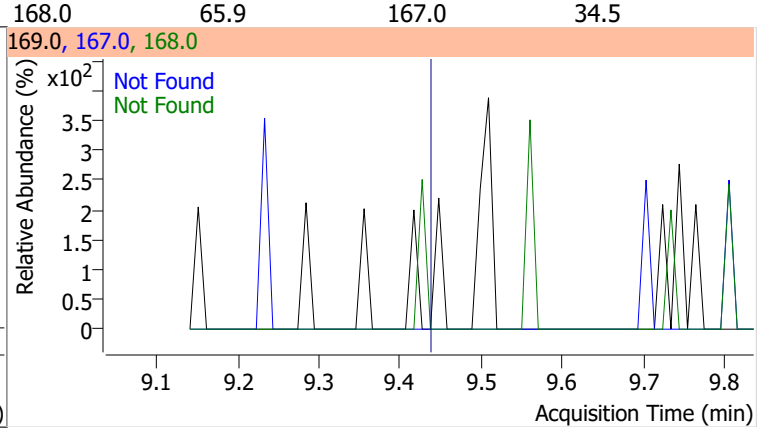
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.35	121.0	57.9



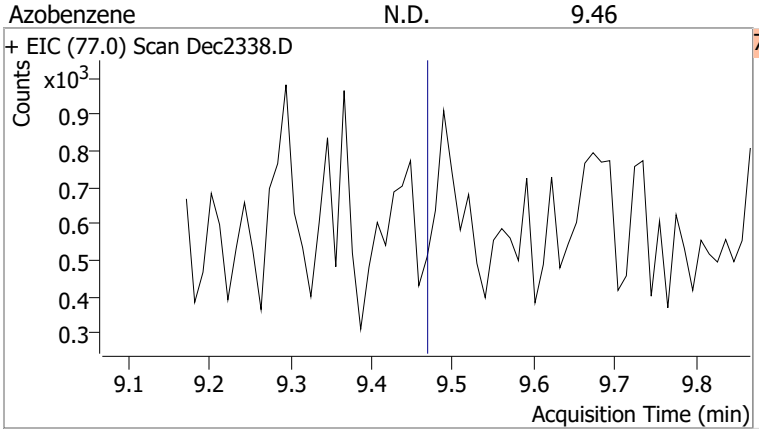


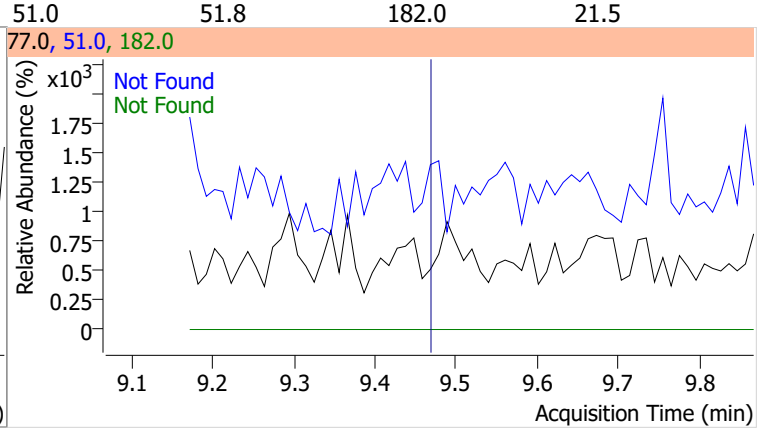
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.43	168.0	65.9	167.0	34.5



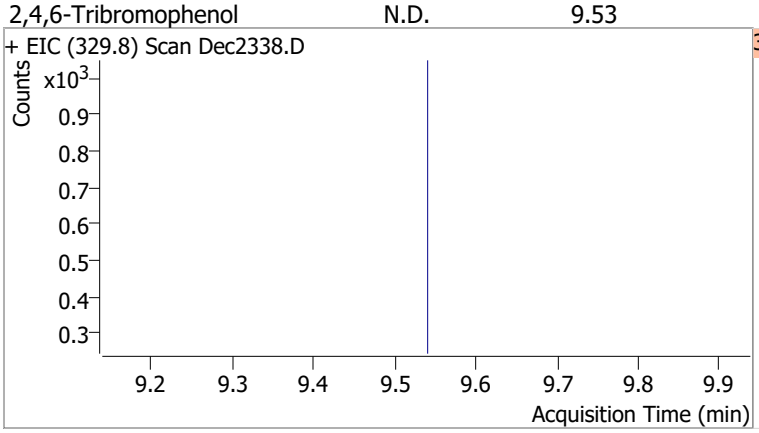


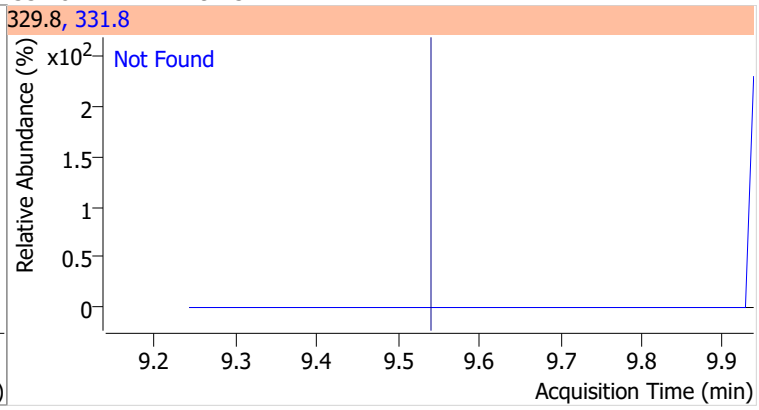
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.46	51.0	51.8	182.0	21.5



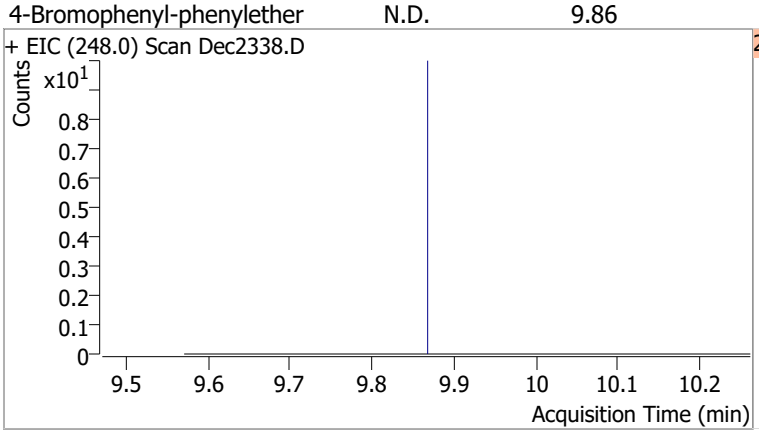


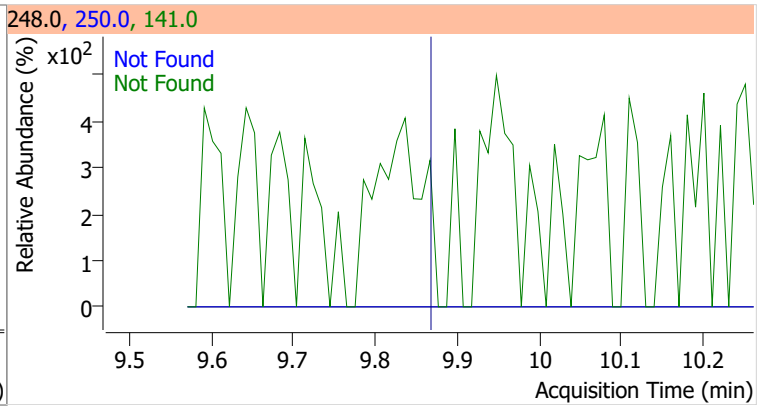
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Tribromophenol	N.D.	9.53	331.8	97.5



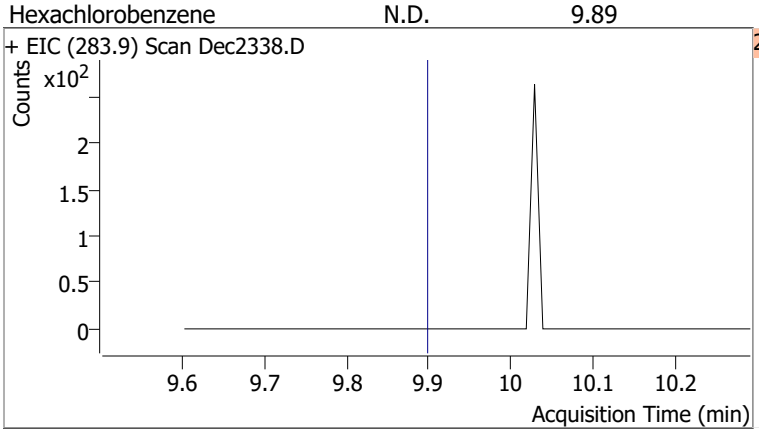


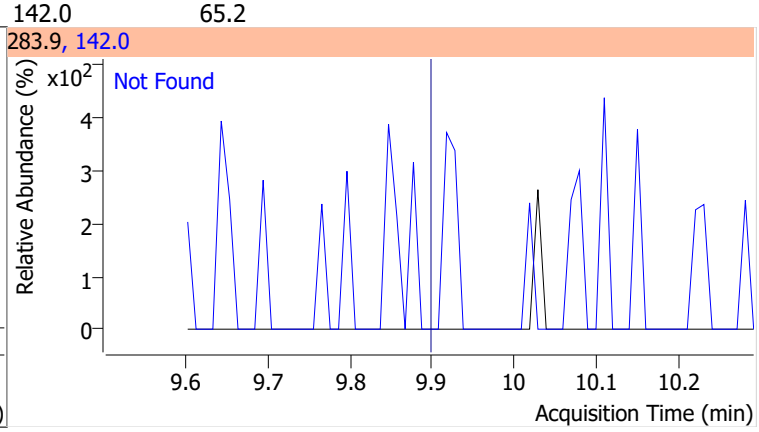
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.86	141.0	116.6	250.0	101.6



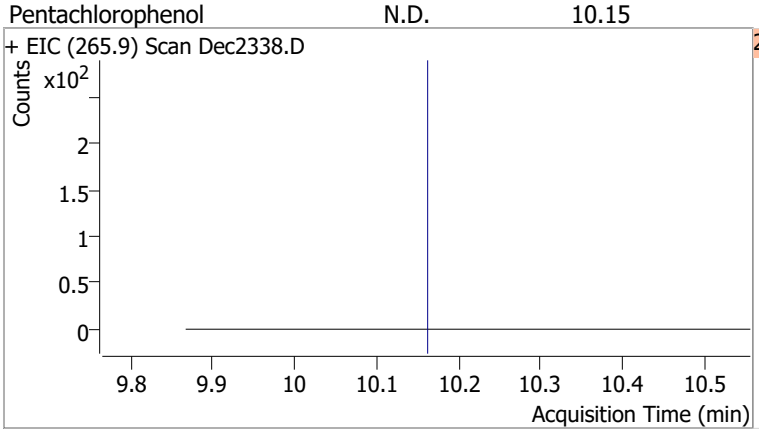


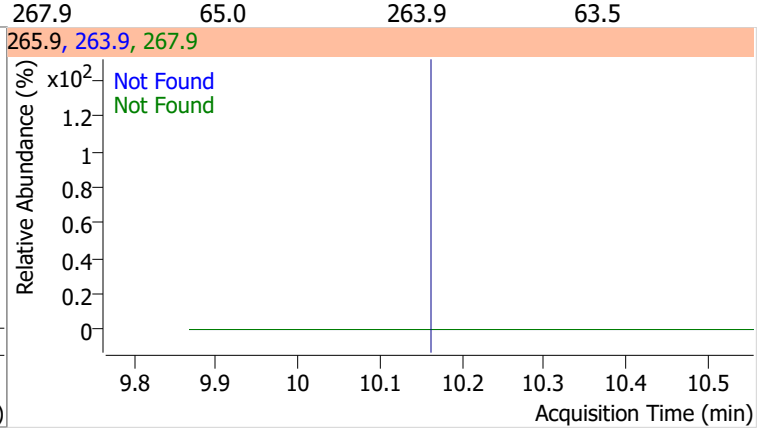
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.89	142.0	65.2



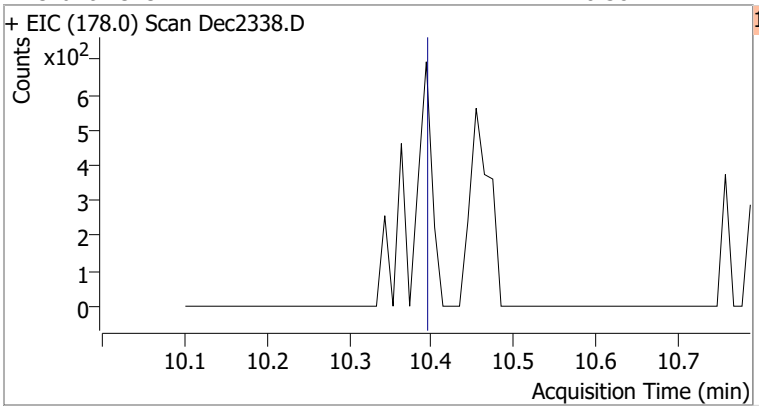


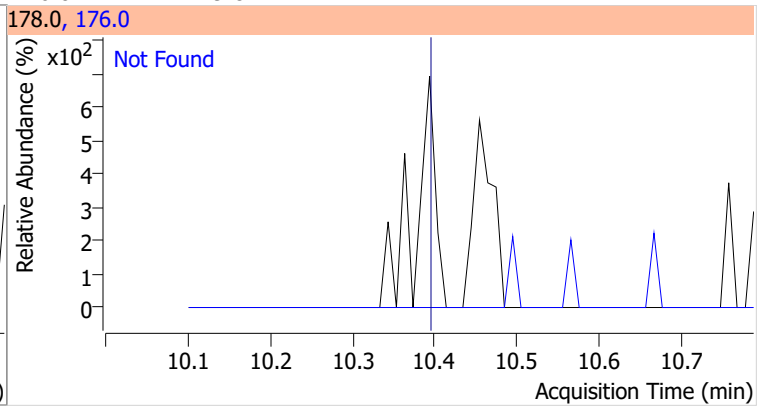
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.15	267.9	65.0	263.9	63.5



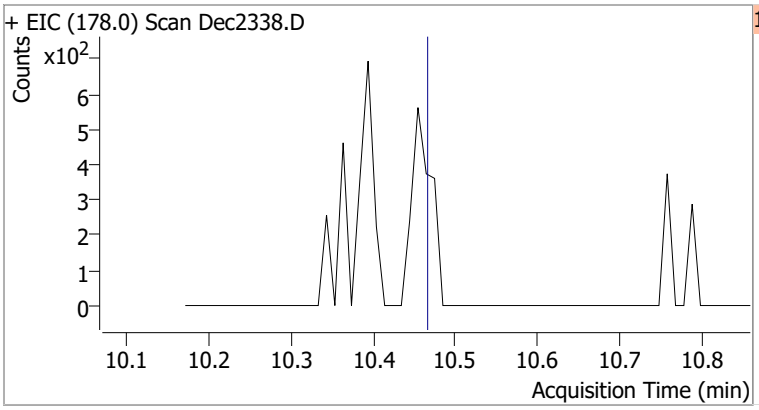


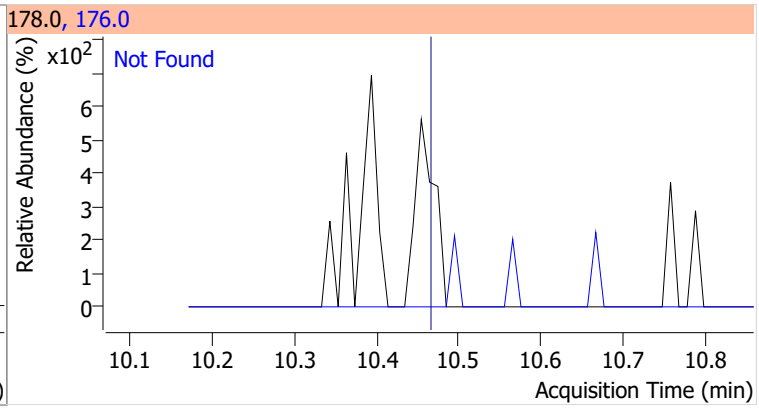
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.38	176.0	19.8



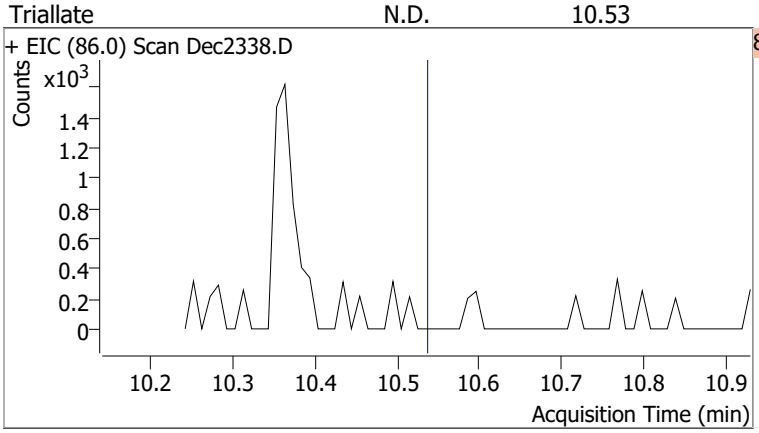


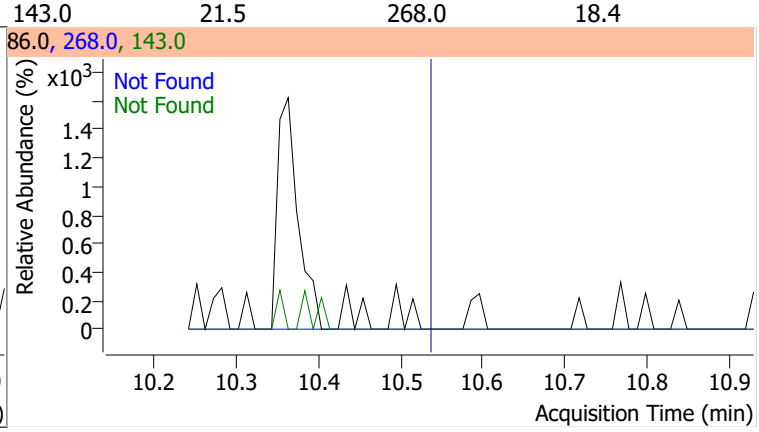
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.45	176.0	18.3



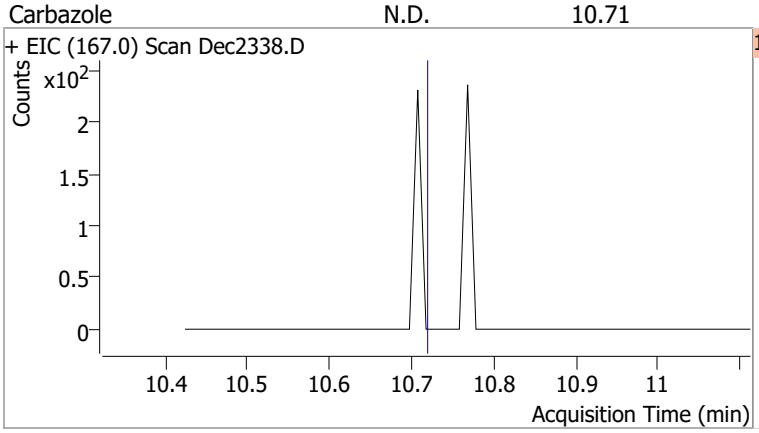


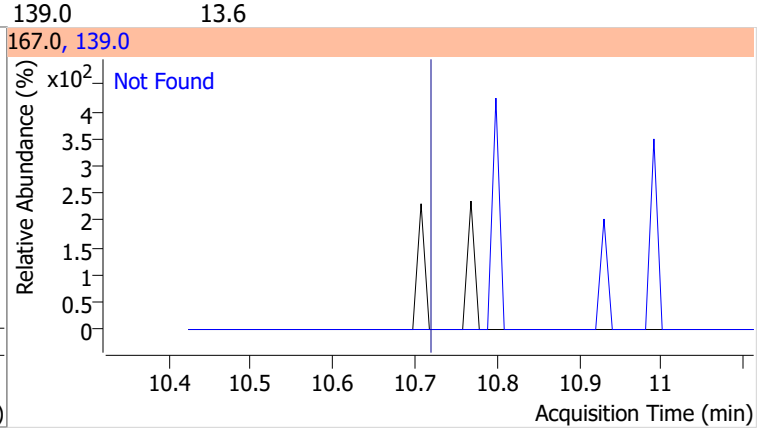
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.53	143.0	21.5	268.0	18.4



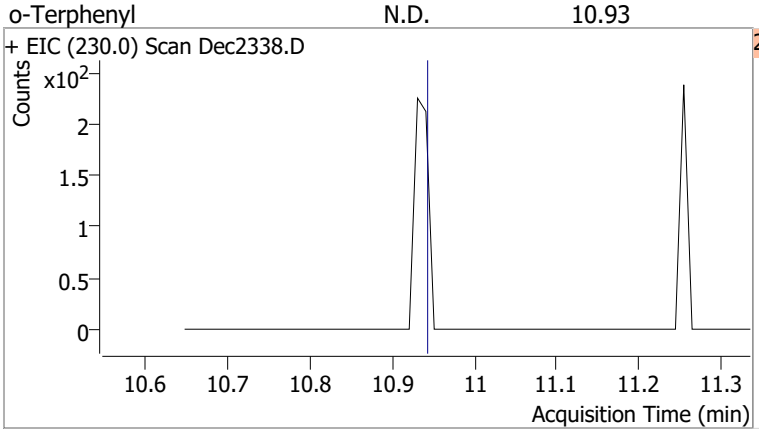


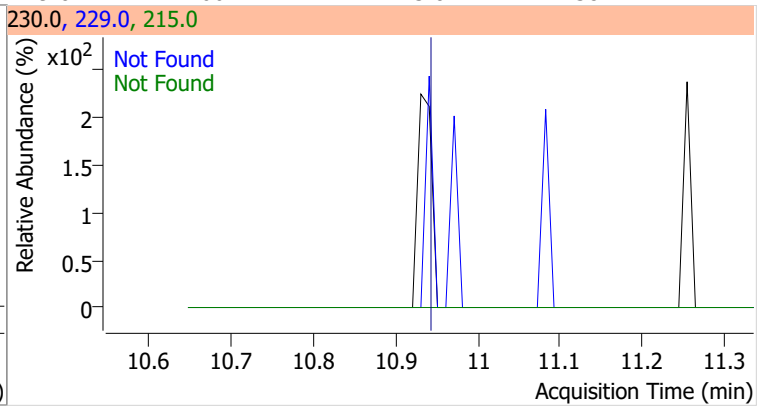
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.71	139.0	13.6



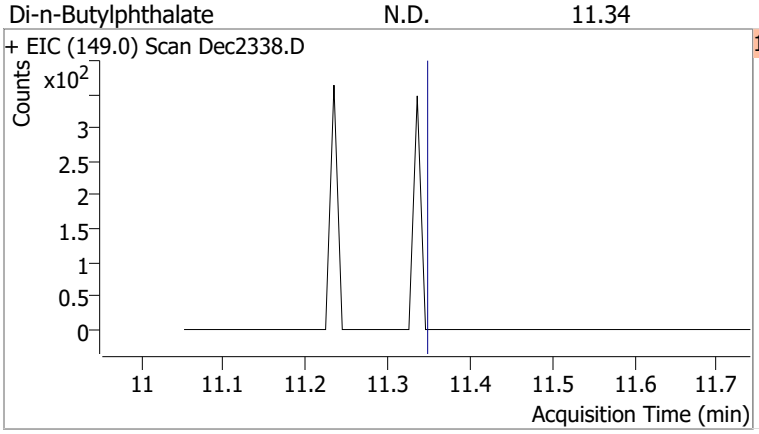


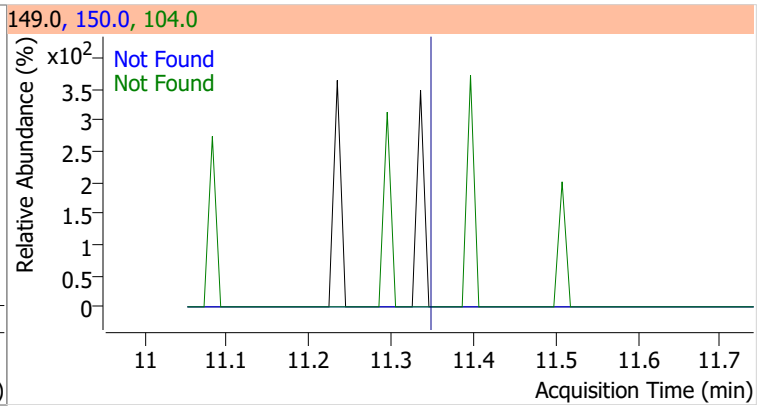
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.93	229.0	66.1	215.0	38.4



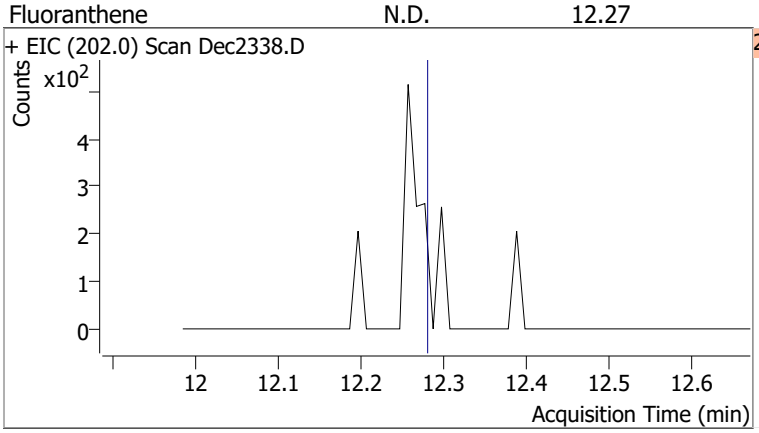


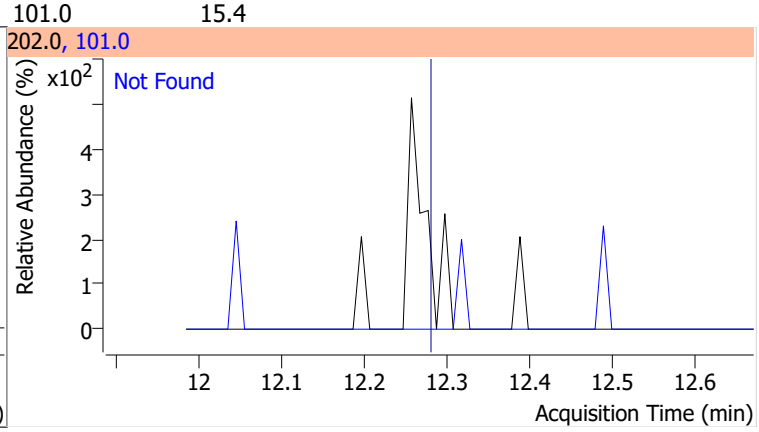
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.34	150.0	9.0	104.0	6.7



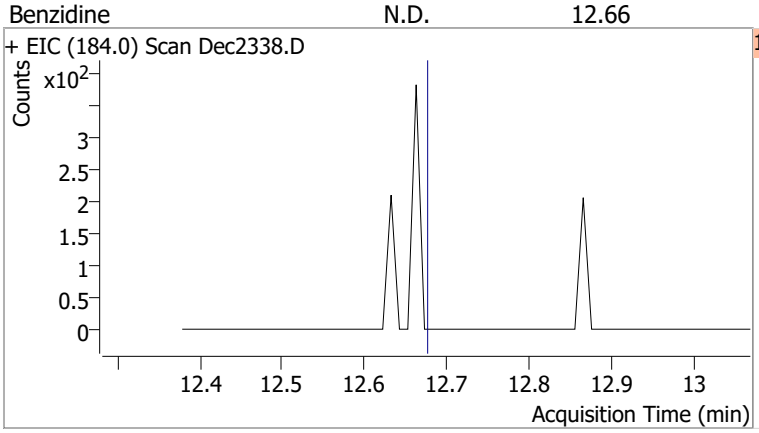


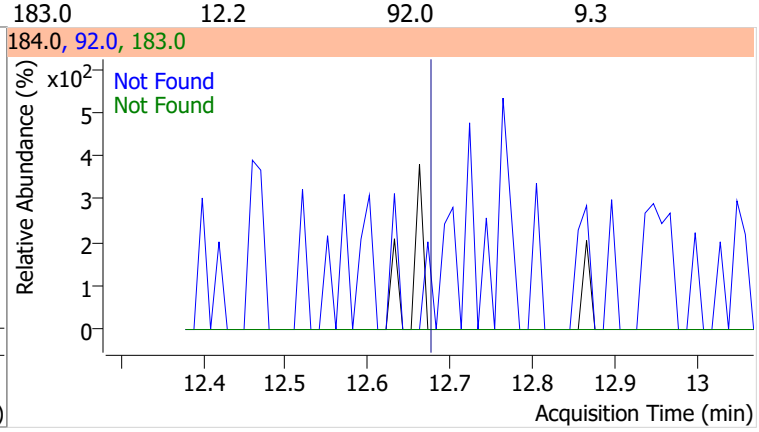
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.27	101.0	15.4



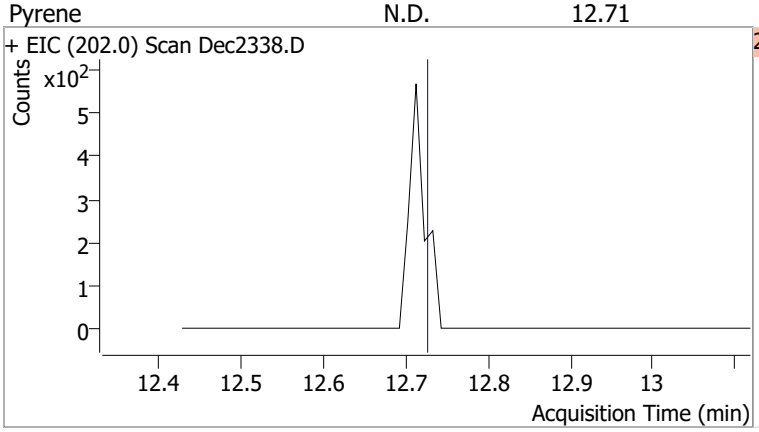


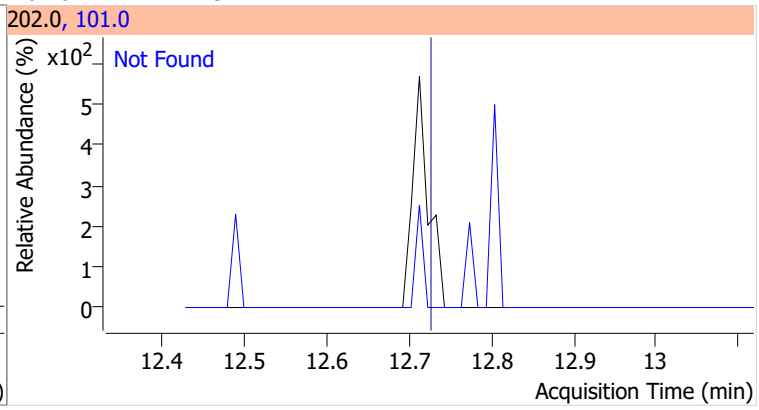
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.66	183.0	12.2	92.0	9.3



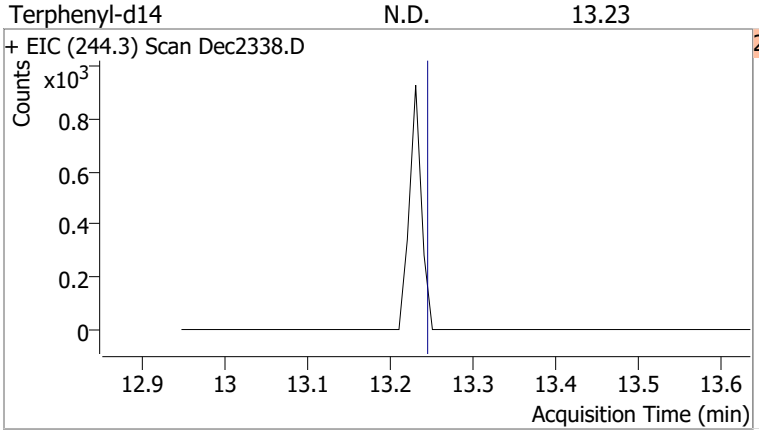


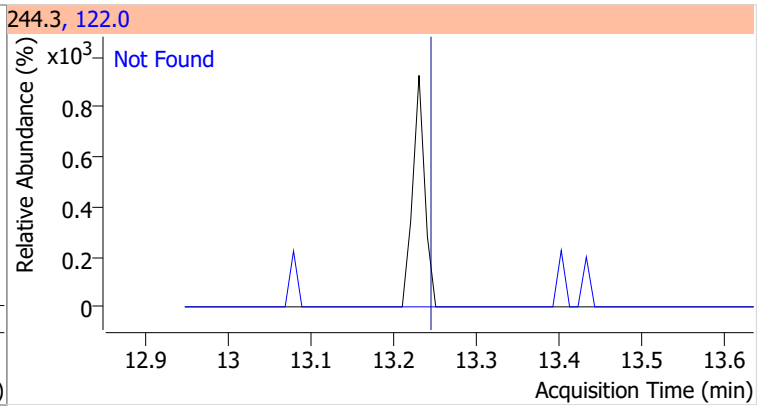
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.71	101.0	19.2



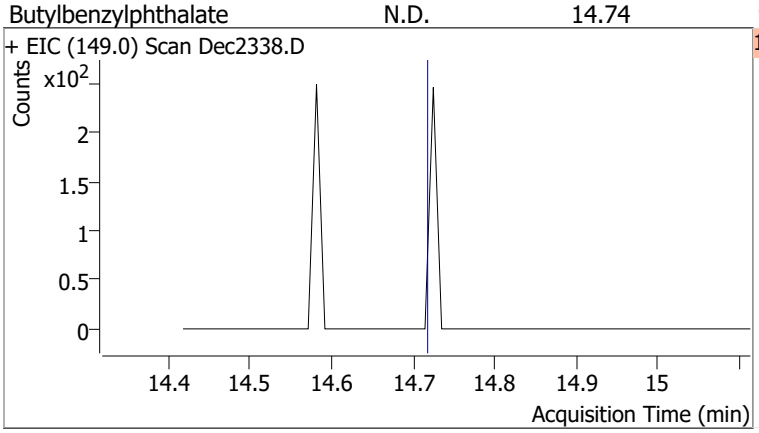


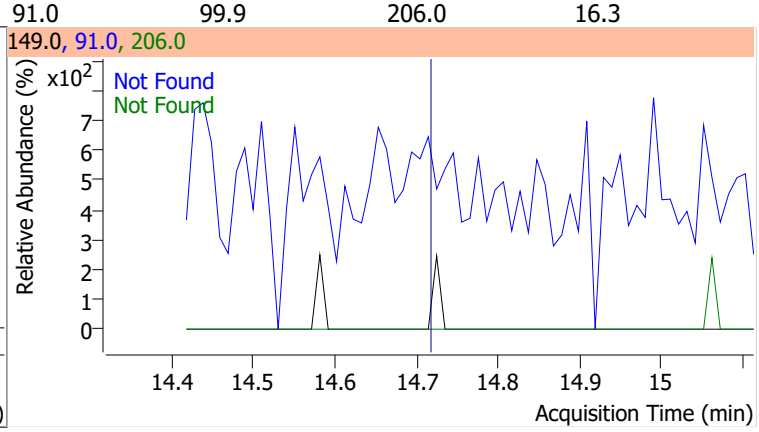
Compound	Conc.	Exp RT	QIon	Exp Ratio
Terphenyl-d14	N.D.	13.23	122.0	17.1



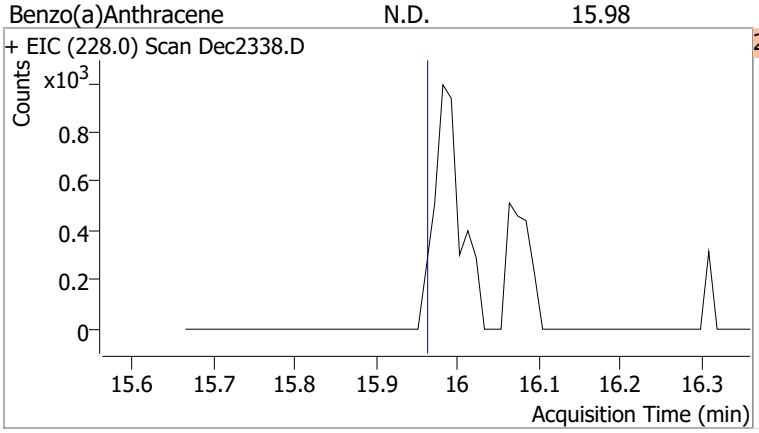


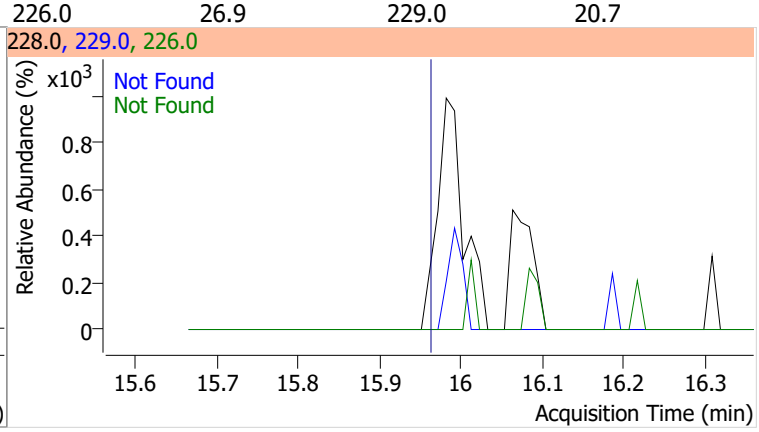
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.74	91.0	99.9	206.0	16.3



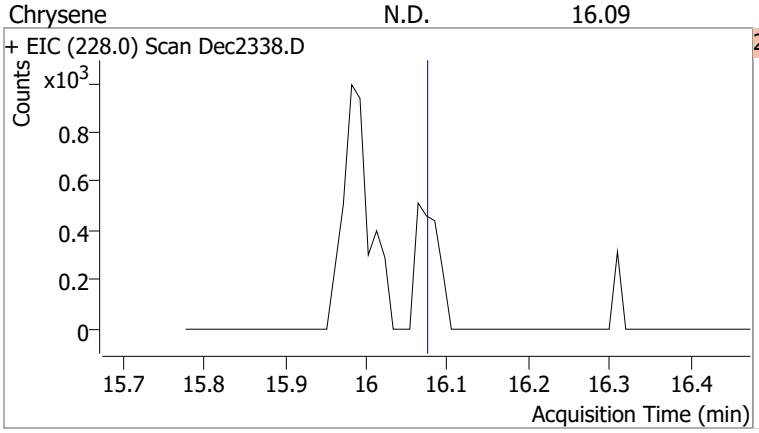


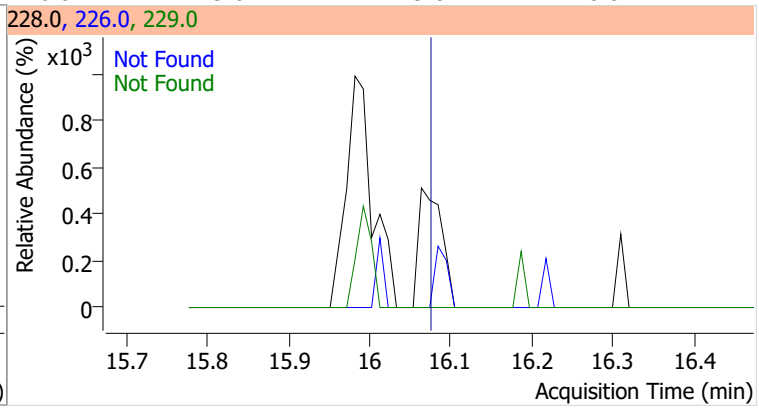
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.98	226.0	26.9	229.0	20.7



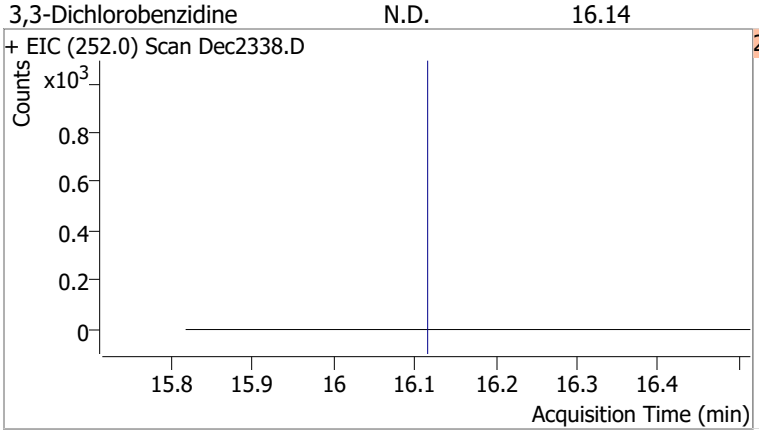


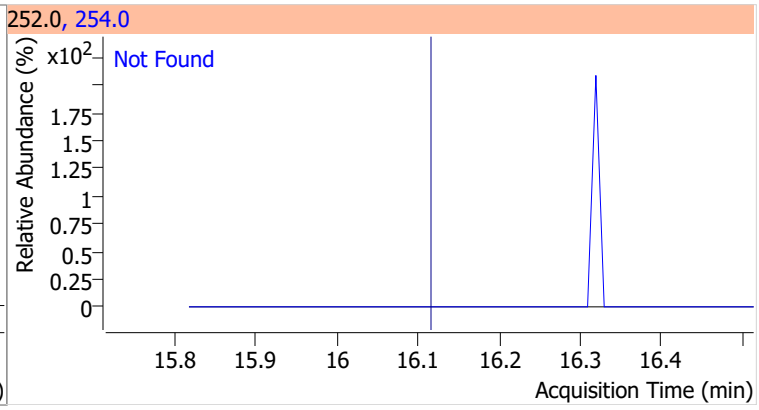
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.09	226.0	29.8	229.0	20.0



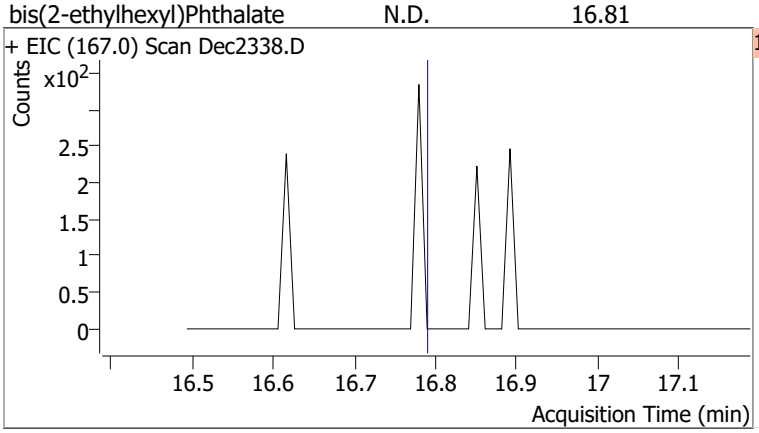


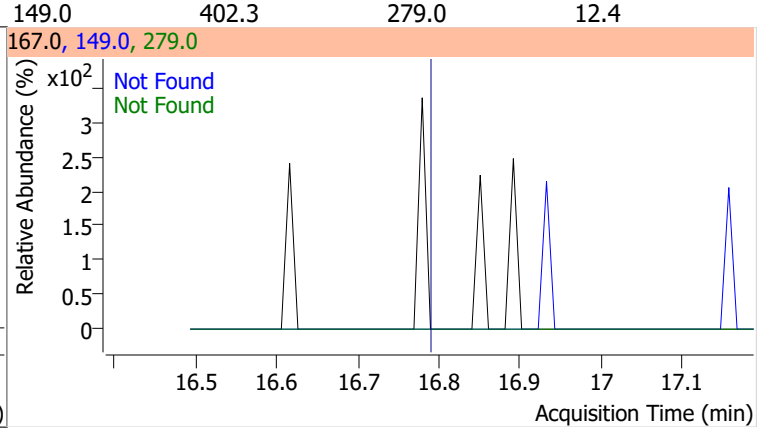
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.14	254.0	61.5



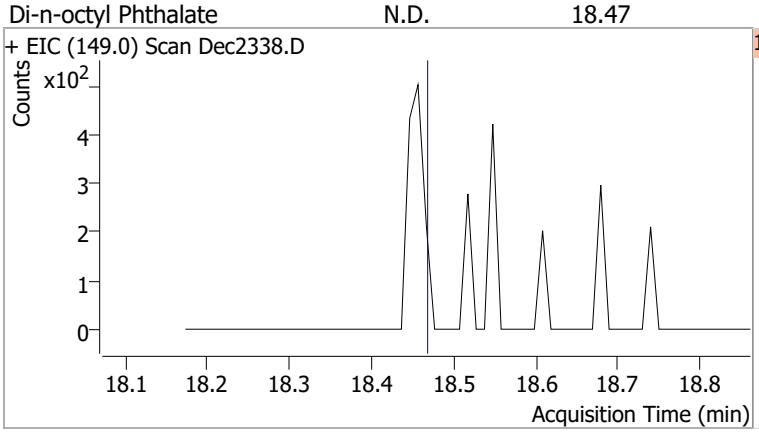


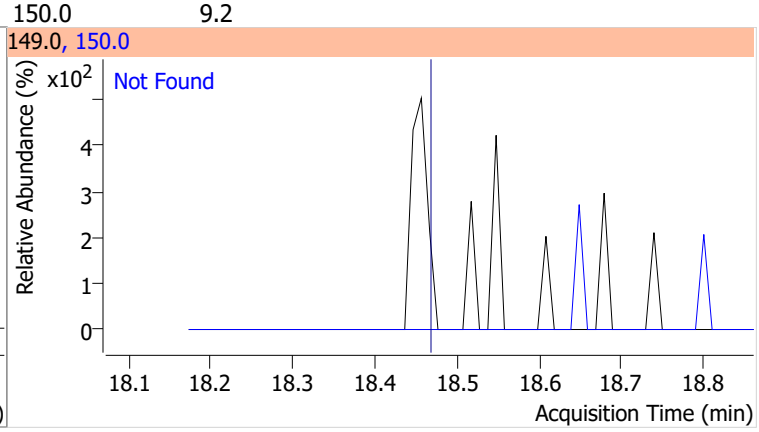
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.81	149.0	402.3	279.0	12.4



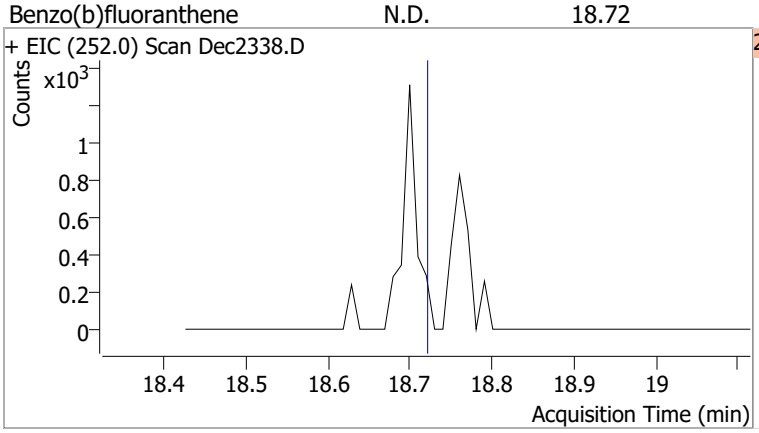


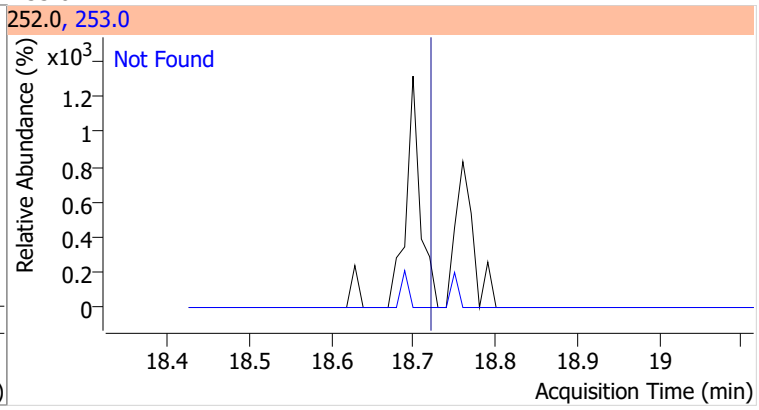
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.47	150.0	9.2



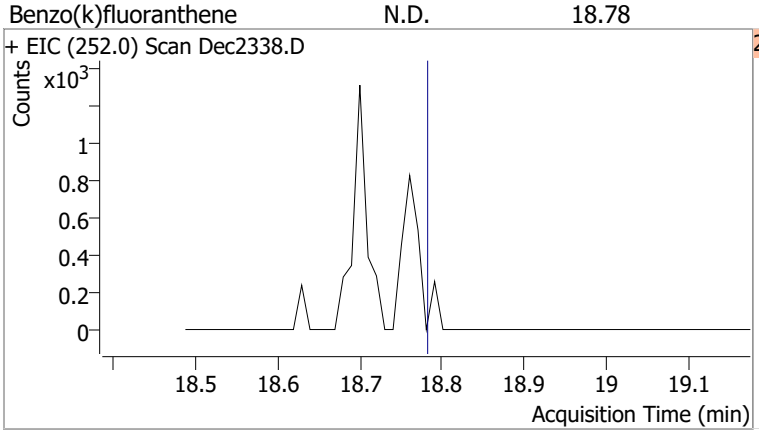


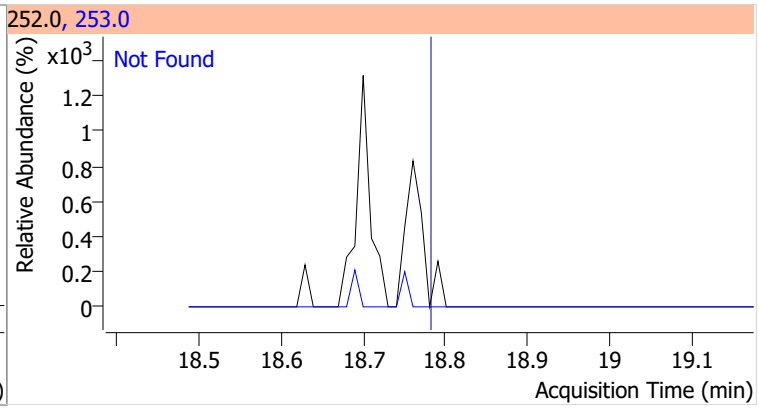
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.72	253.0	21.7



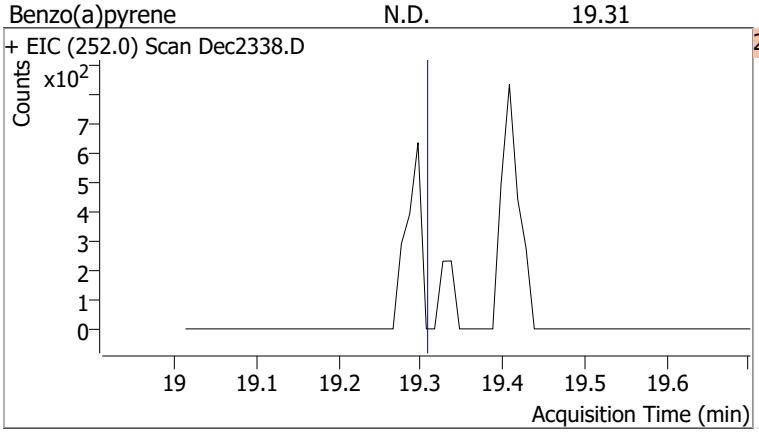


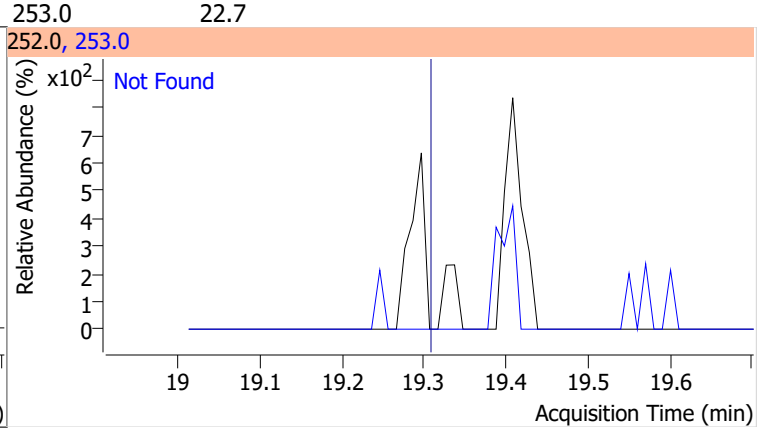
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.78	253.0	22.1



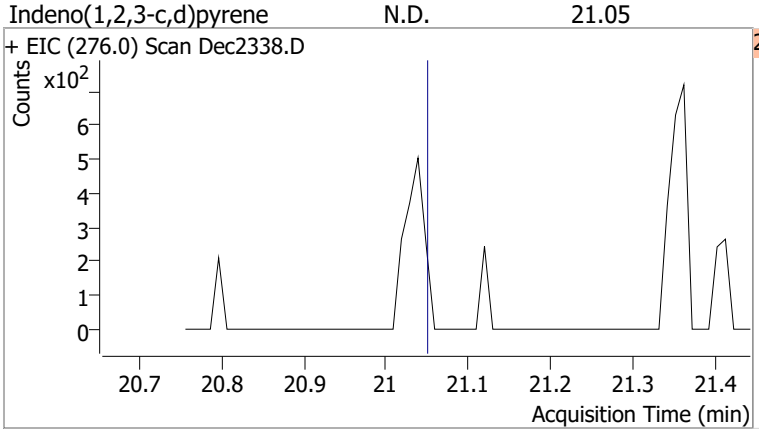


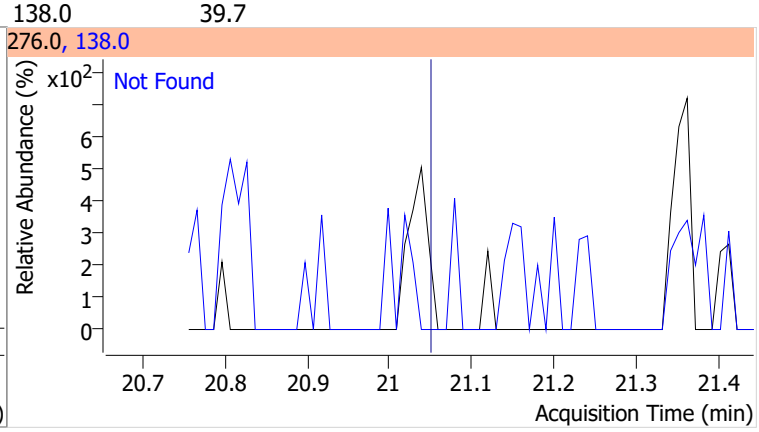
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.31	253.0	22.7



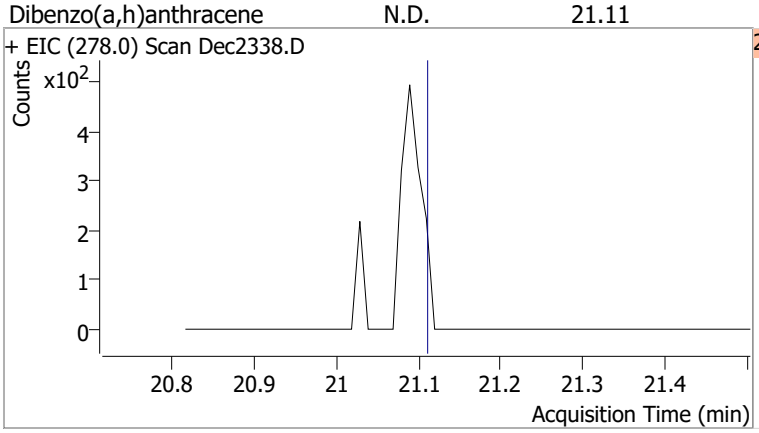


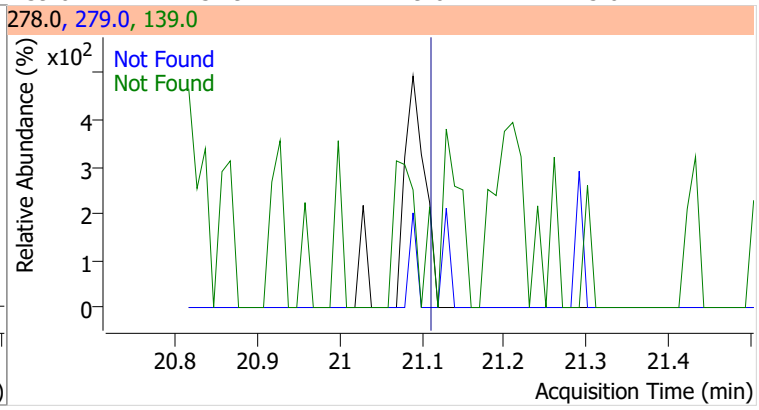
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.05	138.0	39.7



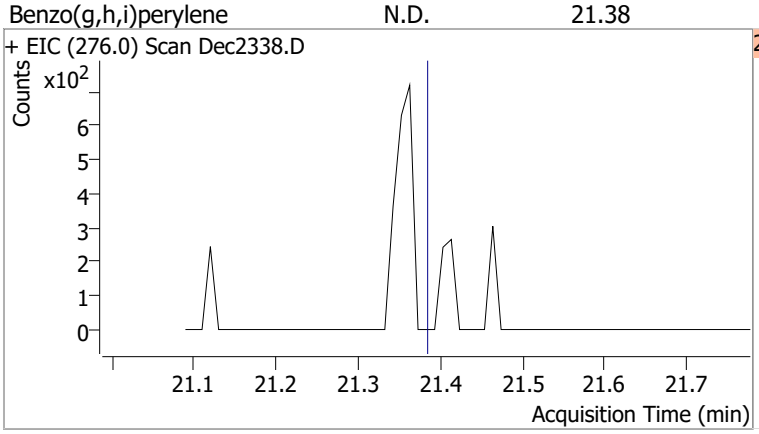


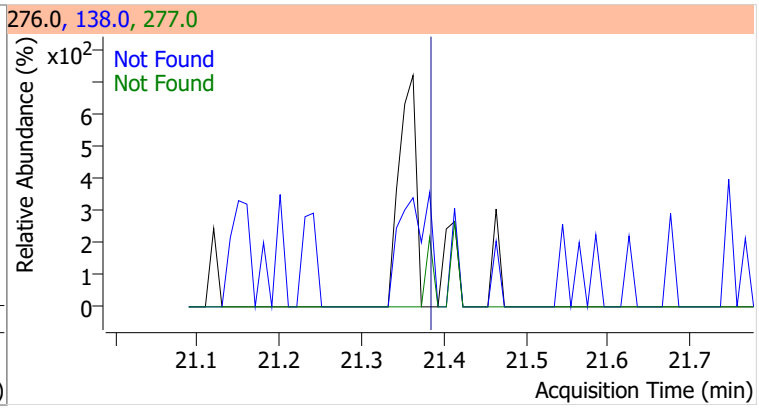
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.11	139.0	31.9	279.0	25.0





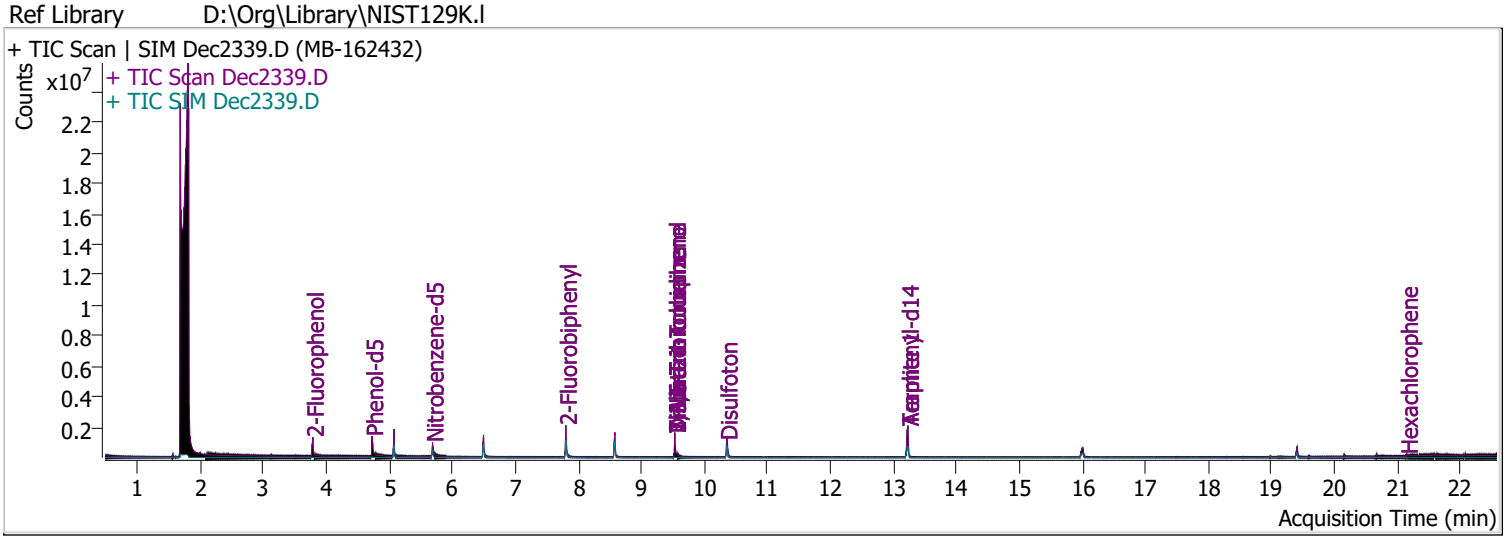
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.38	138.0	41.1	277.0	23.5





Quantitation Results Report (QT Reviewed)

Data File	Dec2339.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 9:44:46 AM
Sample Name	MB-162432	Instrument	Instrument #1
Vial	39	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



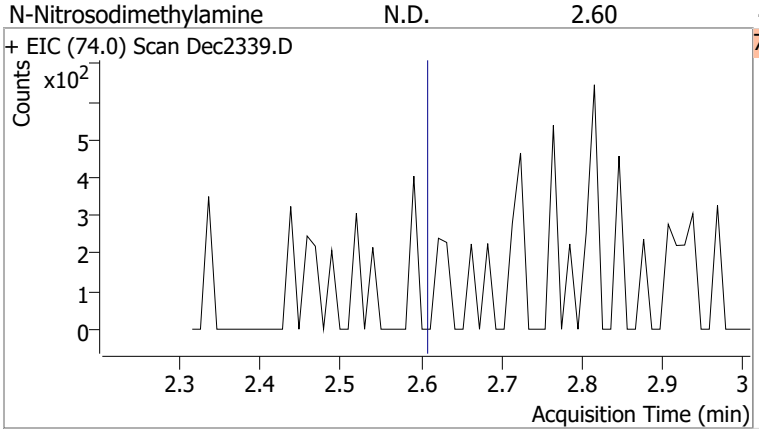
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.786	112.0	415972	65.6915	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 32.85%			
S Phenol-d5	4.726	99.0	576386	63.3745	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 31.69%			
S Nitrobenzene-d5	5.686	82.0	272483	59.0166	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 59.02%			
S 2-Fluorobiphenyl	7.800	172.0	823841	62.7946	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 62.79%			
S 2,4,6-Tribromophenol	9.530	329.8	123133	159.2147	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 79.61%			
S Terphenyl-d14	13.230	244.3	1078583	113.7770	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 113.78%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.686	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

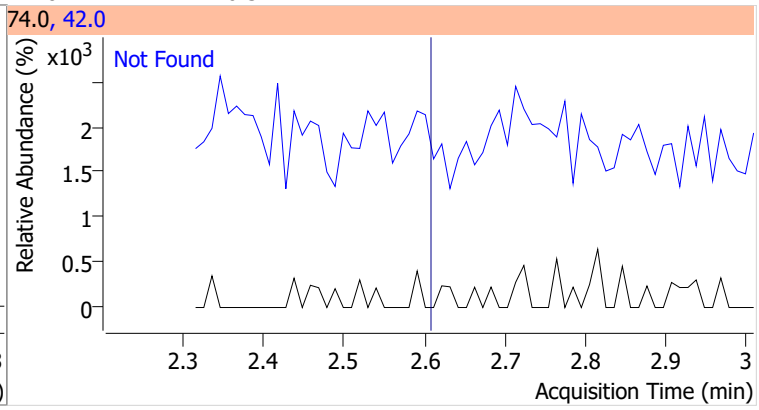
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.579	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.579	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

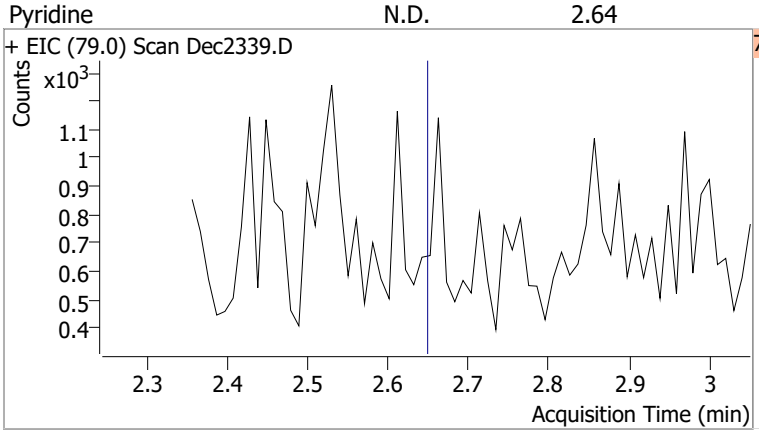
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

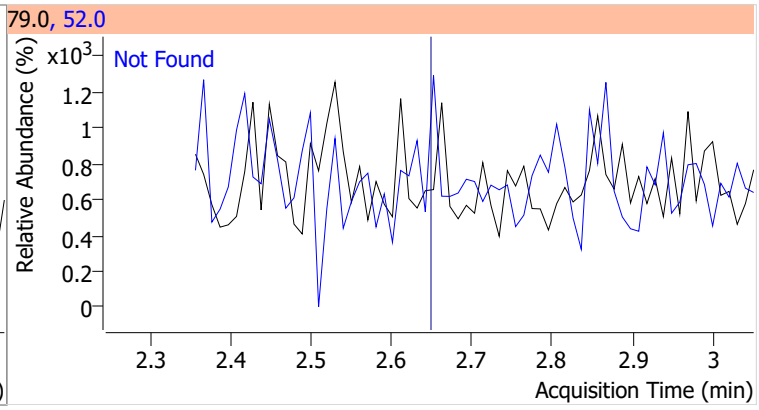
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.60	42.0	176.3



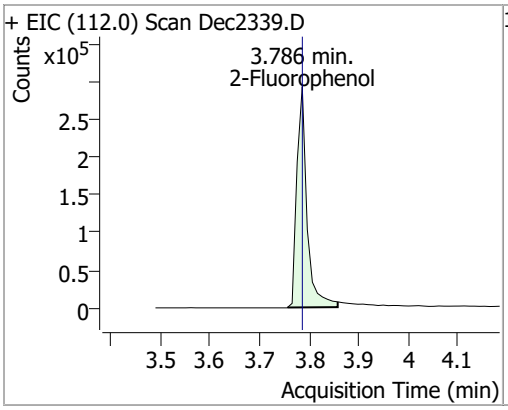


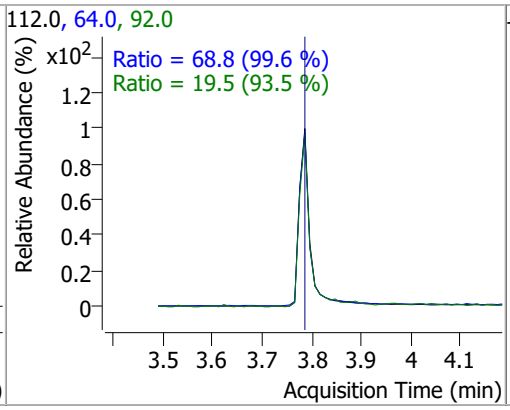
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.64	52.0	138.2

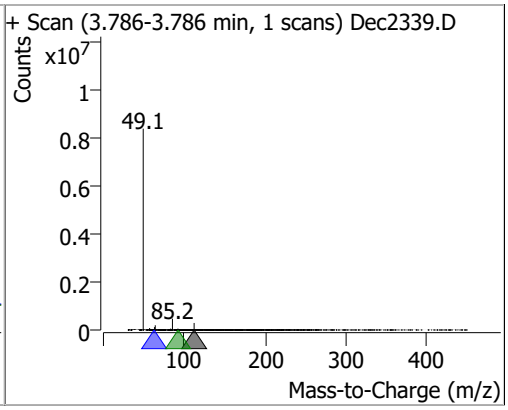




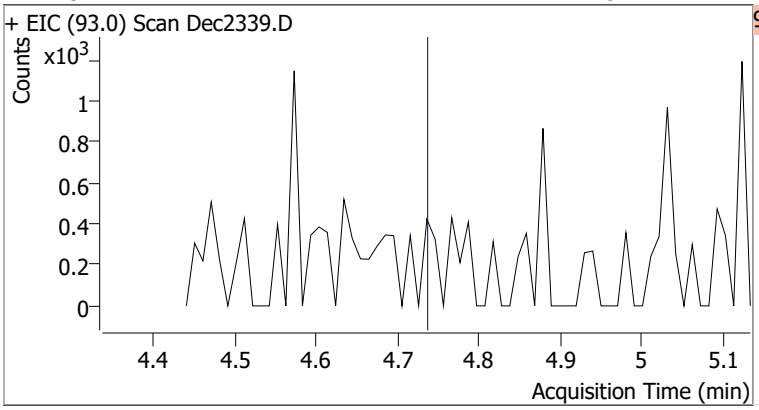
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	65.6915	3.79	0.01	415972	64.0	68.8	48.4	89.8
					92.0	19.5	14.6	27.0

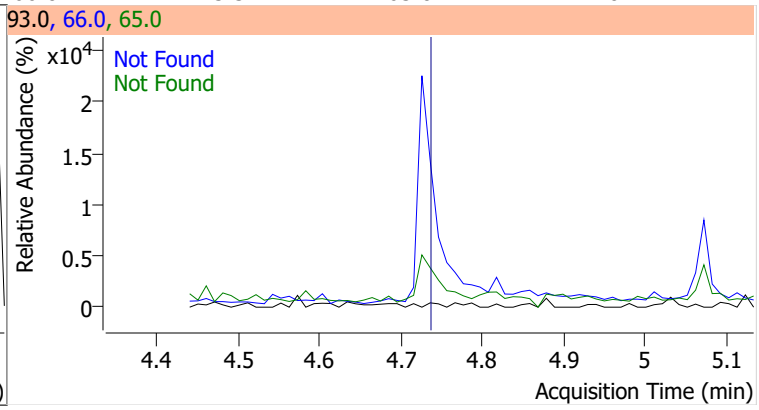




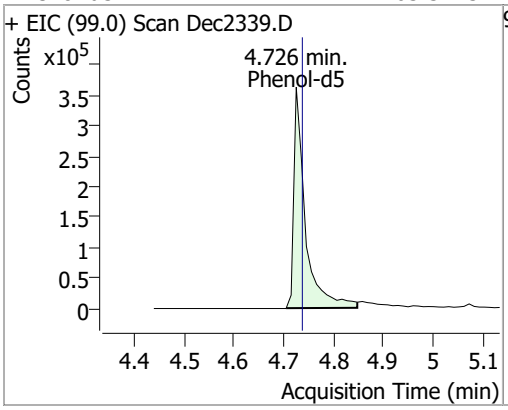


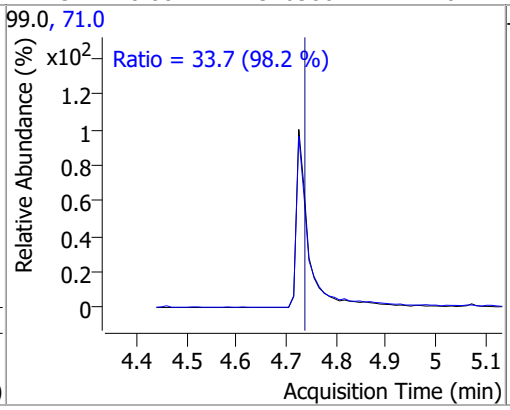
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.73	66.0	75.5	65.0	47.0

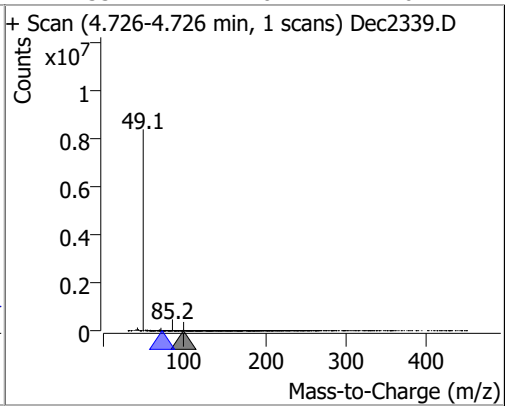




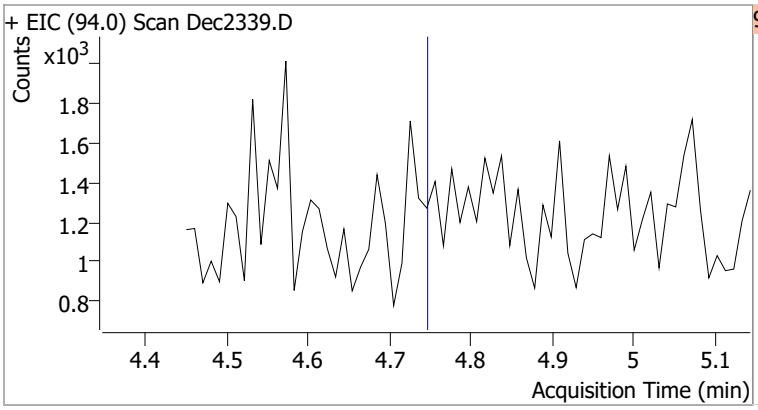
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	63.3745	4.73	0.00	576386	71.0	33.7	24.0	44.6

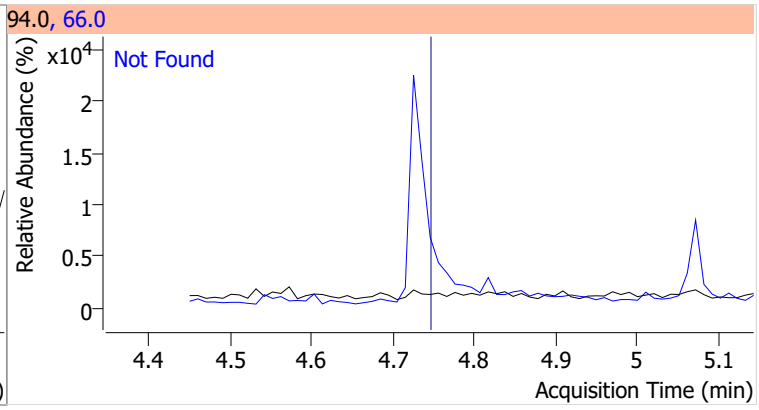




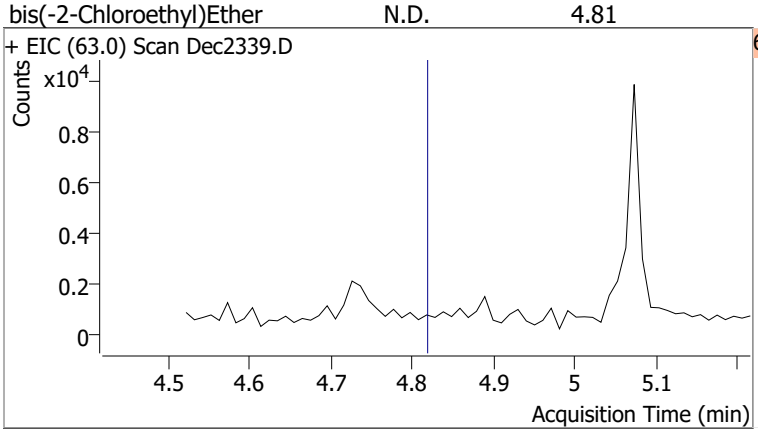


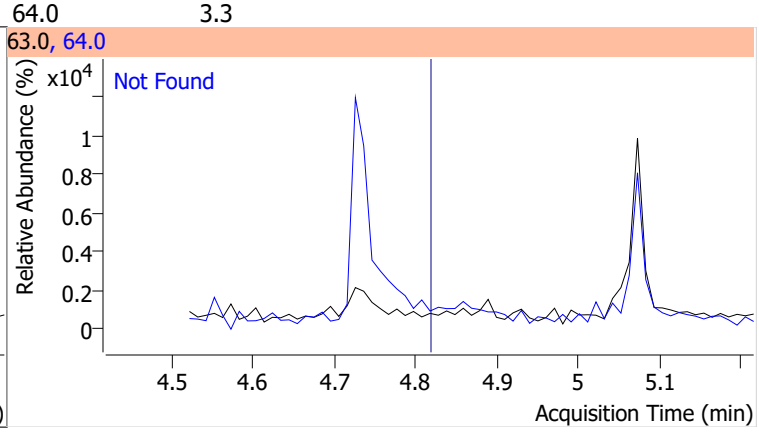
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.74	66.0	99.4



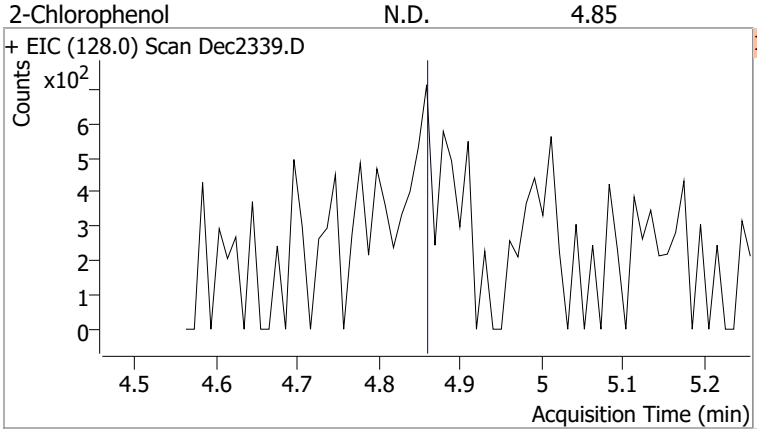


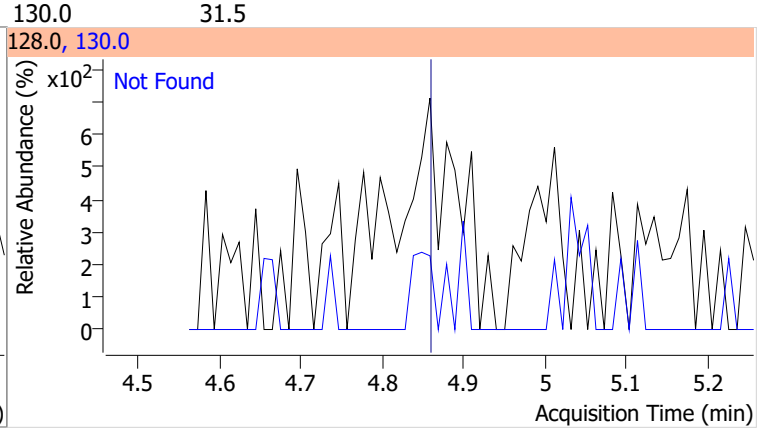
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.81	64.0	3.3



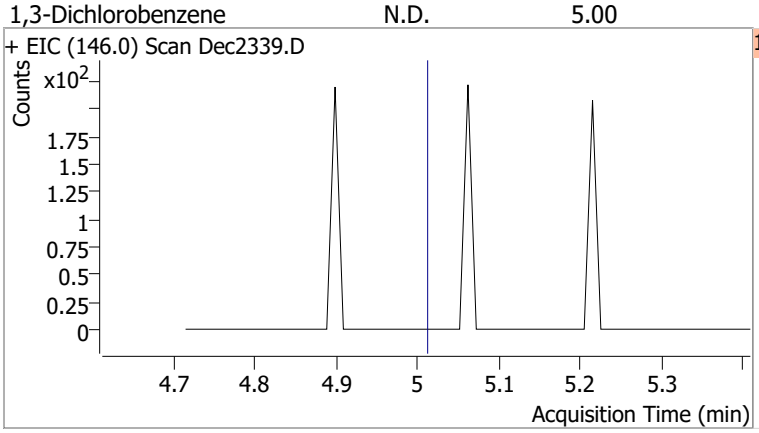


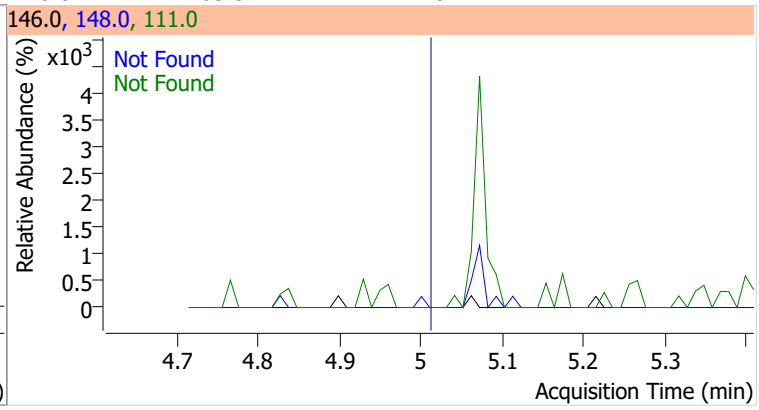
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.85	130.0	31.5



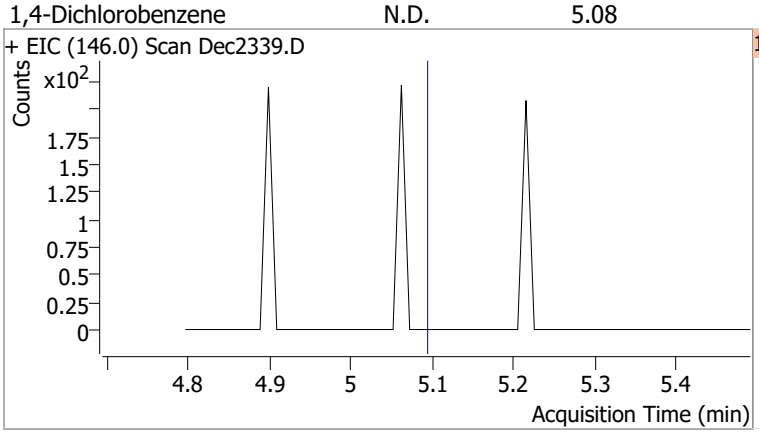


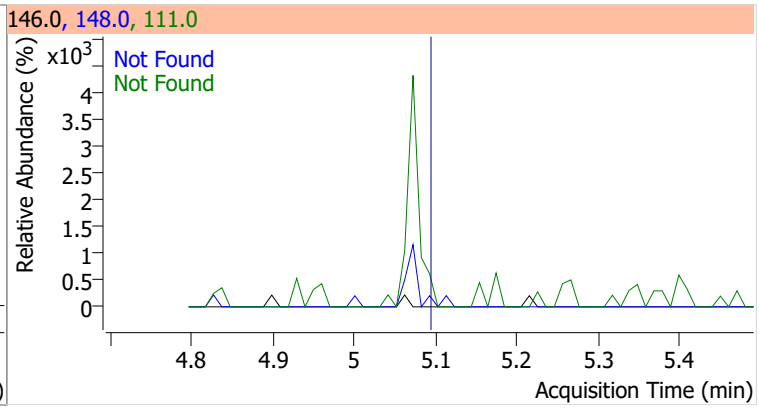
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	5.00	148.0	63.3	111.0	41.2



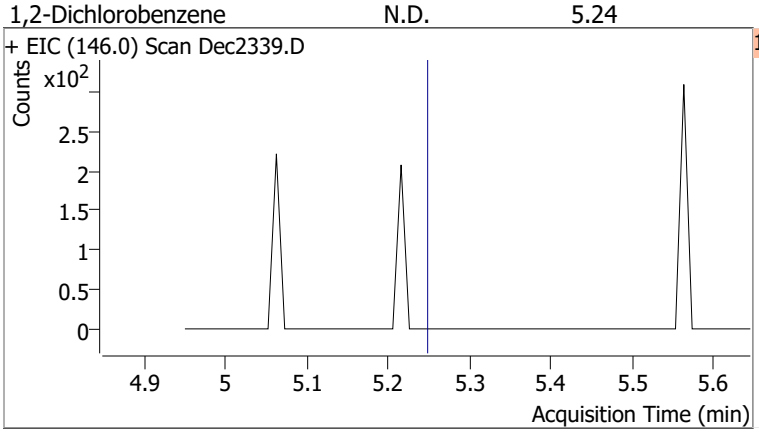


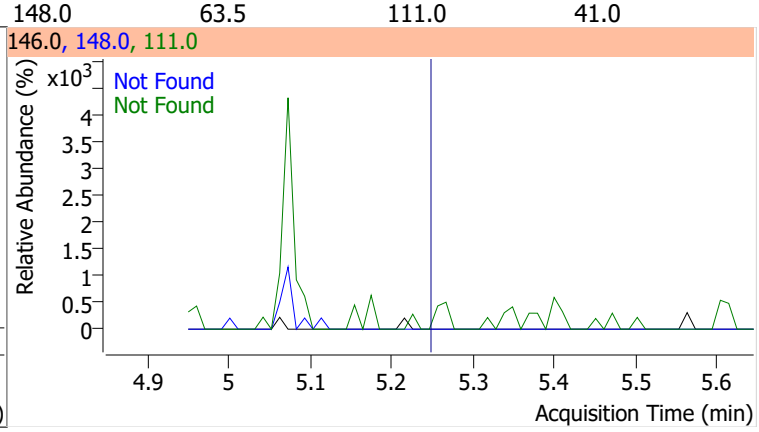
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.08	148.0	64.0	111.0	40.0



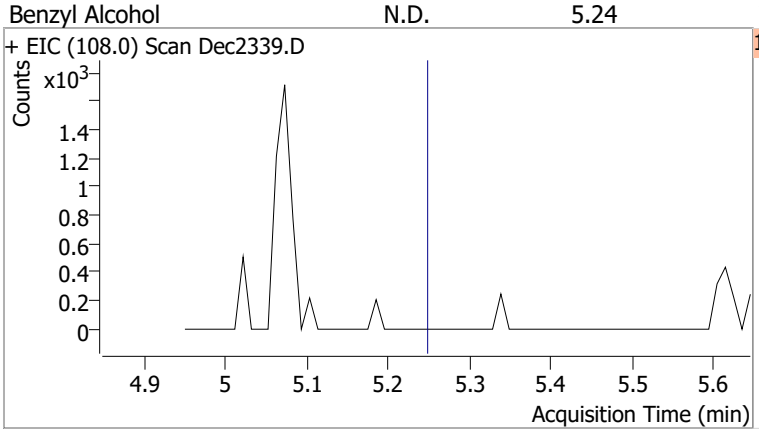


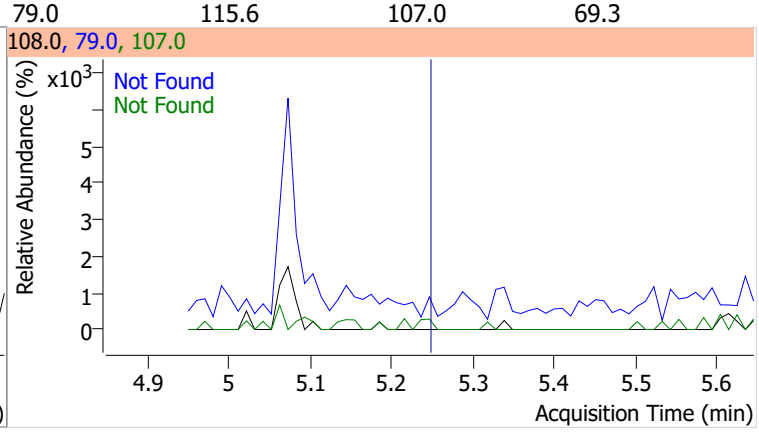
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.24	148.0	63.5	111.0	41.0



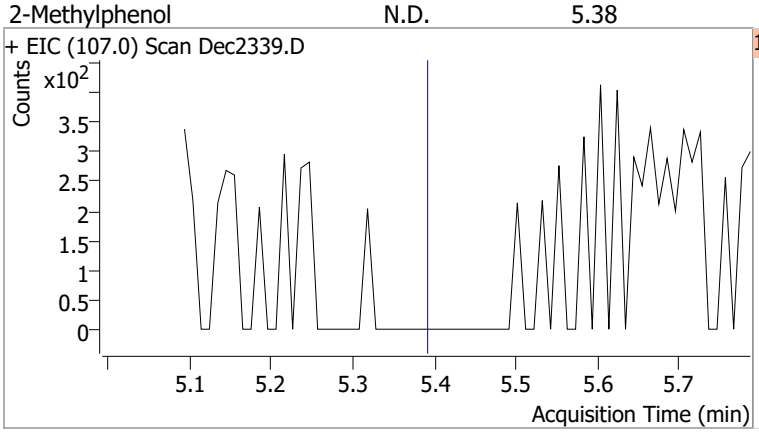


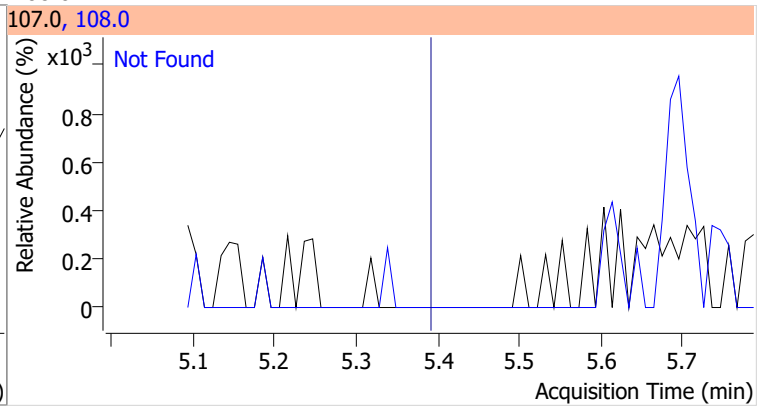
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.24	79.0	115.6	107.0	69.3



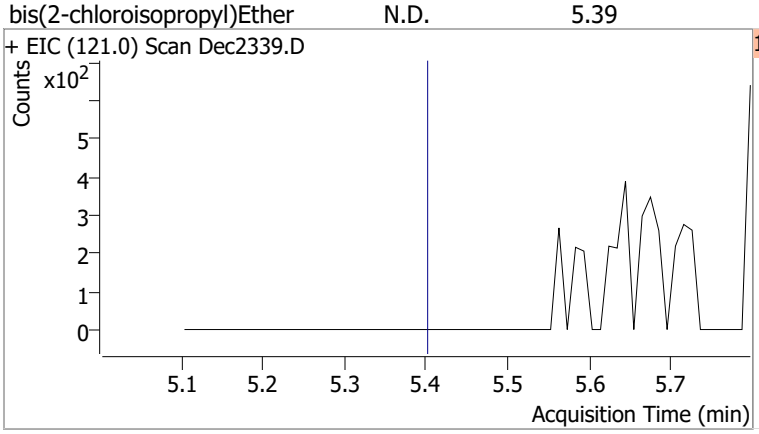


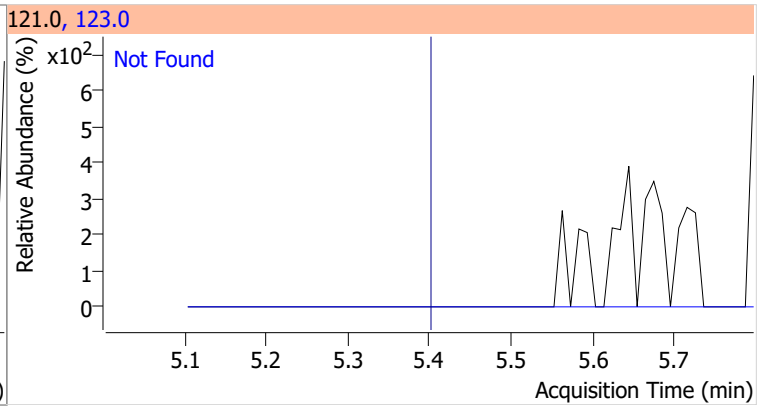
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.38	108.0	117.2



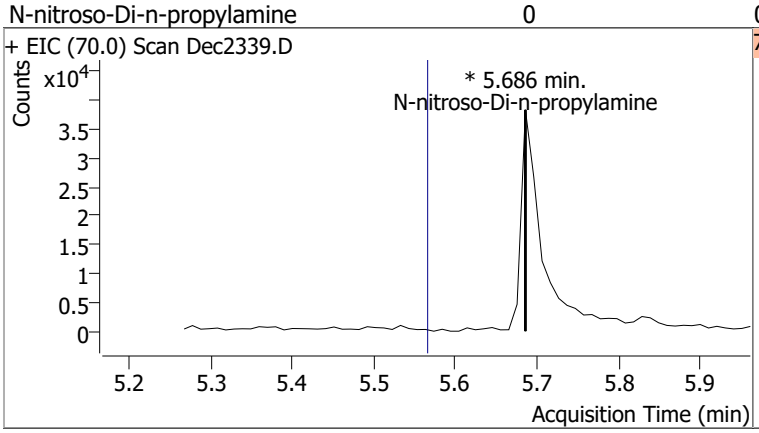


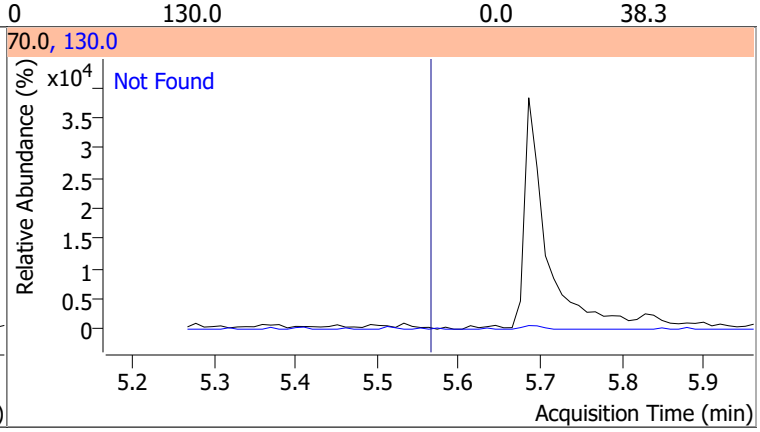
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.39	123.0	31.0



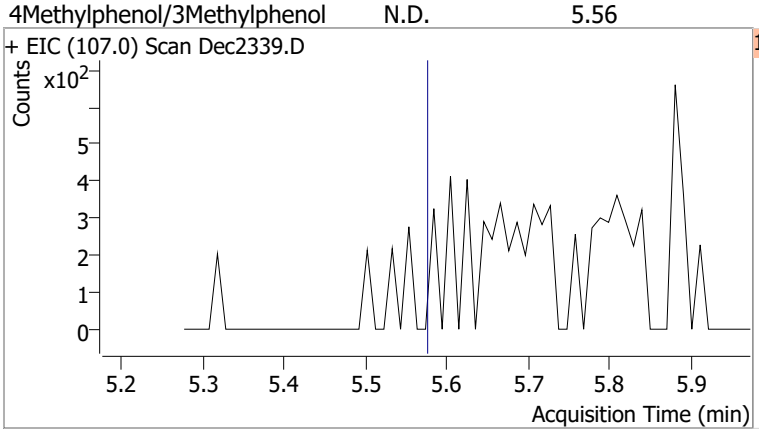


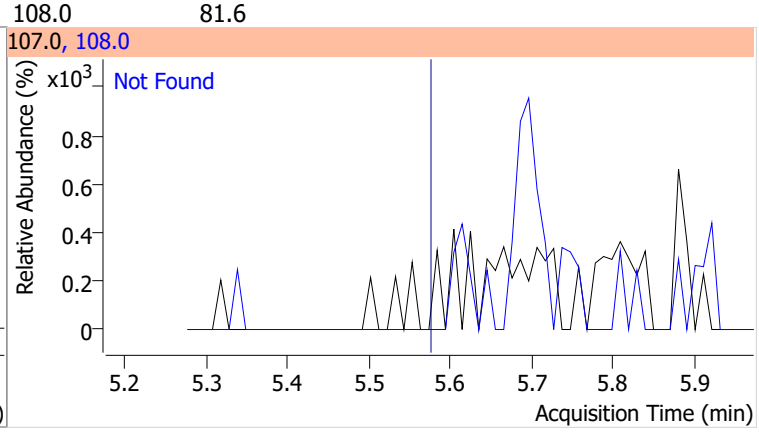
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	38.3



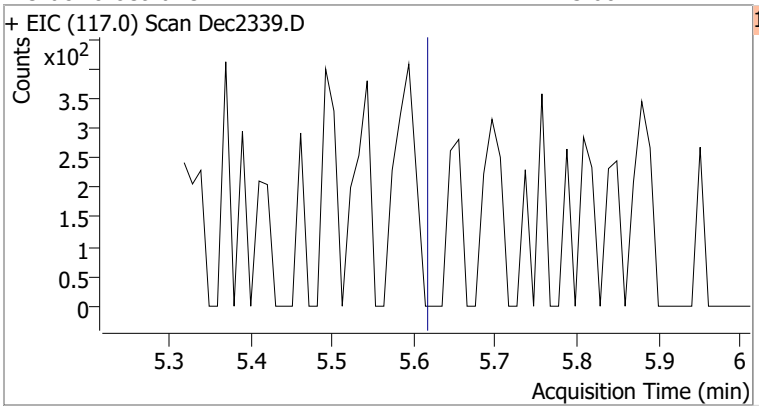


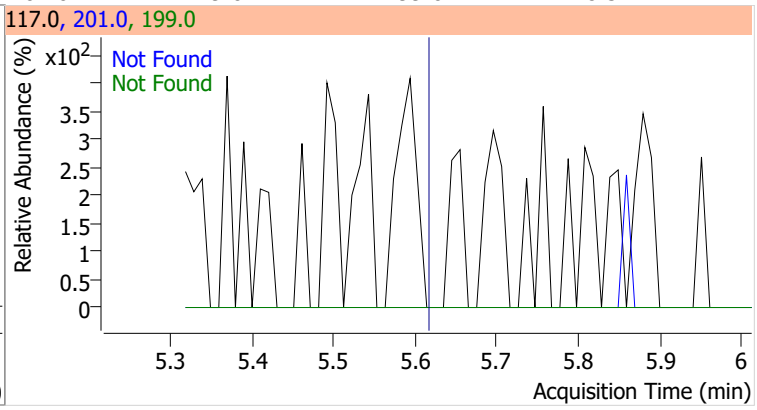
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.56	108.0	81.6



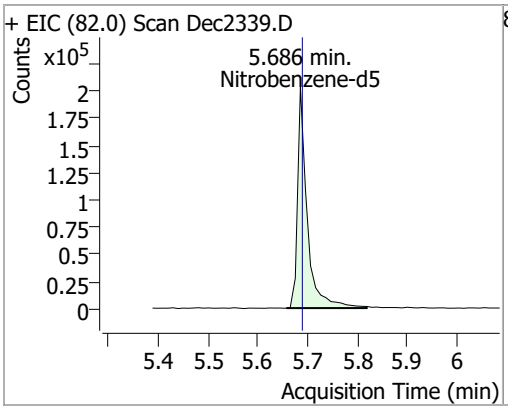


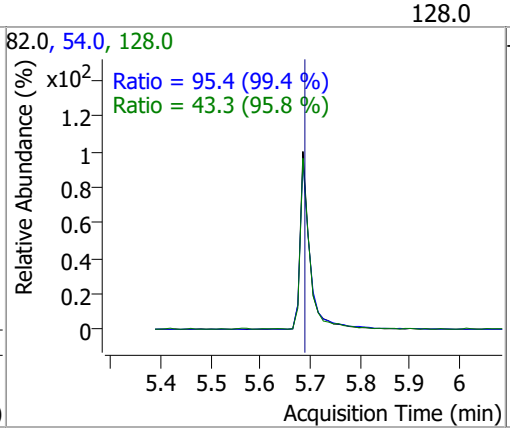
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.60	201.0	79.0	199.0	48.5

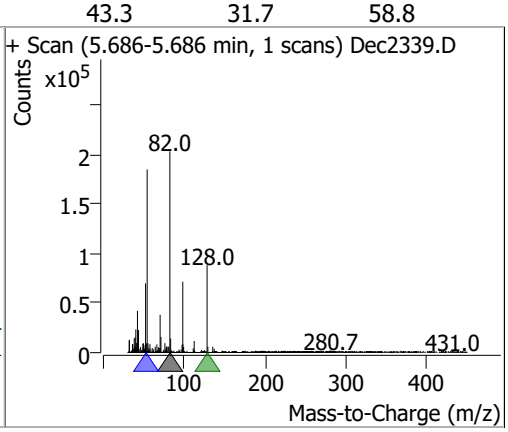




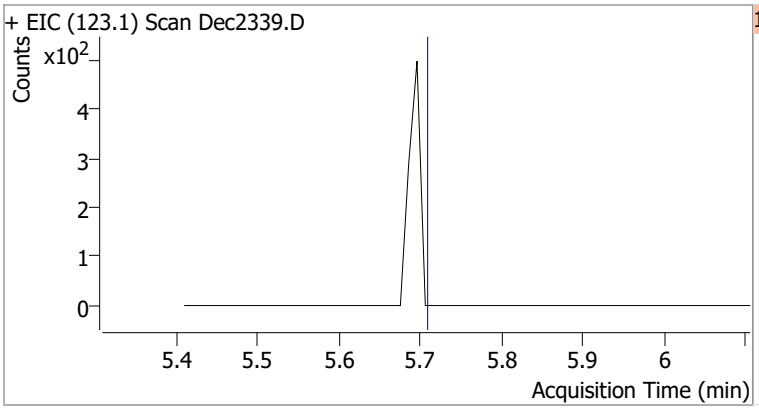
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	59.0166	5.69	0.01	272483	54.0	95.4	67.2	124.8
					128.0	43.3	31.7	58.8

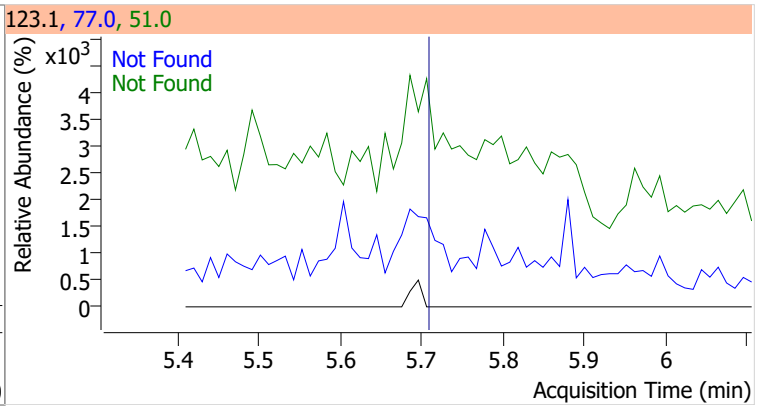




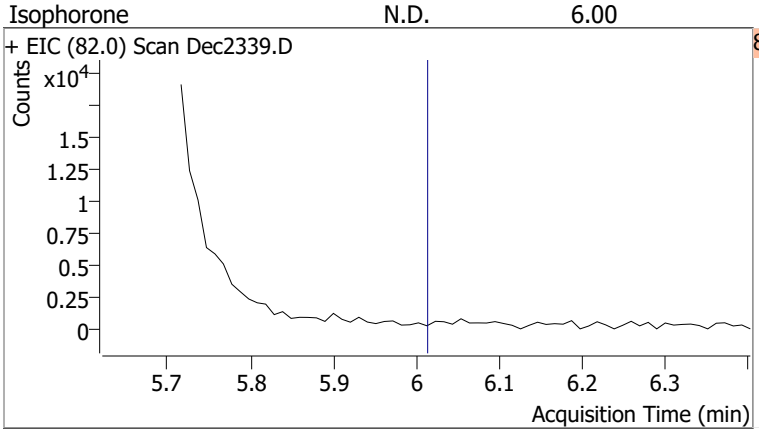


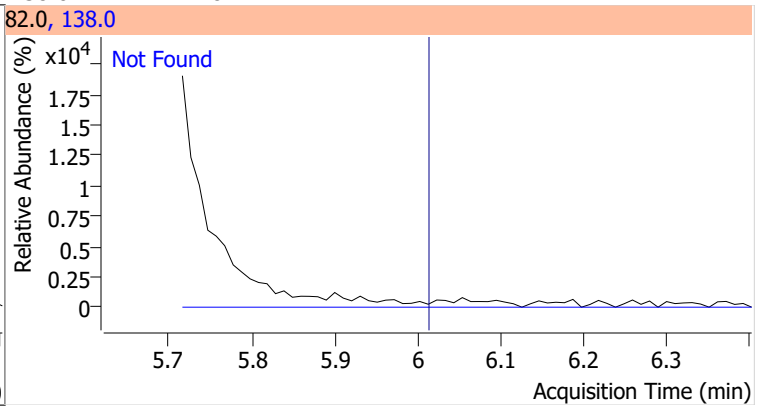
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.70	77.0	203.7	51.0	197.6



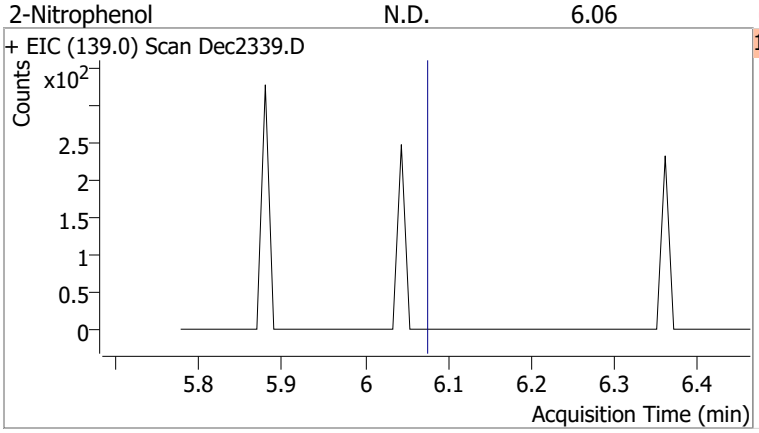


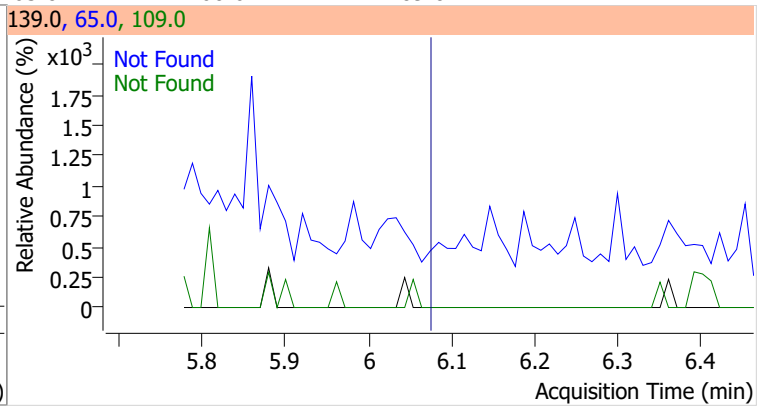
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	6.00	138.0	18.1



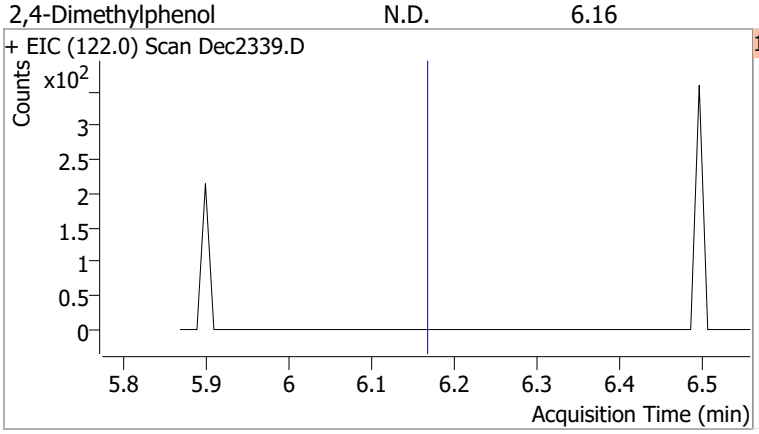


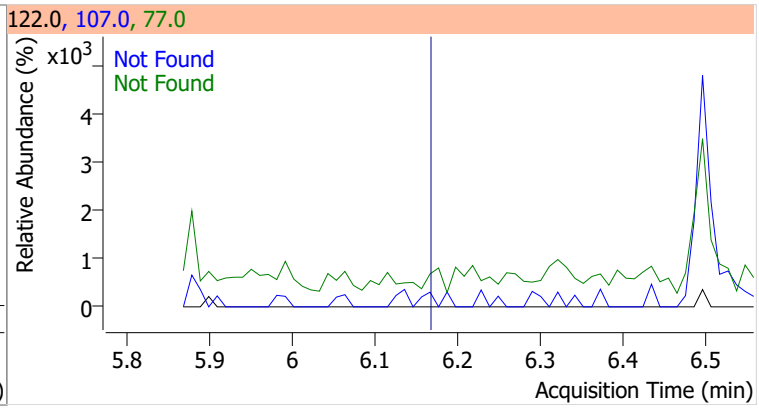
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.06	65.0	60.6	109.0	44.2



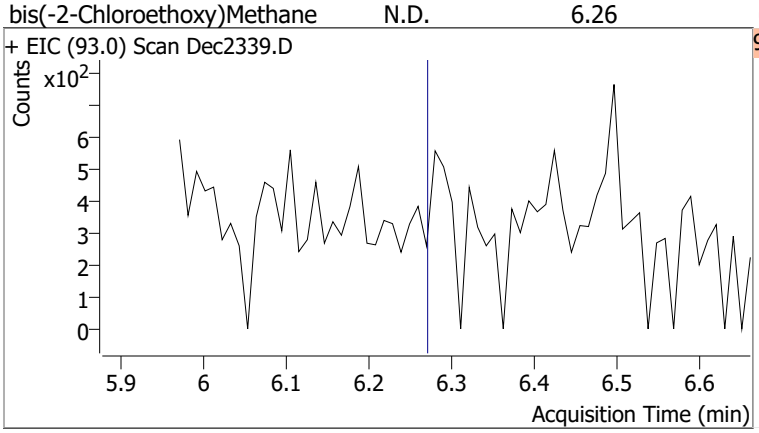


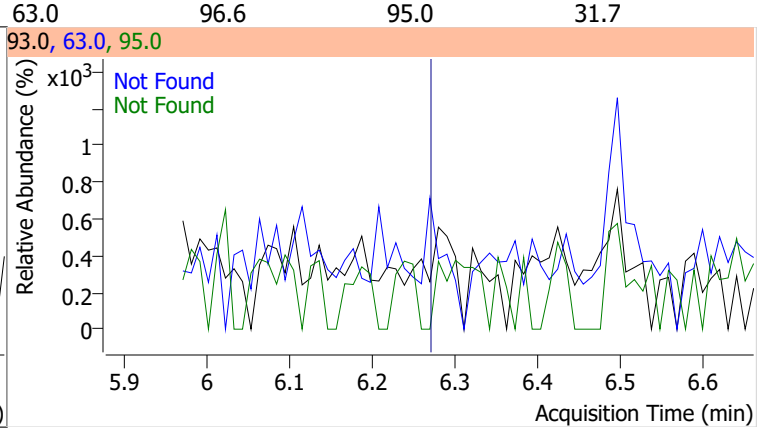
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.16	107.0	113.3	77.0	33.2



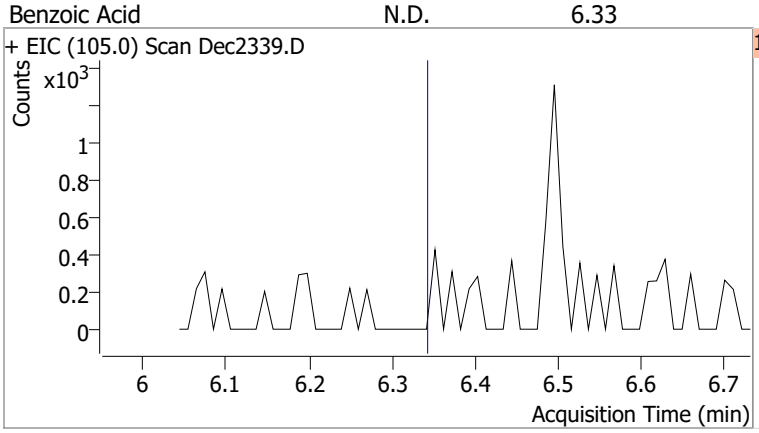


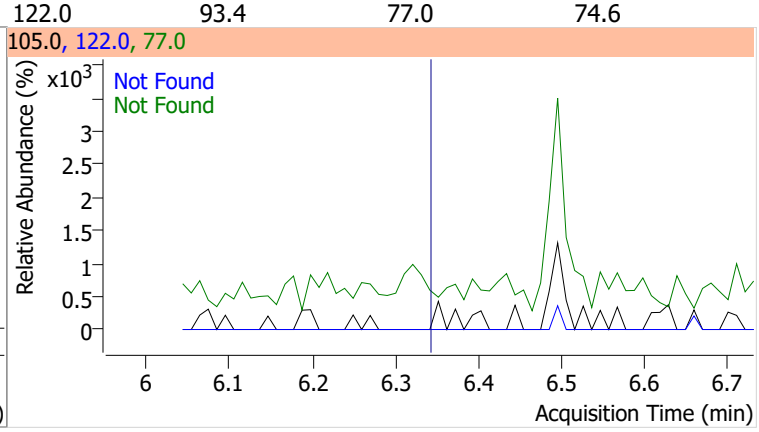
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.26	63.0	96.6	95.0	31.7



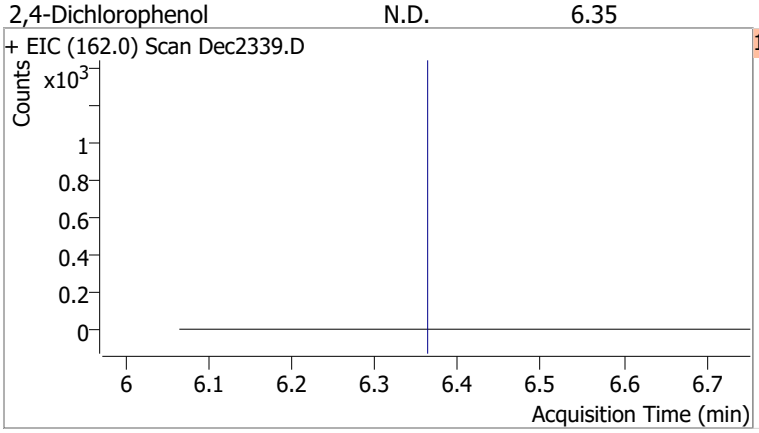


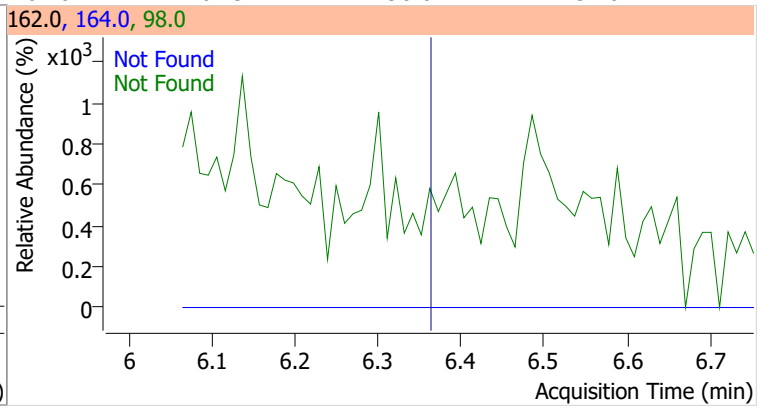
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.33	122.0	93.4	77.0	74.6



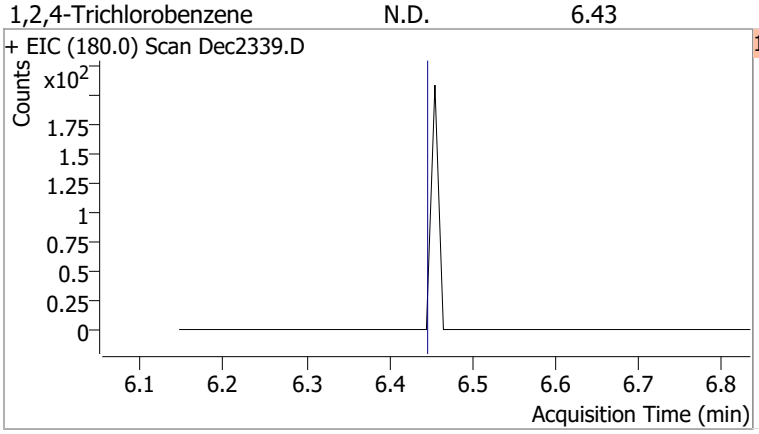


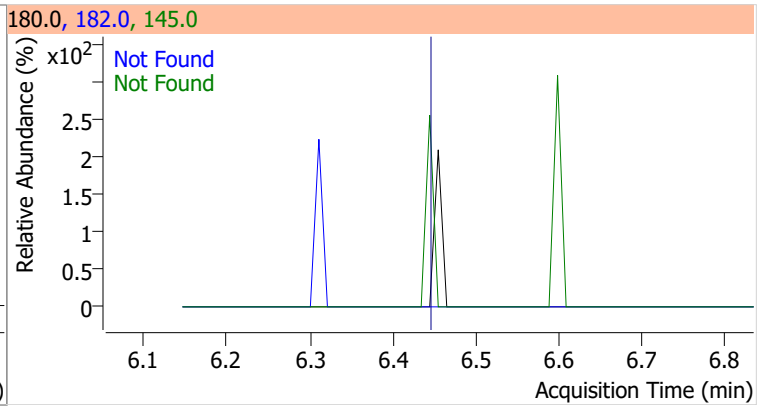
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.35	164.0	64.9	98.0	37.0



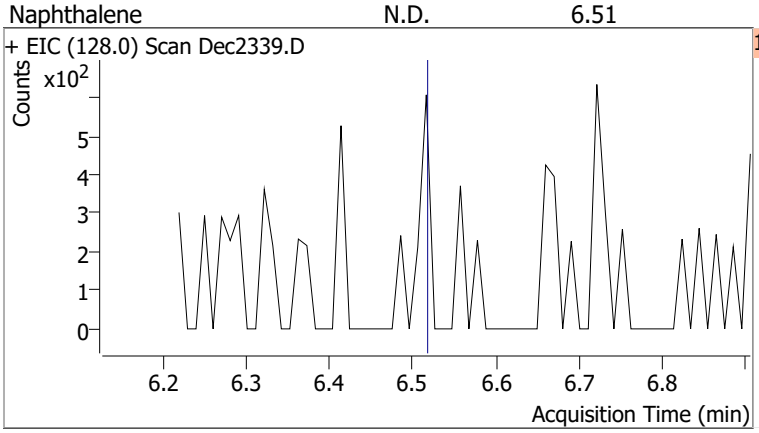


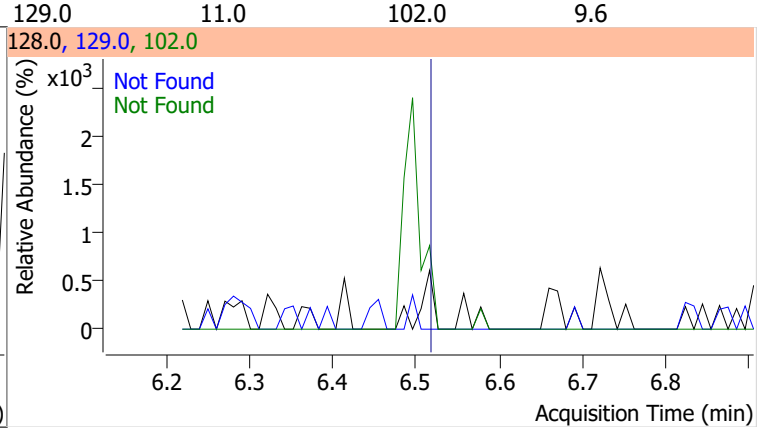
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.43	182.0	93.8	145.0	30.2



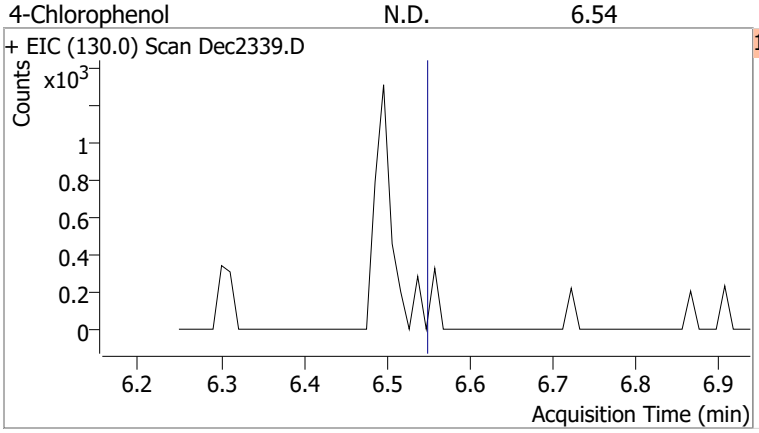


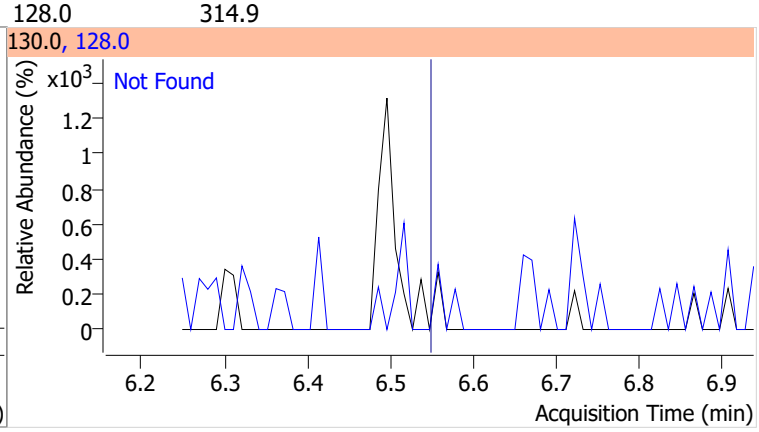
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.51	129.0	11.0	102.0	9.6



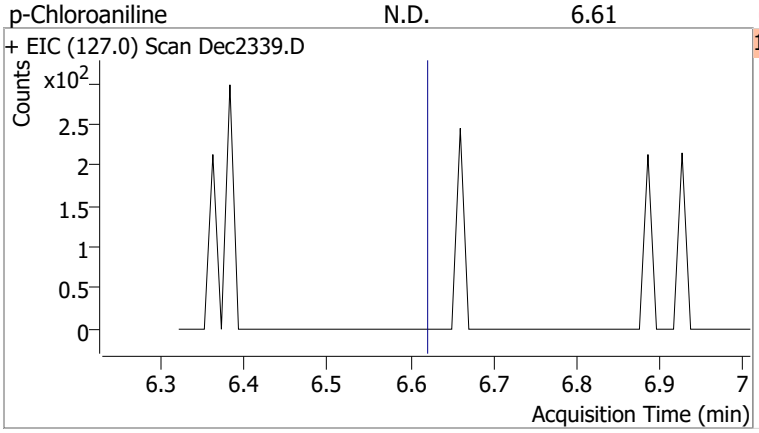


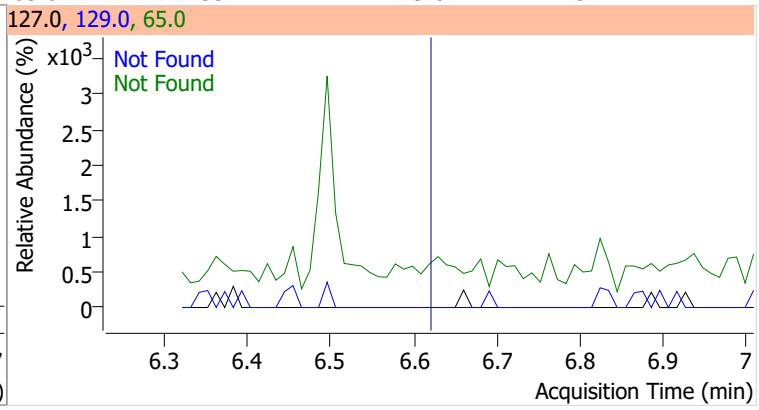
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.54	128.0	314.9



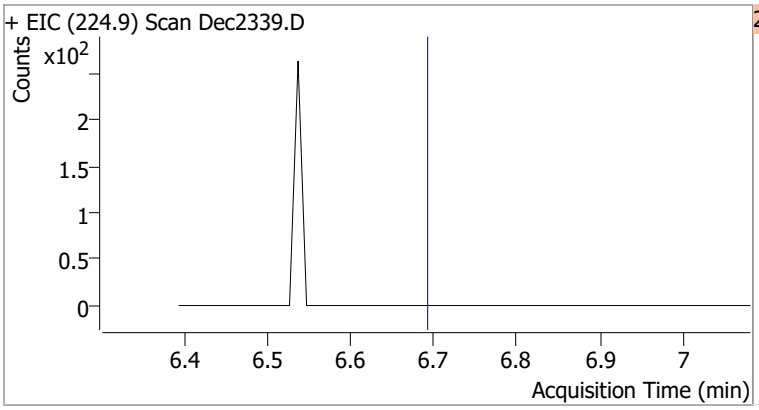


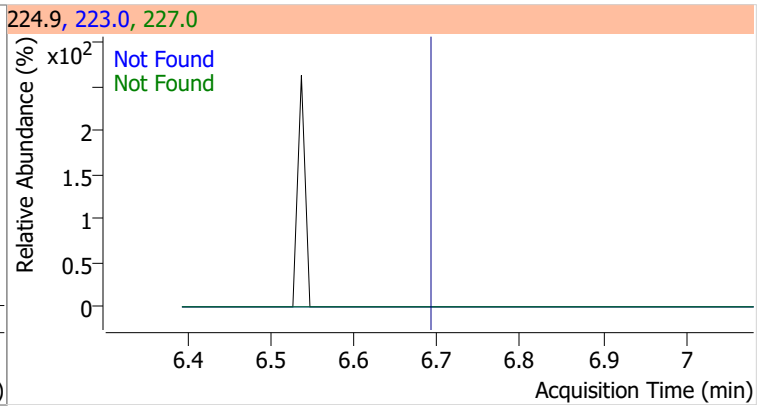
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.61	65.0	35.2	129.0	31.7



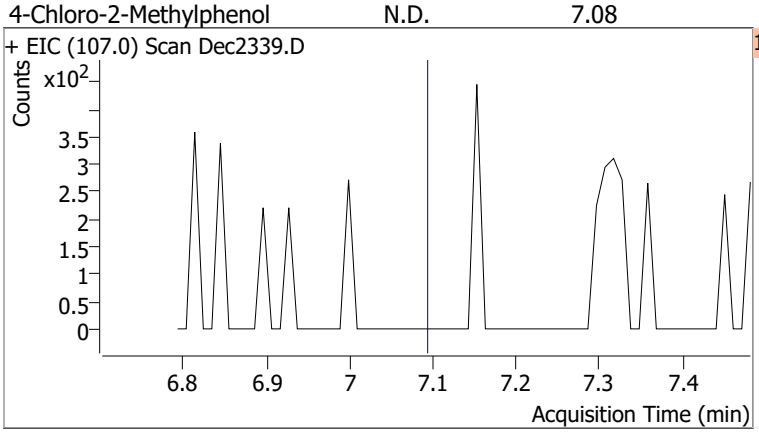


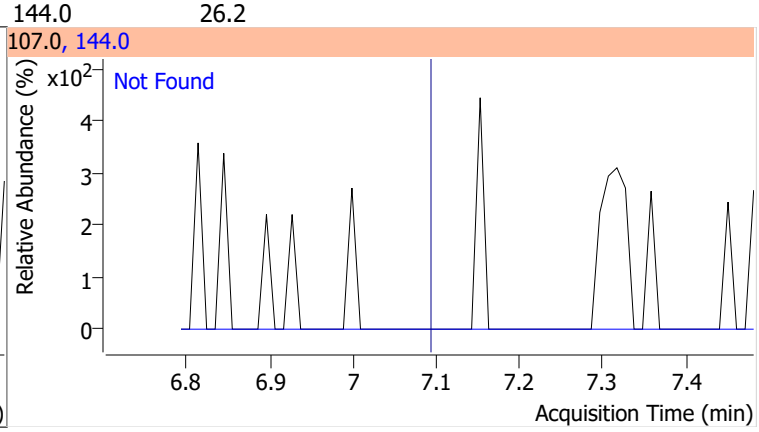
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.68	223.0	62.7	227.0	62.6



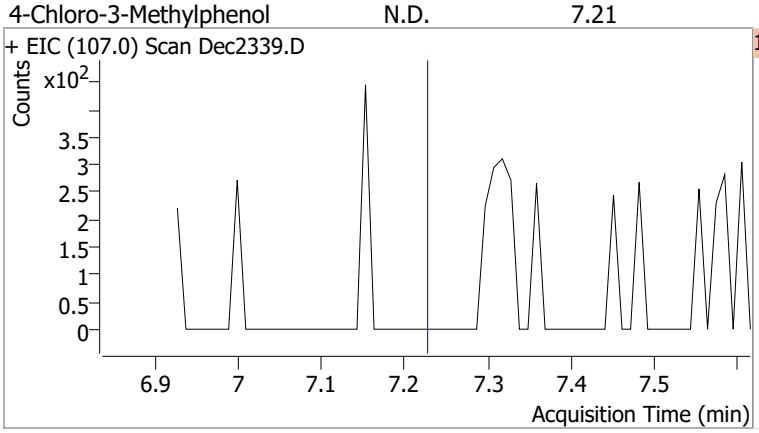


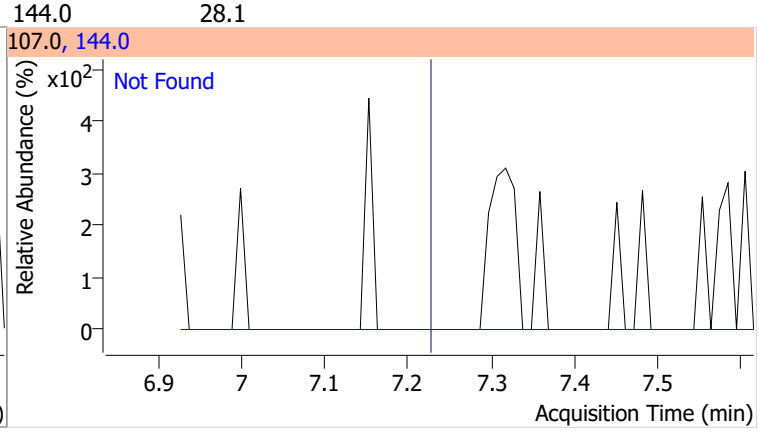
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.08	144.0	26.2



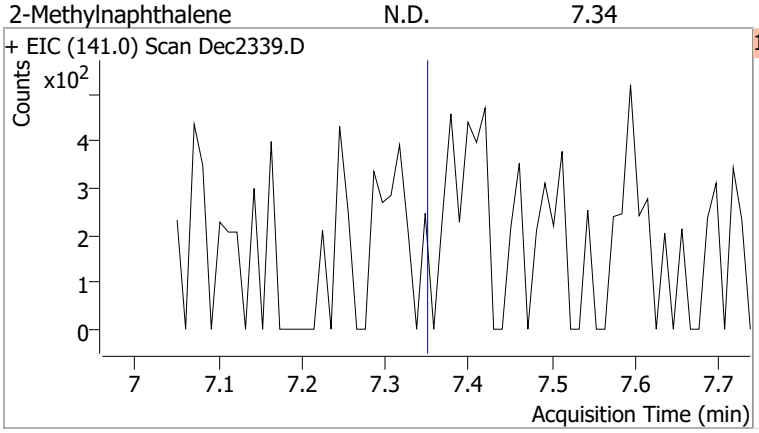


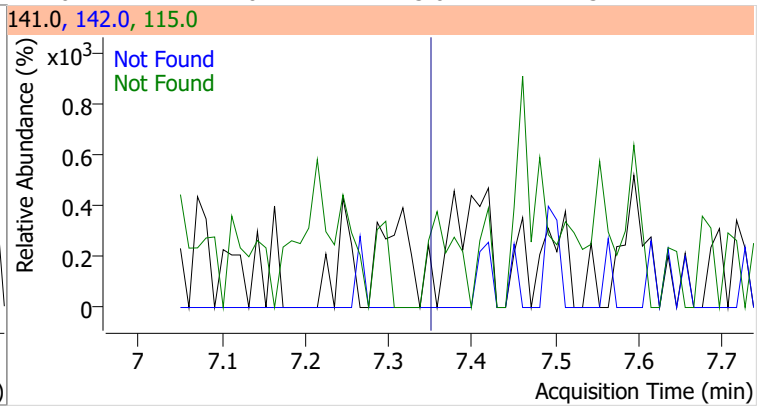
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.1



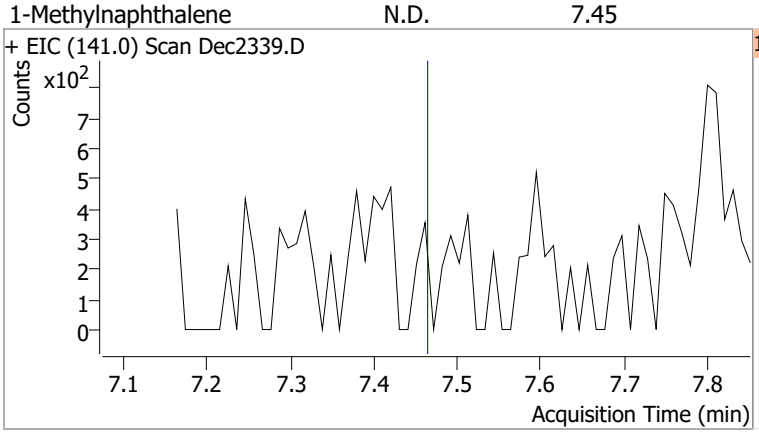


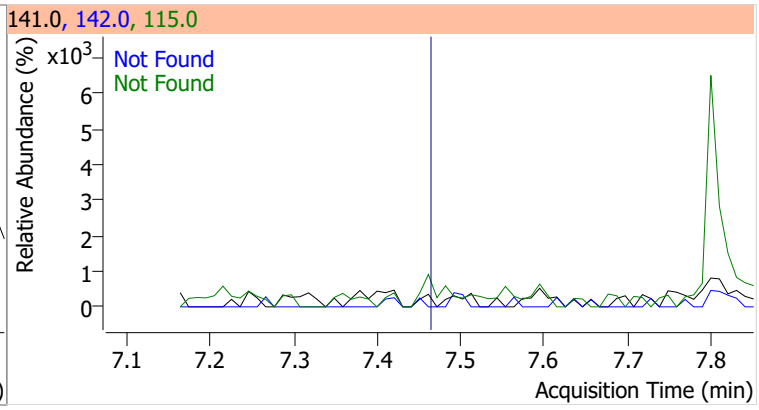
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.34	142.0	117.0	115.0	43.4



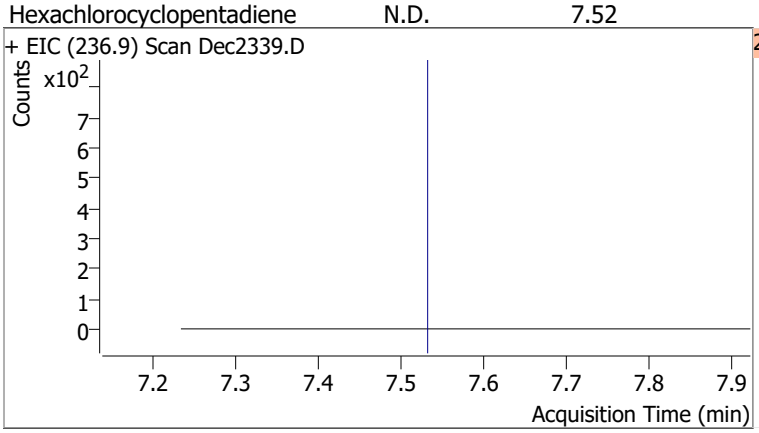


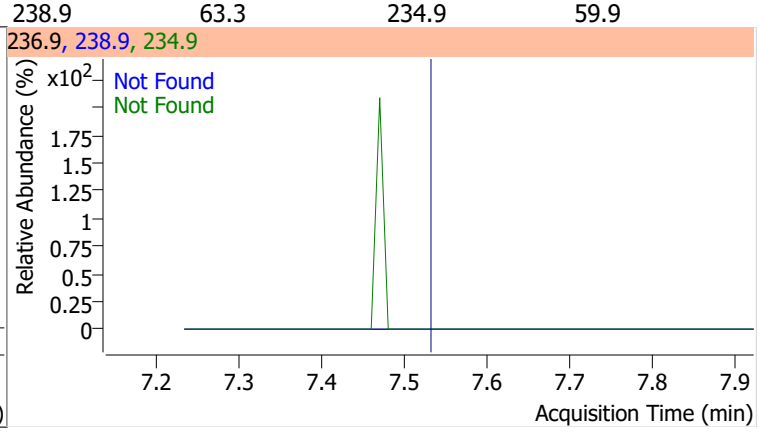
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.45	142.0	114.1	115.0	43.9



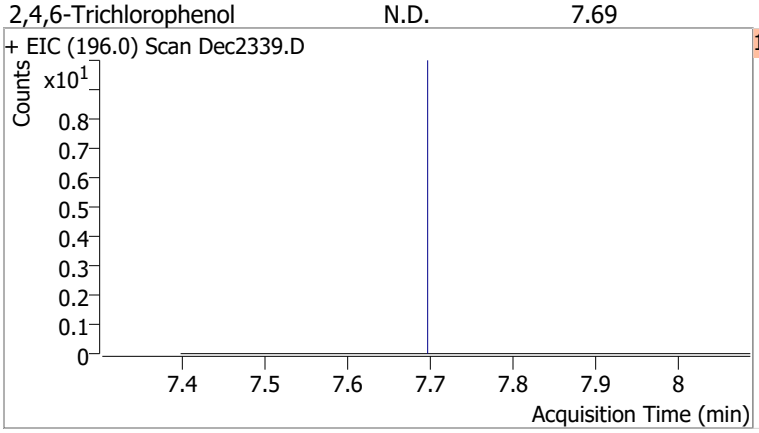


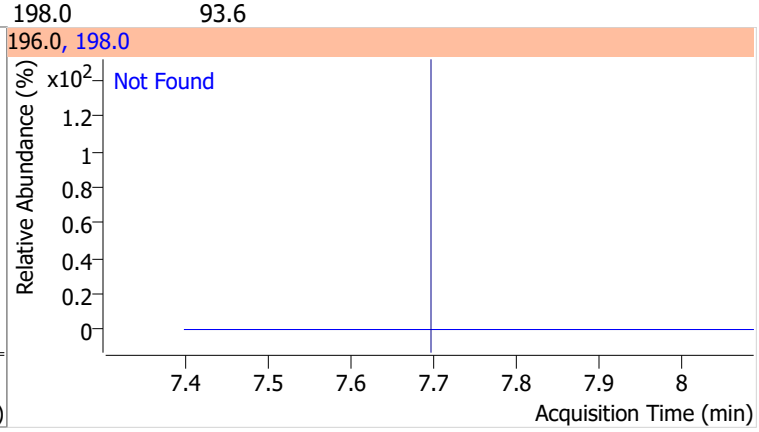
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.3	234.9	59.9



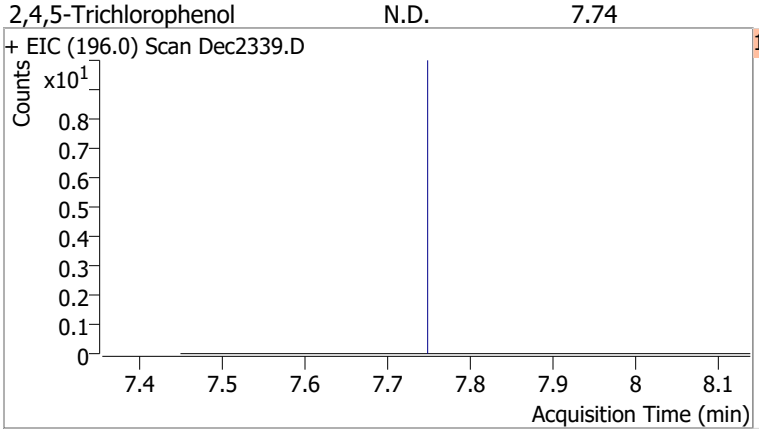


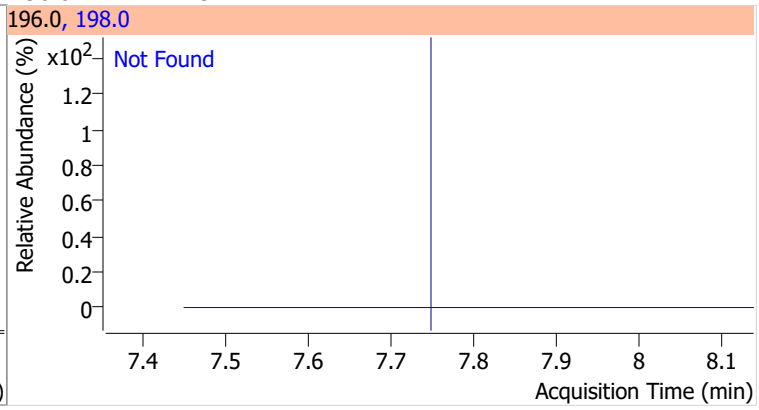
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	93.6



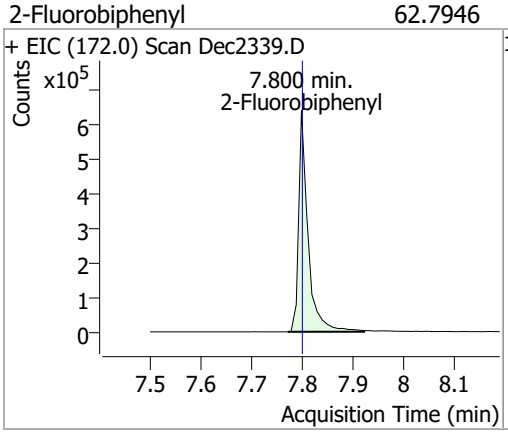


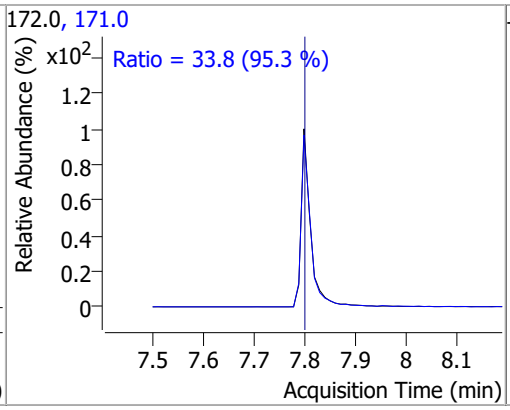
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	92.2

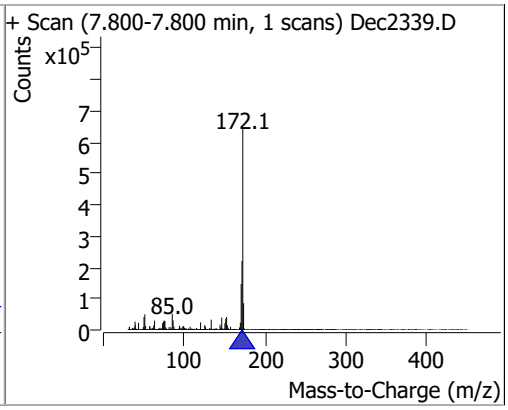




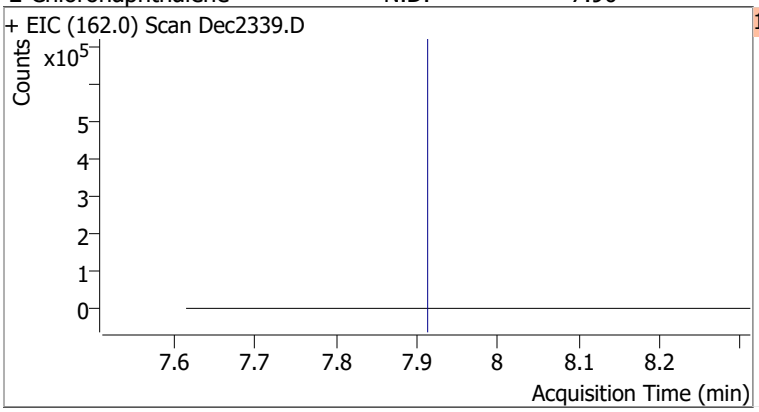
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	62.7946	7.80	0.01	823841	171.0	33.8	24.8	46.1

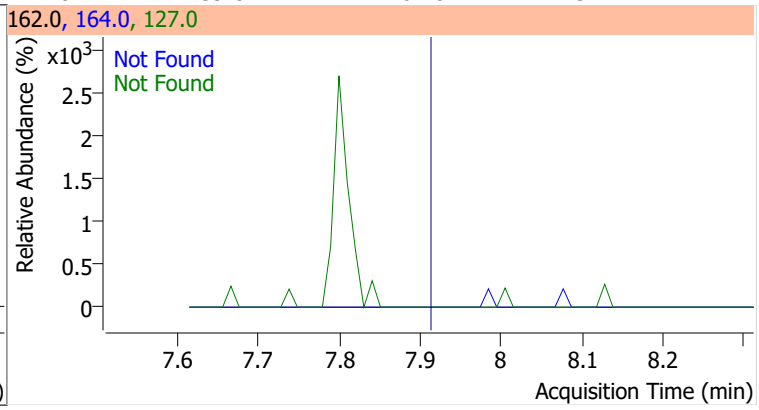




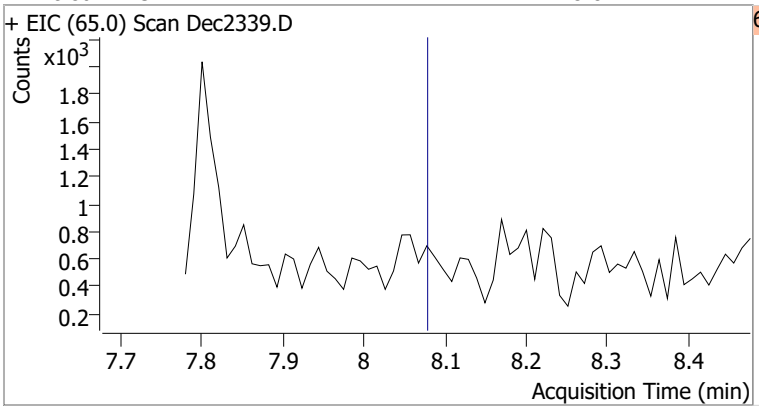


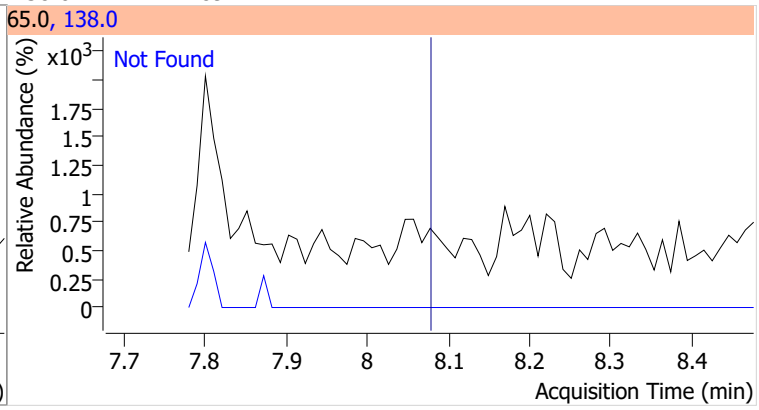
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.8	164.0	32.1



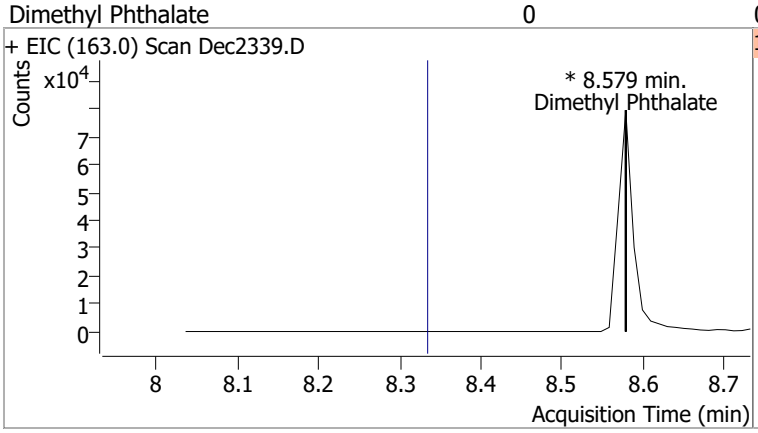


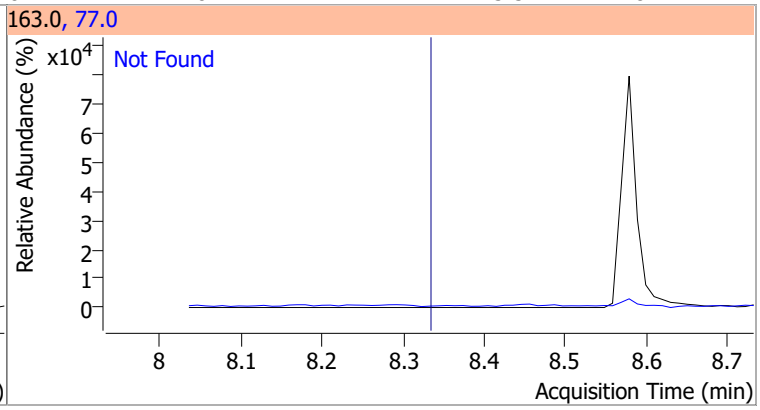
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.07	138.0	89.7



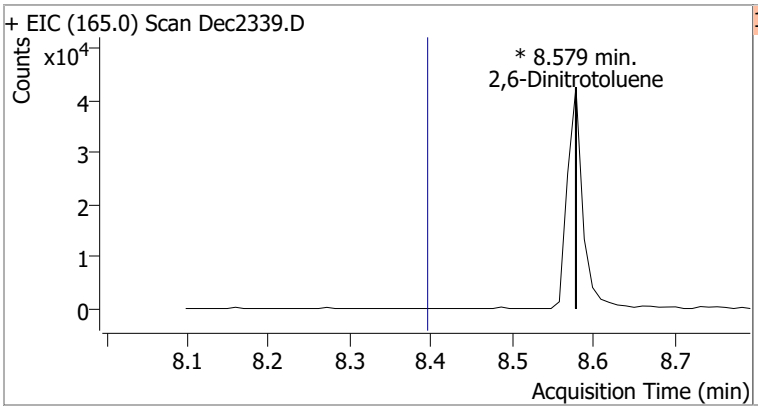


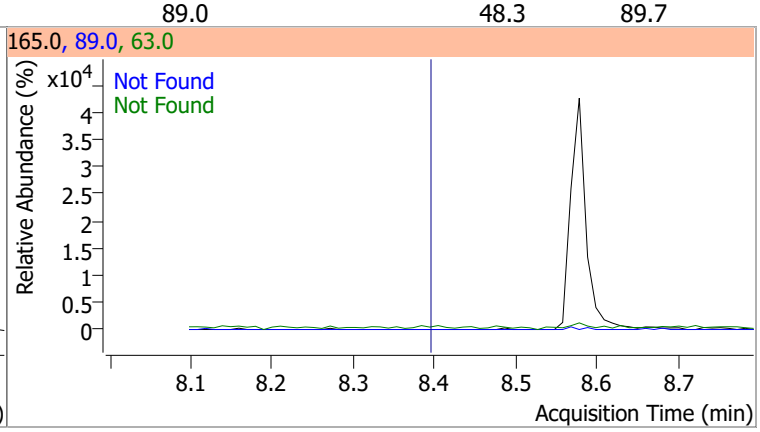
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.5	28.7



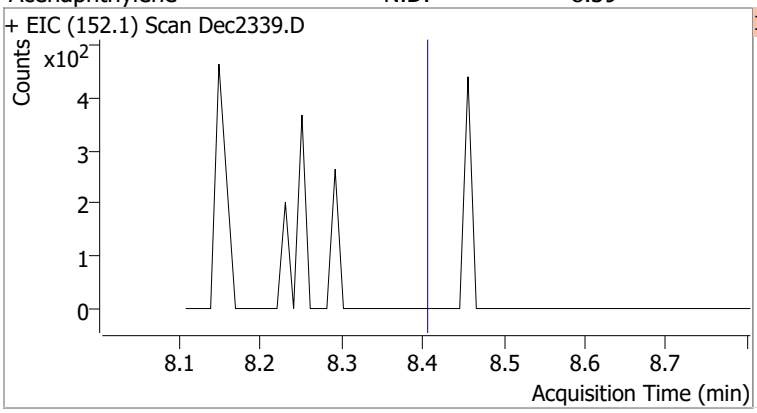


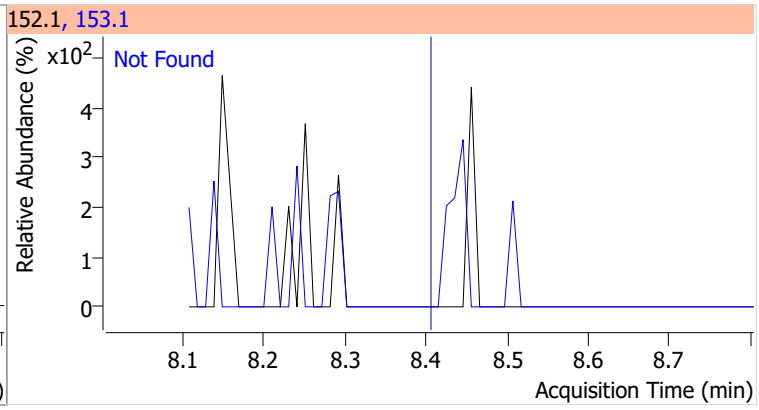
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		147.9	274.7
					89.0		48.3	89.7



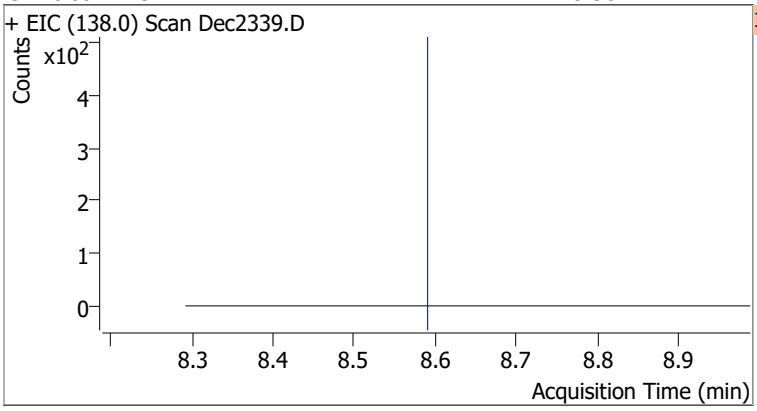


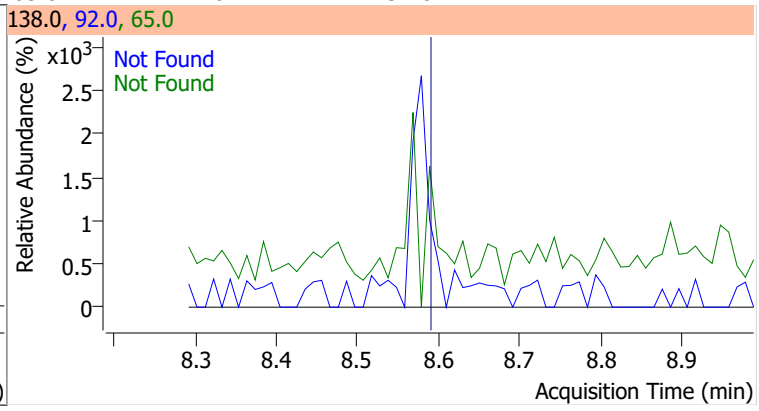
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.39	153.1	13.6



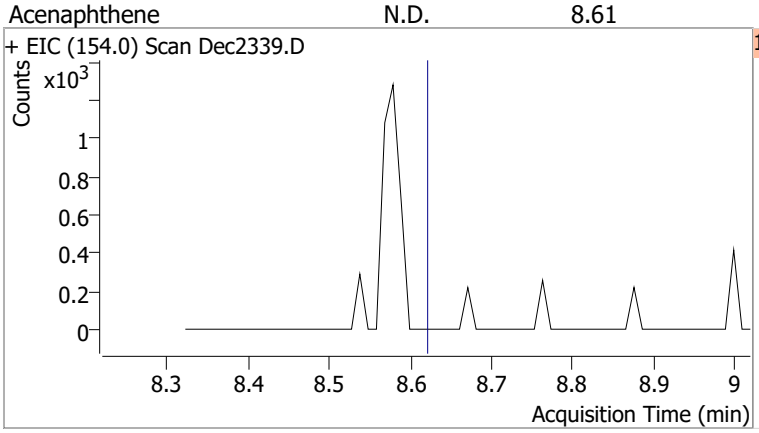


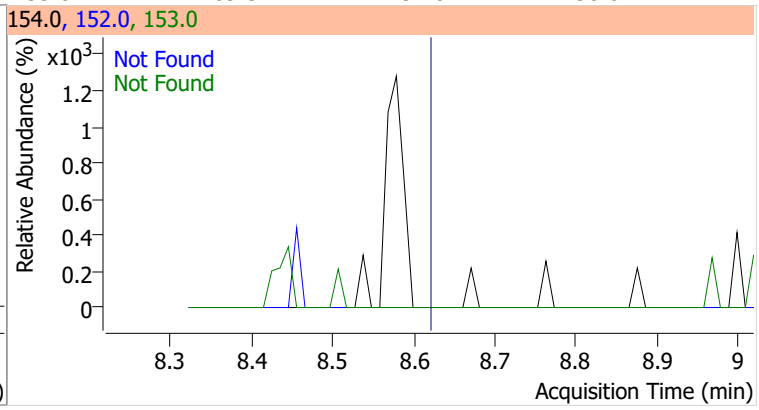
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.58	65.0	162.4	92.0	114.1



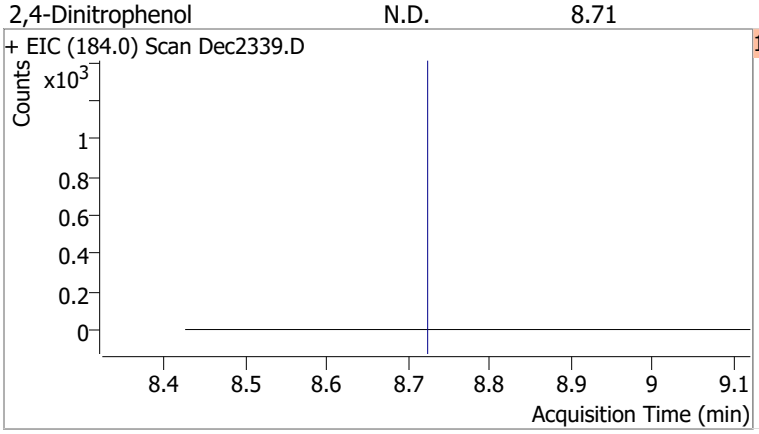


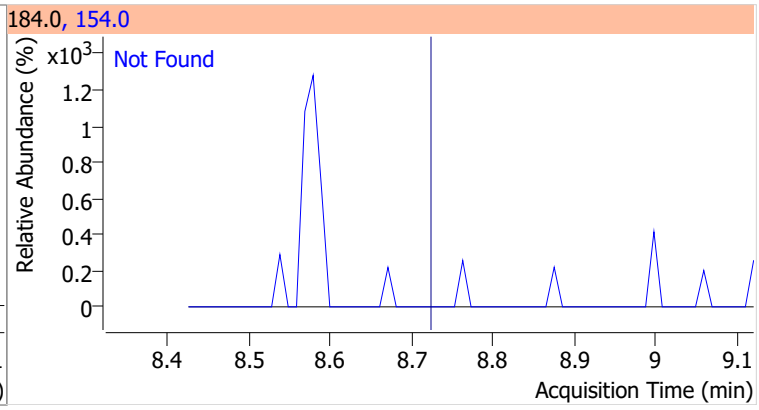
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.61	153.0	109.3	152.0	50.8



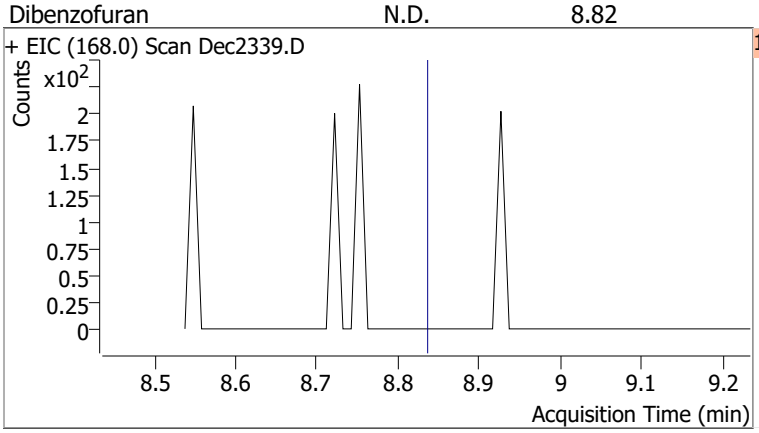


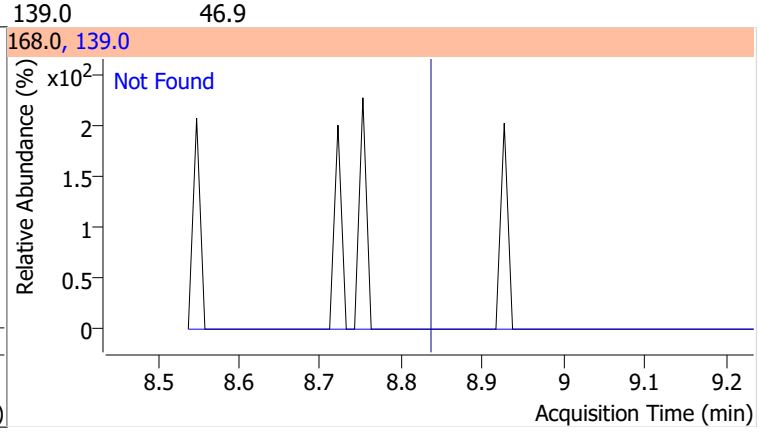
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.71	154.0	71.4



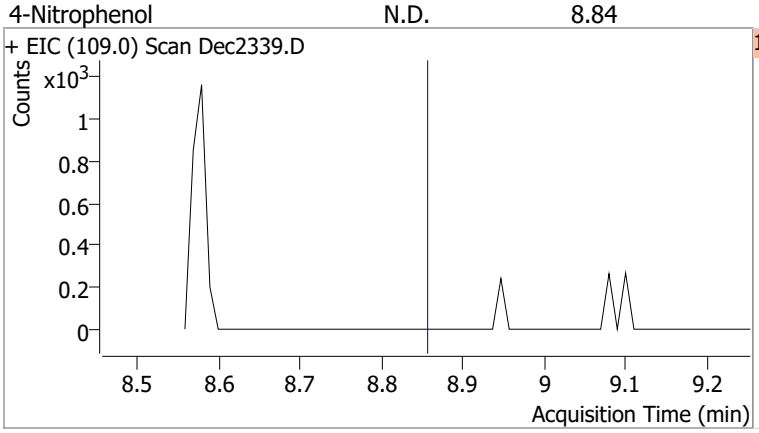


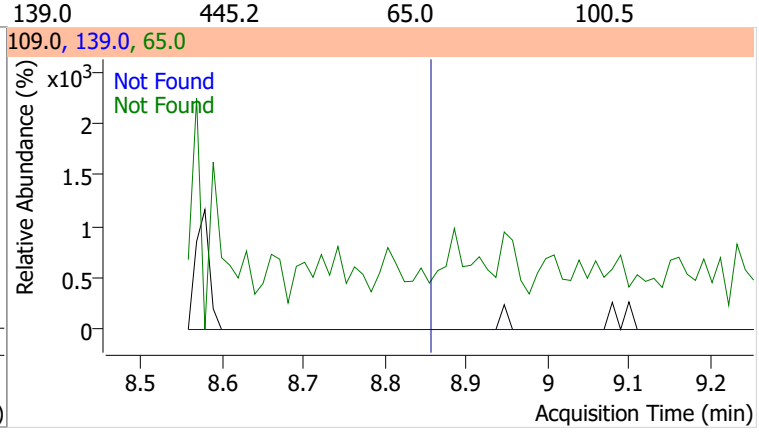
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.82	139.0	46.9



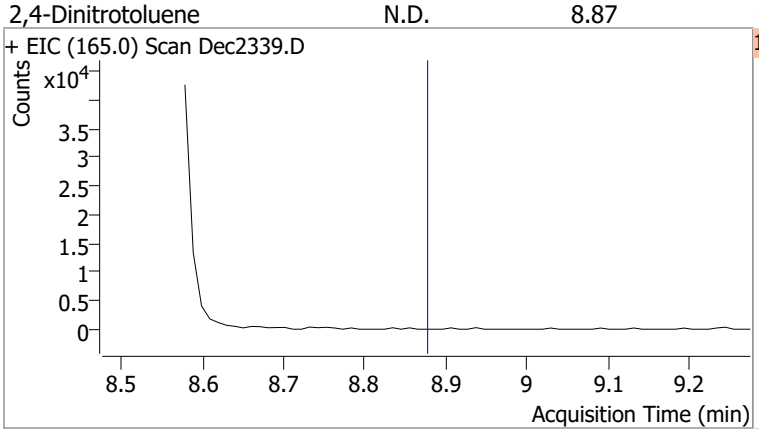


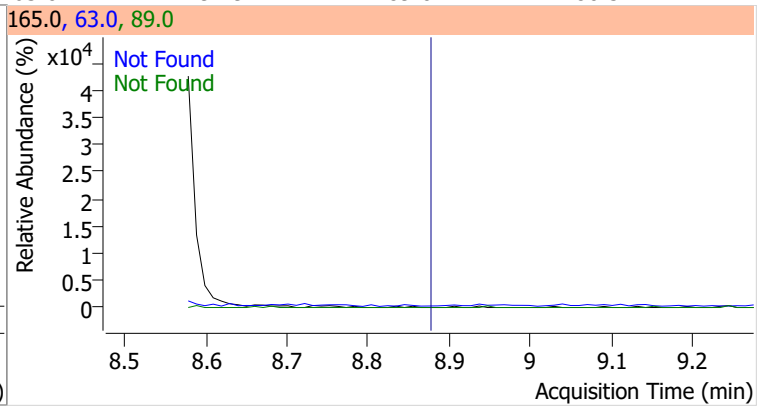
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.84	139.0	445.2	65.0	100.5



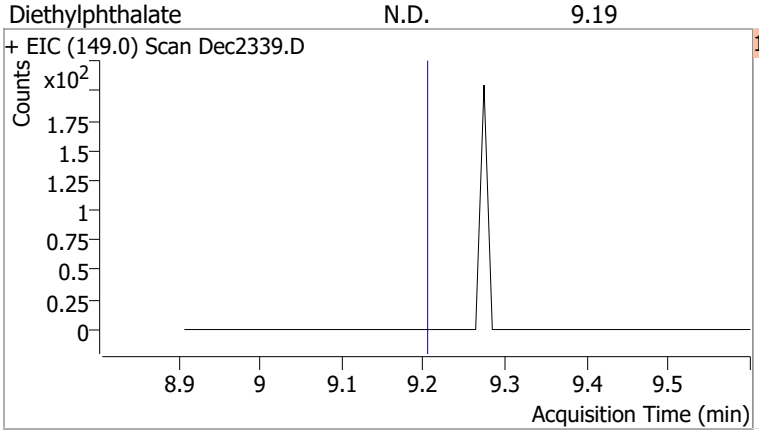


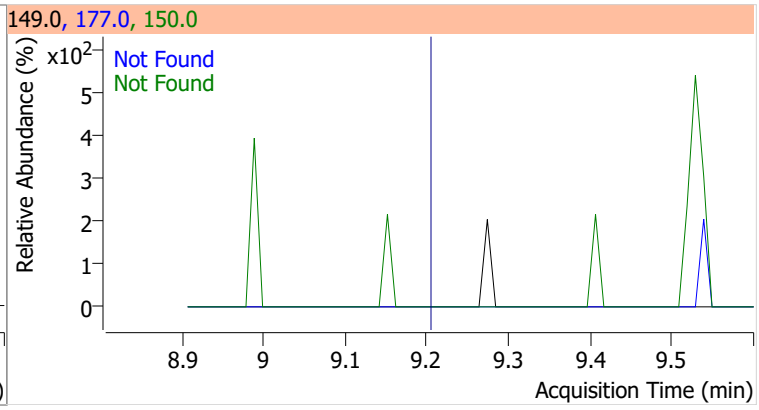
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.87	63.0	92.9	89.0	80.5



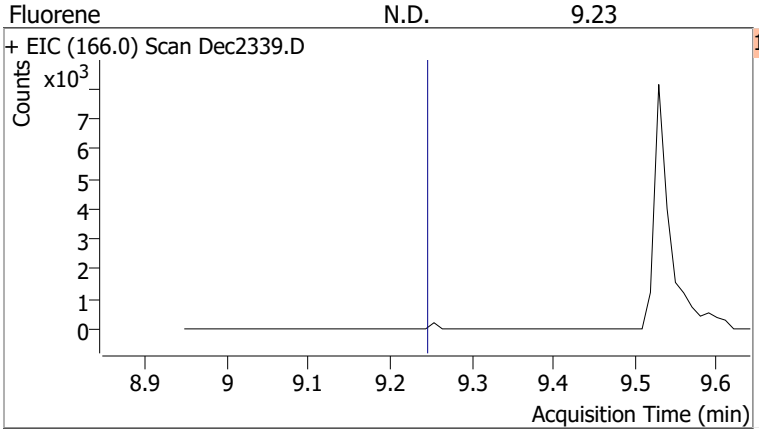


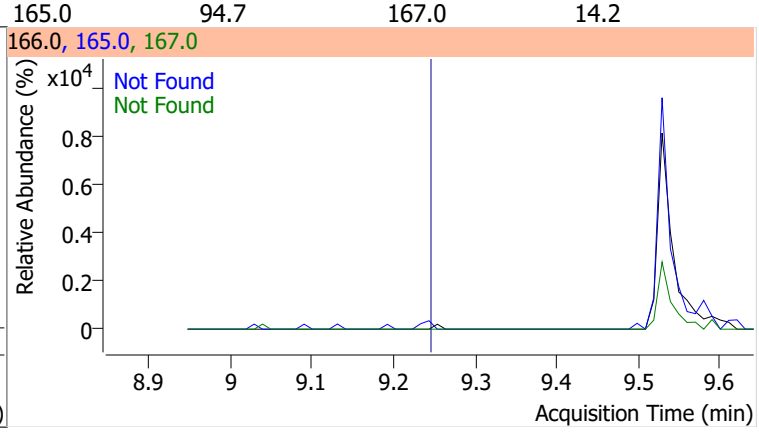
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.19	177.0	19.3	150.0	12.4



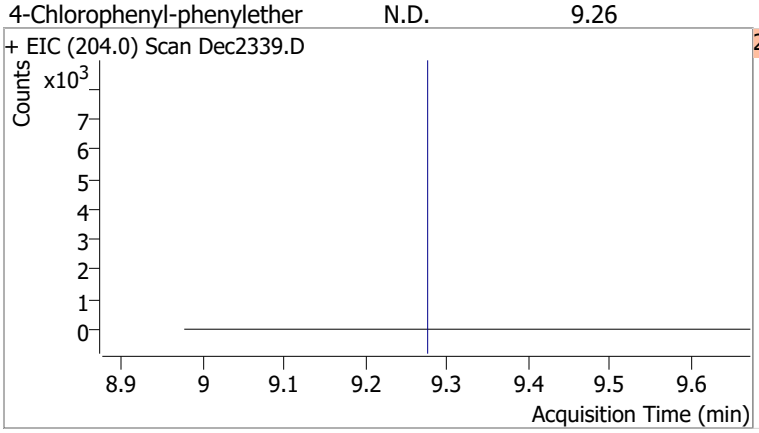


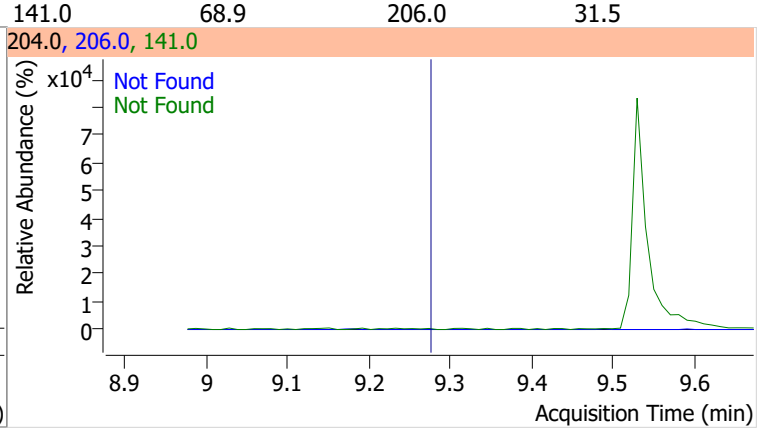
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.23	165.0	94.7	167.0	14.2



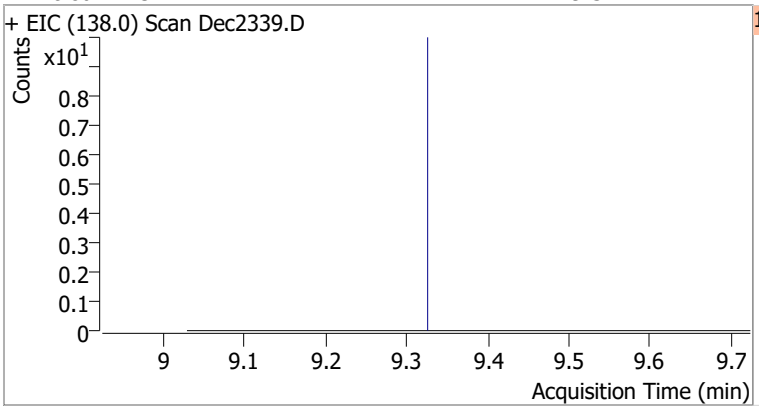


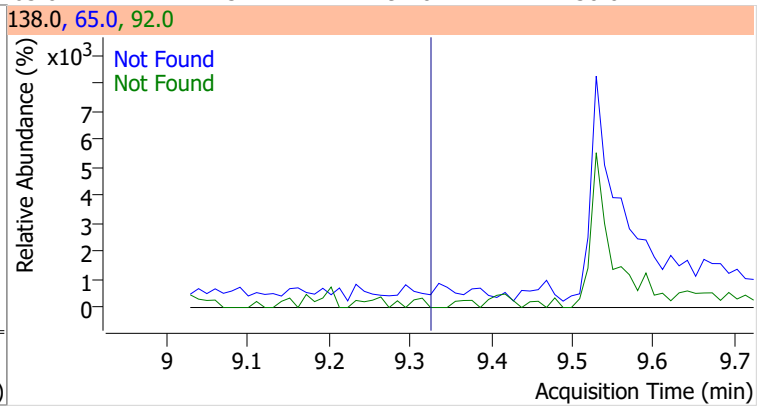
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	68.9	206.0	31.5



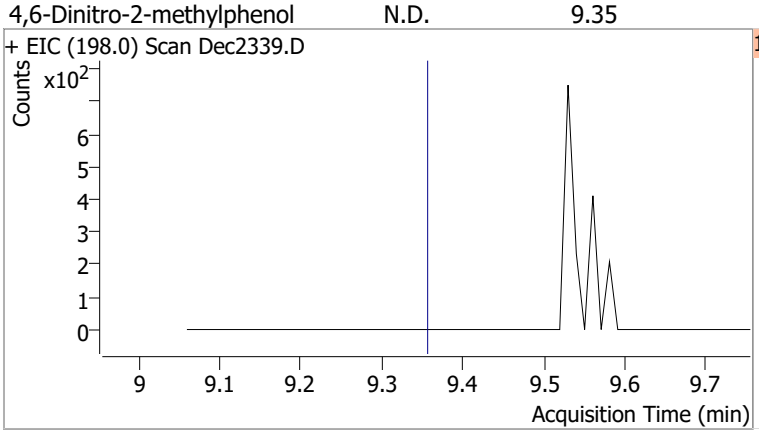


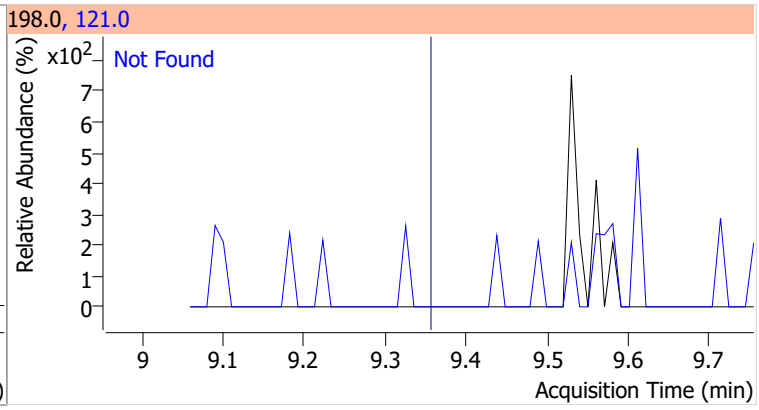
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.32	65.0	125.7	92.0	50.0



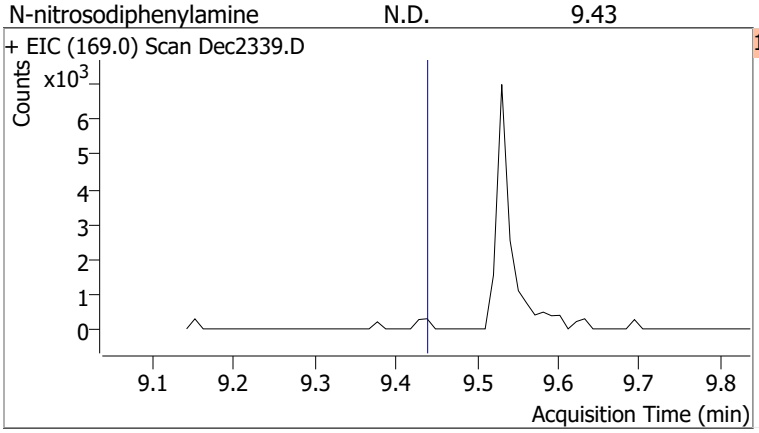


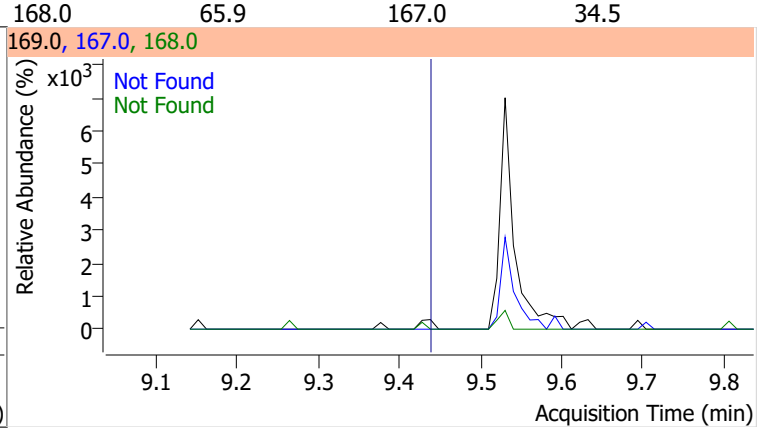
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.35	121.0	57.9



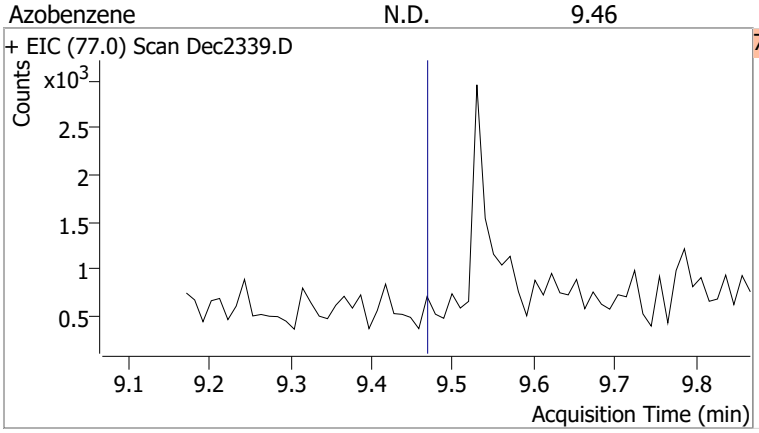


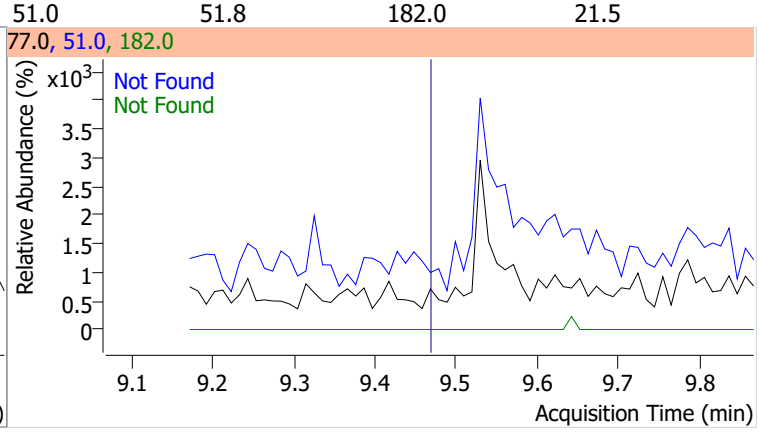
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.43	168.0	65.9	167.0	34.5



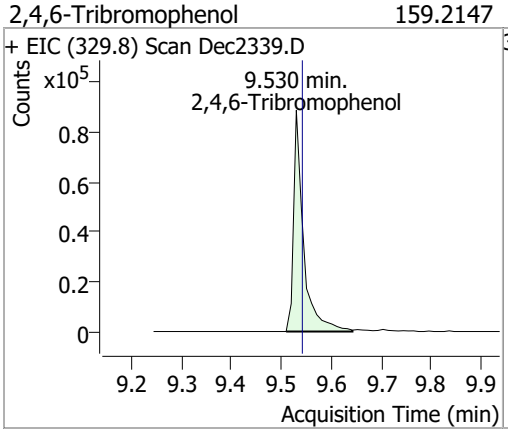


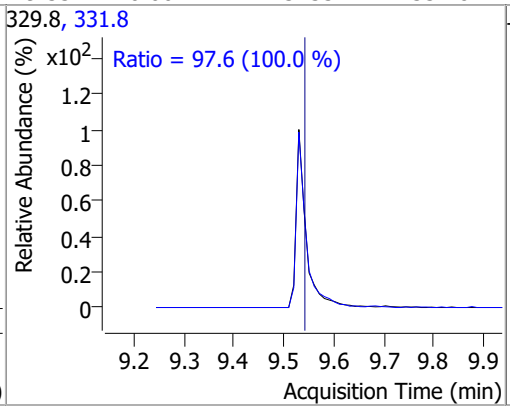
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.46	51.0	51.8	182.0	21.5

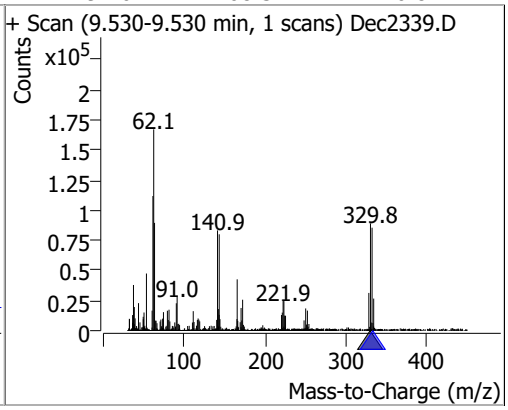




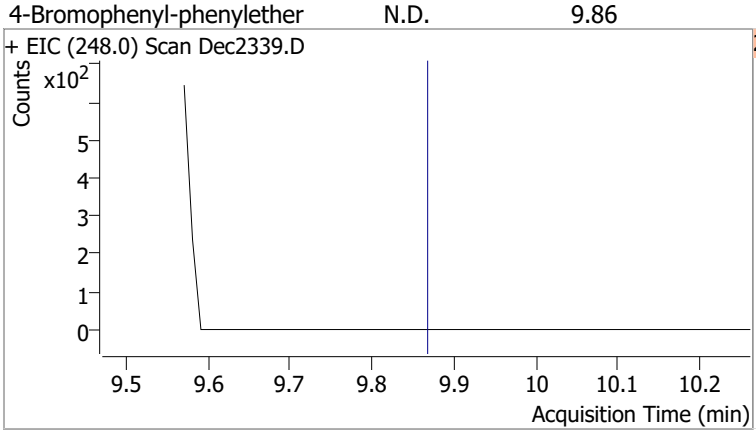
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	159.2147	9.53	0.00	123133	331.8	97.6	68.3	126.8

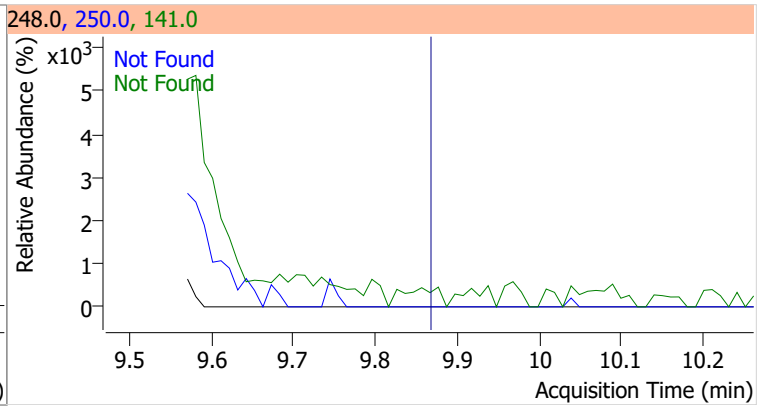




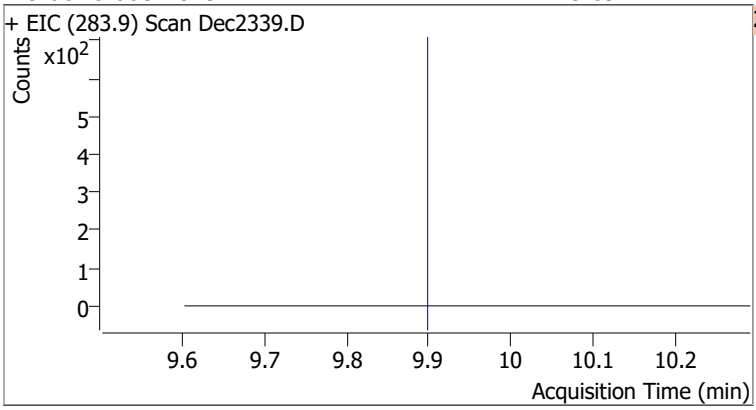


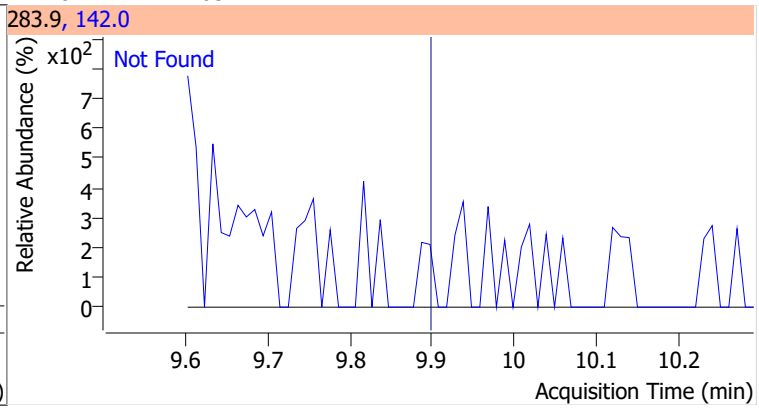
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.86	141.0	116.6	250.0	101.6



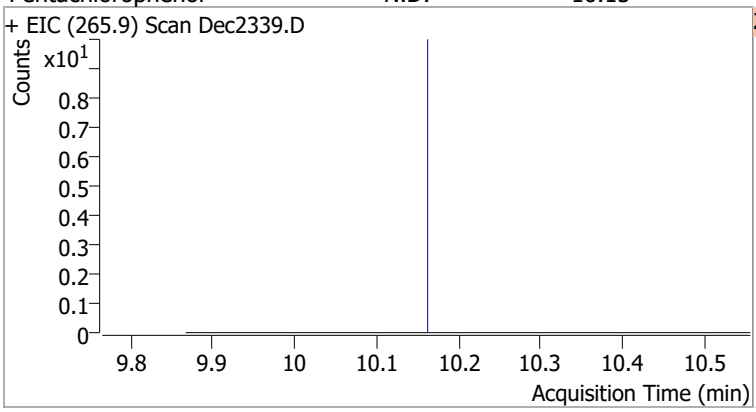


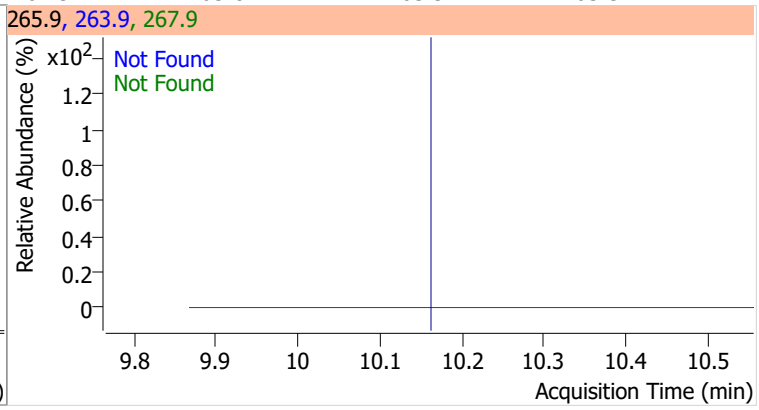
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.89	142.0	65.2



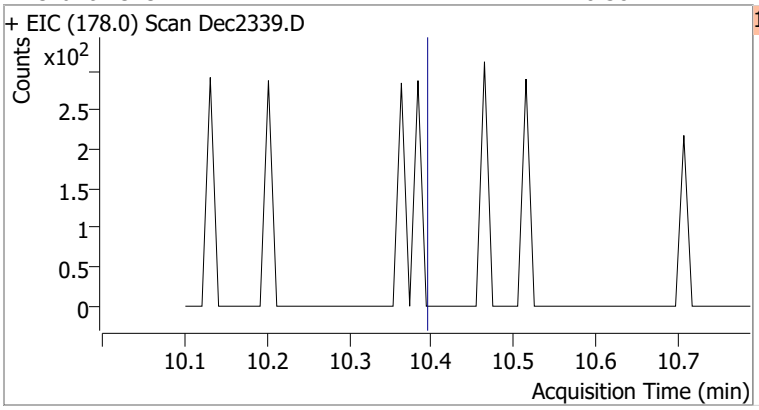


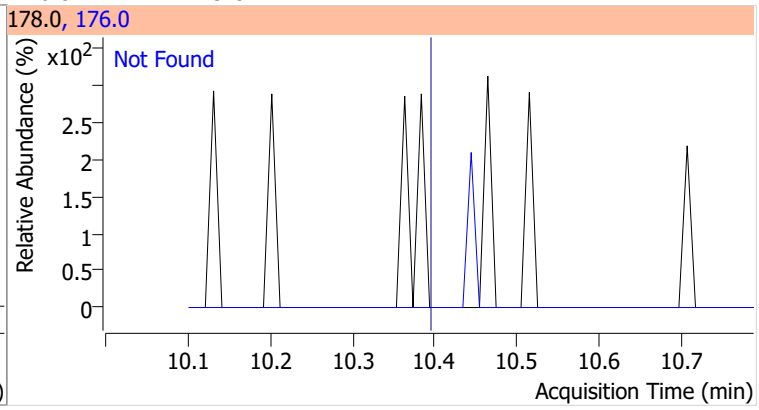
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.15	267.9	65.0	263.9	63.5



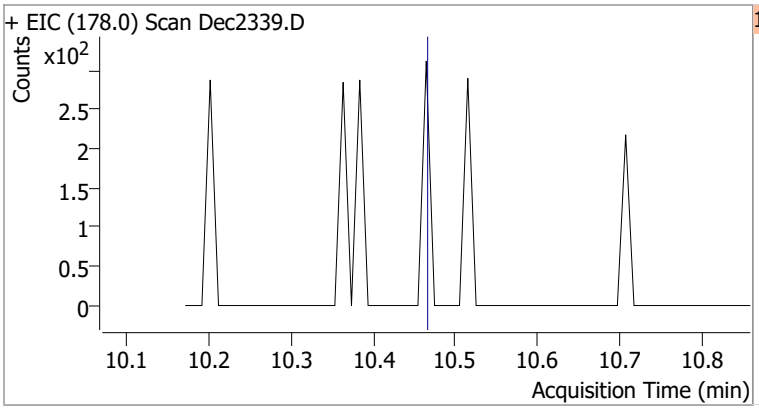


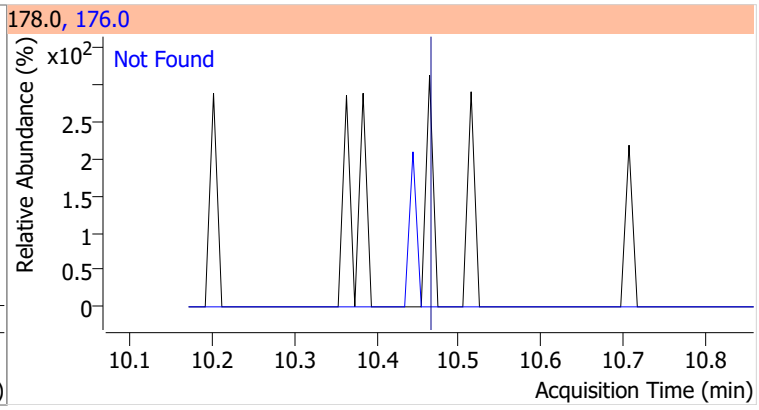
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.38	176.0	19.8



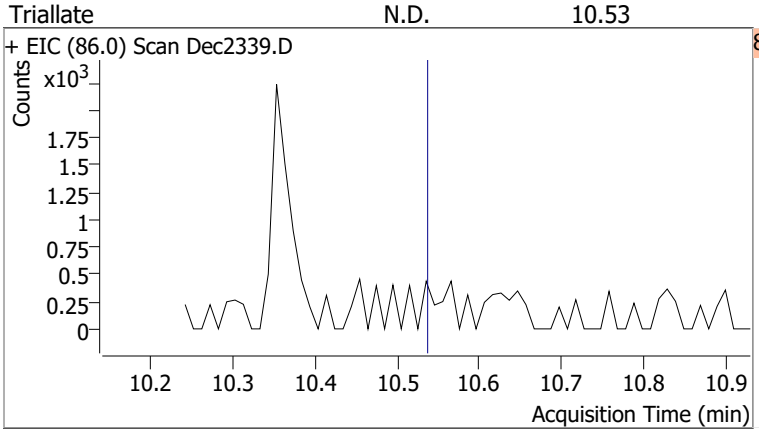


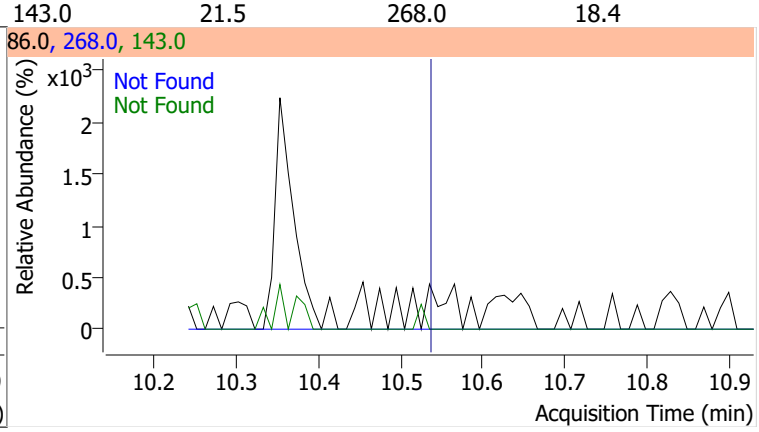
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.45	176.0	18.3



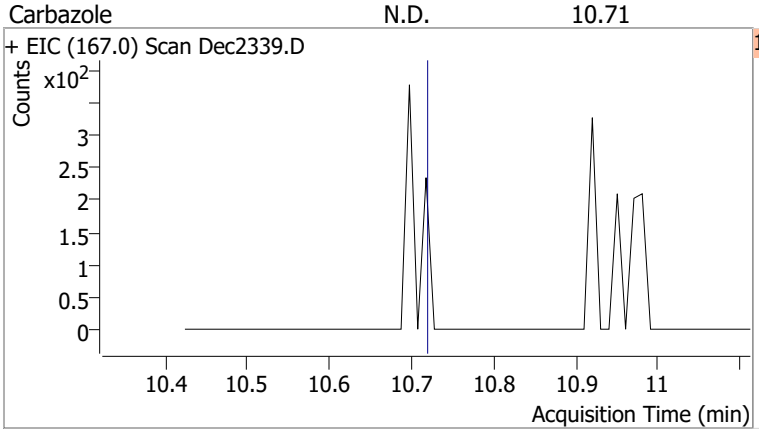


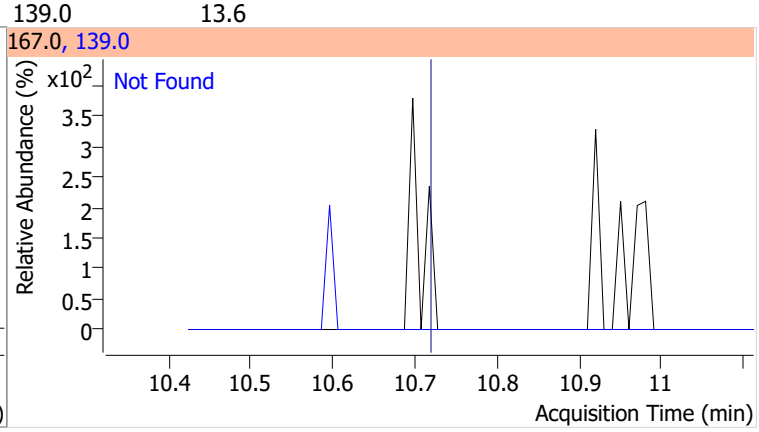
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.53	143.0	21.5	268.0	18.4



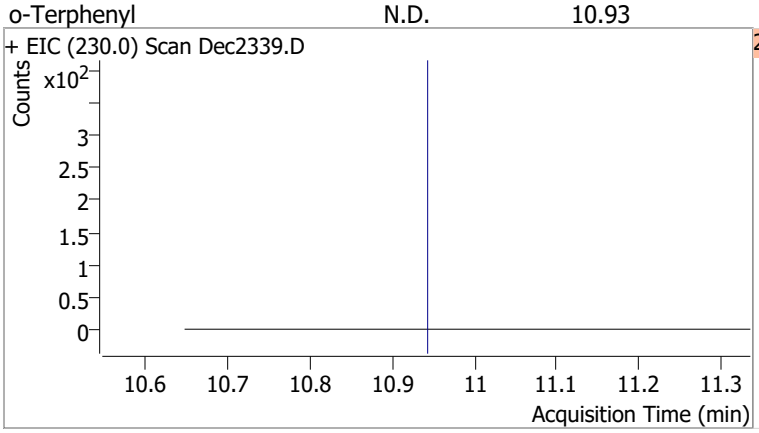


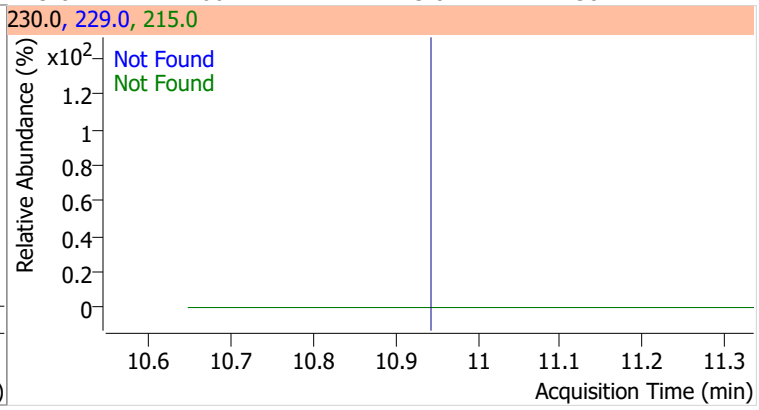
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.71	139.0	13.6



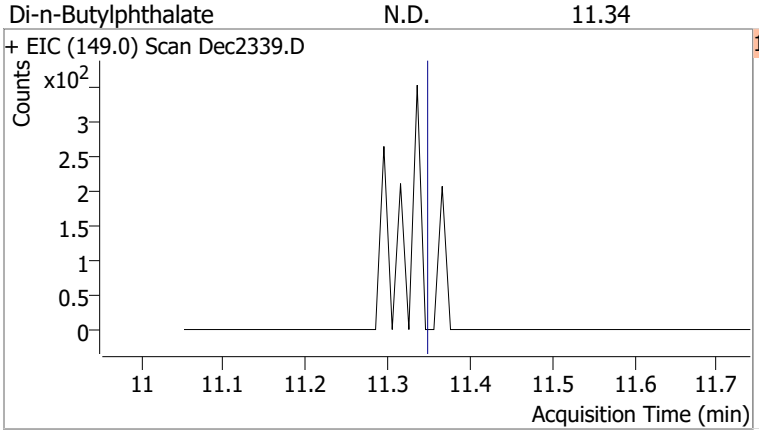


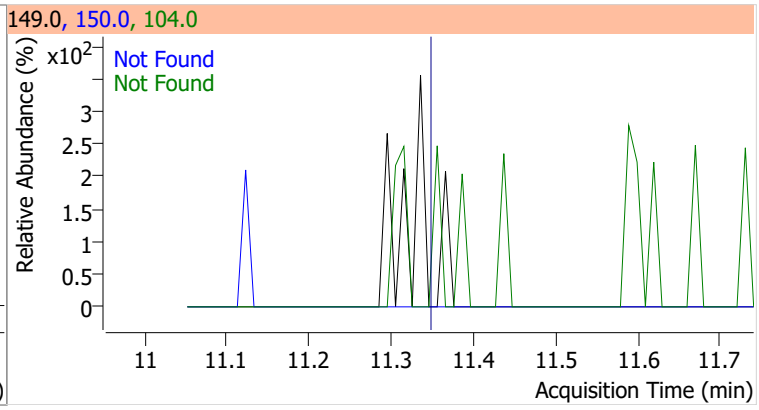
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.93	229.0	66.1	215.0	38.4



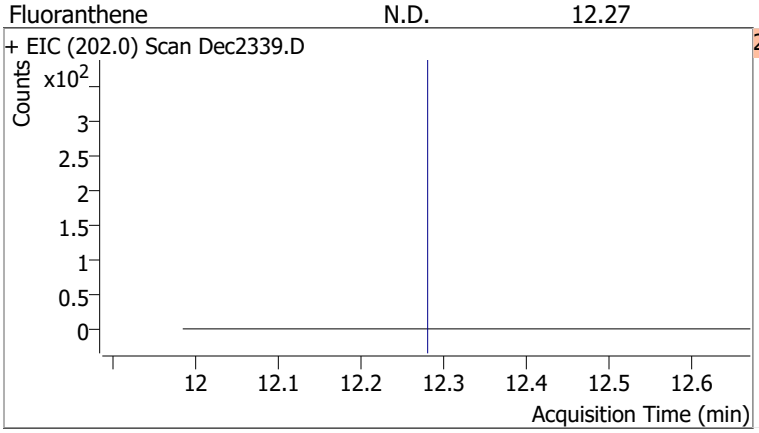


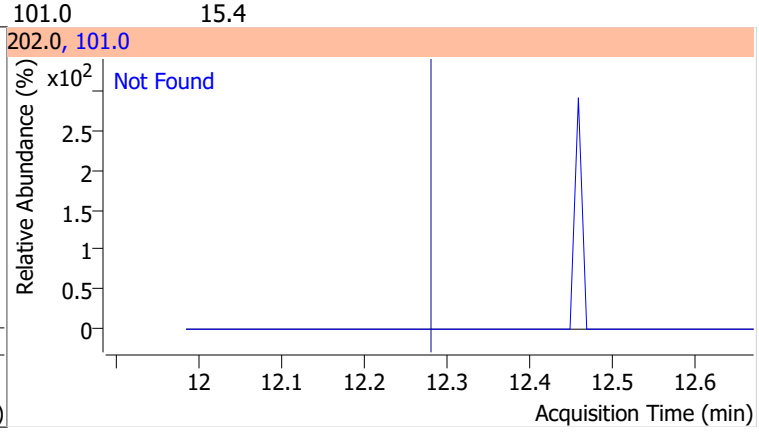
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.34	150.0	9.0	104.0	6.7



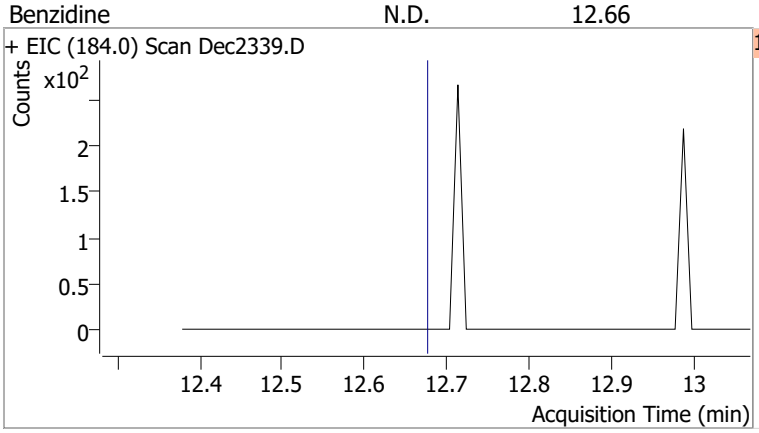


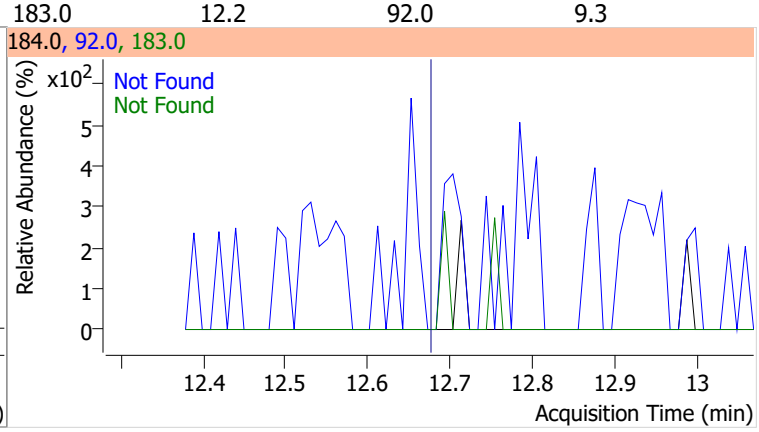
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.27	101.0	15.4



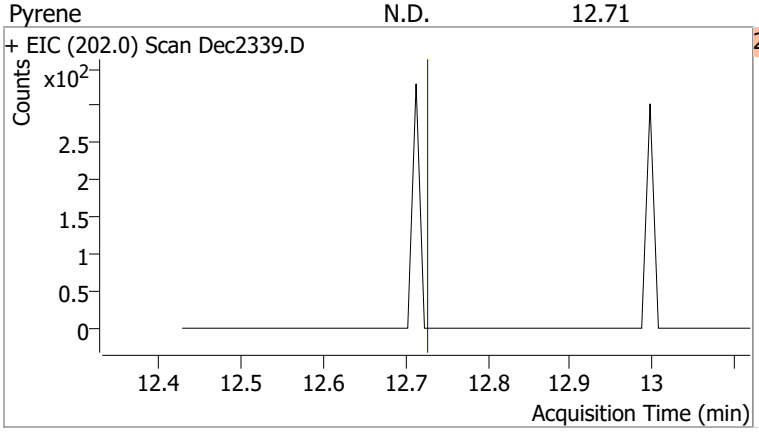


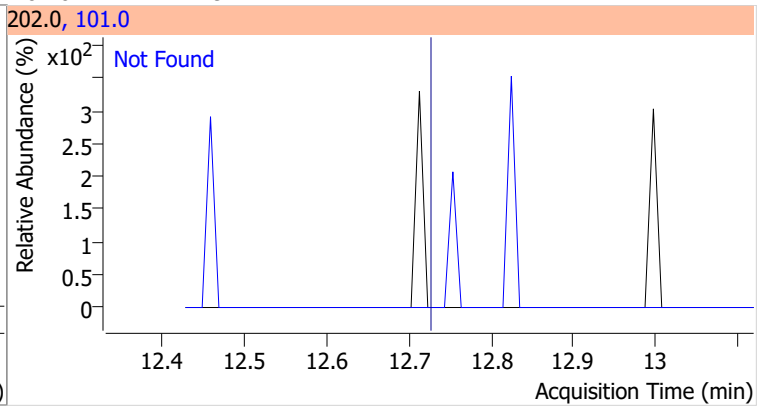
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.66	183.0	12.2	92.0	9.3



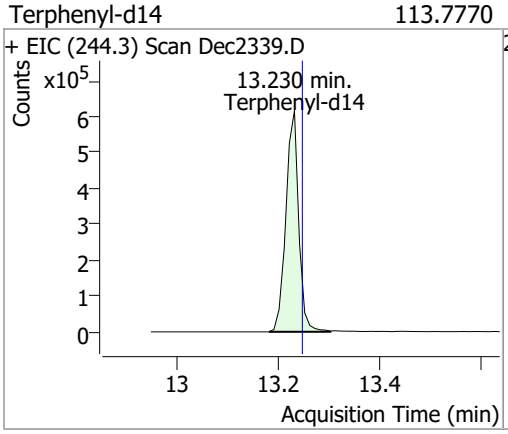


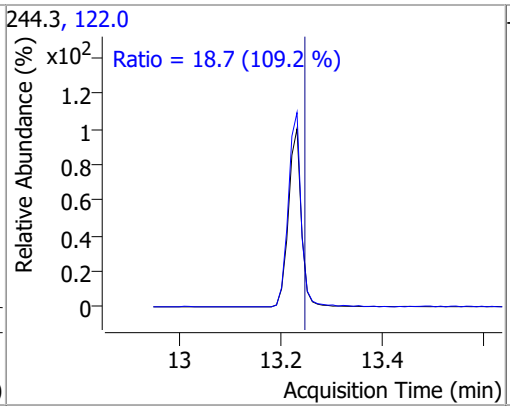
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.71	101.0	19.2

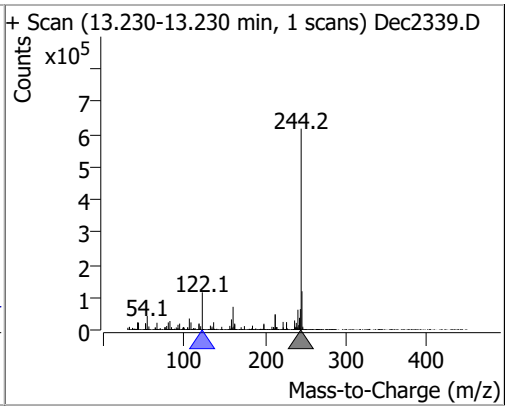




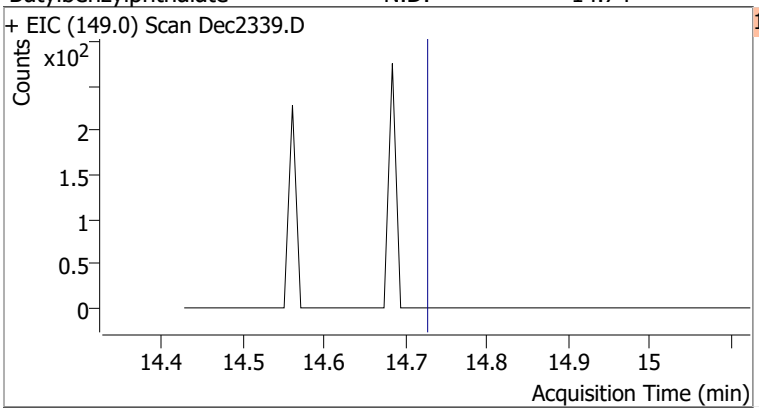
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	113.7770	13.23	0.00	1078583	122.0	18.7	12.0	22.3

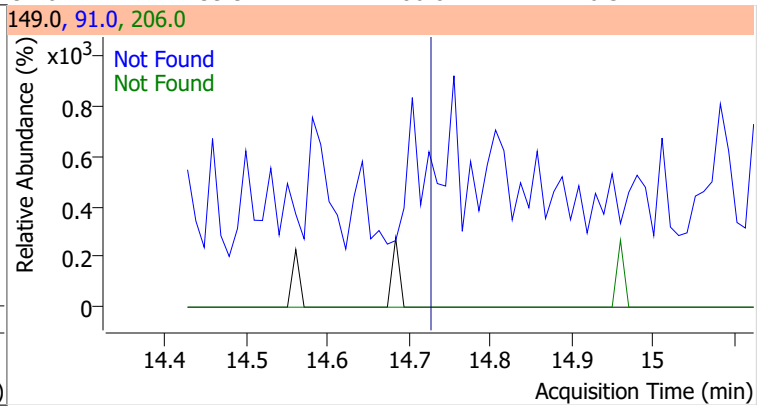




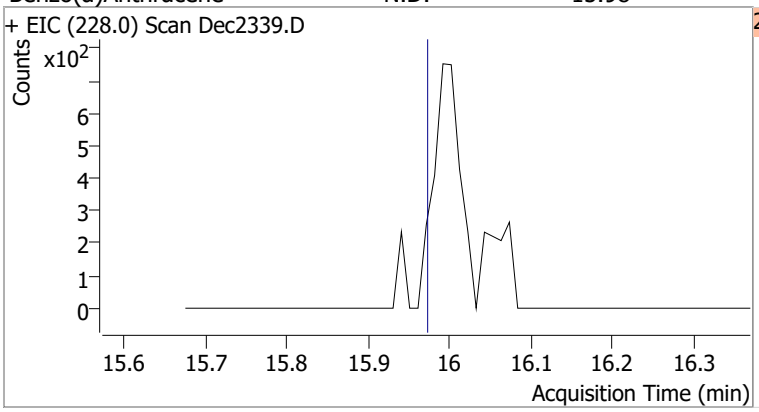


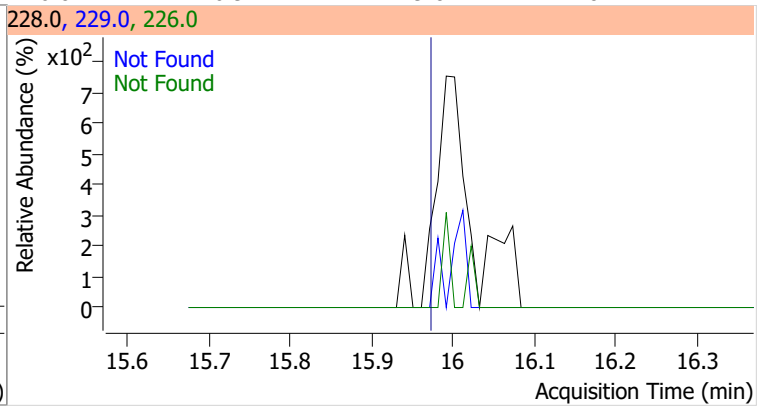
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.74	91.0	99.9	206.0	16.3



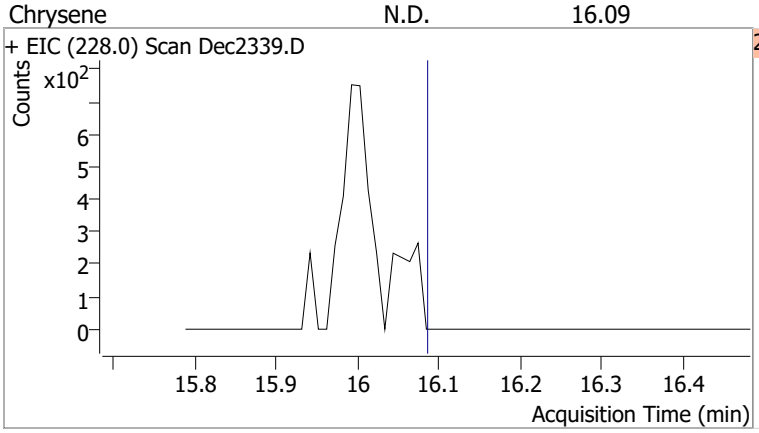


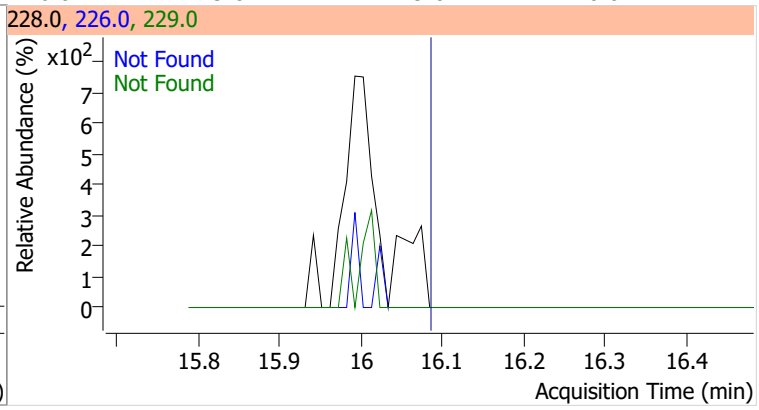
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.98	226.0	26.9	229.0	20.7



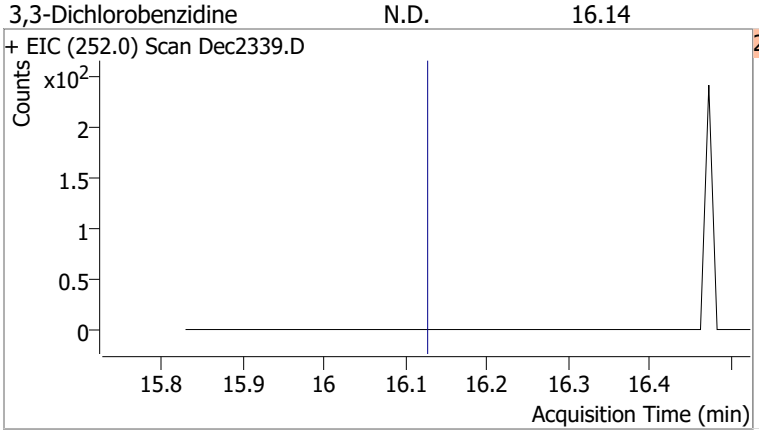


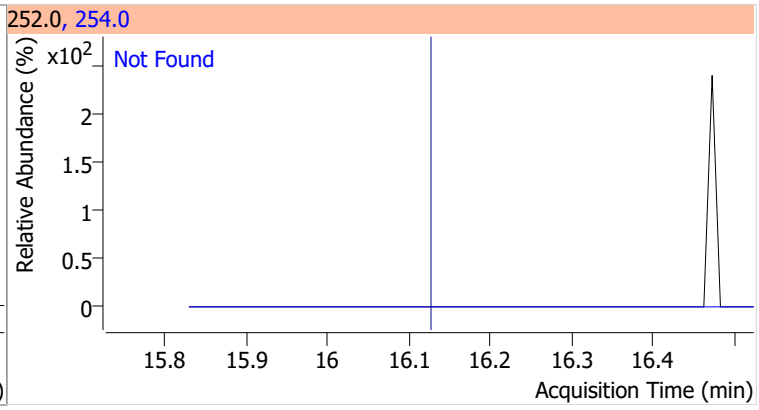
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.09	226.0	29.8	229.0	20.0



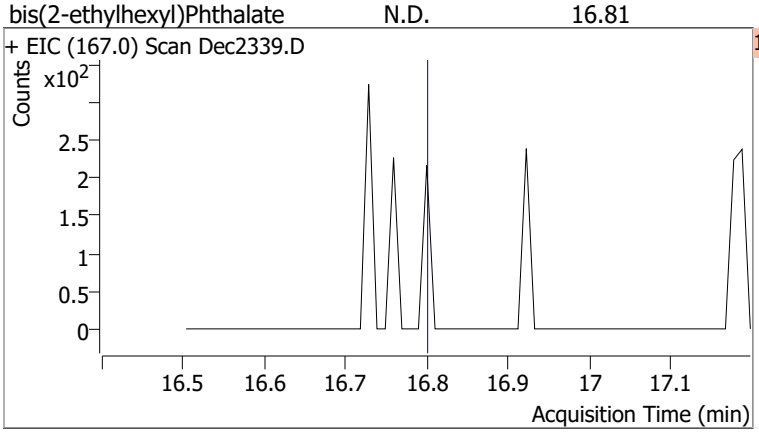


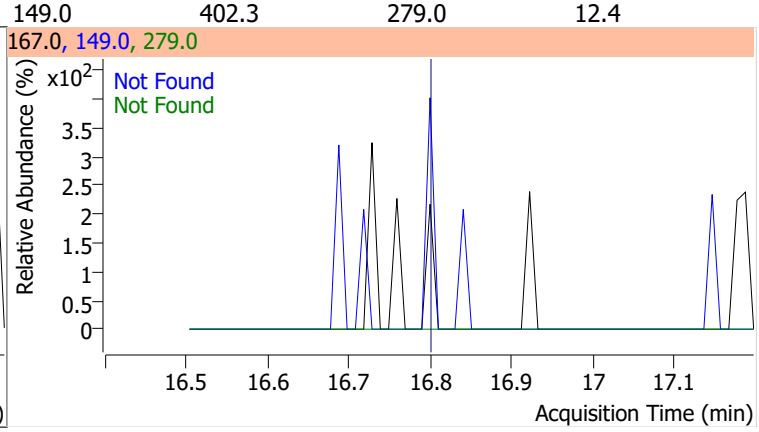
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.14	254.0	61.5



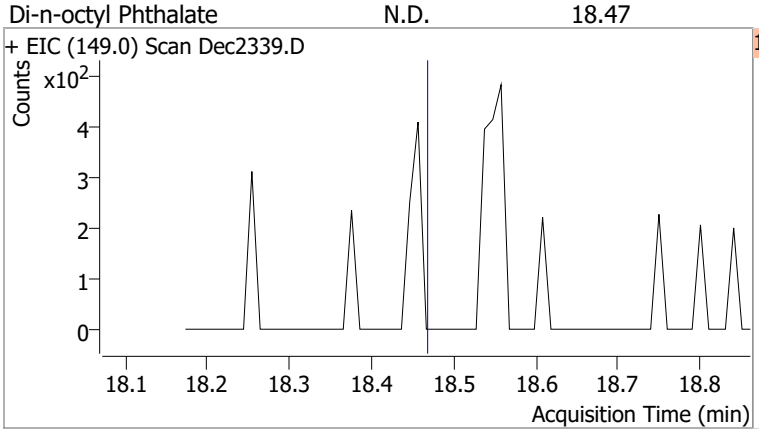


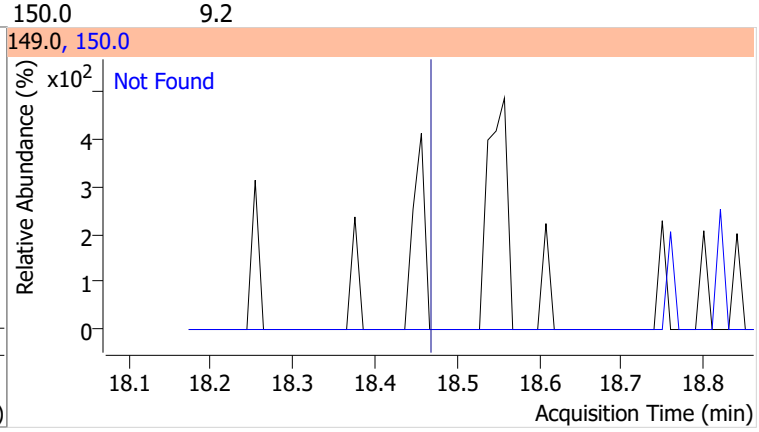
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.81	149.0	402.3	279.0	12.4



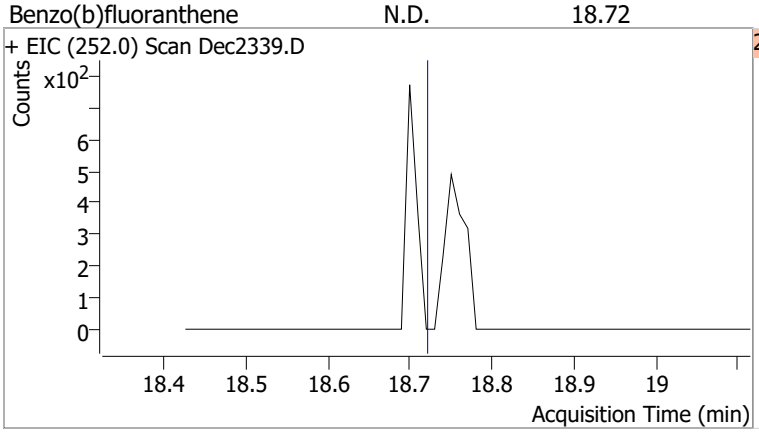


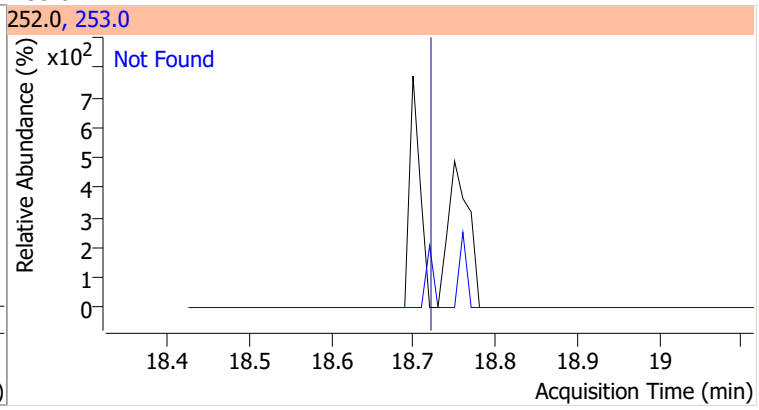
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.47	150.0	9.2



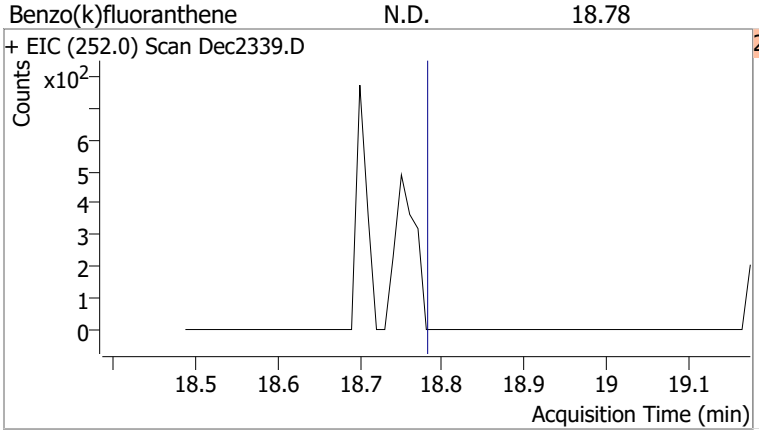


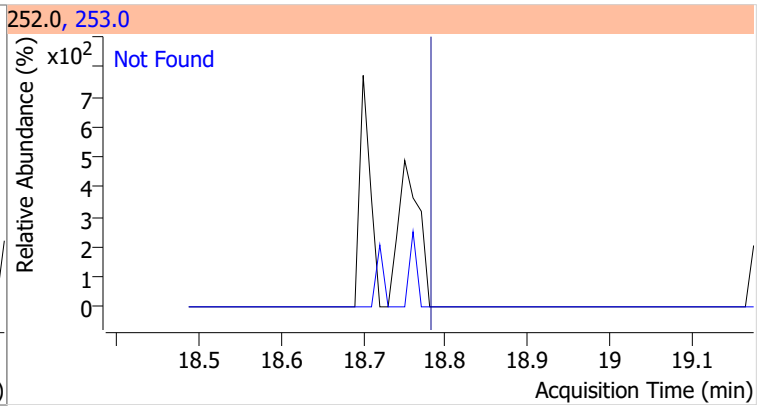
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.72	253.0	21.7



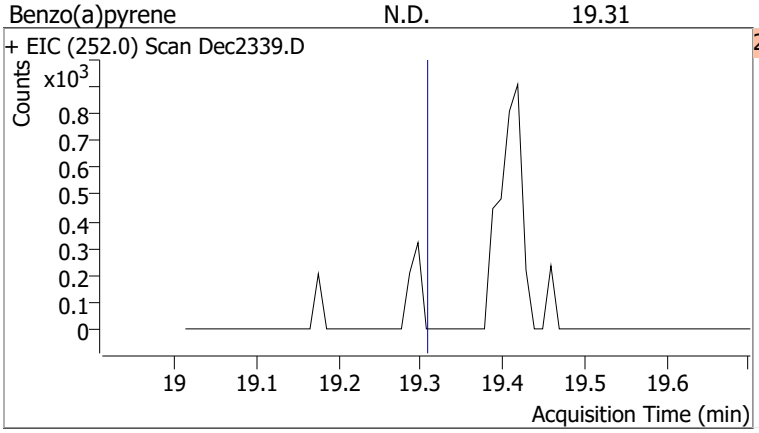


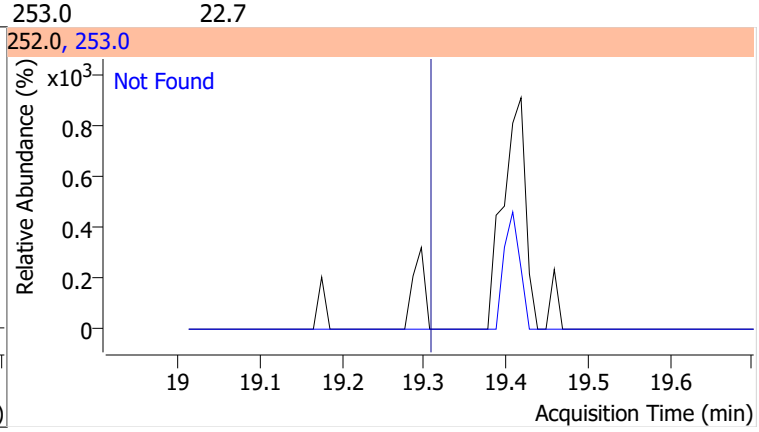
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.78	253.0	22.1



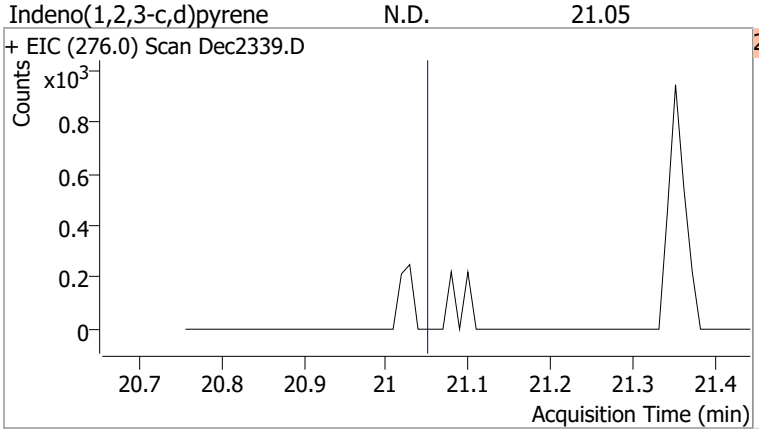


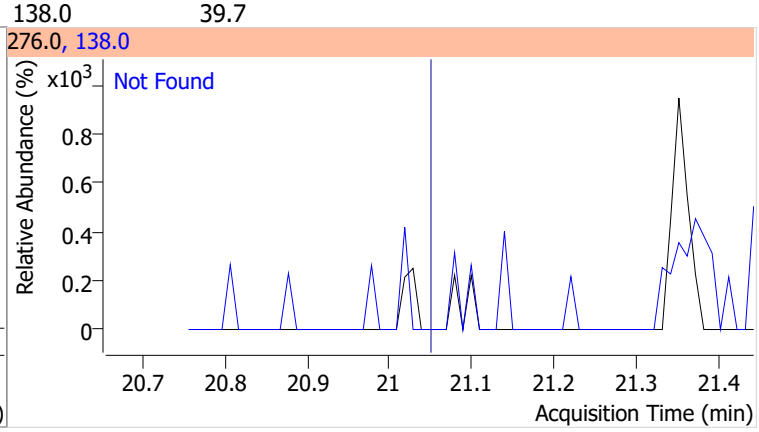
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.31	253.0	22.7



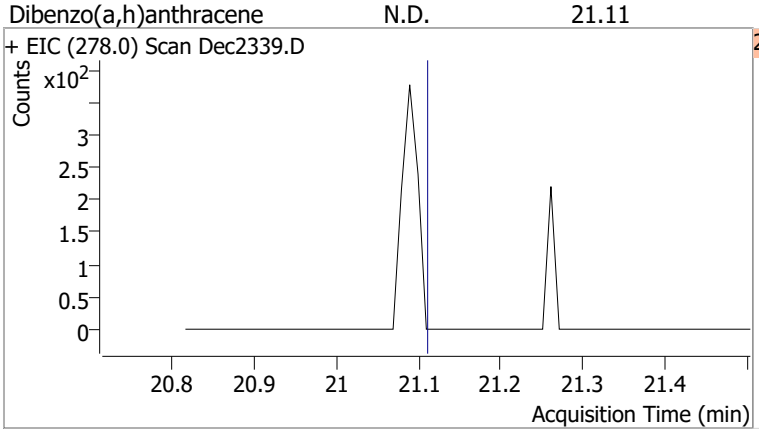


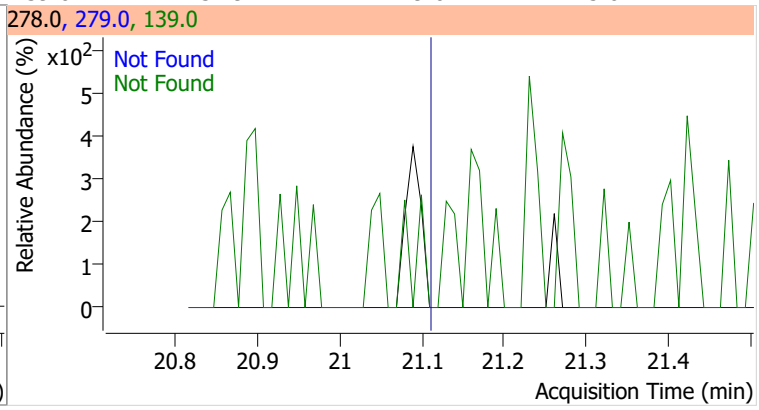
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.05	138.0	39.7



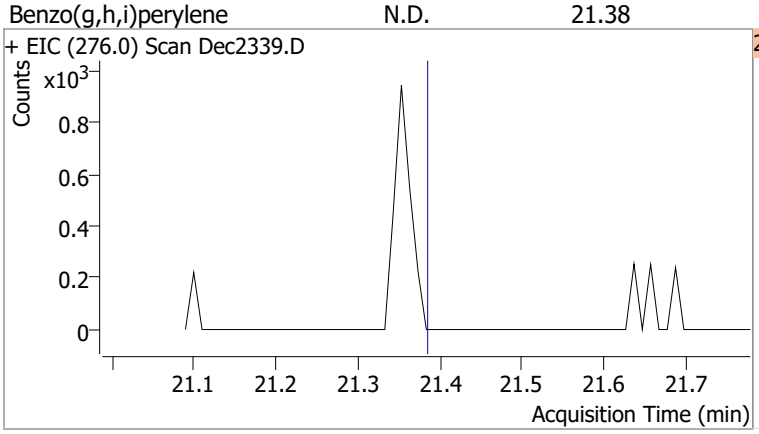


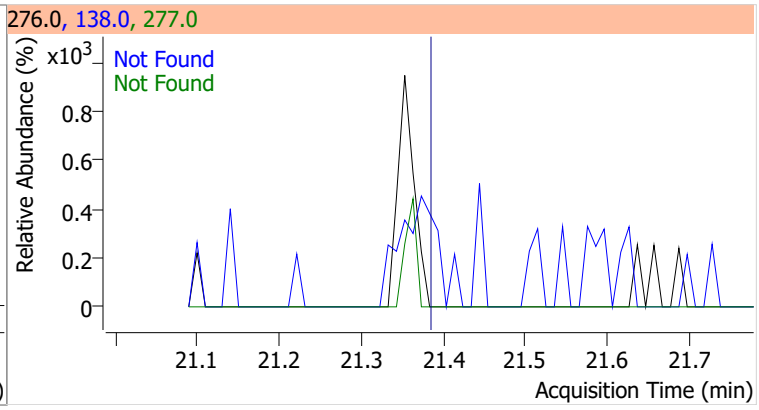
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.11	139.0	31.9	279.0	25.0





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.38	138.0	41.1	277.0	23.5

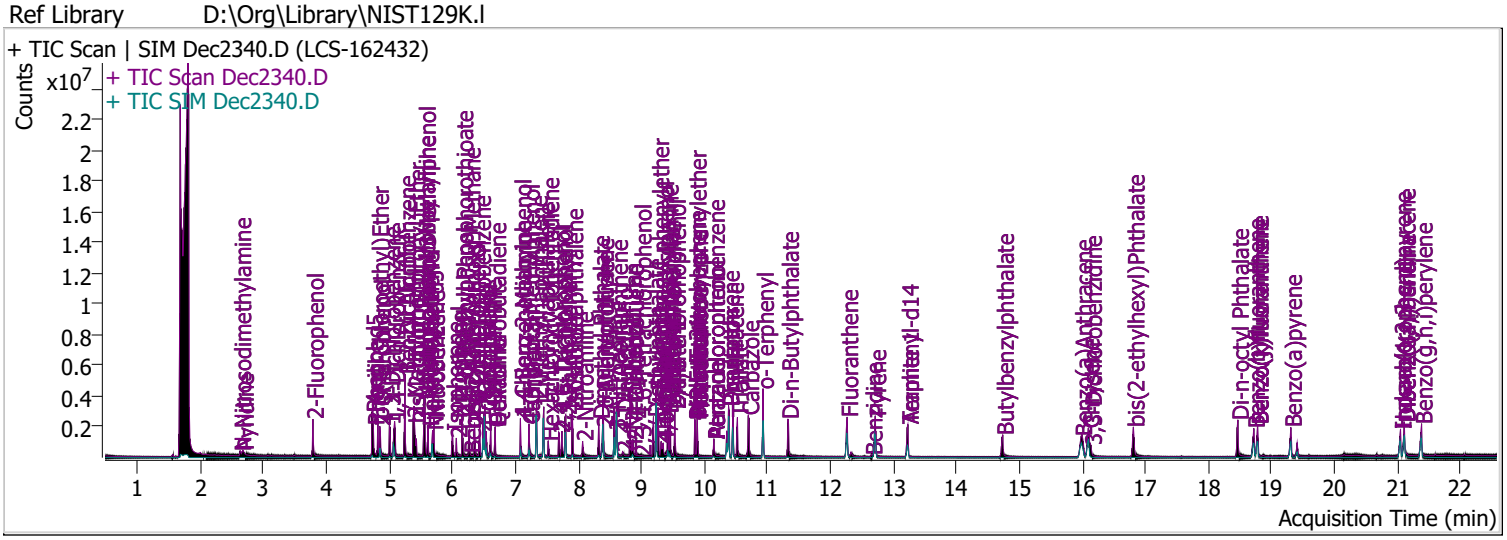




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2340.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 10:17:20 AM
Sample Name	LCS-162432	Instrument	Instrument #1
Vial	40	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



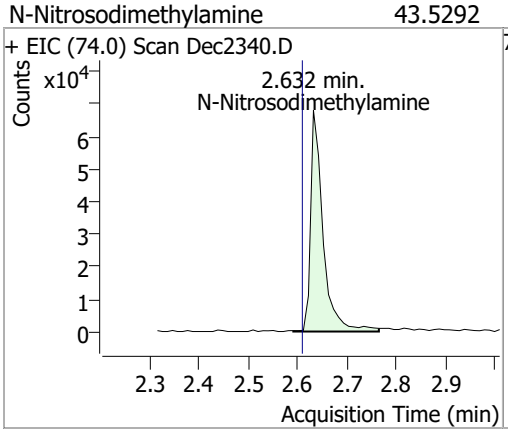
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.786	112.0	590403	91.4794	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 45.74%			
S Phenol-d5	4.726	99.0	795840	87.1372	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 43.57%			
S Nitrobenzene-d5	5.686	82.0	350298	76.6708	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 76.67%			
S 2-Fluorobiphenyl	7.800	172.0	1078326	78.0431	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 78.04%			
S 2,4,6-Tribromophenol	9.530	329.8	173233	192.0286	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 96.01%			
S Terphenyl-d14	13.230	244.3	1113894	105.2518	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 105.25%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.632	74.0	119228	43.5292	µg/L		97
T Pyridine	2.673	79.0	211765	35.9101	µg/L		97
T Aniline	4.736	93.0	382937	28.3407	µg/L	#m	67
T Phenol	4.746	94.0	506040	49.4780	µg/L		88
T bis(-2-Chloroethyl)Ether	4.817	63.0	593490	74.2013	µg/L	m	99
T 2-Chlorophenol	4.848	128.0	534427	72.5682	µg/L		99
T 1,3-Dichlorobenzene	5.001	146.0	584844	64.6501	µg/L		98
T 1,4-Dichlorobenzene	5.083	146.0	607599	64.0557	µg/L		99
T 1,2-Dichlorobenzene	5.246	146.0	610747	63.8458	µg/L	m	99
T Benzyl Alcohol	5.246	108.0	305490	63.3038	µg/L	m	97
T 2-Methylphenol	5.379	107.0	529749	78.2680	µg/L		94
T bis(2-chloroisopropyl)Ether	5.400	121.0	168062	61.3896	µg/L		99
T N-nitroso-Di-n-propylamine	5.553	70.0	437427	83.2501	µg/L		99
T 4Methylphenol/3Methylphenol	5.563	107.0	740311	75.7476	µg/L	m	99
T Hexachloroethane	5.614	117.0	165195	65.1640	µg/L		99

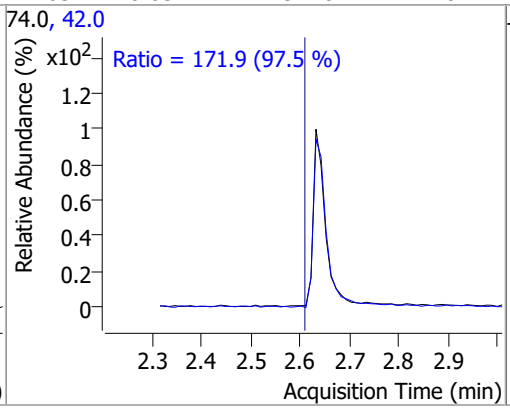
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.706	123.1	186161	82.0567	µg/L		91
T Isophorone	6.003	82.0	806076	78.1552	µg/L		100
T 2-Nitrophenol	6.064	139.0	143503	82.9924	µg/L		96
T 2,4-Dimethylphenol	6.157	122.0	435921	75.7242	µg/L		99
T bis(-2-Chloroethoxy)Methane	6.270	93.0	604399	80.5126	µg/L		96
T Benzoic Acid	6.280	105.0	63196	31.4633	µg/L		90
T 2,4-Dichlorophenol	6.352	162.0	357619	78.1404	µg/L		98
T 1,2,4-Trichlorobenzene	6.434	180.0	397466	67.6583	µg/L		97
T Naphthalene	6.516	128.0	1491205	76.1848	µg/L	m	98
T 4-Chlorophenol	6.537	130.0	128254	72.6251	µg/L	m	89
T p-Chloroaniline	6.609	127.0	521151	69.0504	µg/L		99
T Hexachlorobutadiene	6.680	224.9	186564	61.8294	µg/L		96
T 4-Chloro-2-Methylphenol	7.081	107.0	379155	77.4856	µg/L		98
T 4-Chloro-3-Methylphenol	7.214	107.0	428508	87.1744	µg/L		96
T 2-Methylnaphthalene	7.338	141.0	929007	79.7875	µg/L		99
T 1-Methylnaphthalene	7.451	141.0	885409	78.9560	µg/L		97
T Hexachlorocyclopentadiene	7.523	236.9	107125	72.7258	µg/L		99
T 2,4,6-Trichlorophenol	7.697	196.0	241980	88.7798	µg/L		97
T 2,4,5-Trichlorophenol	7.738	196.0	275669	81.8685	µg/L		97
T 2-Chloronaphthalene	7.902	162.0	907283	77.6310	µg/L		99
T 2-Nitroaniline	8.067	65.0	178613	86.5864	µg/L		98
T Dimethyl Phthalate	8.323	163.0	1004207	89.7359	µg/L		95
T 2,6-Dinitrotoluene	8.384	165.0	117237	91.6786	µg/L		93
T Acenaphthylene	8.394	152.1	1541979	80.6841	µg/L		99
T 3-Nitroaniline	8.578	138.0	122990	81.2924	µg/L		96
T Acenaphthene	8.609	154.0	1022597	93.3900	µg/L		99
T 2,4-Dinitrophenol	8.701	184.0	46547	80.4077	µg/L		92
T Dibenzofuran	8.824	168.0	1506940	87.5453	µg/L		93
T 4-Nitrophenol	8.844	109.0	61379	41.6976	µg/L	#	1
T 2,4-Dinitrotoluene	8.865	165.0	149390	88.4928	µg/L		89
T Diethylphthalate	9.192	149.0	1105535	93.2495	µg/L		99
T Fluorene	9.233	166.0	1198389	85.4683	µg/L		95
T 4-Chlorophenyl-phenylether	9.264	204.0	492830	84.0002	µg/L		97
T 4-Nitroaniline	9.315	138.0	124672	77.5500	µg/L		85
T 4,6-Dinitro-2-methylphenol	9.346	198.0	72879	87.5767	µg/L		88
T N-nitrosodiphenylamine	9.417	169.0	825134	101.2368	µg/L		98
T Azobenzene	9.458	77.0	1071867	86.7263	µg/L		97
T 4-Bromophenyl-phenylether	9.857	248.0	291000	91.2020	µg/L		96
T Hexachlorobenzene	9.887	283.9	250211	86.0083	µg/L		99
T Pentachlorophenol	10.150	265.9	117257	103.0861	µg/L		97
T Phenanthrene	10.383	178.0	1639674	89.6896	µg/L	m	99
T Anthracene	10.454	178.0	1590791	90.4528	µg/L	m	99
T Triallate	10.525	86.0	384902	91.0417	µg/L		99
T Carbazole	10.697	167.0	1594605	91.6137	µg/L		100
T o-Terphenyl	10.930	230.0	800939	89.1172	µg/L		99
T Di-n-Butylphthalate	11.325	149.0	1500107	90.9965	µg/L		99
T Fluoranthene	12.267	202.0	1670394	90.1170	µg/L		99
T Benzidine	12.652	184.0	135377	24.6439	µg/L		100
T Pyrene	12.713	202.0	1777366	88.7657	µg/L		98
T Butylbenzylphthalate	14.735	149.0	472251	94.1314	µg/L		96
T Benzo(a)Anthracene	15.982	228.0	1258711	94.4167	µg/L		99
T Chrysene	16.094	228.0	1396106	90.4120	µg/L		99
T 3,3-Dichlorobenzidine	16.135	252.0	312402	76.0604	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.810	167.0	158225	92.9513	µg/L		98
T Di-n-octyl Phthalate	18.467	149.0	1130134	91.7231	µg/L		99

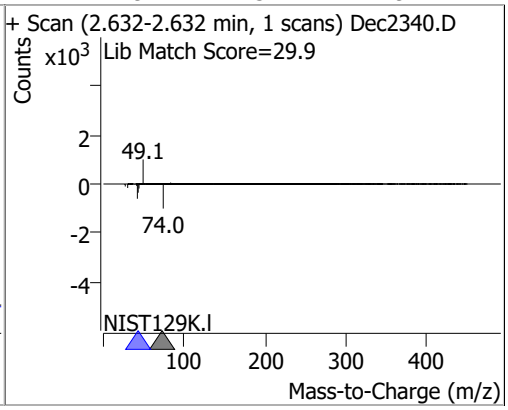
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.720	252.0	1238801	97.3035	µg/L	99
T Benzo(k)fluoranthene	18.781	252.0	1194381	88.6788	µg/L	100
T Benzo(a)pyrene	19.307	252.0	1133099	94.4106	µg/L	96
T Indeno(1,2,3-c,d)pyrene	21.049	276.0	884863	96.1791	µg/L	96
T Dibenzo(a,h)anthracene	21.110	278.0	966361	95.8157	µg/L	99
T Benzo(g,h,i)perylene	21.383	276.0	1091614	97.7558	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

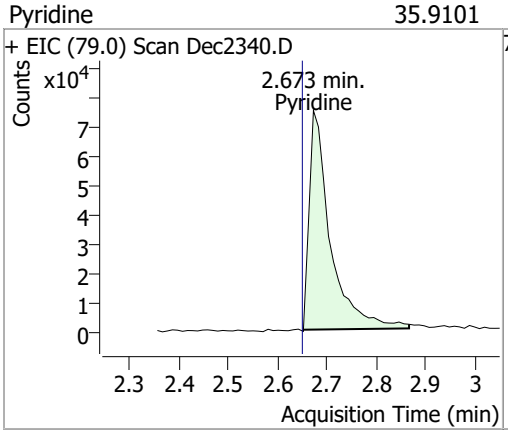
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	43.5292	2.63	0.03	119228	42.0	171.9	123.4	229.2

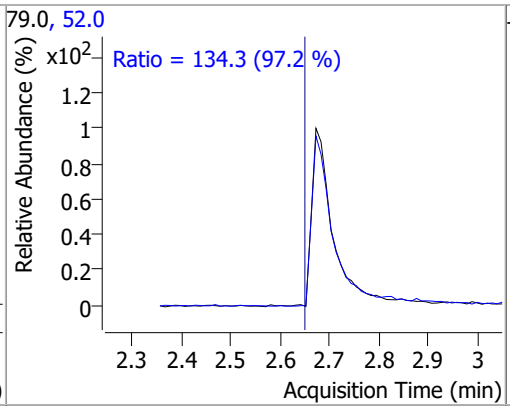


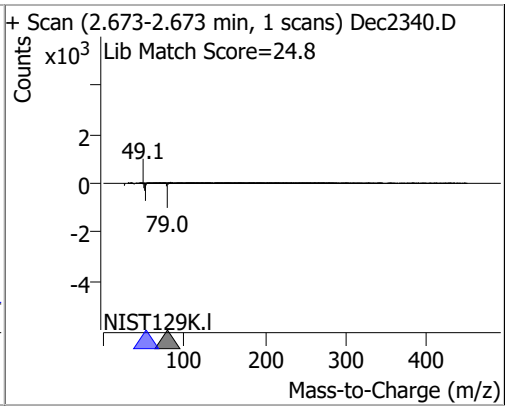




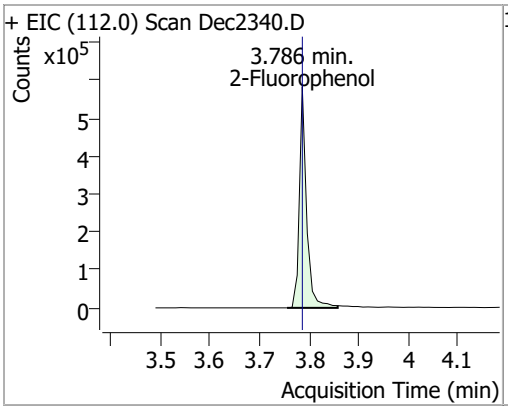
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	35.9101	2.67	0.03	211765	52.0	134.3	96.8	179.7

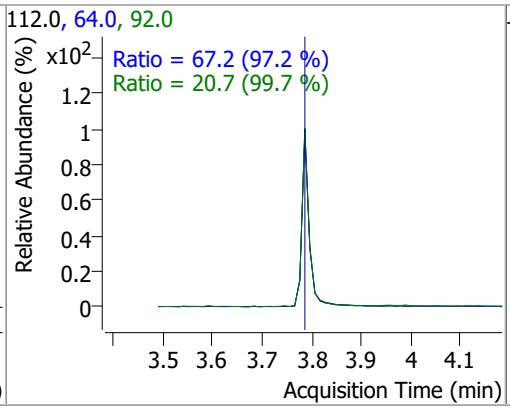


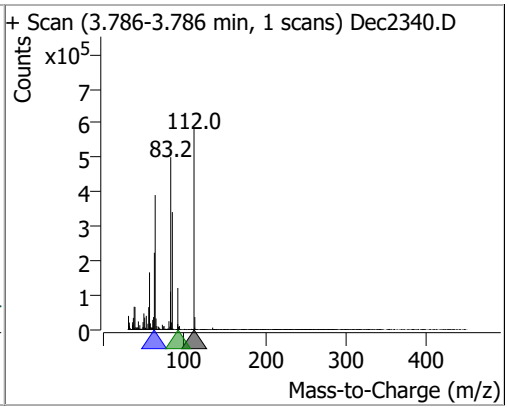




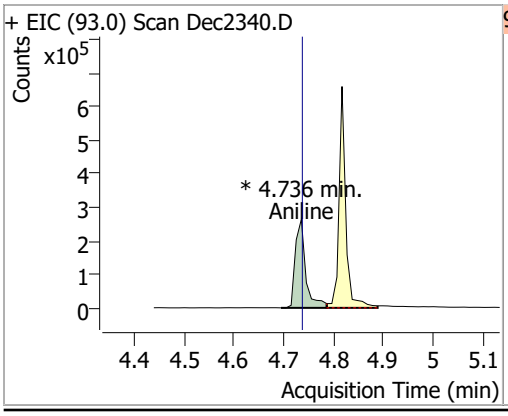
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	91.4794	3.79	0.01	590403	64.0	67.2	48.4	89.8
					92.0	20.7	14.6	27.0

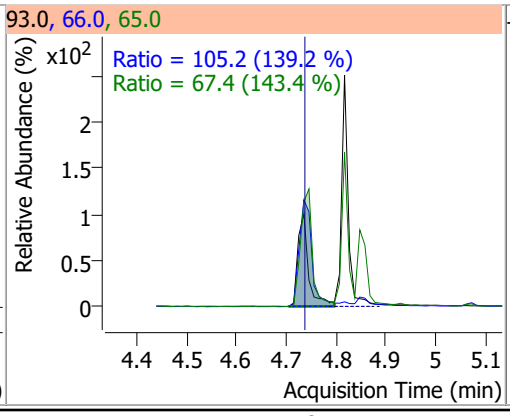


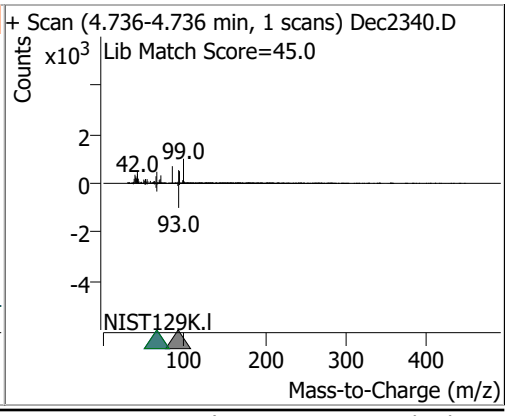




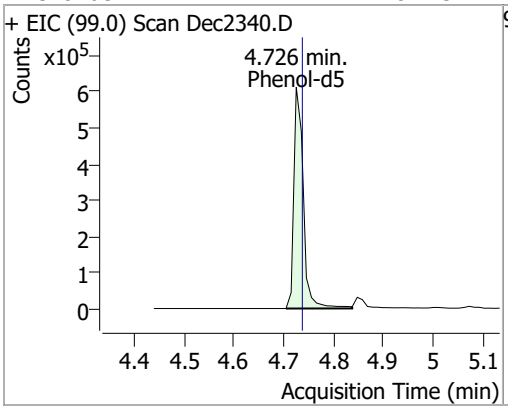
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	28.3407	4.74	0.01	382937 (m)	66.0	105.2	52.9	98.2
					65.0	67.4	32.9	61.1

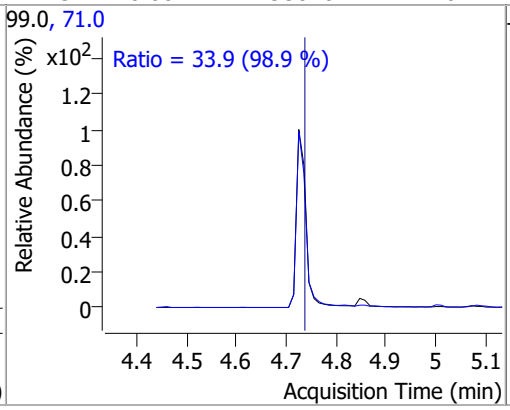


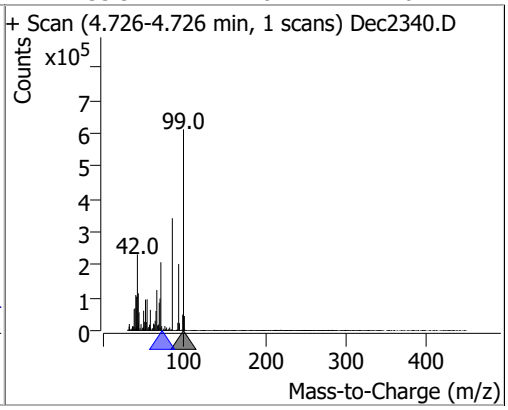




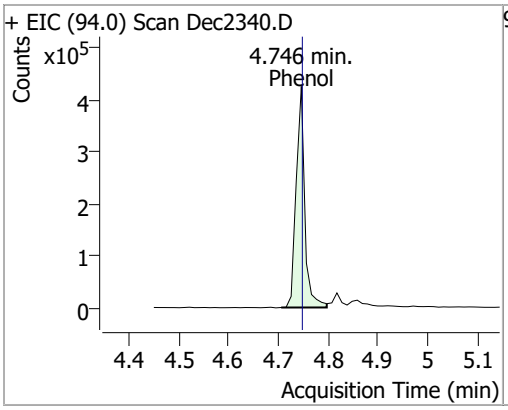
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	87.1372	4.73	0.00	795840	71.0	33.9	24.0	44.6

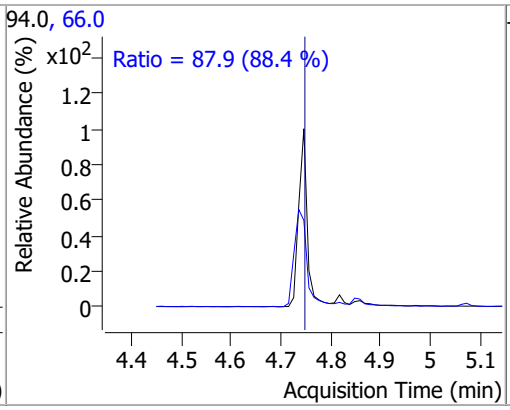


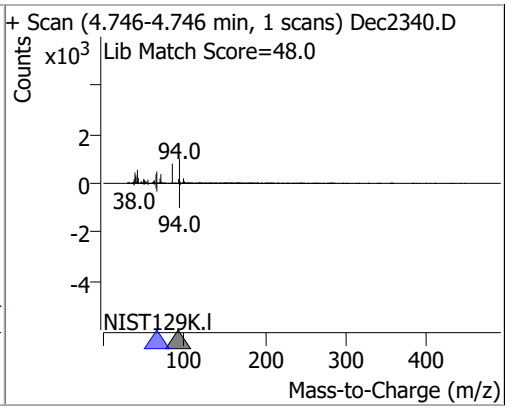




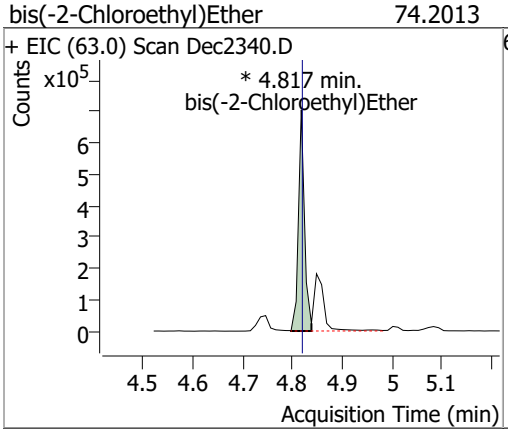
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	49.4780	4.75	0.01	506040	66.0	87.9	69.6	129.3

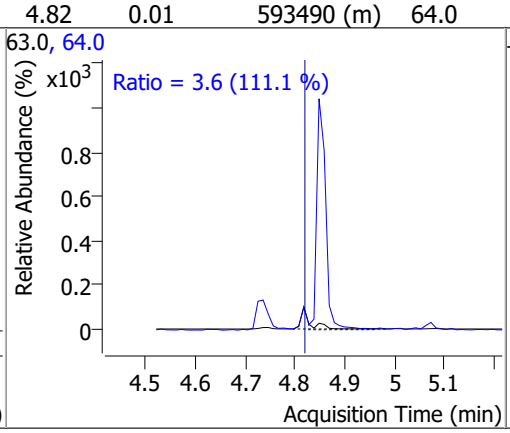


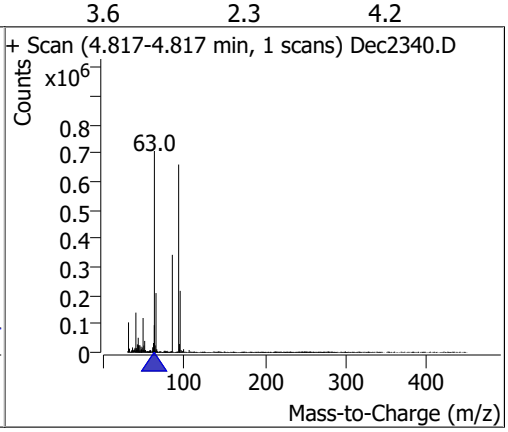




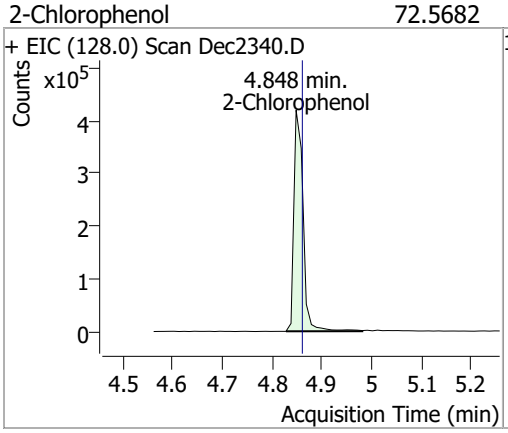
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	74.2013	4.82	0.01	593490 (m)	64.0	3.6	2.3	4.2

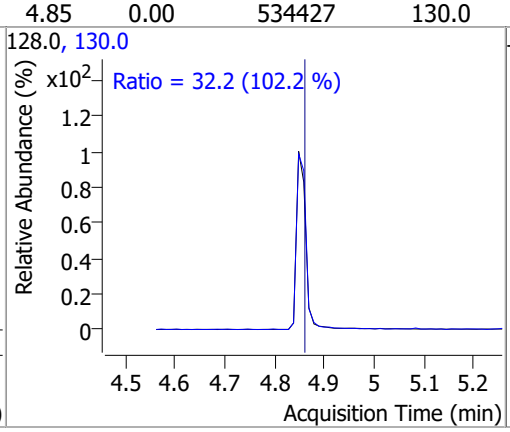


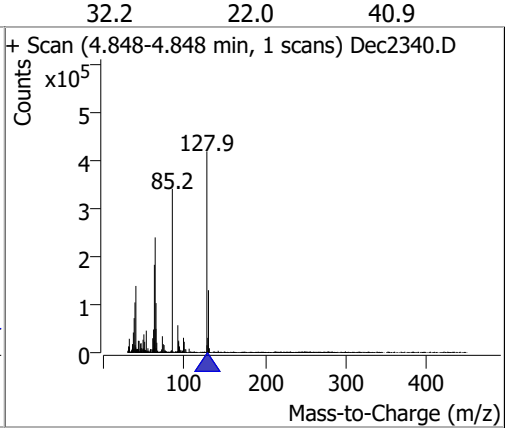




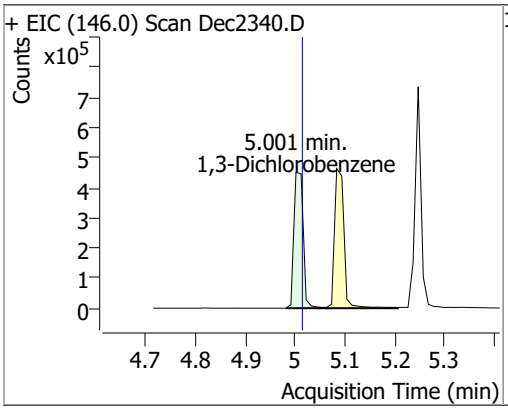
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	72.5682	4.85	0.00	534427	130.0	32.2	22.0	40.9

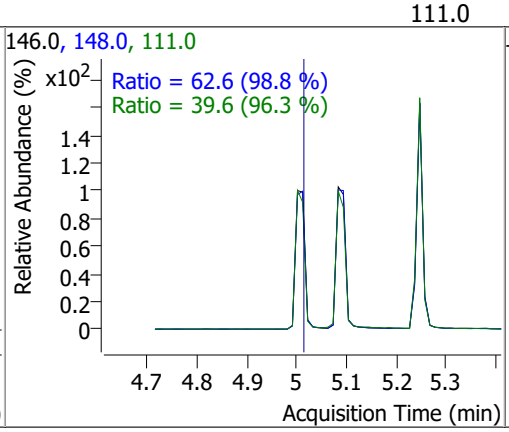


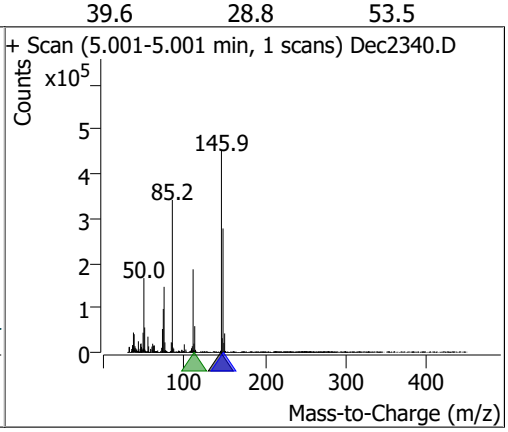




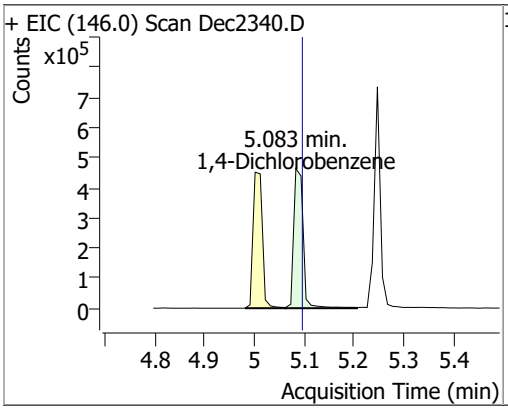
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	64.6501	5.00	0.00	584844	148.0	62.6	44.3	82.3
					111.0	39.6	28.8	53.5

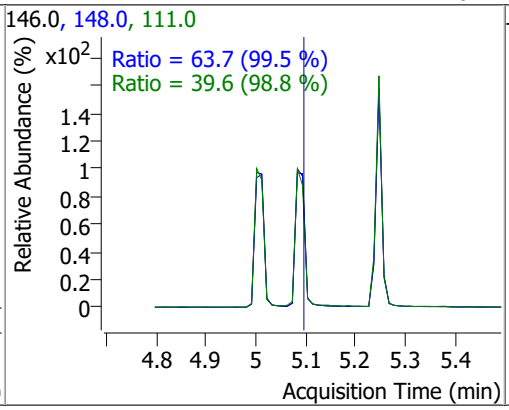


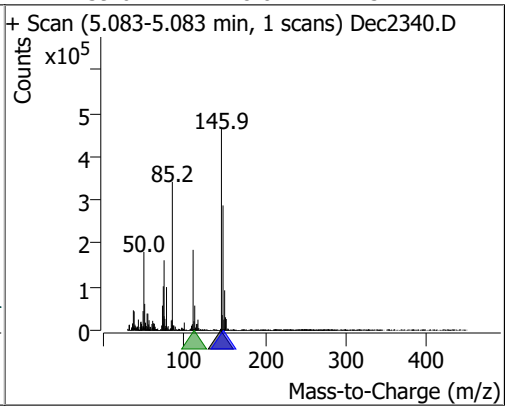




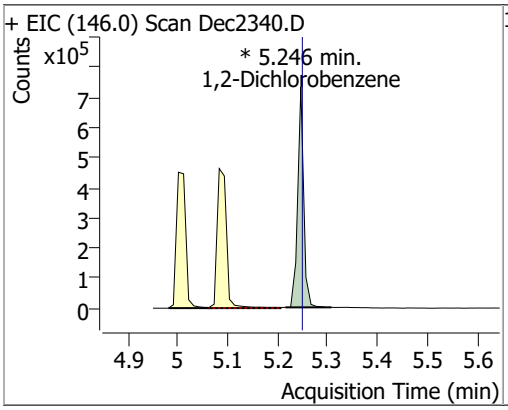
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	64.0557	5.08	0.00	607599	148.0	63.7	44.8	83.2
					111.0	39.6	28.0	52.1

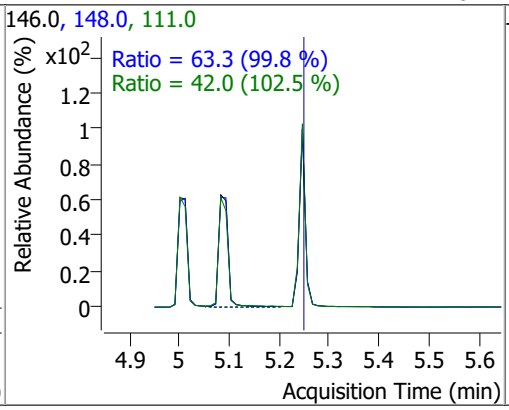


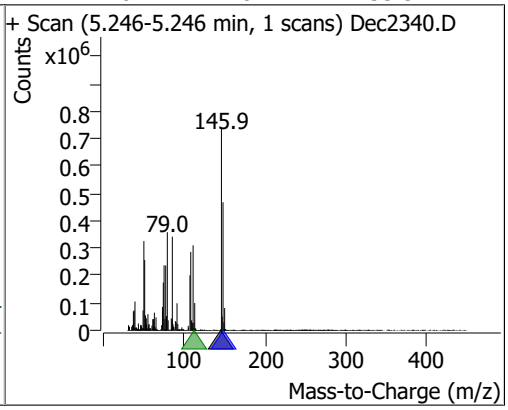




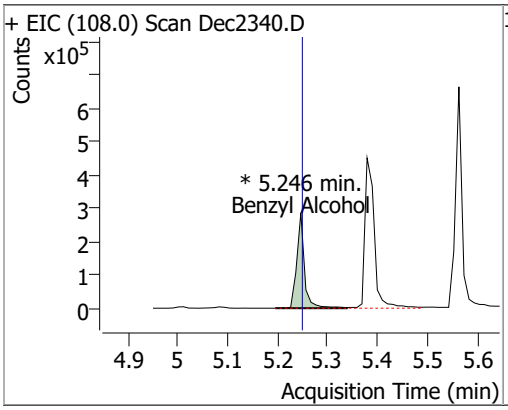
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	63.8458	5.25	0.01	610747 (m)	148.0	63.3	44.4	82.5
					111.0	42.0	28.7	53.3

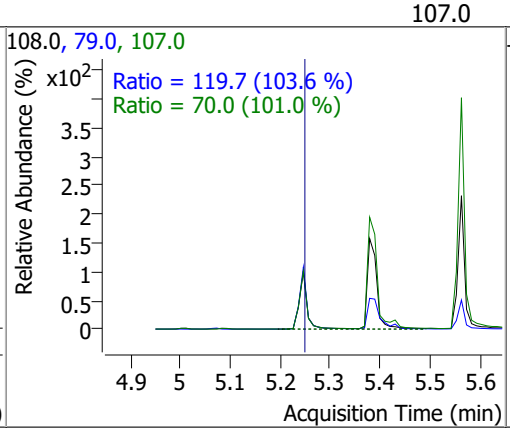


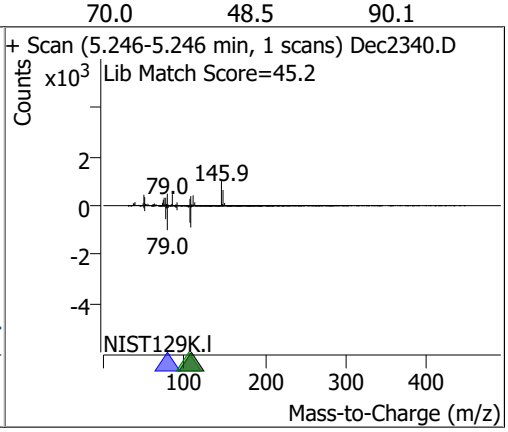




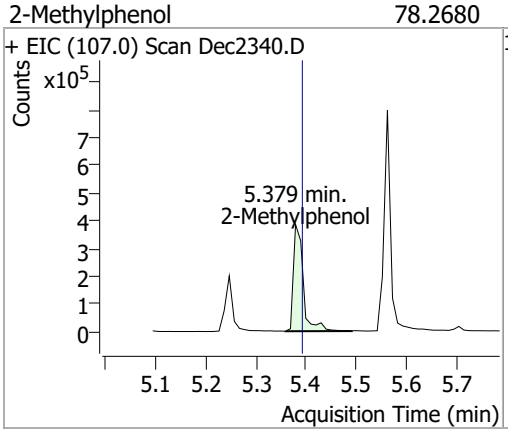
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	63.3038	5.25	0.01	305490 (m)	79.0	119.7	80.9	150.2
					107.0	70.0	48.5	90.1

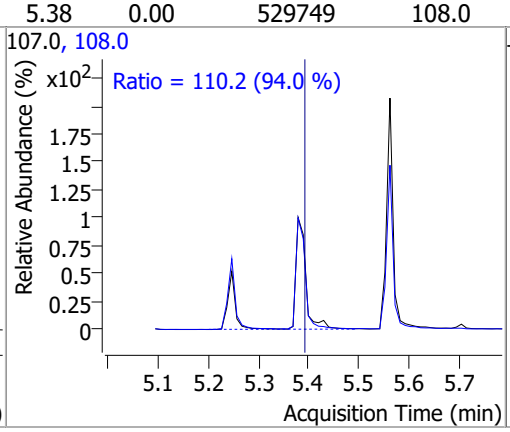


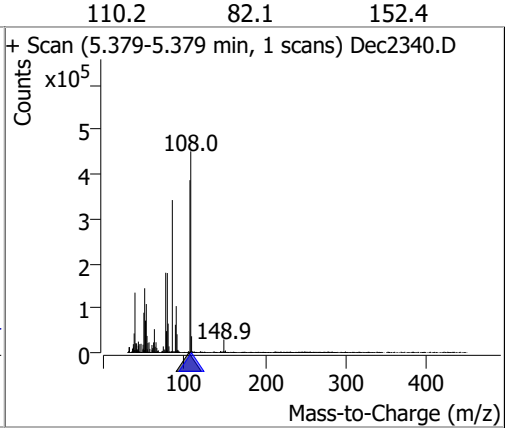




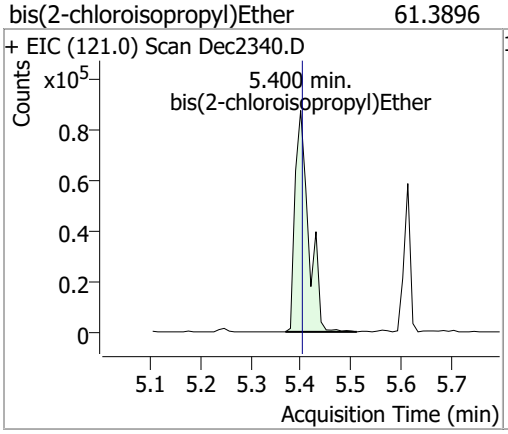
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	78.2680	5.38	0.00	529749	108.0	110.2	82.1	152.4

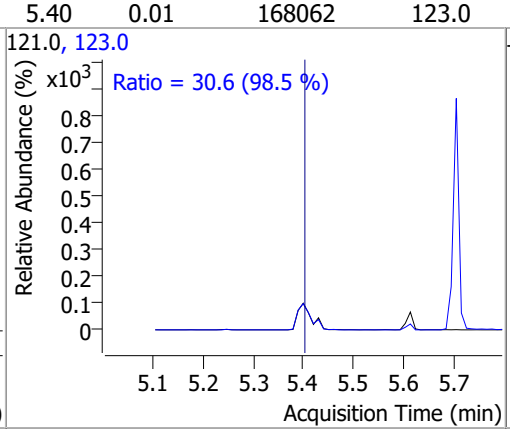


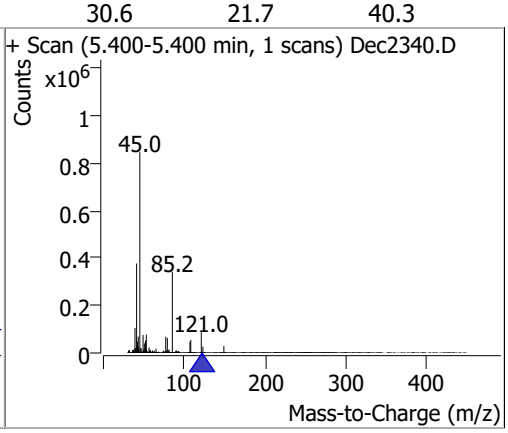




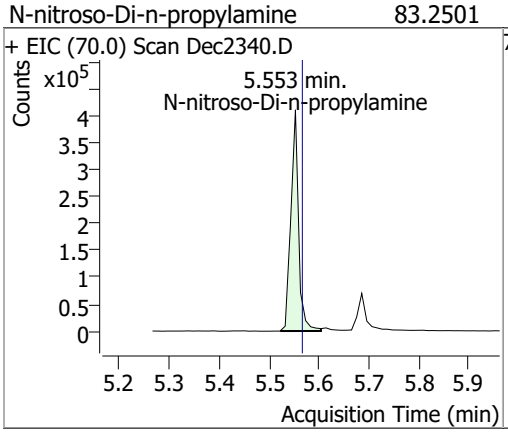
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	61.3896	5.40	0.01	168062	123.0	30.6	21.7	40.3

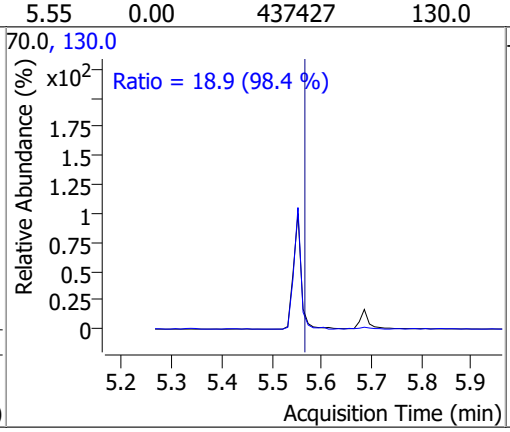


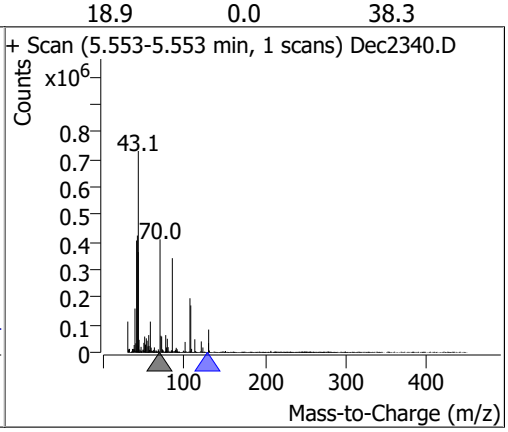




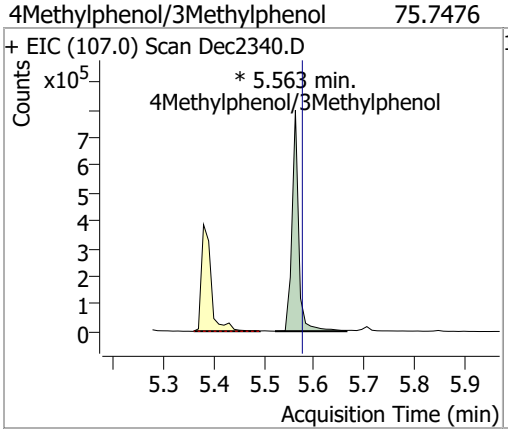
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	83.2501	5.55	0.00	437427	130.0	18.9	0.0	38.3

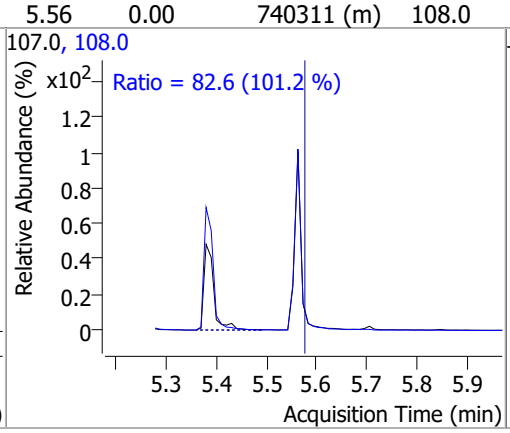


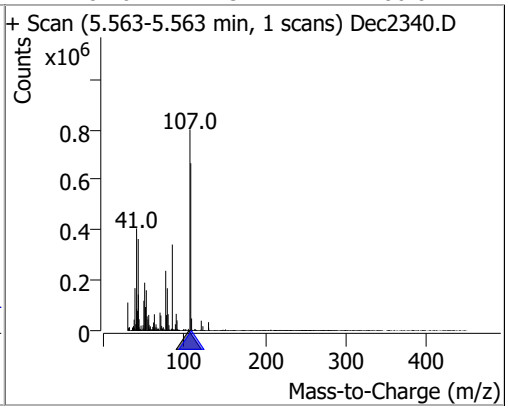




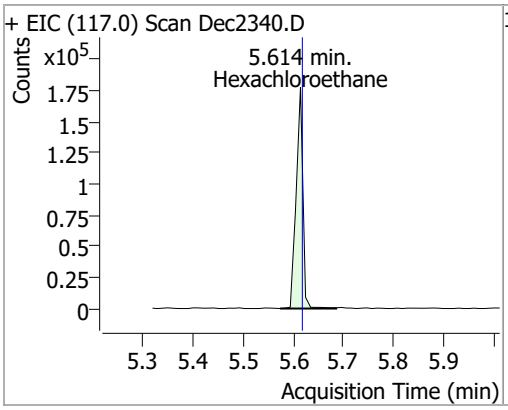
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	75.7476	5.56	0.00	740311 (m)	108.0	82.6	57.1	106.0

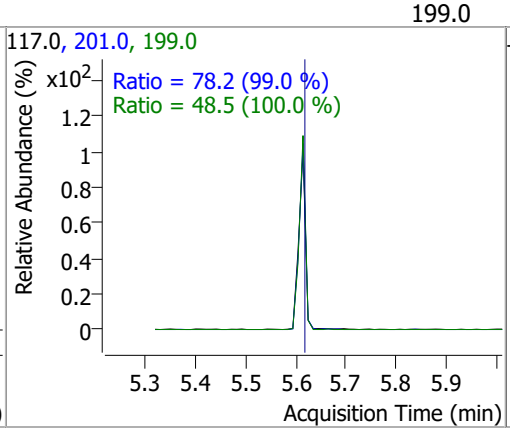


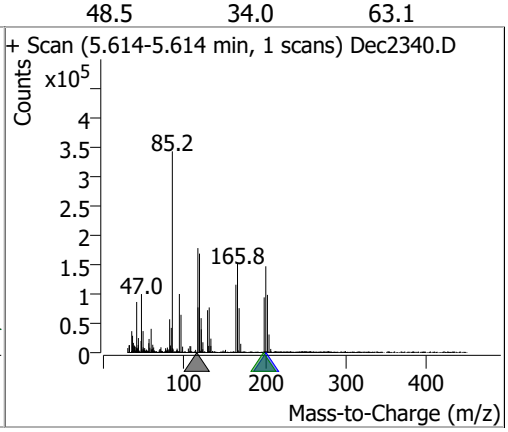




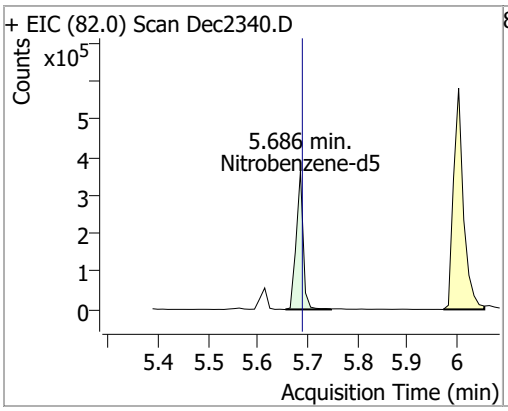
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	65.1640	5.61	0.01	165195	201.0	78.2	55.3	102.7
					199.0	48.5	34.0	63.1

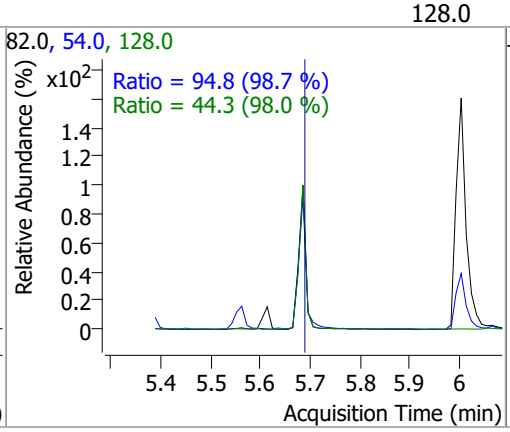


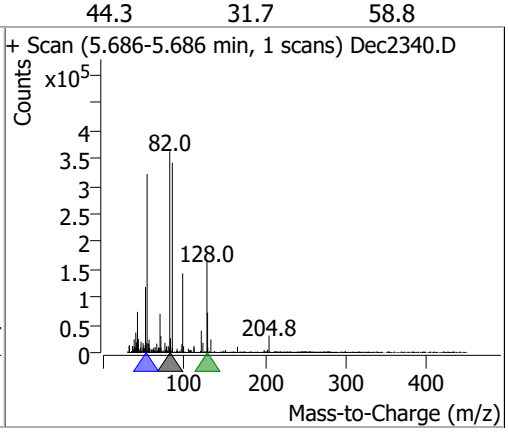




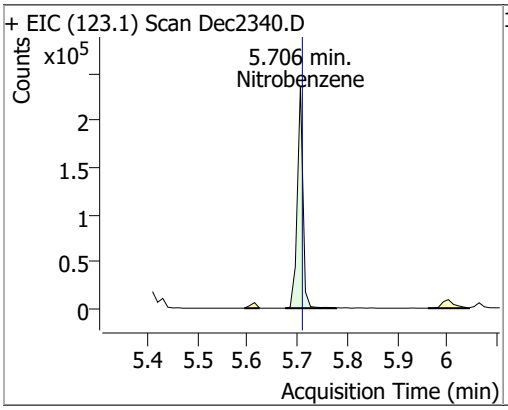
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	76.6708	5.69	0.01	350298	54.0	94.8	67.2	124.8
					128.0	44.3	31.7	58.8

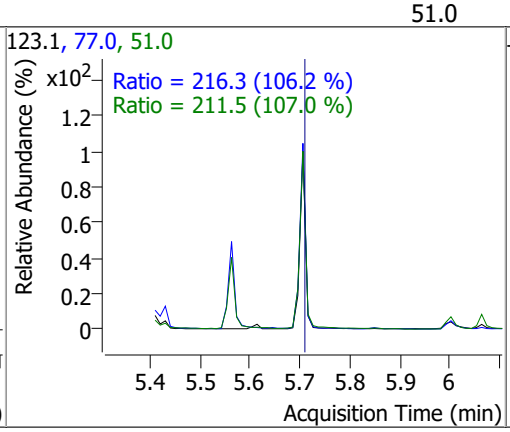


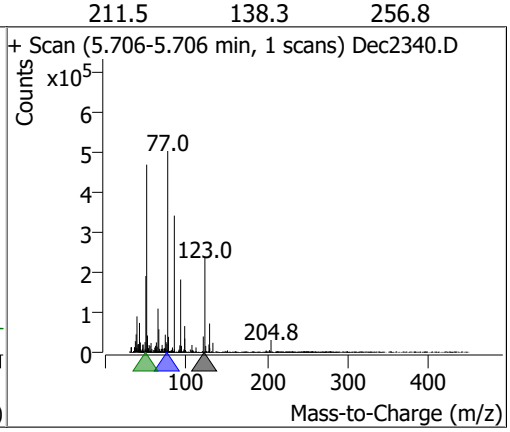




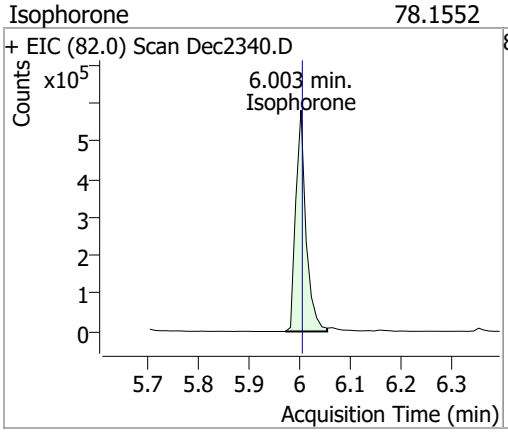
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	82.0567	5.71	0.01	186161	77.0	216.3	142.6	264.8
					51.0	211.5	138.3	256.8

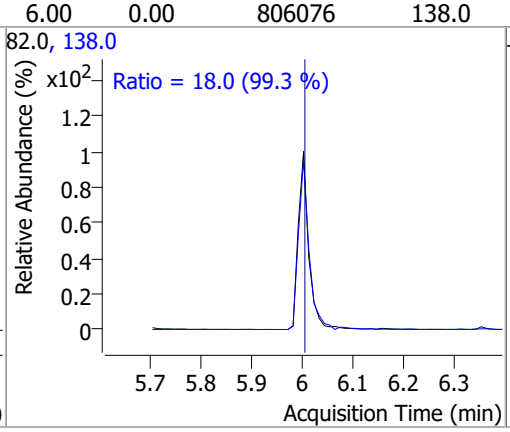


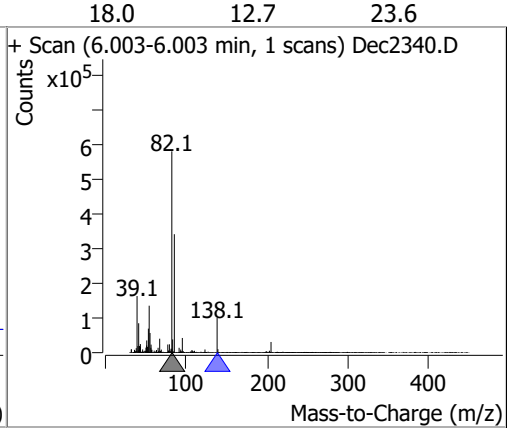




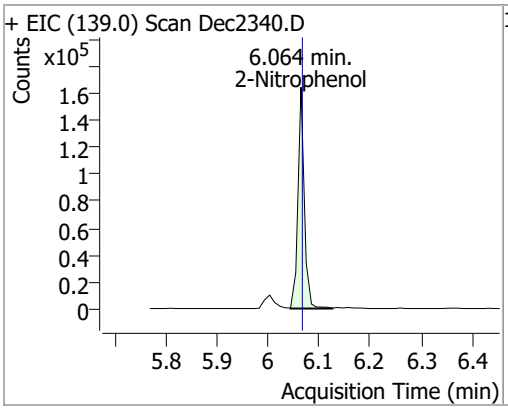
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	78.1552	6.00	0.00	806076	138.0	18.0	12.7	23.6

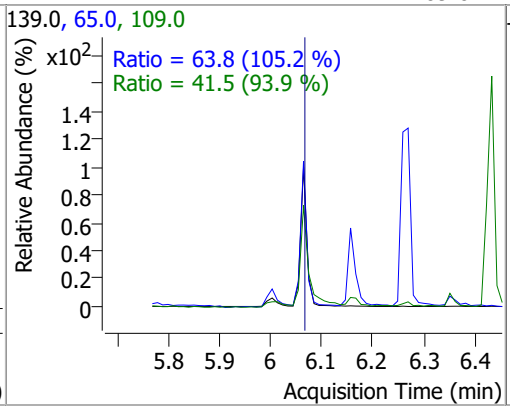


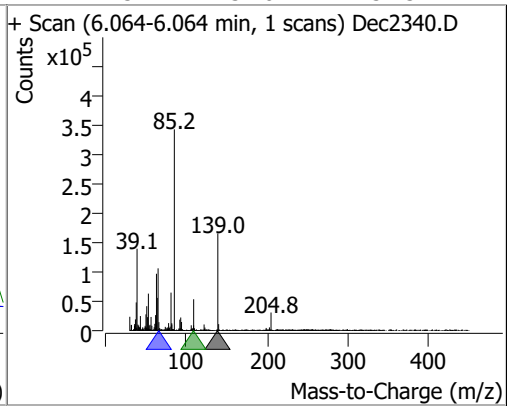




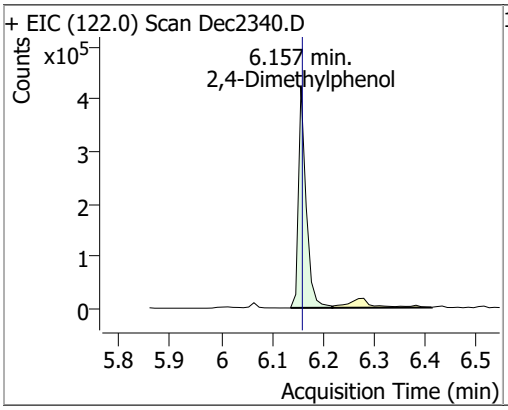
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	82.9924	6.06	0.00	143503	65.0	63.8	42.5	78.8
					109.0	41.5	31.0	57.5

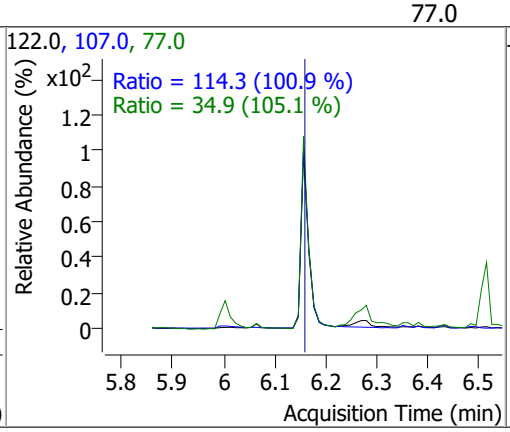


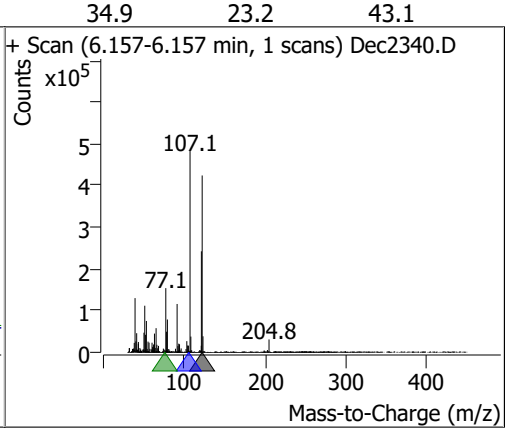




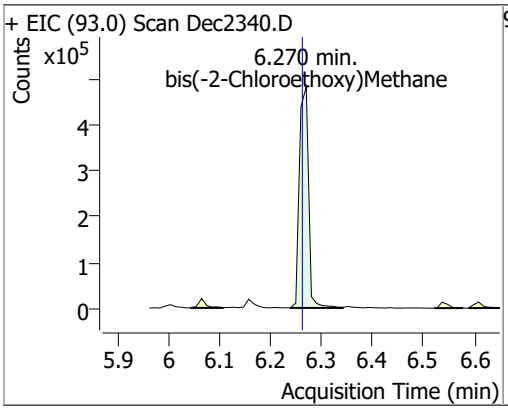
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	75.7242	6.16	0.00	435921	107.0	114.3	79.3	147.3
					77.0	34.9	23.2	43.1

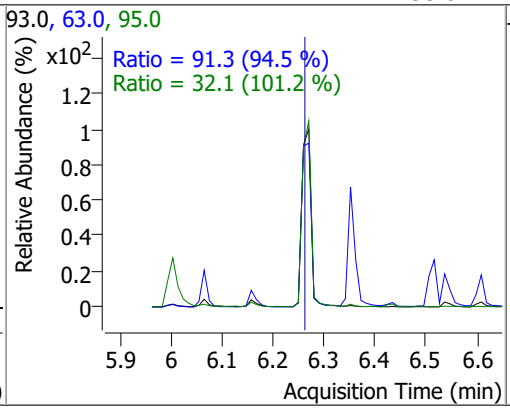


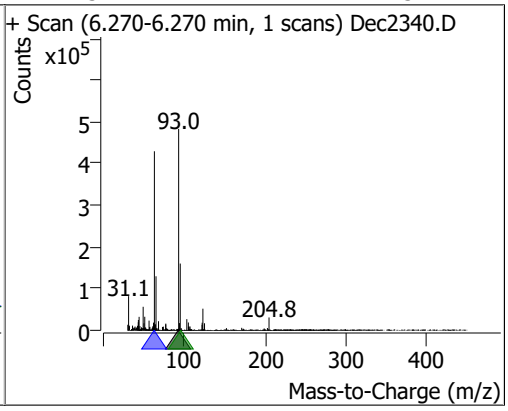




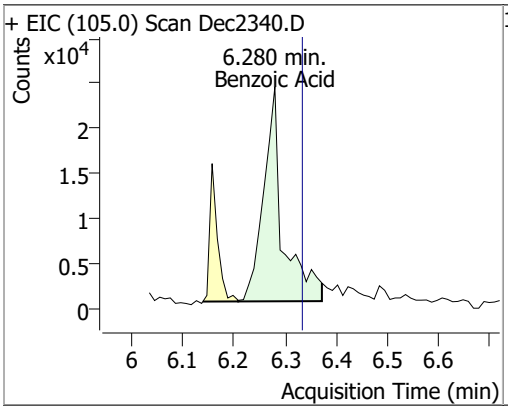
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	80.5126	6.27	0.01	604399	63.0	91.3	67.6	125.5
					95.0	32.1	22.2	41.3

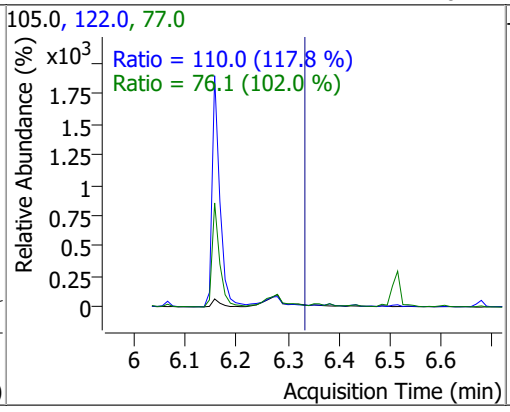


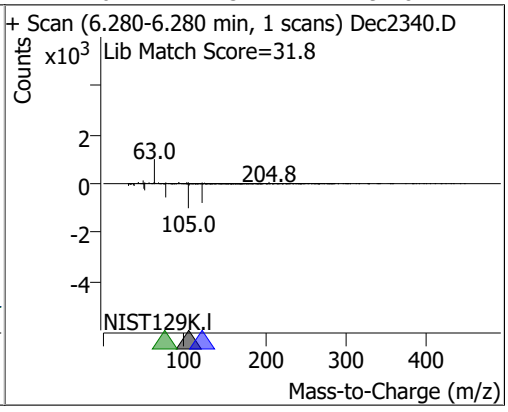




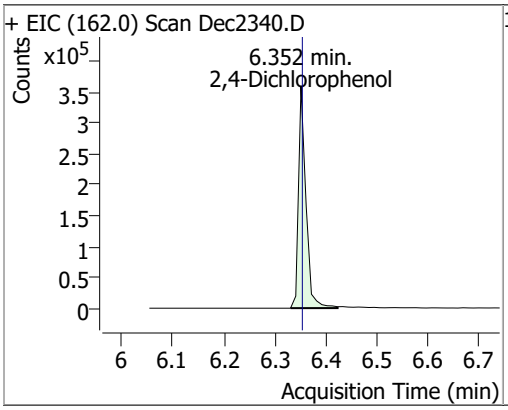
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	31.4633	6.28	-0.05	63196	122.0	110.0	65.4	121.4
					77.0	76.1	52.2	97.0

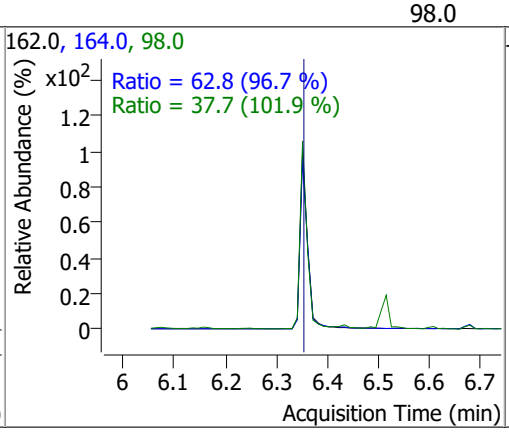


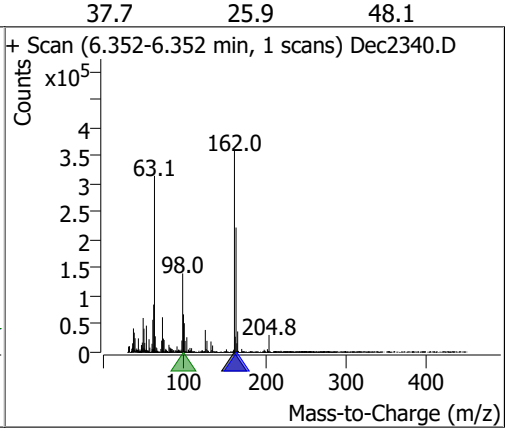




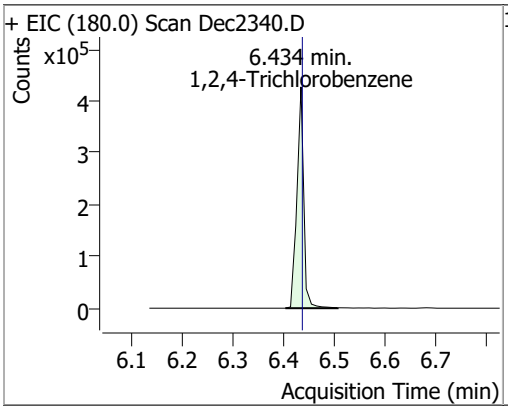
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	78.1404	6.35	0.00	357619	164.0	62.8	45.4	84.4
					98.0	37.7	25.9	48.1

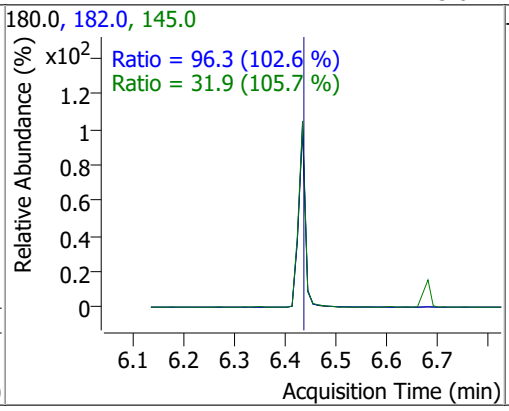


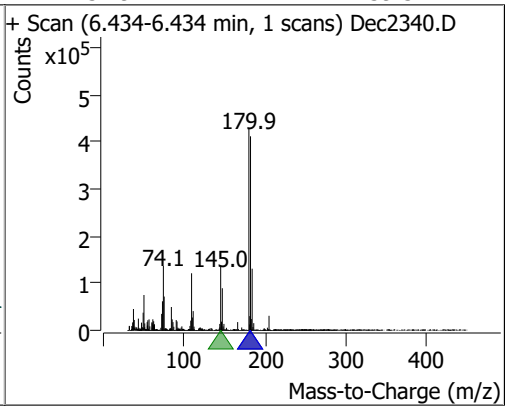




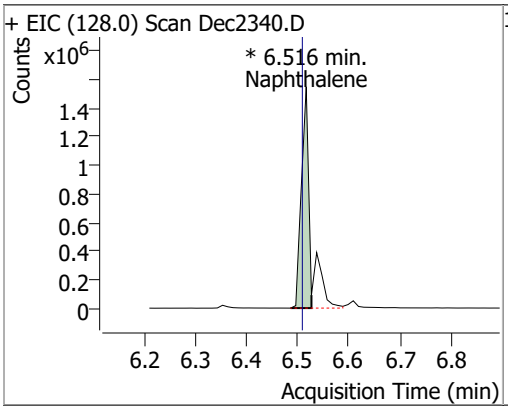
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	67.6583	6.43	0.00	397466	182.0	96.3	65.7	121.9
					145.0	31.9	21.2	39.3

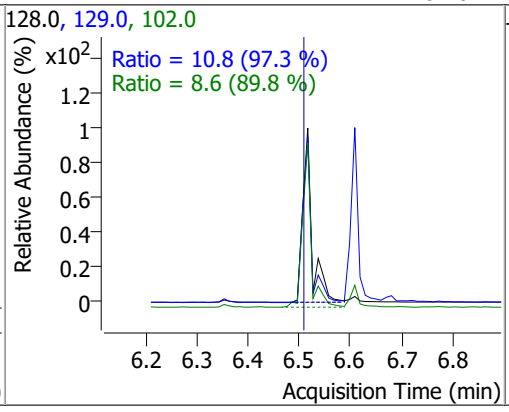


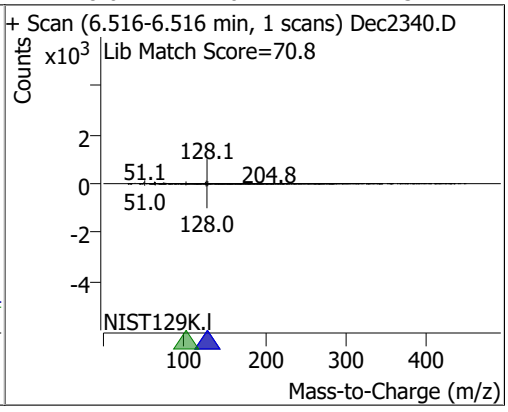




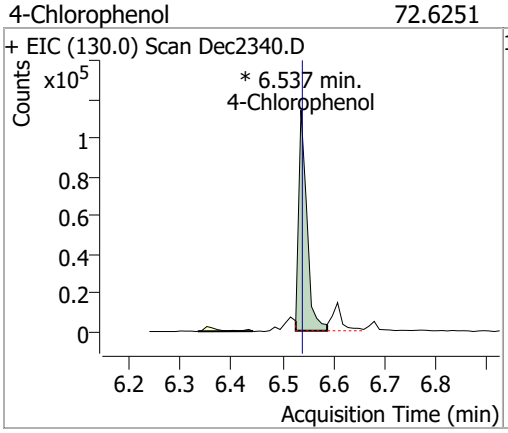
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	76.1848	6.52	0.01	1491205 (m)	129.0	10.8	7.7	14.4
					102.0	8.6	6.7	12.5

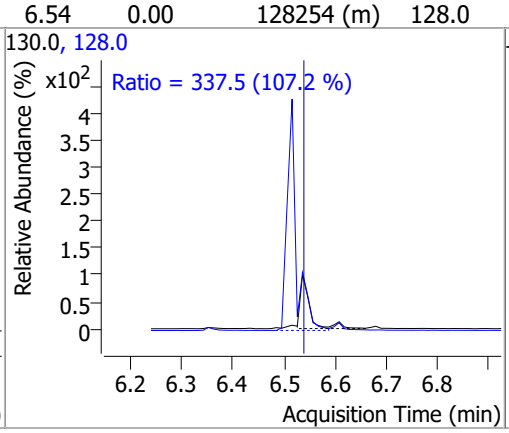


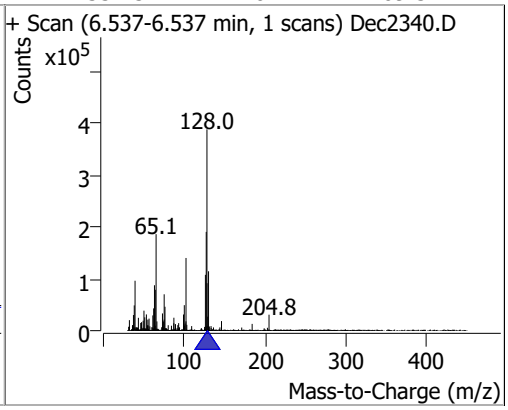




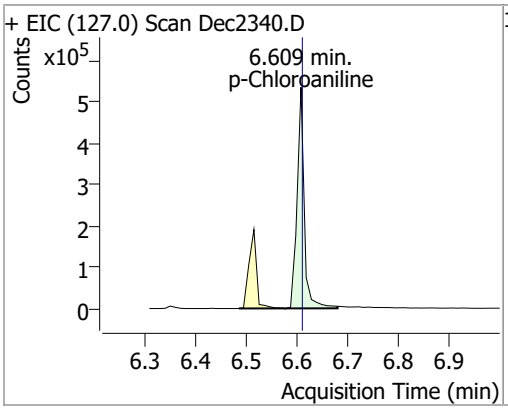
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	72.6251	6.54	0.00	128254 (m)	128.0	337.5	220.4	409.3

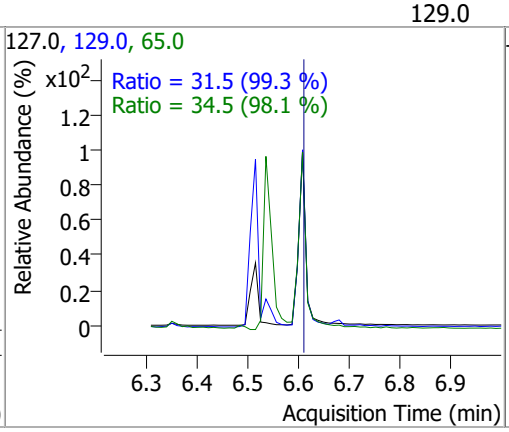


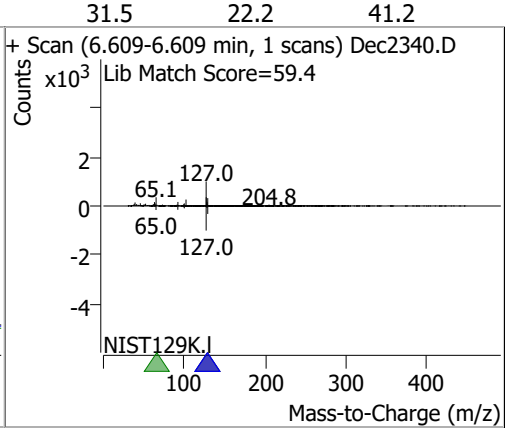




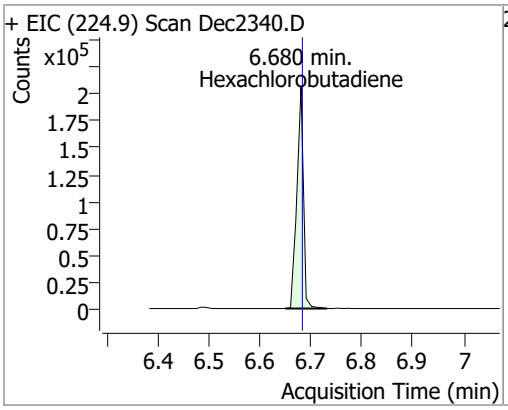
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	69.0504	6.61	0.00	521151	65.0	34.5	24.6	45.8
					129.0	31.5	22.2	41.2

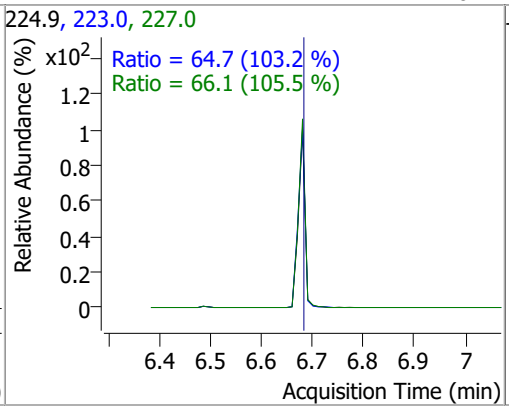


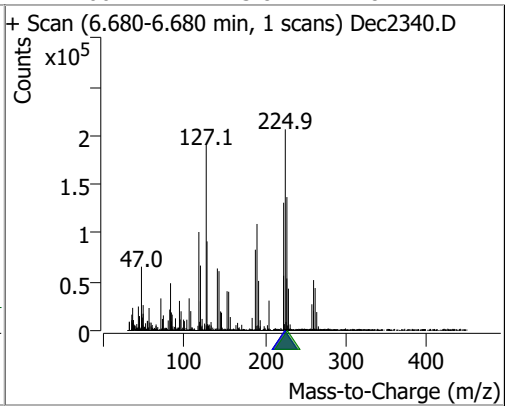




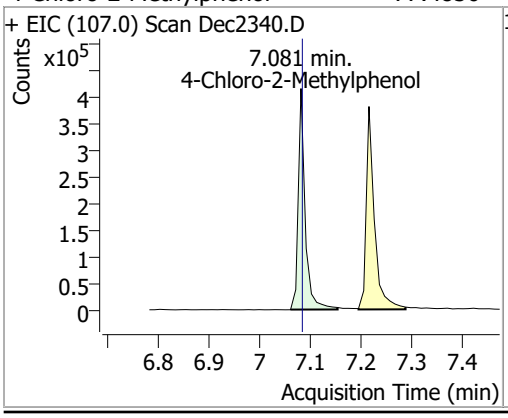
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	61.8294	6.68	0.00	186564	223.0	64.7	43.9	81.5
					227.0	66.1	43.8	81.4

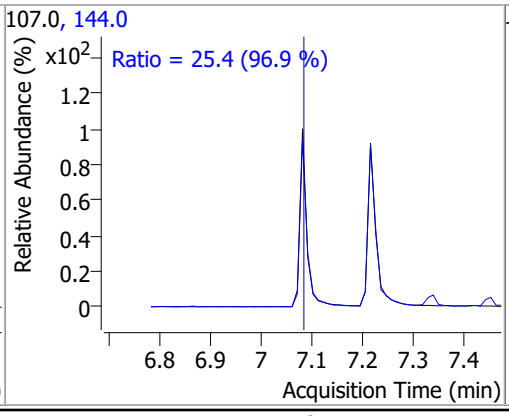


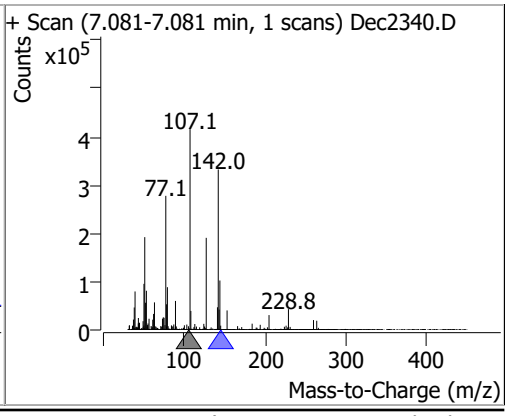




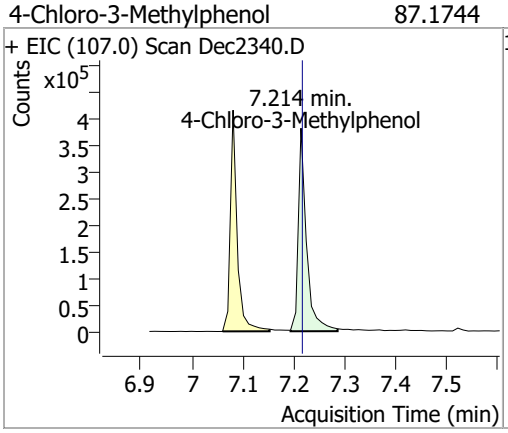
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	77.4856	7.08	0.00	379155	144.0	25.4	18.3	34.1

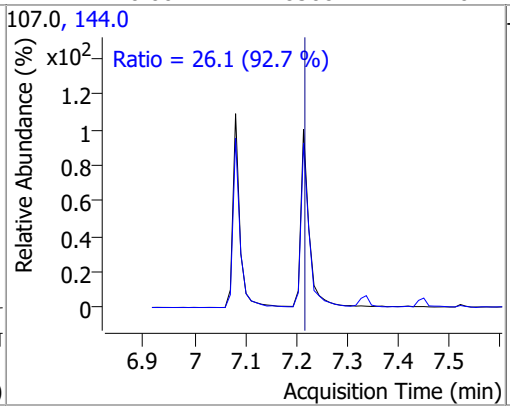


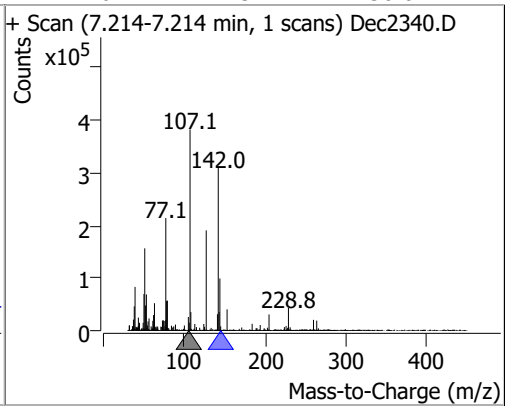




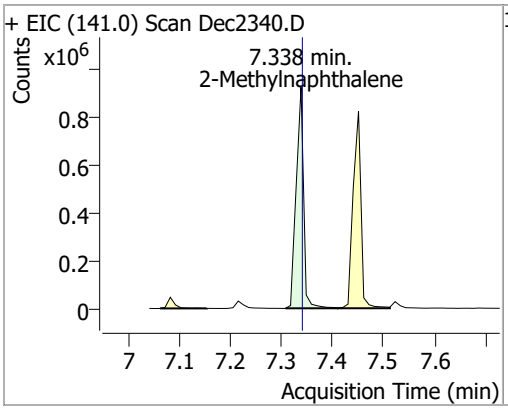
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	87.1744	7.21	0.00	428508	144.0	26.1	19.7	36.6

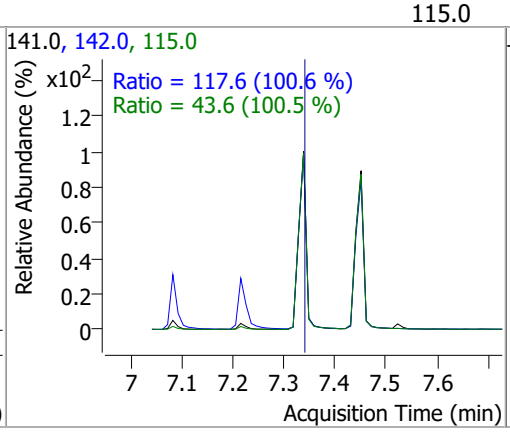


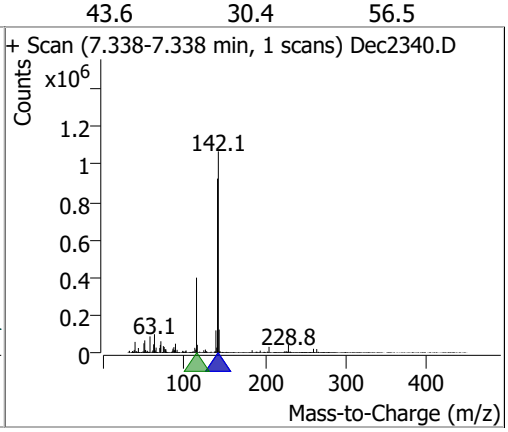




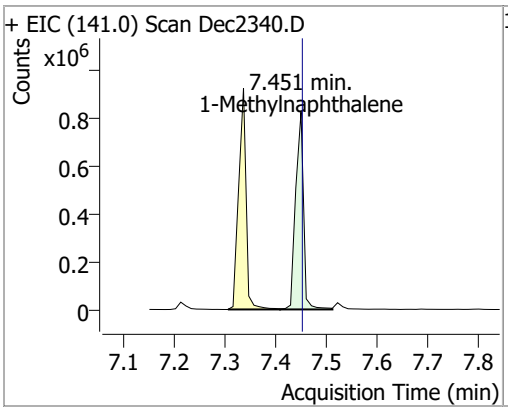
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	79.7875	7.34	0.00	929007	142.0	117.6	81.9	152.1
					115.0	43.6	30.4	56.5

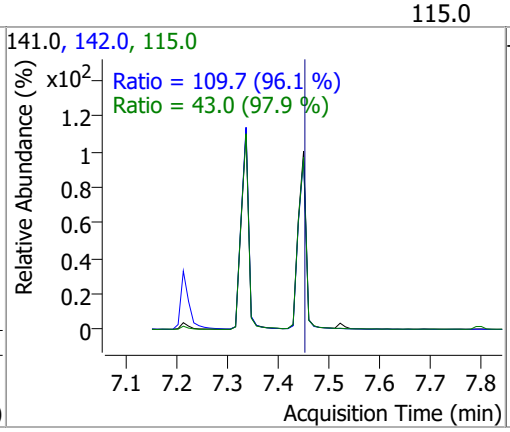


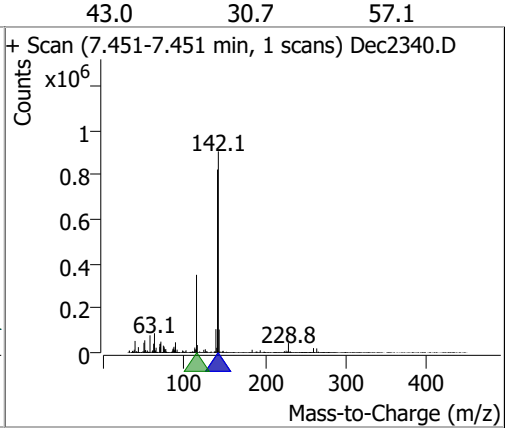




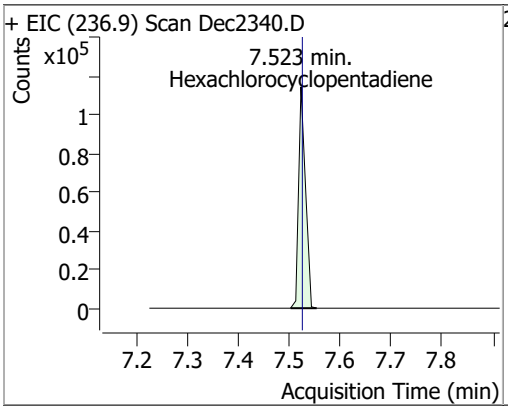
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	78.9560	7.45	0.00	885409	142.0	109.7	79.9	148.3
					115.0	43.0	30.7	57.1

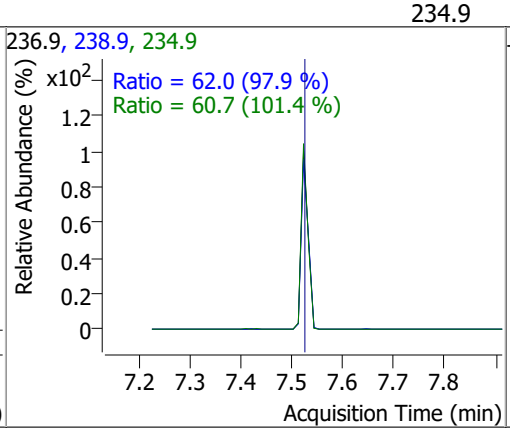


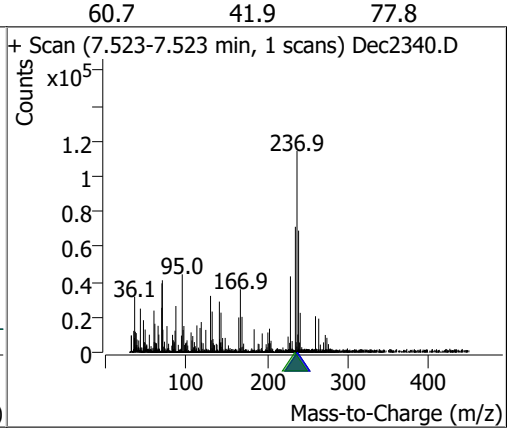




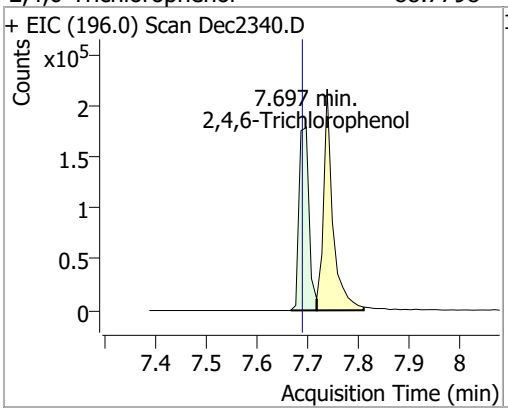
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	72.7258	7.52	0.00	107125	238.9	62.0	44.3	82.3
					234.9	60.7	41.9	77.8

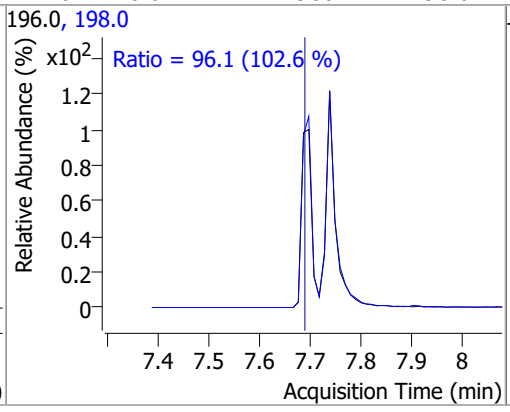


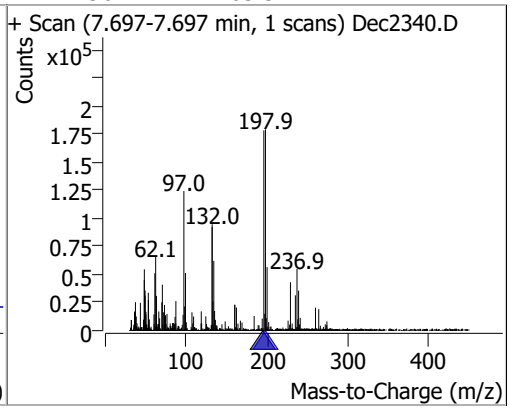




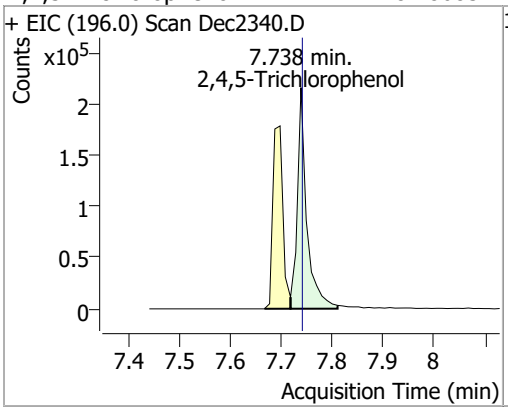
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	88.7798	7.70	0.01	241980	198.0	96.1	65.5	121.7

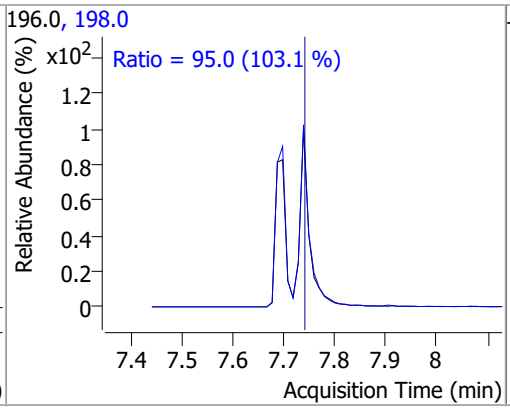


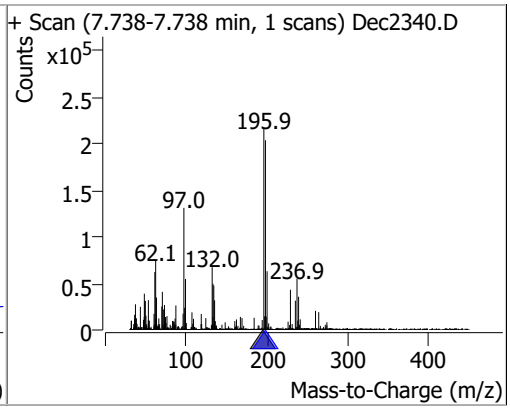




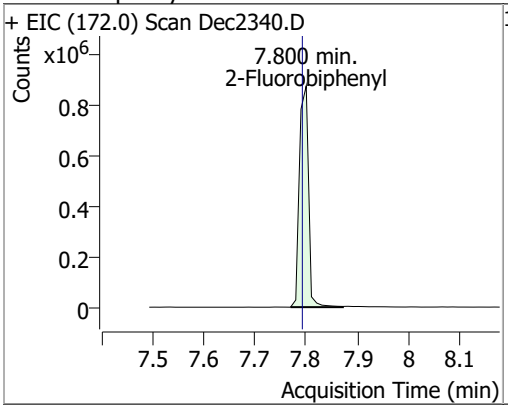
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	81.8685	7.74	0.00	275669	198.0	95.0	64.5	119.9

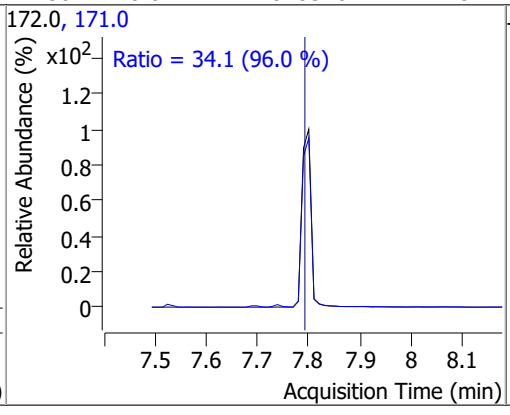


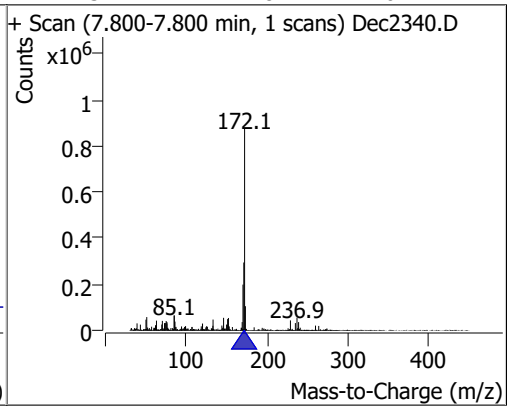




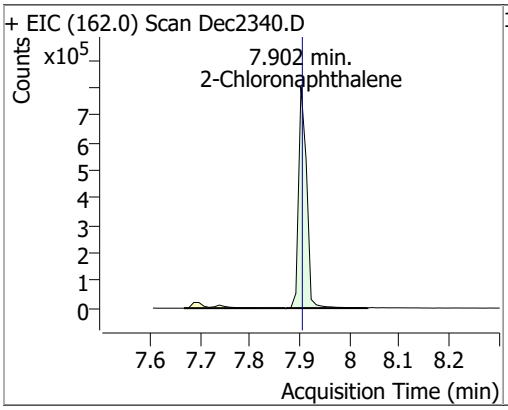
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	78.0431	7.80	0.01	1078326	171.0	34.1	24.8	46.1

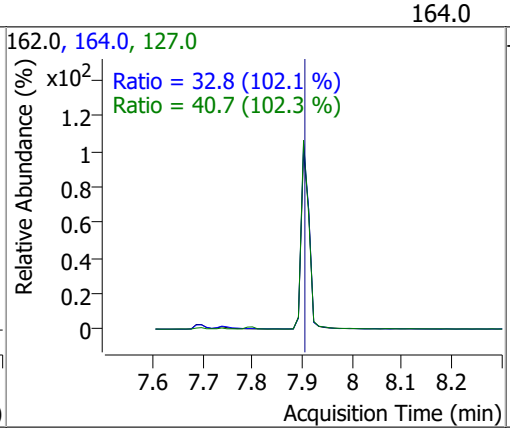


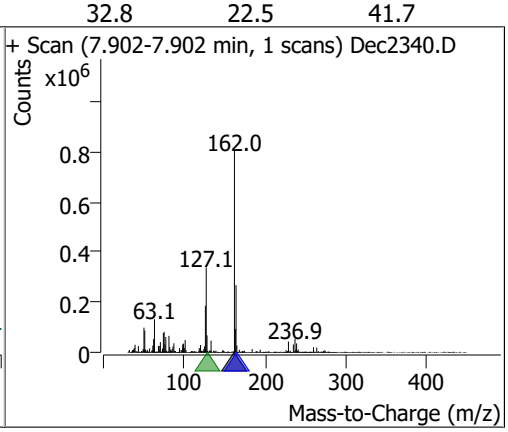




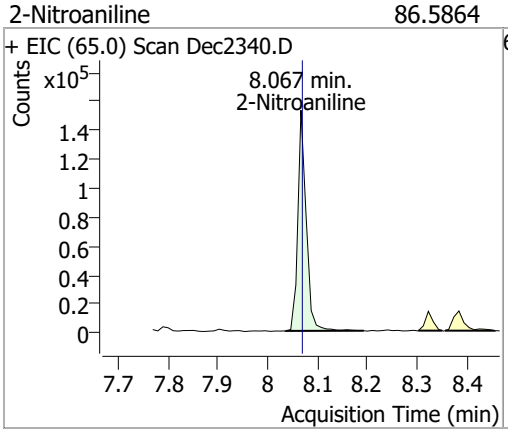
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	77.6310	7.90	0.00	907283	127.0	40.7	27.9	51.7
					164.0	32.8	22.5	41.7

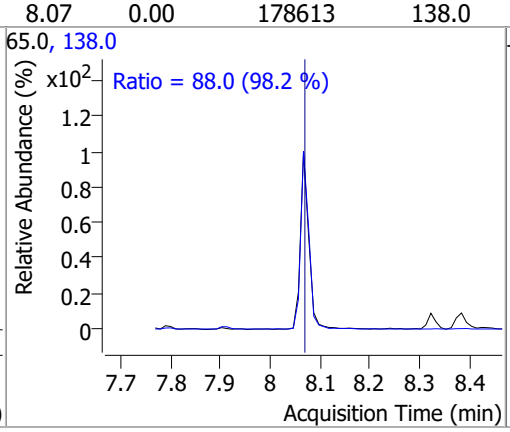


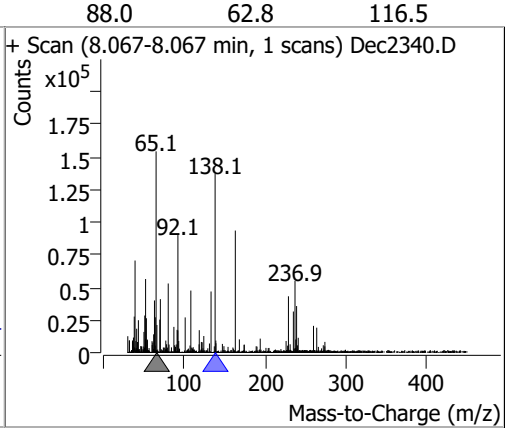




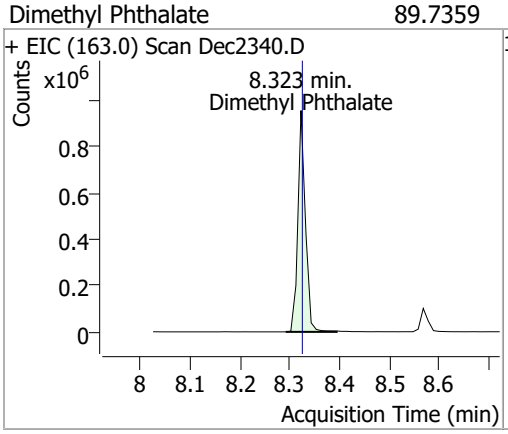
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	86.5864	8.07	0.00	178613	138.0	88.0	62.8	116.5

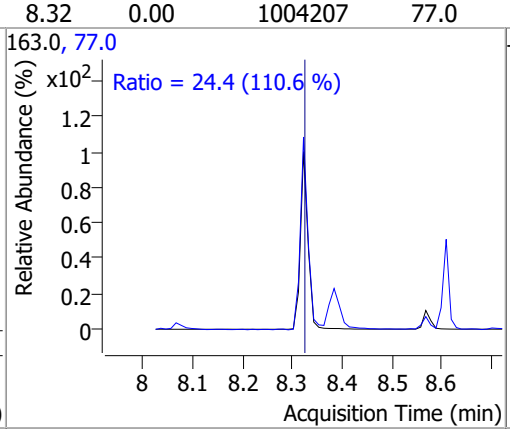


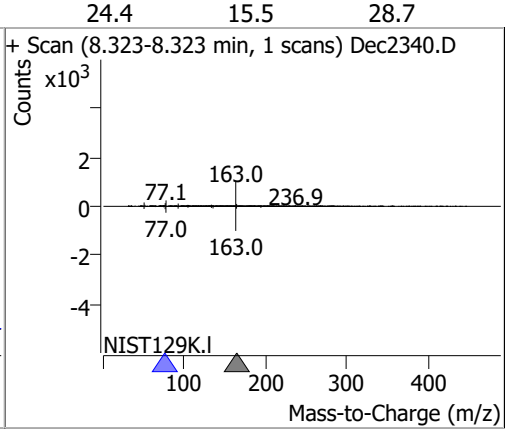




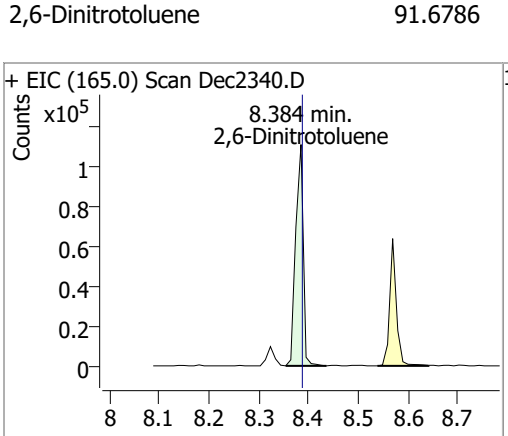
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	89.7359	8.32	0.00	1004207	77.0	24.4	15.5	28.7

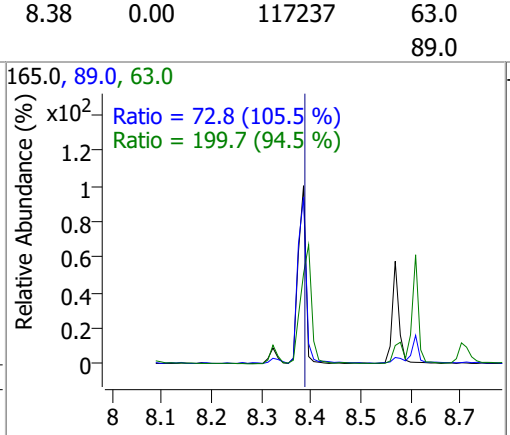


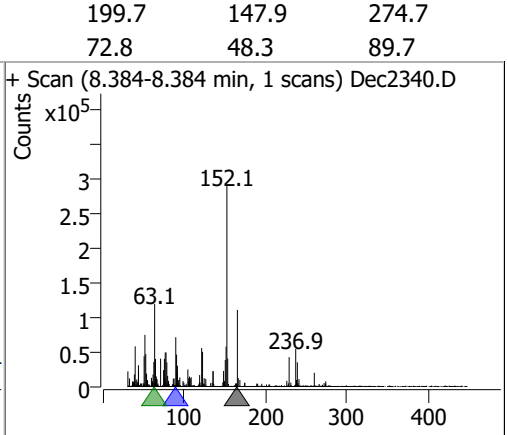




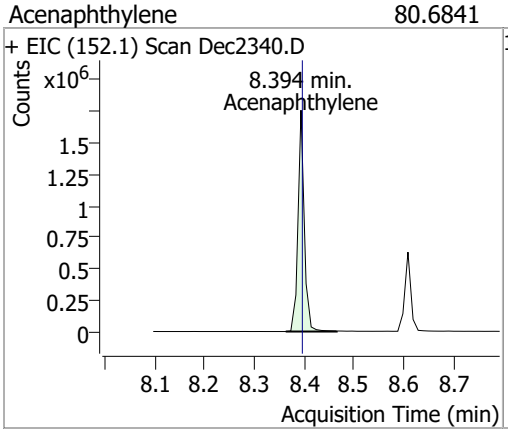
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	91.6786	8.38	0.00	117237	63.0	199.7	147.9	274.7
					89.0	72.8	48.3	89.7

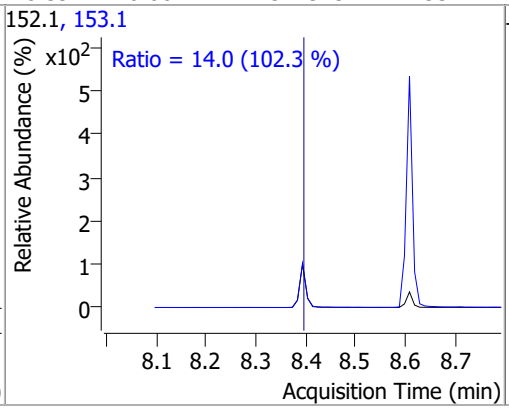


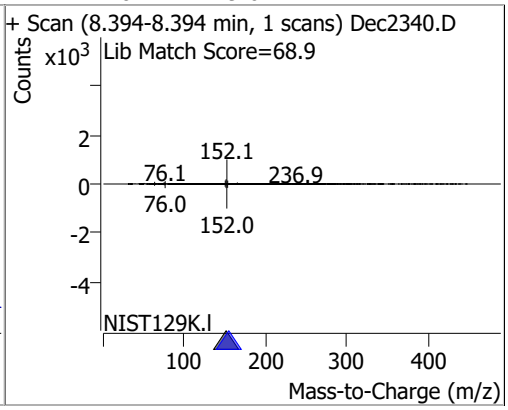




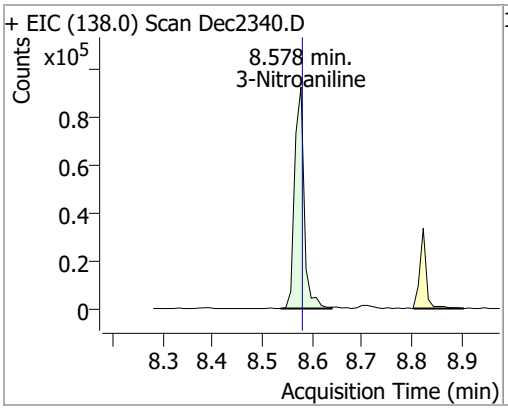
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	80.6841	8.39	0.00	1541979	153.1	14.0	9.6	17.7

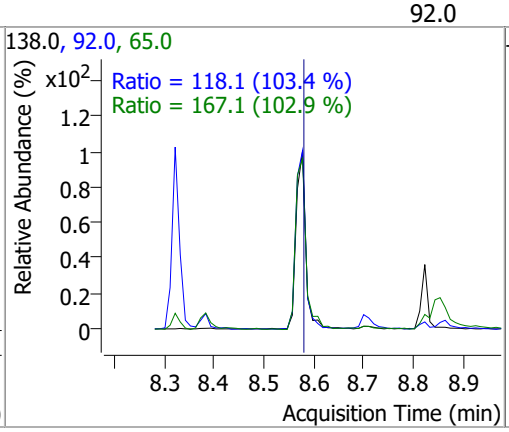


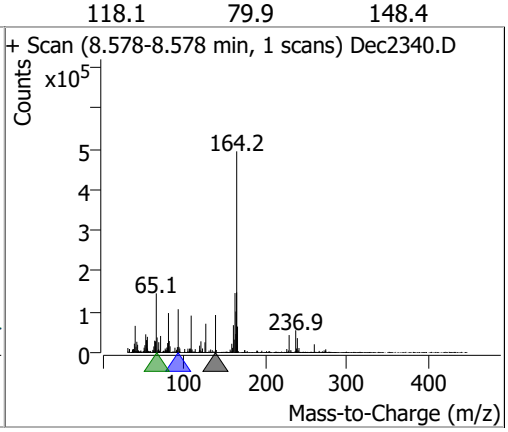




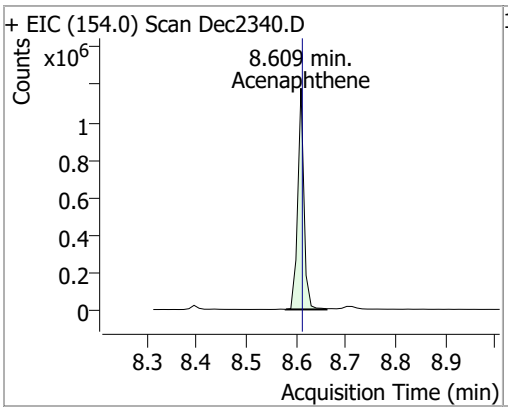
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	81.2924	8.58	0.00	122990	65.0	167.1	113.7	211.2
					92.0	118.1	79.9	148.4

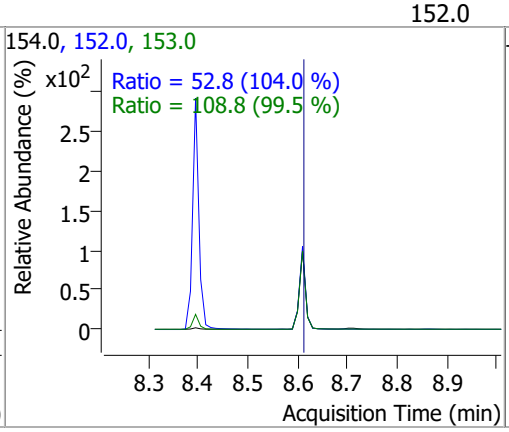


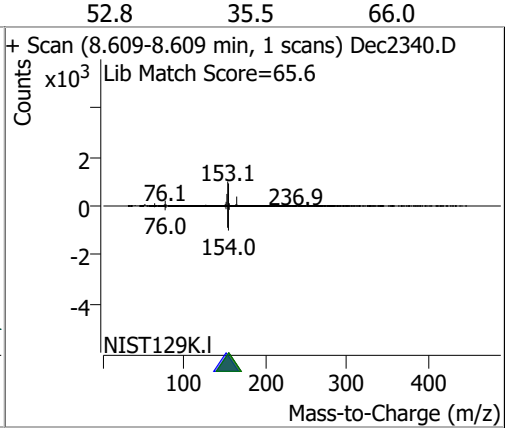




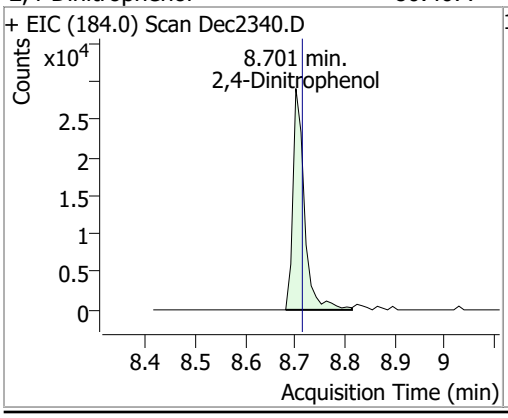
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	93.3900	8.61	0.00	1022597	153.0	108.8	76.5	142.1
					152.0	52.8	35.5	66.0

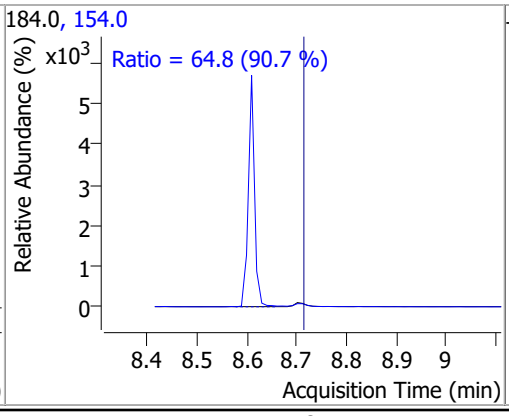


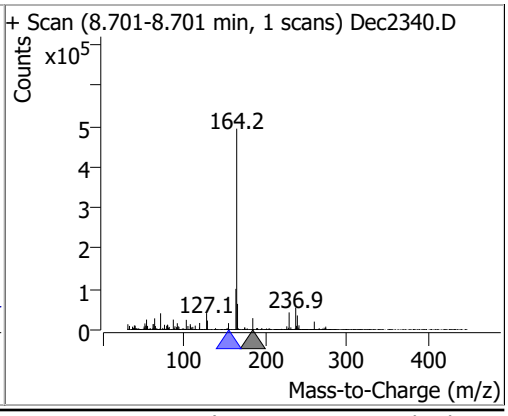




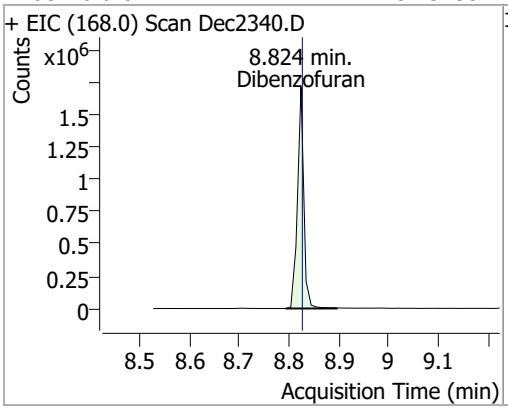
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	80.4077	8.70	-0.01	46547	154.0	64.8	50.0	92.9

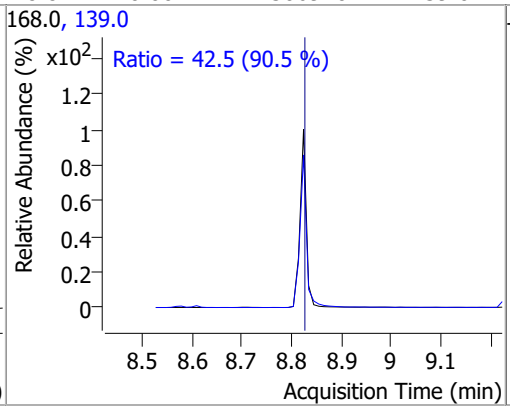


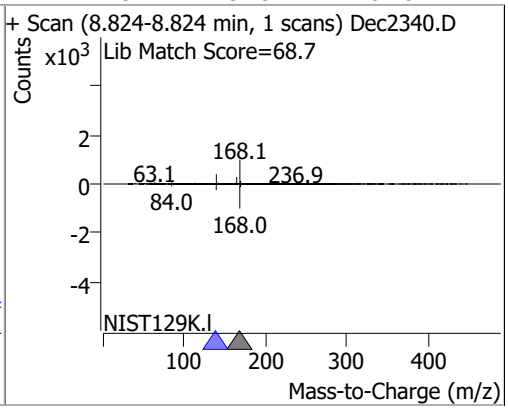




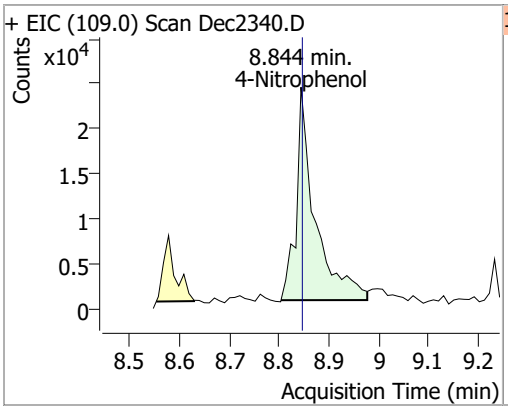
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	87.5453	8.82	0.00	1506940	139.0	42.5	32.9	61.0

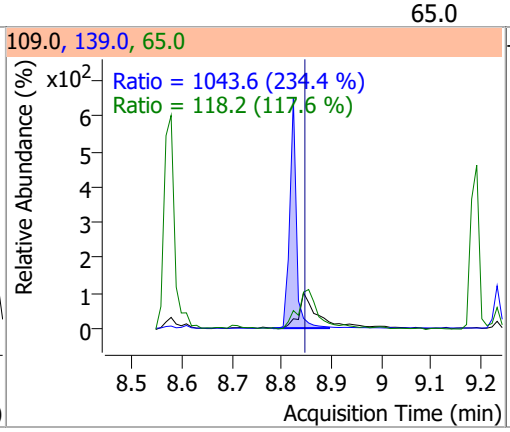


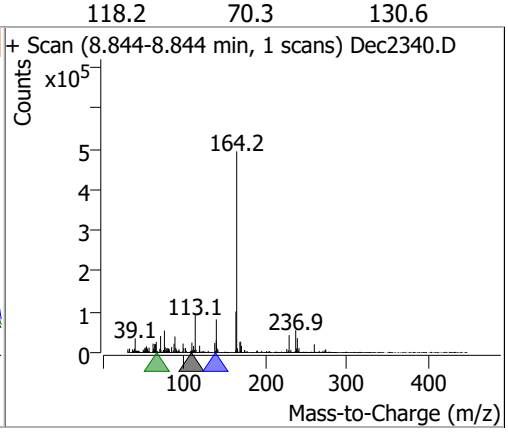




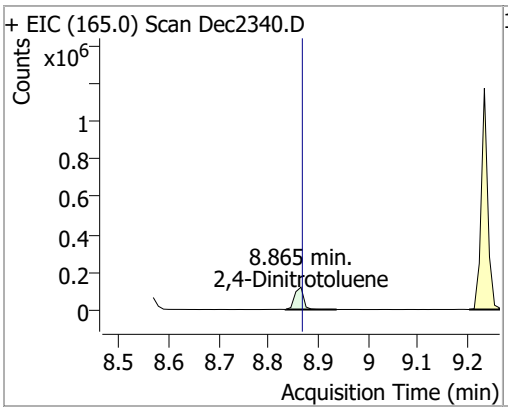
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	41.6976	8.84	0.00	61379	139.0	1043.6	311.6	578.8
					65.0	118.2	70.3	130.6

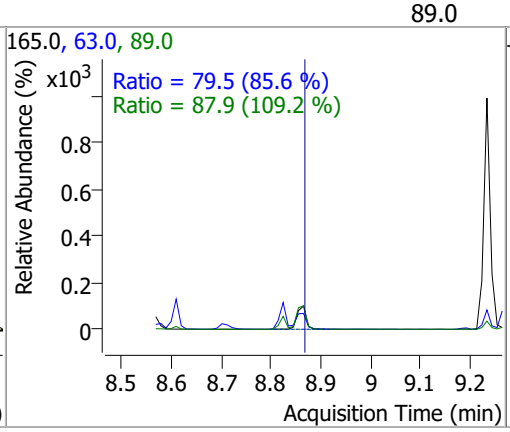


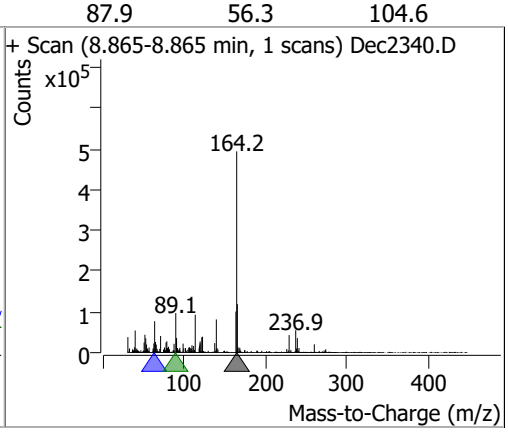




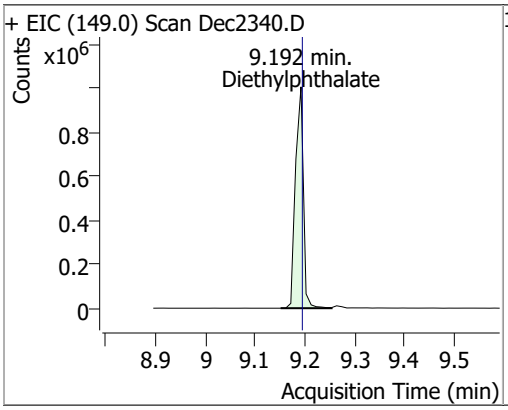
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	88.4928	8.86	0.00	149390	63.0	79.5	65.0	120.8
					89.0	87.9	56.3	104.6

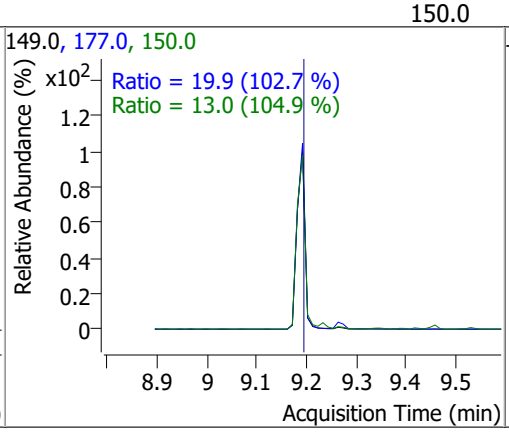


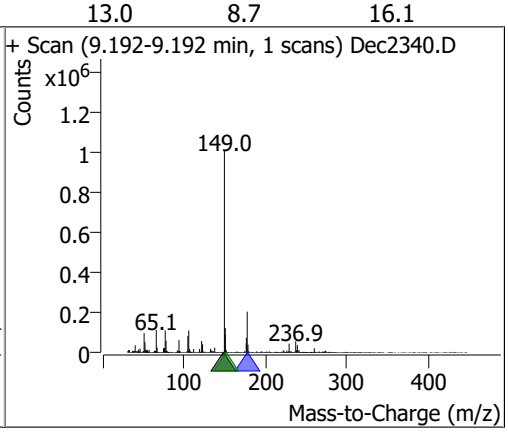




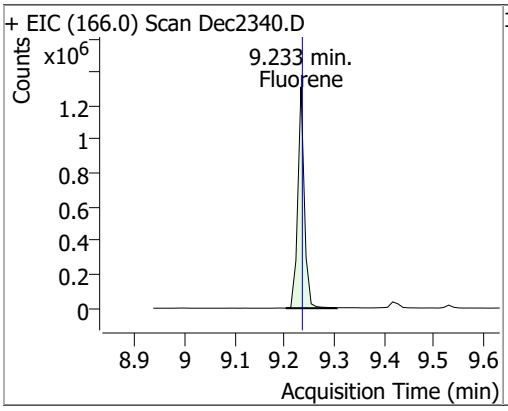
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	93.2495	9.19	0.00	1105535	177.0	19.9	13.5	25.1
					150.0	13.0	8.7	16.1

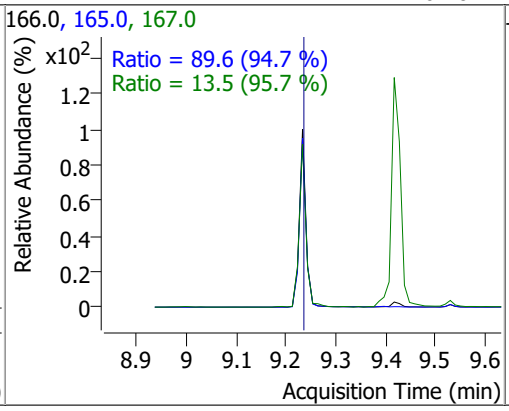


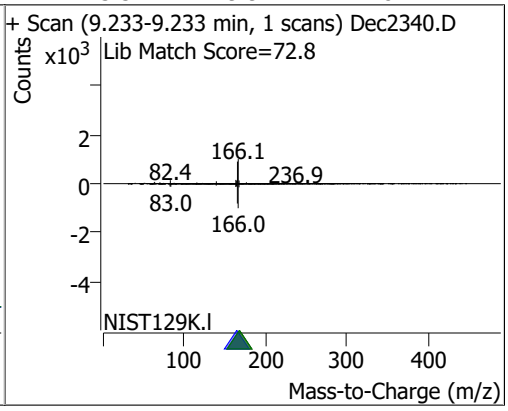




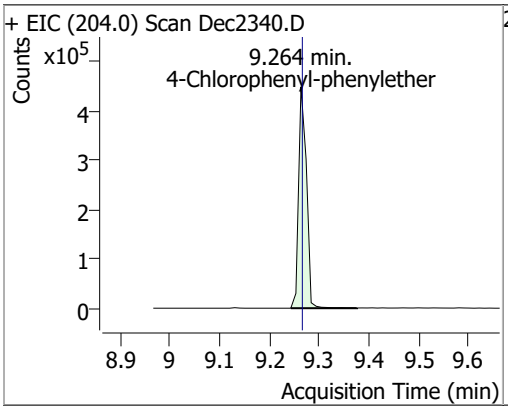
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	85.4683	9.23	0.00	1198389	165.0	89.6	66.3	123.1
					167.0	13.5	9.9	18.4

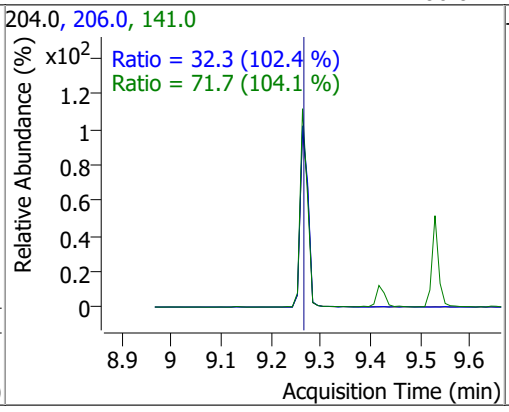


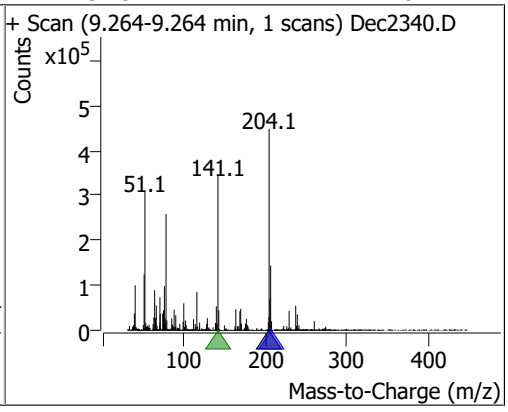




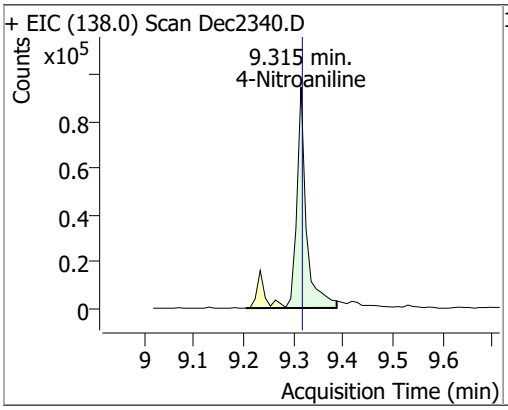
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	84.0002	9.26	0.00	492830	141.0	71.7	48.2	89.5
					206.0	32.3	22.1	41.0

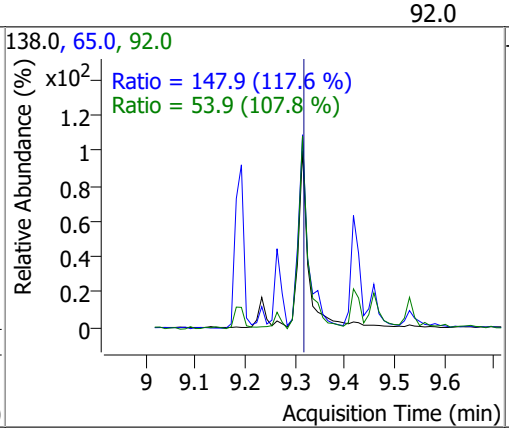


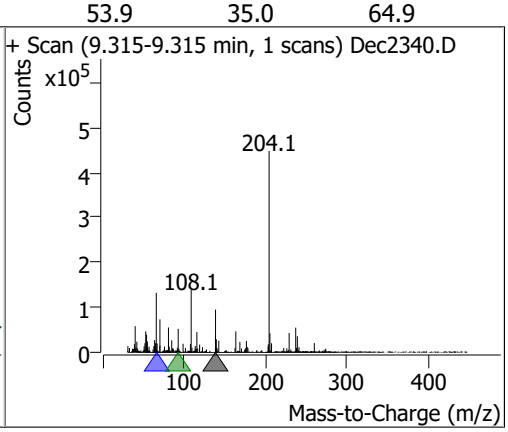




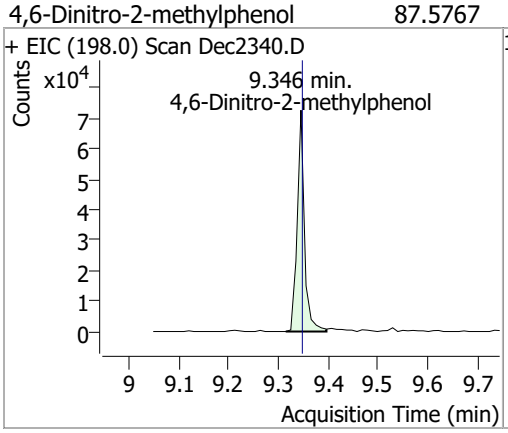
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	77.5500	9.32	0.00	124672	65.0	147.9	88.0	163.4
					92.0	53.9	35.0	64.9

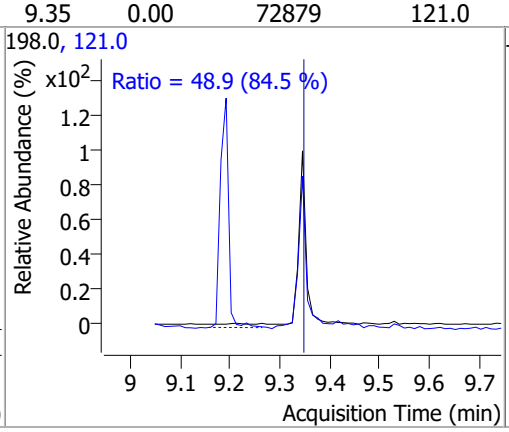


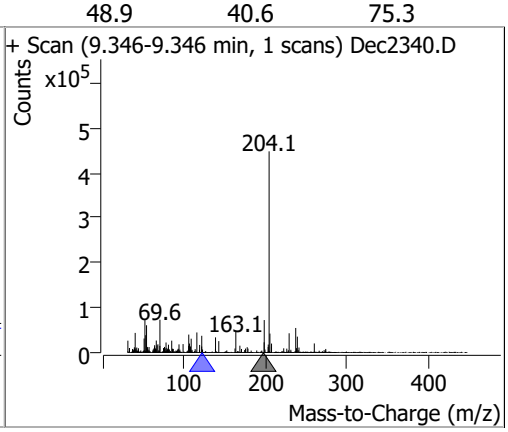




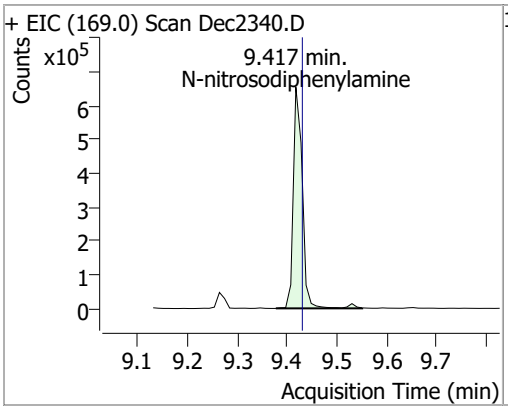
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	87.5767	9.35	0.00	72879	121.0	48.9	40.6	75.3

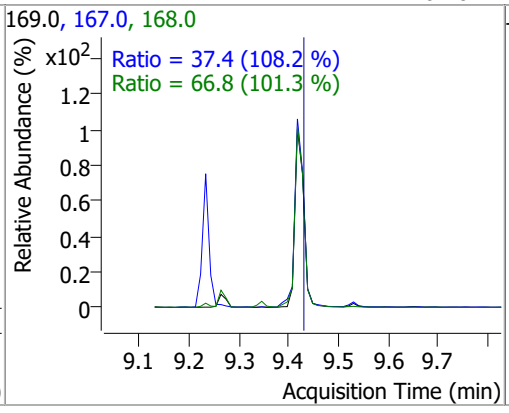


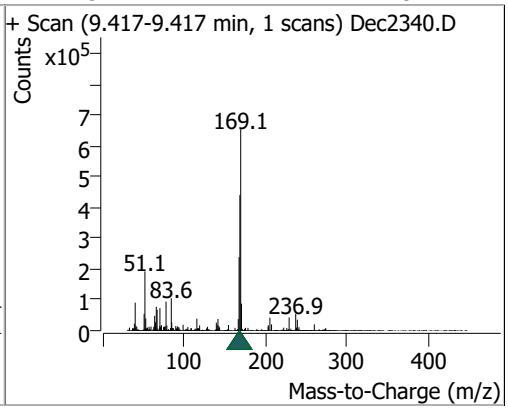




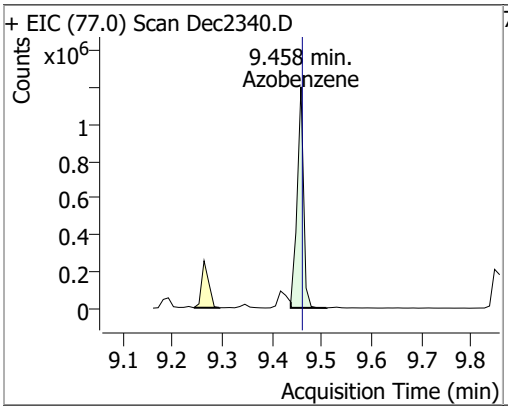
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	101.2368	9.42	-0.01	825134	168.0	66.8	46.1	85.6
					167.0	37.4	24.2	44.9

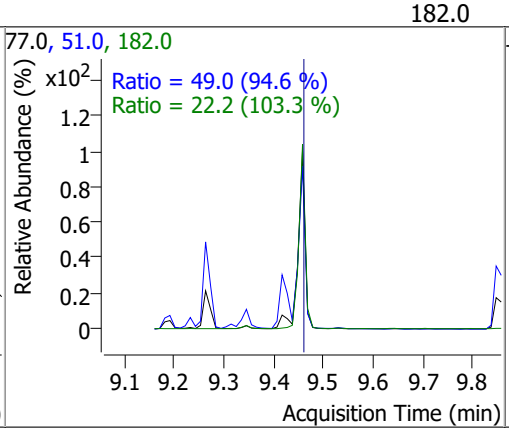


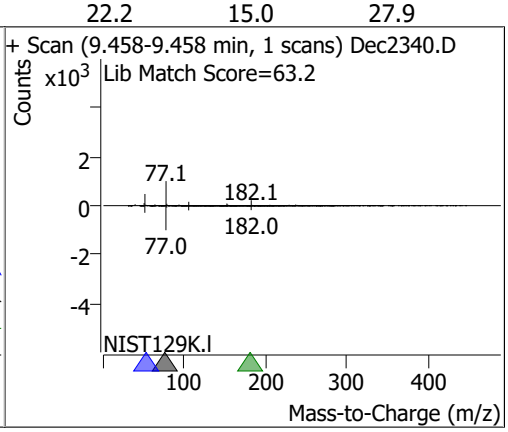




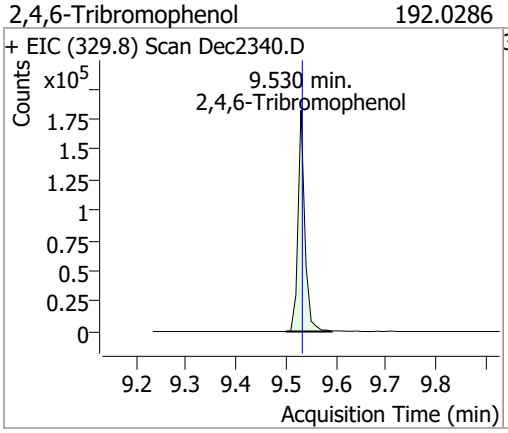
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	86.7263	9.46	0.00	1071867	51.0	49.0	36.3	67.3
					182.0	22.2	15.0	27.9

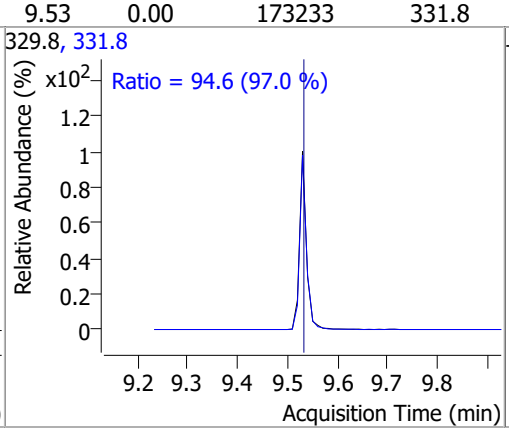


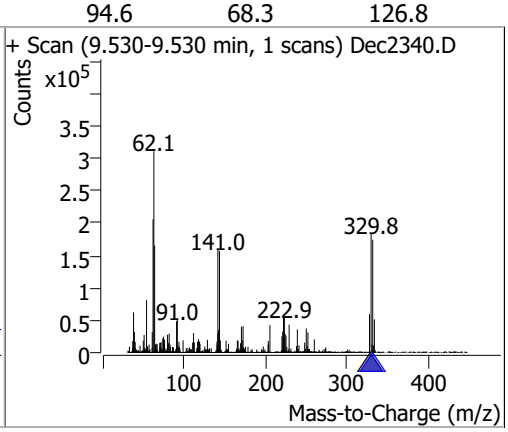




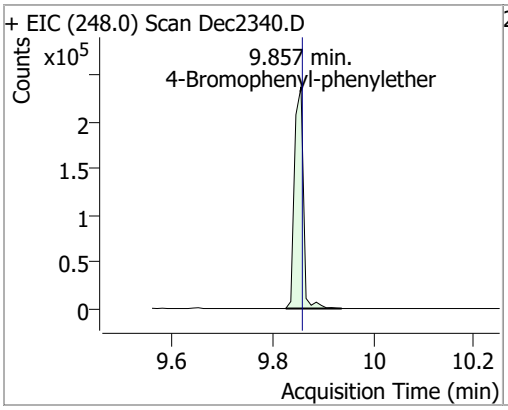
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	192.0286	9.53	0.00	173233	331.8	94.6	68.3	126.8

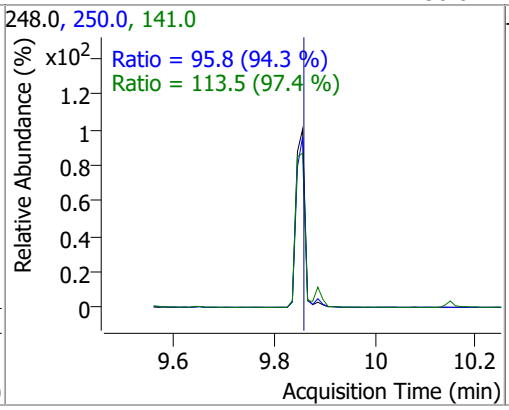


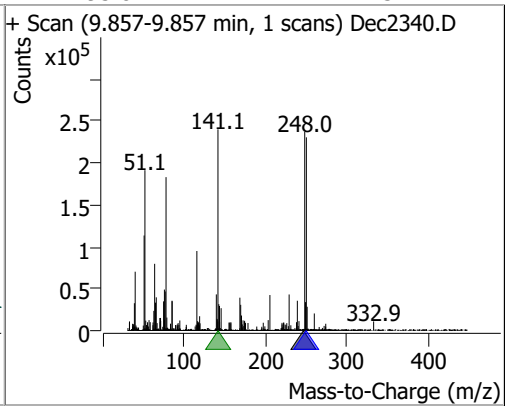




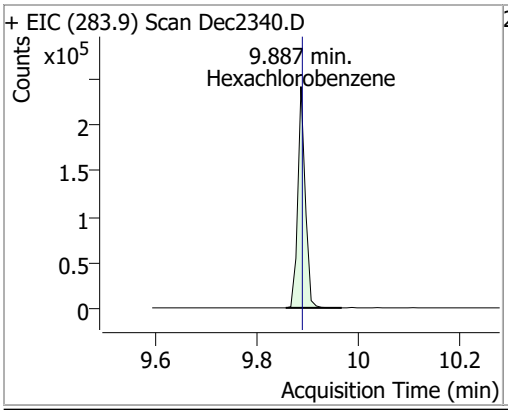
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	91.2020	9.86	0.00	291000	141.0	113.5	81.6	151.6
					250.0	95.8	71.1	132.1

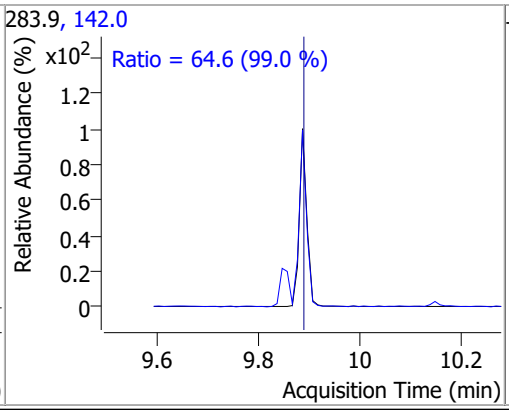


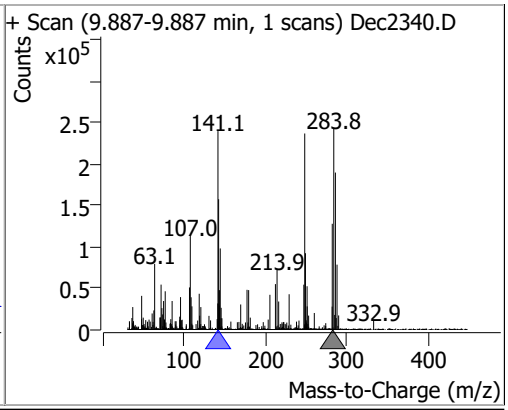




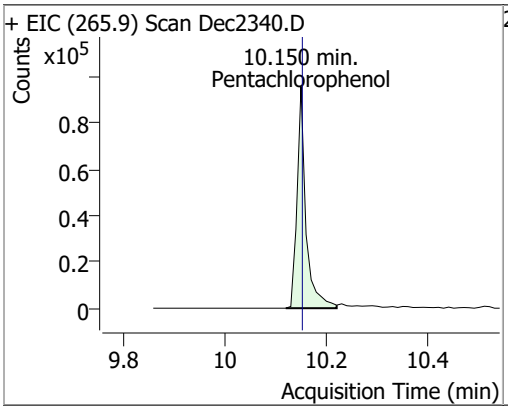
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	86.0083	9.89	0.00	250211	142.0	64.6	45.7	84.8

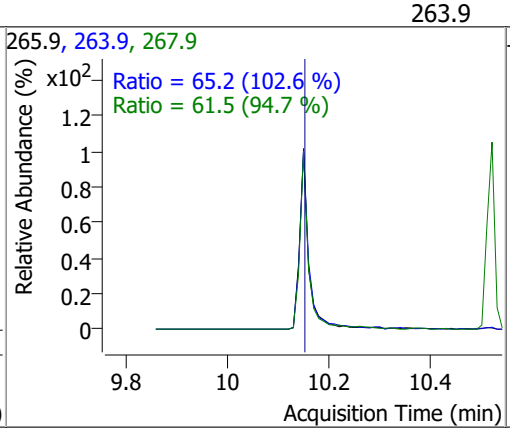


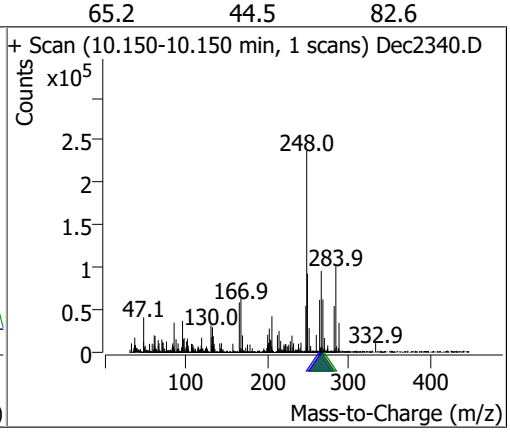




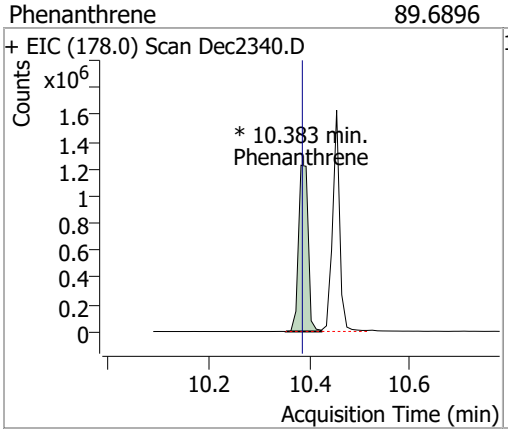
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	103.0861	10.15	0.00	117257	267.9	61.5	45.5	84.5
					263.9	65.2	44.5	82.6

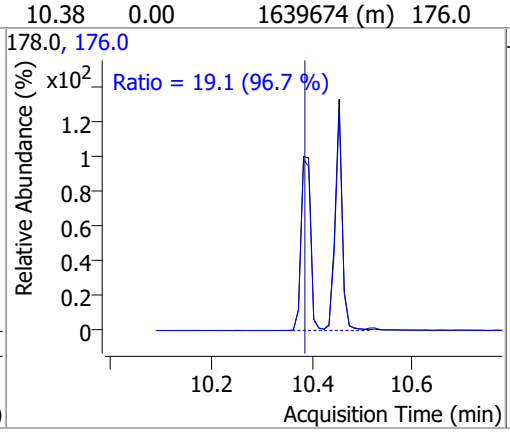


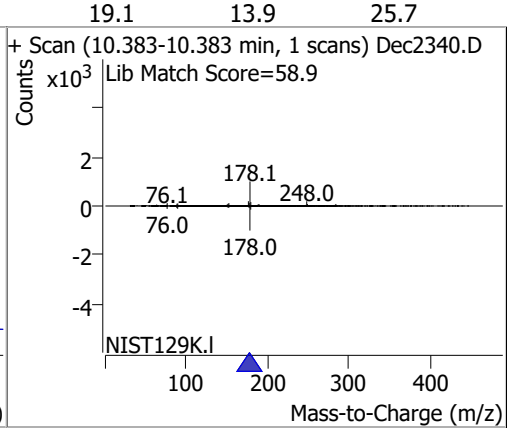




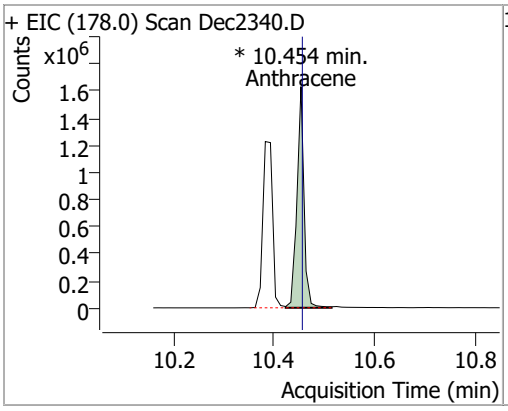
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	89.6896	10.38	0.00	1639674 (m)	176.0	19.1	13.9	25.7

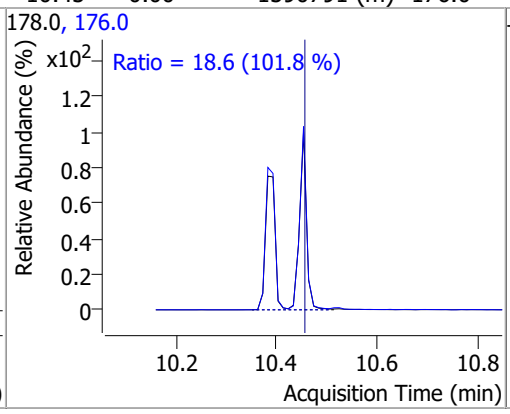


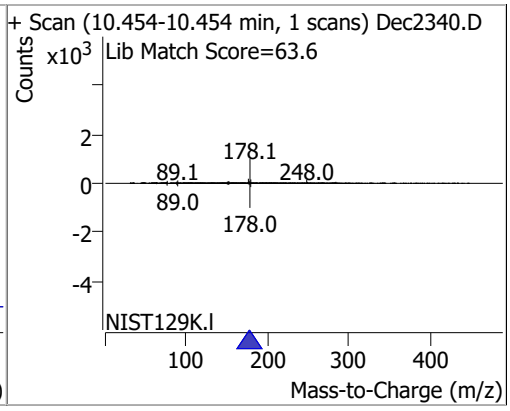




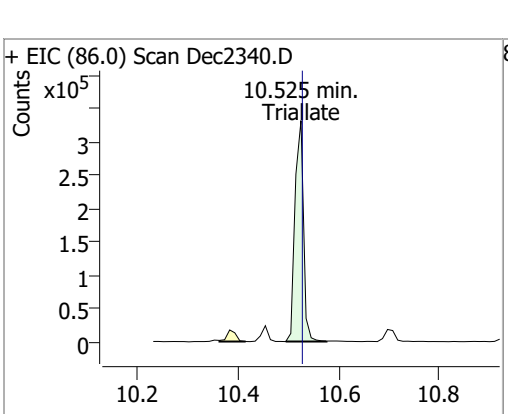
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	90.4528	10.45	0.00	1590791 (m)	176.0	18.6	12.8	23.8

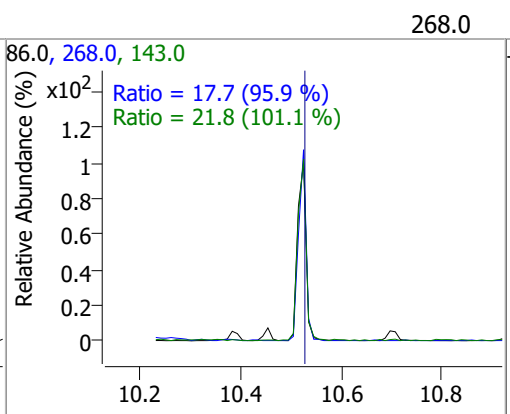


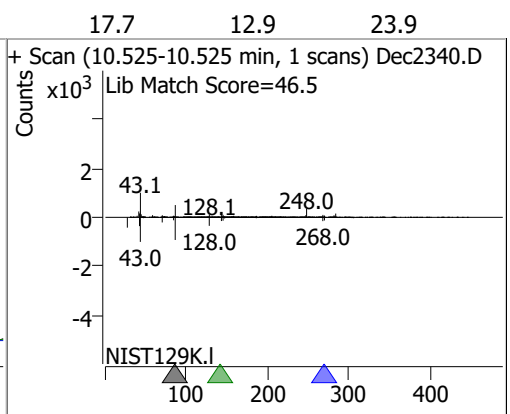




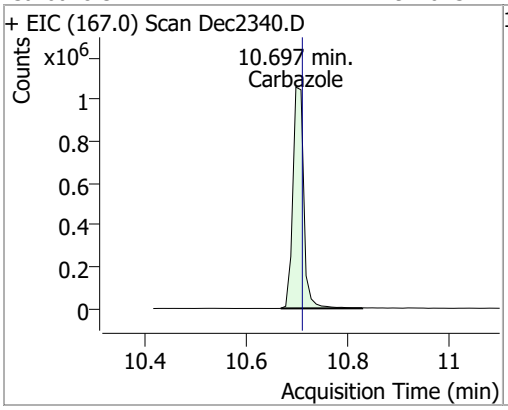
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	91.0417	10.53	0.00	384902	143.0	21.8	15.1	28.0
					268.0	17.7	12.9	23.9

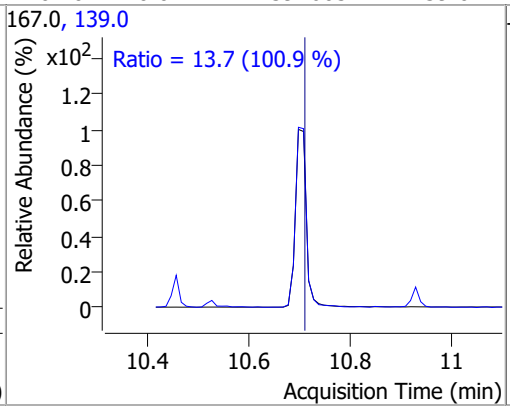


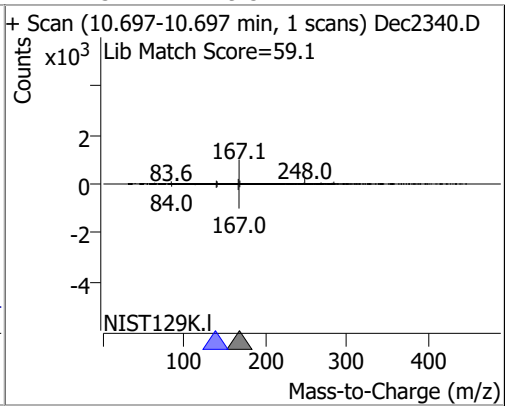




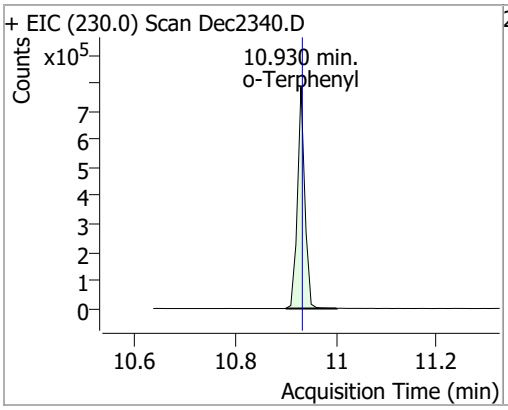
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	91.6137	10.70	-0.01	1594605	139.0	13.7	9.5	17.7

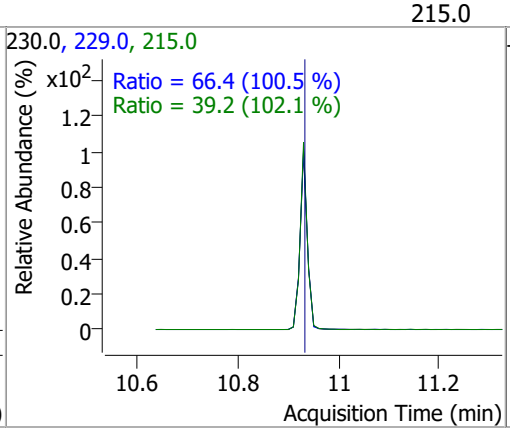


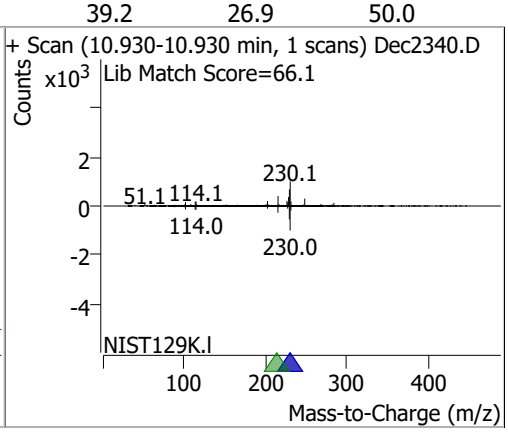




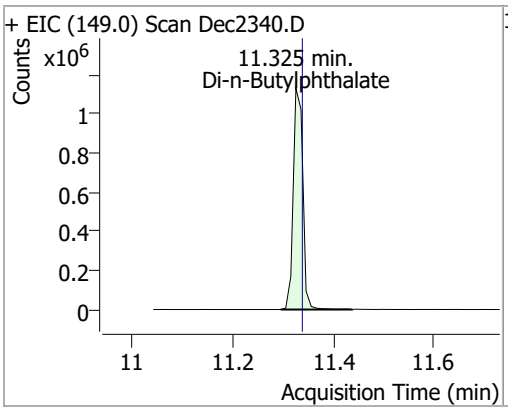
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	89.1172	10.93	0.00	800939	229.0	66.4	46.3	85.9
					215.0	39.2	26.9	50.0

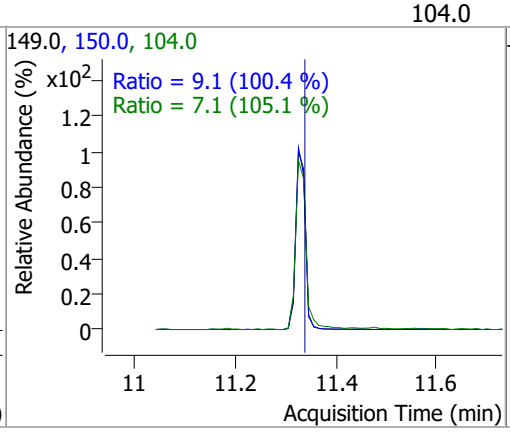


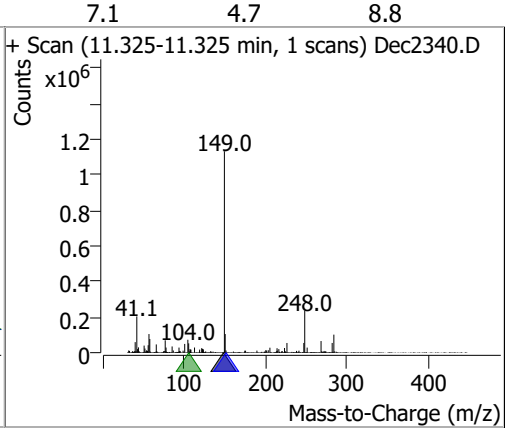




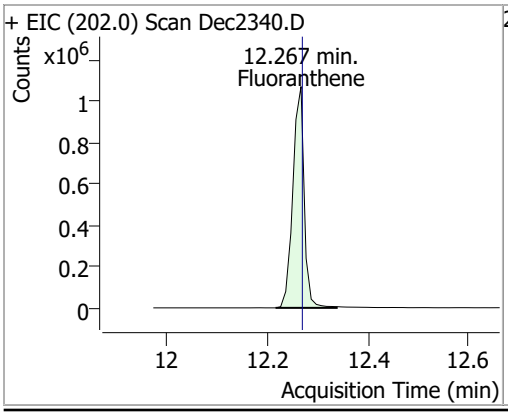
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	90.9965	11.33	-0.01	1500107	150.0	9.1	6.3	11.8
					104.0	7.1	4.7	8.8

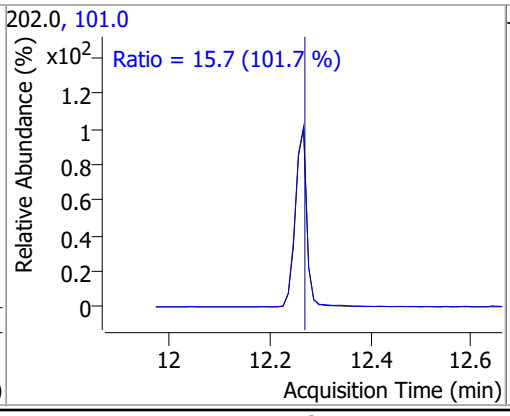


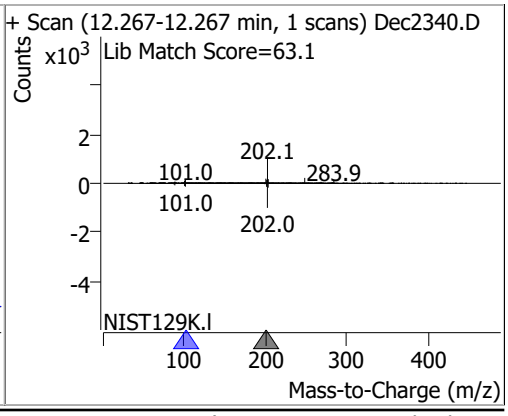




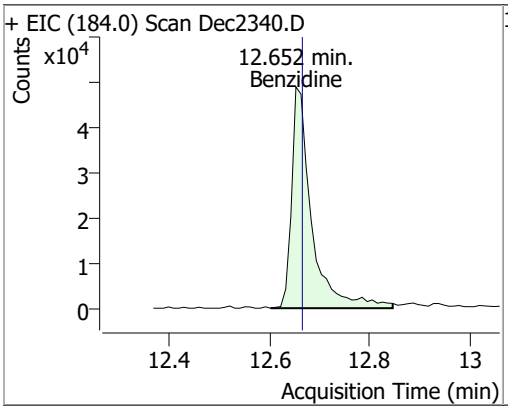
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	90.1170	12.27	0.00	1670394	101.0	15.7	10.8	20.0

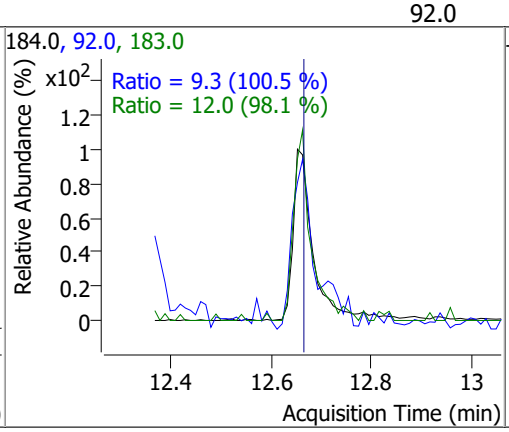


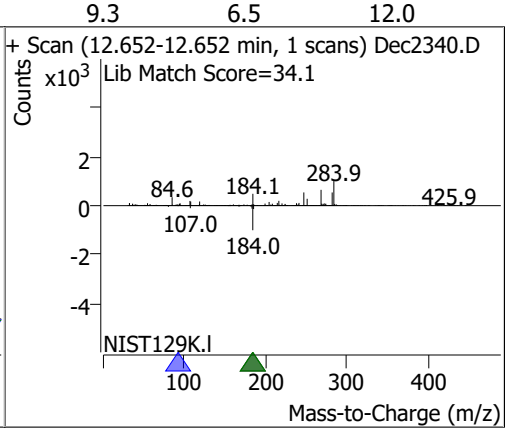




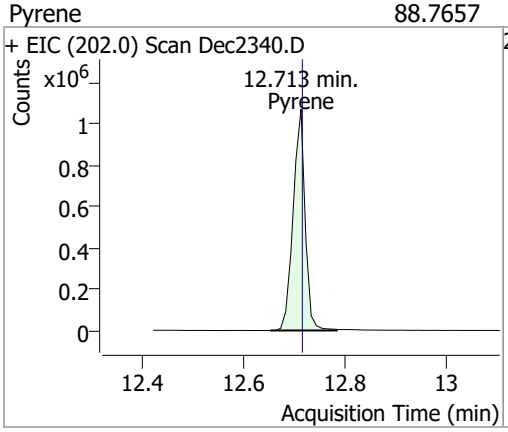
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	24.6439	12.65	-0.01	135377	183.0	12.0	8.5	15.8
					92.0	9.3	6.5	12.0

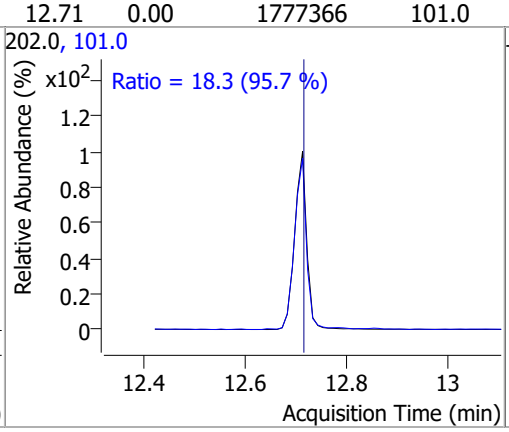


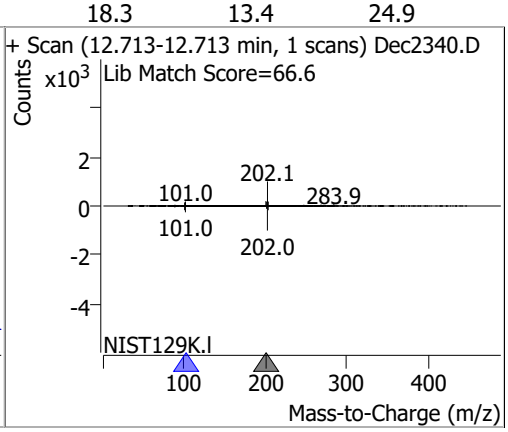




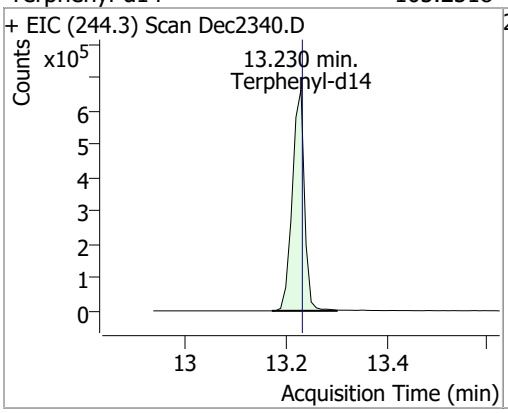
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	88.7657	12.71	0.00	1777366	101.0	18.3	13.4	24.9

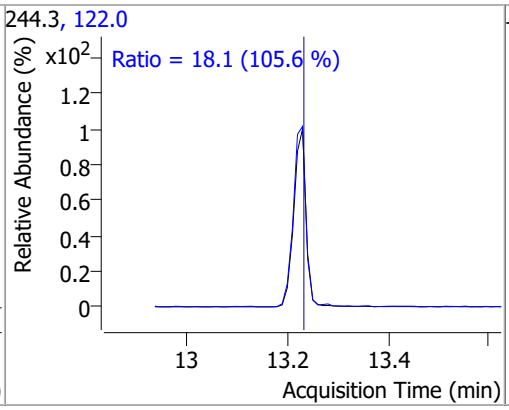


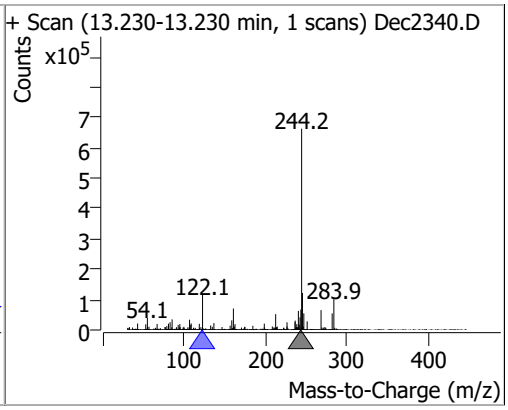




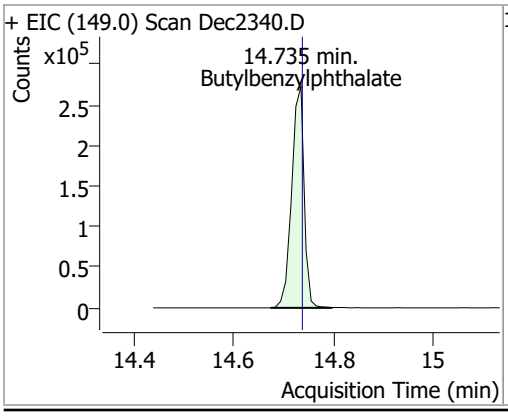
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	105.2518	13.23	0.00	1113894	122.0	18.1	12.0	22.3

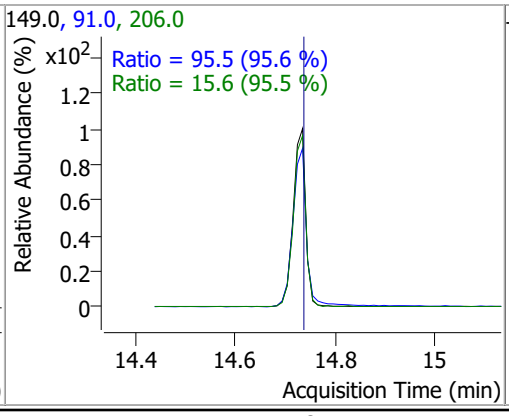


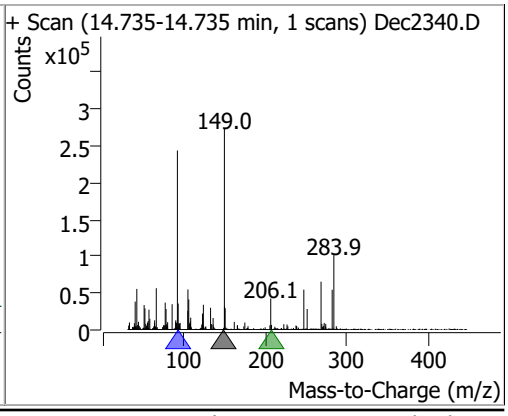




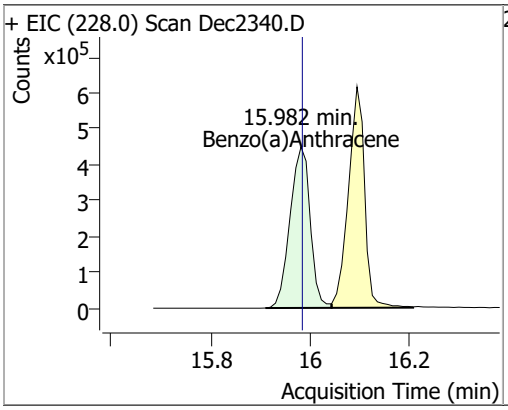
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	94.1314	14.74	0.00	472251	91.0	95.5	69.9	129.8
					206.0	15.6	11.4	21.2

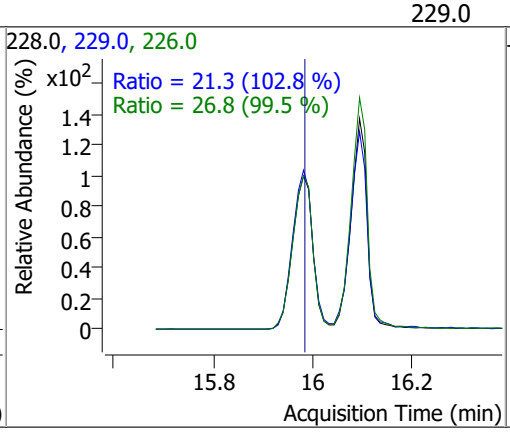


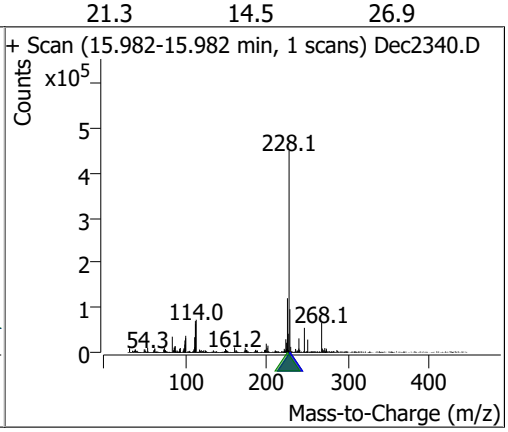




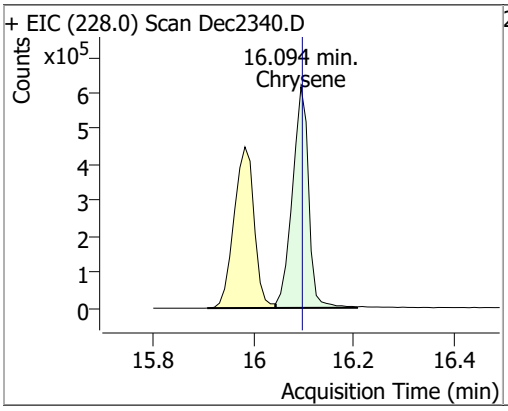
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	94.4167	15.98	0.00	1258711	226.0	26.8	18.8	35.0
					229.0	21.3	14.5	26.9

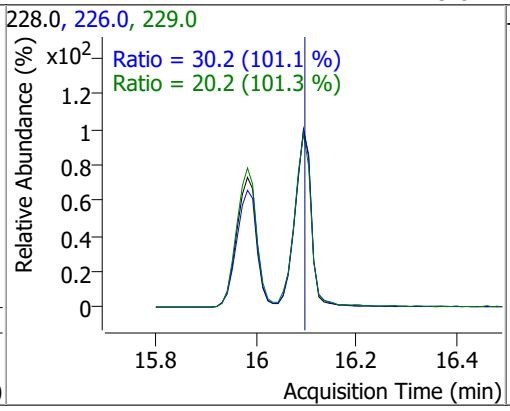


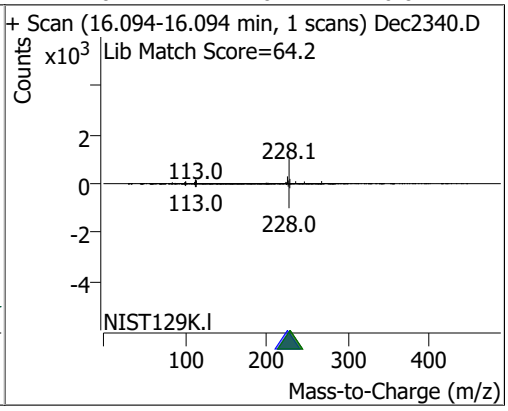




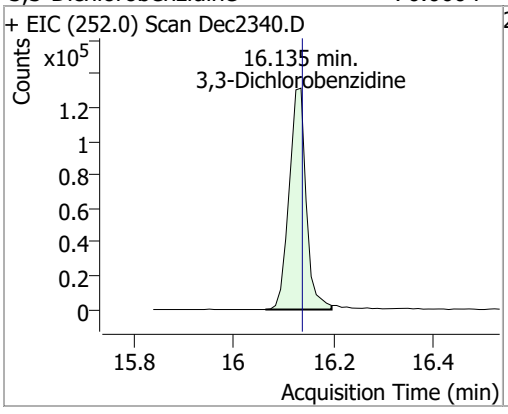
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	90.4120	16.09	0.00	1396106	226.0	30.2	20.9	38.8
					229.0	20.2	14.0	26.0

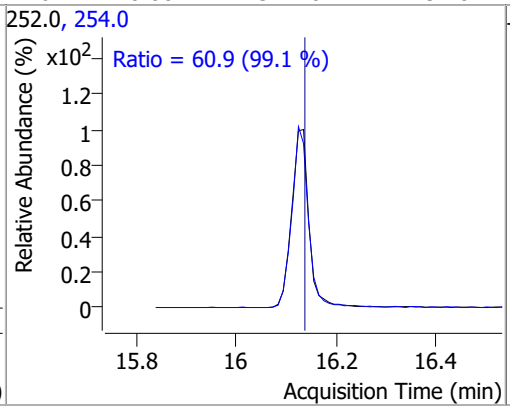


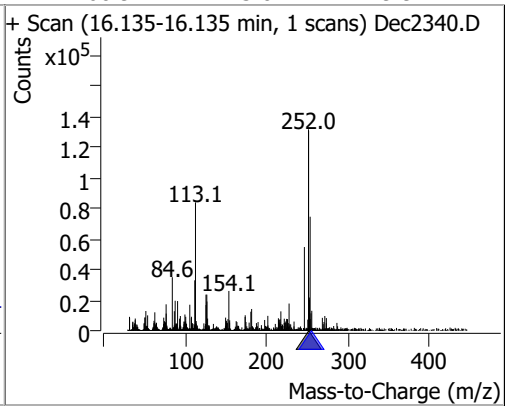




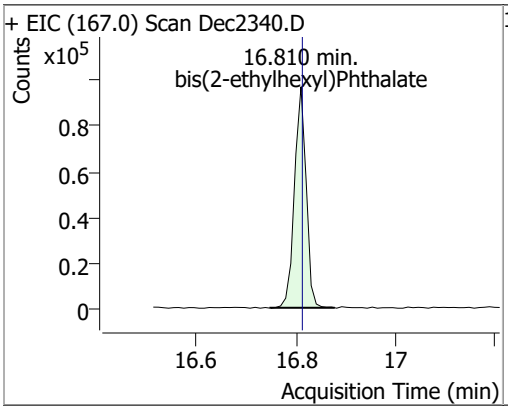
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	76.0604	16.14	0.00	312402	254.0	60.9	43.0	79.9

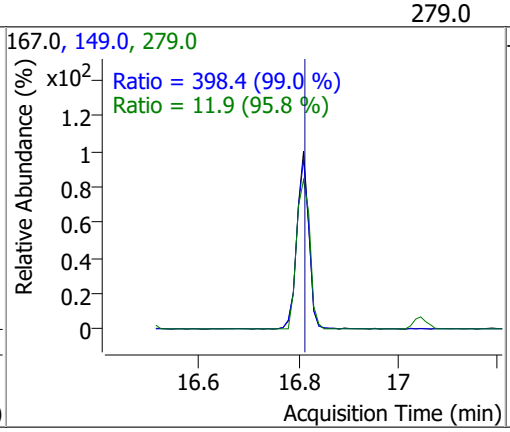


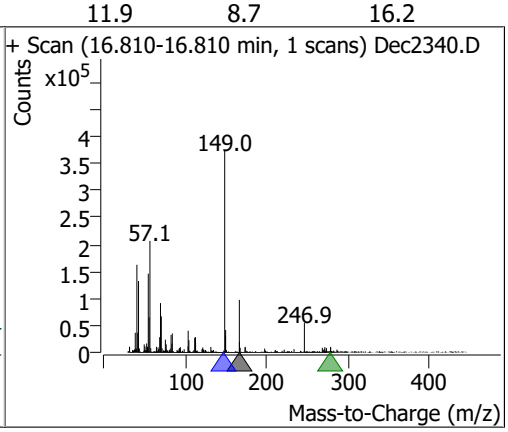




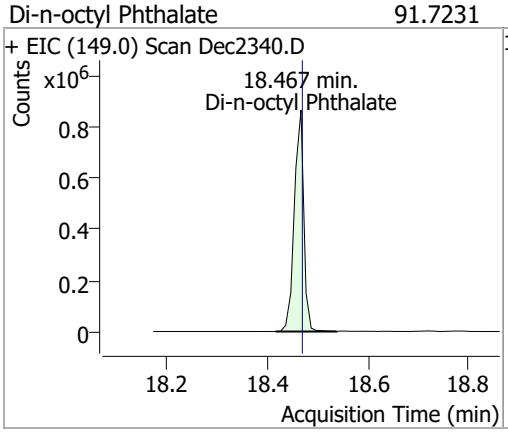
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	92.9513	16.81	0.00	158225	149.0	398.4	281.6	523.0
					279.0	11.9	8.7	16.2

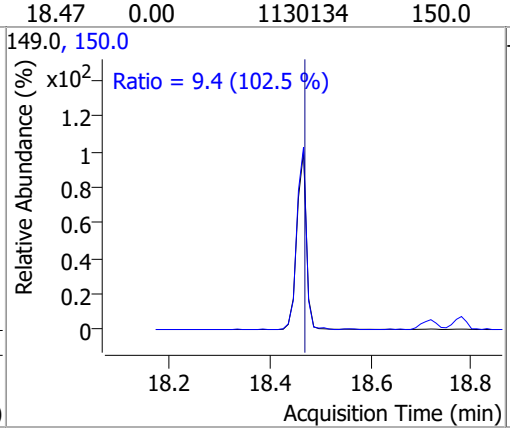


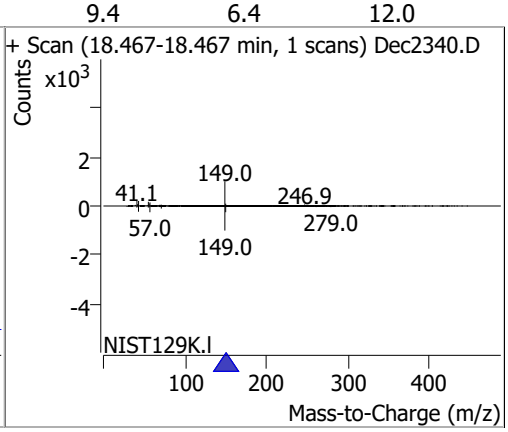




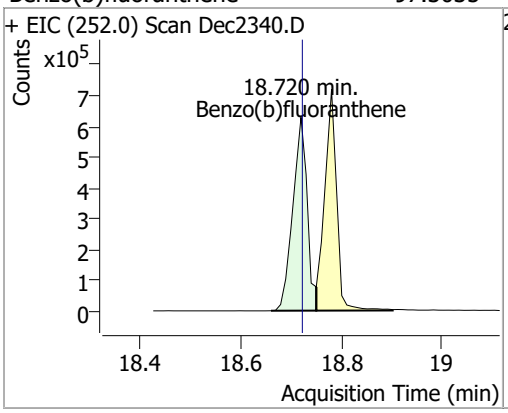
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	91.7231	18.47	0.00	1130134	150.0	9.4	6.4	12.0

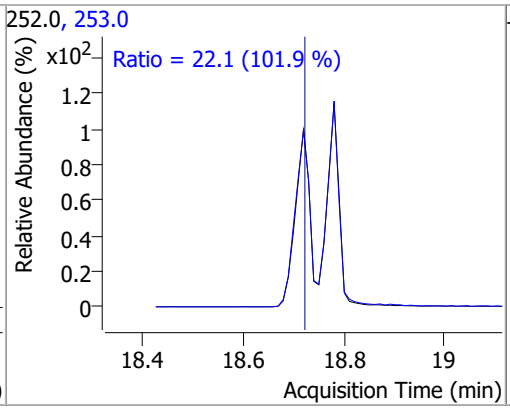


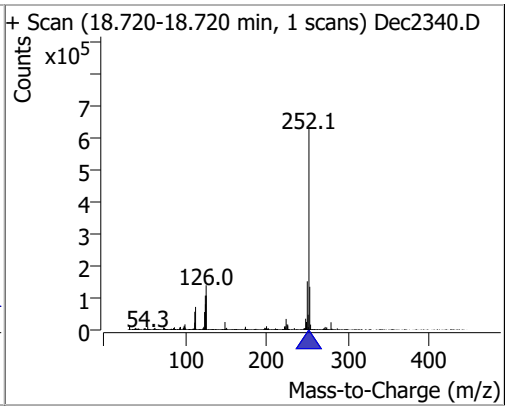




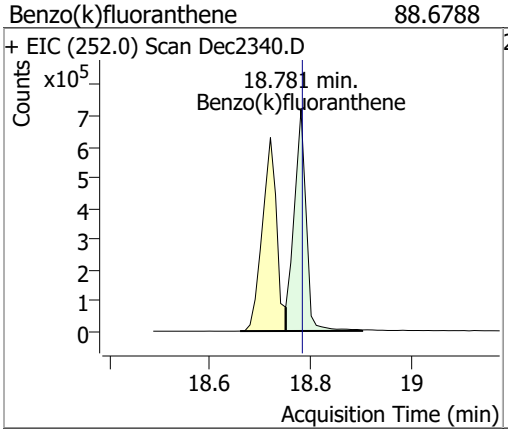
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	97.3035	18.72	0.00	1238801	253.0	22.1	15.2	28.1

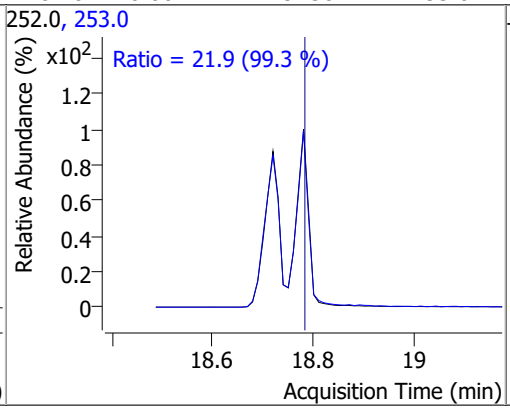


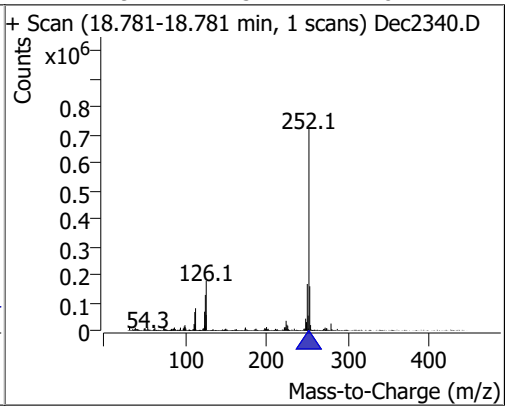




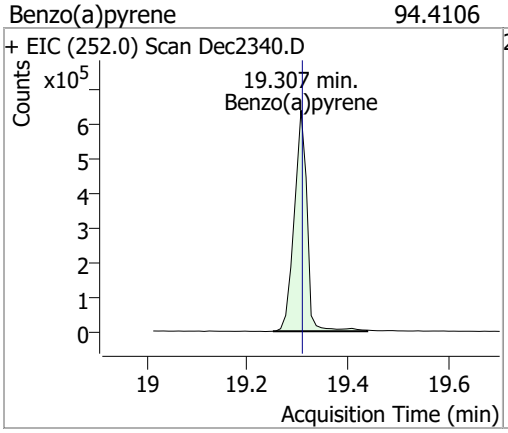
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	88.6788	18.78	0.00	1194381	253.0	21.9	15.4	28.7

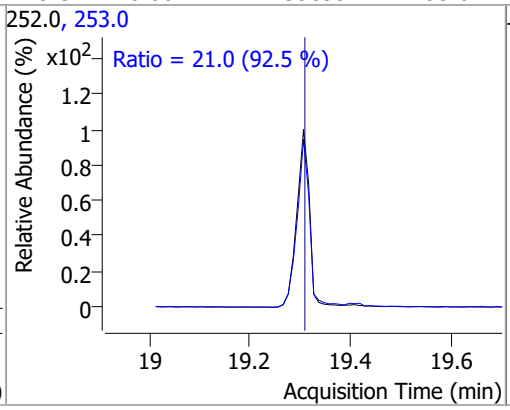


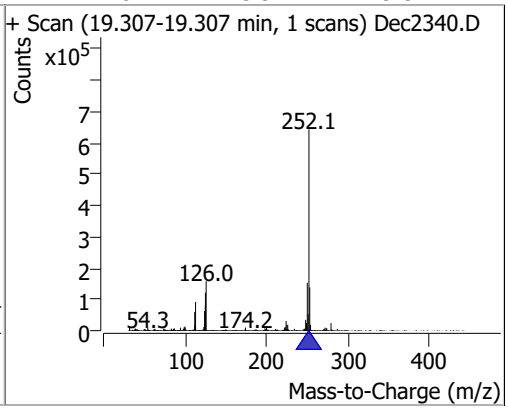




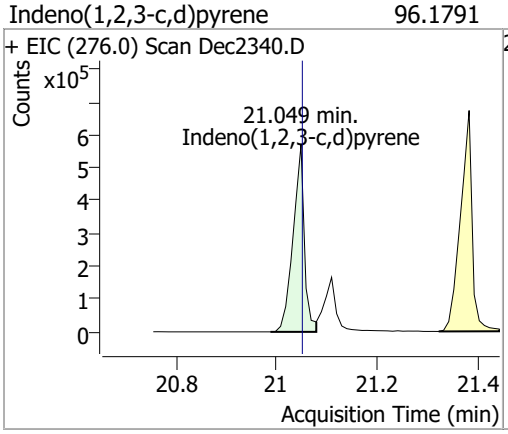
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	94.4106	19.31	0.00	1133099	253.0	21.0	15.9	29.5

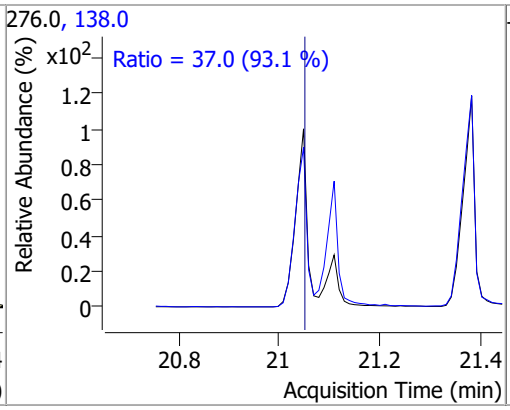


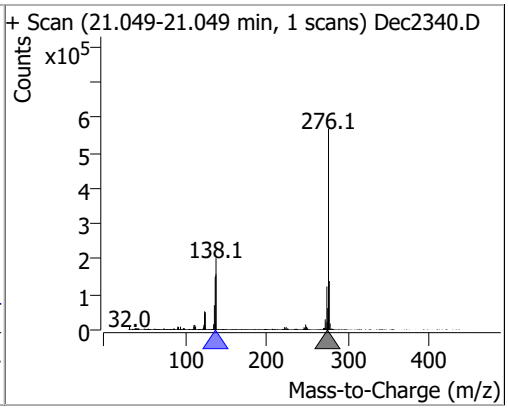




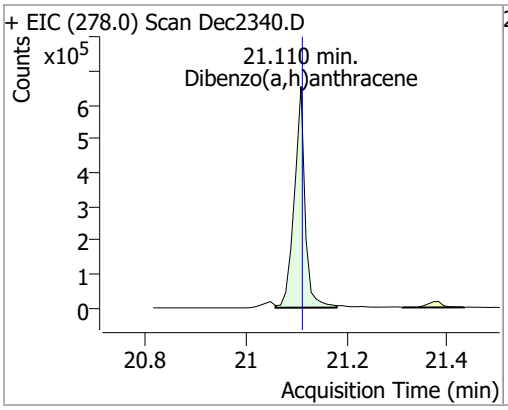
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	96.1791	21.05	0.00	884863	138.0	37.0	27.8	51.6

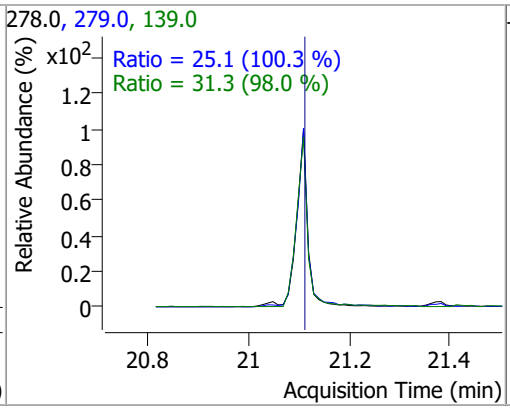


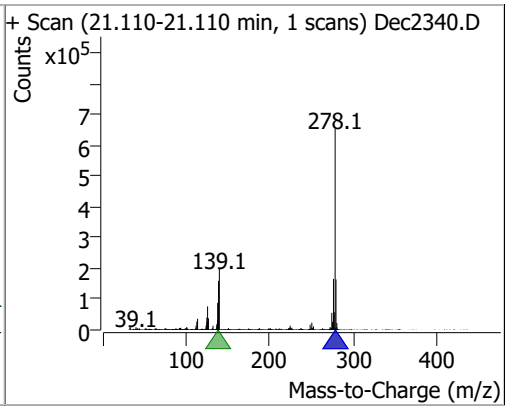




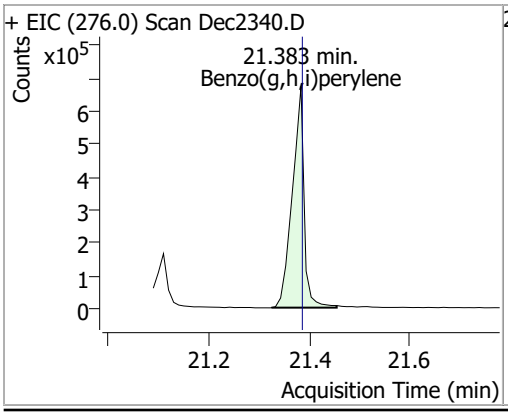
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	95.8157	21.11	0.00	966361	139.0	31.3	22.3	41.5
					279.0	25.1	17.5	32.6

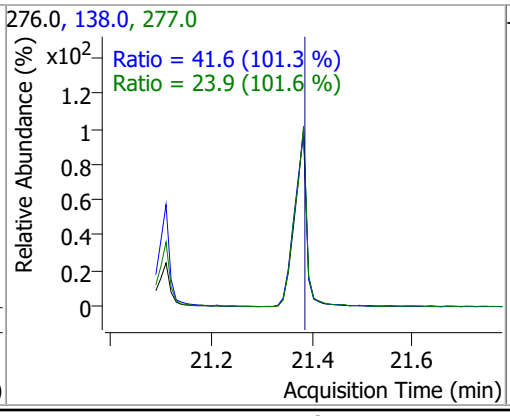


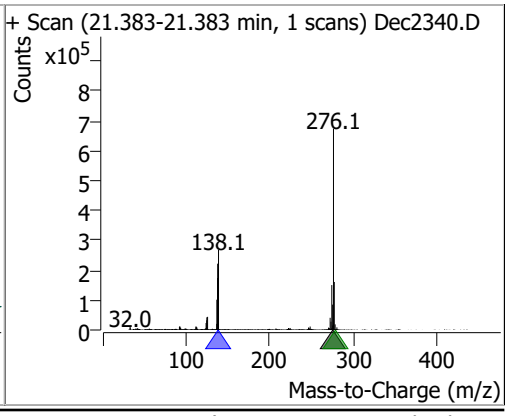




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	97.7558	21.38	0.00	1091614	138.0	41.6	28.8	53.4
					277.0	23.9	16.4	30.5



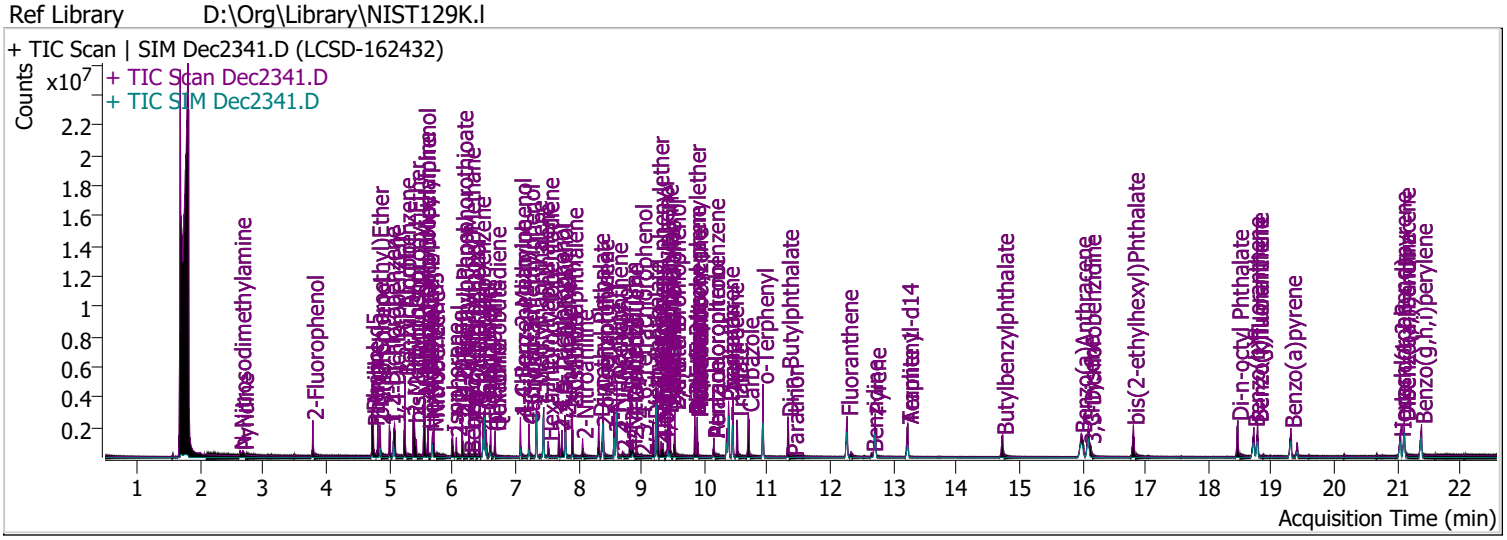




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2341.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 10:49:44 AM
Sample Name	LCSD-162432	Instrument	Instrument #1
Vial	41	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



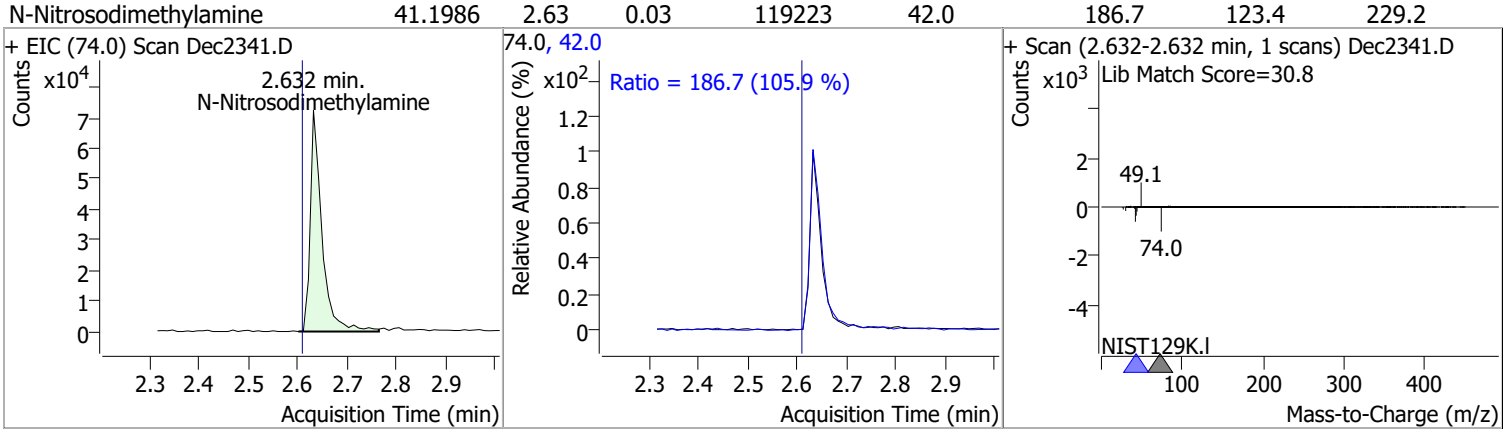
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.786	112.0	574305	84.6034	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 42.30%			
S Phenol-d5	4.726	99.0	780195	80.8831	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 40.44%			
S Nitrobenzene-d5	5.686	82.0	350613	72.3817	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 72.38%			
S 2-Fluorobiphenyl	7.790	172.0	1044885	75.5778	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 75.58%			
S 2,4,6-Tribromophenol	9.530	329.8	175037	192.9962	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 96.50%			
S Terphenyl-d14	13.230	244.3	1153568	108.5581	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 108.56%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.632	74.0	119223	41.1986	µg/L		93
T Pyridine	2.673	79.0	201911	32.5342	µg/L		97
T Aniline	4.736	93.0	403535	28.1471	µg/L	#m	67
T Phenol	4.746	94.0	507804	46.9609	µg/L		84
T bis(-2-Chloroethyl)Ether	4.817	63.0	593956	70.0831	µg/L	m	100
T 2-Chlorophenol	4.848	128.0	548301	70.0935	µg/L		98
T 1,3-Dichlorobenzene	5.001	146.0	554218	57.7310	µg/L		99
T 1,4-Dichlorobenzene	5.083	146.0	562173	55.8483	µg/L		99
T 1,2-Dichlorobenzene	5.246	146.0	601492	59.2516	µg/L	m	99
T Benzyl Alcohol	5.246	108.0	322968	63.0667	µg/L	m	98
T 2-Methylphenol	5.379	107.0	532395	74.3460	µg/L		92
T bis(2-chloroisopropyl)Ether	5.400	121.0	171652	59.0847	µg/L		99
T N-nitroso-Di-n-propylamine	5.553	70.0	463206	83.0791	µg/L		99
T 4Methylphenol/3Methylphenol	5.563	107.0	755175	72.7944	µg/L		99
T Hexachloroethane	5.614	117.0	153981	57.6411	µg/L		98

Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.706	123.1	188912	78.2266	µg/L		90
T Isophorone	6.003	82.0	824935	75.8972	µg/L		100
T 2-Nitrophenol	6.064	139.0	150037	82.1827	µg/L		96
T 2,4-Dimethylphenol	6.157	122.0	423954	70.3027	µg/L		98
T bis(-2-Chloroethoxy)Methane	6.270	93.0	619859	78.4335	µg/L		95
T Benzoic Acid	6.280	105.0	67836	31.8871	µg/L		95
T 2,4-Dichlorophenol	6.352	162.0	382100	78.9443	µg/L		97
T 1,2,4-Trichlorobenzene	6.434	180.0	396233	63.8209	µg/L		99
T Naphthalene	6.516	128.0	1960430	94.7708	µg/L		97
T 4-Chlorophenol	6.537	130.0	142011	75.8067	µg/L	m	95
T p-Chloroaniline	6.609	127.0	530014	66.4447	µg/L		99
T Hexachlorobutadiene	6.680	224.9	176433	55.3271	µg/L		99
T 4-Chloro-2-Methylphenol	7.081	107.0	412395	79.7462	µg/L		96
T 4-Chloro-3-Methylphenol	7.214	107.0	429962	82.7659	µg/L		99
T 2-Methylnaphthalene	7.338	141.0	954969	77.6623	µg/L		99
T 1-Methylnaphthalene	7.451	141.0	886292	74.9054	µg/L		98
T Hexachlorocyclopentadiene	7.523	236.9	104864	71.3019	µg/L		98
T 2,4,6-Trichlorophenol	7.687	196.0	257048	93.0341	µg/L		99
T 2,4,5-Trichlorophenol	7.738	196.0	288876	85.4831	µg/L		94
T 2-Chloronaphthalene	7.903	162.0	926644	78.8329	µg/L		100
T 2-Nitroaniline	8.067	65.0	183613	88.3180	µg/L		98
T Dimethyl Phthalate	8.323	163.0	1040733	92.3198	µg/L		95
T 2,6-Dinitrotoluene	8.384	165.0	122300	94.8839	µg/L		91
T Acenaphthylene	8.394	152.1	1561264	81.3173	µg/L		99
T 3-Nitroaniline	8.579	138.0	127476	83.4580	µg/L		92
T Acenaphthene	8.609	154.0	1007332	91.8000	µg/L		99
T 2,4-Dinitrophenol	8.701	184.0	47039	80.7899	µg/L		100
T Dibenzofuran	8.824	168.0	1569737	90.5973	µg/L		94
T 4-Nitrophenol	8.845	109.0	68722	45.5529	µg/L	#	1
T 2,4-Dinitrotoluene	8.865	165.0	159166	93.1171	µg/L		88
T Diethylphthalate	9.192	149.0	1145016	95.8022	µg/L		99
T Fluorene	9.233	166.0	1259583	88.9701	µg/L		96
T 4-Chlorophenyl-phenylether	9.264	204.0	504319	85.4217	µg/L		99
T 4-Nitroaniline	9.315	138.0	135520	82.5644	µg/L		87
T 4,6-Dinitro-2-methylphenol	9.346	198.0	75231	89.3269	µg/L		89
T N-nitrosodiphenylamine	9.417	169.0	851854	103.7023	µg/L	m	99
T Azobenzene	9.458	77.0	1114401	89.5294	µg/L		97
T 4-Bromophenyl-phenylether	9.847	248.0	288435	90.1793	µg/L		98
T Hexachlorobenzene	9.887	283.9	259087	88.3210	µg/L		99
T Pentachlorophenol	10.151	265.9	123859	106.6354	µg/L		97
T Phenanthrene	10.384	178.0	1680595	91.4873	µg/L		99
T Anthracene	10.454	178.0	1673566	94.2923	µg/L		100
T Triallate	10.515	86.0	414084	96.1208	µg/L		99
T Carbazole	10.697	167.0	1719365	98.3805	µg/L		100
T o-Terphenyl	10.930	230.0	873559	95.7827	µg/L		98
T Di-n-Butylphthalate	11.325	149.0	1562912	93.7707	µg/L		99
T Fluoranthene	12.267	202.0	1706699	91.7018	µg/L		99
T Benzidine	12.662	184.0	244151	40.7705	µg/L		99
T Pyrene	12.713	202.0	1848944	91.6620	µg/L		99
T Butylbenzylphthalate	14.735	149.0	490883	95.7047	µg/L		98
T Benzo(a)Anthracene	15.982	228.0	1332629	98.1470	µg/L		99
T Chrysene	16.094	228.0	1503327	95.5886	µg/L		100
T 3,3-Dichlorobenzidine	16.125	252.0	314508	75.3307	µg/L		98
T bis(2-ethylhexyl)Phthalate	16.810	167.0	172710	98.1512	µg/L		97
T Di-n-octyl Phthalate	18.467	149.0	1183206	93.1649	µg/L		99

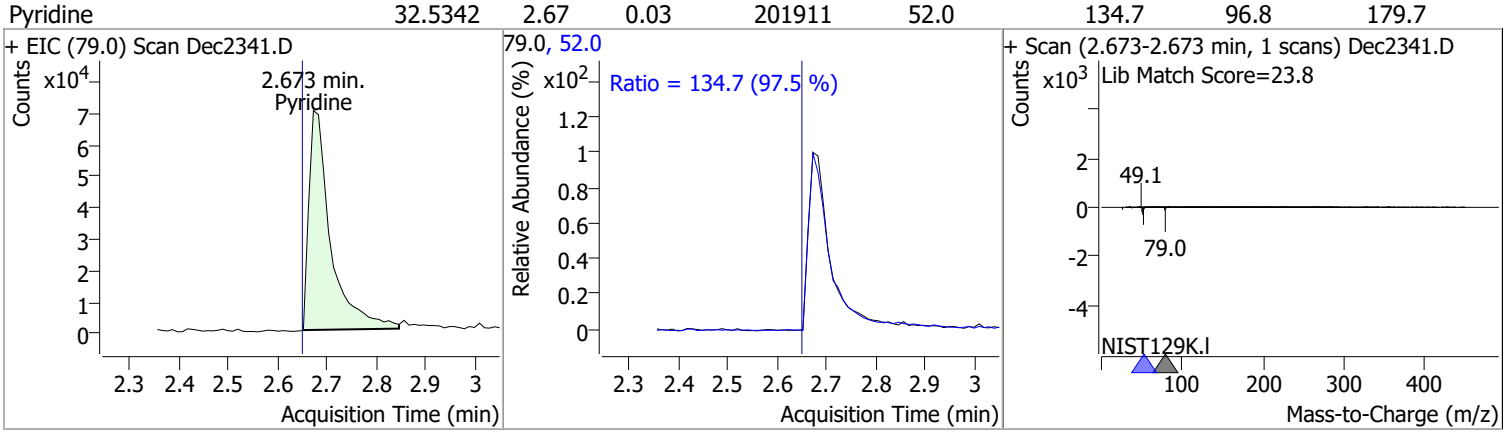
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.720	252.0	1291297	98.8518	µg/L	100
T Benzo(k)fluoranthene	18.781	252.0	1278445	92.5103	µg/L	99
T Benzo(a)pyrene	19.307	252.0	1184430	95.9652	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.049	276.0	910290	96.3984	µg/L	94
T Dibenzo(a,h)anthracene	21.110	278.0	1010180	97.3393	µg/L	99
T Benzo(g,h,i)perylene	21.383	276.0	1132898	98.7547	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

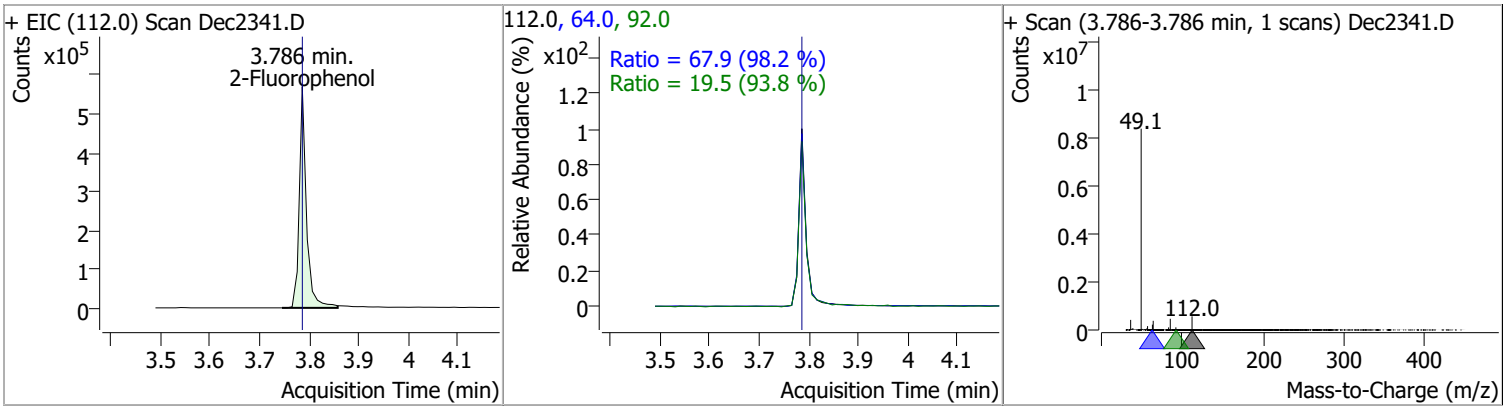
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	41.1986	2.63	0.03	119223	42.0	186.7	123.4	229.2



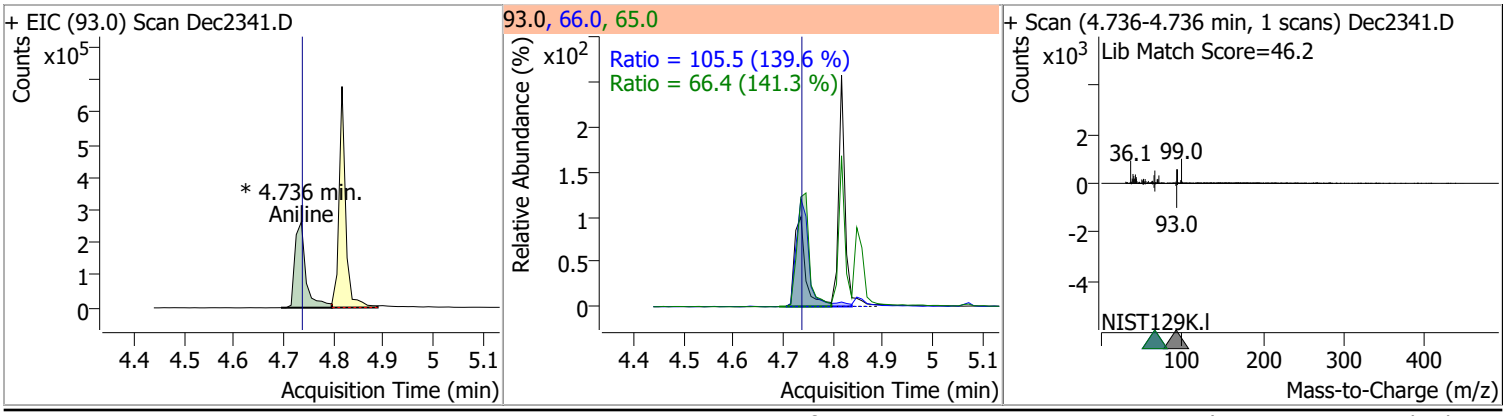
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	32.5342	2.67	0.03	201911	52.0	134.7	96.8	179.7



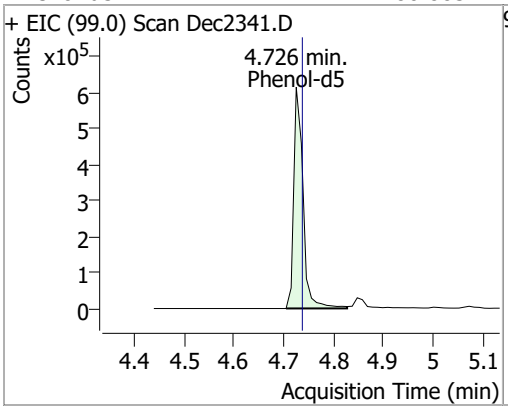
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	84.6034	3.79	0.01	574305	64.0	67.9	48.4	89.8
					92.0	19.5	14.6	27.0

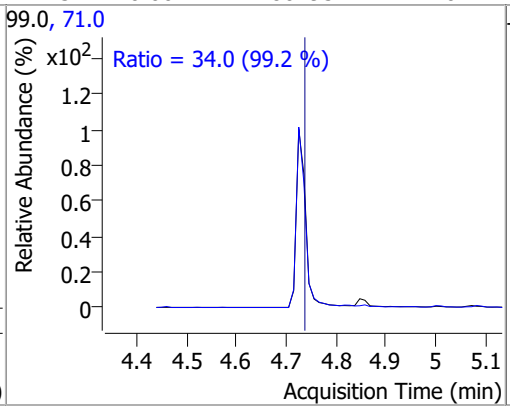


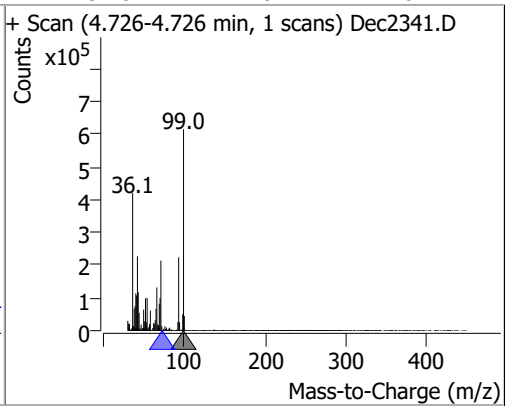
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	28.1471	4.74	0.01	403535 (m)	66.0	105.5	52.9	98.2
					65.0	66.4	32.9	61.1



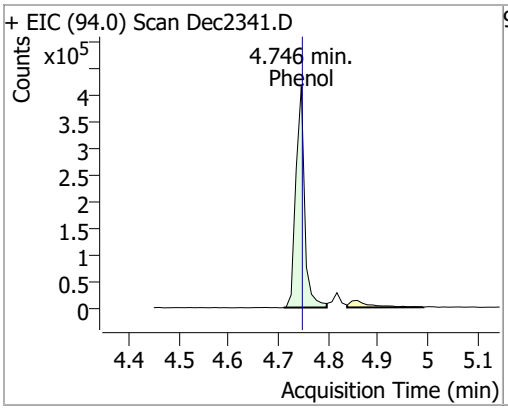
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	80.8831	4.73	0.00	780195	71.0	34.0	24.0	44.6

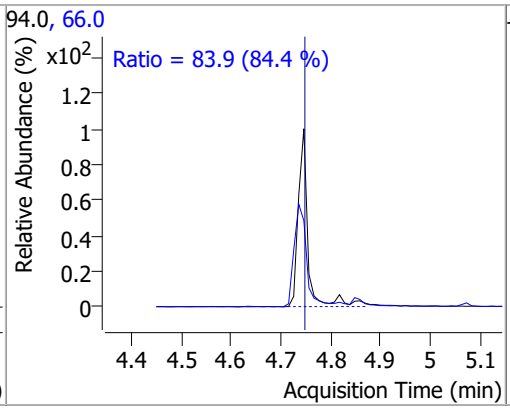


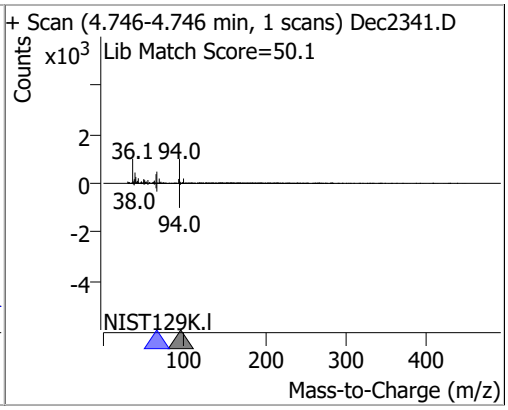




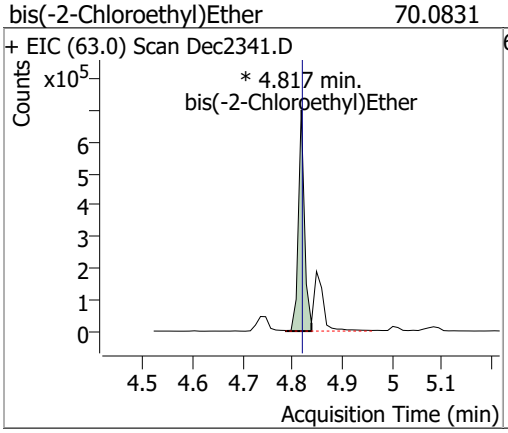
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	46.9609	4.75	0.01	507804	66.0	83.9	69.6	129.3

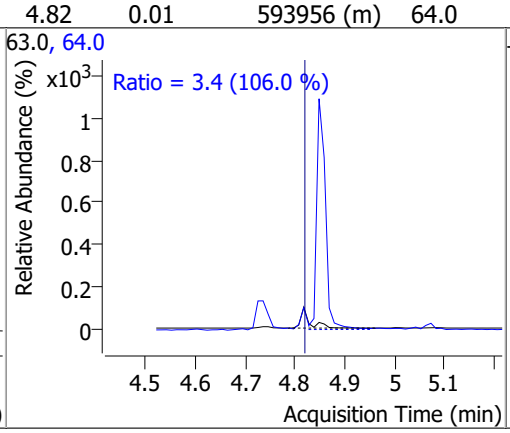


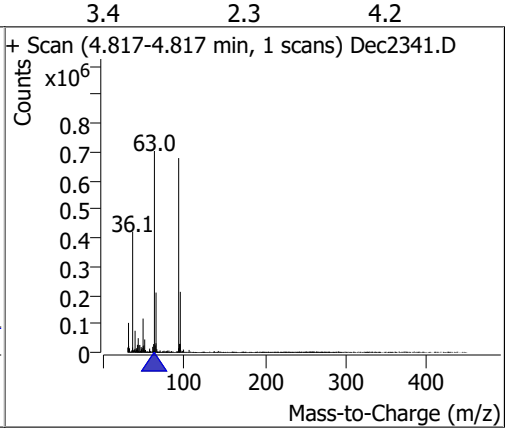




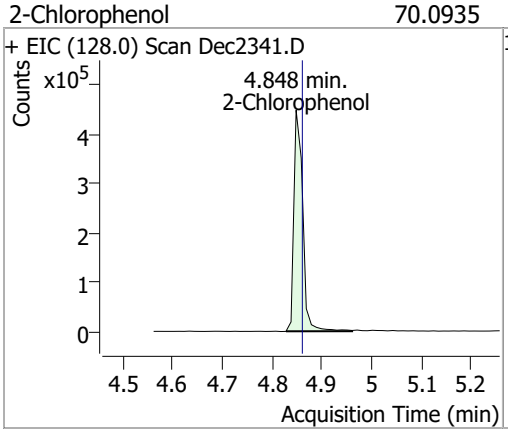
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	70.0831	4.82	0.01	593956 (m)	64.0	3.4	2.3	4.2

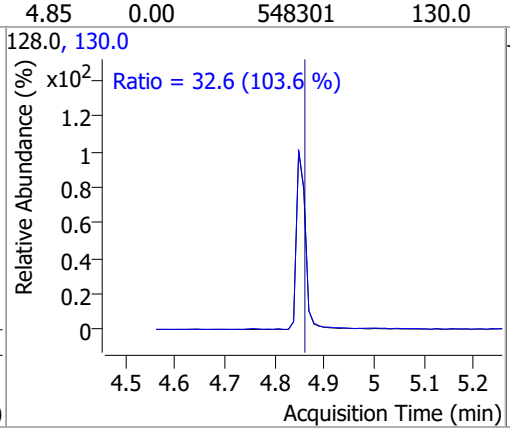


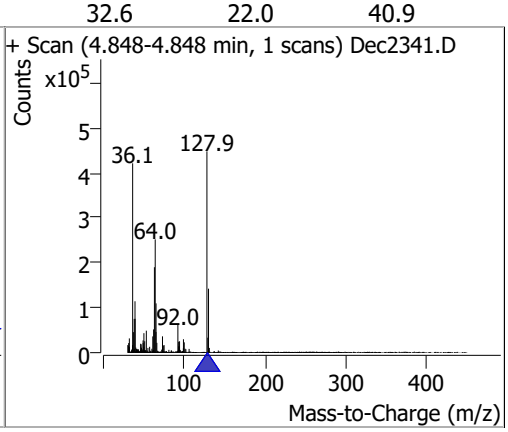




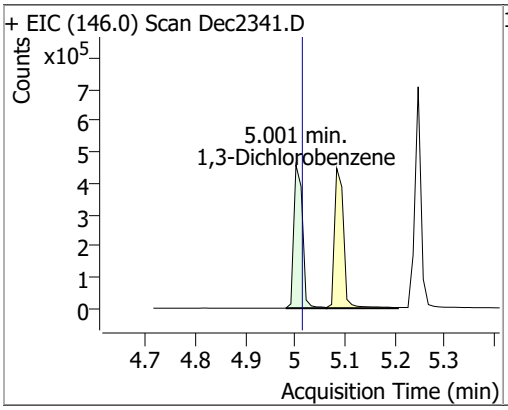
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	70.0935	4.85	0.00	548301	130.0	32.6	22.0	40.9

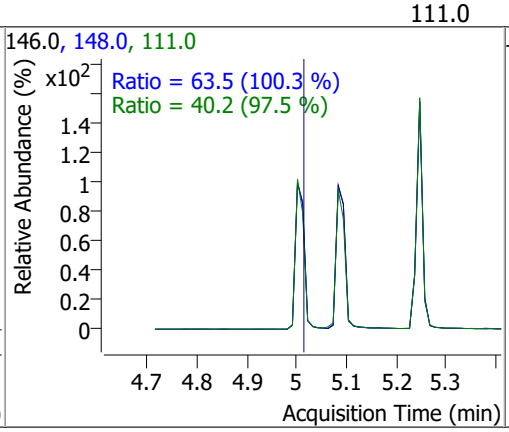


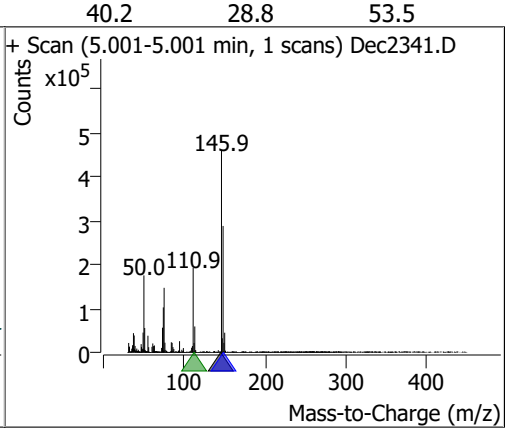




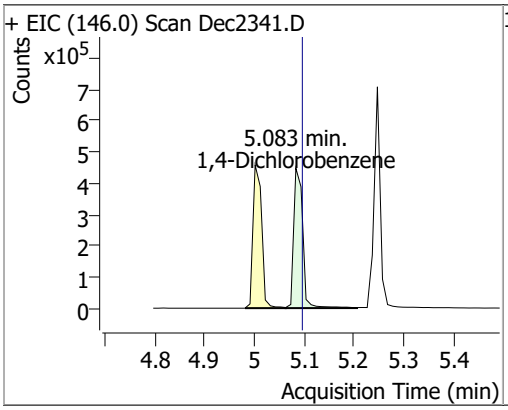
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	57.7310	5.00	0.00	554218	148.0	63.5	44.3	82.3
					111.0	40.2	28.8	53.5

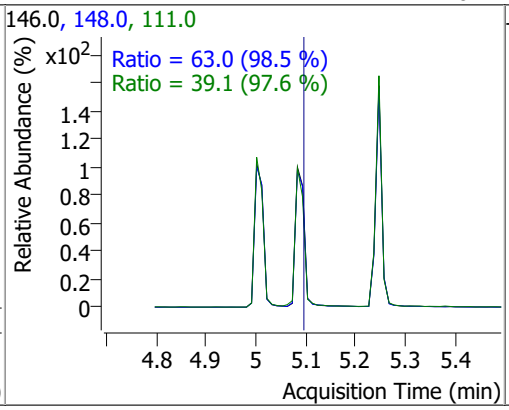


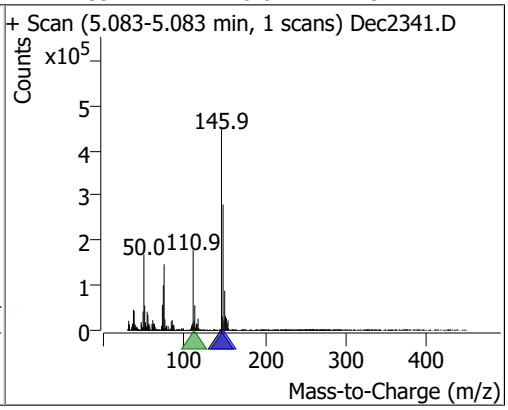




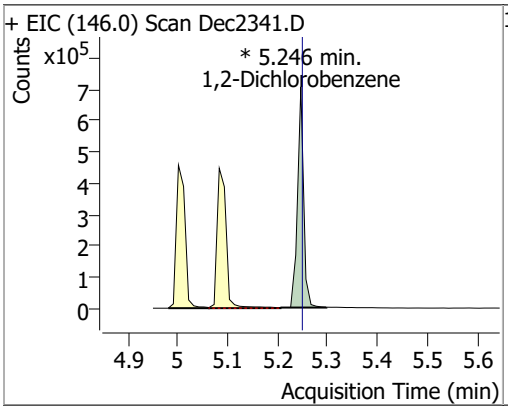
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	55.8483	5.08	0.00	562173	148.0	63.0	44.8	83.2
					111.0	39.1	28.0	52.1

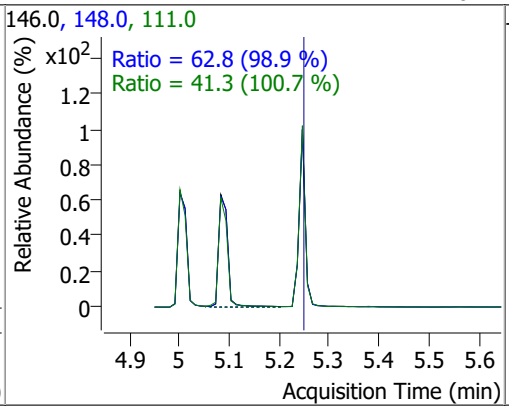


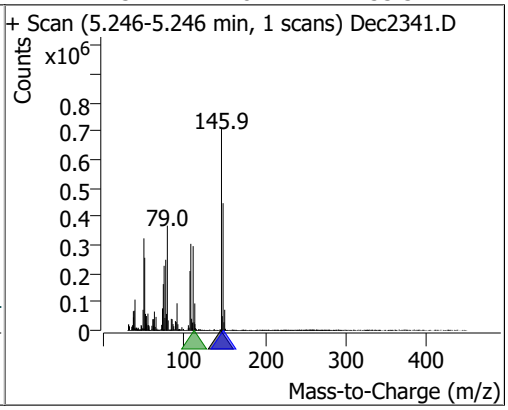




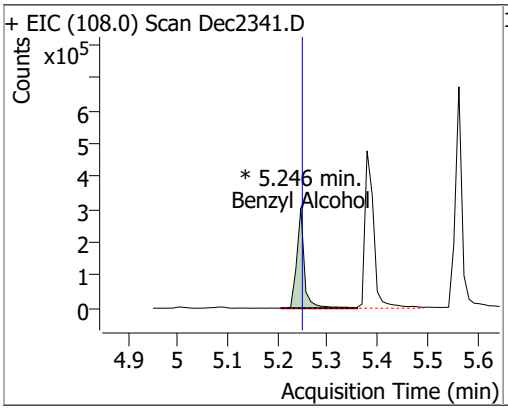
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	59.2516	5.25	0.01	601492 (m)	148.0	62.8	44.4	82.5
					111.0	41.3	28.7	53.3

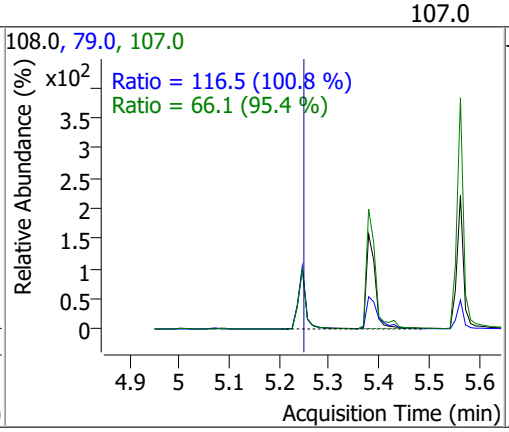


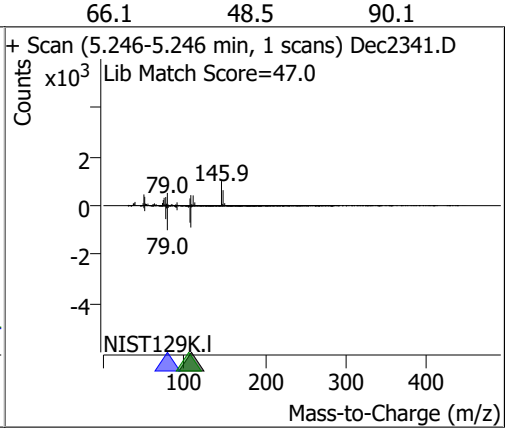




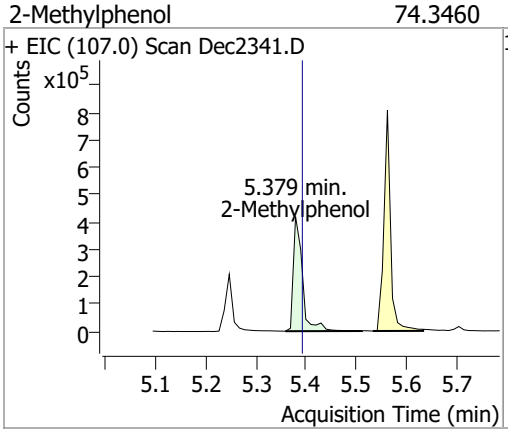
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	63.0667	5.25	0.01	322968 (m)	79.0	116.5	80.9	150.2
					107.0	66.1	48.5	90.1

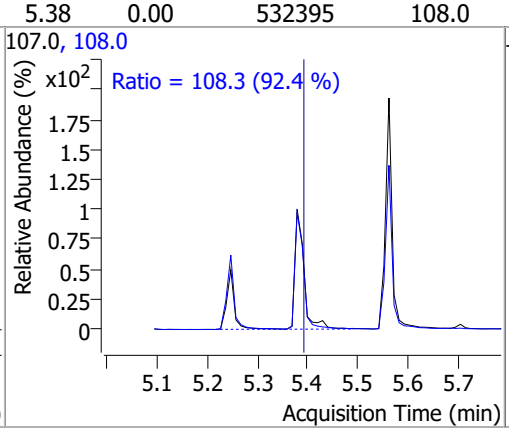


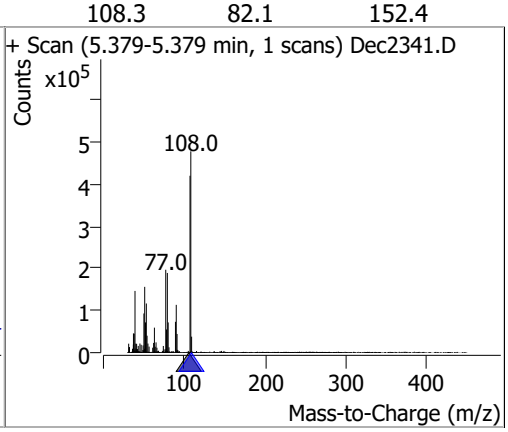




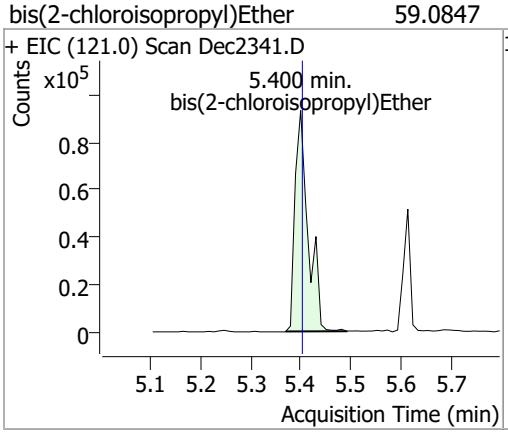
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	74.3460	5.38	0.00	532395	108.0	108.3	82.1	152.4

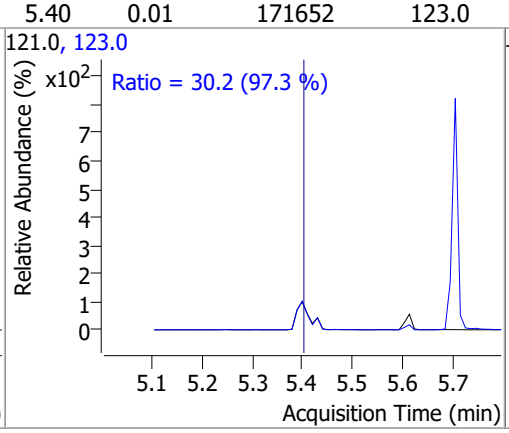


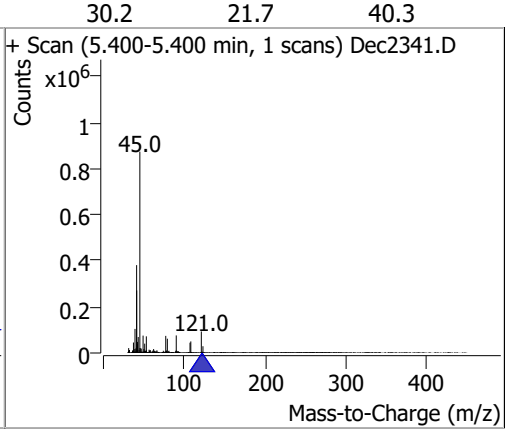




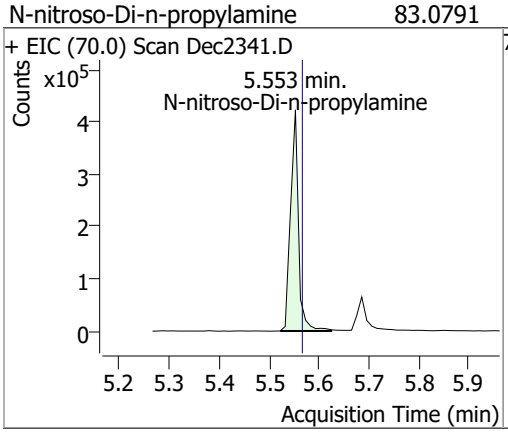
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	59.0847	5.40	0.01	171652	123.0	30.2	21.7	40.3

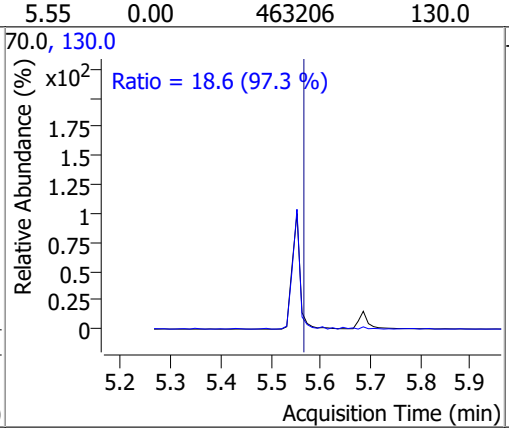


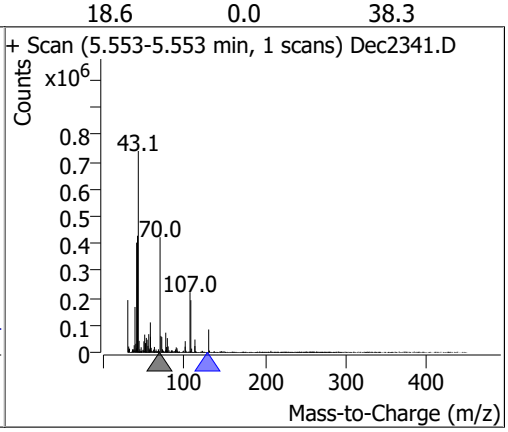




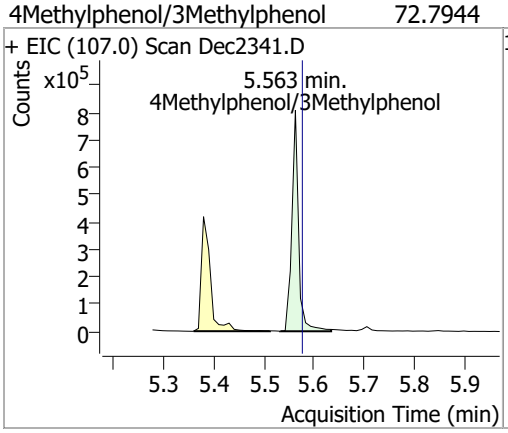
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	83.0791	5.55	0.00	463206	130.0	18.6	0.0	38.3

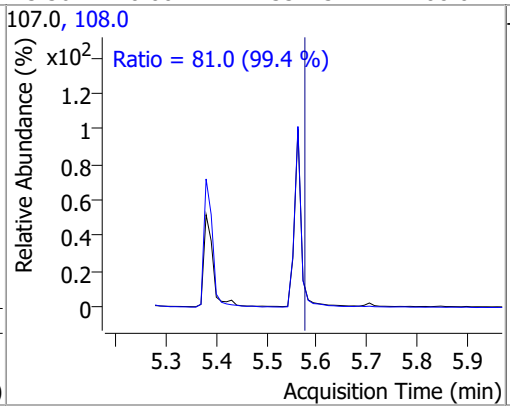


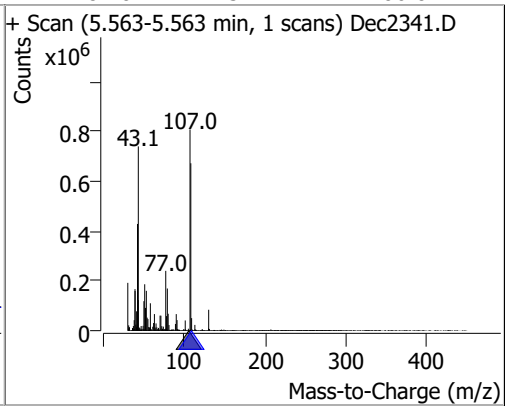




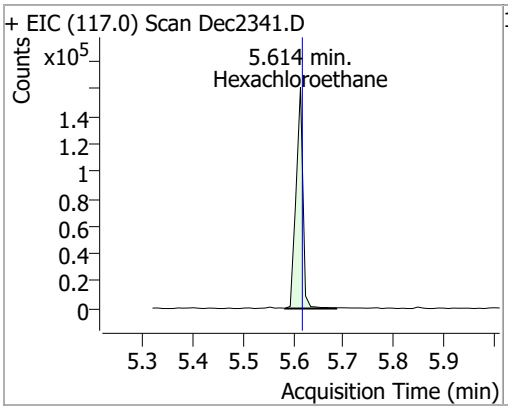
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	72.7944	5.56	0.00	755175	108.0	81.0	57.1	106.0

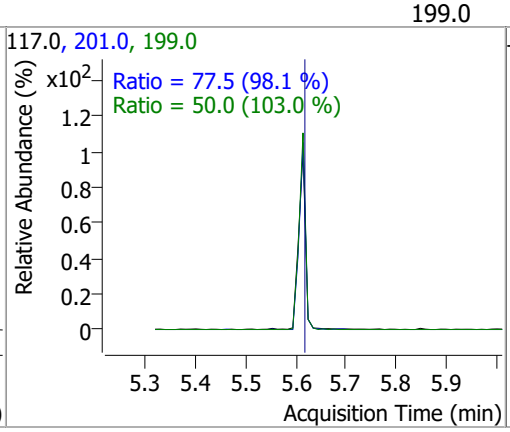


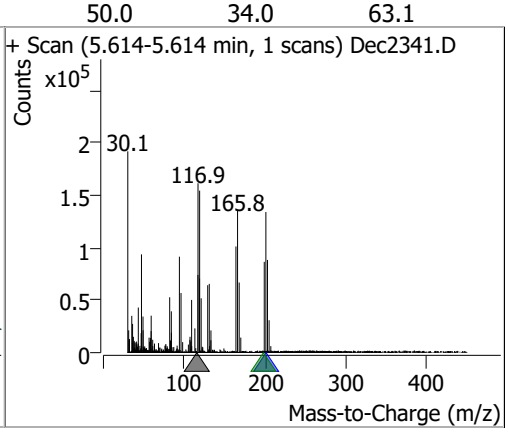




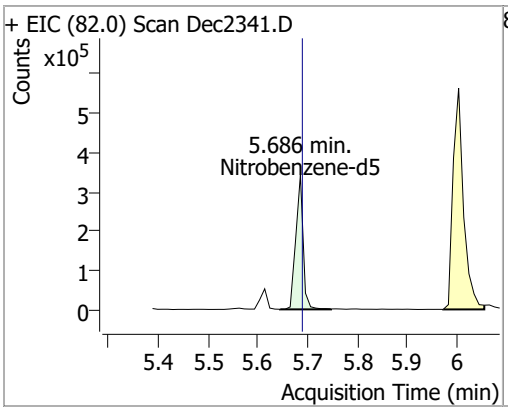
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	57.6411	5.61	0.01	153981	201.0	77.5	55.3	102.7
					199.0	50.0	34.0	63.1

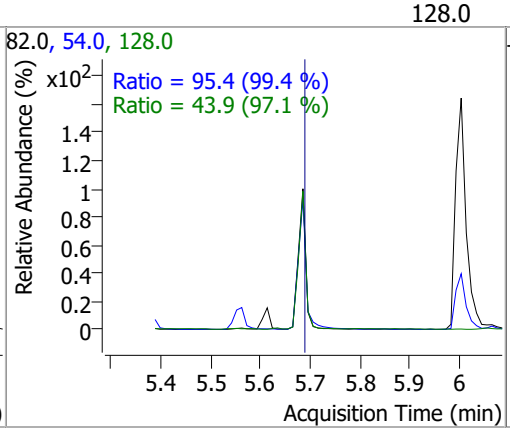


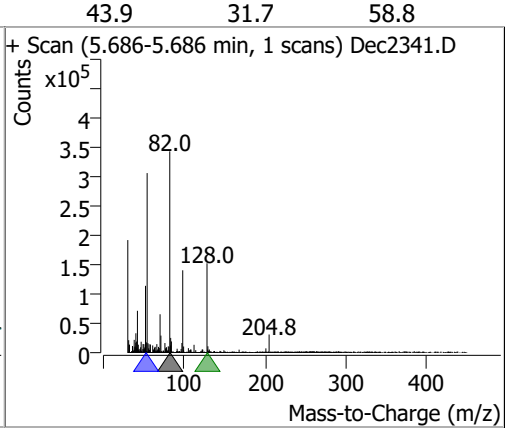




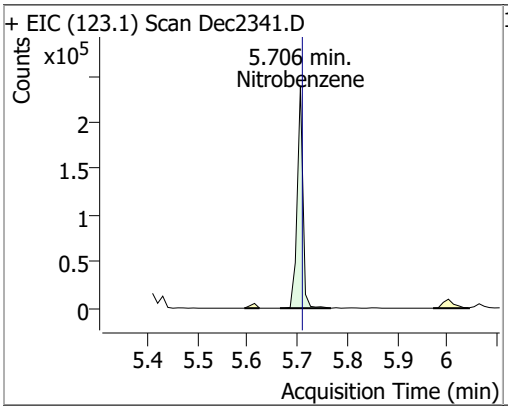
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	72.3817	5.69	0.01	350613	54.0	95.4	67.2	124.8
					128.0	43.9	31.7	58.8

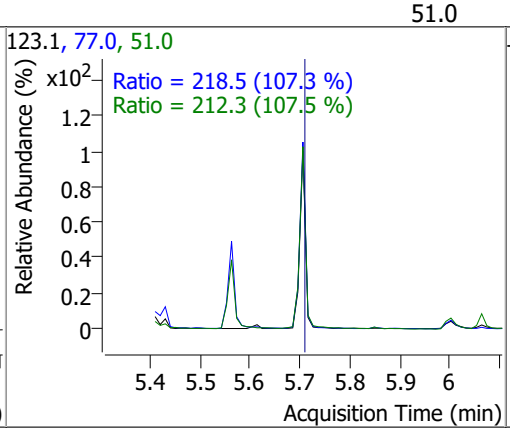


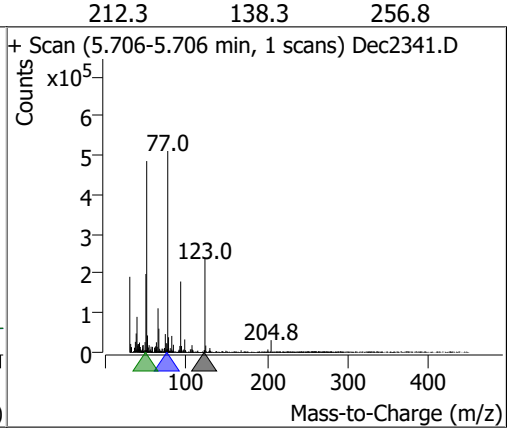




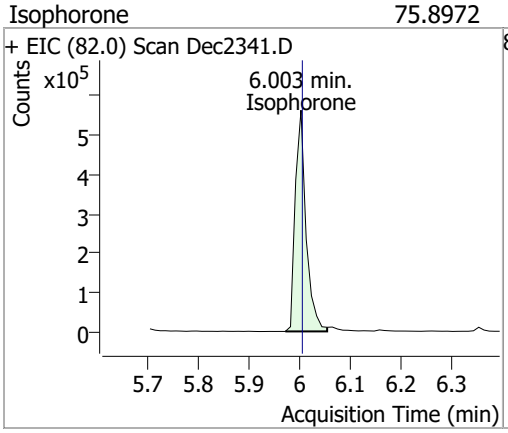
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	78.2266	5.71	0.01	188912	77.0	218.5	142.6	264.8
					51.0	212.3	138.3	256.8

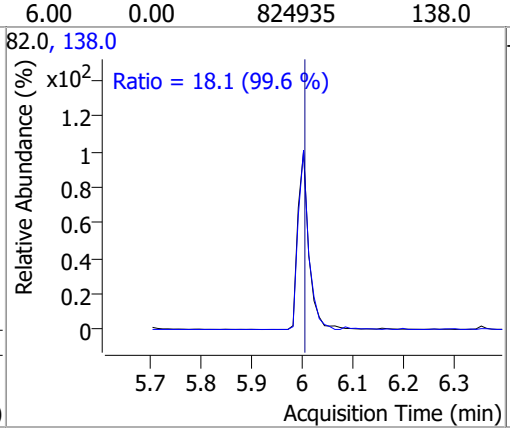


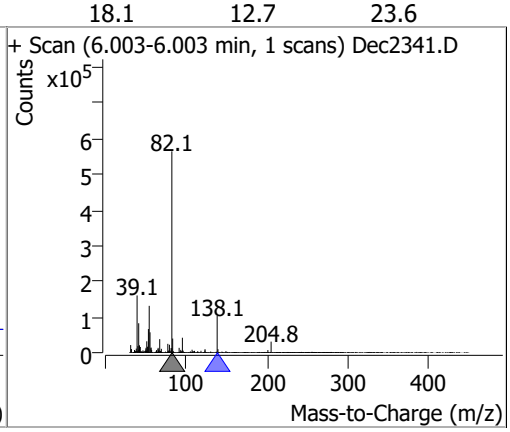




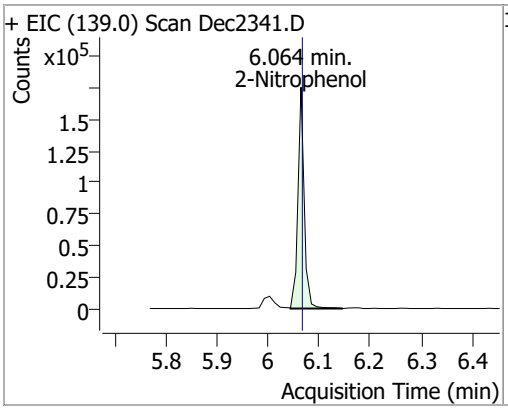
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	75.8972	6.00	0.00	824935	138.0	18.1	12.7	23.6

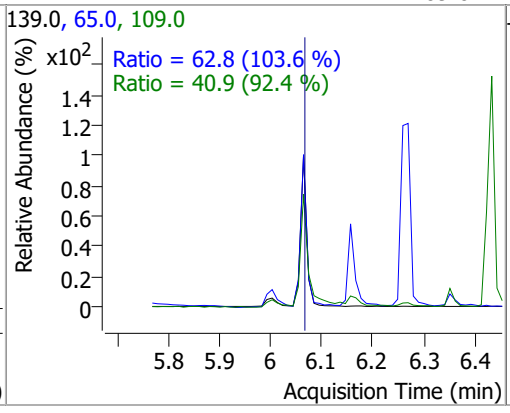


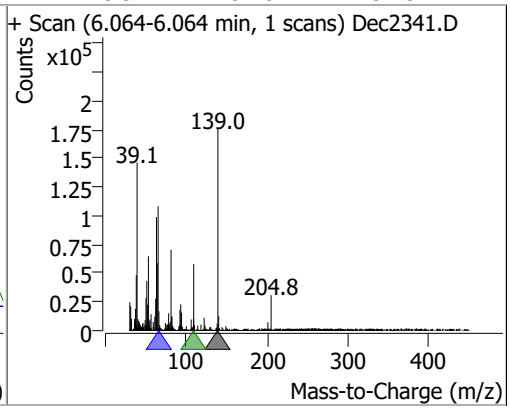




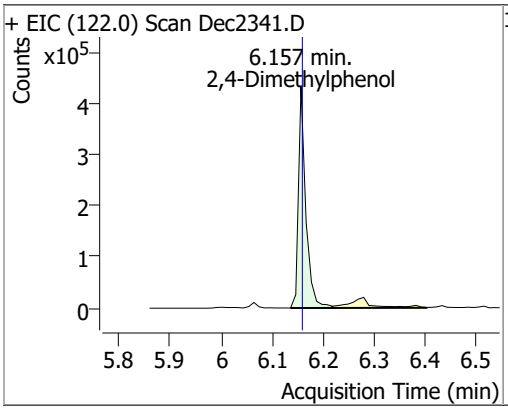
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	82.1827	6.06	0.00	150037	65.0	62.8	42.5	78.8
					109.0	40.9	31.0	57.5

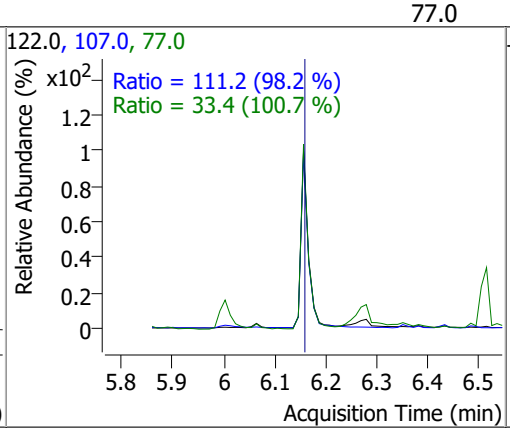


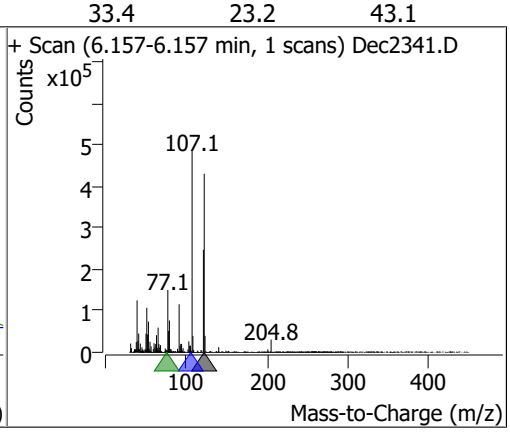




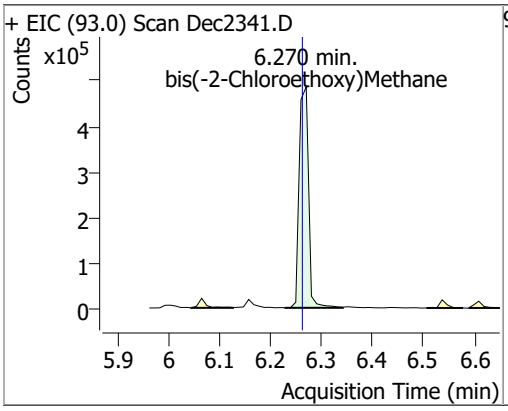
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	70.3027	6.16	0.00	423954	107.0	111.2	79.3	147.3
					77.0	33.4	23.2	43.1

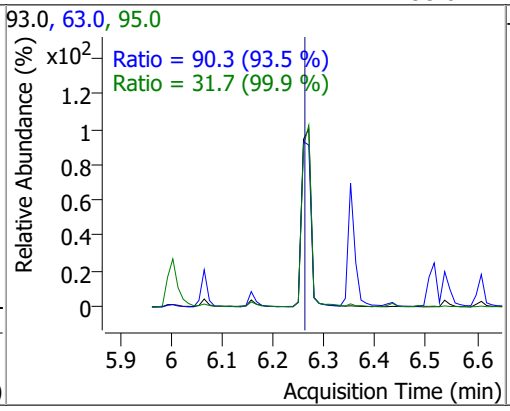


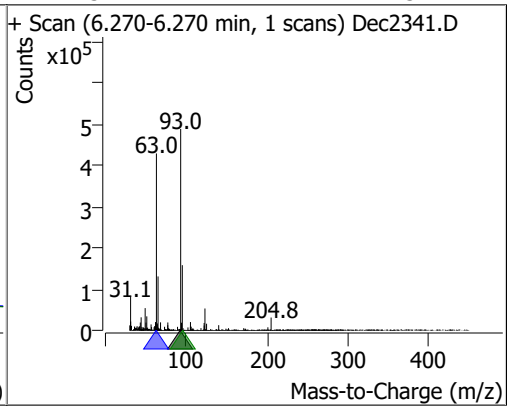




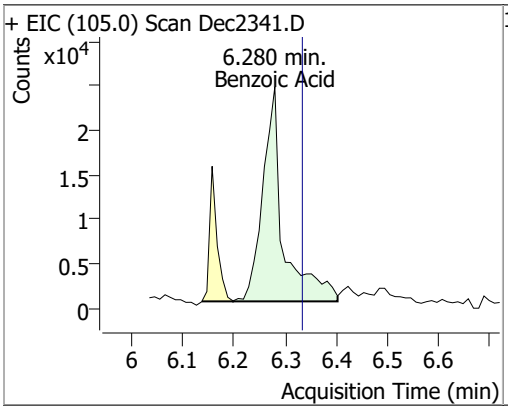
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	78.4335	6.27	0.01	619859	63.0	90.3	67.6	125.5
					95.0	31.7	22.2	41.3

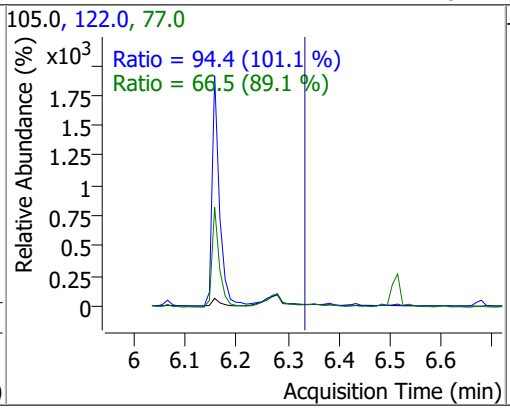


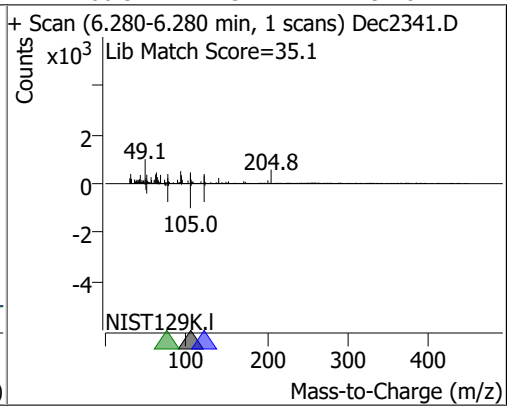




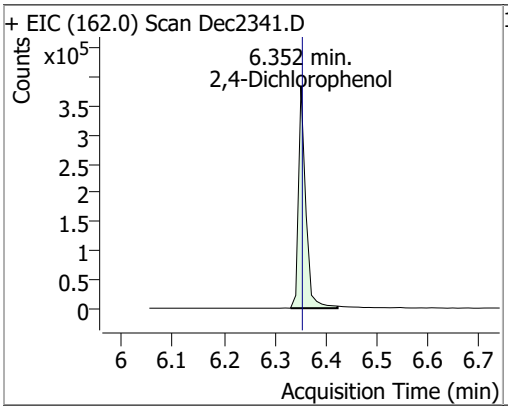
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	31.8871	6.28	-0.05	67836	122.0	94.4	65.4	121.4
					77.0	66.5	52.2	97.0

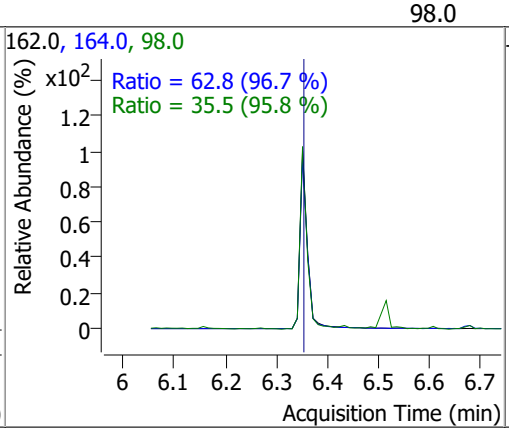


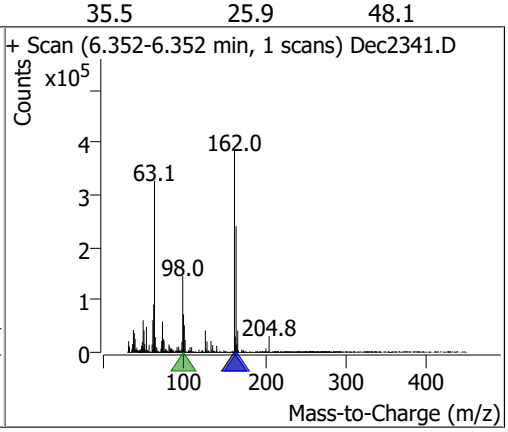




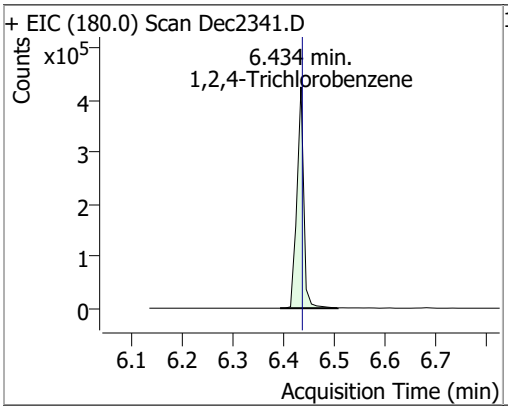
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	78.9443	6.35	0.00	382100	164.0	62.8	45.4	84.4
					98.0	35.5	25.9	48.1

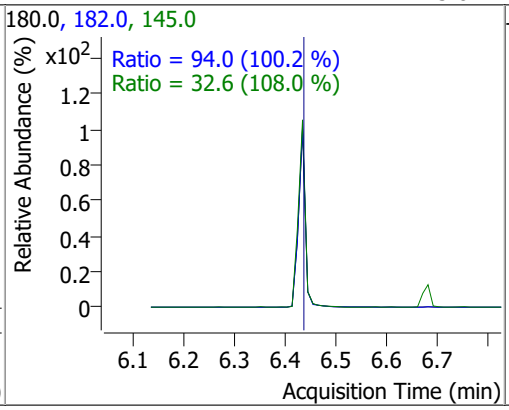


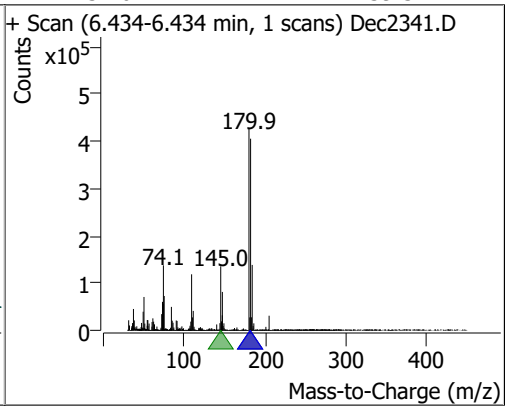




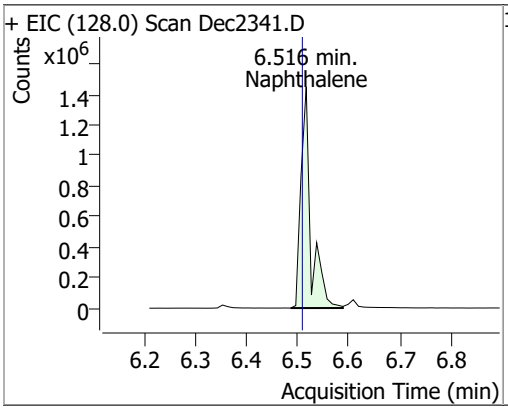
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	63.8209	6.43	0.00	396233	182.0	94.0	65.7	121.9
					145.0	32.6	21.2	39.3

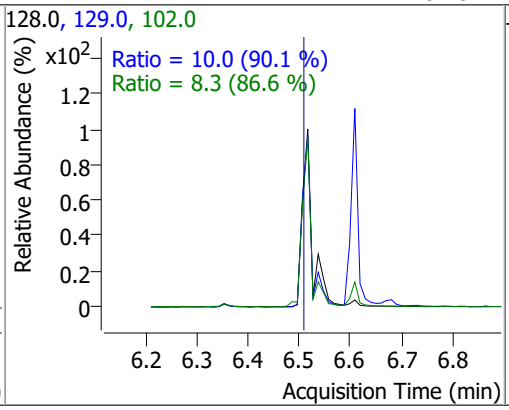


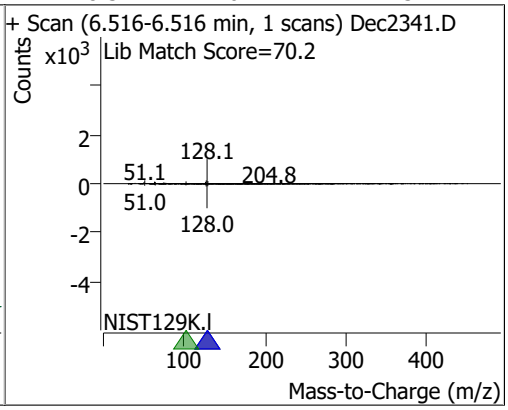




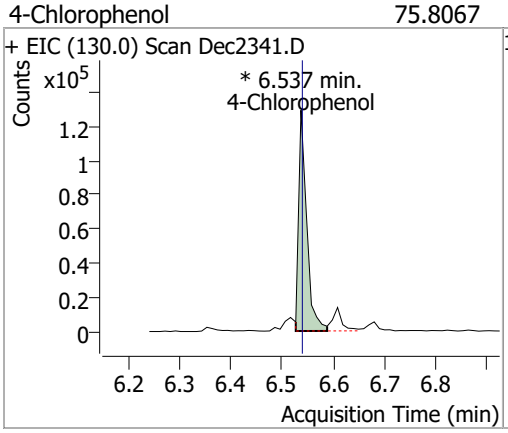
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	94.7708	6.52	0.01	1960430	129.0	10.0	7.7	14.4
					102.0	8.3	6.7	12.5

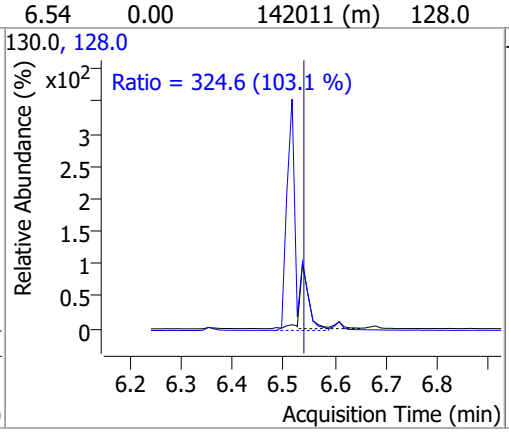


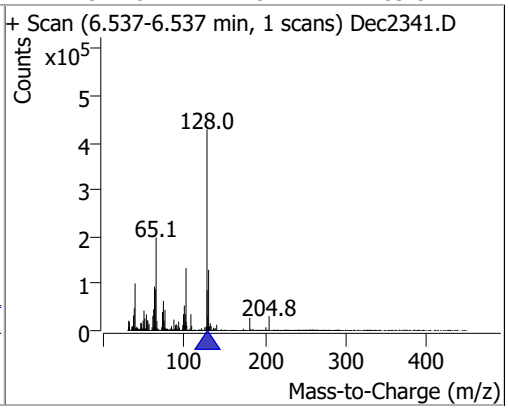




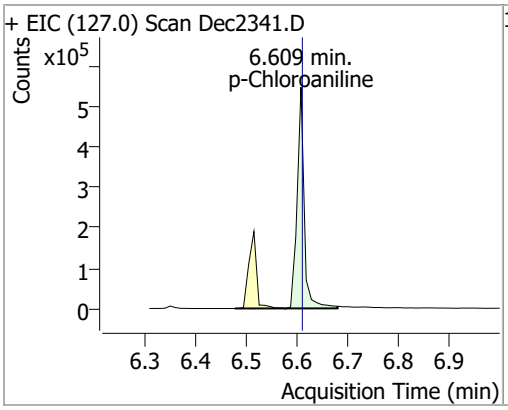
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	75.8067	6.54	0.00	142011 (m)	128.0	324.6	220.4	409.3

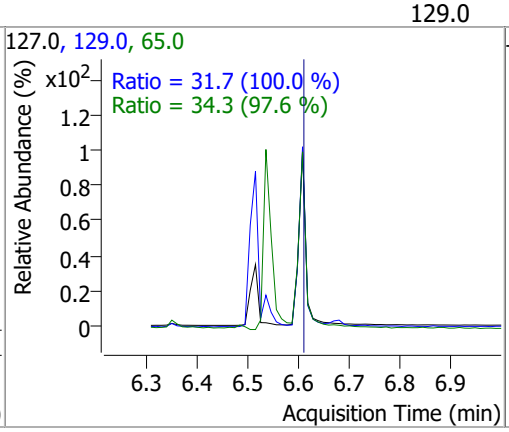


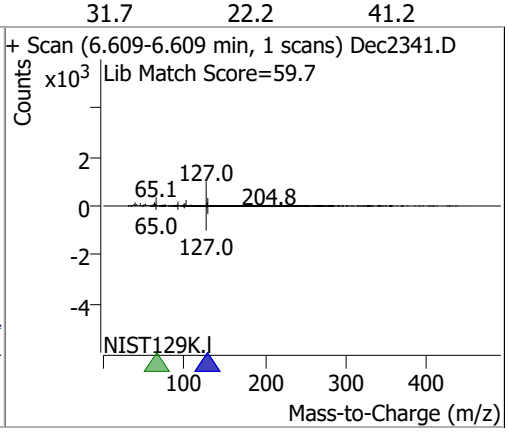




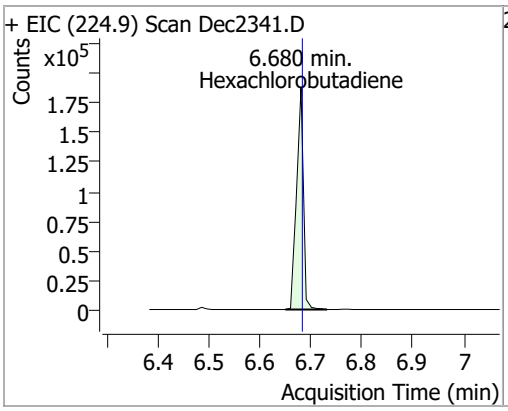
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	66.4447	6.61	0.00	530014	65.0	34.3	24.6	45.8
					129.0	31.7	22.2	41.2

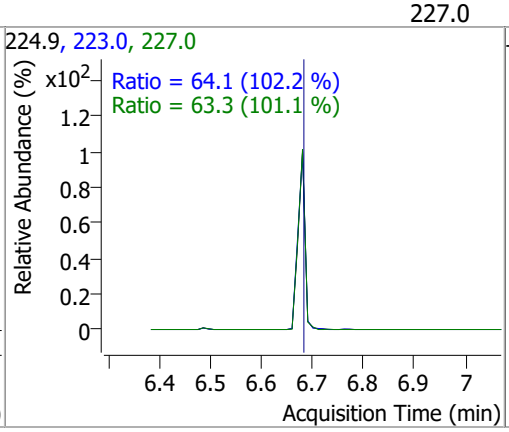


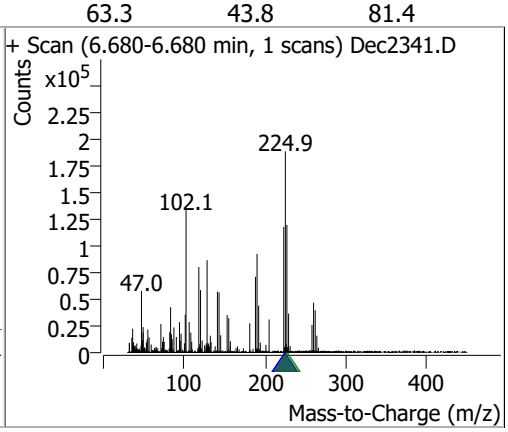




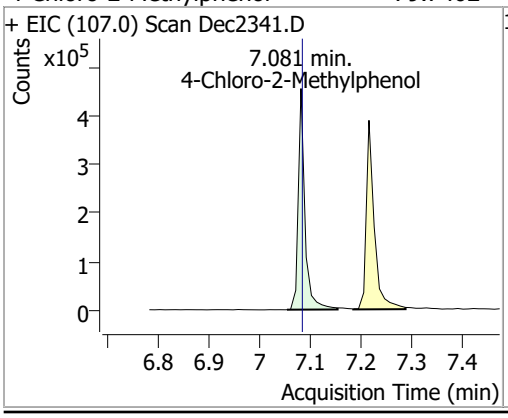
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	55.3271	6.68	0.00	176433	223.0	64.1	43.9	81.5
					227.0	63.3	43.8	81.4

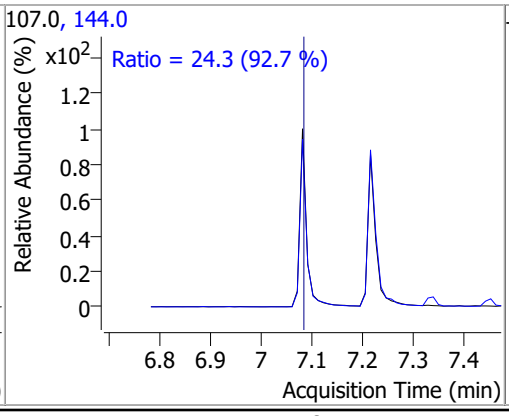


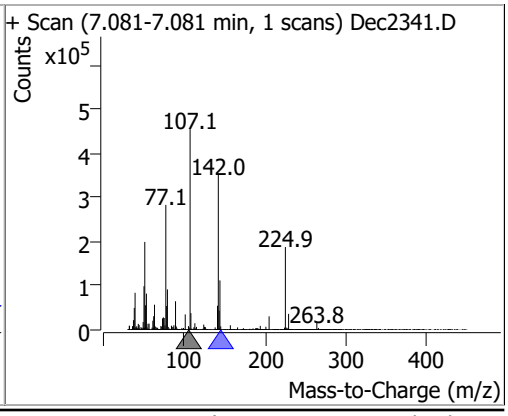




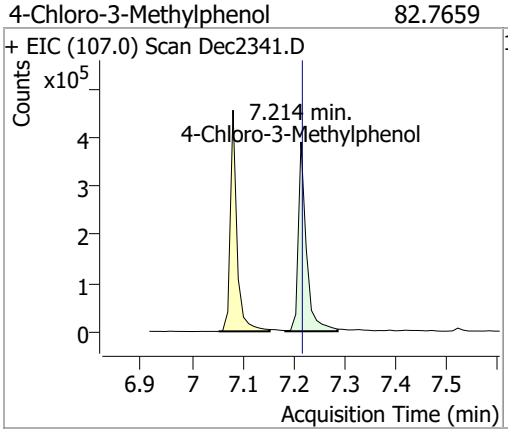
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	79.7462	7.08	0.00	412395	144.0	24.3	18.3	34.1

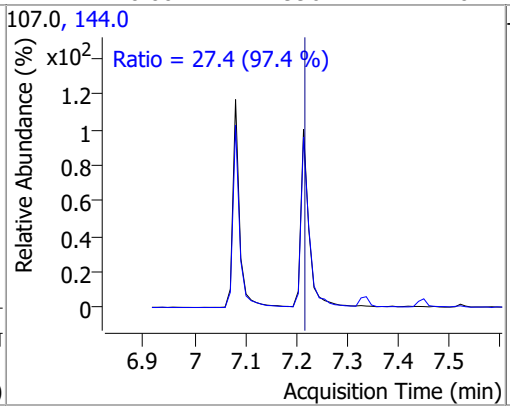


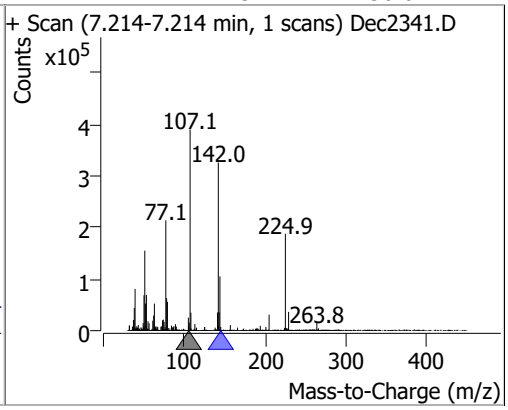




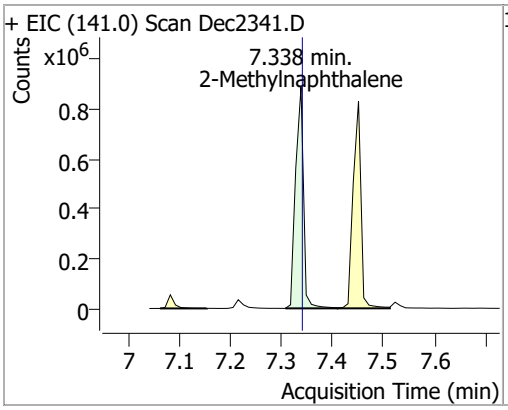
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	82.7659	7.21	0.00	429962	144.0	27.4	19.7	36.6

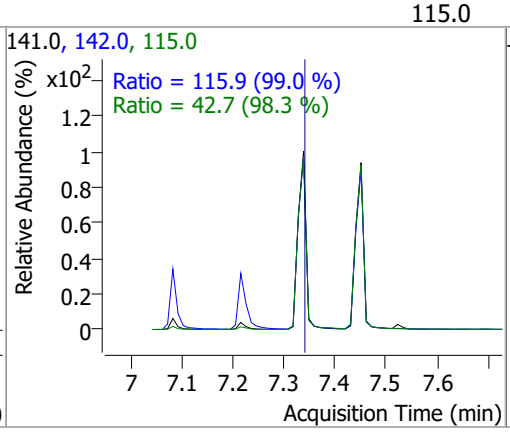


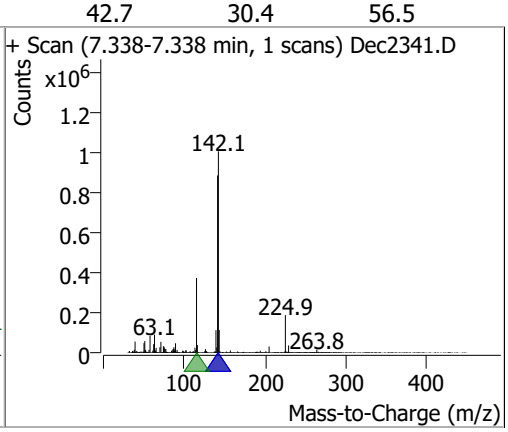




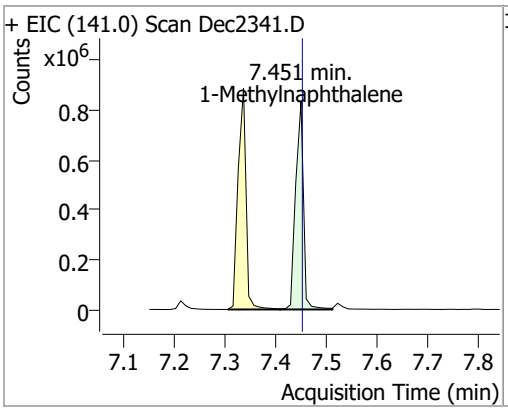
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	77.6623	7.34	0.00	954969	142.0	115.9	81.9	152.1
					115.0	42.7	30.4	56.5

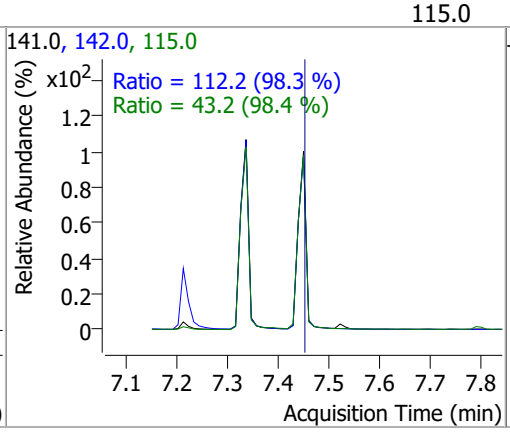


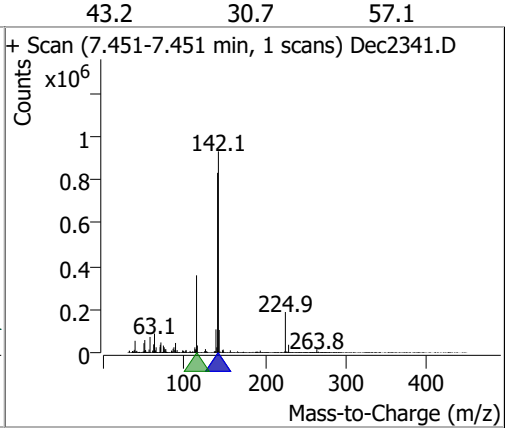




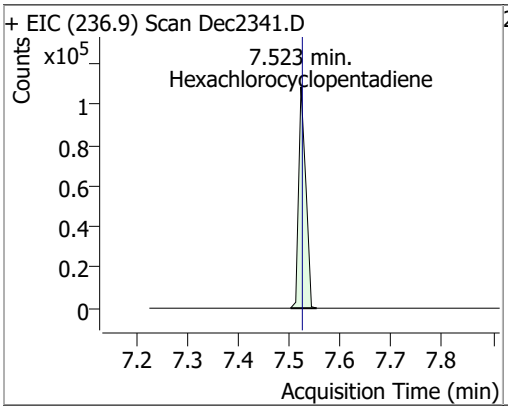
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	74.9054	7.45	0.00	886292	142.0	112.2	79.9	148.3
					115.0	43.2	30.7	57.1

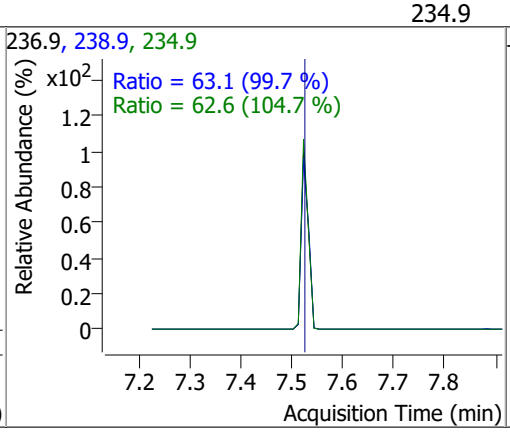


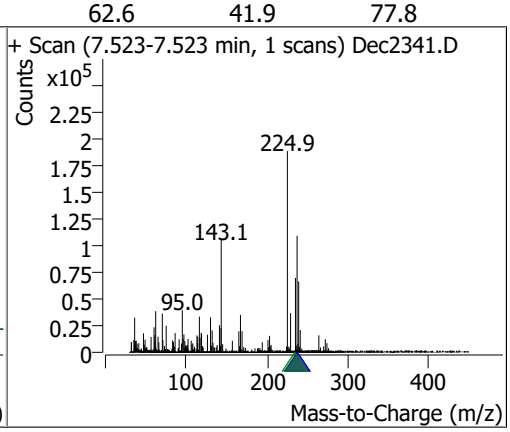




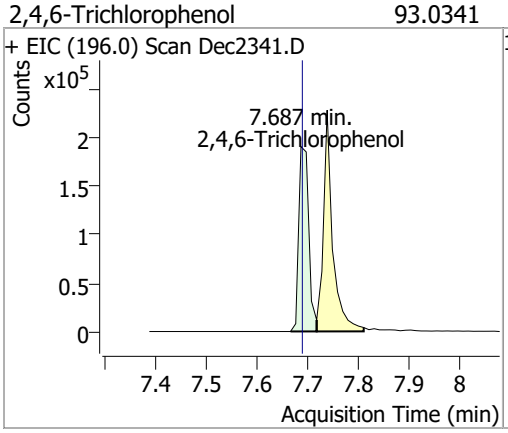
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	71.3019	7.52	0.00	104864	238.9	63.1	44.3	82.3
					234.9	62.6	41.9	77.8

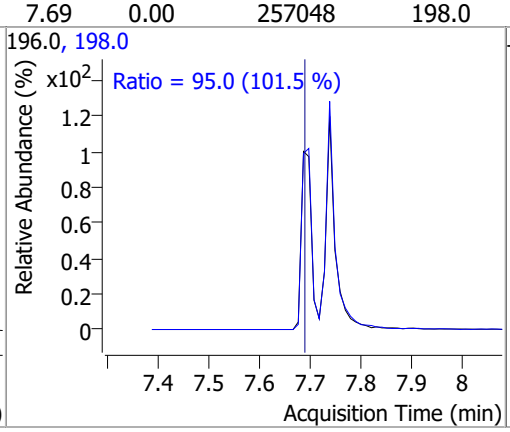


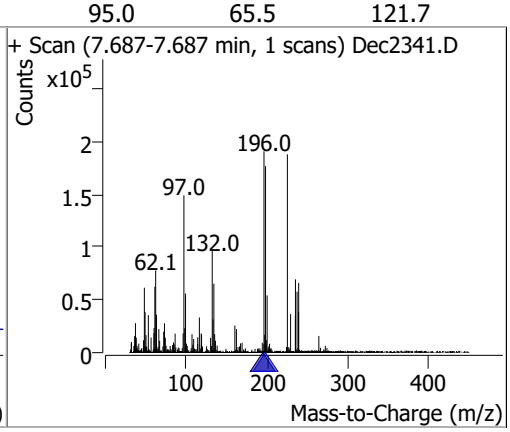




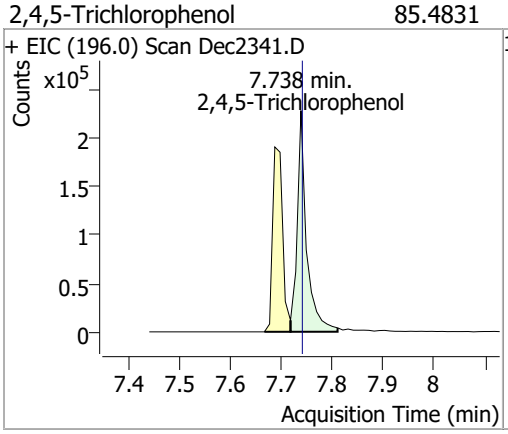
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	93.0341	7.69	0.00	257048	198.0	95.0	65.5	121.7

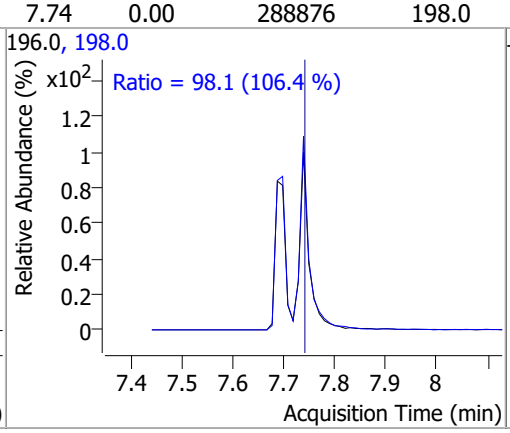


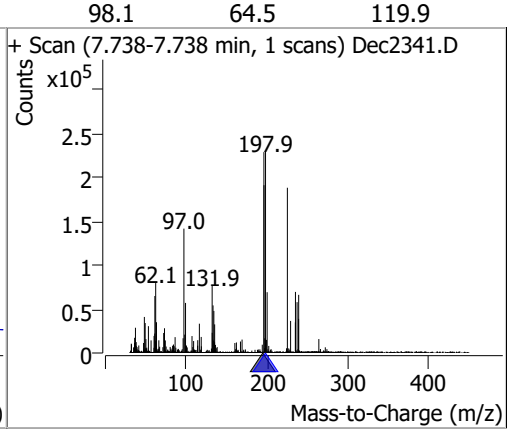




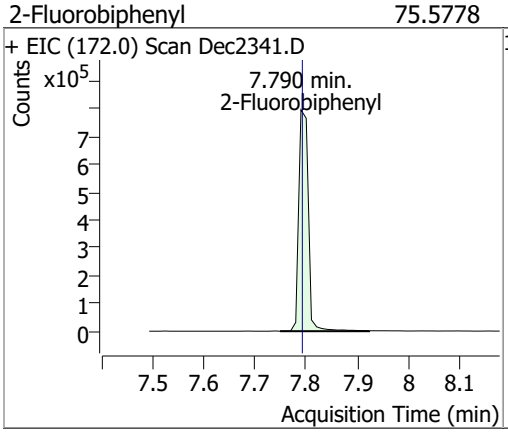
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	85.4831	7.74	0.00	288876	198.0	98.1	64.5	119.9

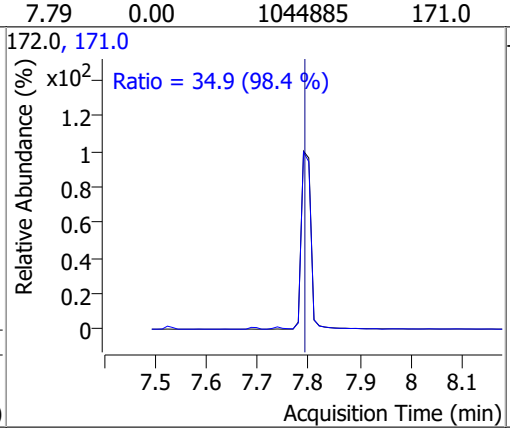


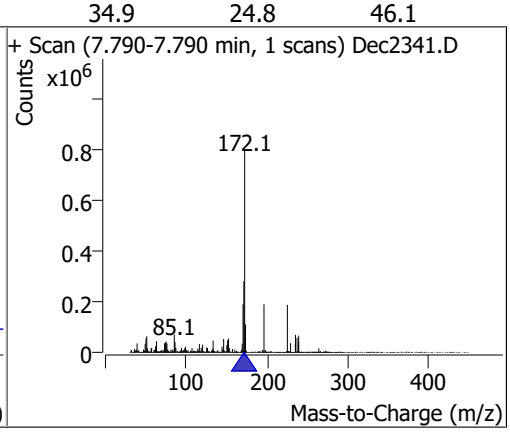




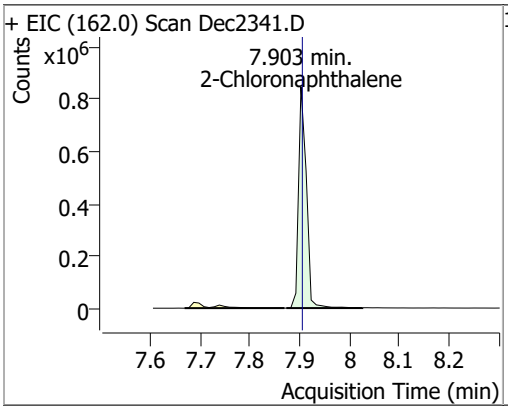
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	75.5778	7.79	0.00	1044885	171.0	34.9	24.8	46.1

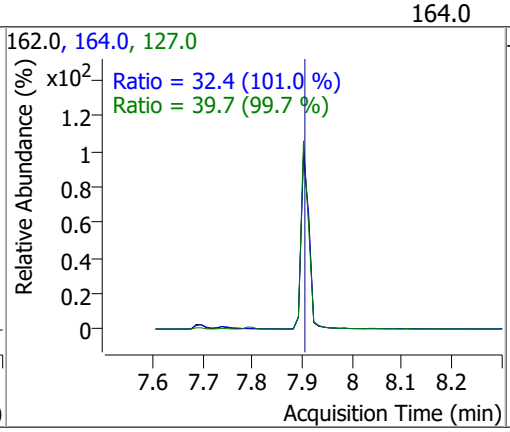


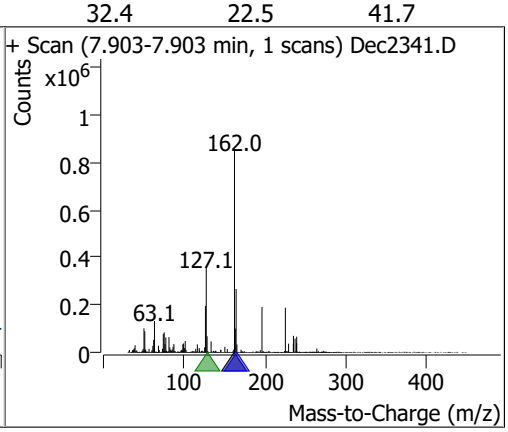




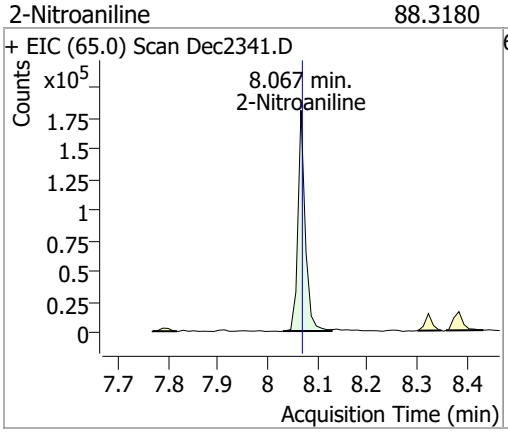
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	78.8329	7.90	0.00	926644	127.0	39.7	27.9	51.7
					164.0	32.4	22.5	41.7

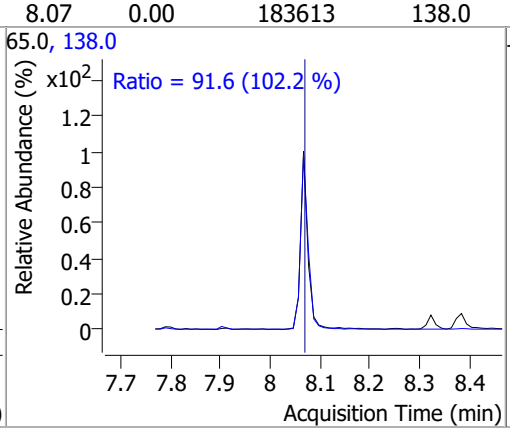


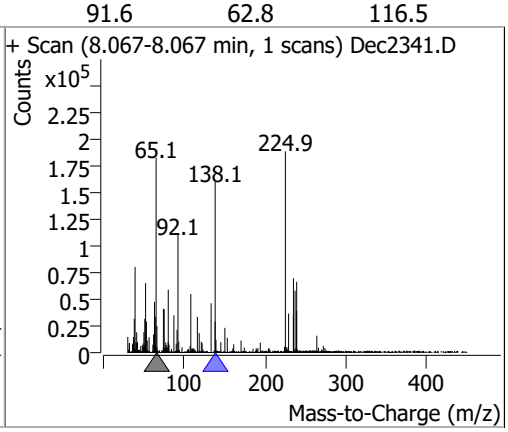




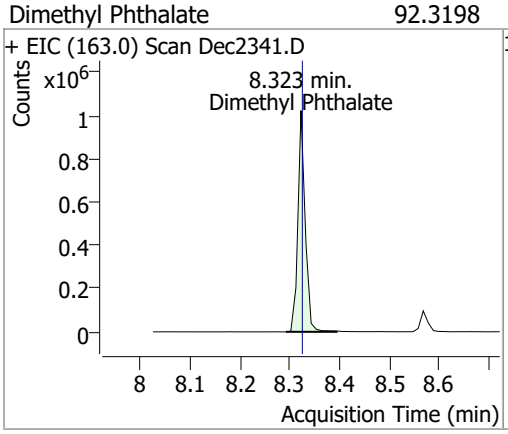
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	88.3180	8.07	0.00	183613	138.0	91.6	62.8	116.5

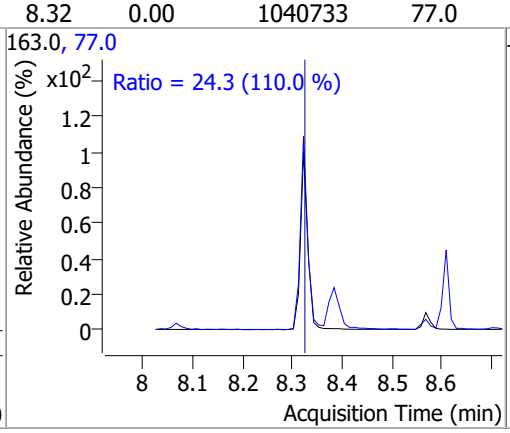


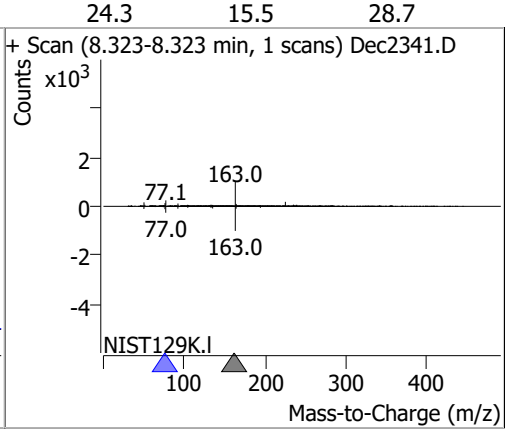




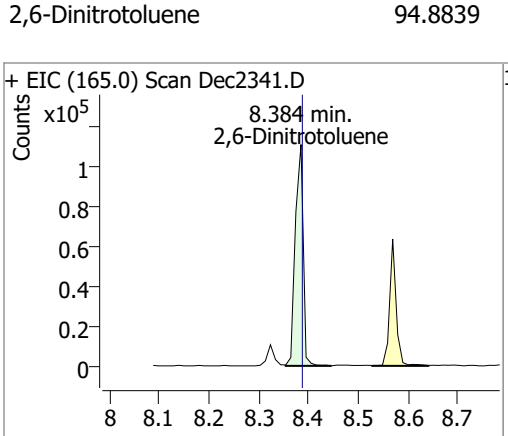
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	92.3198	8.32	0.00	1040733	77.0	24.3	15.5	28.7

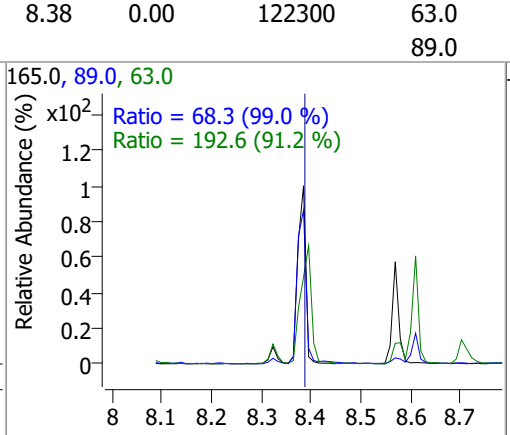


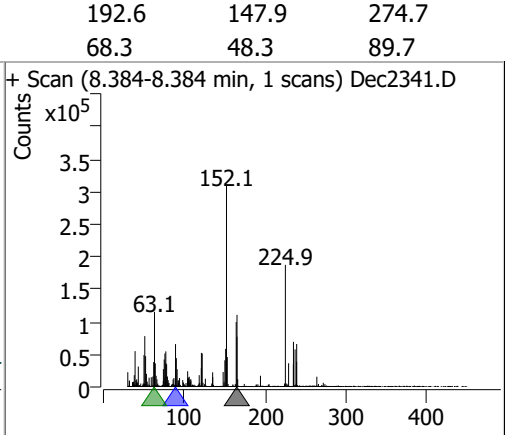




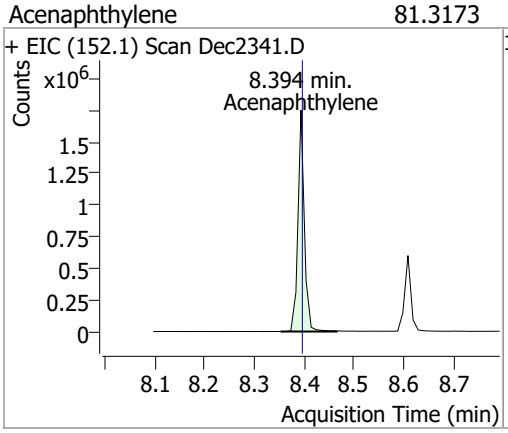
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	94.8839	8.38	0.00	122300	63.0	192.6	147.9	274.7
					89.0	68.3	48.3	89.7

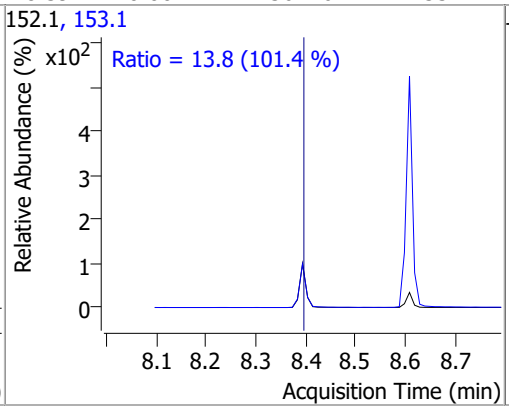


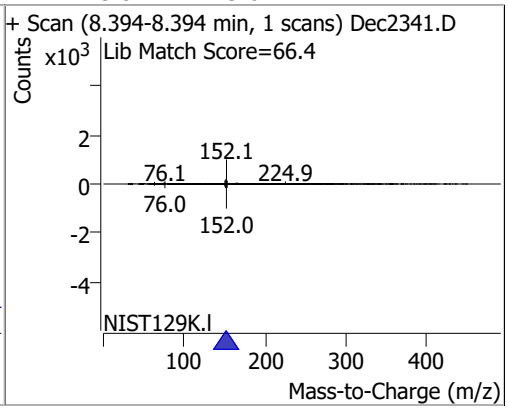




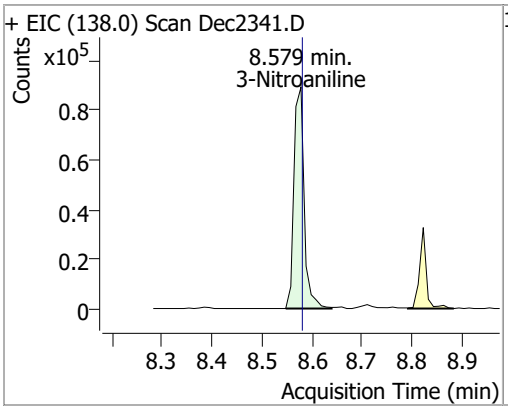
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	81.3173	8.39	0.00	1561264	153.1	13.8	9.6	17.7

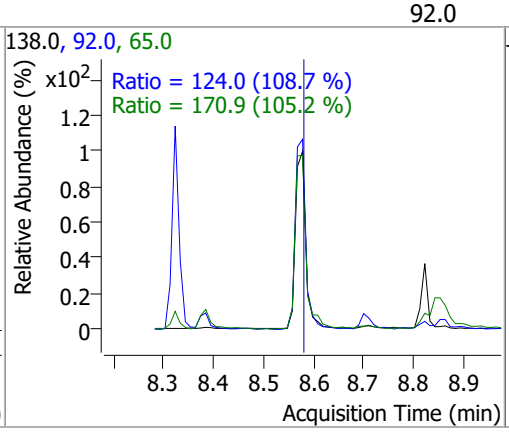


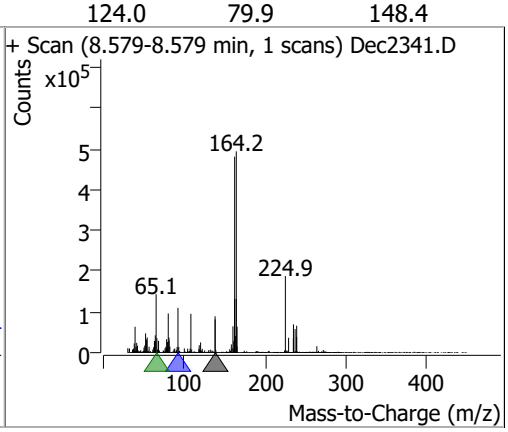




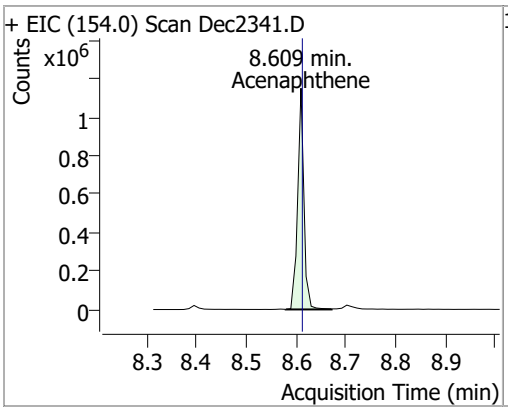
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	83.4580	8.58	0.00	127476	65.0	170.9	113.7	211.2
					92.0	124.0	79.9	148.4

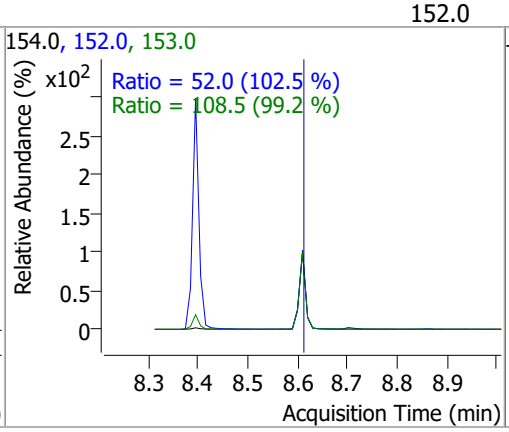


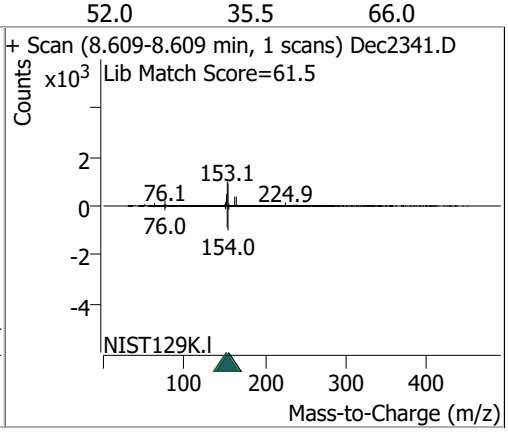




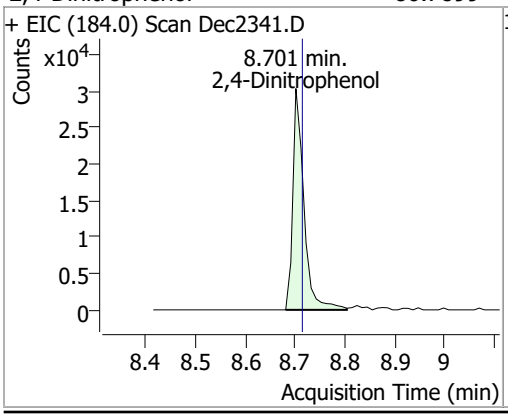
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	91.8000	8.61	0.00	1007332	153.0	108.5	76.5	142.1
					152.0	52.0	35.5	66.0

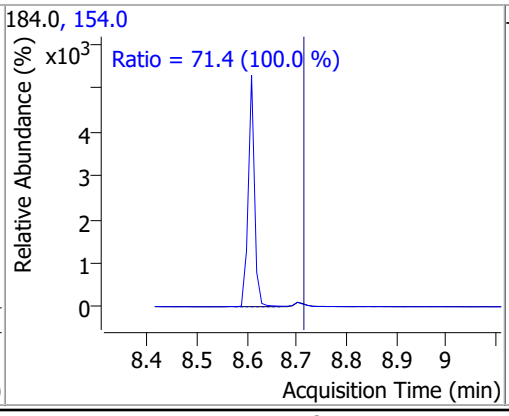


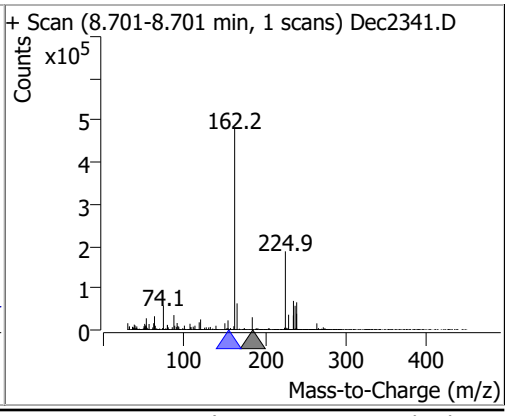




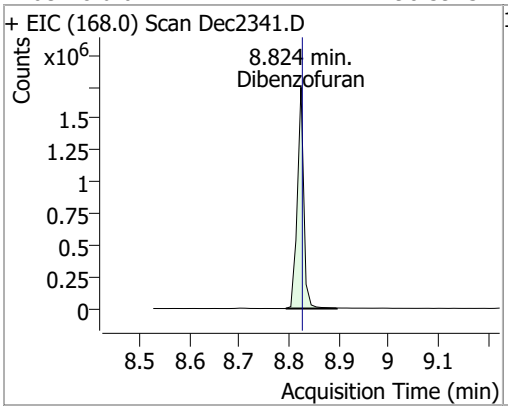
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	80.7899	8.70	-0.01	47039	154.0	71.4	50.0	92.9

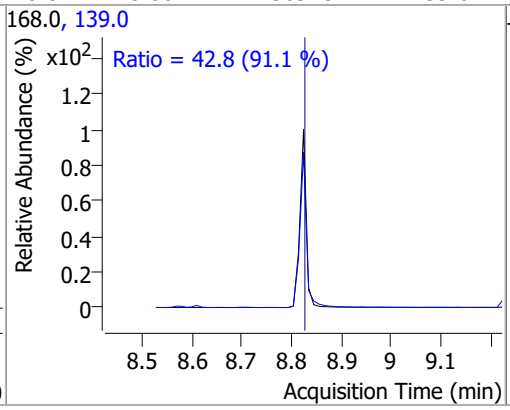


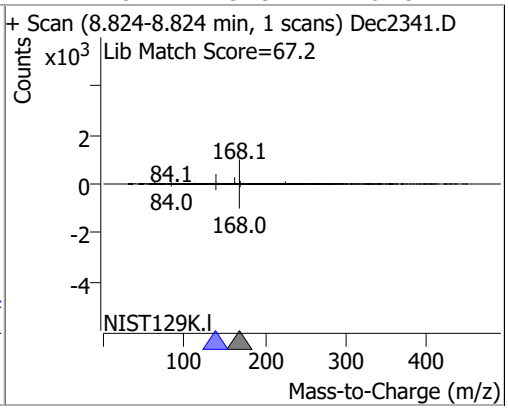




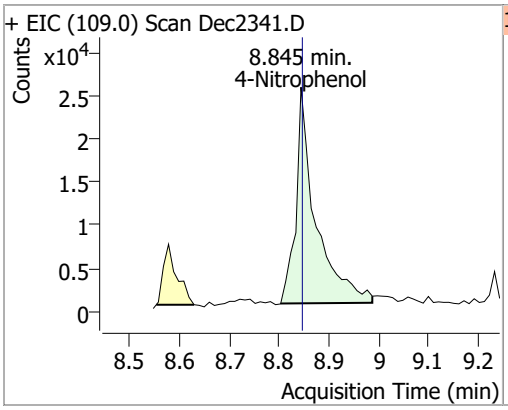
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	90.5973	8.82	0.00	1569737	139.0	42.8	32.9	61.0

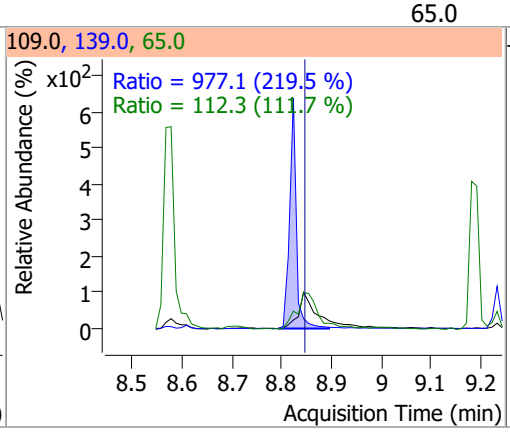


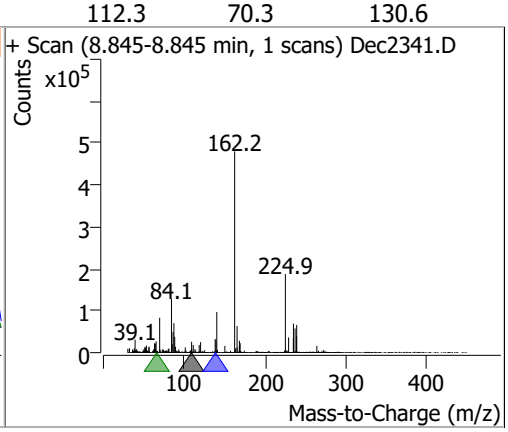




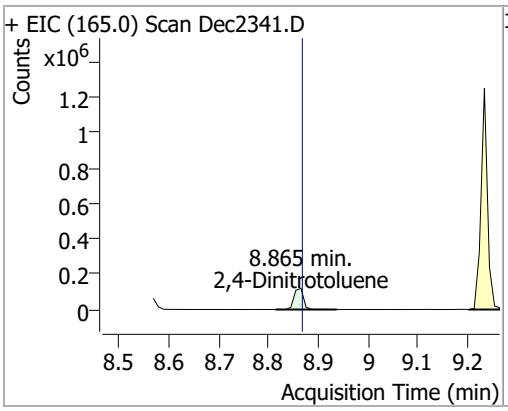
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	45.5529	8.84	0.00	68722	139.0	977.1	311.6	578.8
					65.0	112.3	70.3	130.6

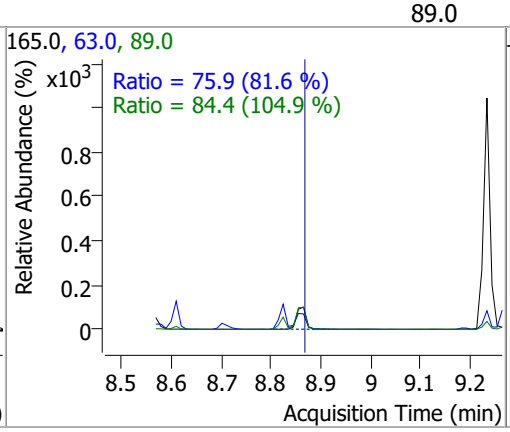


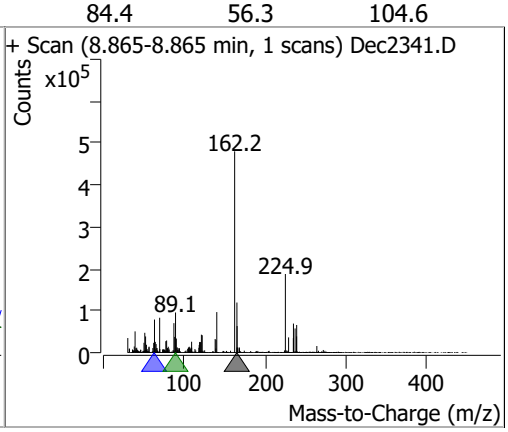




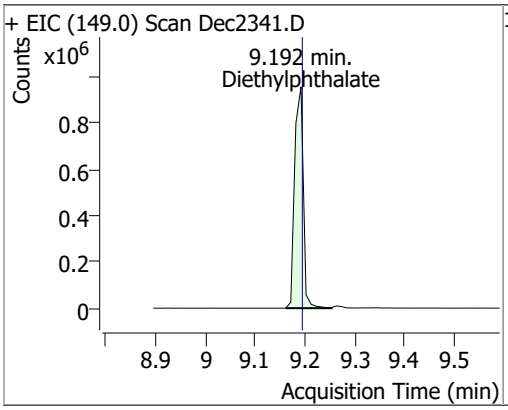
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	93.1171	8.86	0.00	159166	63.0	75.9	65.0	120.8
					89.0	84.4	56.3	104.6

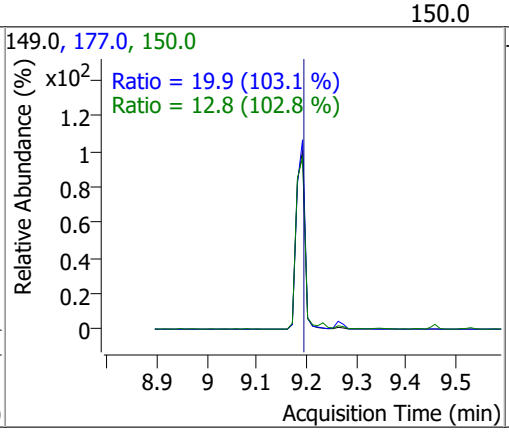


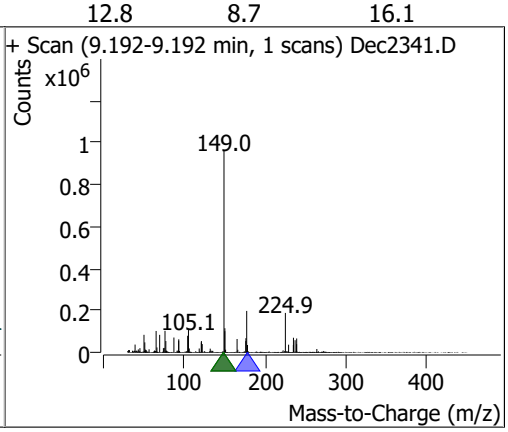




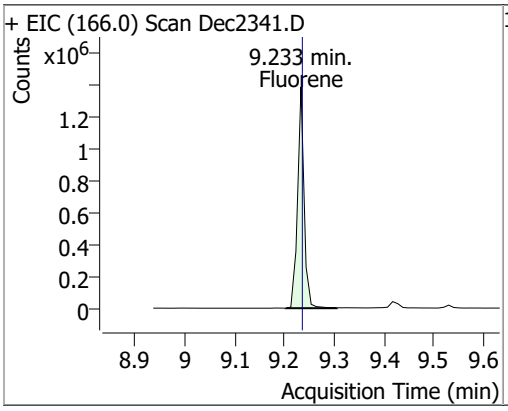
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	95.8022	9.19	0.00	1145016	177.0	19.9	13.5	25.1
					150.0	12.8	8.7	16.1

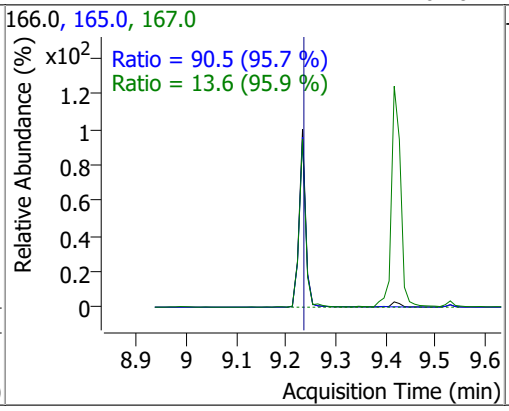


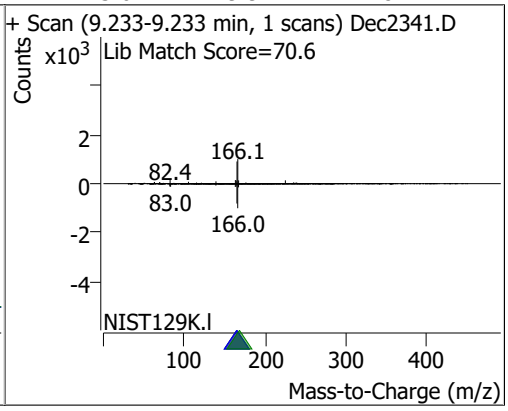




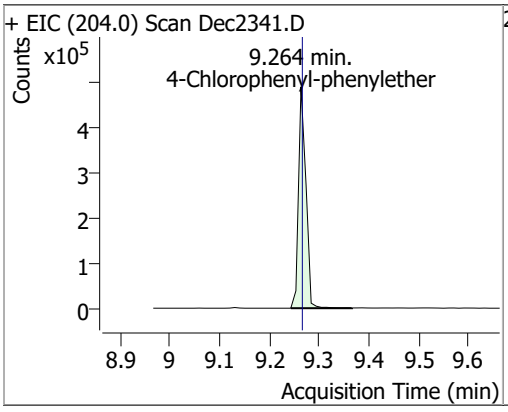
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	88.9701	9.23	0.00	1259583	165.0	90.5	66.3	123.1
					167.0	13.6	9.9	18.4

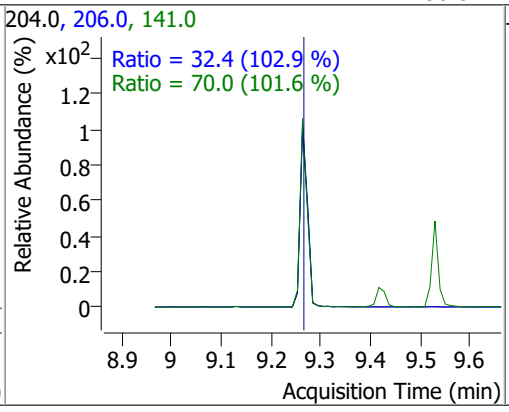


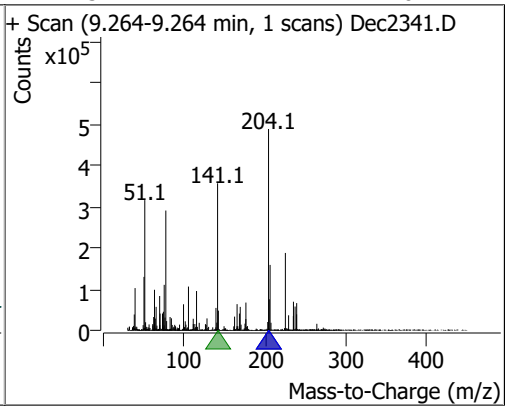




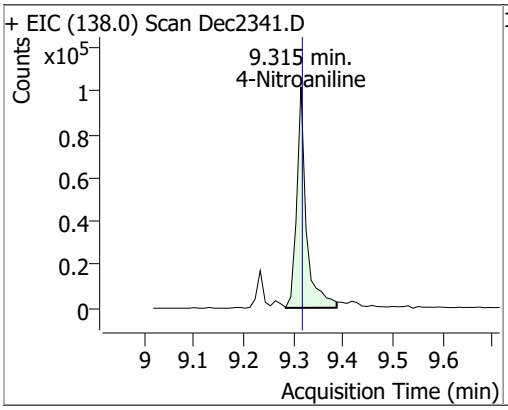
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	85.4217	9.26	0.00	504319	141.0	70.0	48.2	89.5
					206.0	32.4	22.1	41.0

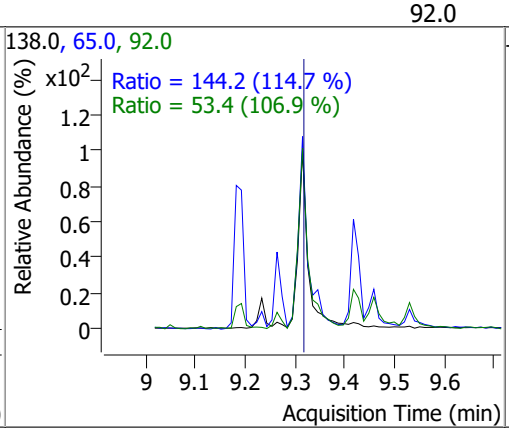


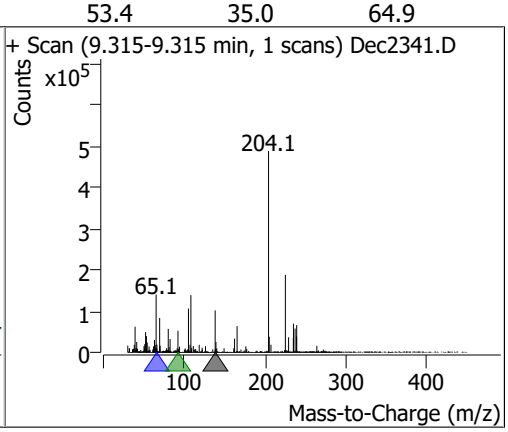




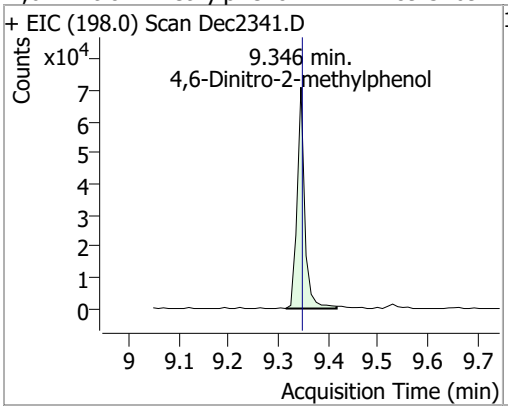
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	82.5644	9.32	0.00	135520	65.0	144.2	88.0	163.4
					92.0	53.4	35.0	64.9

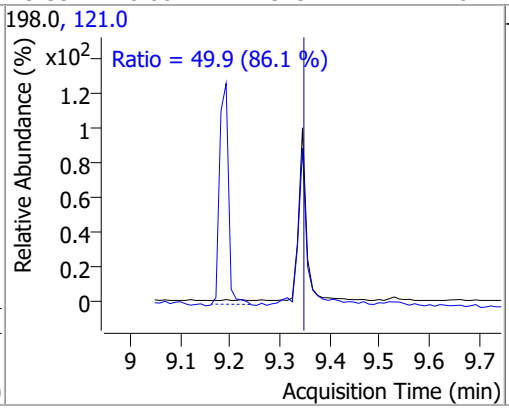


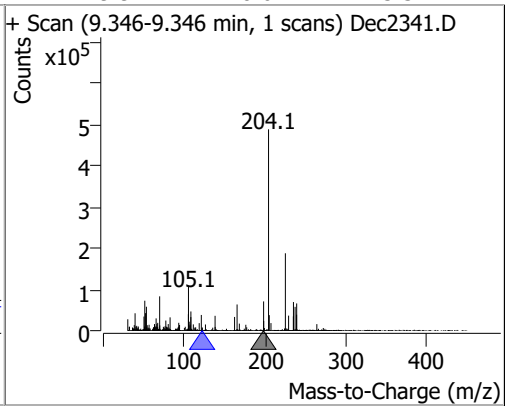




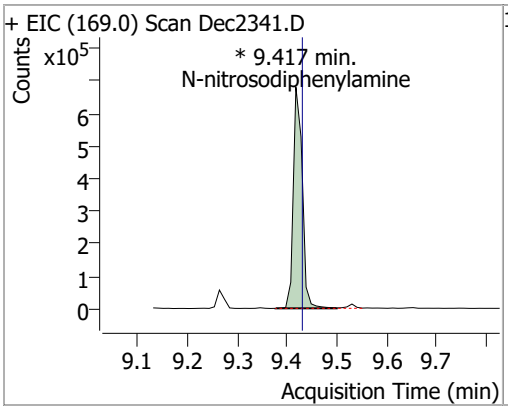
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	89.3269	9.35	0.00	75231	121.0	49.9	40.6	75.3

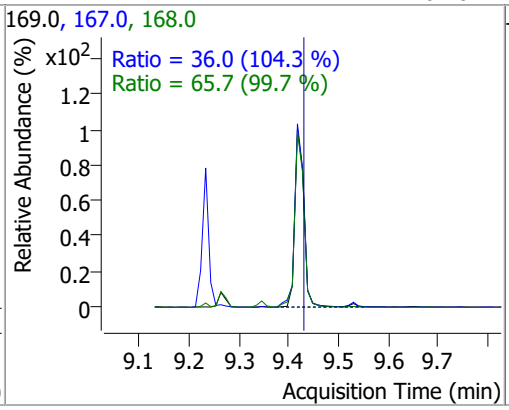


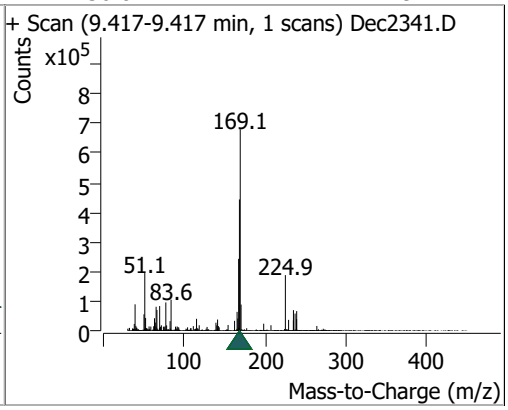




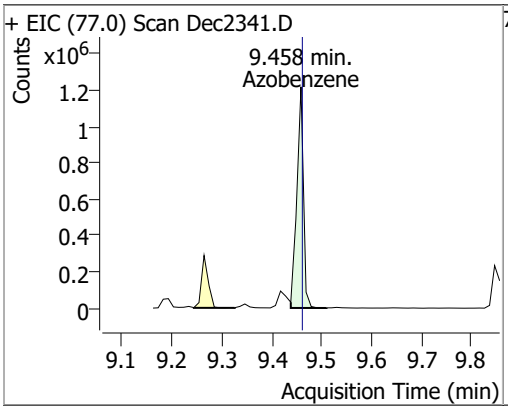
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	103.7023	9.42	-0.01	851854 (m)	168.0	65.7	46.1	85.6
					167.0	36.0	24.2	44.9

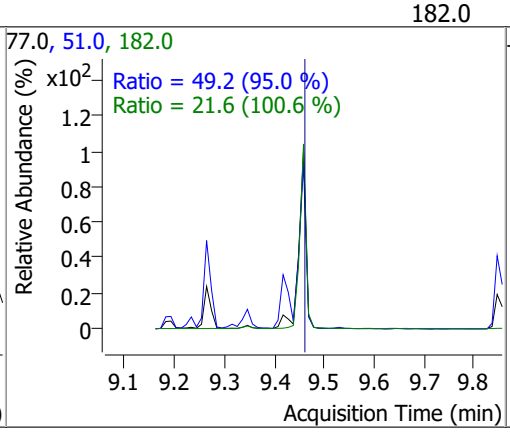


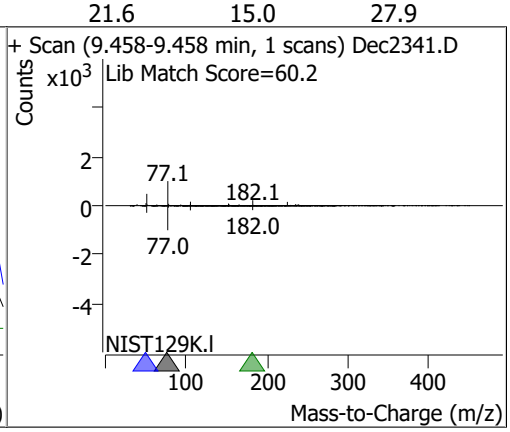




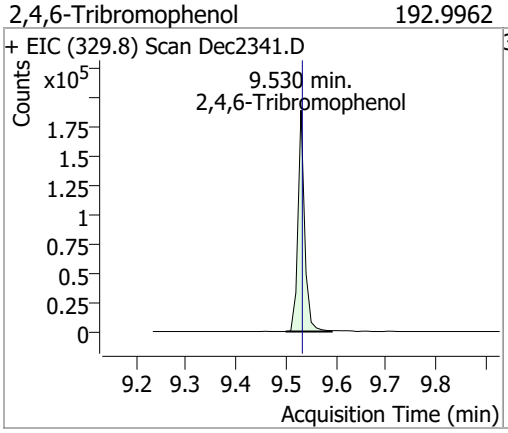
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	89.5294	9.46	0.00	1114401	51.0	49.2	36.3	67.3
					182.0	21.6	15.0	27.9

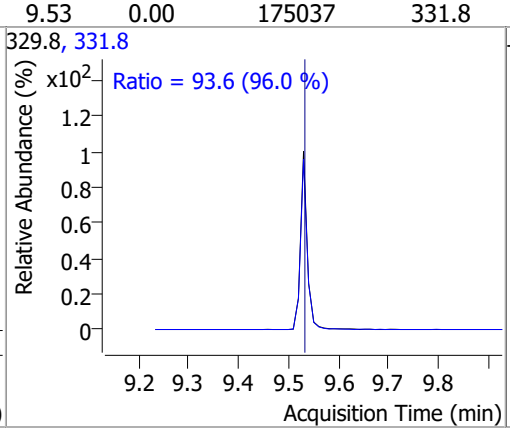


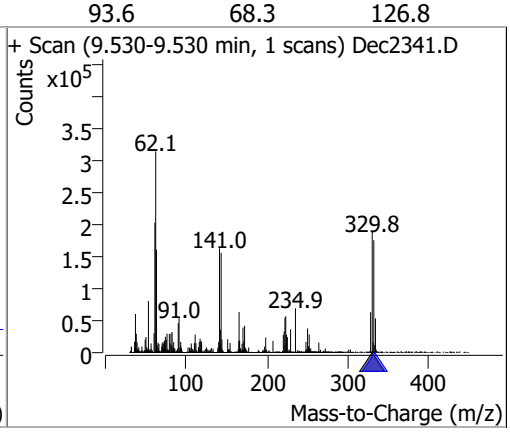




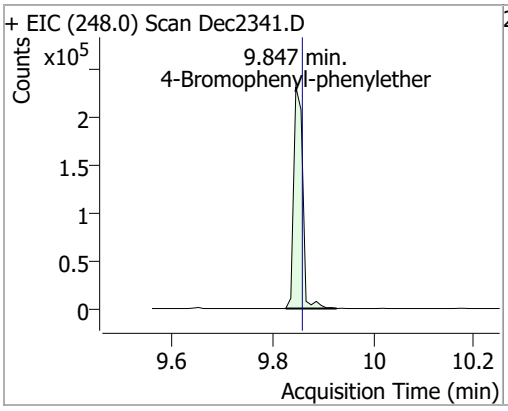
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	192.9962	9.53	0.00	175037	331.8	93.6	68.3	126.8

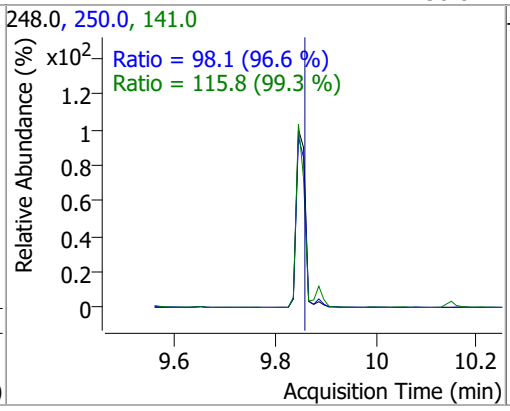


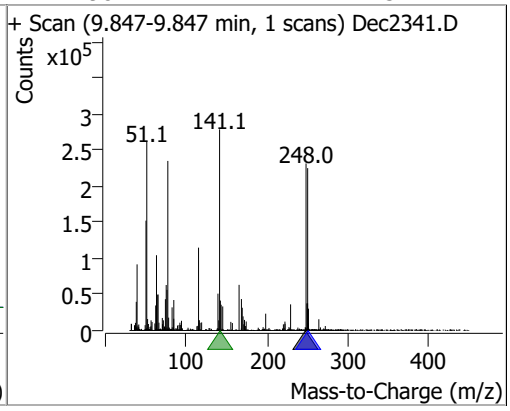




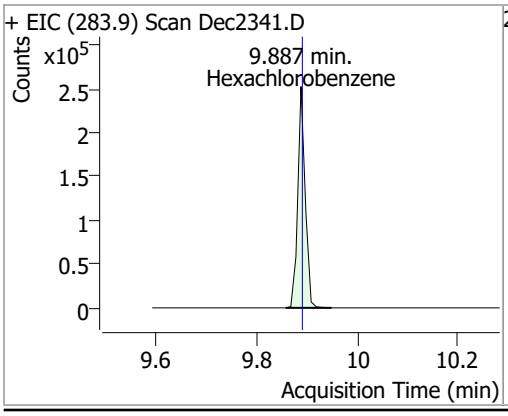
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	90.1793	9.85	-0.01	288435	141.0	115.8	81.6	151.6
					250.0	98.1	71.1	132.1

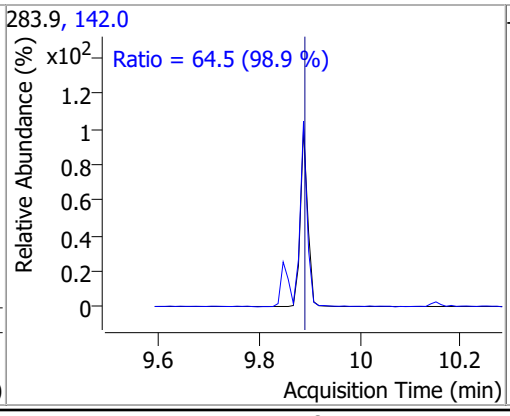


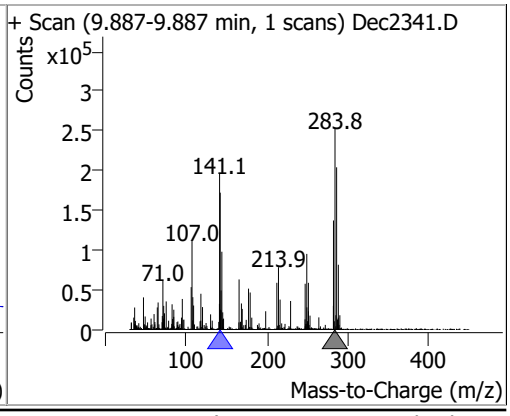




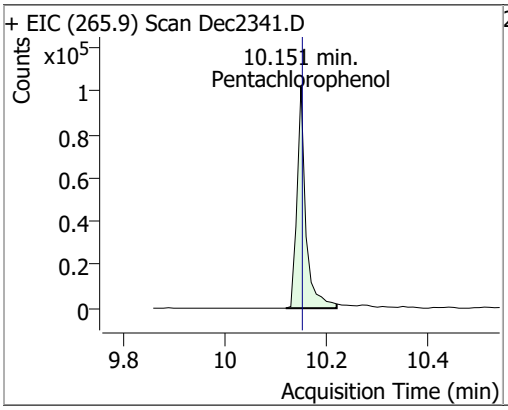
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	88.3210	9.89	0.00	259087	142.0	64.5	45.7	84.8

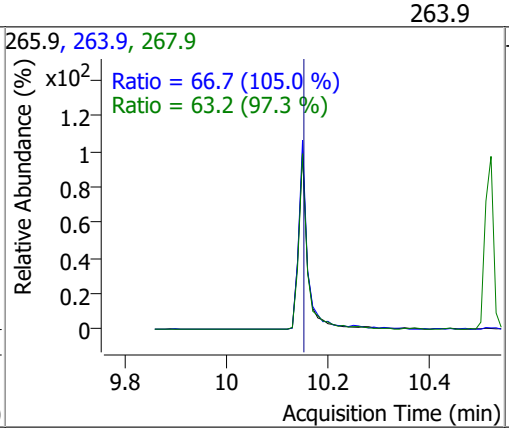


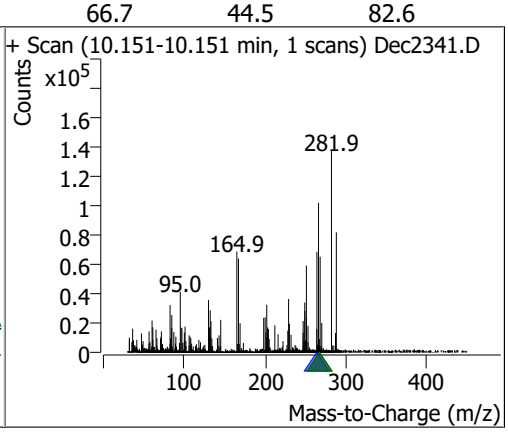




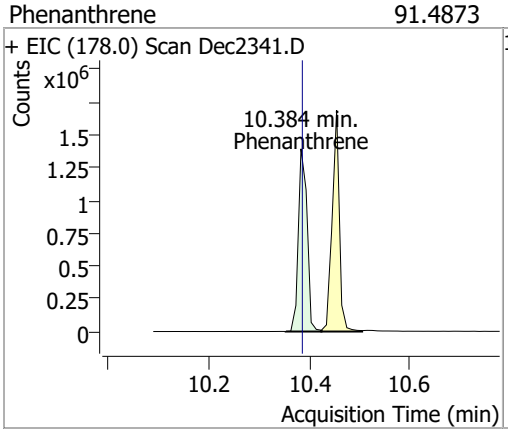
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	106.6354	10.15	0.00	123859	267.9	63.2	45.5	84.5
					263.9	66.7	44.5	82.6

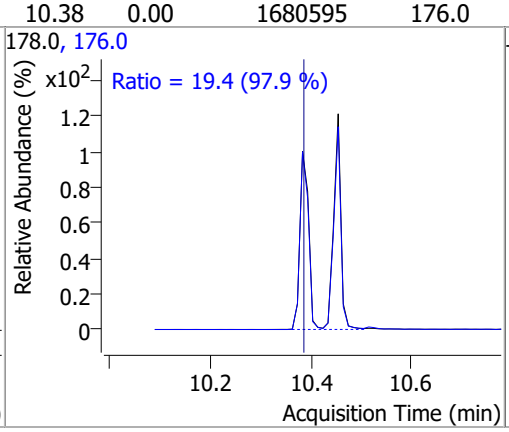


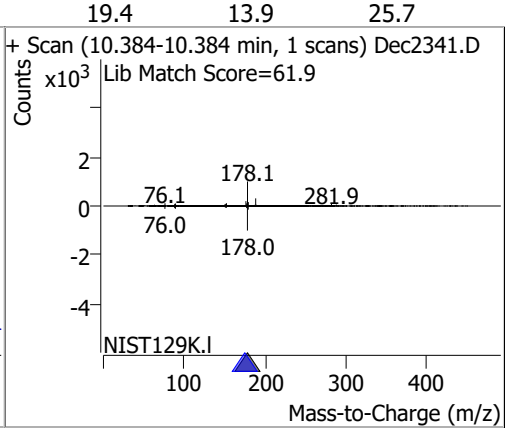




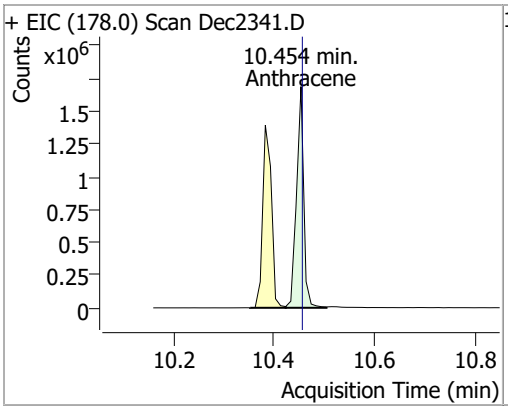
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	91.4873	10.38	0.00	1680595	176.0	19.4	13.9	25.7

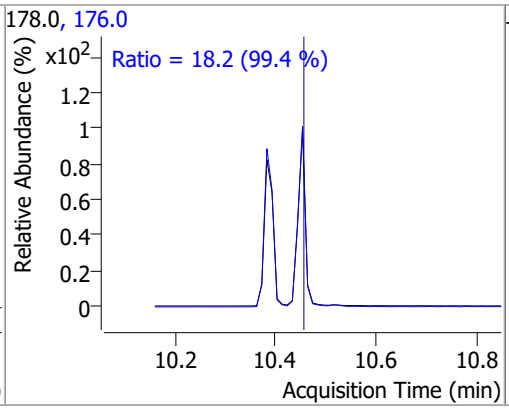


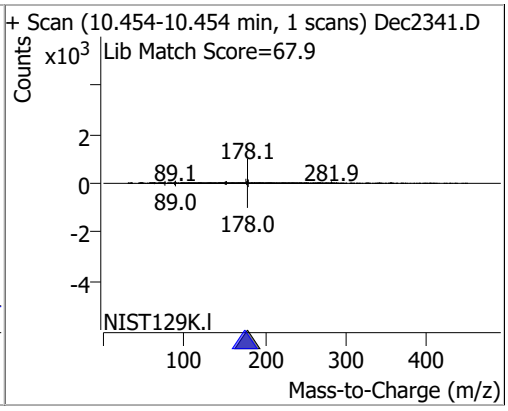




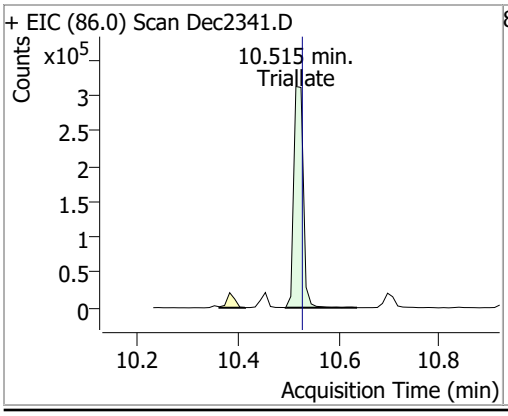
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	94.2923	10.45	0.00	1673566	176.0	18.2	12.8	23.8

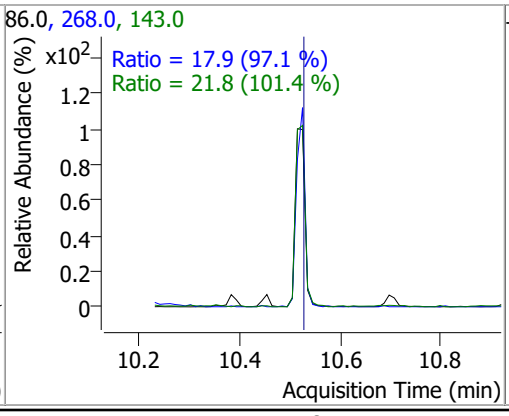


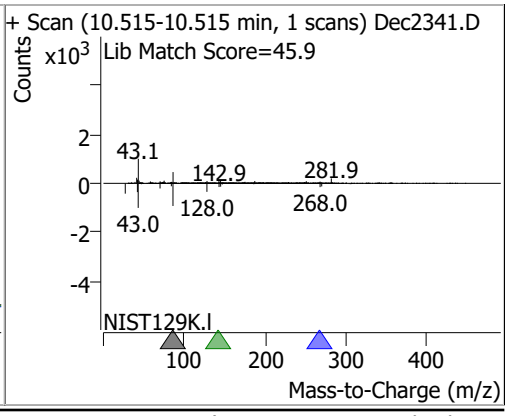




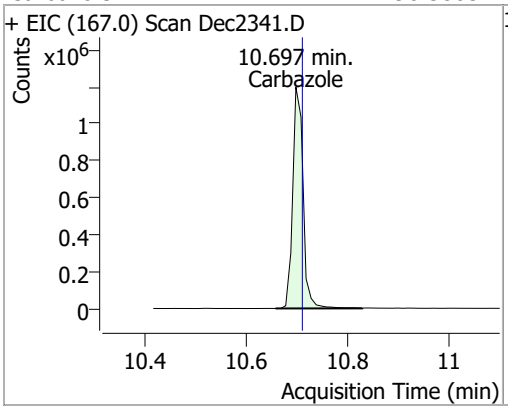
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	96.1208	10.52	-0.01	414084	143.0	21.8	15.1	28.0
					268.0	17.9	12.9	23.9

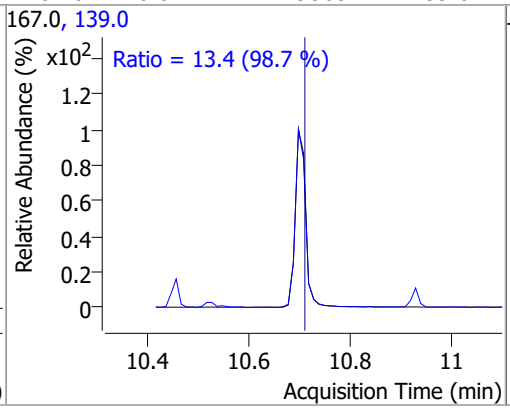


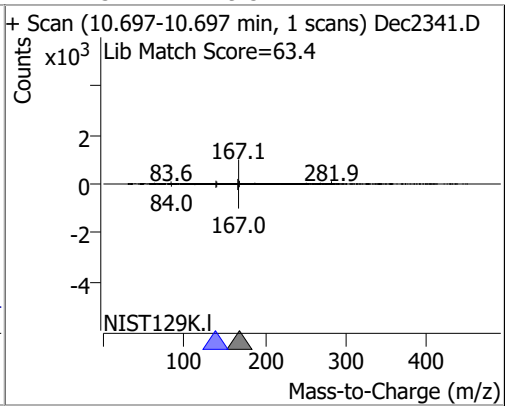




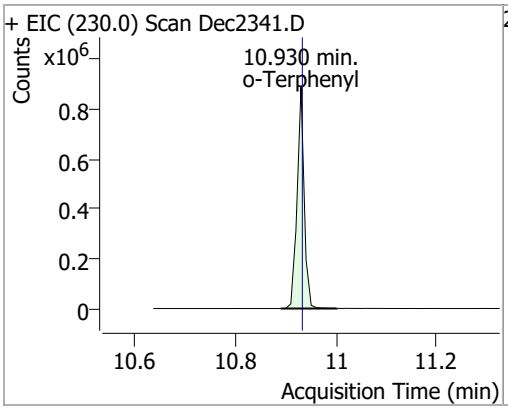
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	98.3805	10.70	-0.01	1719365	139.0	13.4	9.5	17.7

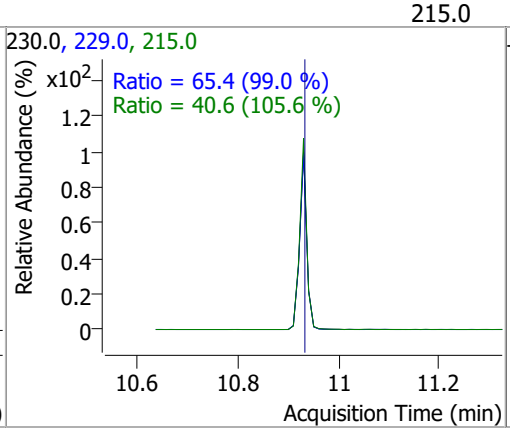


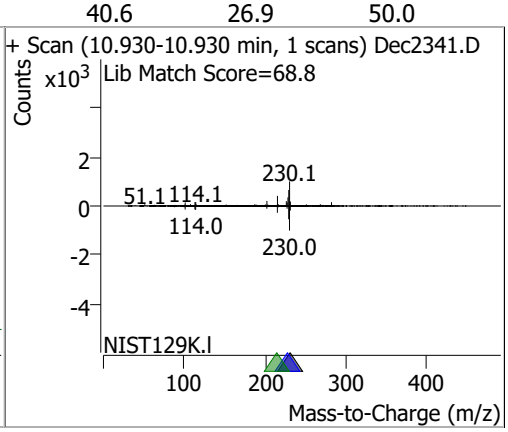




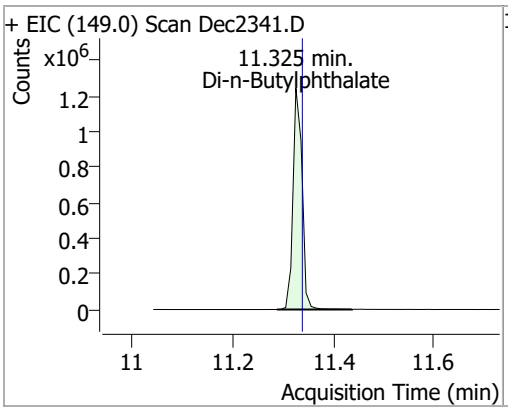
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	95.7827	10.93	0.00	873559	229.0	65.4	46.3	85.9
					215.0	40.6	26.9	50.0

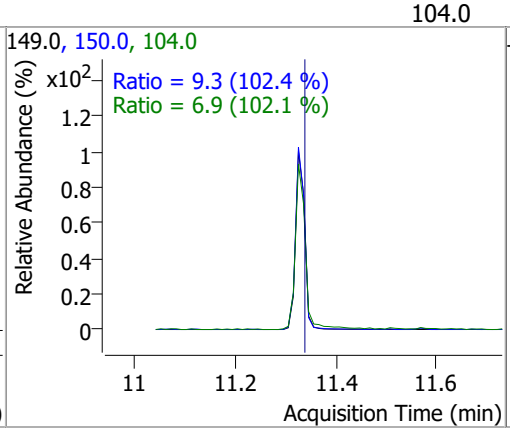


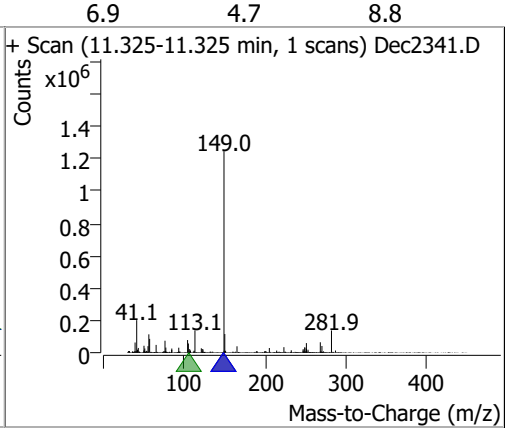




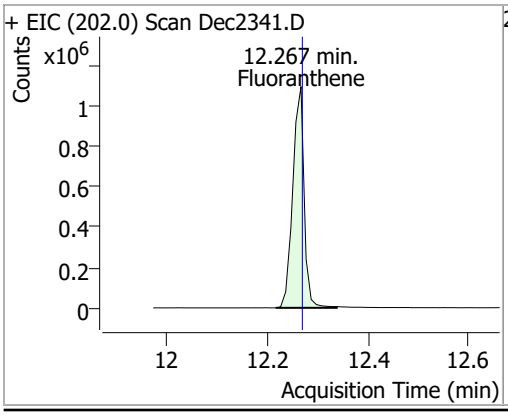
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	93.7707	11.33	-0.01	1562912	150.0	9.3	6.3	11.8
					104.0	6.9	4.7	8.8

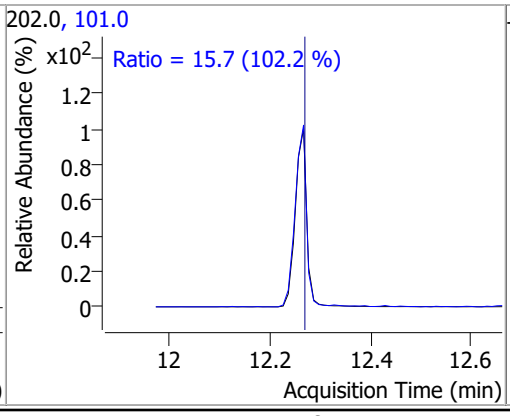


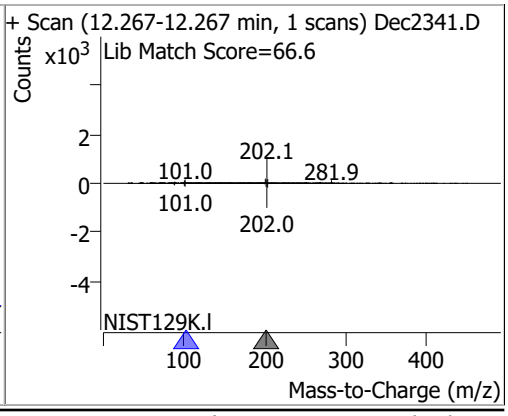




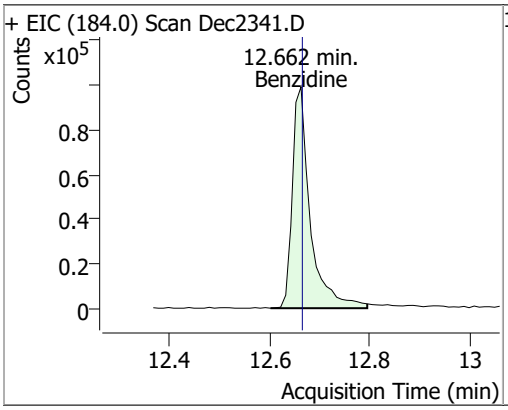
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	91.7018	12.27	0.00	1706699	101.0	15.7	10.8	20.0

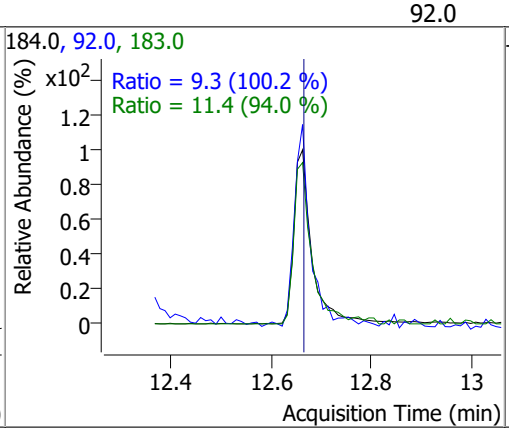


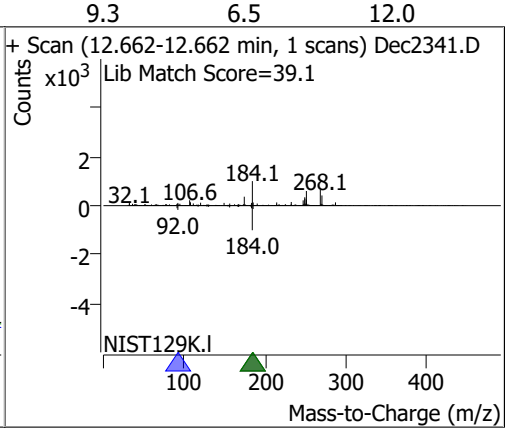




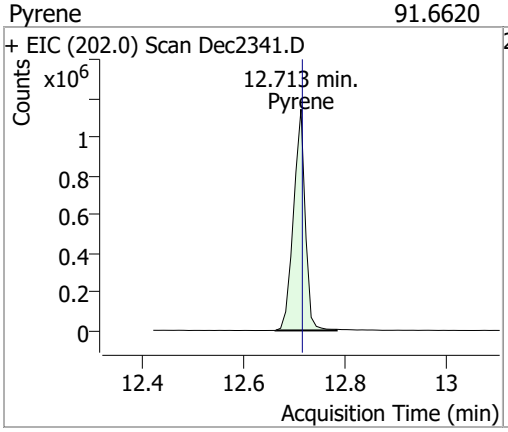
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	40.7705	12.66	0.00	244151	183.0	11.4	8.5	15.8
					92.0	9.3	6.5	12.0

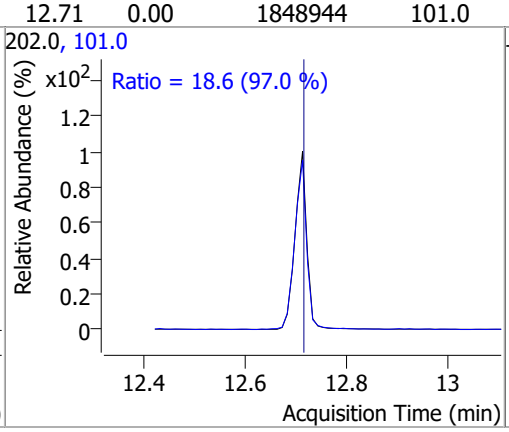


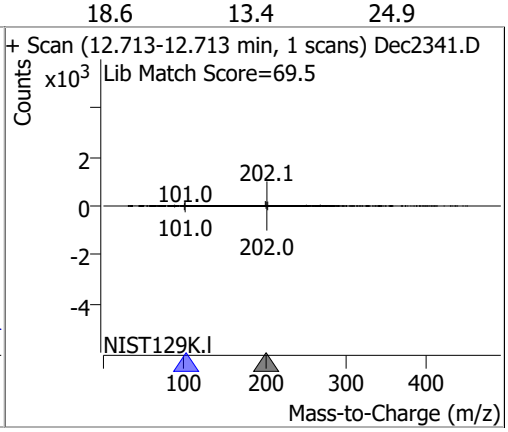




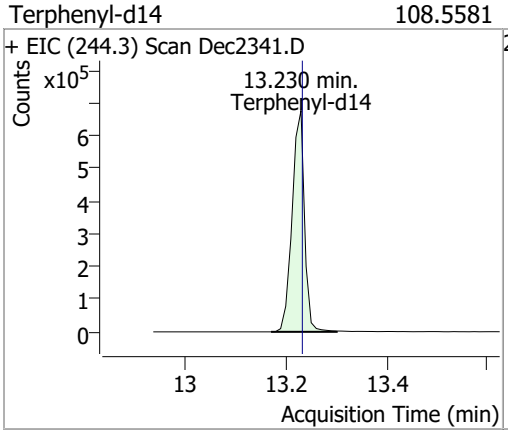
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	91.6620	12.71	0.00	1848944	101.0	18.6	13.4	24.9

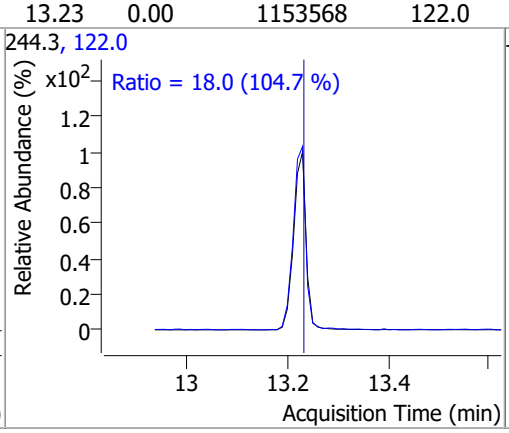


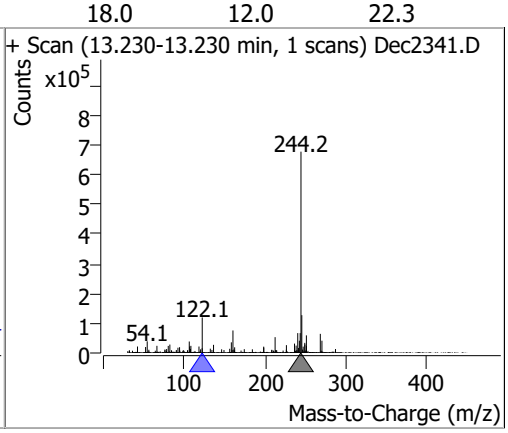




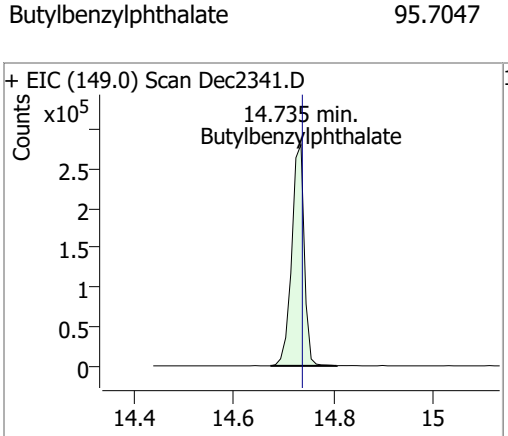
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	108.5581	13.23	0.00	1153568	122.0	18.0	12.0	22.3

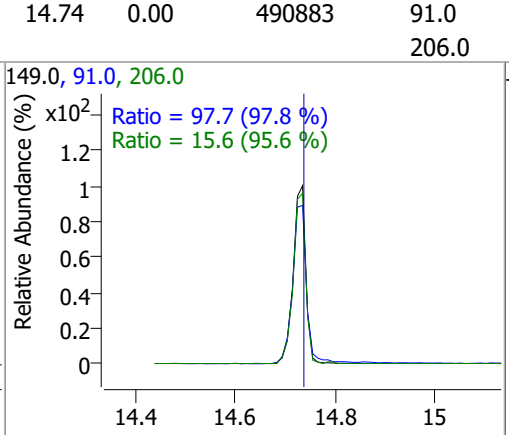


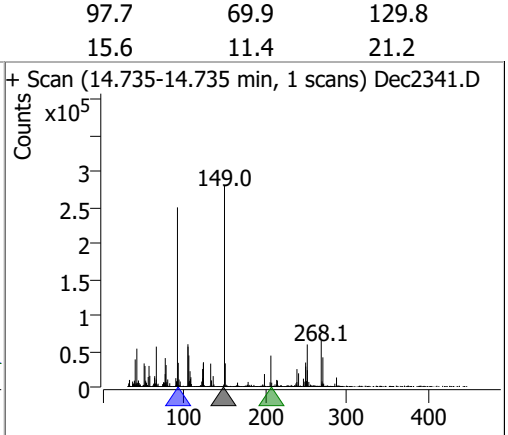




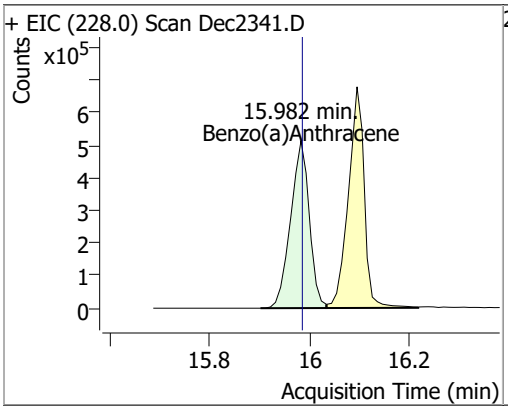
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	95.7047	14.74	0.00	490883	91.0	97.7	69.9	129.8
					206.0	15.6	11.4	21.2

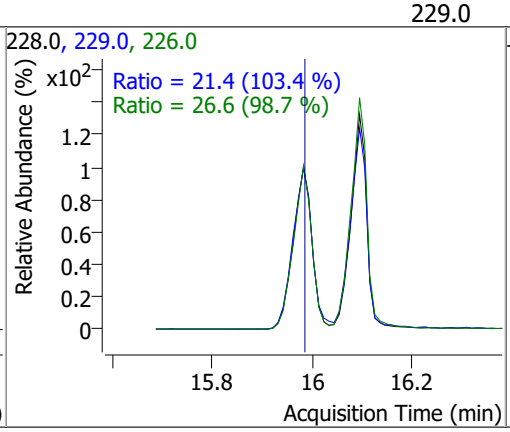


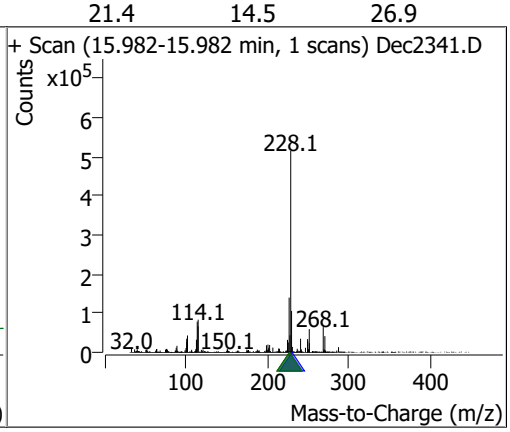




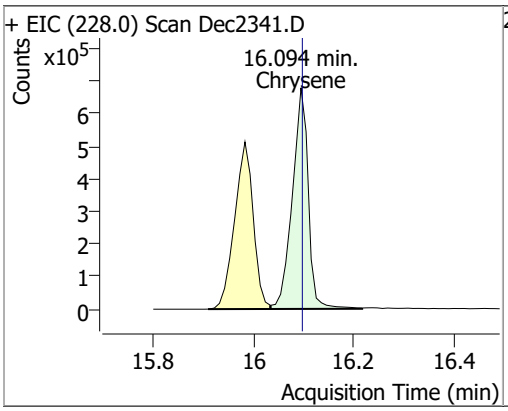
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	98.1470	15.98	0.00	1332629	226.0	26.6	18.8	35.0
					229.0	21.4	14.5	26.9

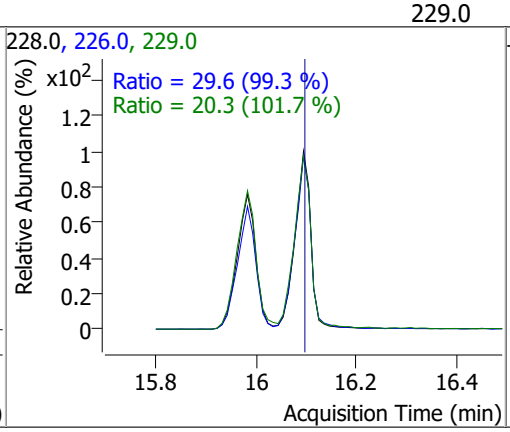


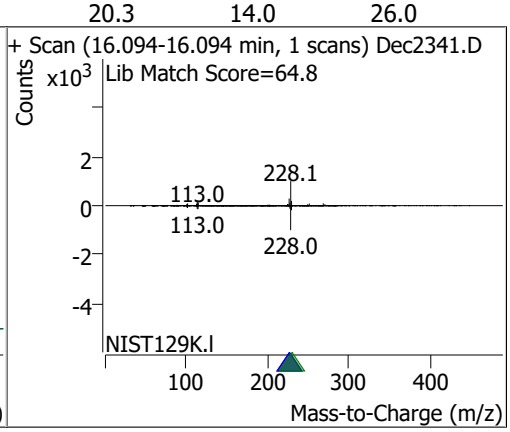




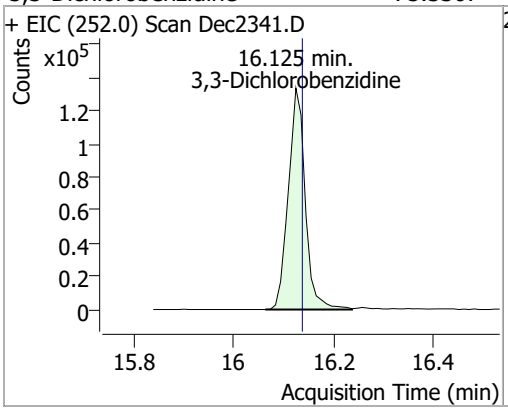
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	95.5886	16.09	0.00	1503327	226.0	29.6	20.9	38.8
					229.0	20.3	14.0	26.0

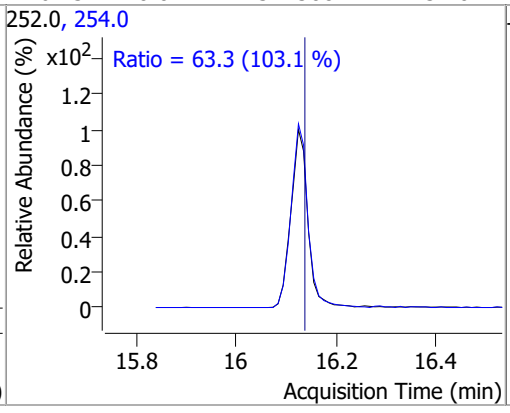


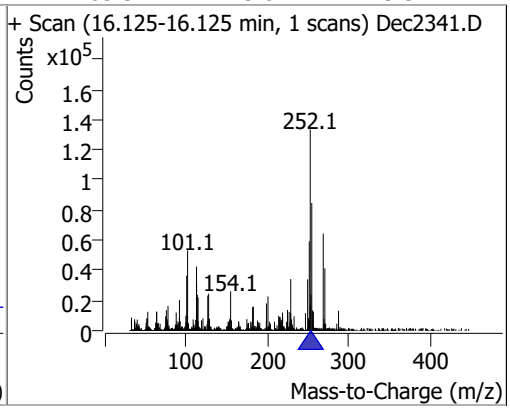




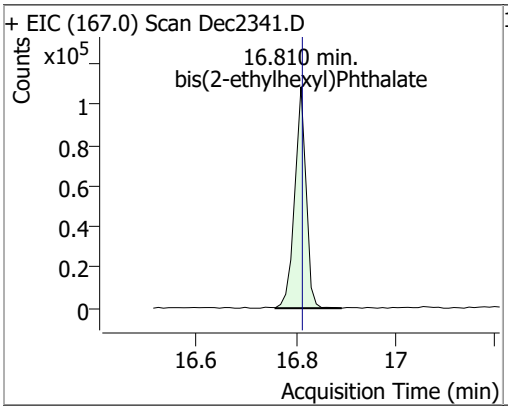
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	75.3307	16.13	-0.01	314508	254.0	63.3	43.0	79.9

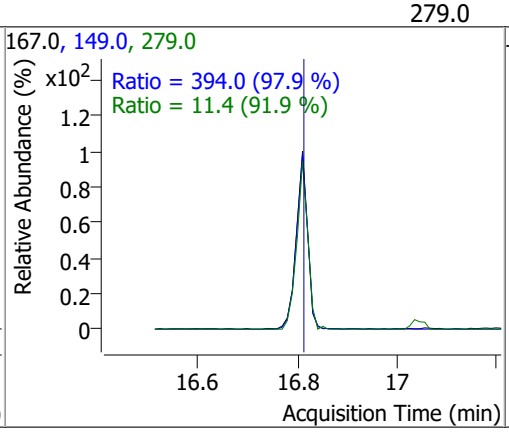


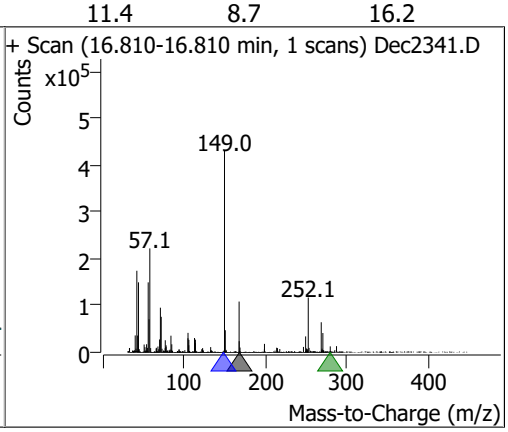




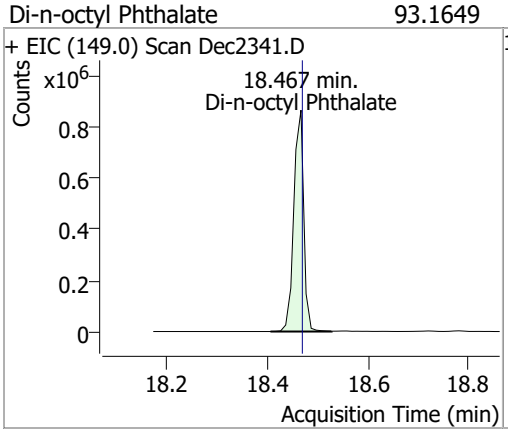
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	98.1512	16.81	0.00	172710	149.0	394.0	281.6	523.0
					279.0	11.4	8.7	16.2

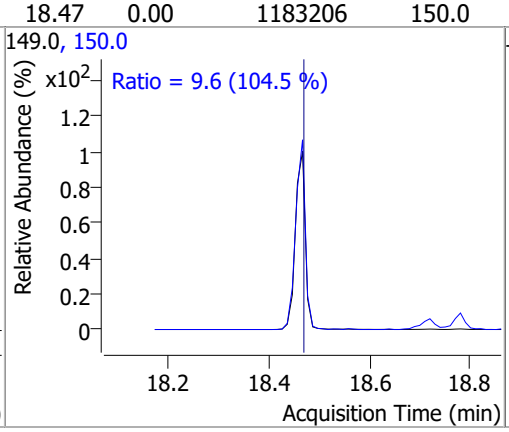


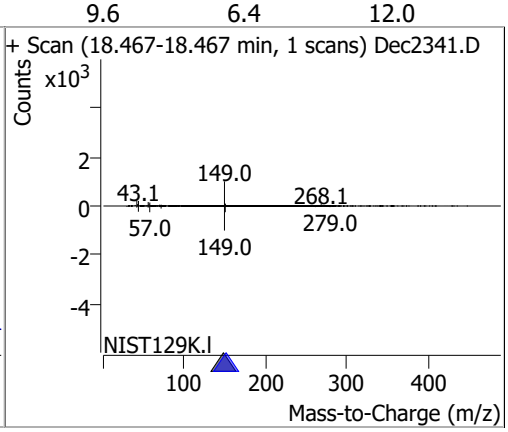




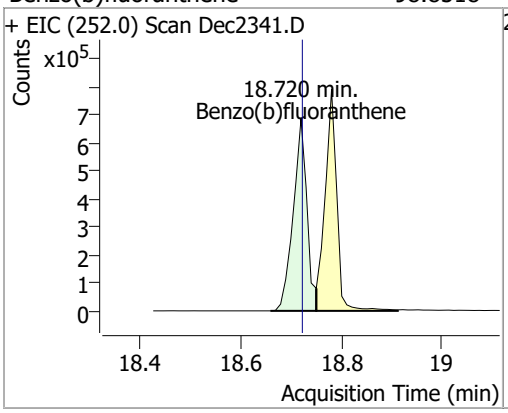
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	93.1649	18.47	0.00	1183206	150.0	9.6	6.4	12.0

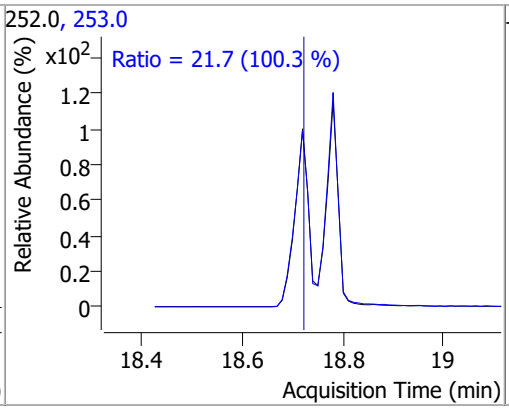


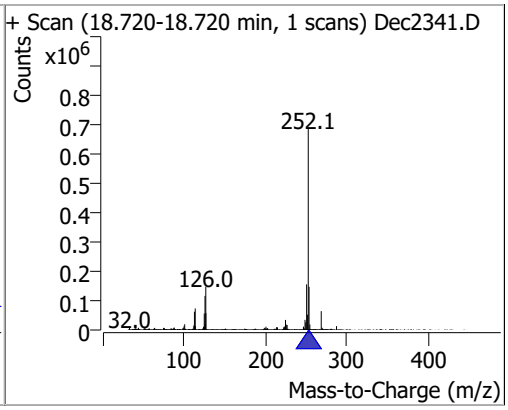




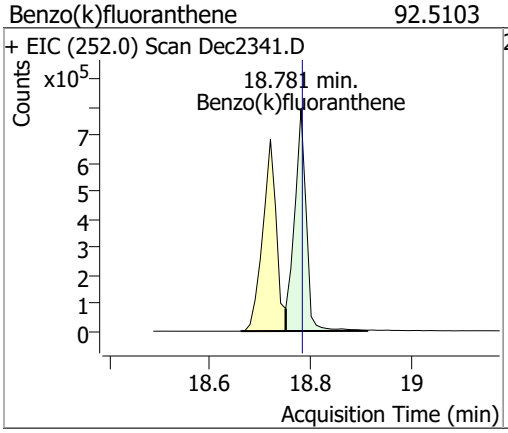
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	98.8518	18.72	0.00	1291297	253.0	21.7	15.2	28.1

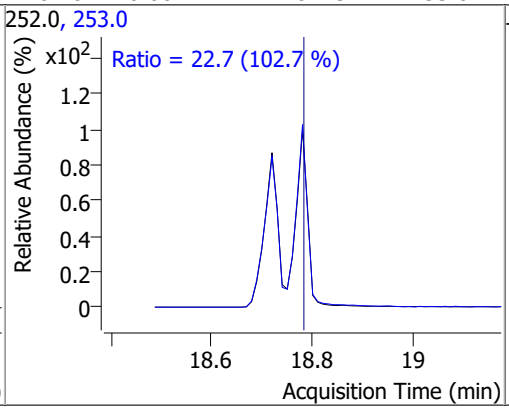


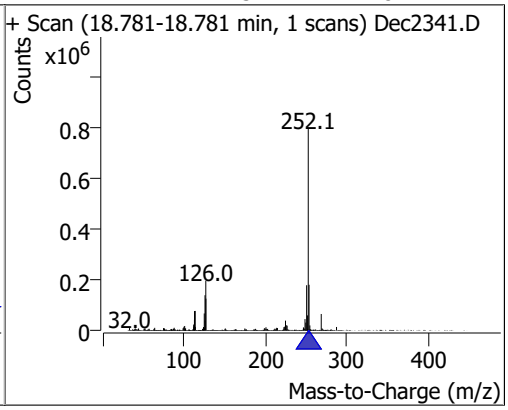




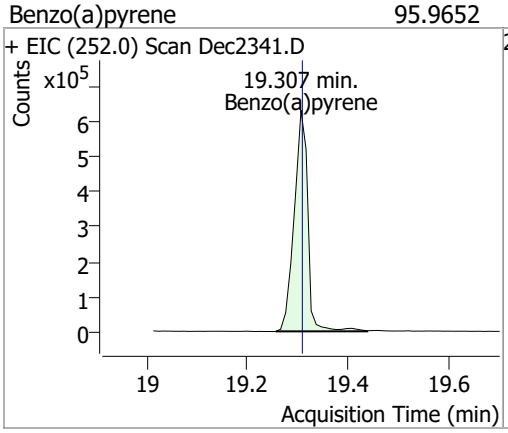
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	92.5103	18.78	0.00	1278445	253.0	22.7	15.4	28.7

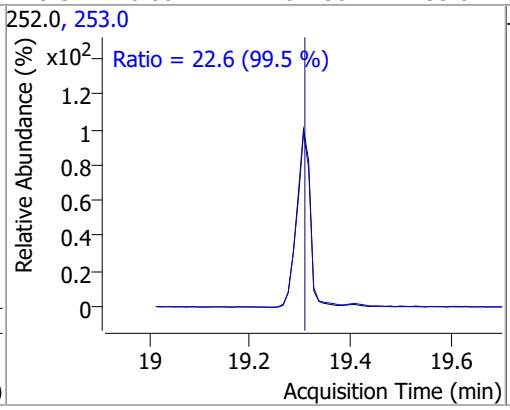


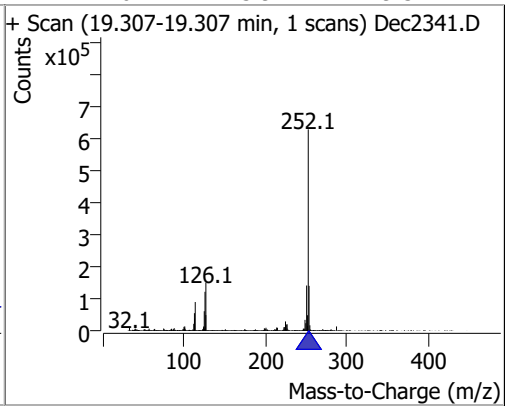




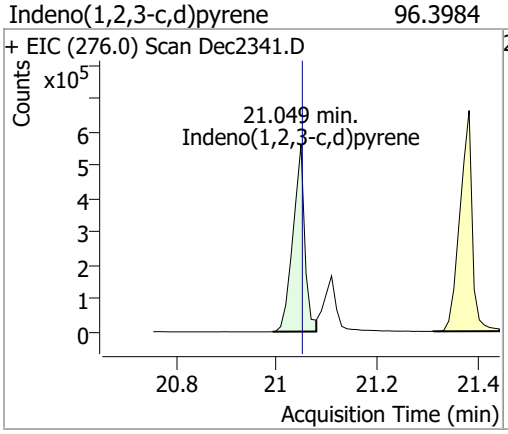
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	95.9652	19.31	0.00	1184430	253.0	22.6	15.9	29.5

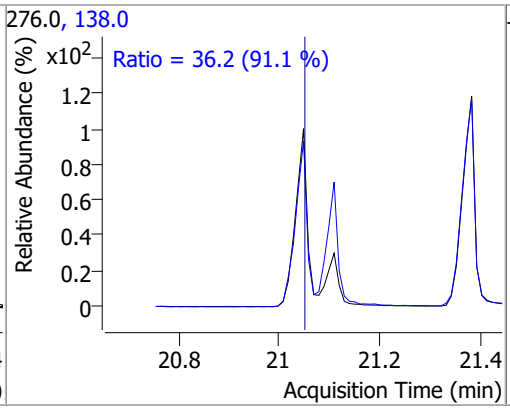


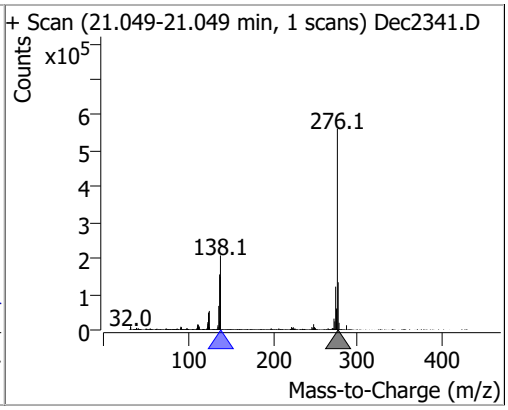




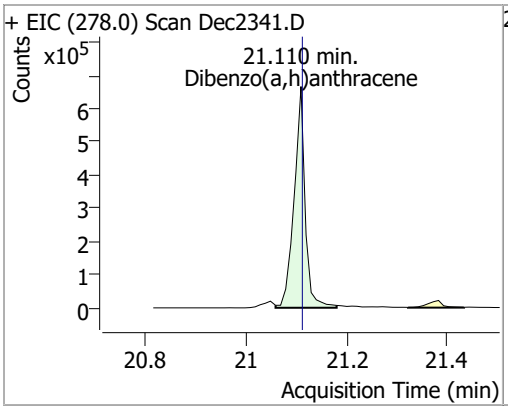
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	96.3984	21.05	0.00	910290	138.0	36.2	27.8	51.6

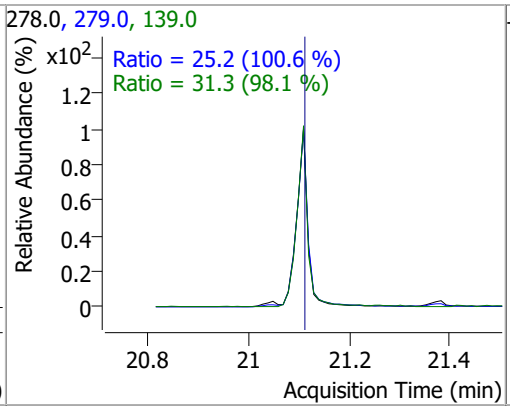


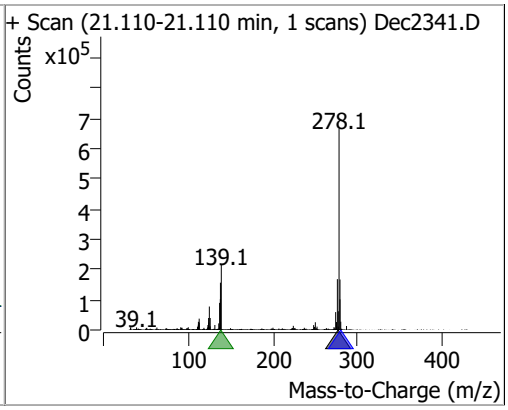




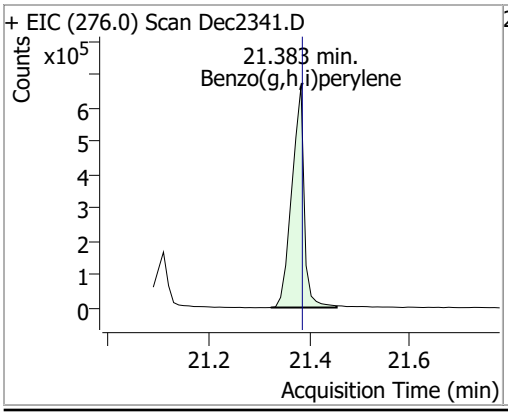
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	97.3393	21.11	0.00	1010180	139.0	31.3	22.3	41.5
					279.0	25.2	17.5	32.6

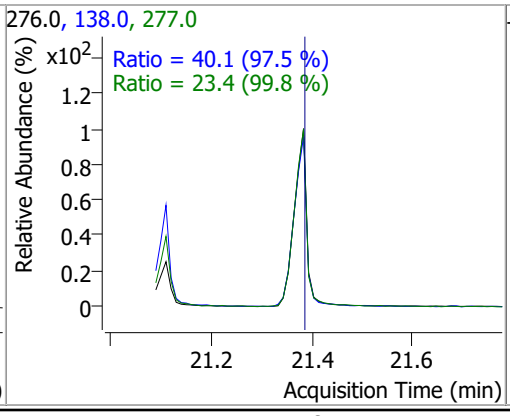


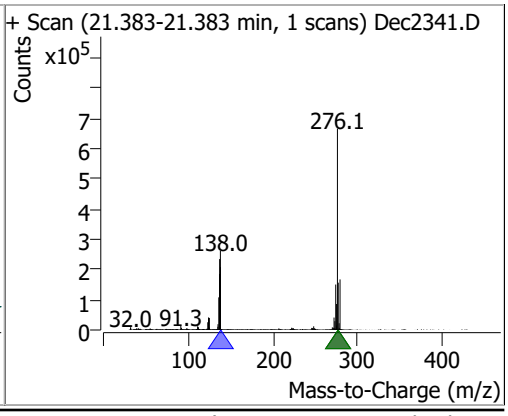




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	98.7547	21.38	0.00	1132898	138.0	40.1	28.8	53.4
					277.0	23.4	16.4	30.5







Quantitation Results Report (QT Reviewed)

Data File	Dec2345.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 12:59:43 PM
Sample Name	B21121841-001A	Instrument	Instrument #1
Vial	45	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
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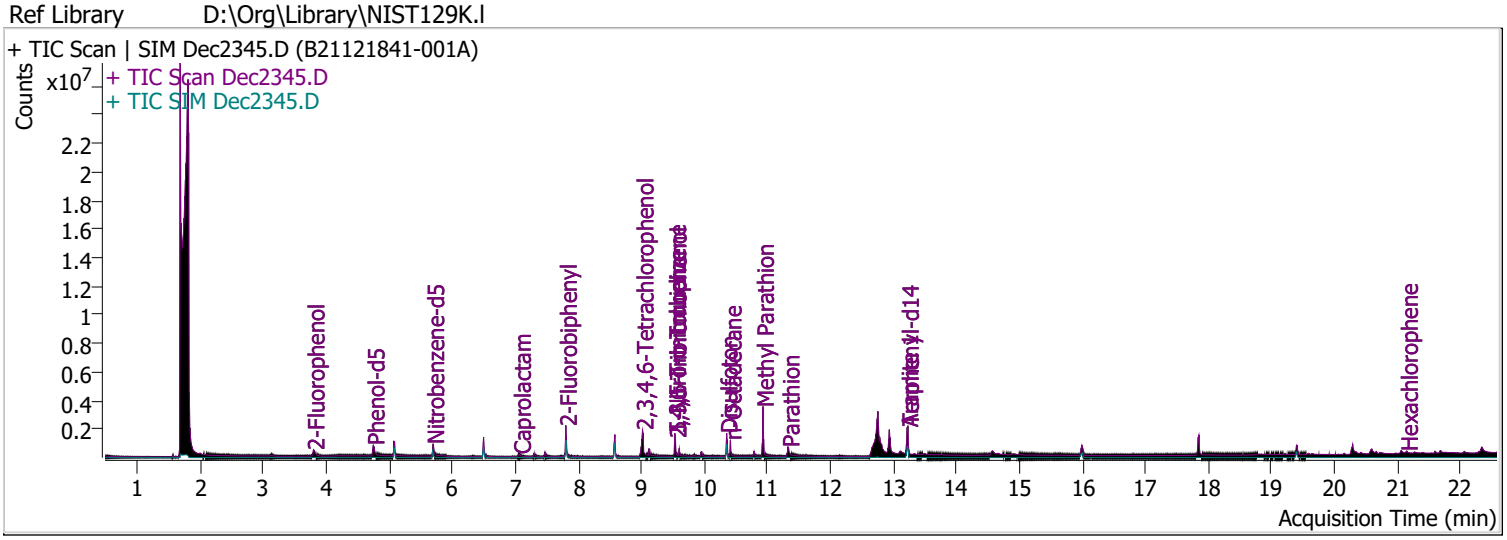


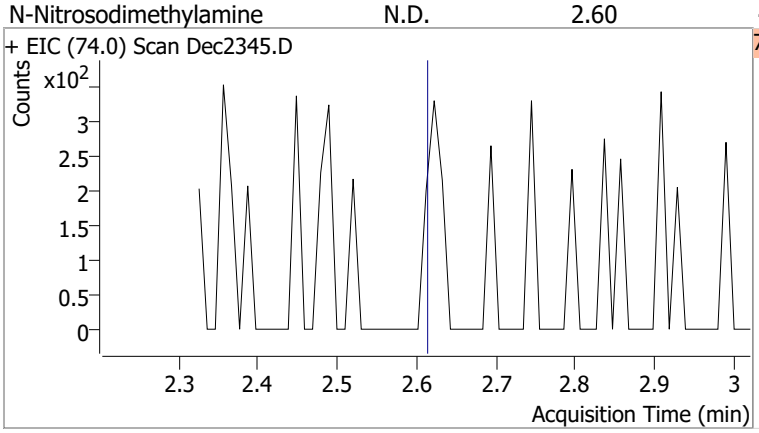
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.796	112.0	307451	56.8571	µg/L		0.020
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 28.43%			
S Phenol-d5	4.746	99.0	453536	57.9751	µg/L		0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 28.99%			
S Nitrobenzene-d5	5.696	82.0	229161	57.4513	µg/L		0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 57.45%			
S 2-Fluorobiphenyl	7.800	172.0	823546	69.5905	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 69.59%			
S 2,4,6-Tribromophenol	9.540	329.8	132130	178.3129	µg/L		0.010
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 89.16%			
S Terphenyl-d14	13.230	244.3	1053746	119.0466	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 119.05%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.696	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

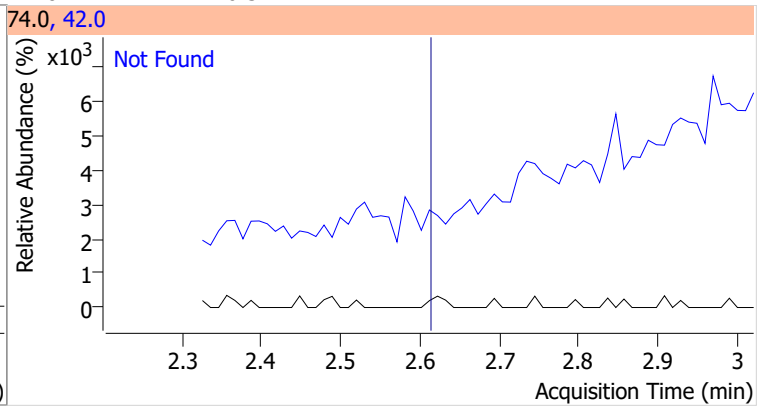
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	6.496	105.0	0		µg/L	md	1
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	7.800	65.0	0		µg/L	md	1
T Dimethyl Phthalate	8.579	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.579	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	9.019	109.0	0		µg/L	md	1
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.540	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

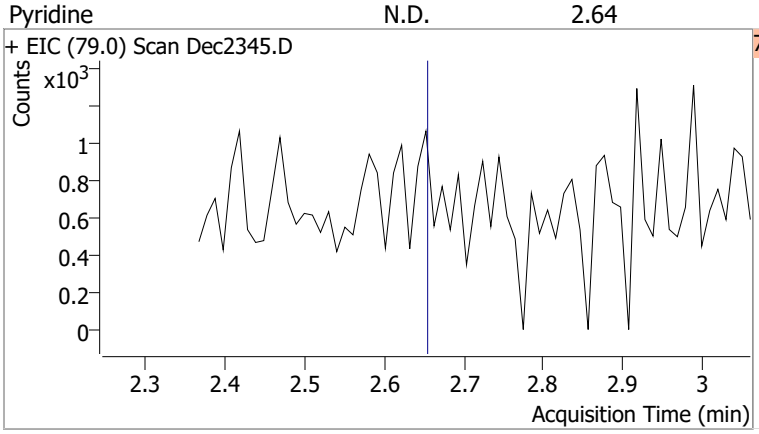
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

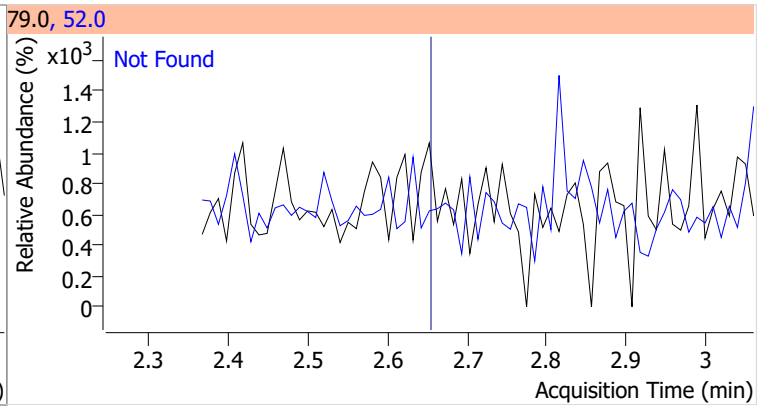
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.60	42.0	176.3



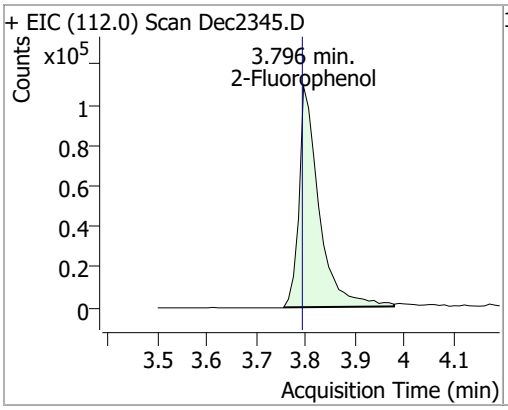


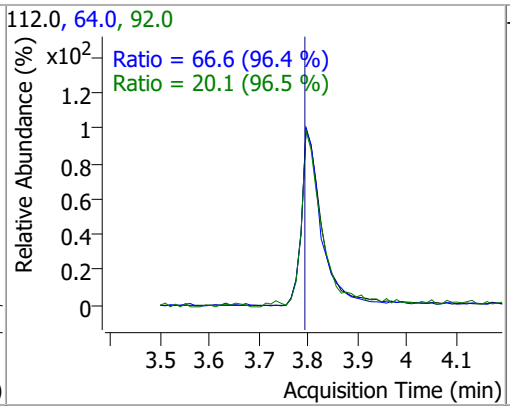
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.64	52.0	138.2

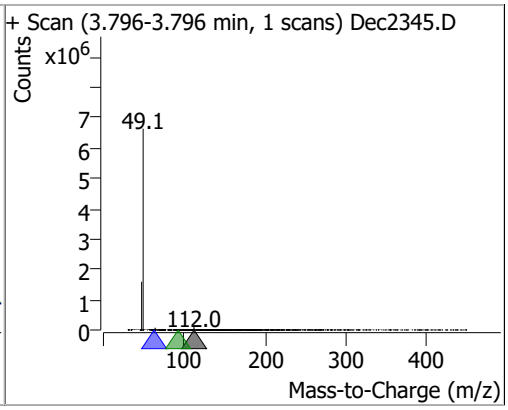




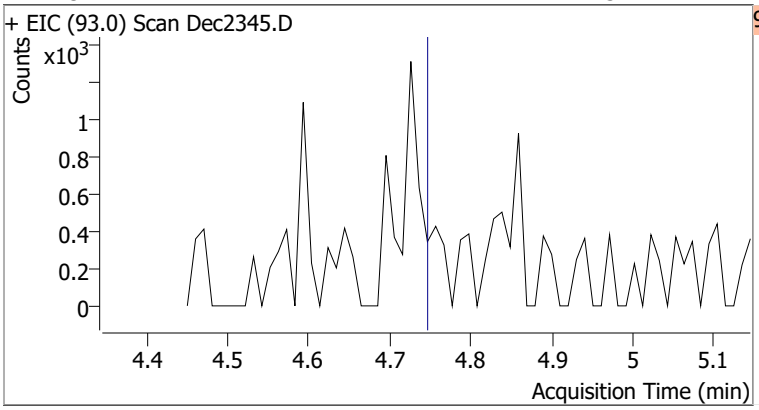
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	56.8571	3.80	0.02	307451	64.0	66.6	48.4	89.8
					92.0	20.1	14.6	27.0

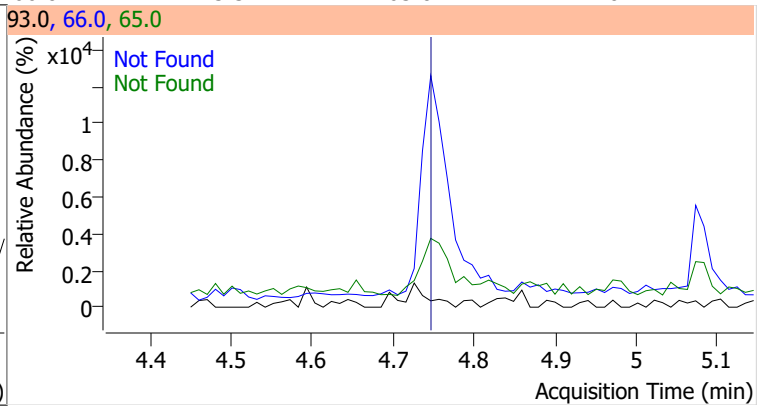




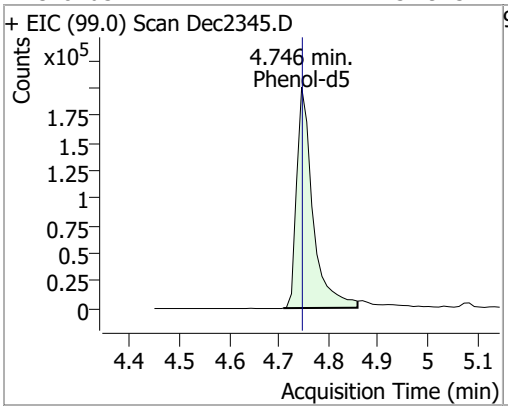


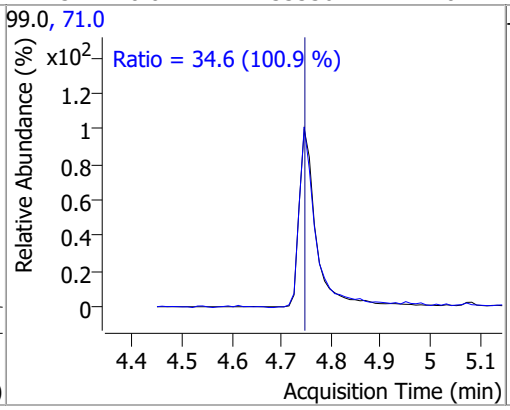
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.73	66.0	75.5	65.0	47.0

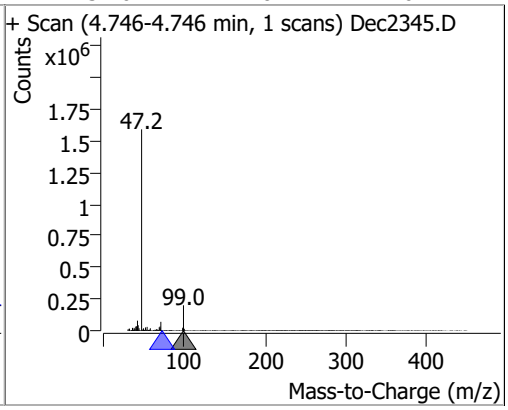




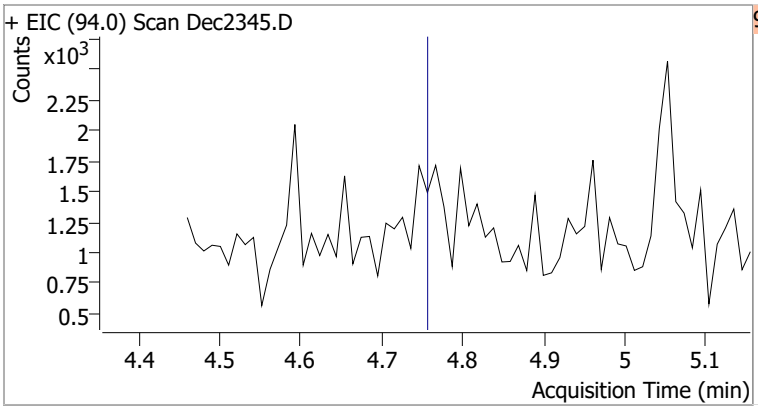
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	57.9751	4.75	0.02	453536	71.0	34.6	24.0	44.6

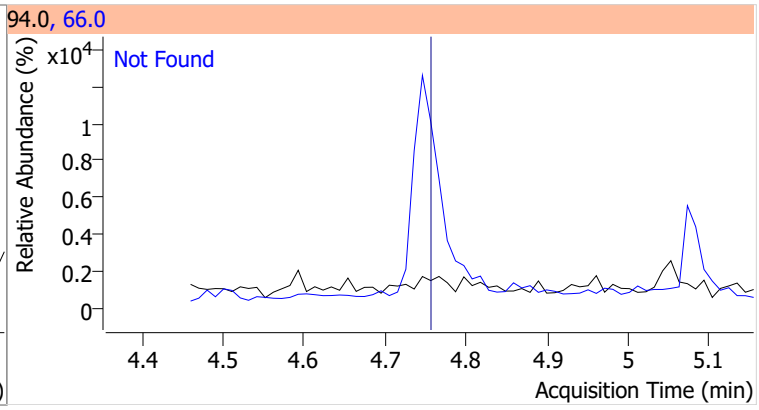




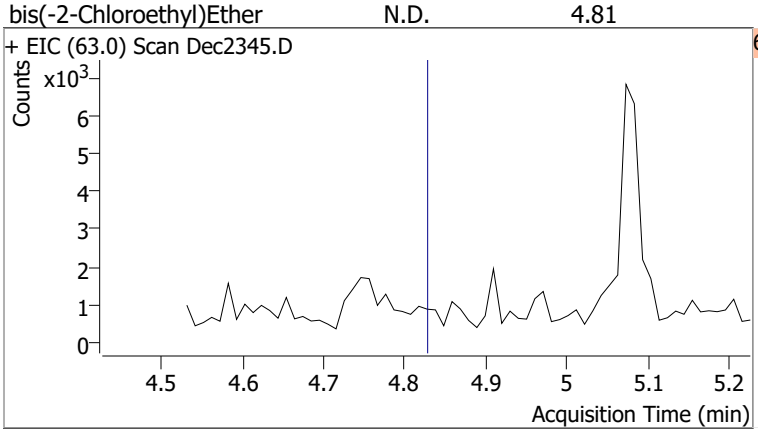


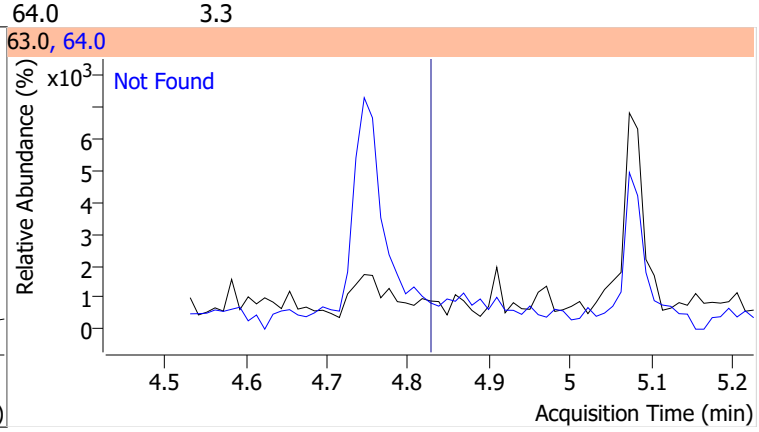
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.74	66.0	99.4



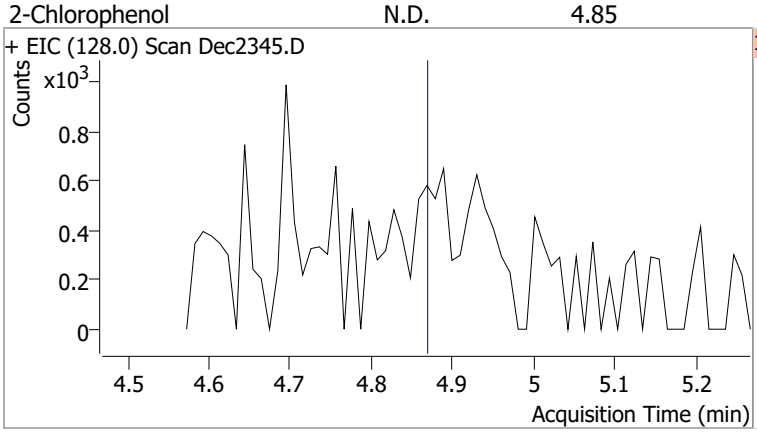


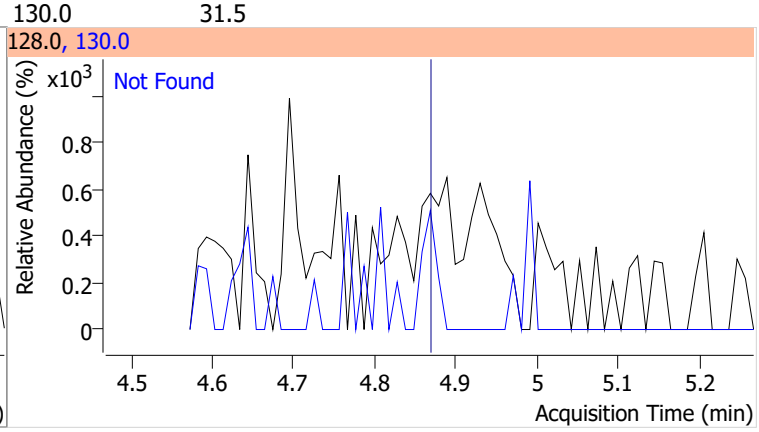
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.81	64.0	3.3



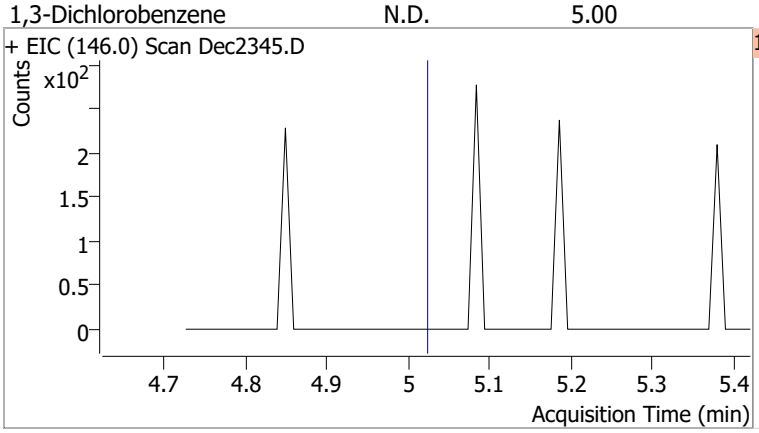


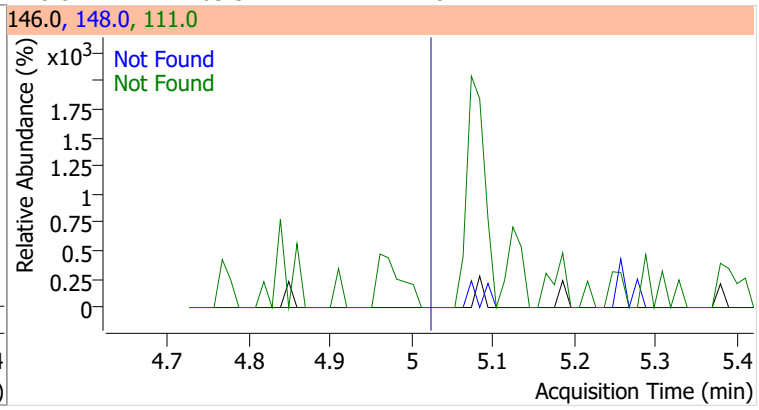
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.85	130.0	31.5



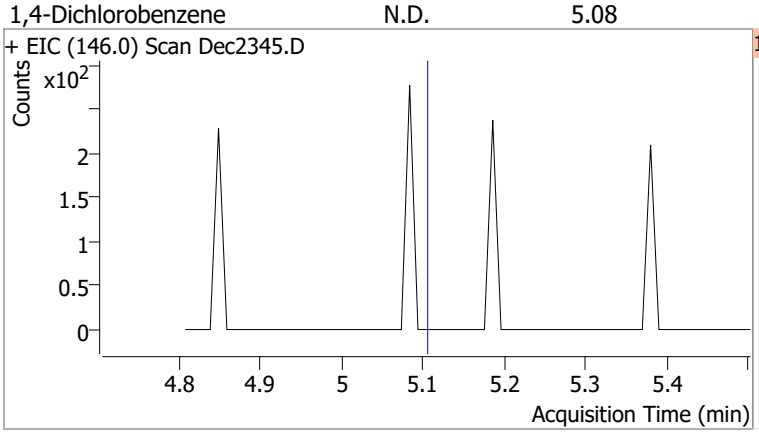


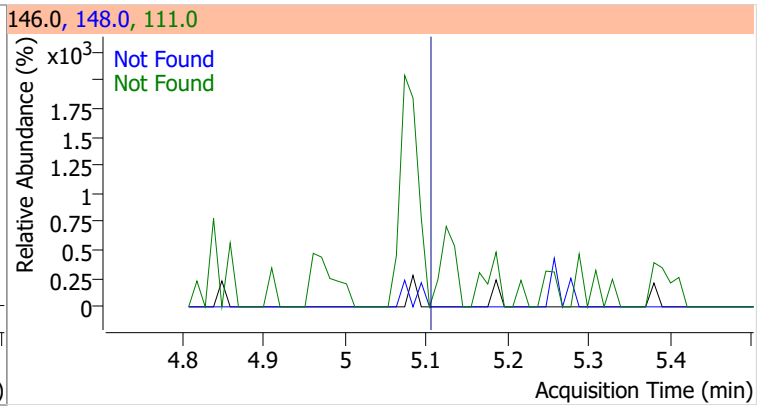
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	5.00	148.0	63.3	111.0	41.2



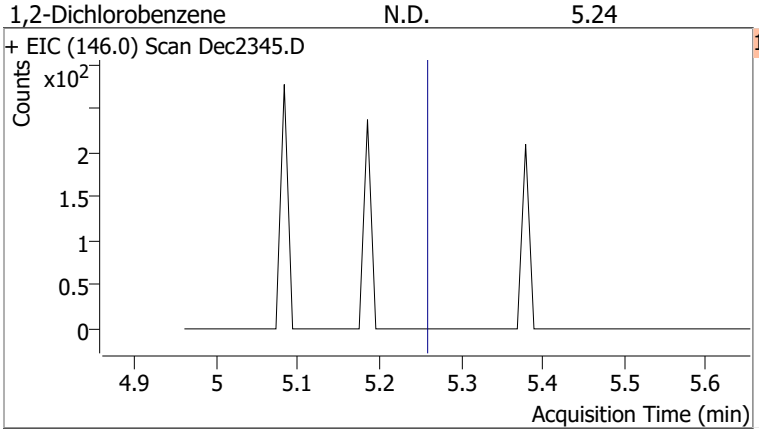


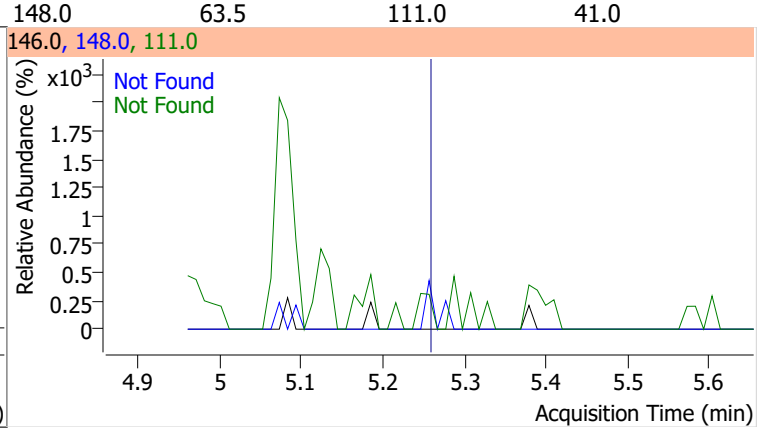
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.08	148.0	64.0	111.0	40.0



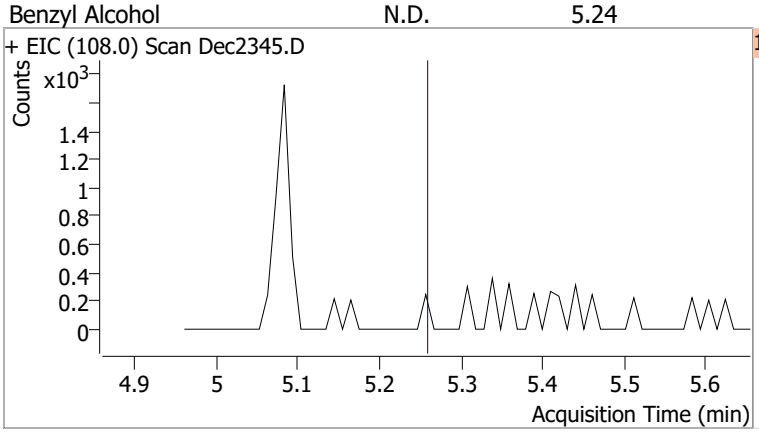


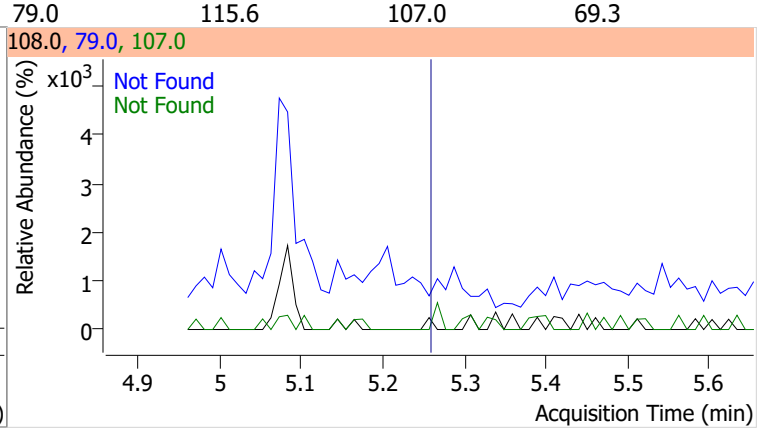
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.24	148.0	63.5	111.0	41.0



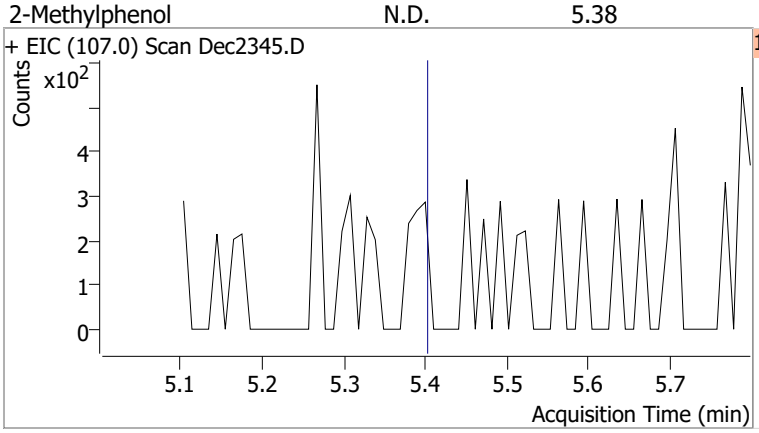


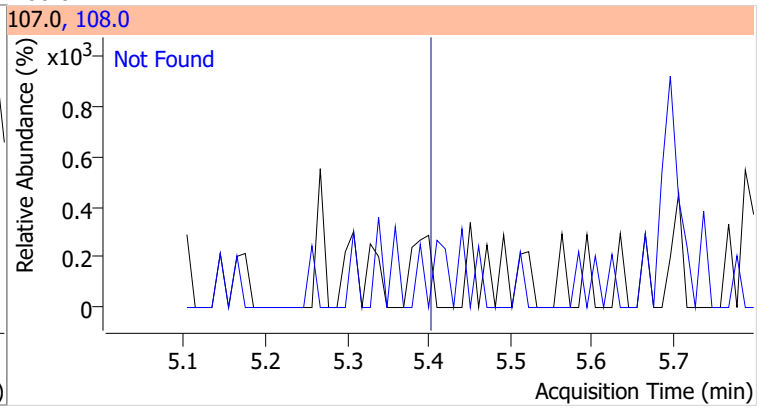
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.24	79.0	115.6	107.0	69.3



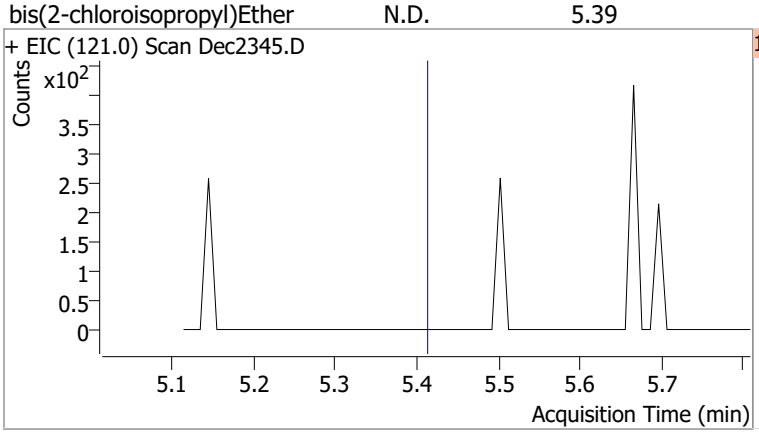


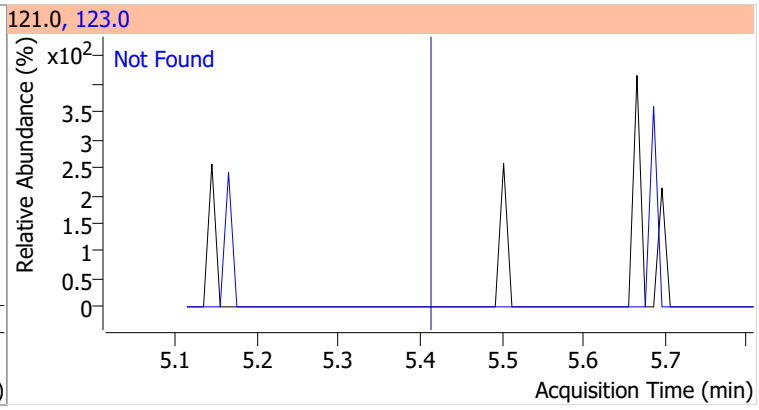
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.38	108.0	117.2



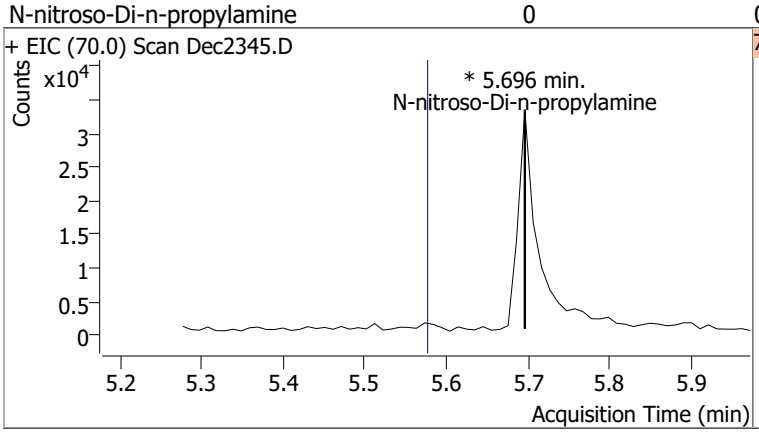


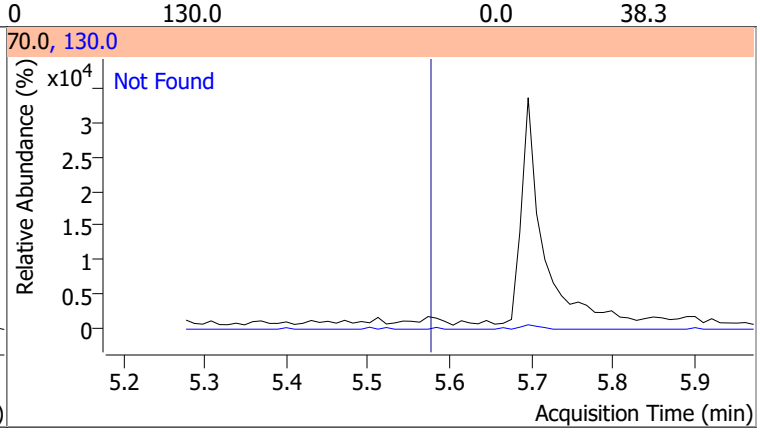
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.39	123.0	31.0



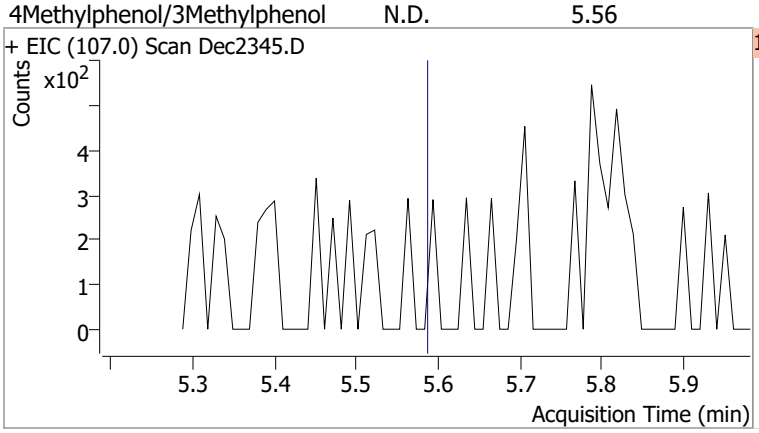


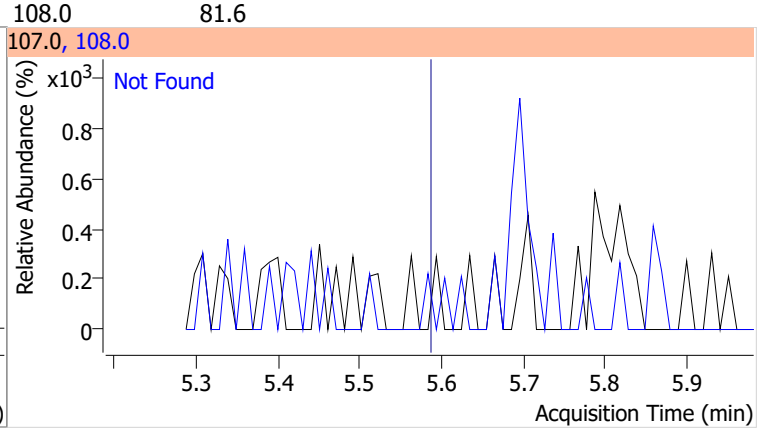
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	38.3



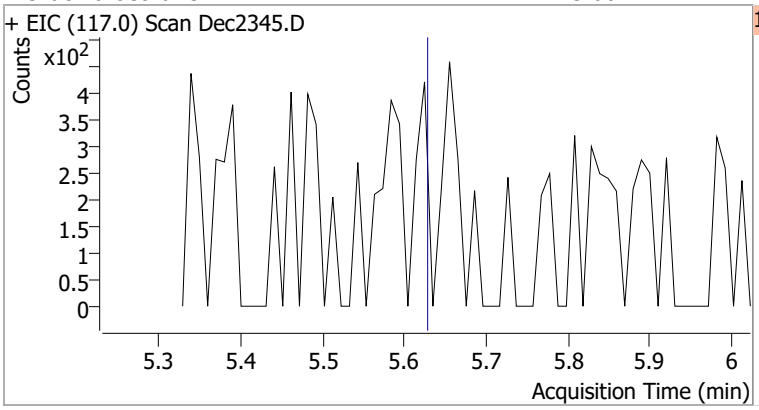


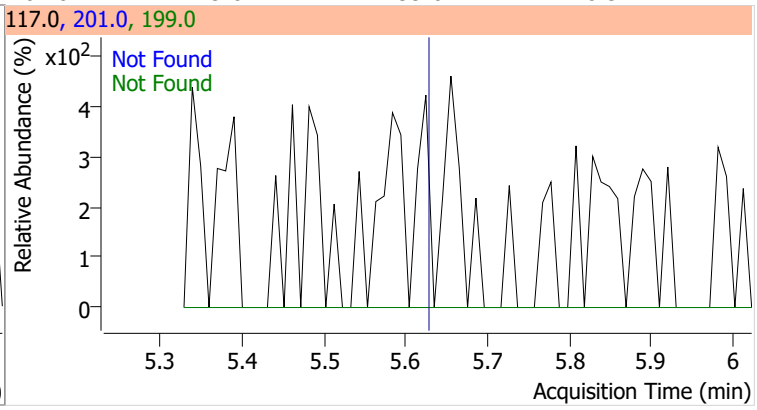
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.56	108.0	81.6



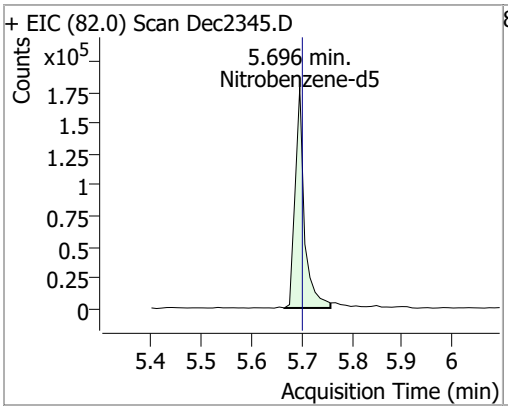


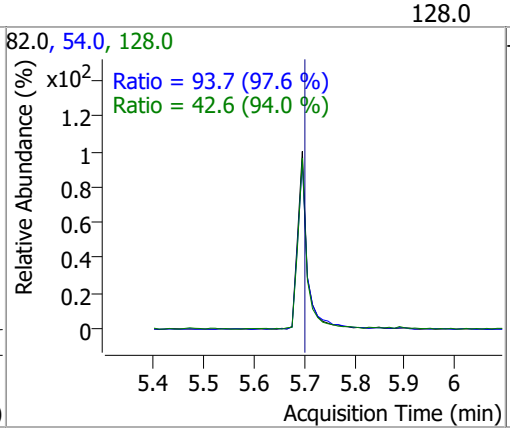
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.60	201.0	79.0	199.0	48.5

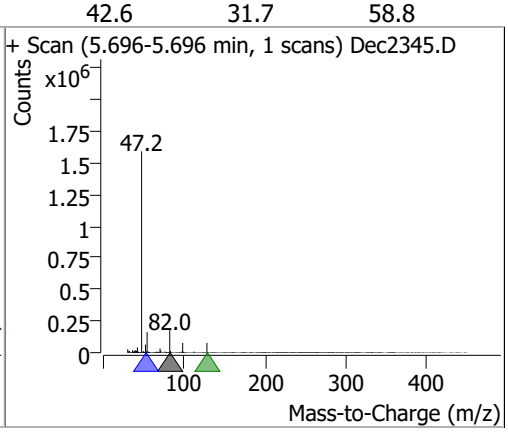




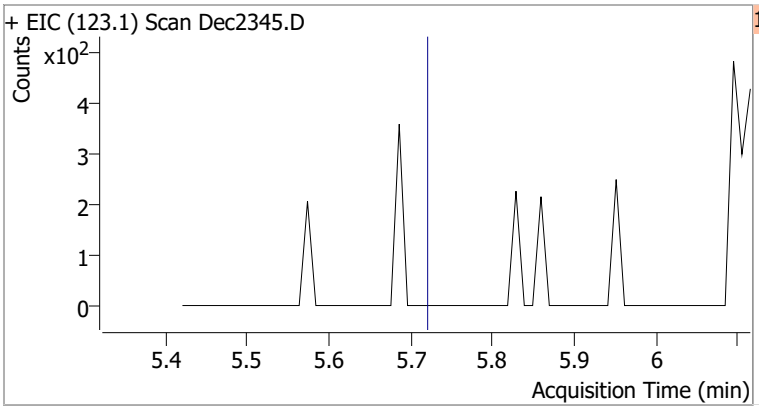
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	57.4513	5.70	0.02	229161	54.0	93.7	67.2	124.8
					128.0	42.6	31.7	58.8

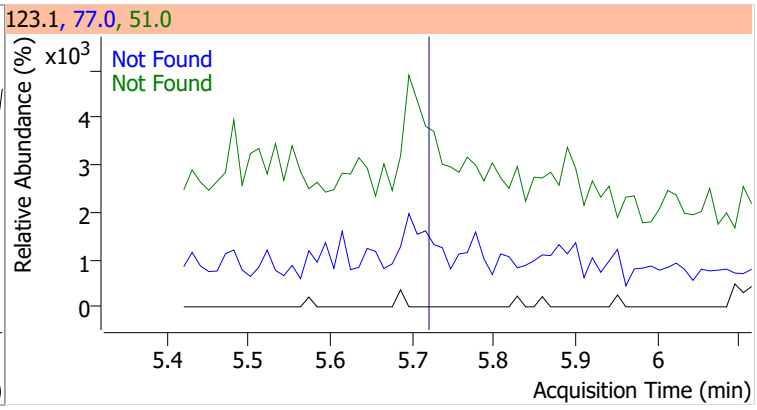




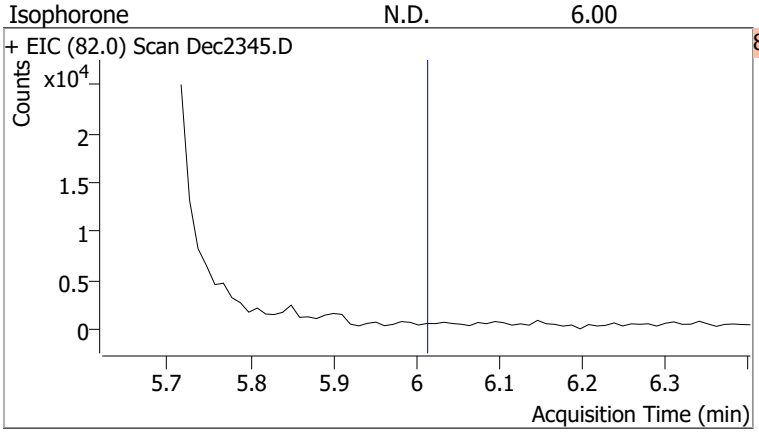


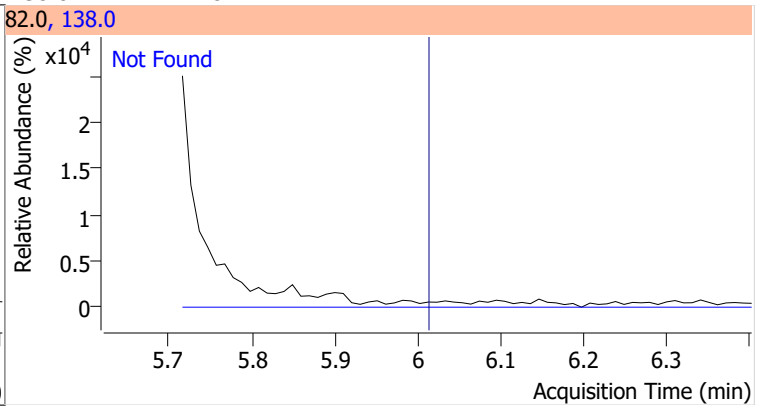
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.70	77.0	203.7	51.0	197.6



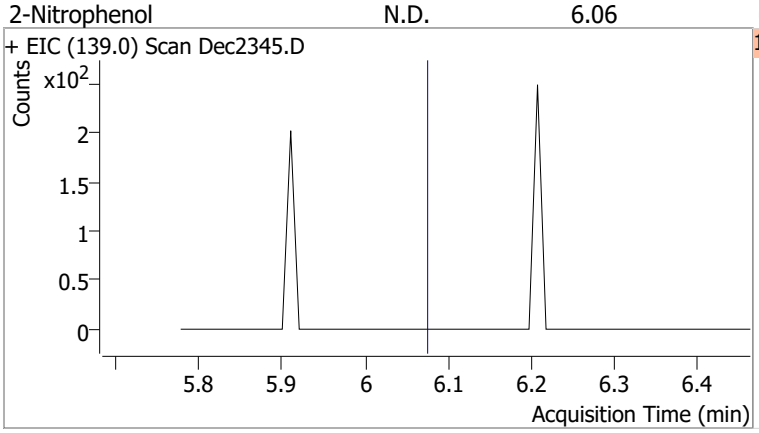


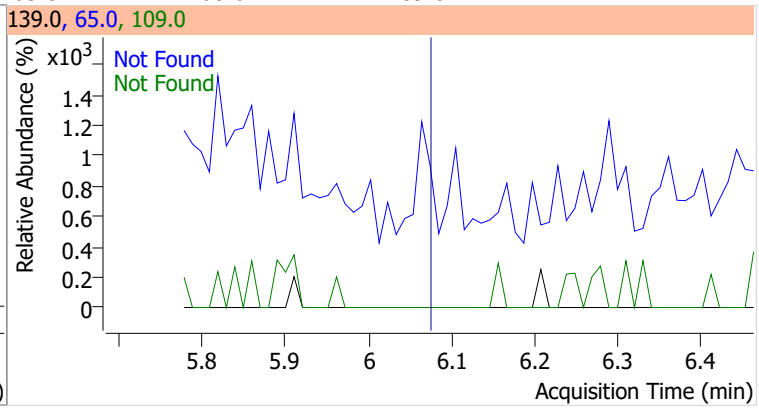
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	6.00	138.0	18.1



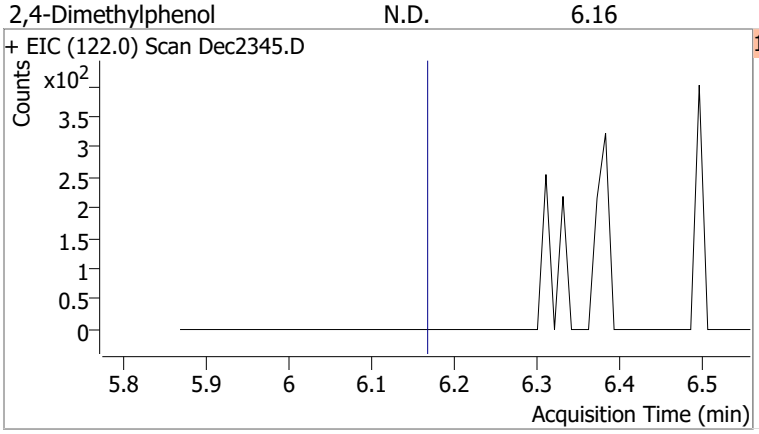


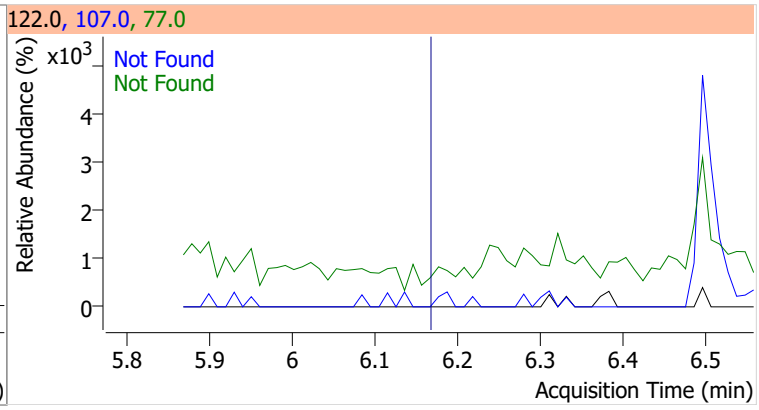
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.06	65.0	60.6	109.0	44.2



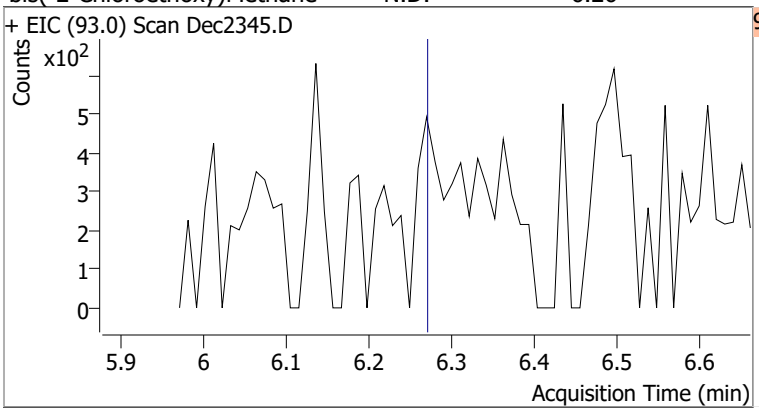


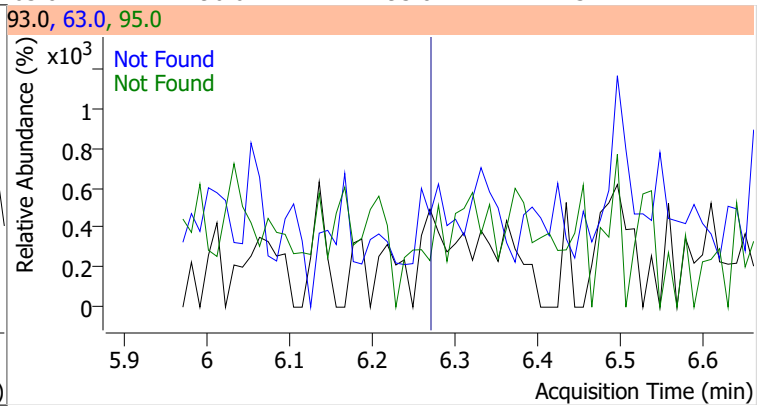
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.16	107.0	113.3	77.0	33.2



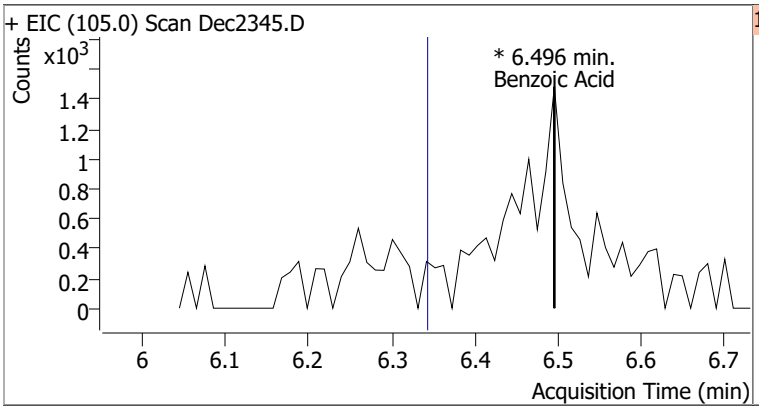


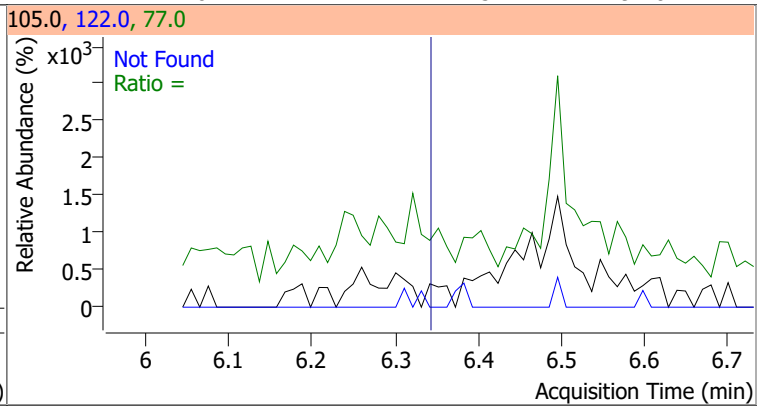
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.26	63.0	96.6	95.0	31.7



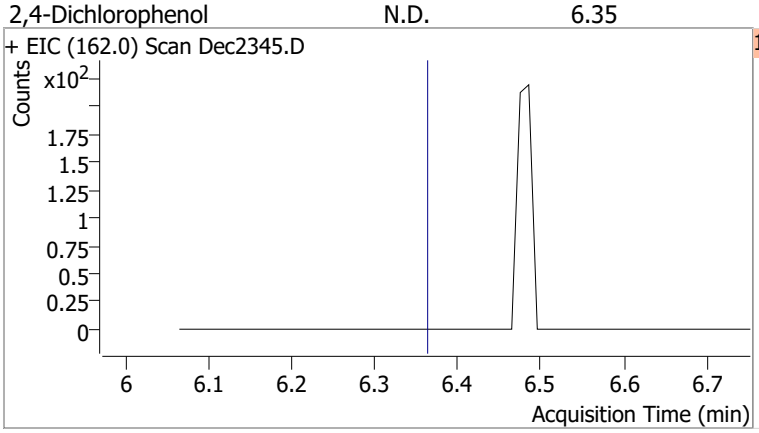


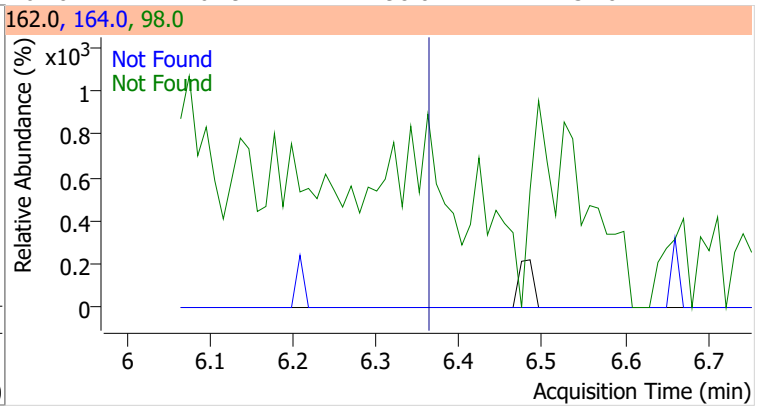
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid		0		0	122.0		65.4	121.4
					77.0		52.2	97.0



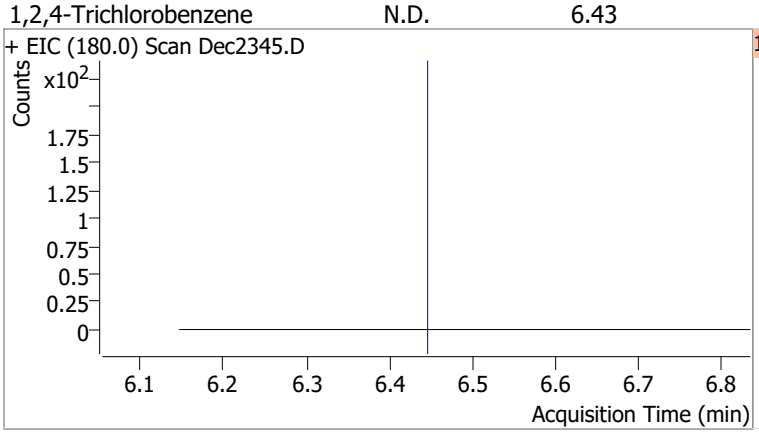


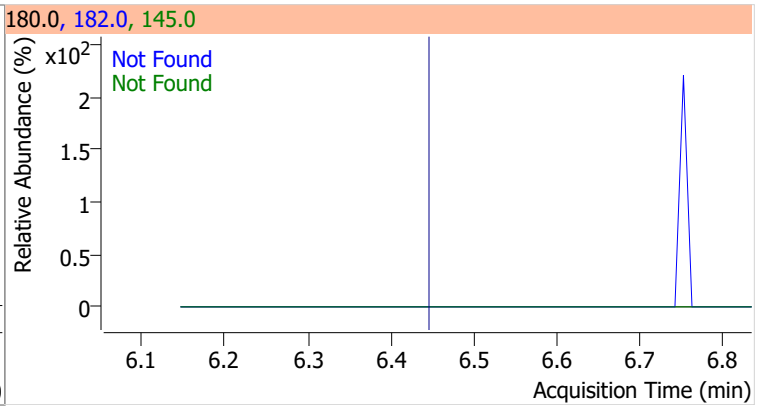
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.35	164.0	64.9	98.0	37.0



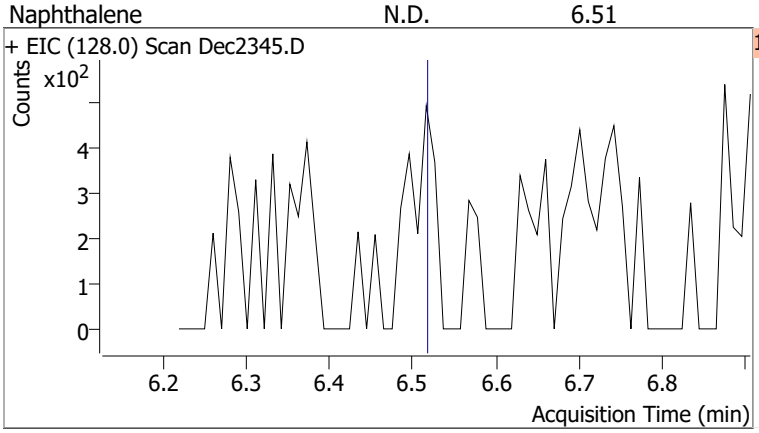


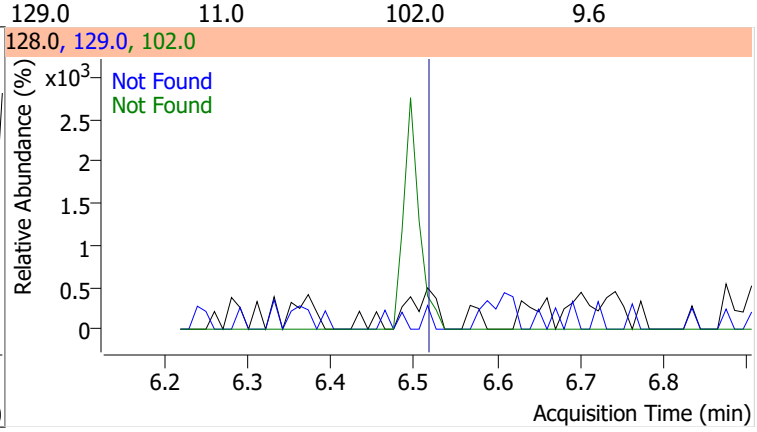
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.43	182.0	93.8	145.0	30.2



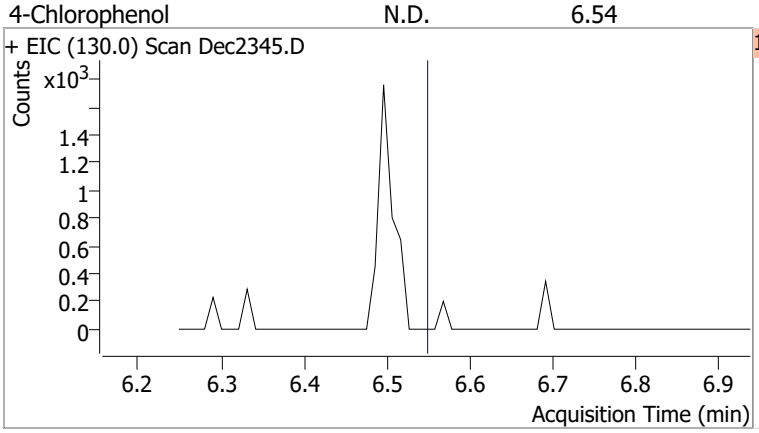


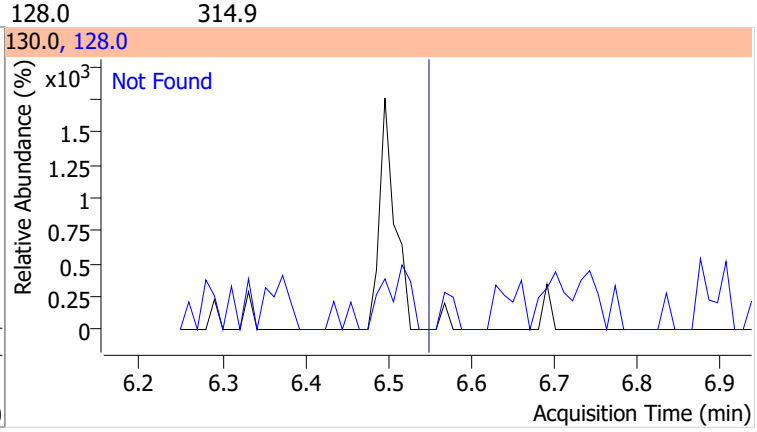
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.51	129.0	11.0	102.0	9.6



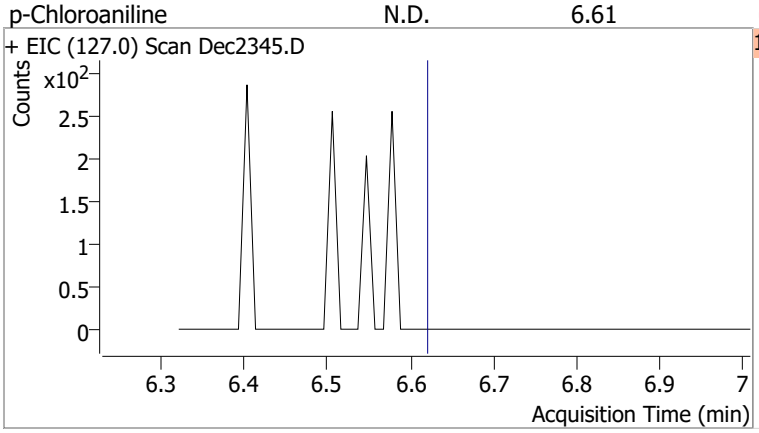


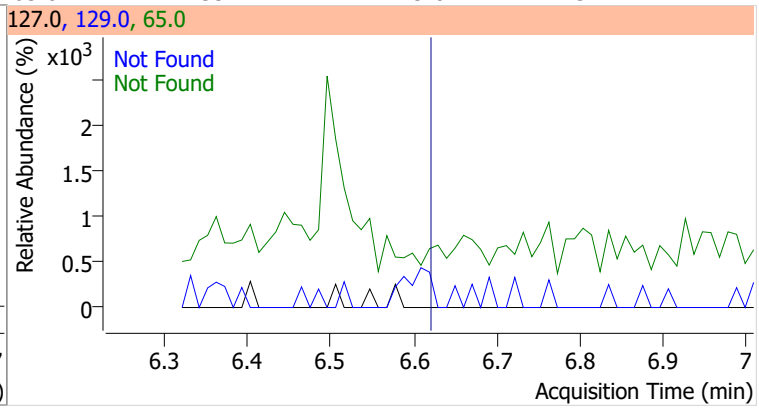
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.54	128.0	314.9



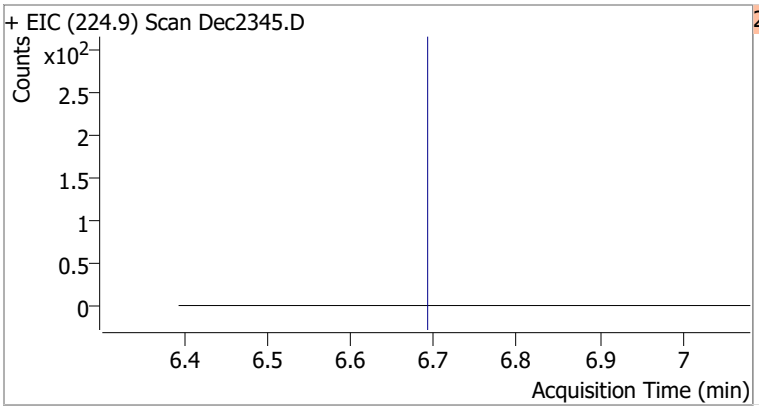


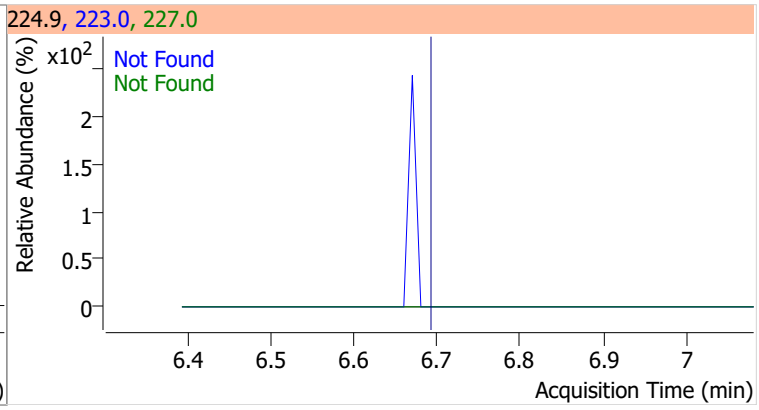
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.61	65.0	35.2	129.0	31.7



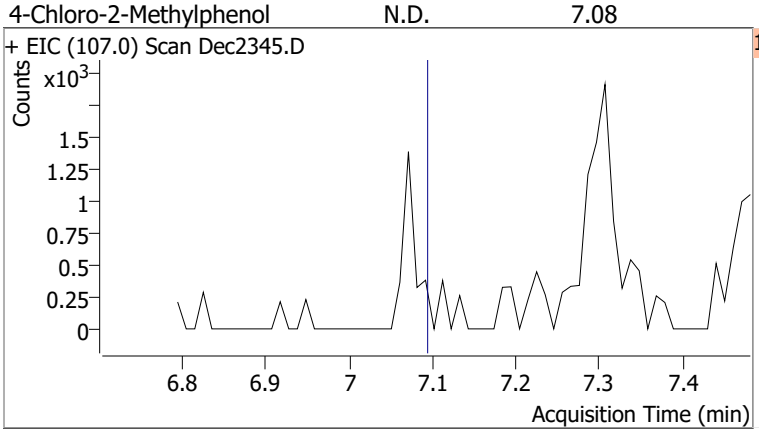


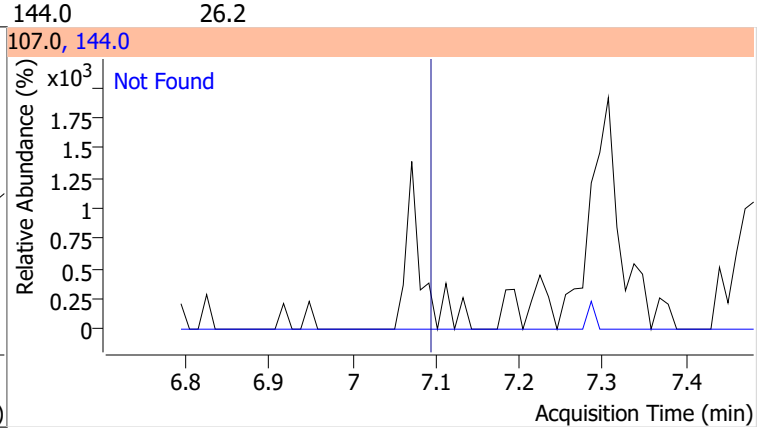
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.68	223.0	62.7	227.0	62.6



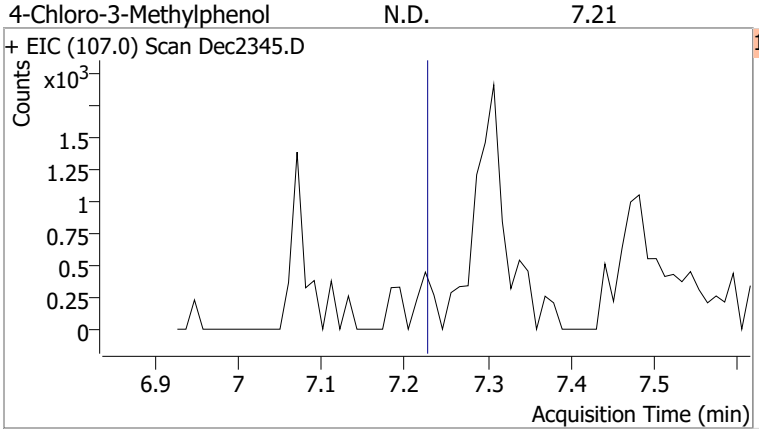


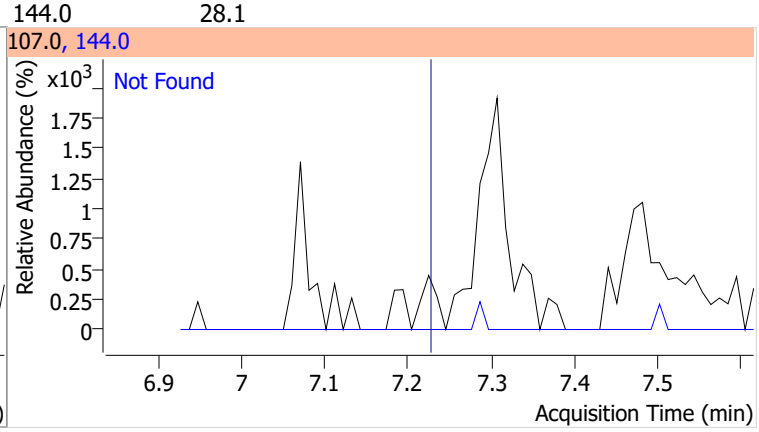
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.08	144.0	26.2



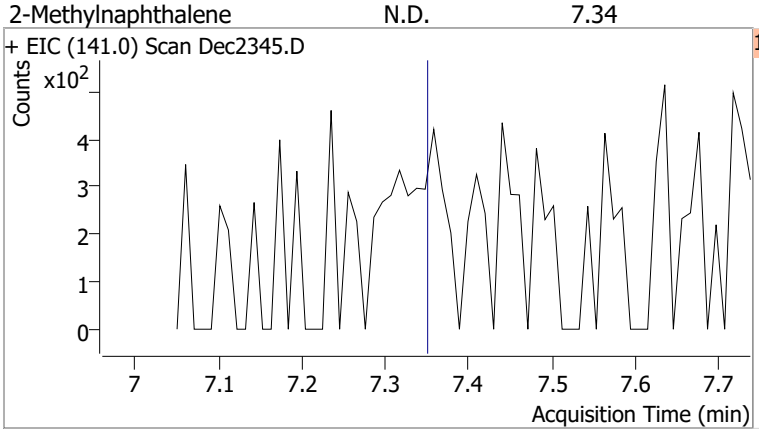


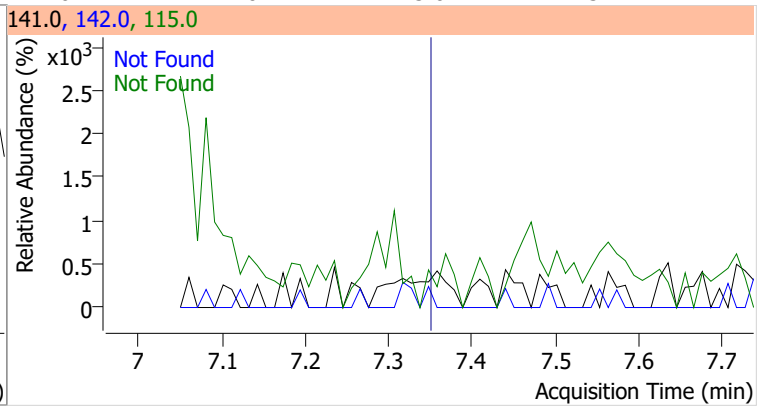
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.1



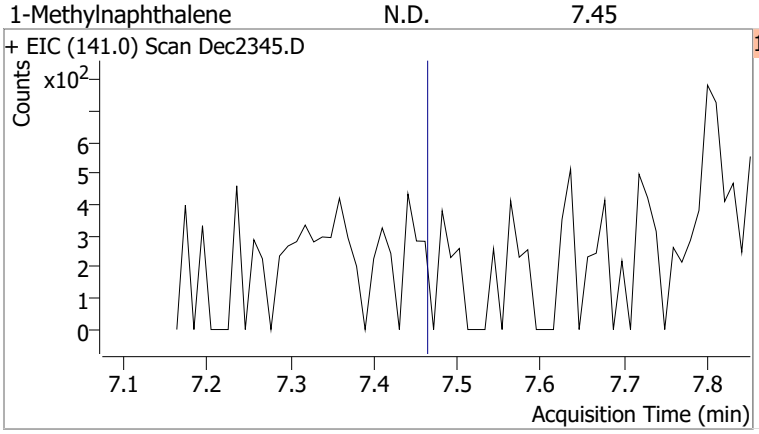


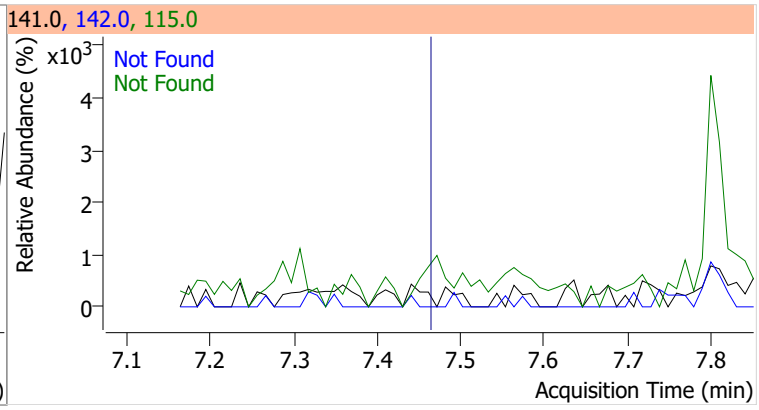
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.34	142.0	117.0	115.0	43.4



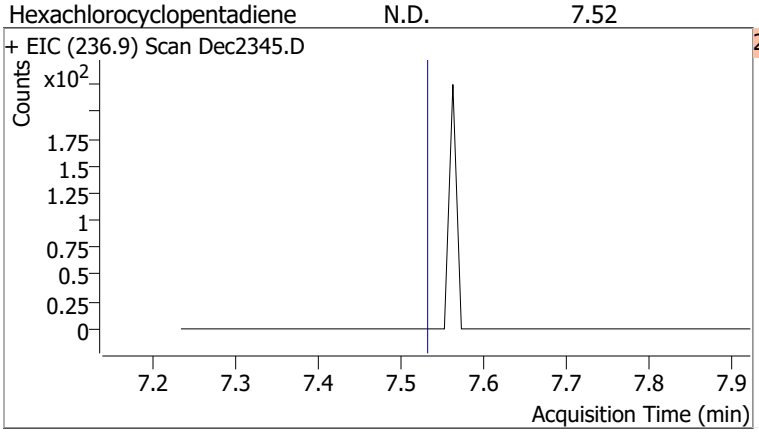


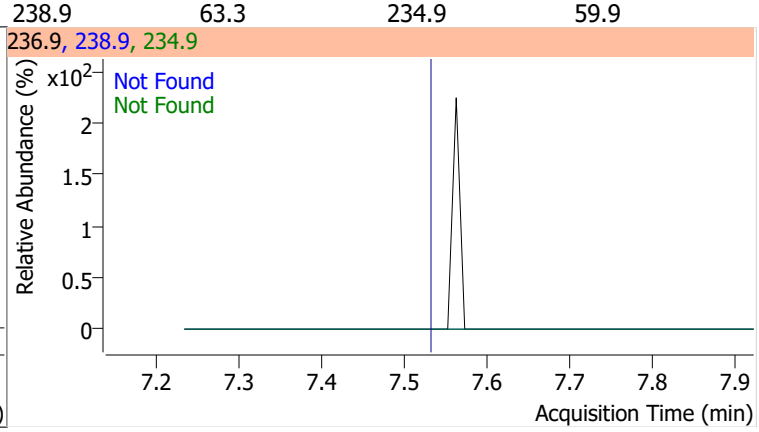
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.45	142.0	114.1	115.0	43.9



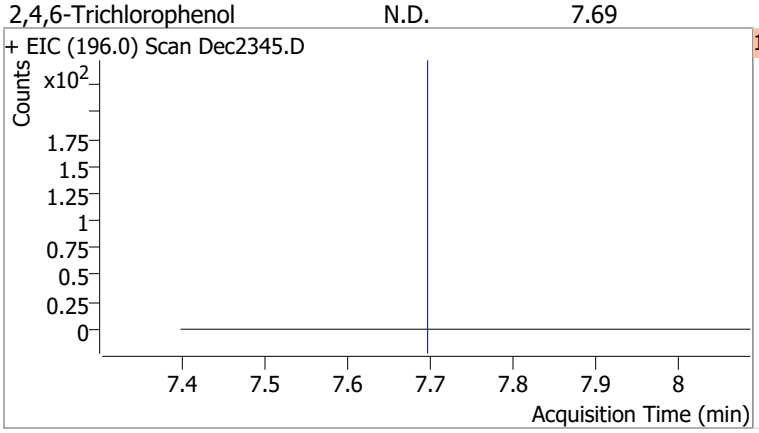


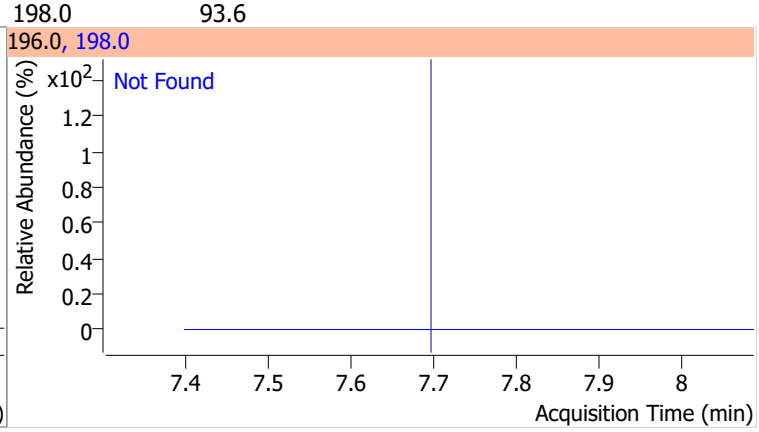
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.3	234.9	59.9



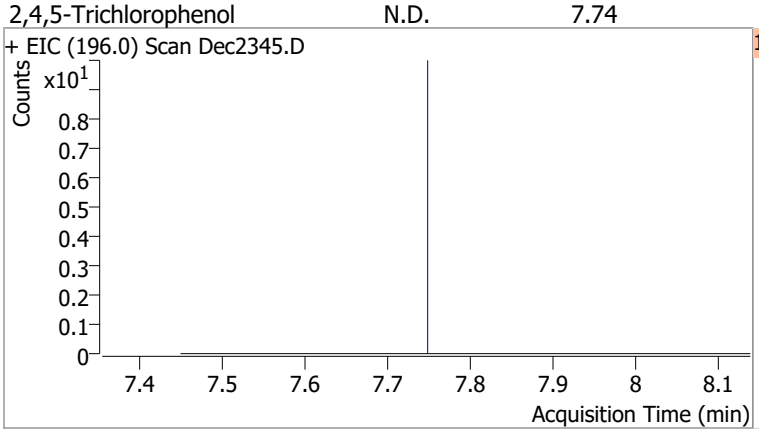


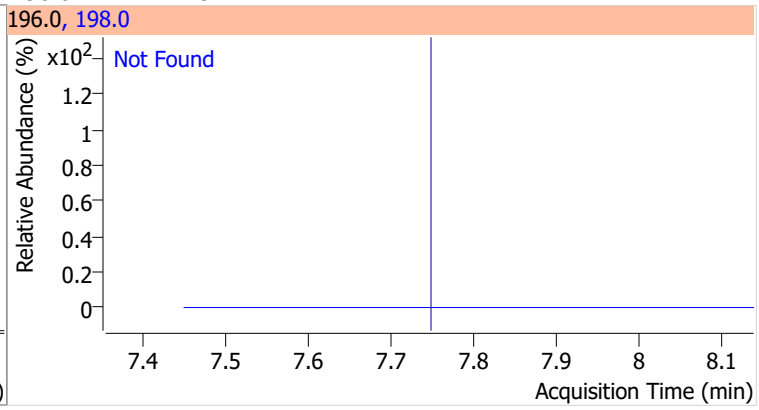
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	93.6



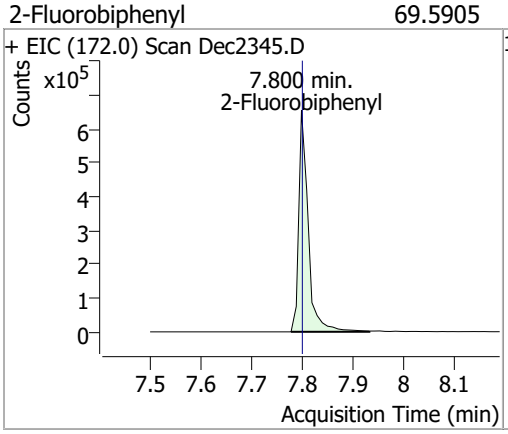


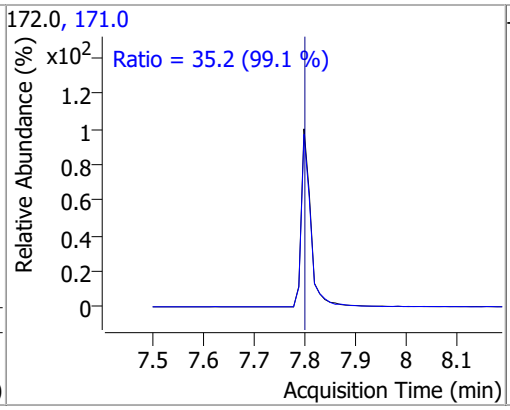
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	92.2

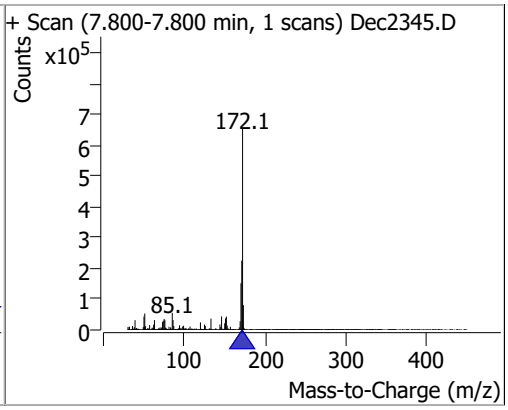




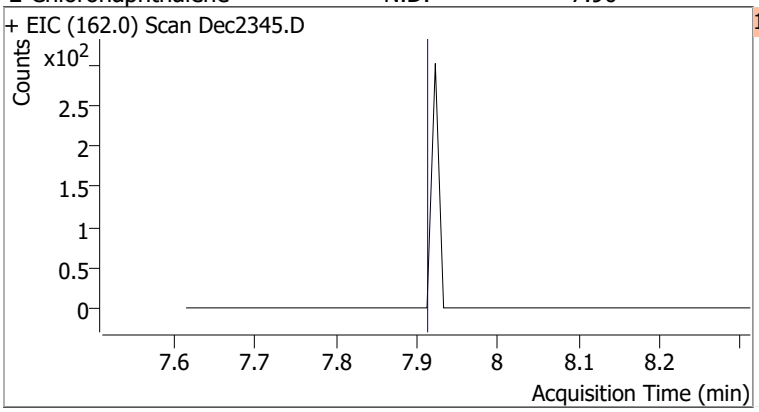
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	69.5905	7.80	0.01	823546	171.0	35.2	24.8	46.1

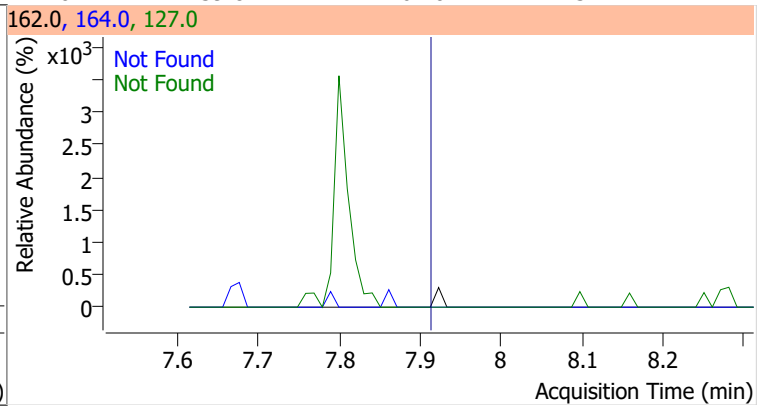




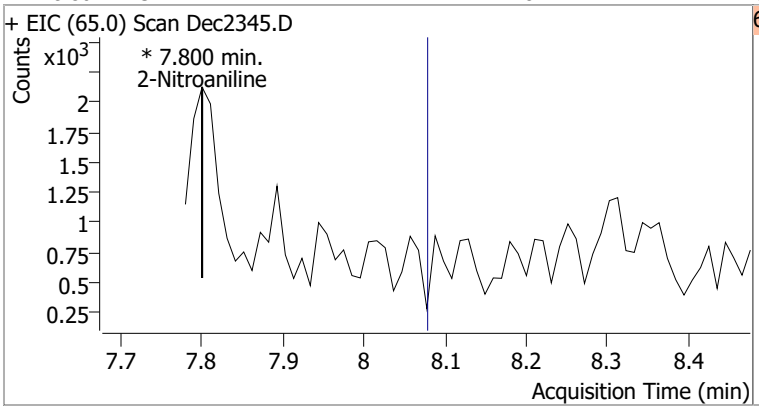


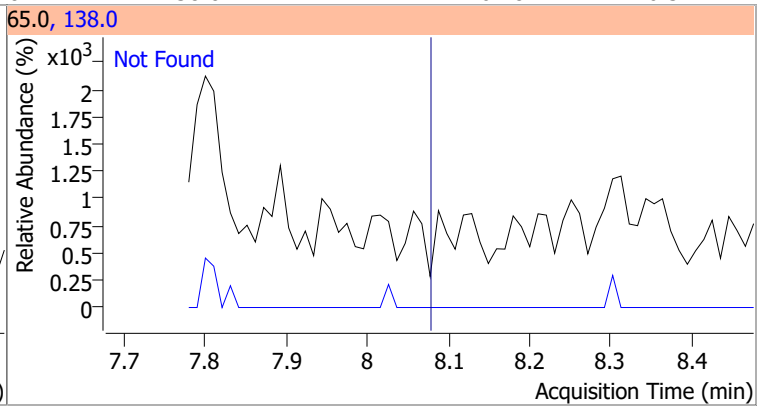
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.8	164.0	32.1



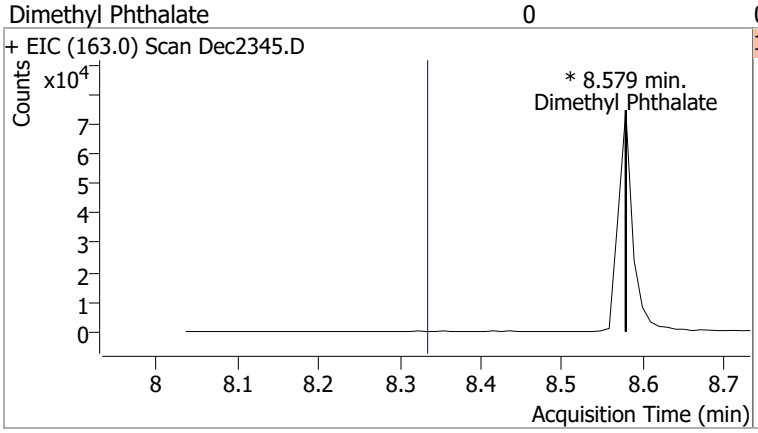


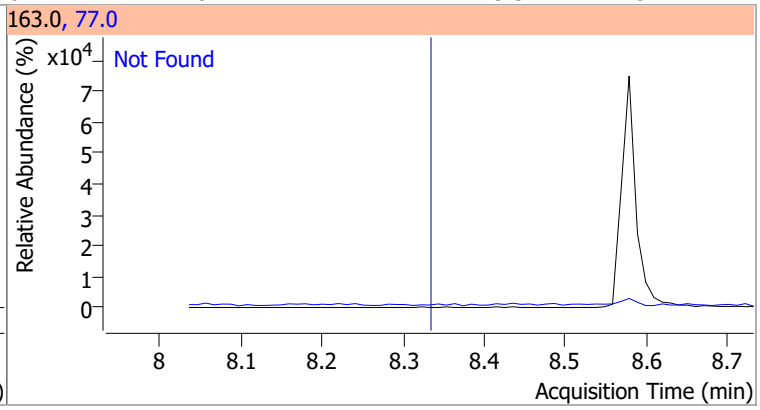
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline		0		0	138.0		62.8	116.5



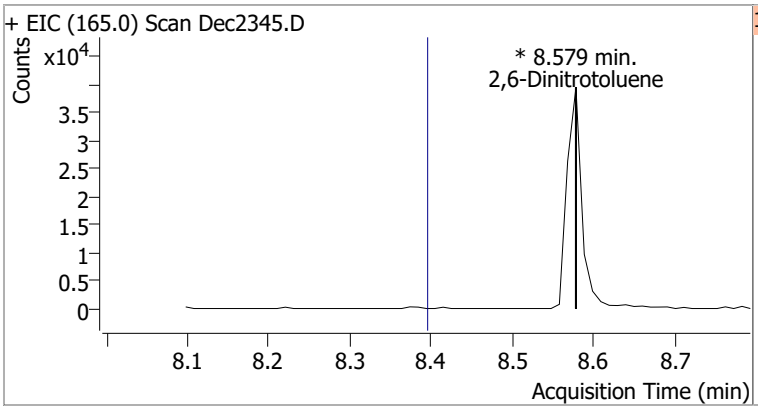


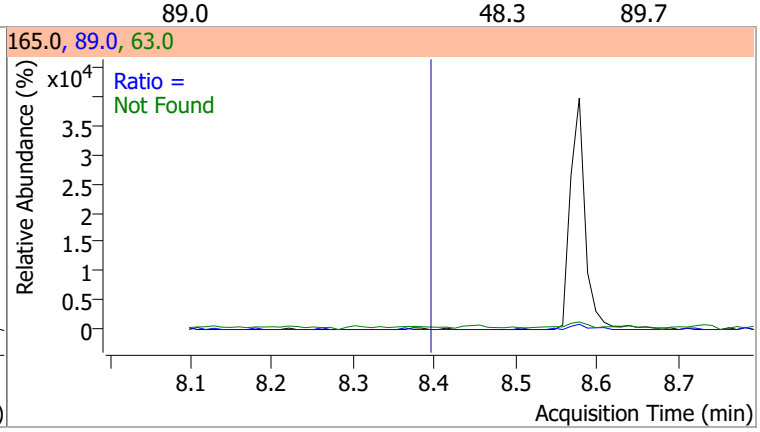
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.5	28.7



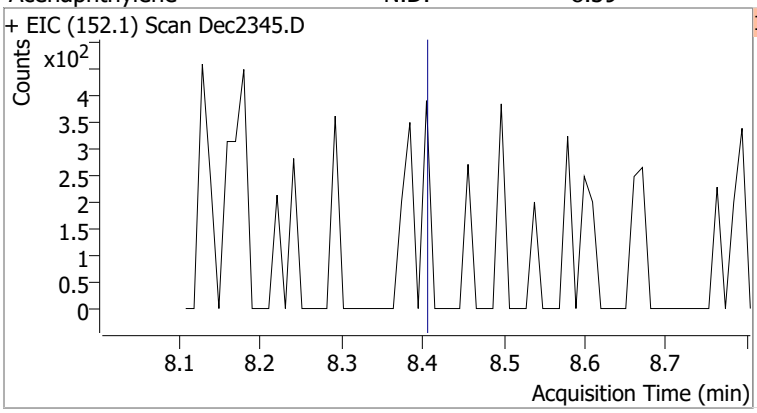


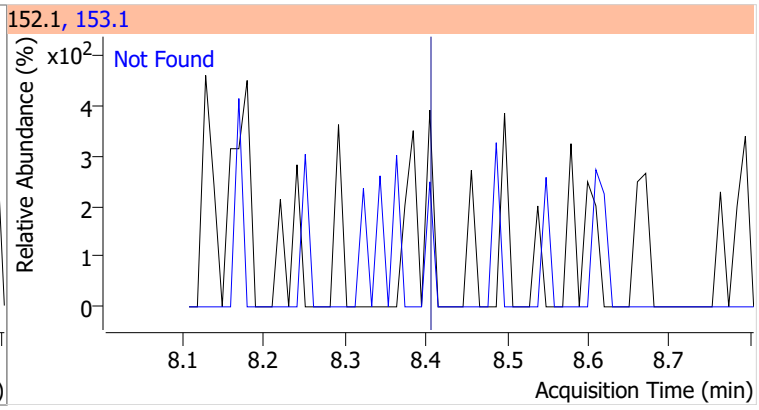
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		147.9	274.7
					89.0		48.3	89.7



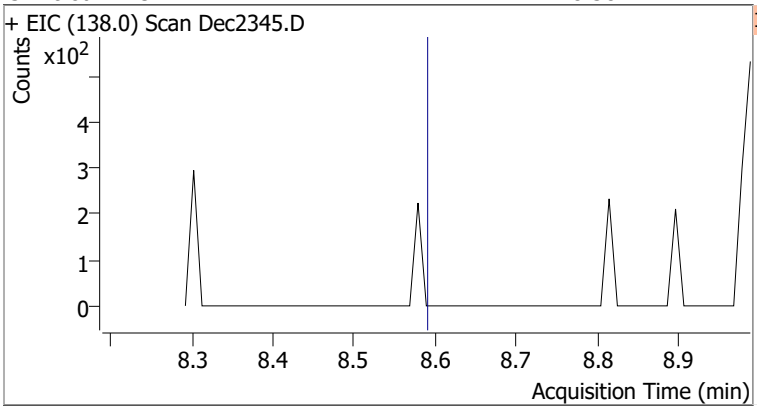


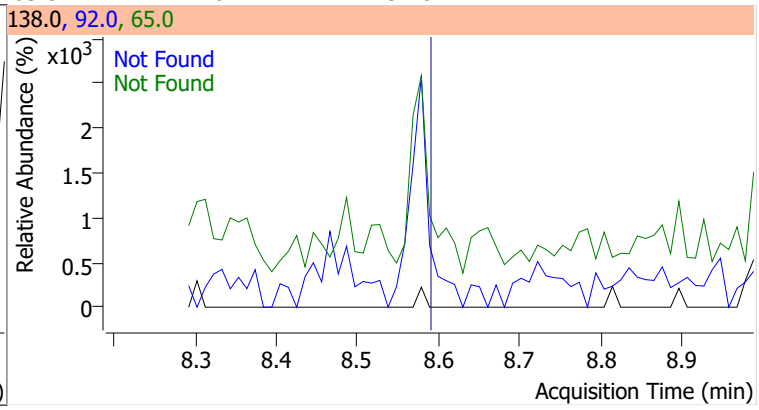
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.39	153.1	13.6



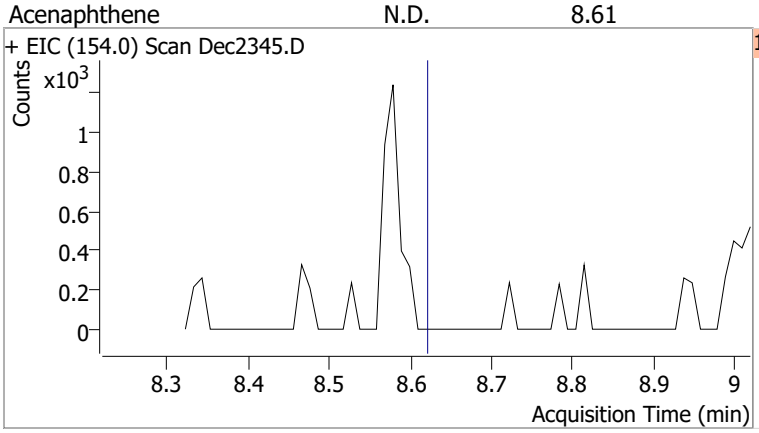


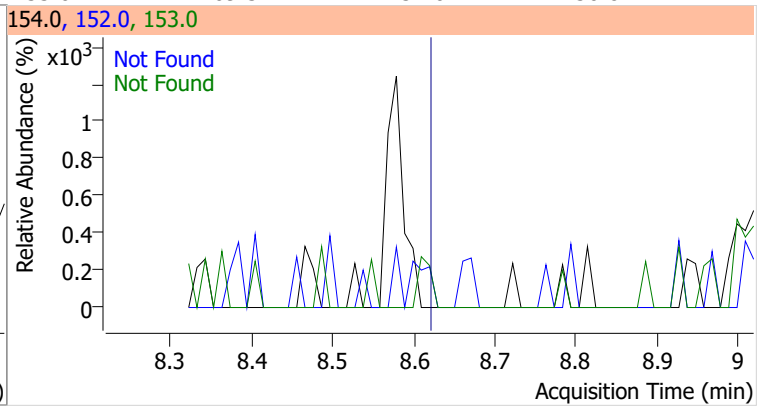
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.58	65.0	162.4	92.0	114.1



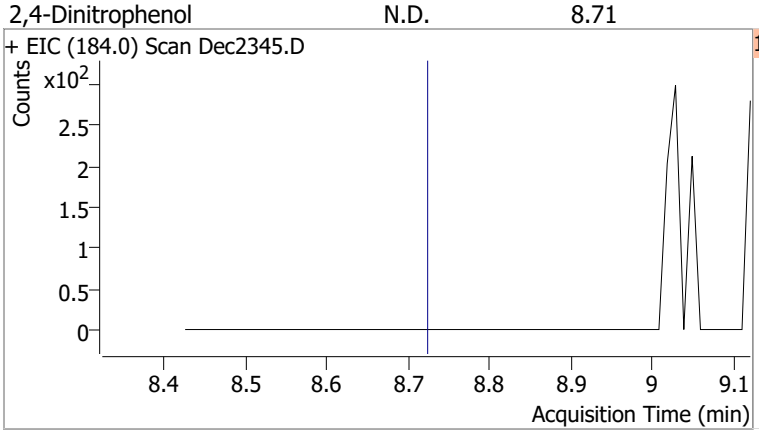


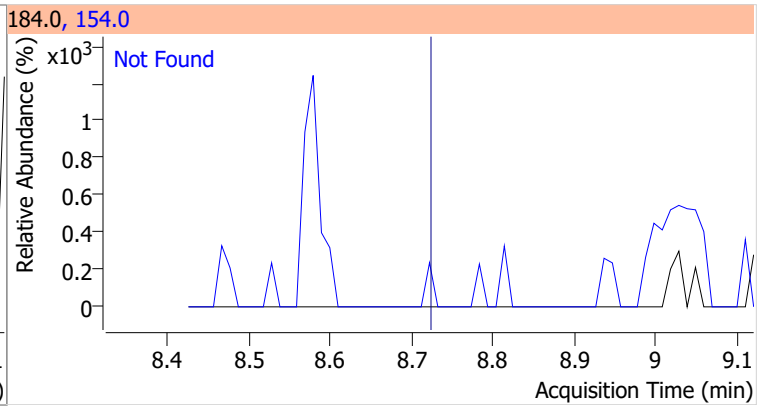
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.61	153.0	109.3	152.0	50.8



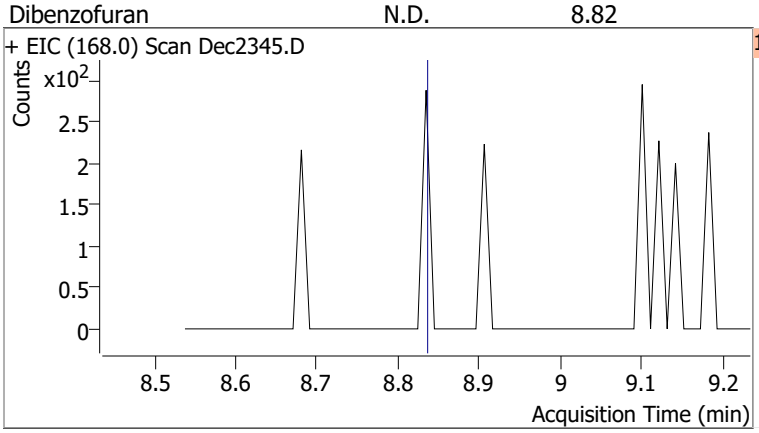


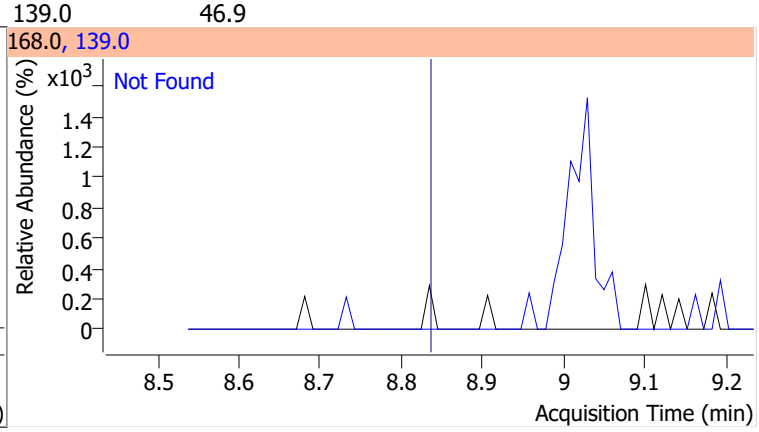
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.71	154.0	71.4



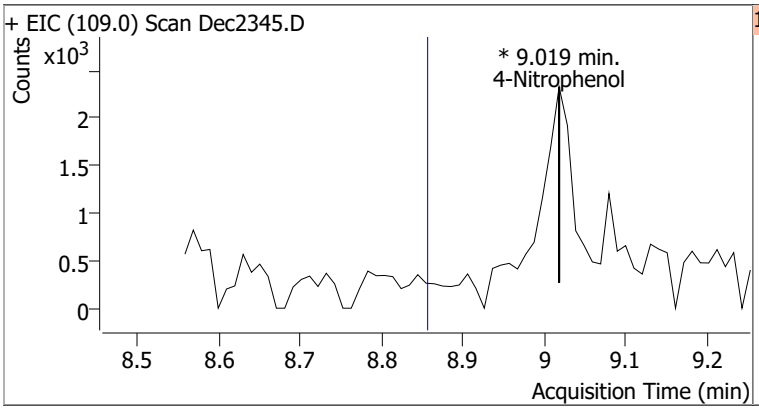


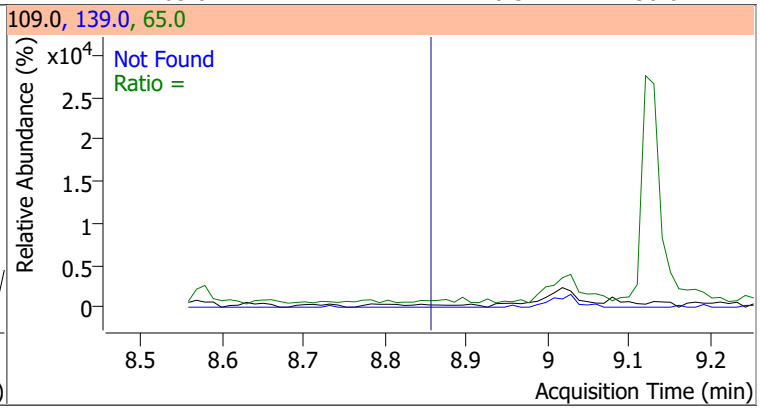
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.82	139.0	46.9



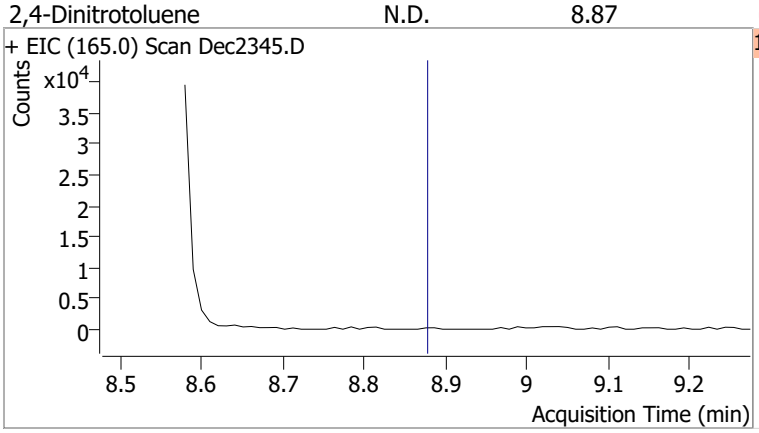


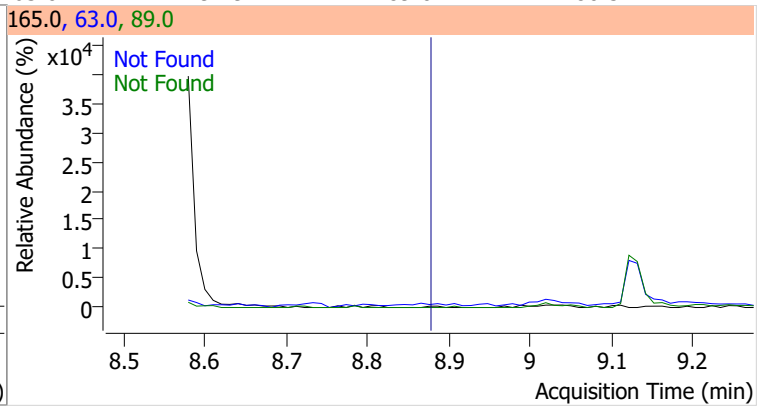
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol		0		0	139.0		311.6	578.8
					65.0		70.3	130.6



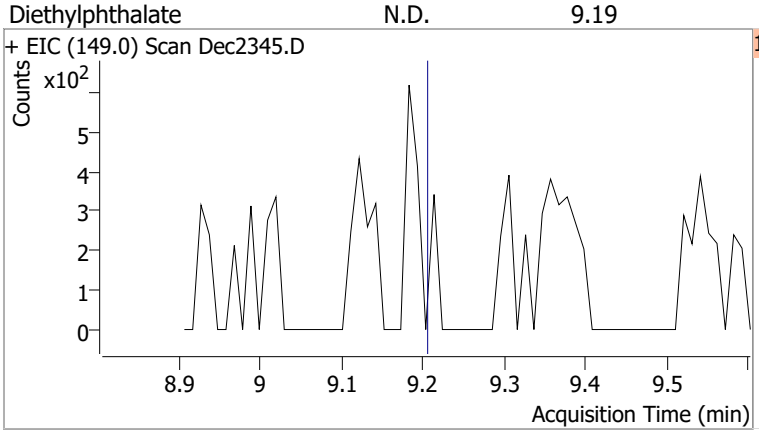


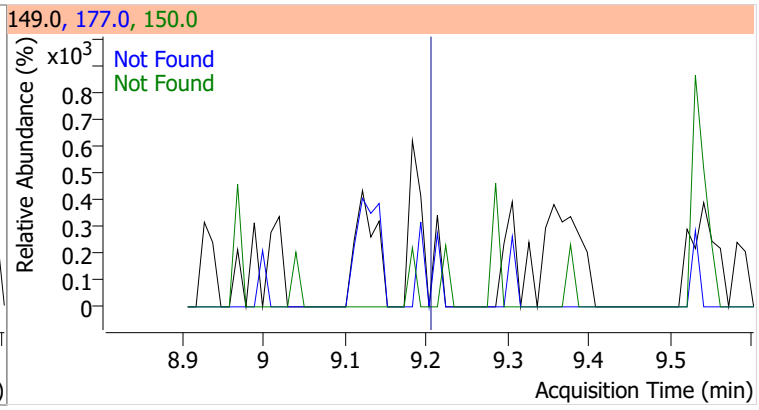
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.87	63.0	92.9	89.0	80.5



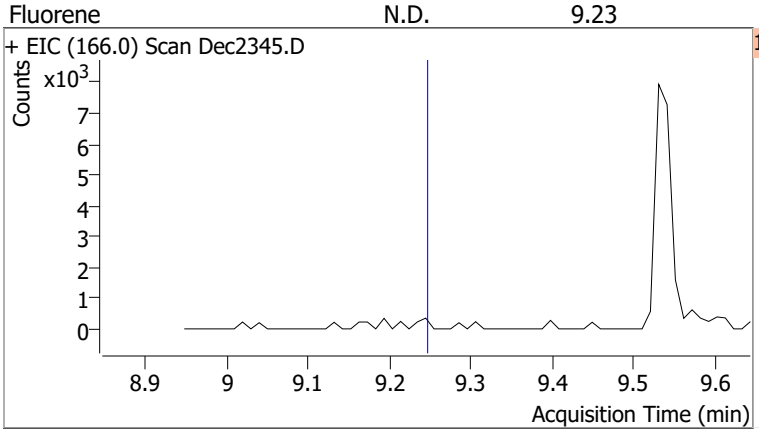


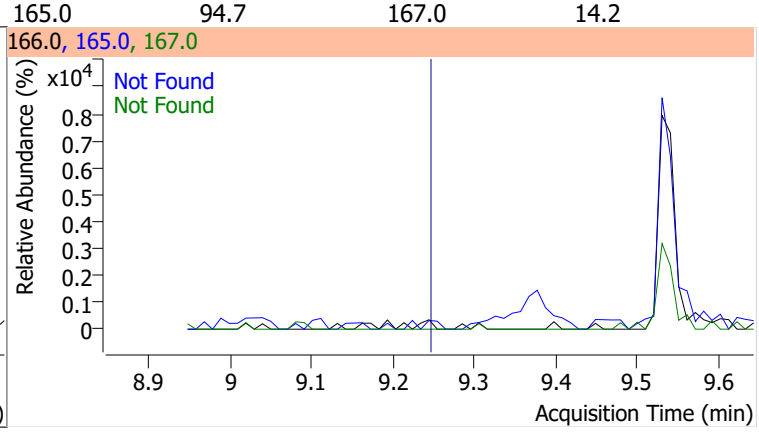
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.19	177.0	19.3	150.0	12.4



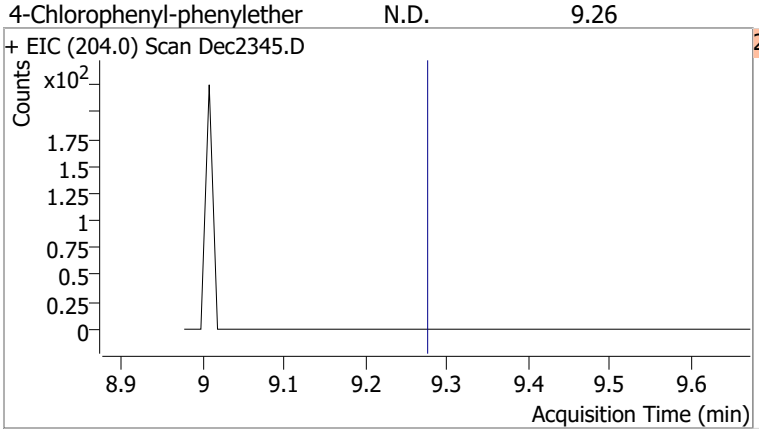


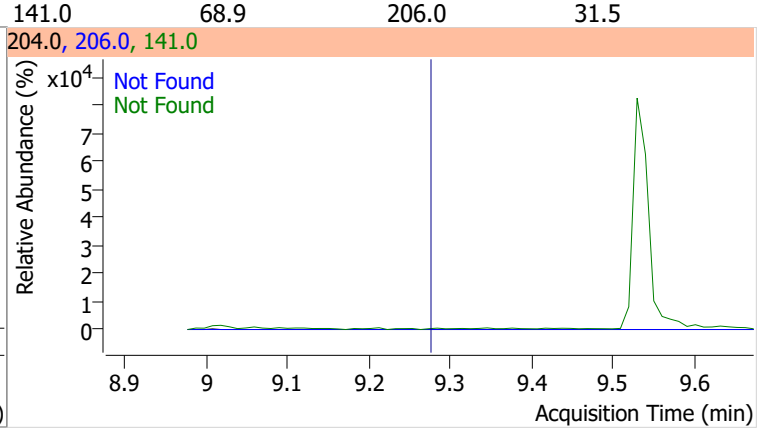
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.23	165.0	94.7	167.0	14.2



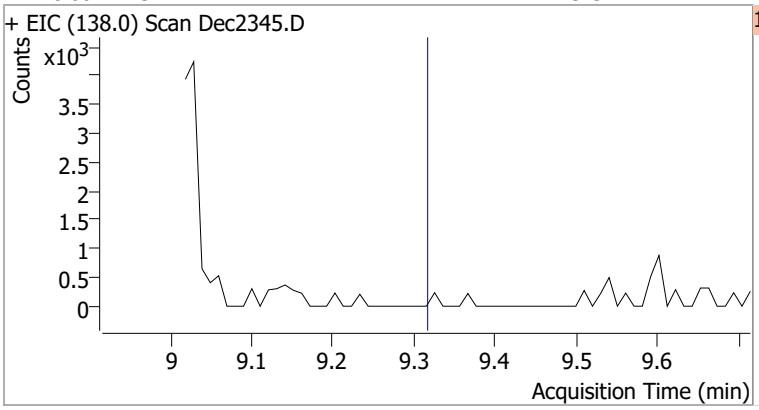


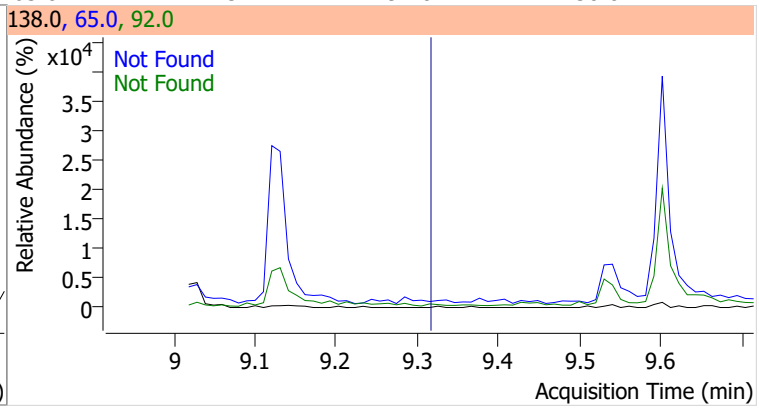
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	68.9	206.0	31.5



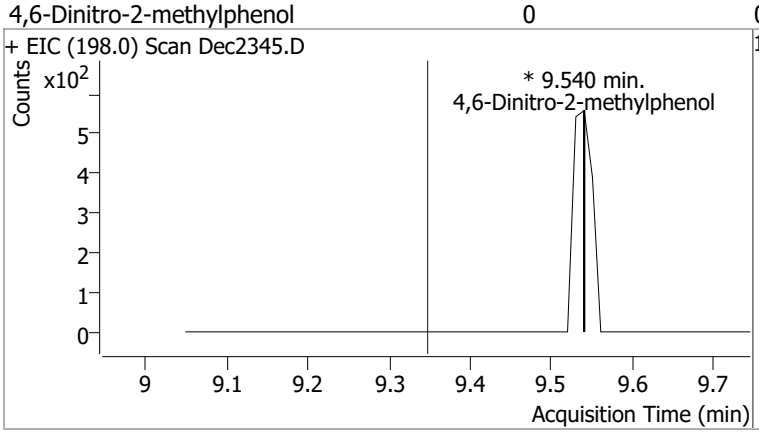


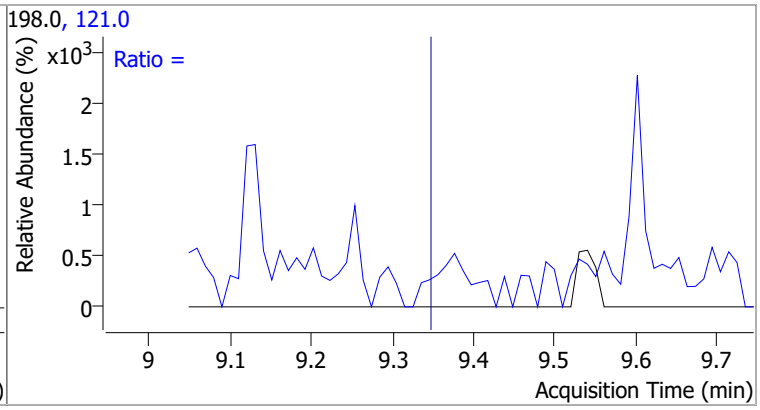
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.32	65.0	125.7	92.0	50.0



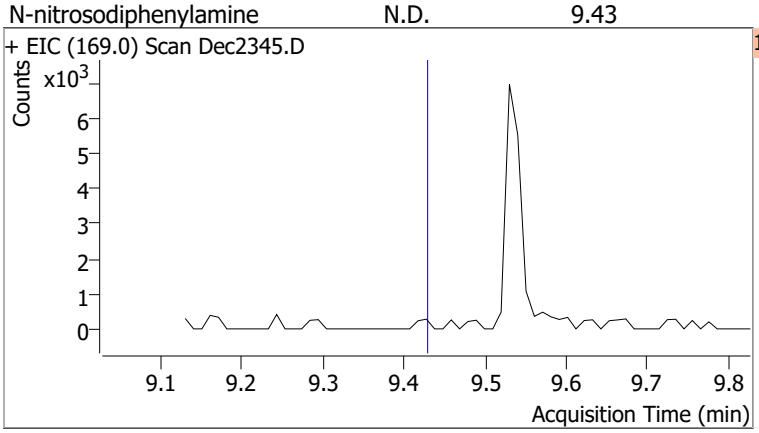


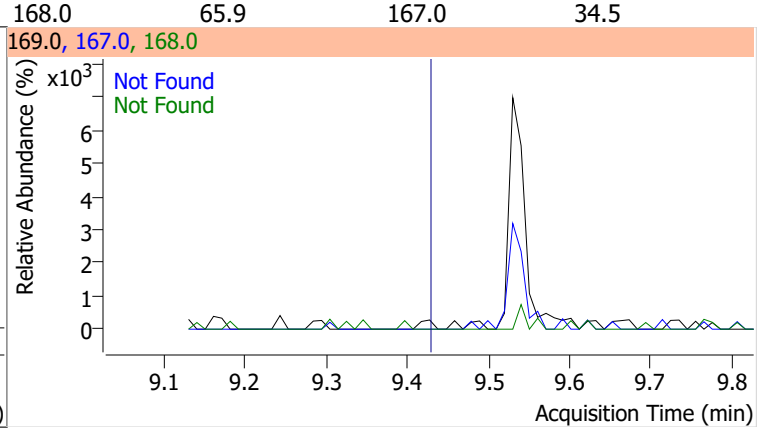
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		40.6	75.3



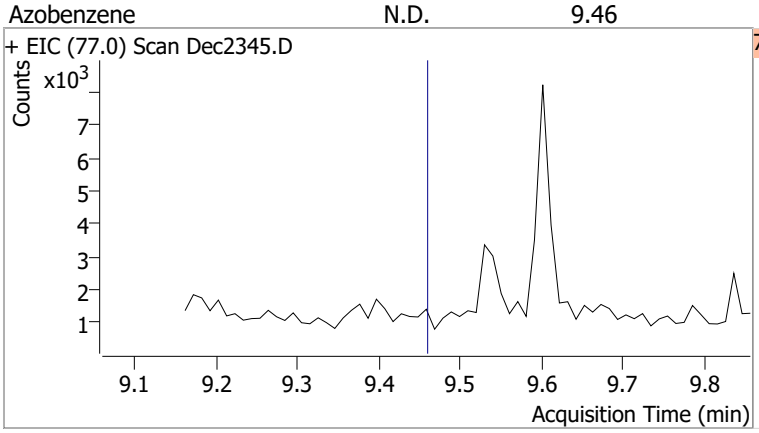


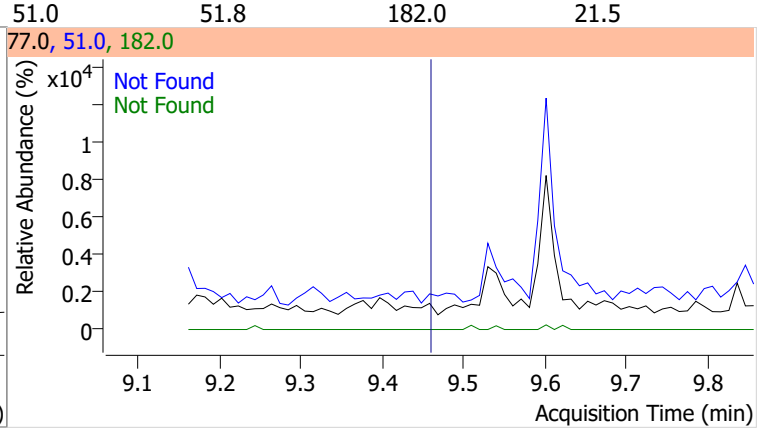
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.43	168.0	65.9	167.0	34.5



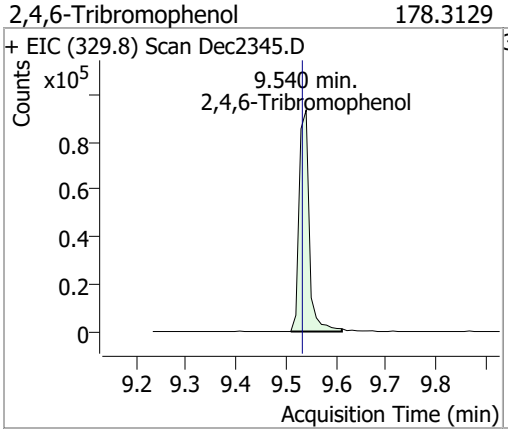


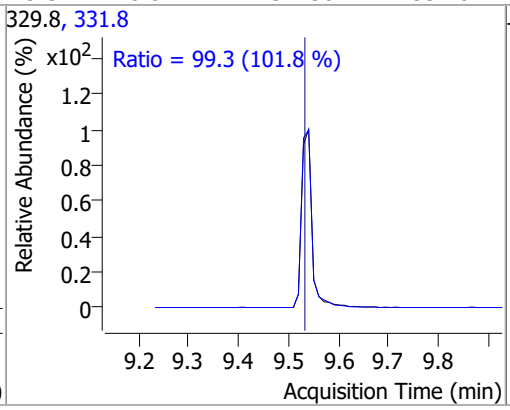
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.46	51.0	51.8	182.0	21.5

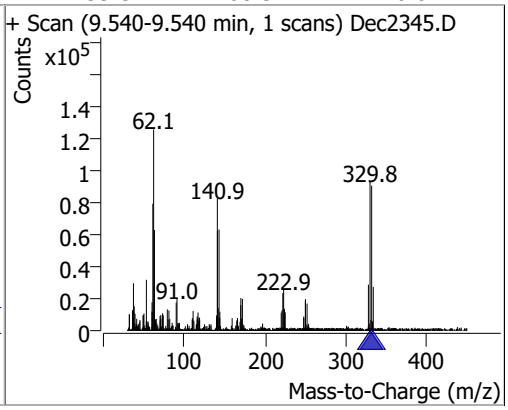




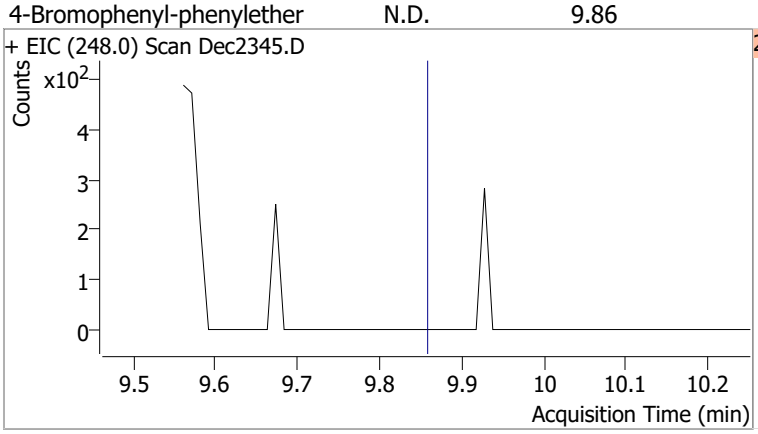
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	178.3129	9.54	0.01	132130	331.8	99.3	68.3	126.8

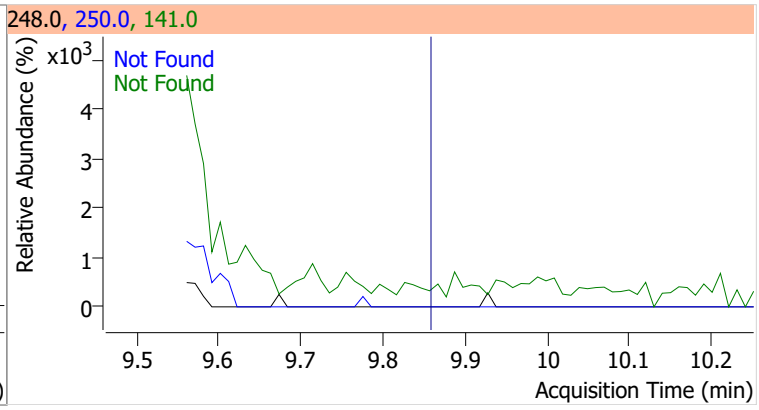




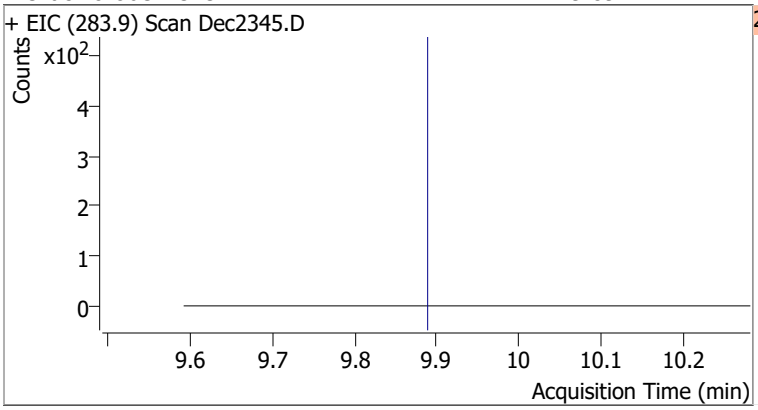


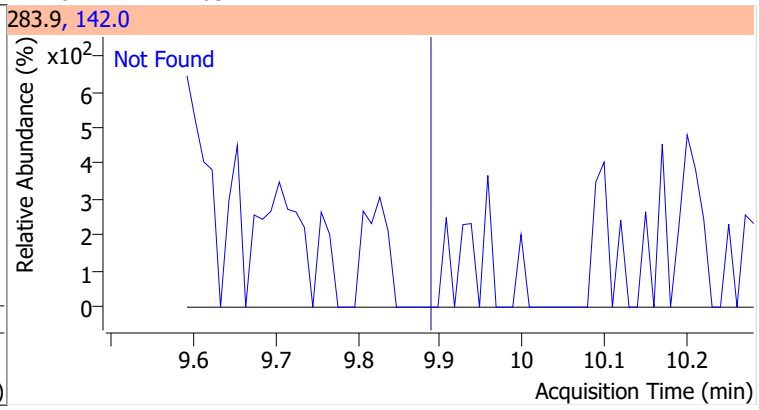
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.86	141.0	116.6	250.0	101.6



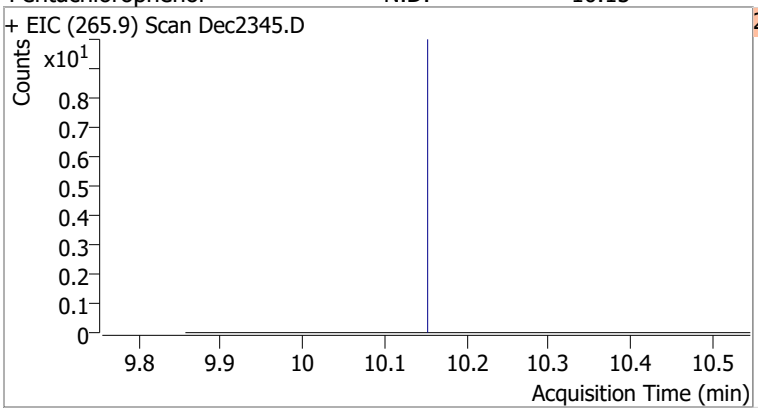


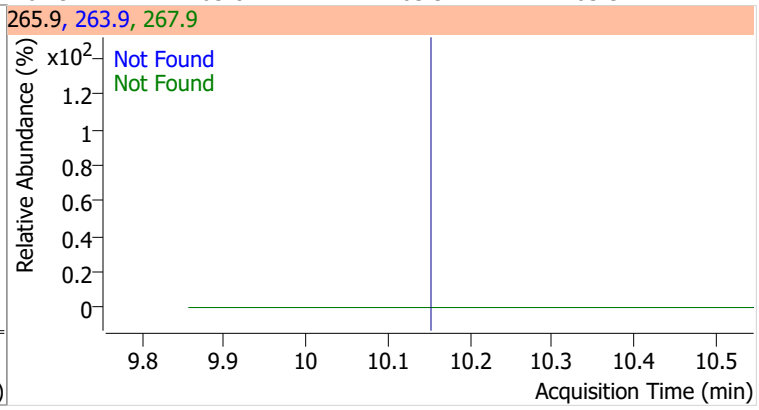
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.89	142.0	65.2



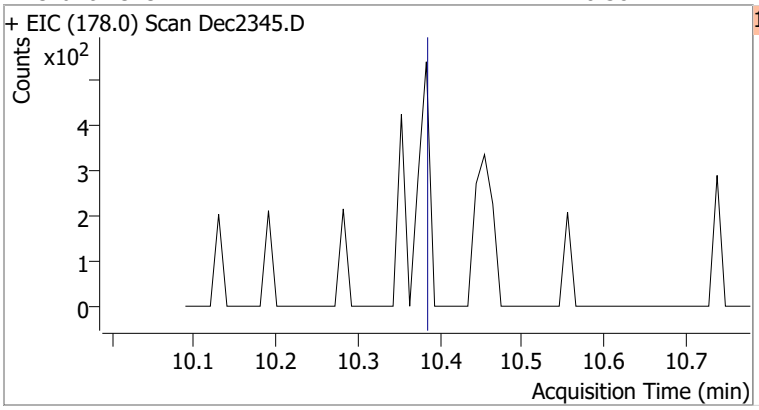


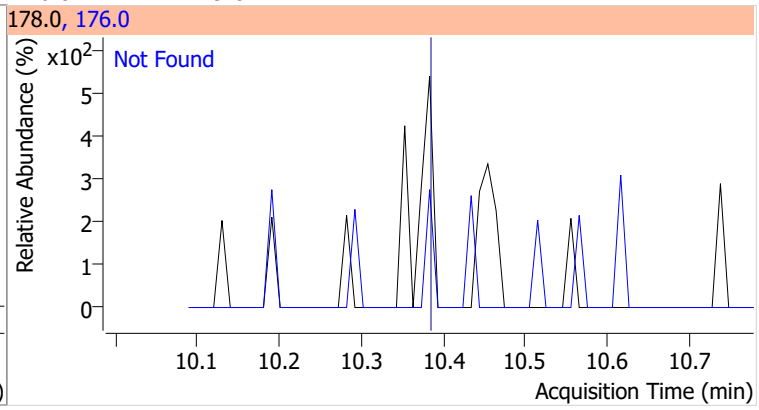
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.15	267.9	65.0	263.9	63.5



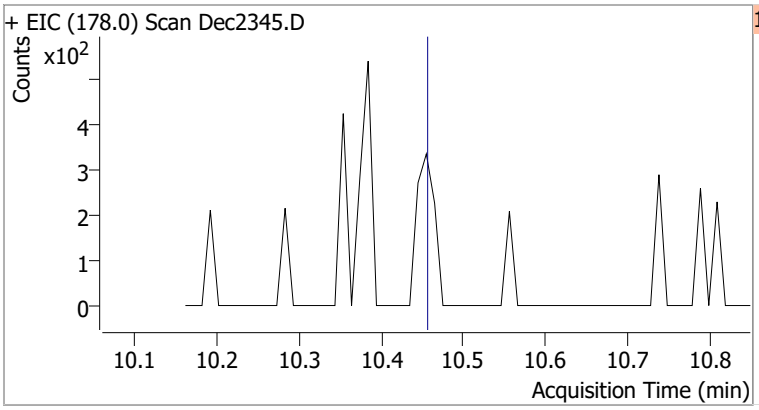


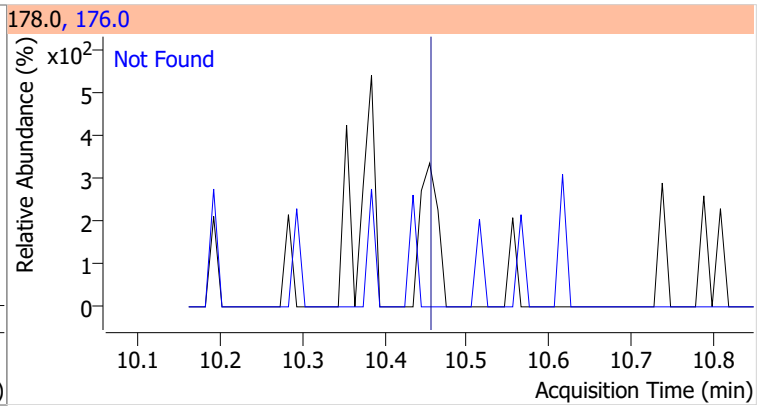
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.38	176.0	19.8



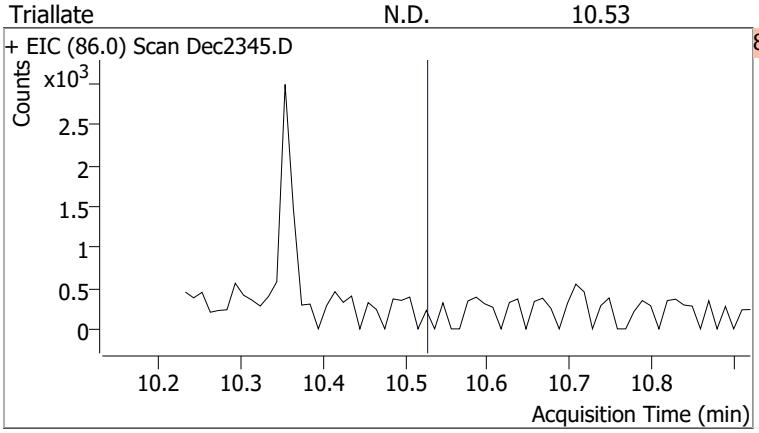


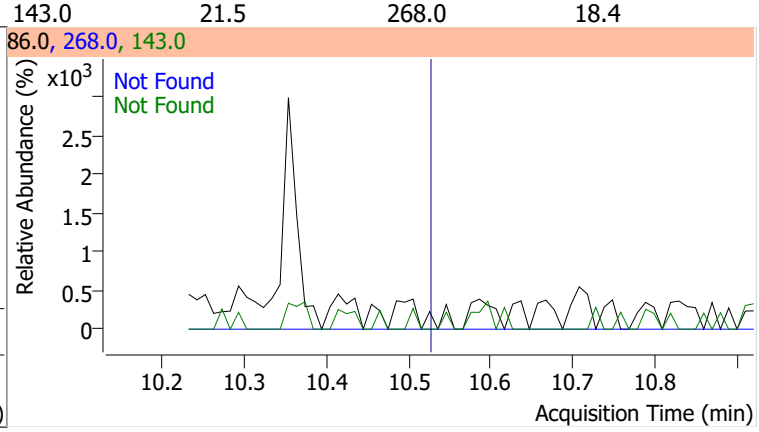
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.45	176.0	18.3



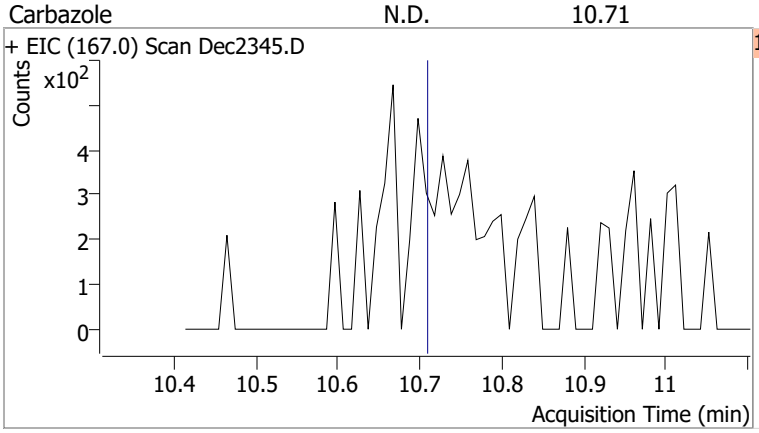


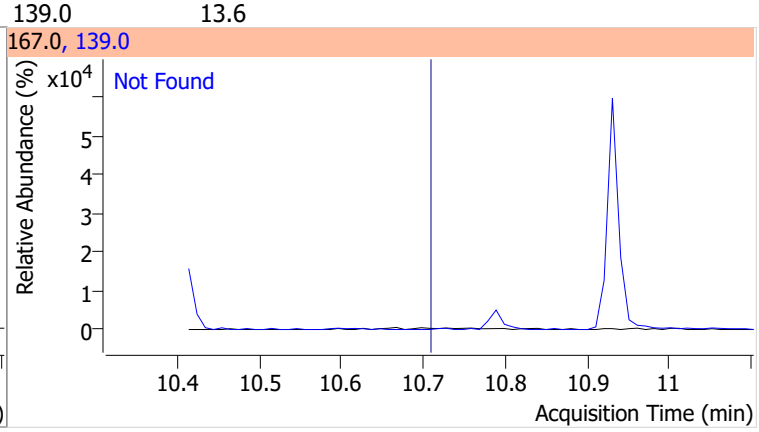
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.53	143.0	21.5	268.0	18.4



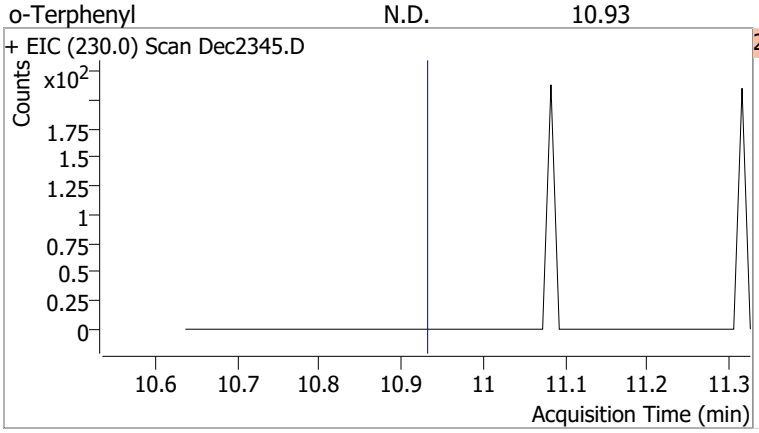


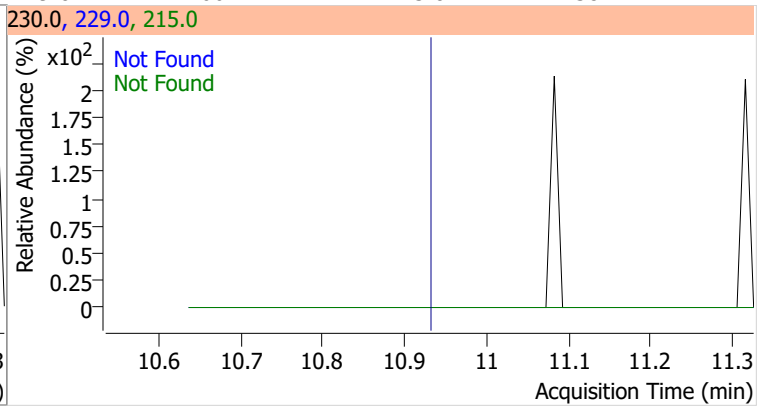
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.71	139.0	13.6



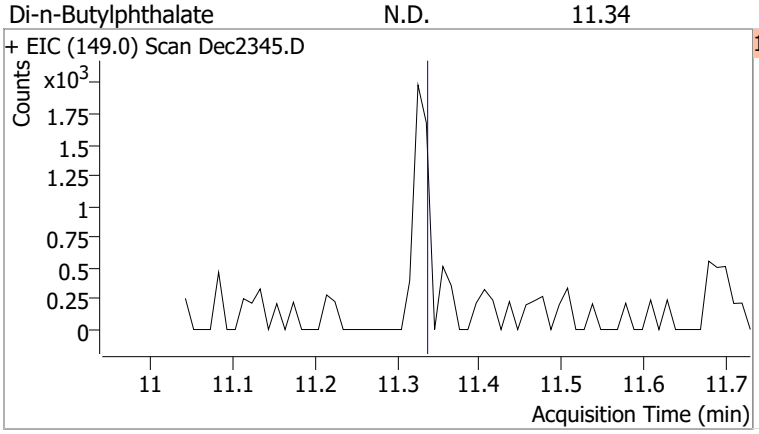


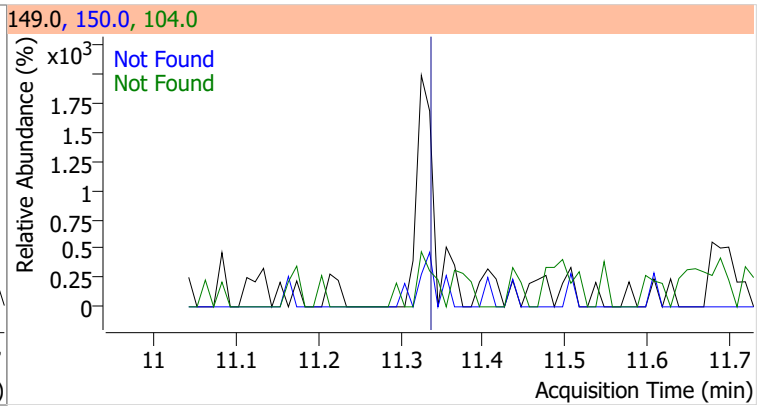
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.93	229.0	66.1	215.0	38.4



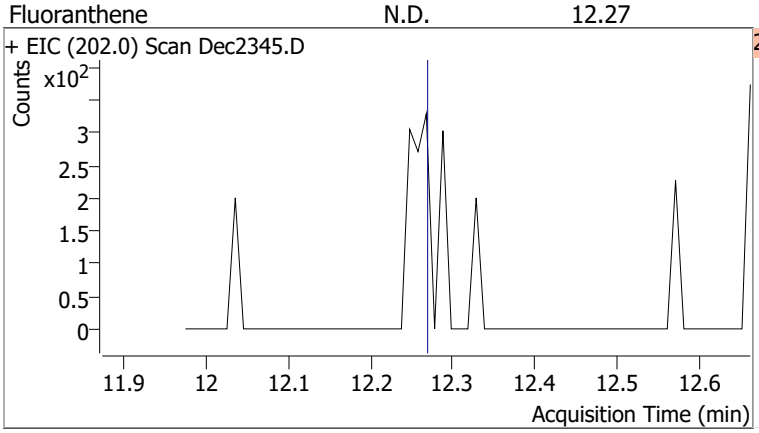


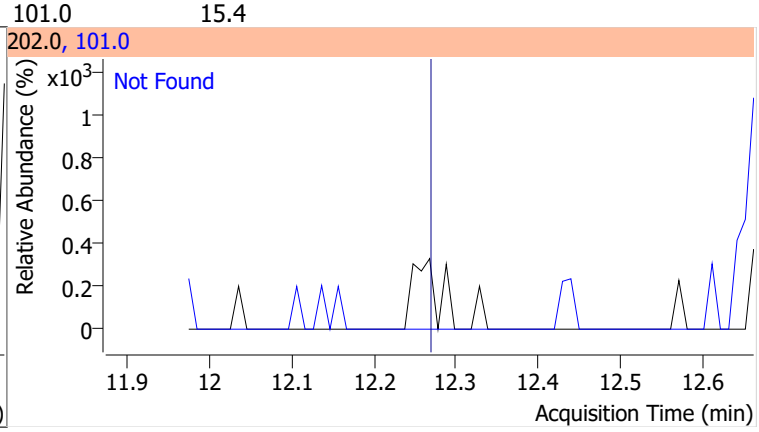
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.34	150.0	9.0	104.0	6.7



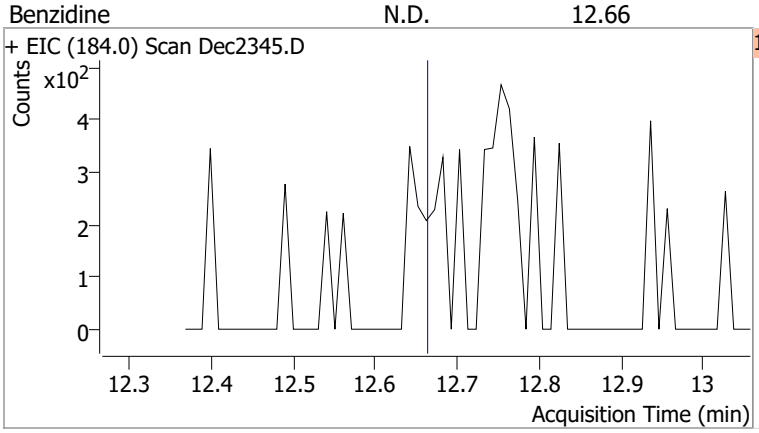


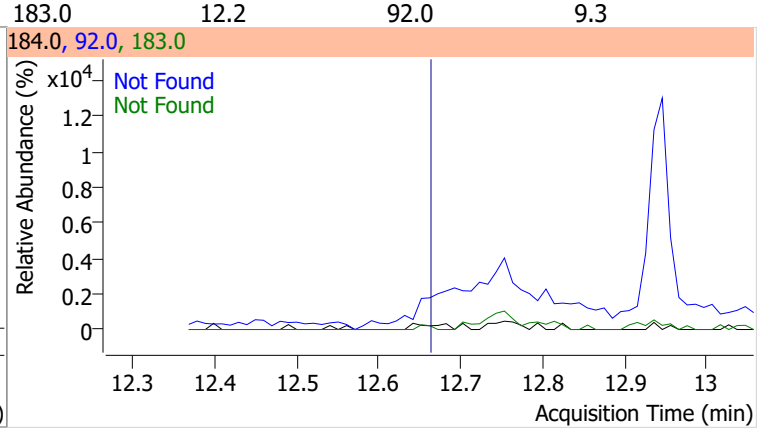
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.27	101.0	15.4



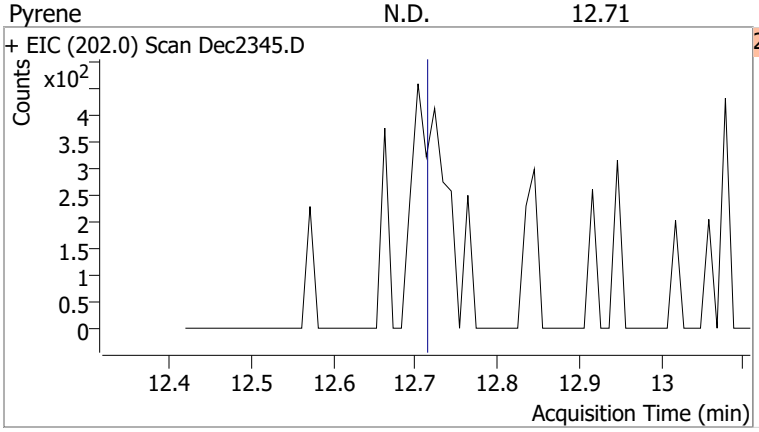


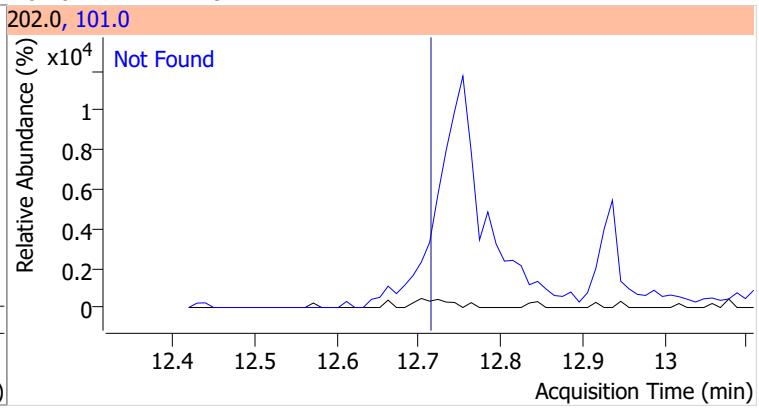
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.66	183.0	12.2	92.0	9.3



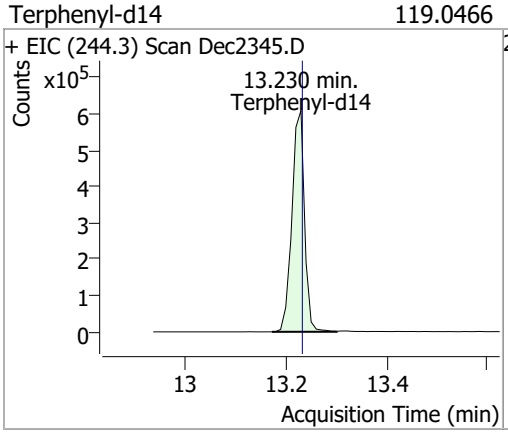


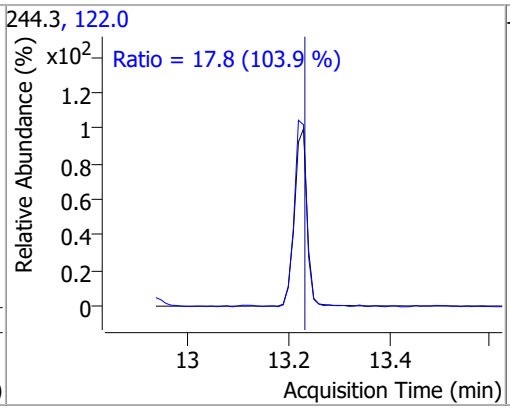
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.71	101.0	19.2

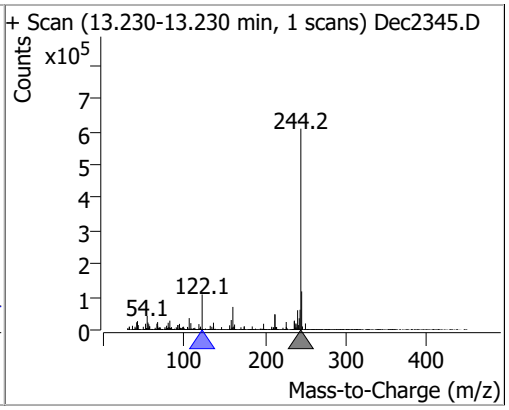




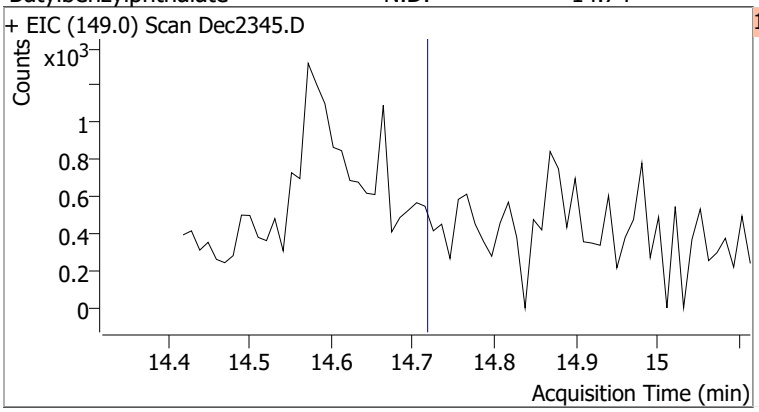
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	119.0466	13.23	0.00	1053746	122.0	17.8	12.0	22.3

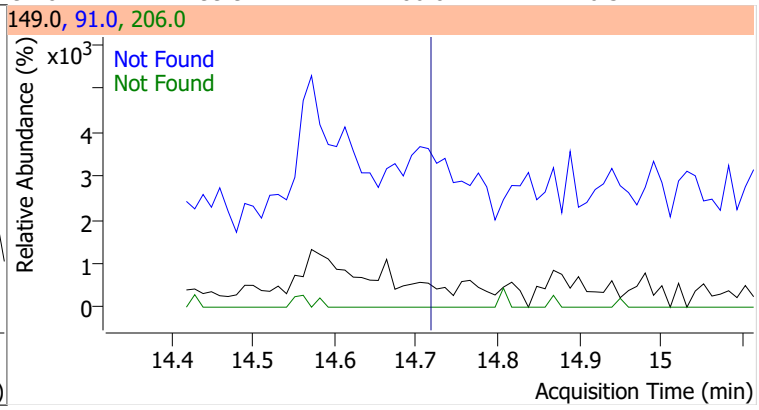




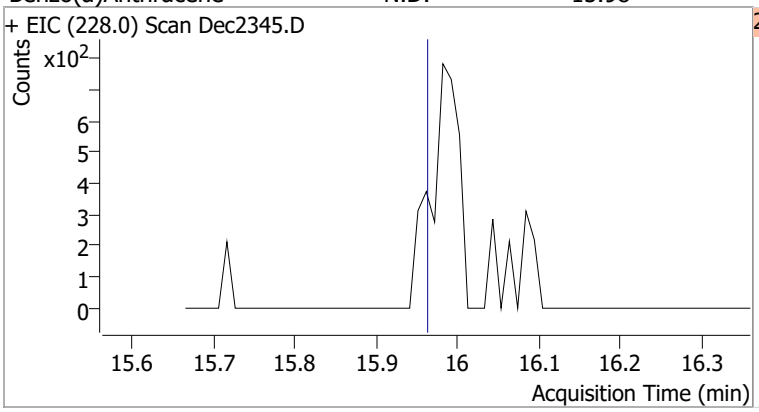


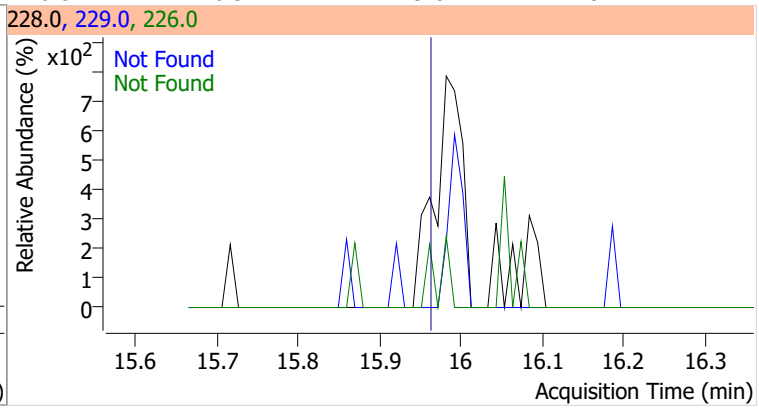
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.74	91.0	99.9	206.0	16.3



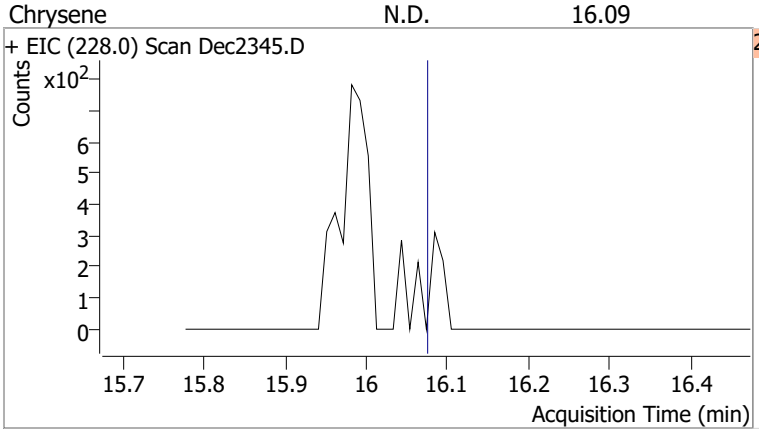


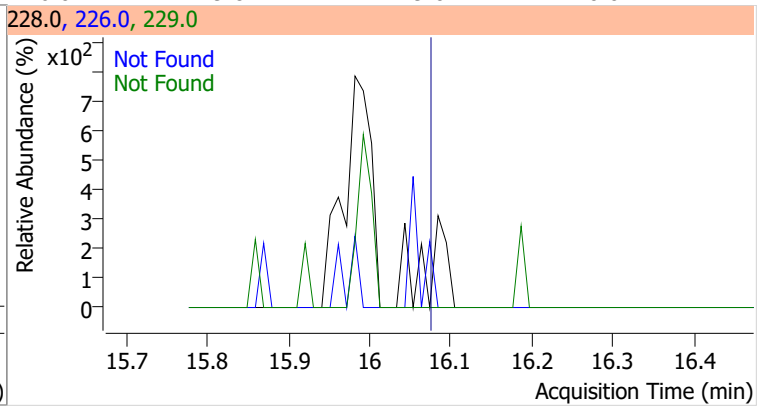
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.98	226.0	26.9	229.0	20.7



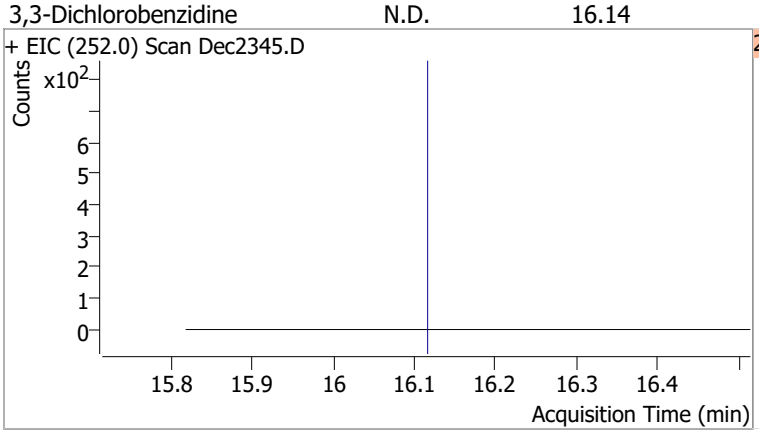


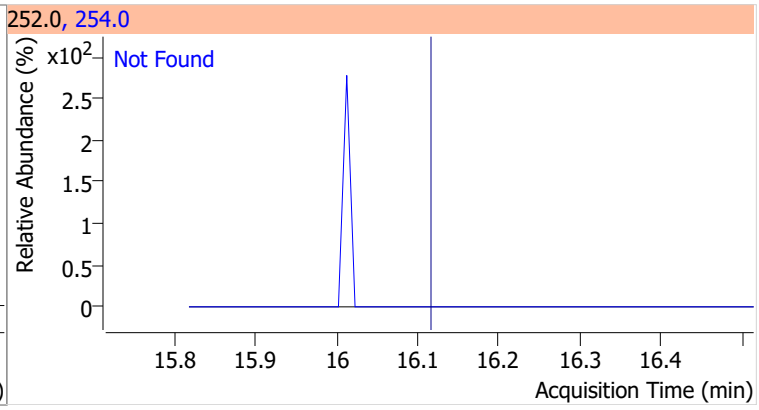
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.09	226.0	29.8	229.0	20.0



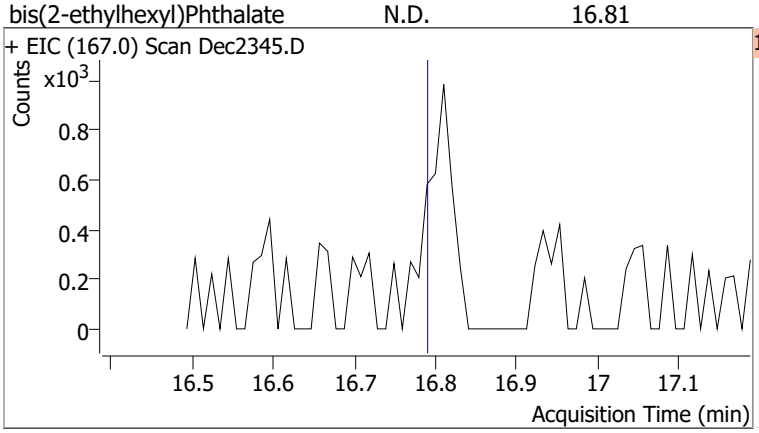


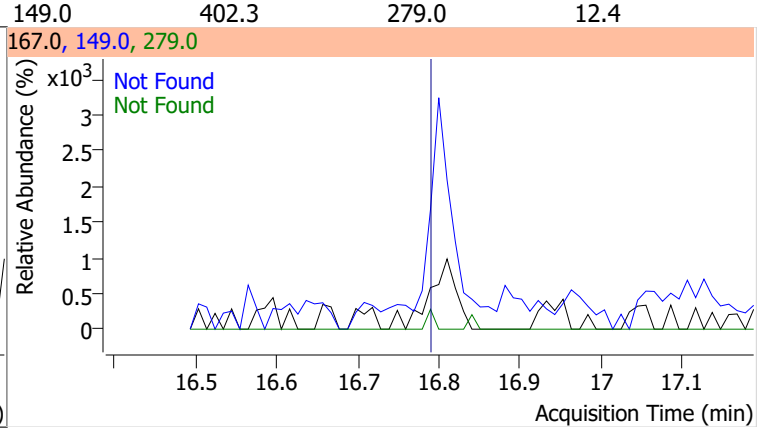
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.14	254.0	61.5



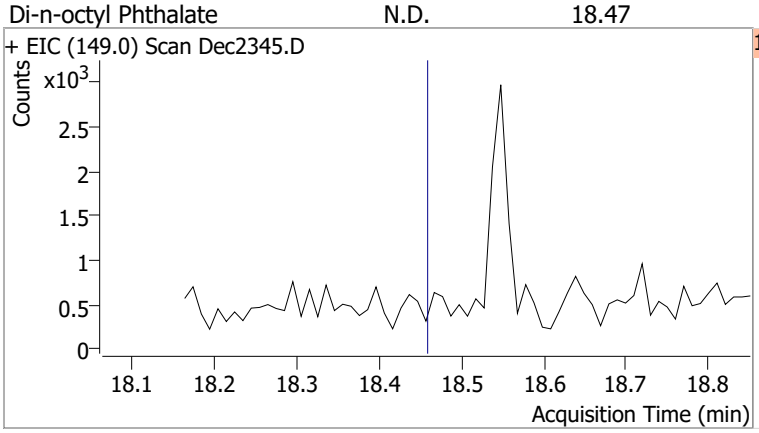


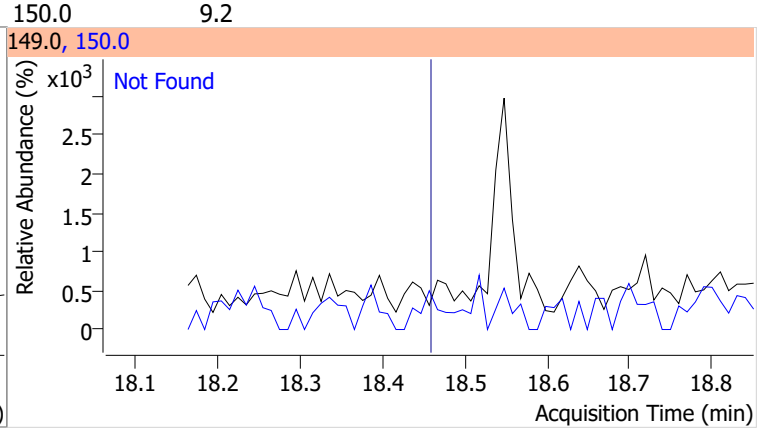
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.81	149.0	402.3	279.0	12.4



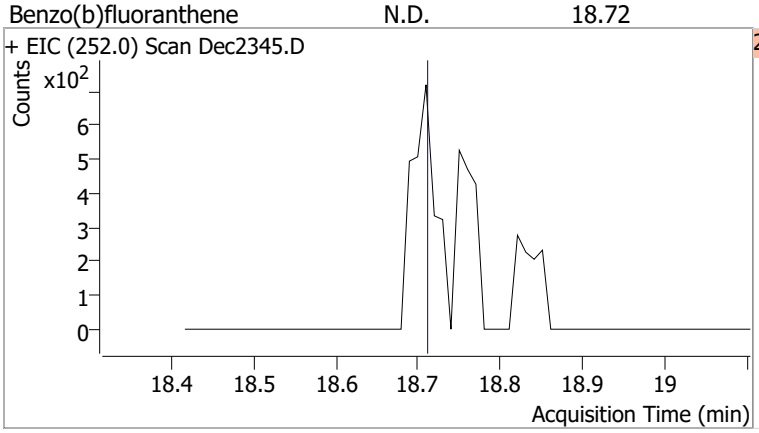


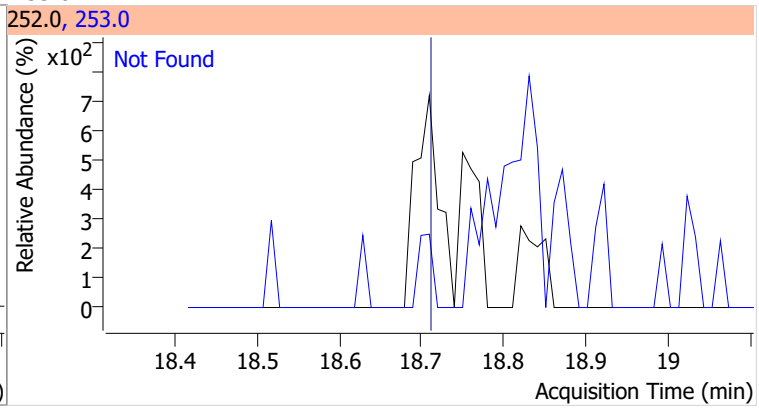
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.47	150.0	9.2



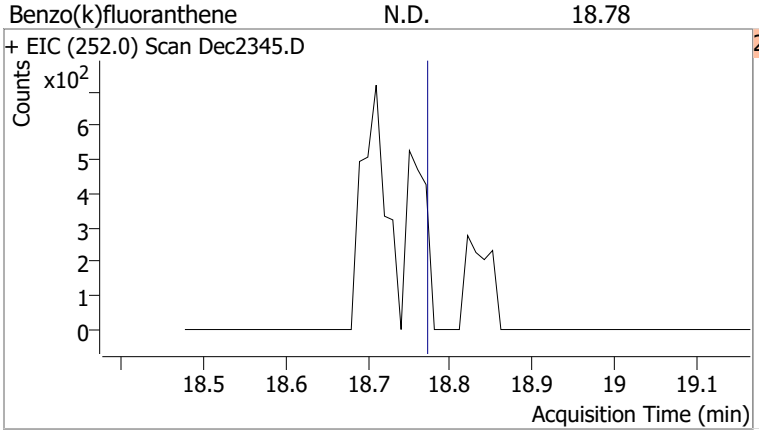


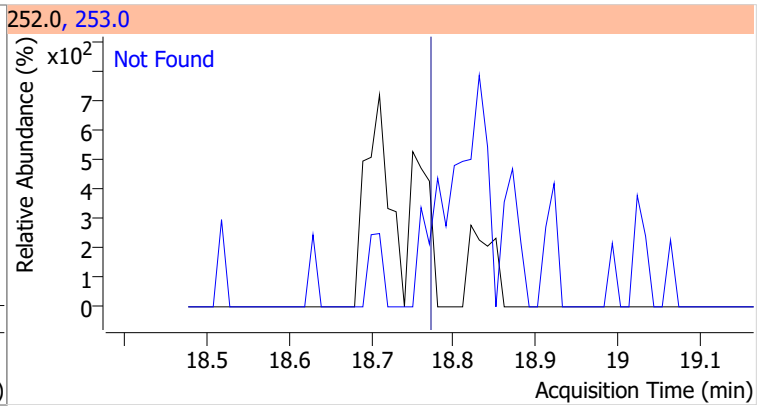
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.72	253.0	21.7



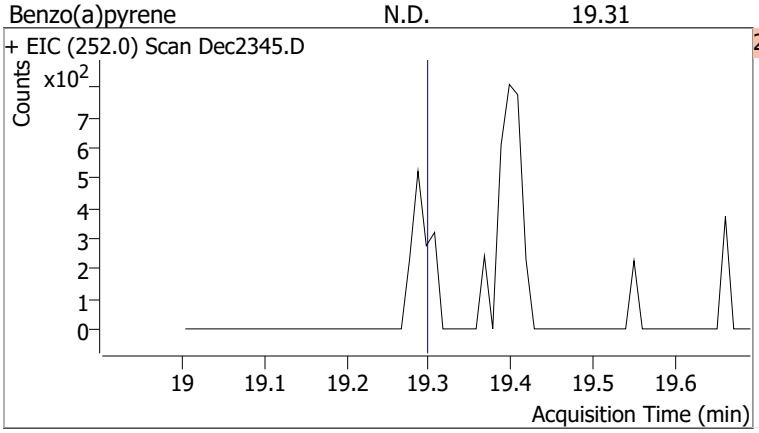


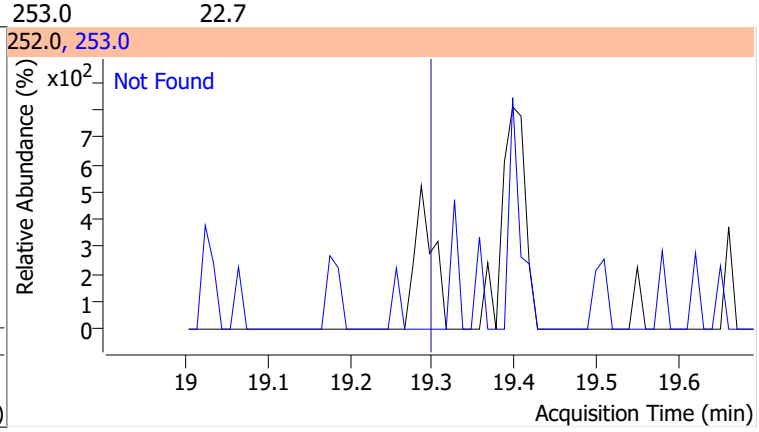
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.78	253.0	22.1



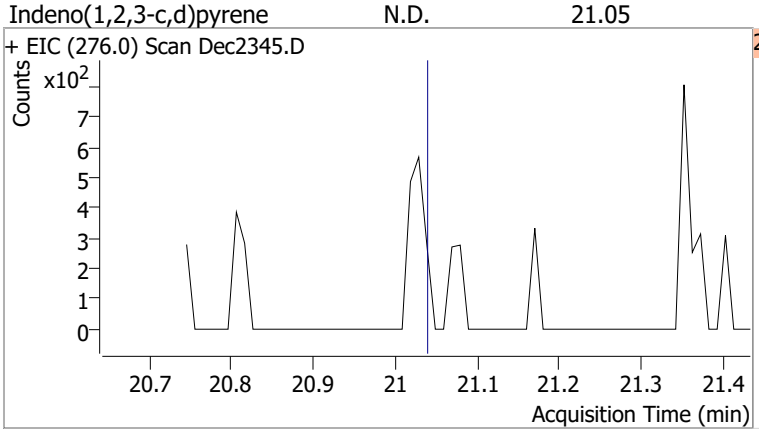


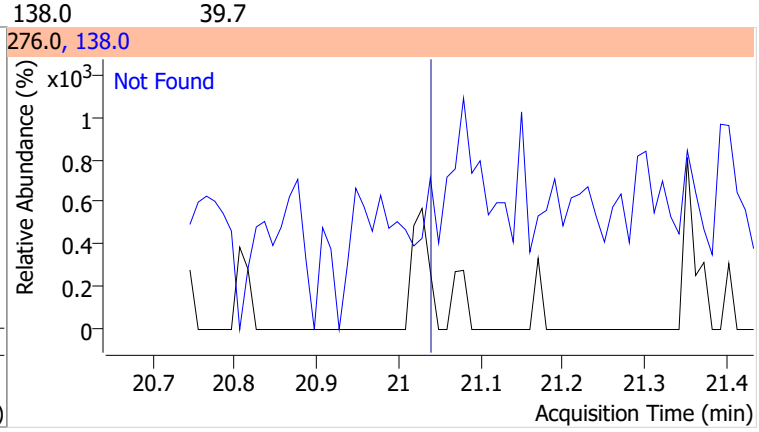
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.31	253.0	22.7



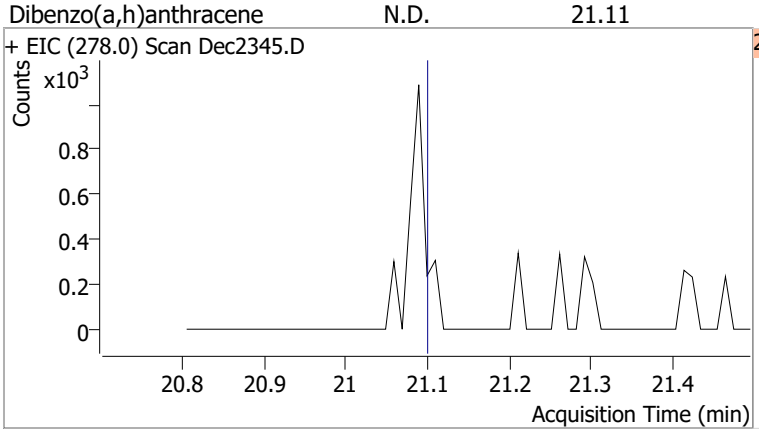


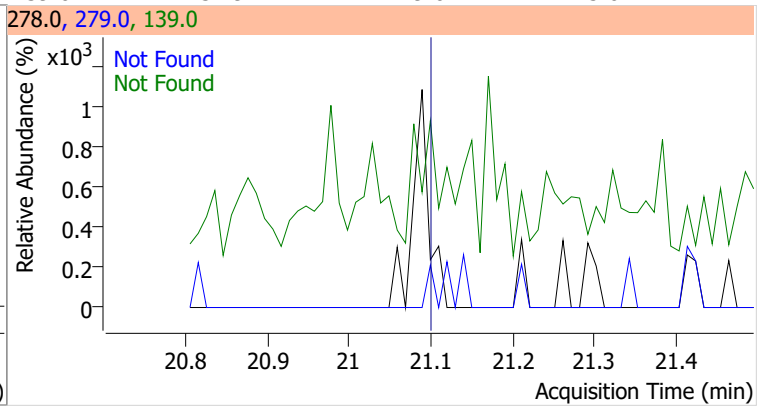
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.05	138.0	39.7



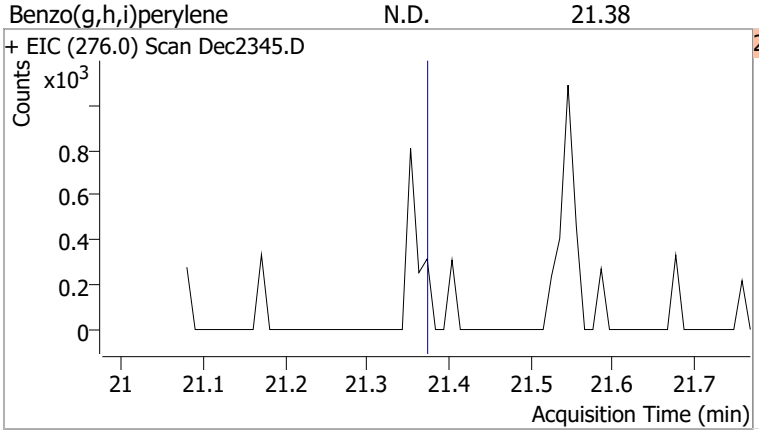


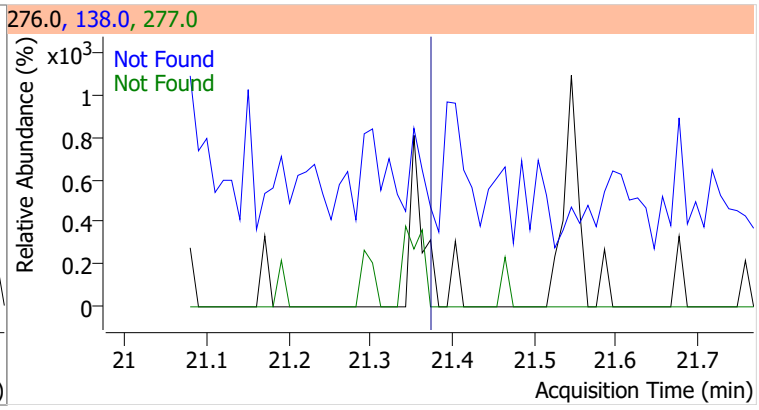
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.11	139.0	31.9	279.0	25.0





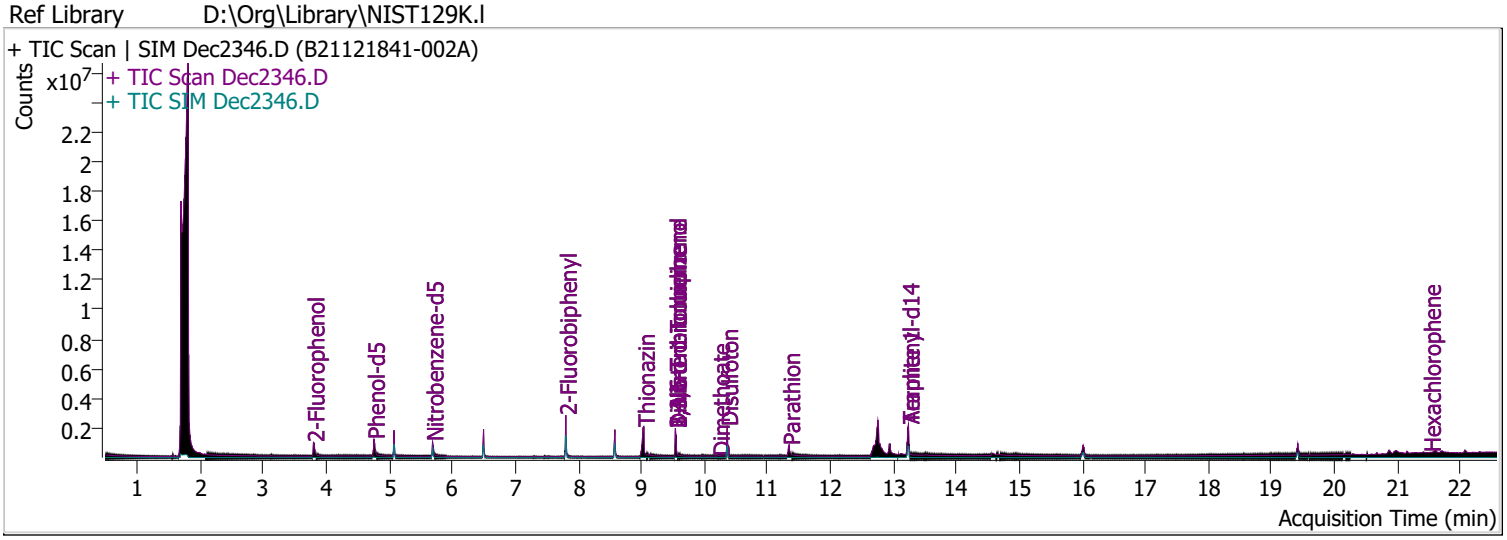
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.38	138.0	41.1	277.0	23.5





Quantitation Results Report (QT Reviewed)

Data File	Dec2346.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 1:32:20 PM
Sample Name	B21121841-002A	Instrument	Instrument #1
Vial	46	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



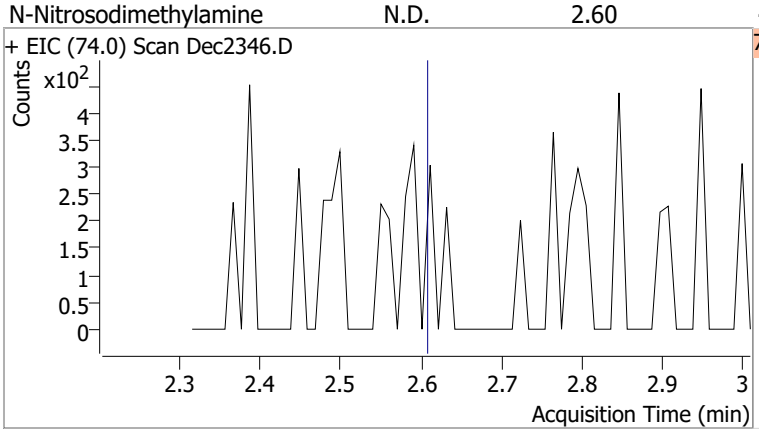
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.796	112.0	468057	77.7163	µg/L		0.020
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 38.86%			
S Phenol-d5	4.756	99.0	570645	66.8366	µg/L		0.030
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 33.42%			
S Nitrobenzene-d5	5.685	82.0	272994	63.0978	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 63.10%			
S 2-Fluorobiphenyl	7.800	172.0	842148	67.7889	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 67.79%			
S 2,4,6-Tribromophenol	9.540	329.8	157730	191.2192	µg/L		0.010
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 95.61%			
S Terphenyl-d14	13.240	244.3	1100748	113.6314	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 113.63%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.685	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

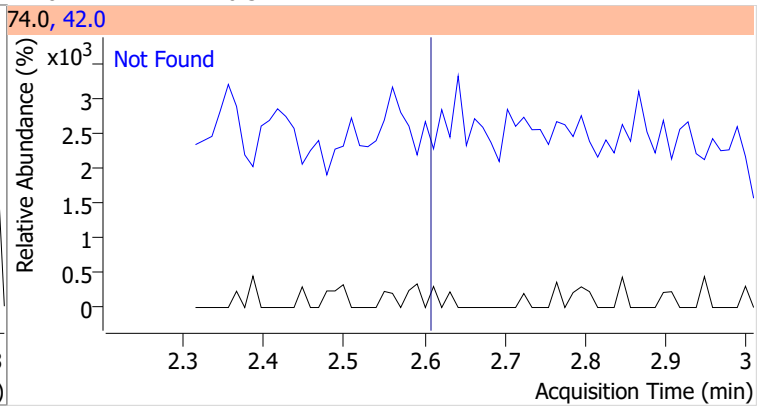
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.578	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.578	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	9.029	109.0	0		µg/L	md	1
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

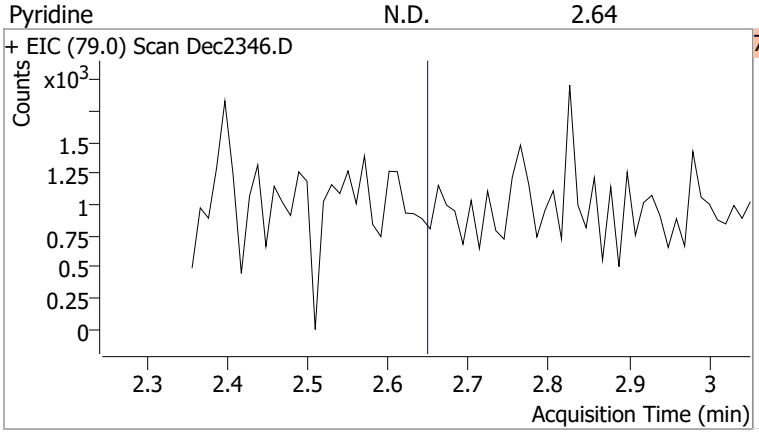
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

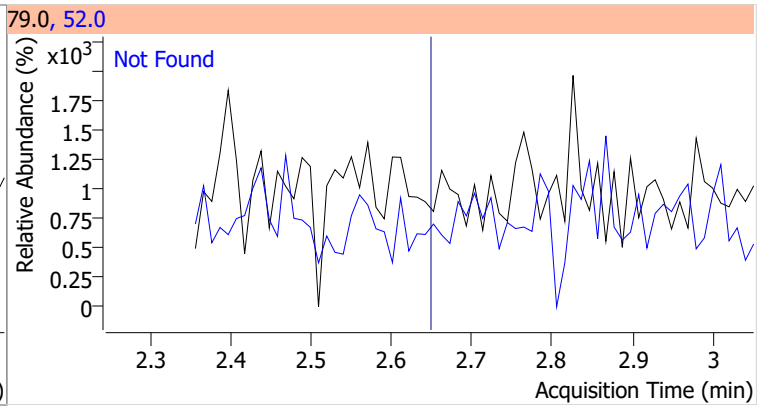
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.60	42.0	176.3



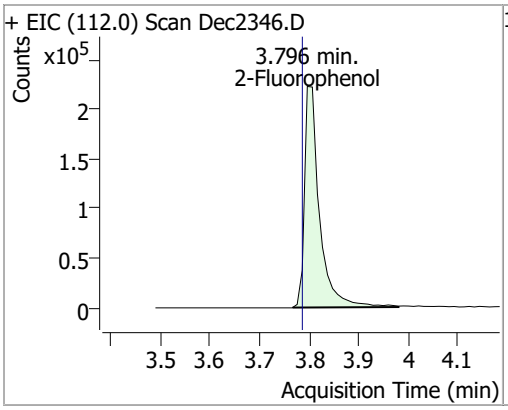


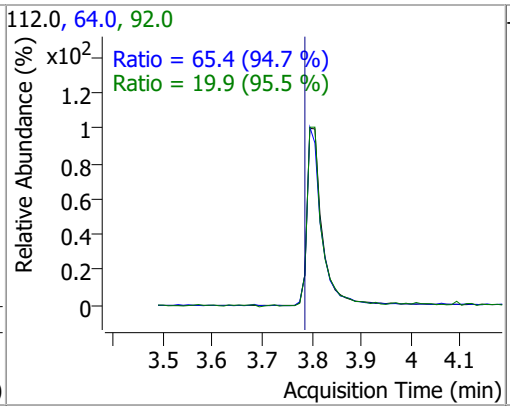
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.64	52.0	138.2

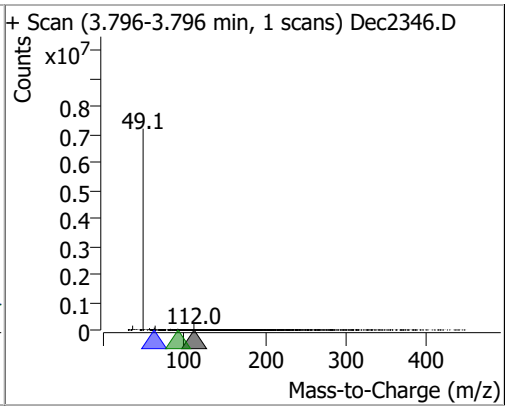




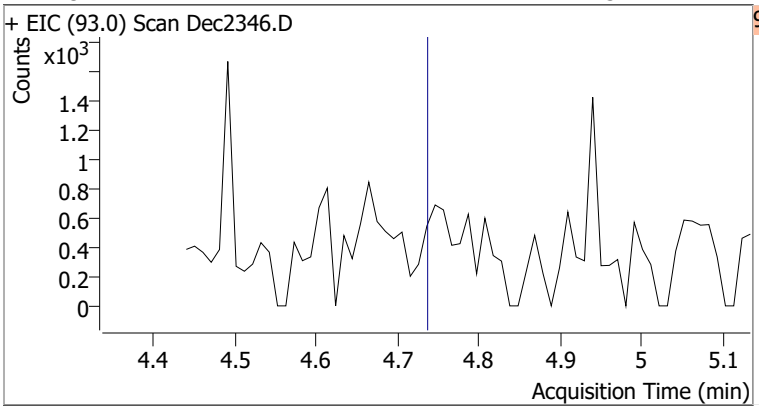
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	77.7163	3.80	0.02	468057	64.0	65.4	48.4	89.8
					92.0	19.9	14.6	27.0

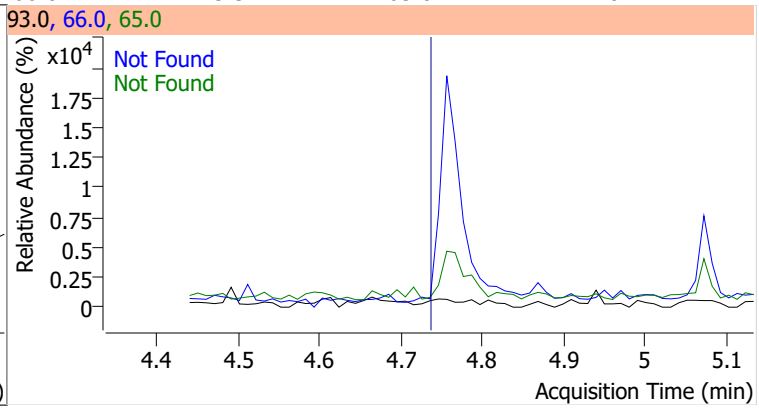




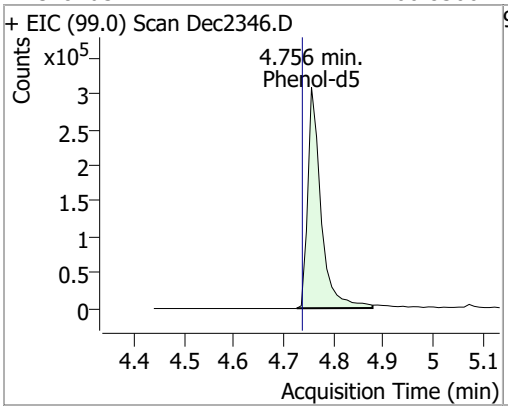


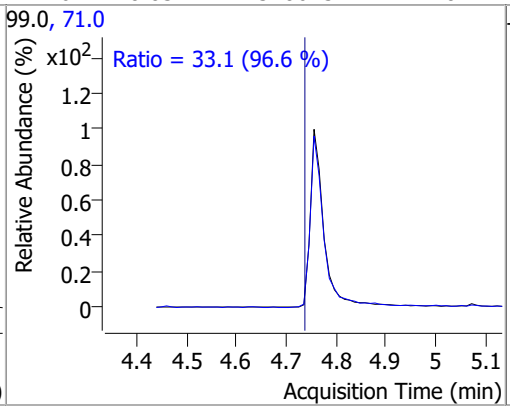
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.73	66.0	75.5	65.0	47.0

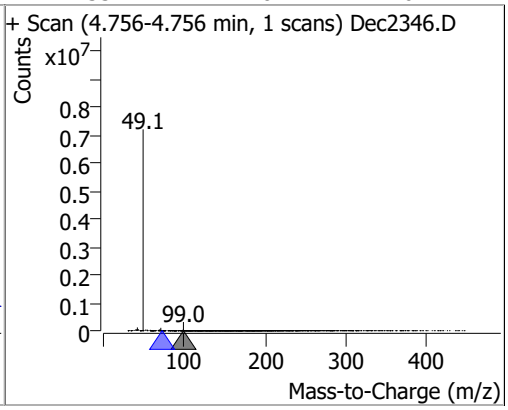




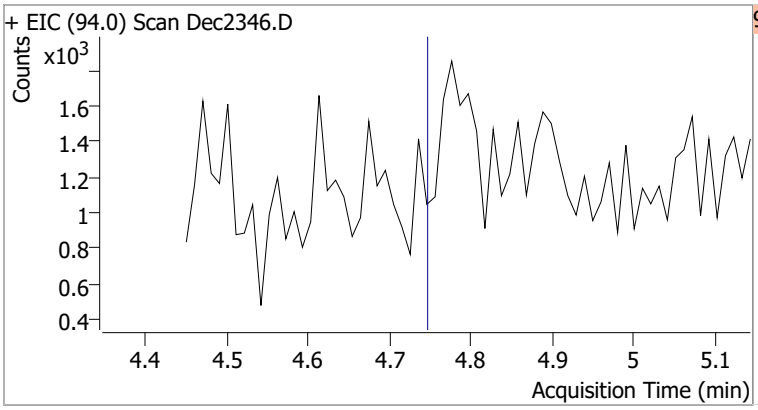
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	66.8366	4.76	0.03	570645	71.0	33.1	24.0	44.6

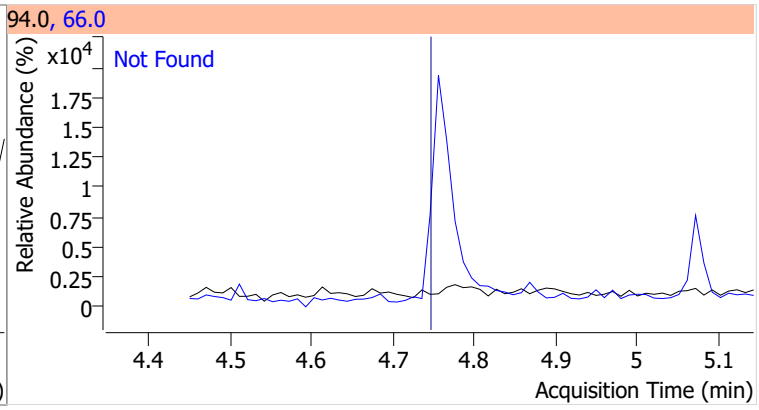




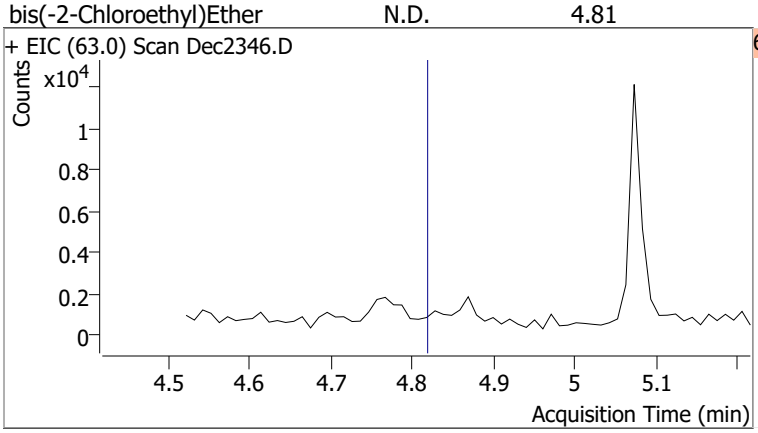


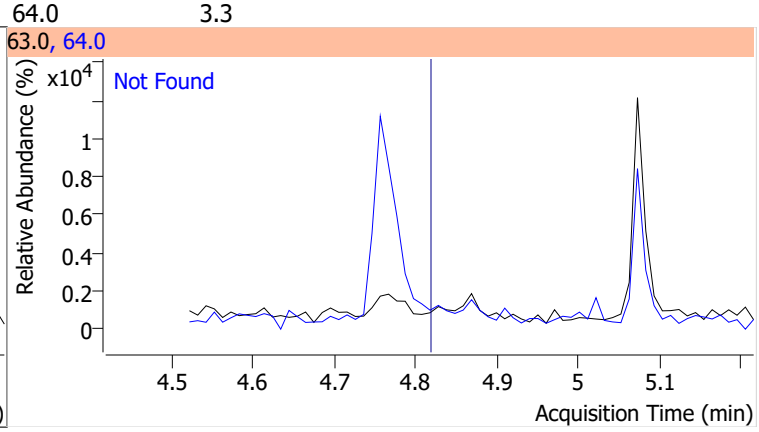
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.74	66.0	99.4



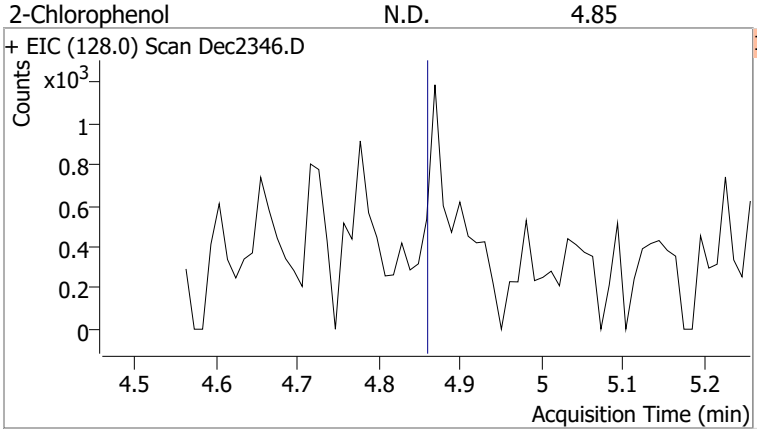


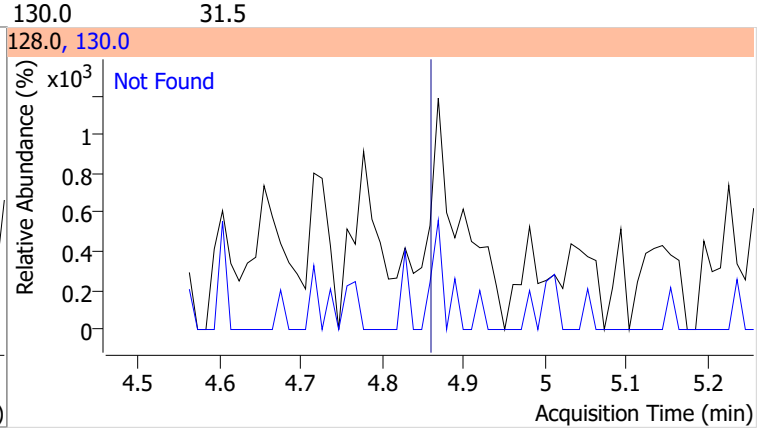
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.81	64.0	3.3



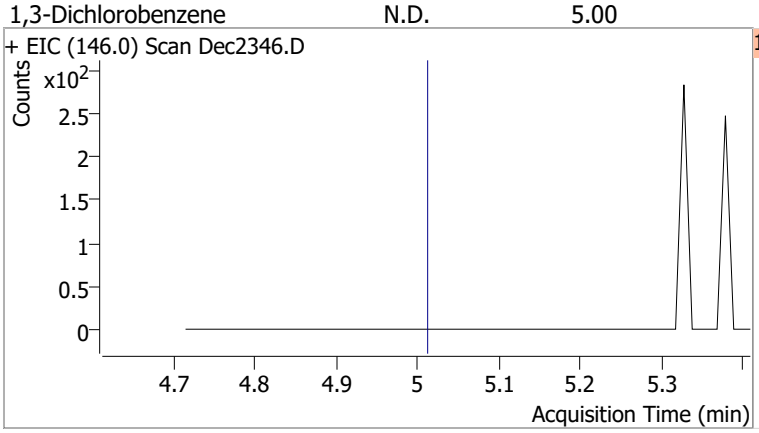


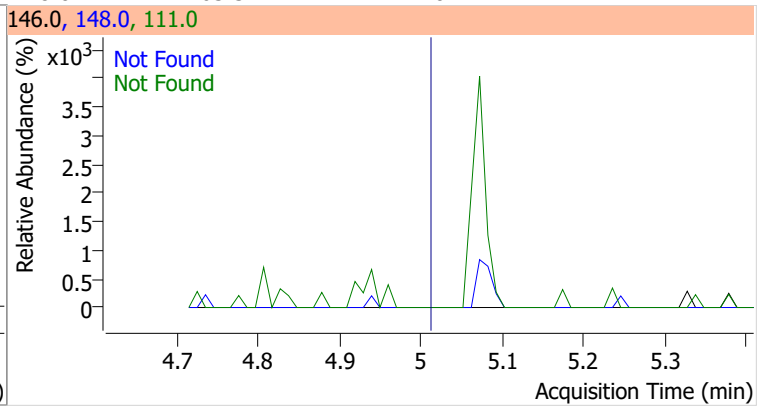
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.85	130.0	31.5



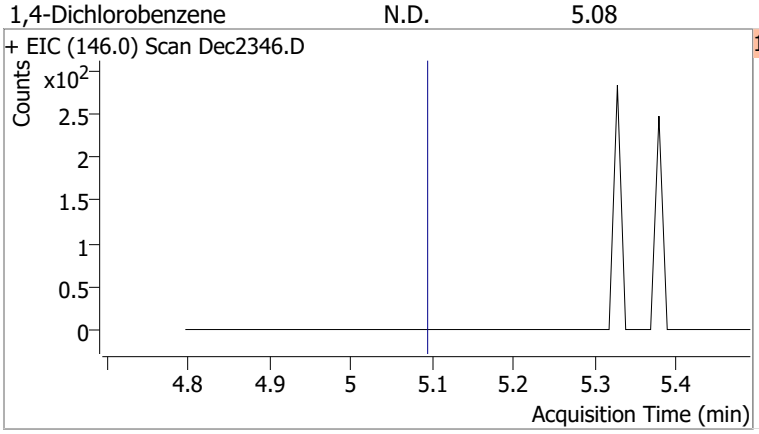


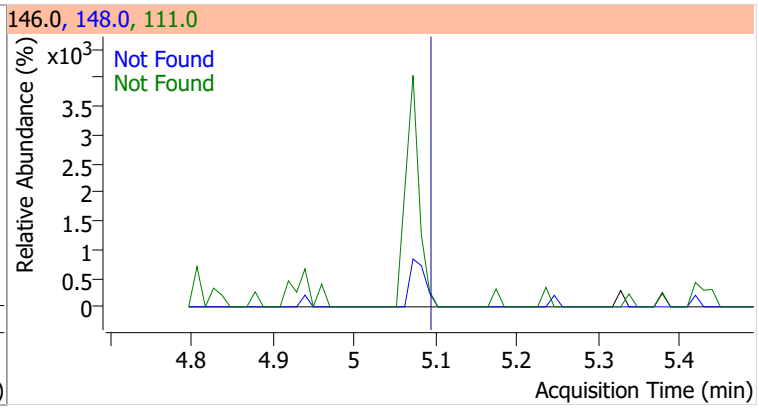
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	5.00	148.0	63.3	111.0	41.2



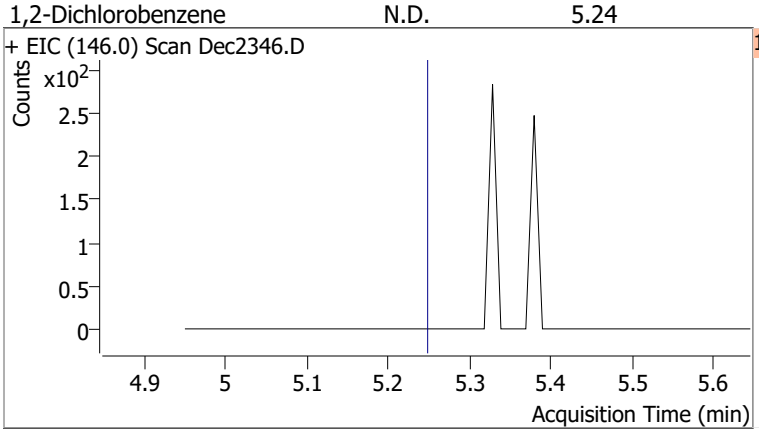


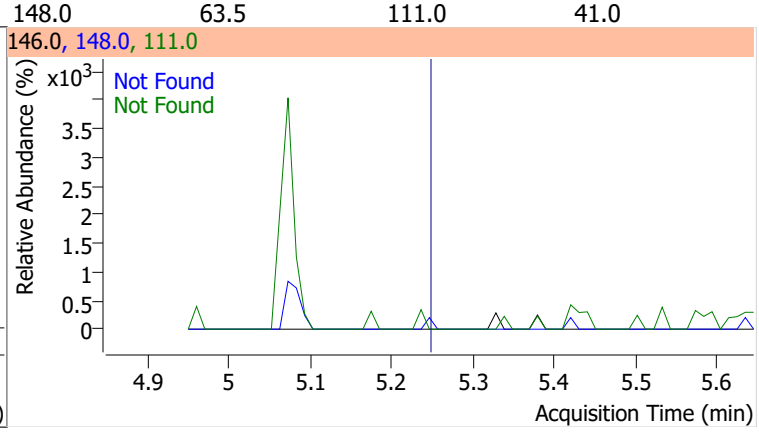
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.08	148.0	64.0	111.0	40.0



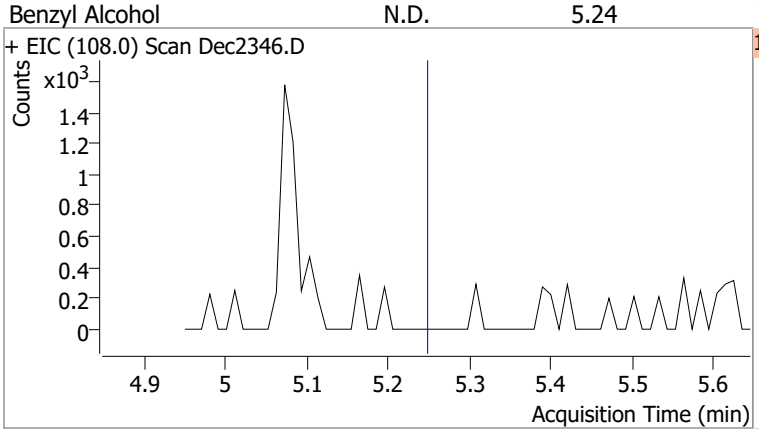


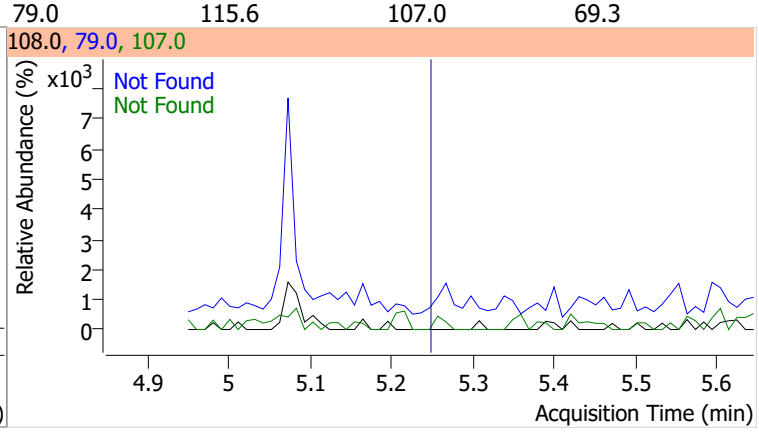
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.24	148.0	63.5	111.0	41.0



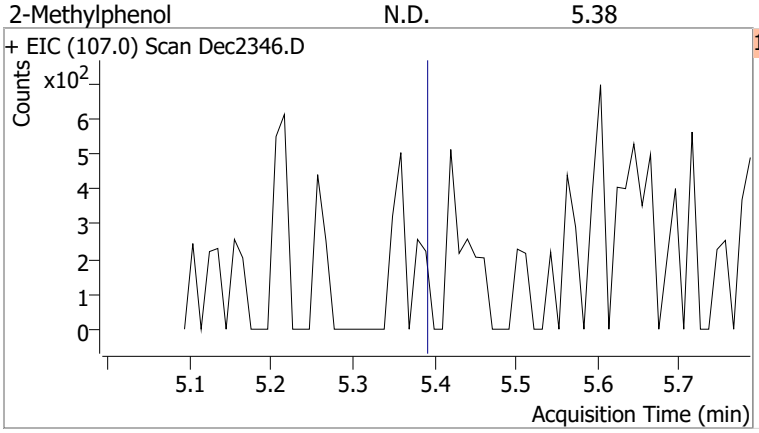


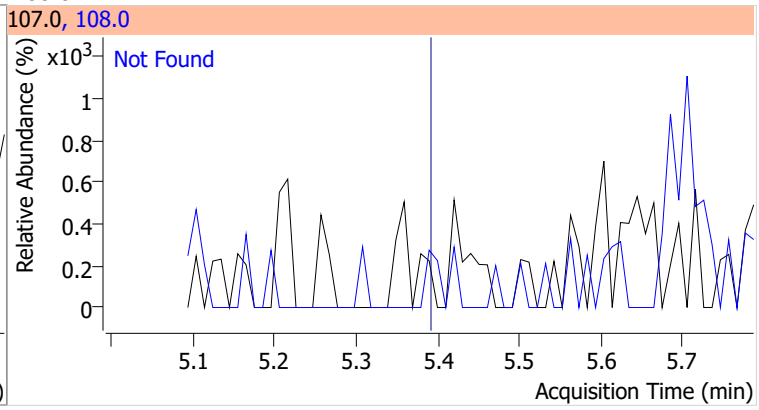
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.24	79.0	115.6	107.0	69.3



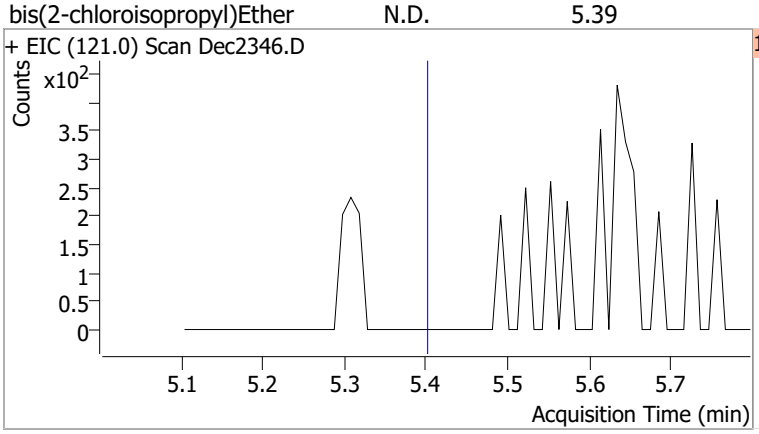


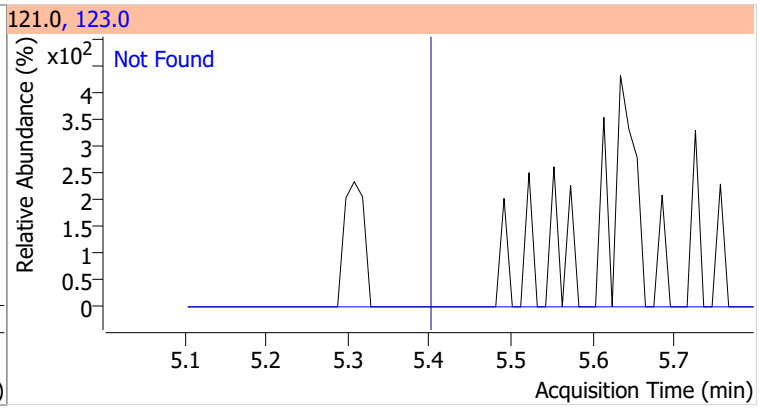
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.38	108.0	117.2



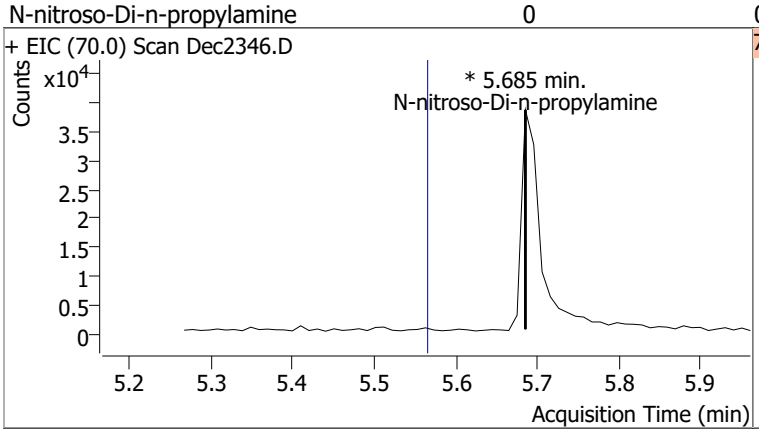


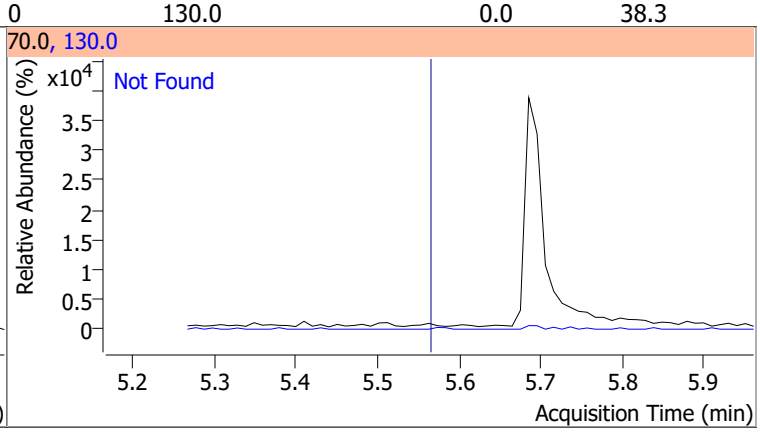
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.39	123.0	31.0



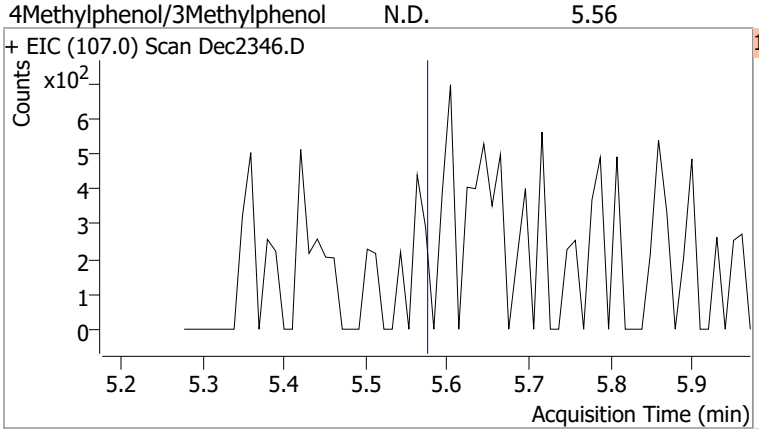


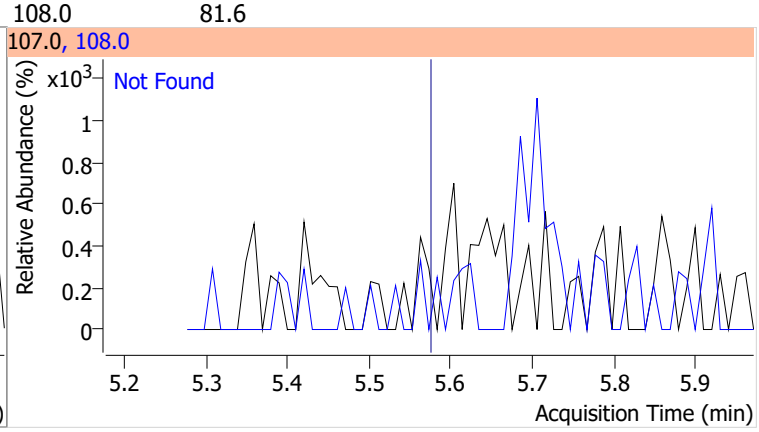
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	38.3



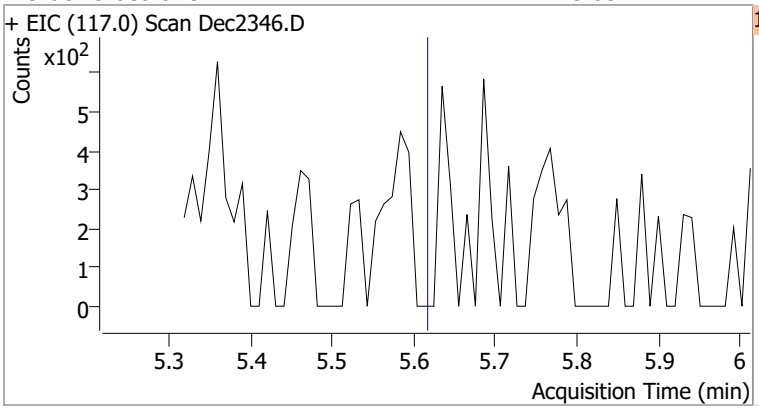


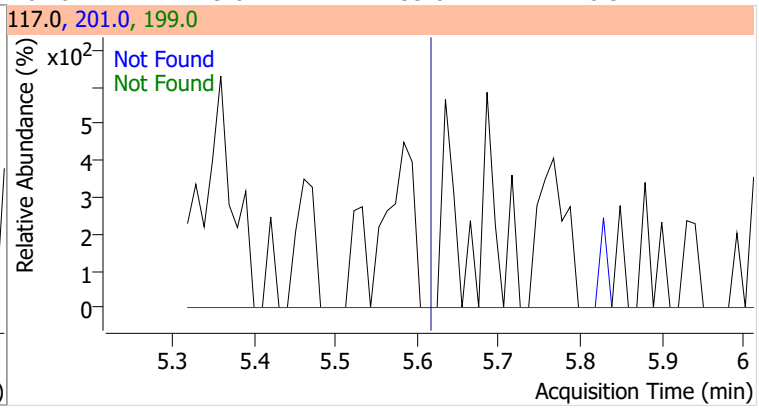
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.56	108.0	81.6



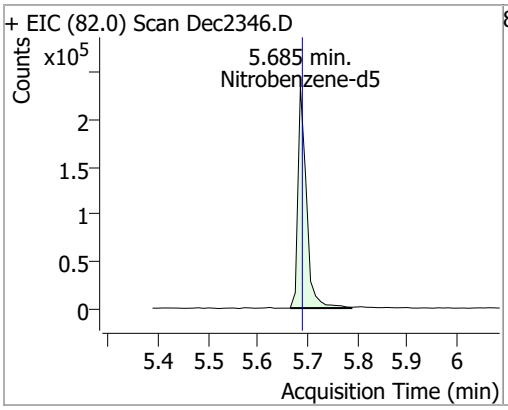


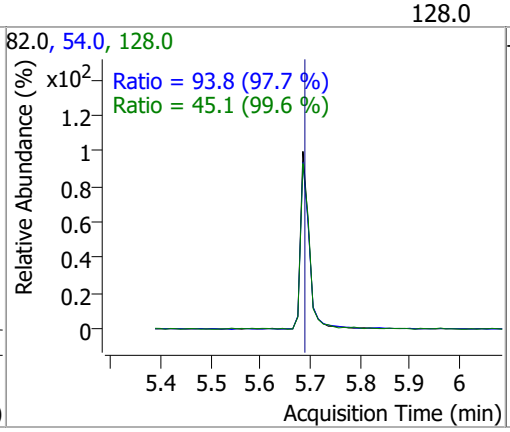
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.60	201.0	79.0	199.0	48.5

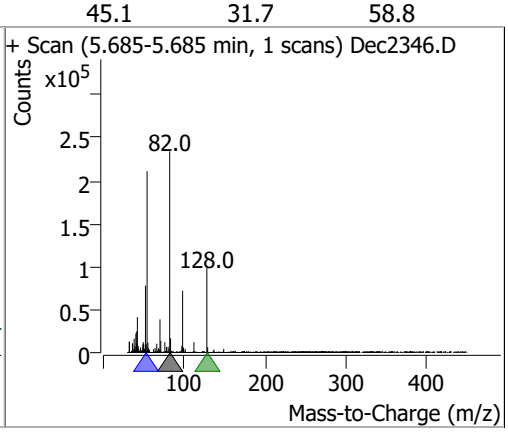




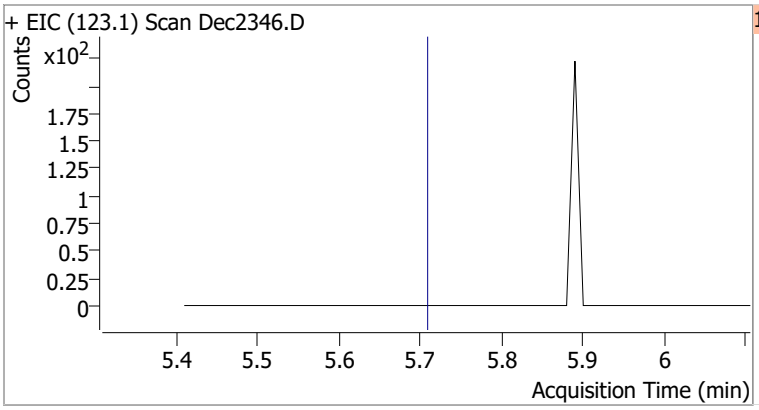
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	63.0978	5.69	0.01	272994	54.0	93.8	67.2	124.8
					128.0	45.1	31.7	58.8

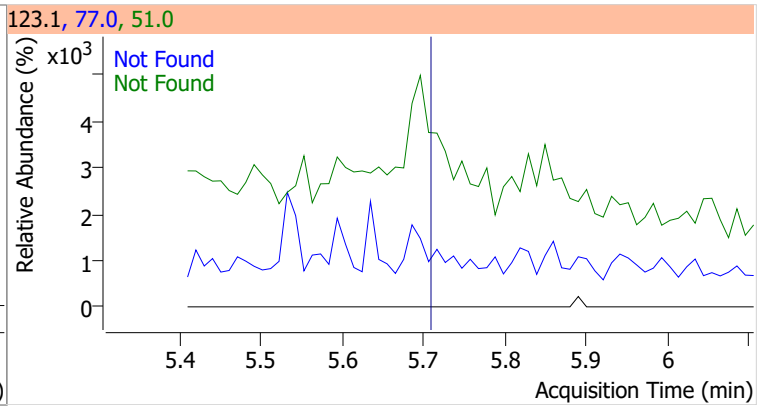




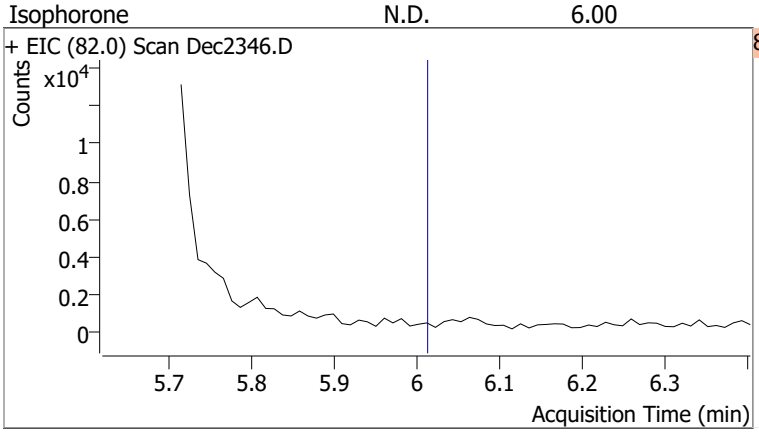


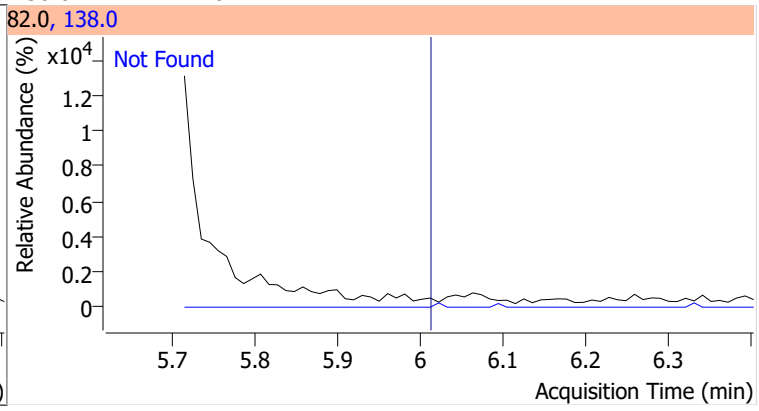
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.70	77.0	203.7	51.0	197.6



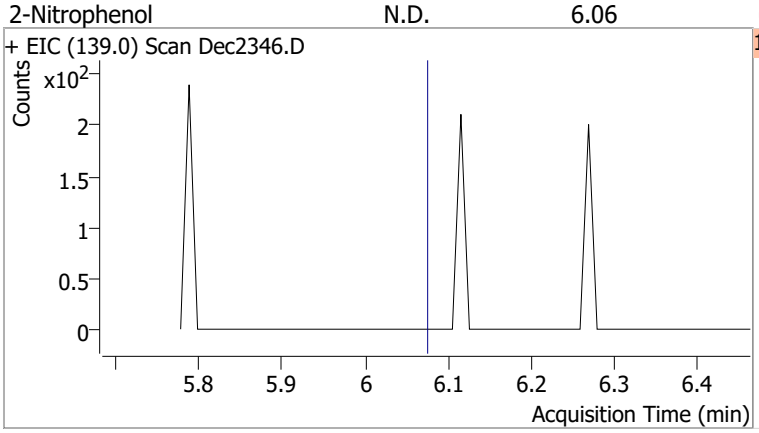


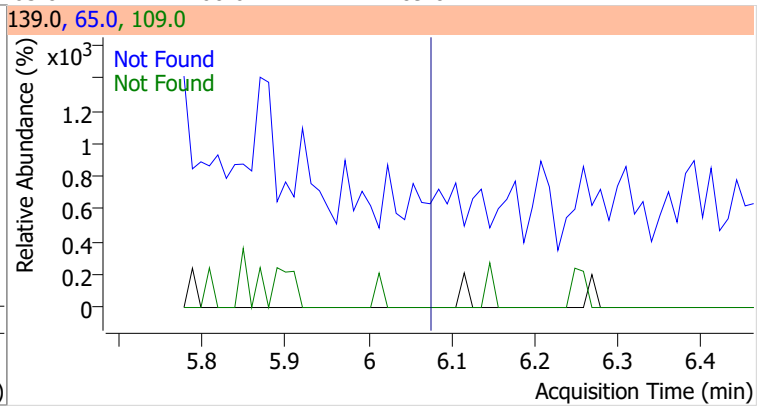
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	6.00	138.0	18.1



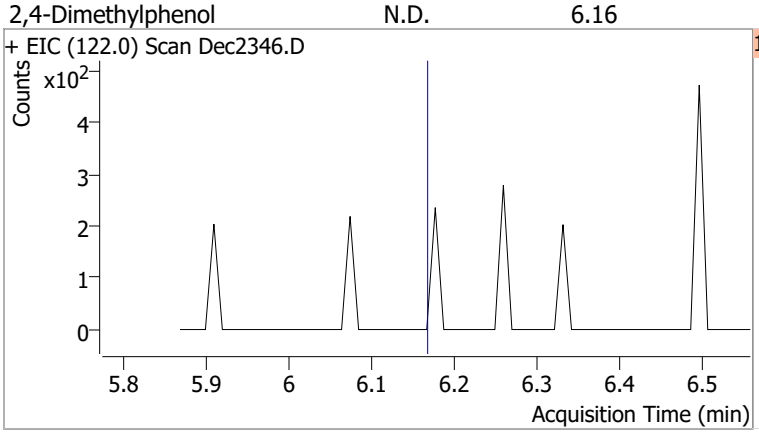


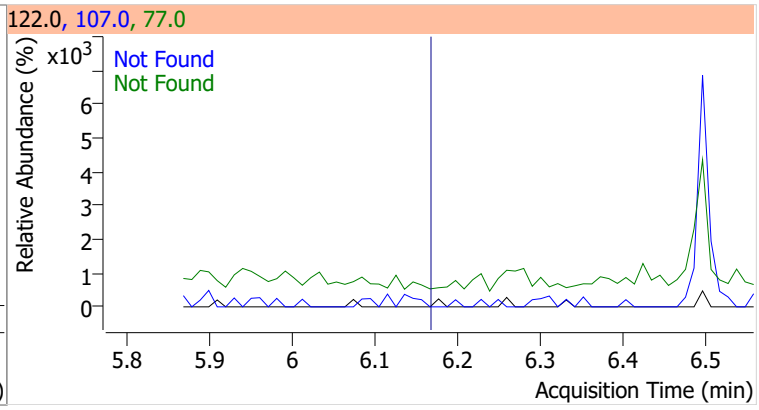
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.06	65.0	60.6	109.0	44.2



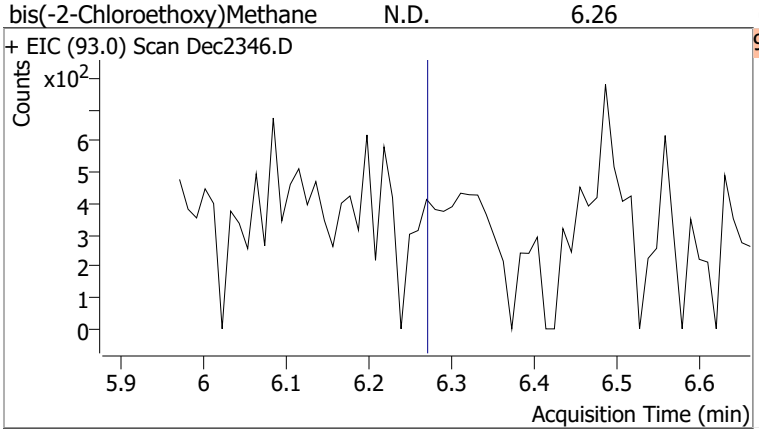


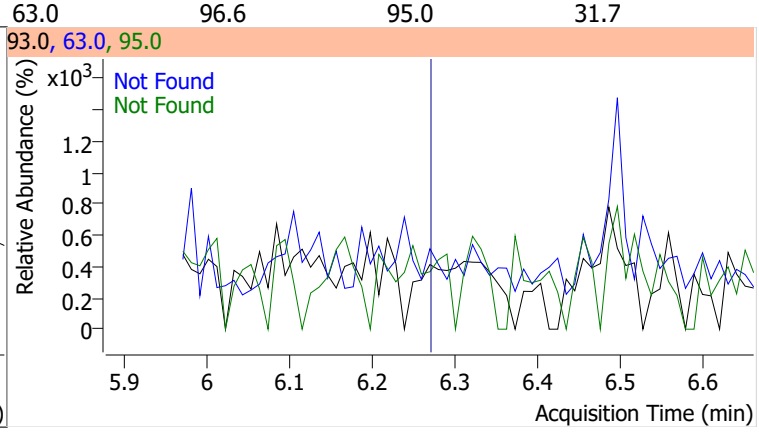
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.16	107.0	113.3	77.0	33.2



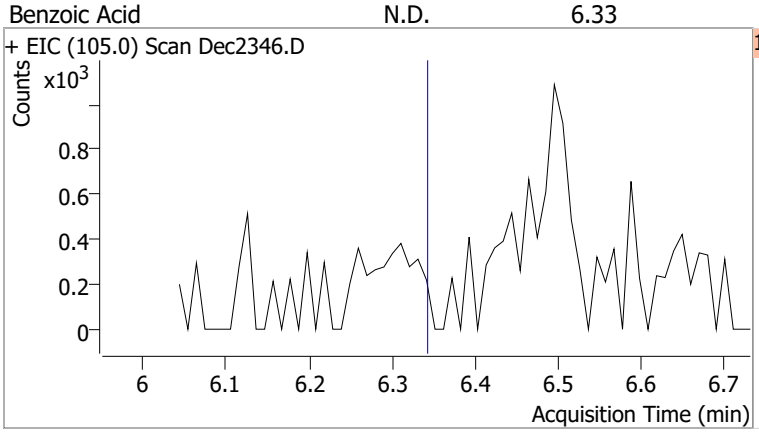


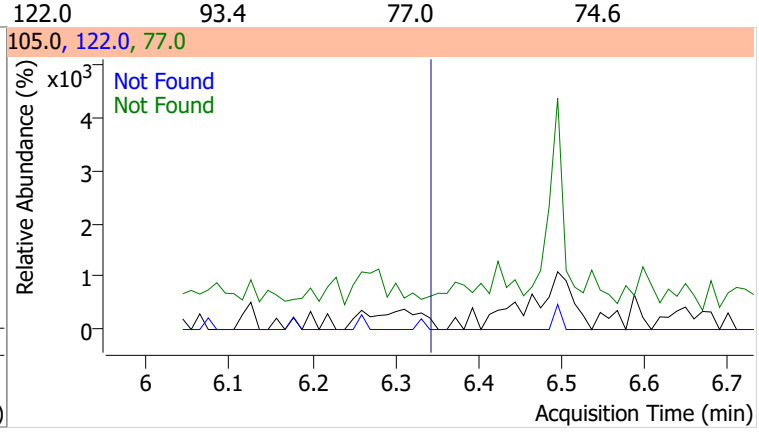
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.26	63.0	96.6	95.0	31.7



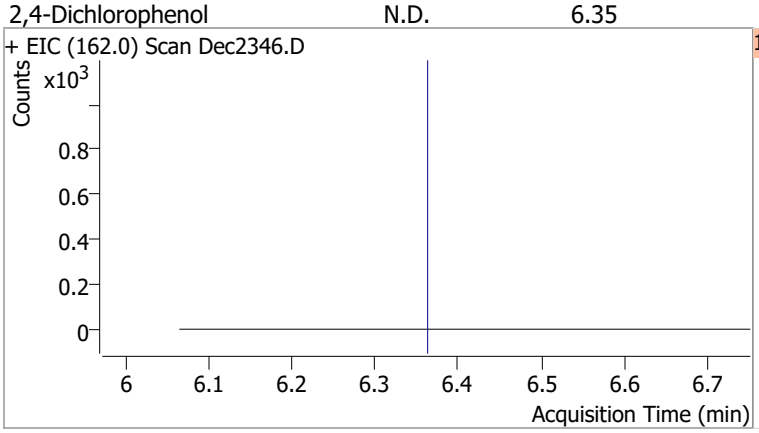


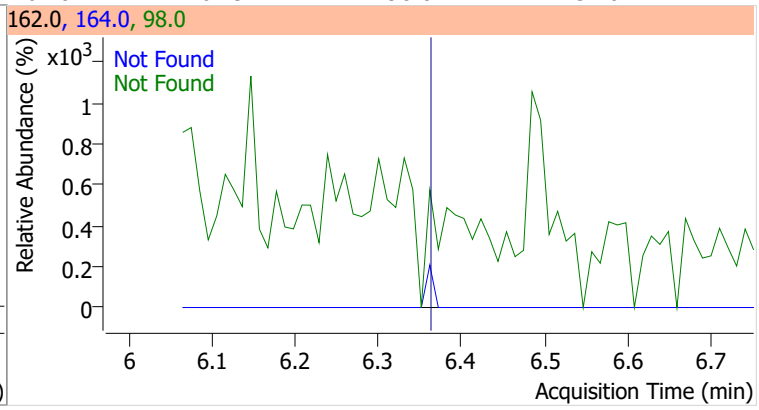
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.33	122.0	93.4	77.0	74.6



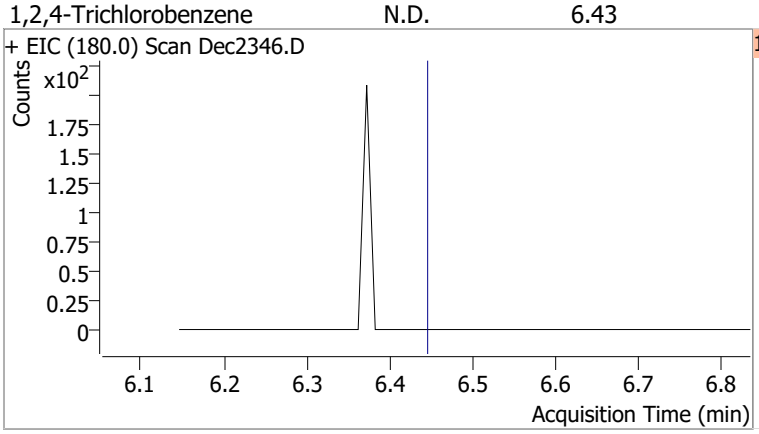


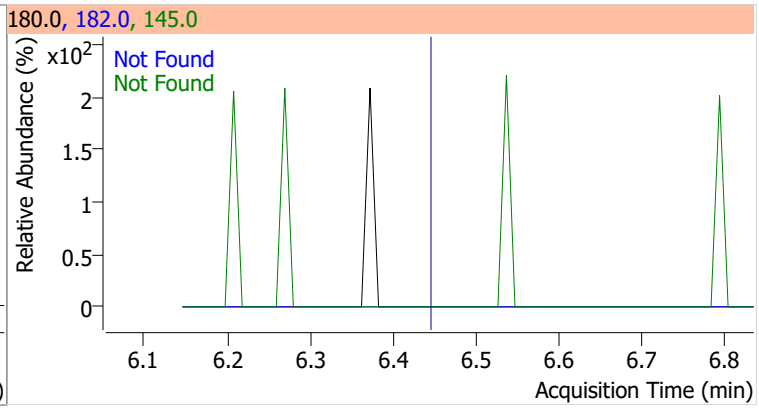
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.35	164.0	64.9	98.0	37.0



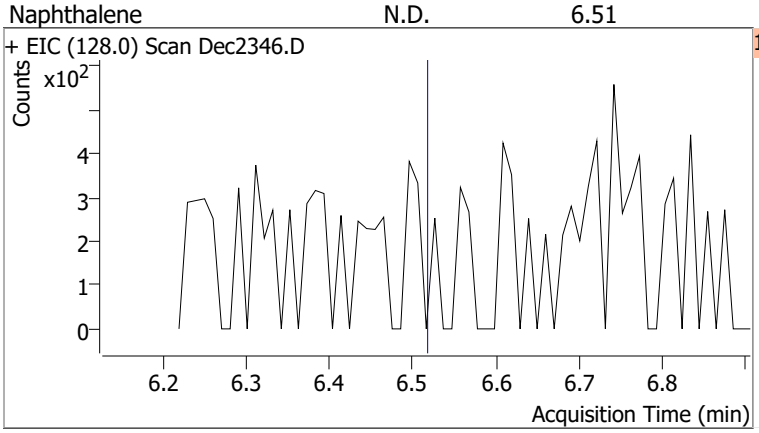


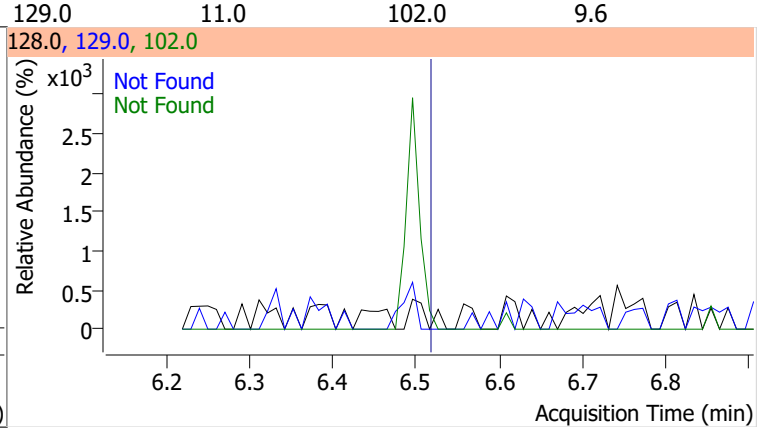
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.43	182.0	93.8	145.0	30.2



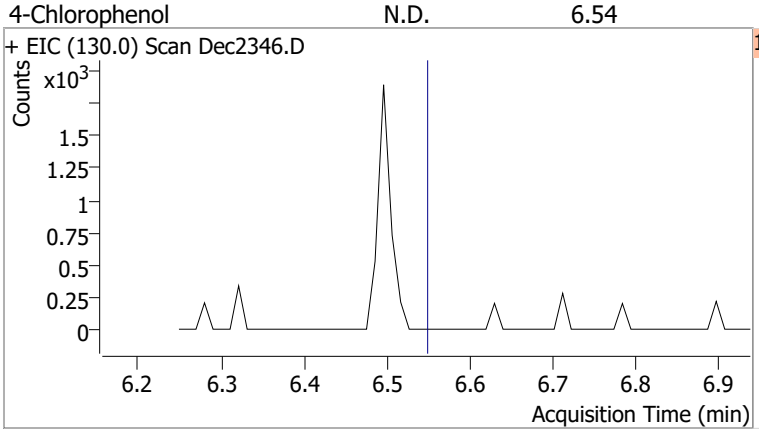


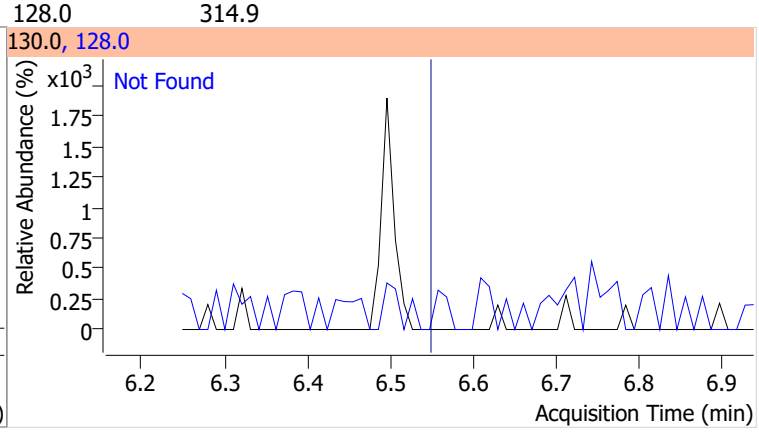
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.51	129.0	11.0	102.0	9.6



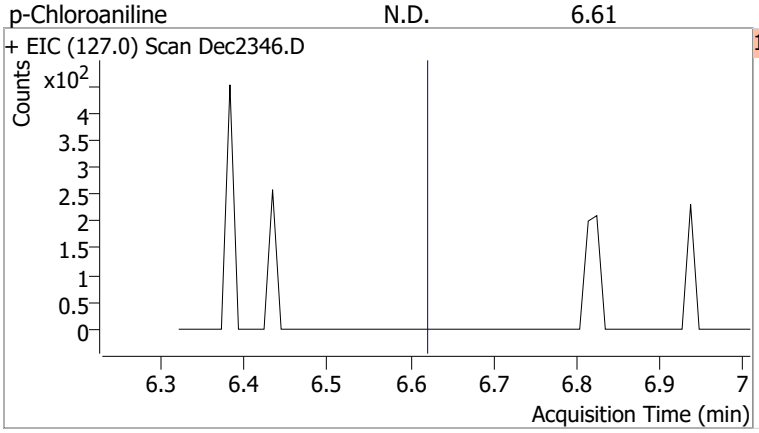


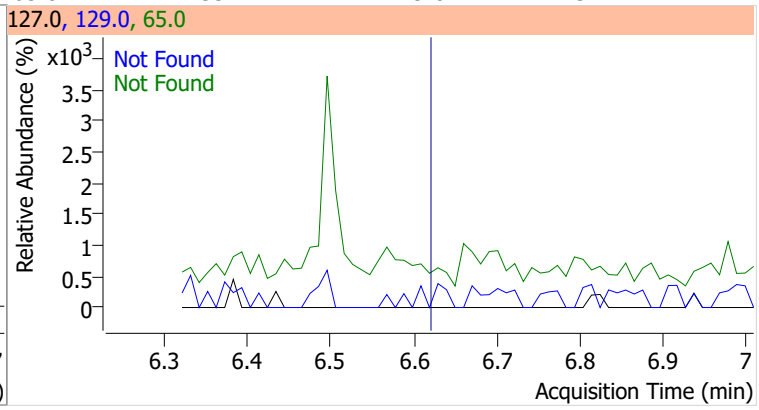
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.54	128.0	314.9



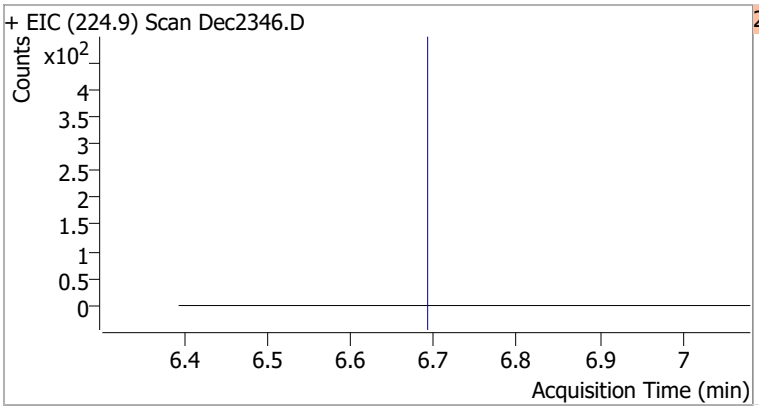


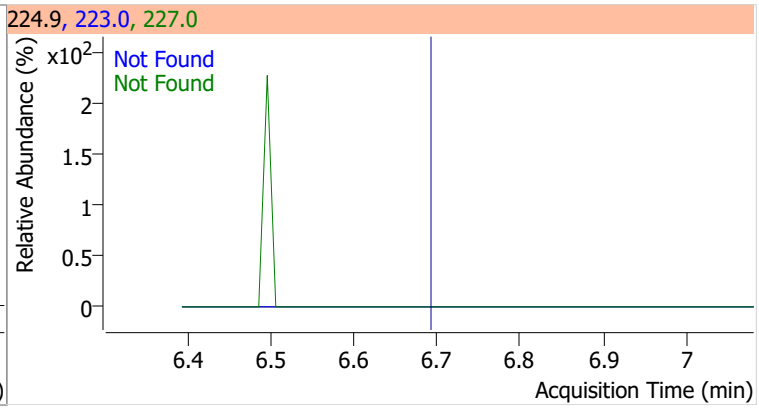
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.61	65.0	35.2	129.0	31.7



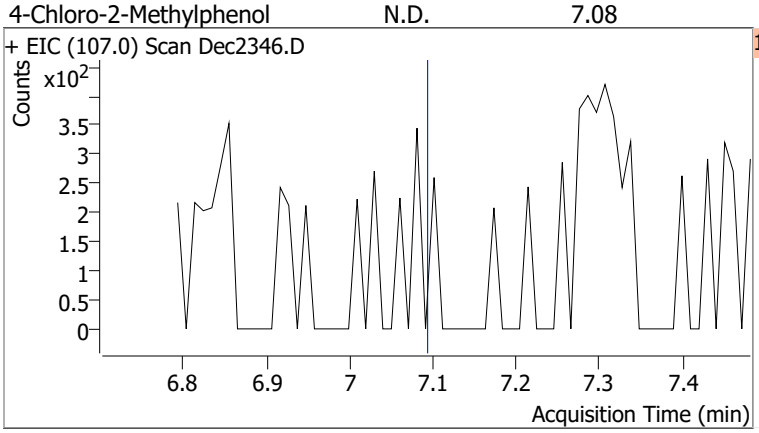


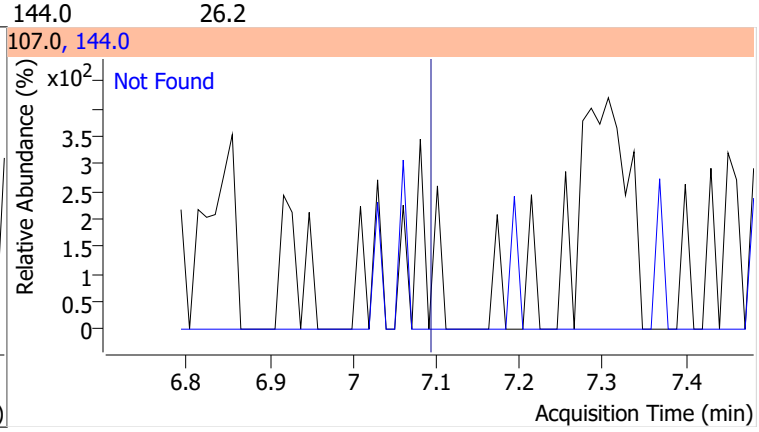
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.68	223.0	62.7	227.0	62.6



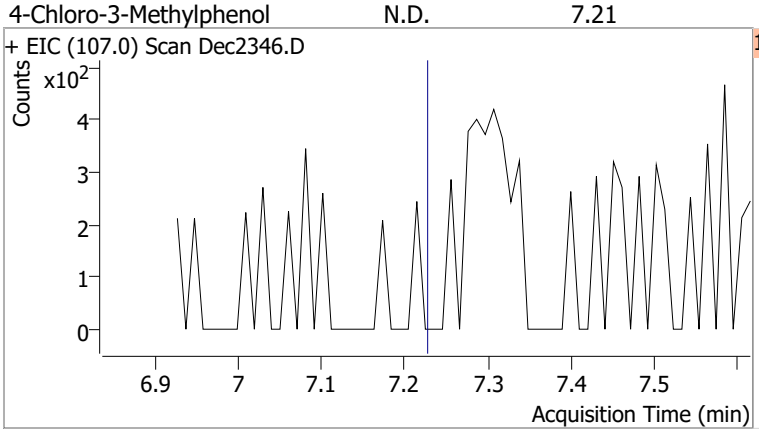


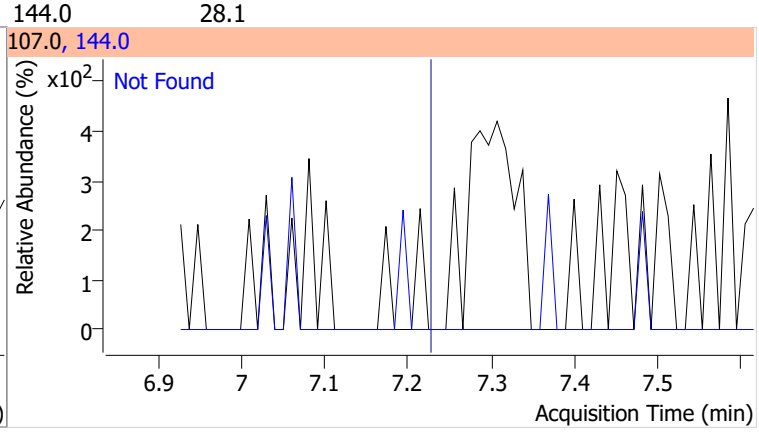
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.08	144.0	26.2



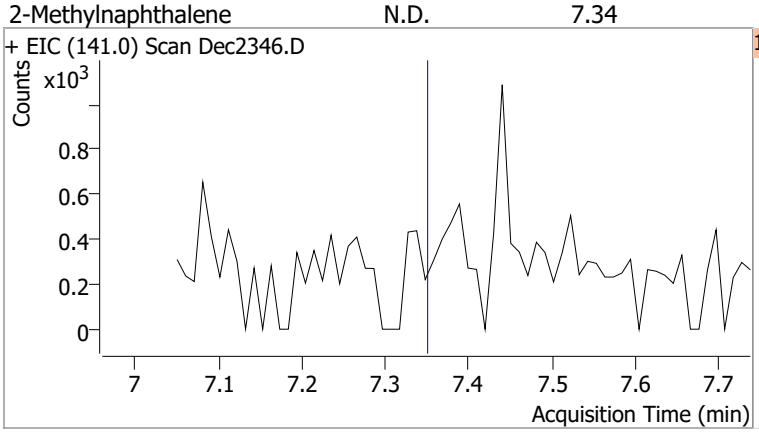


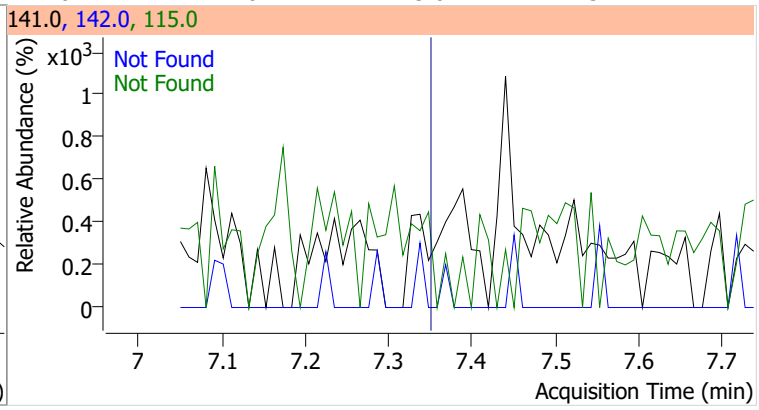
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.1



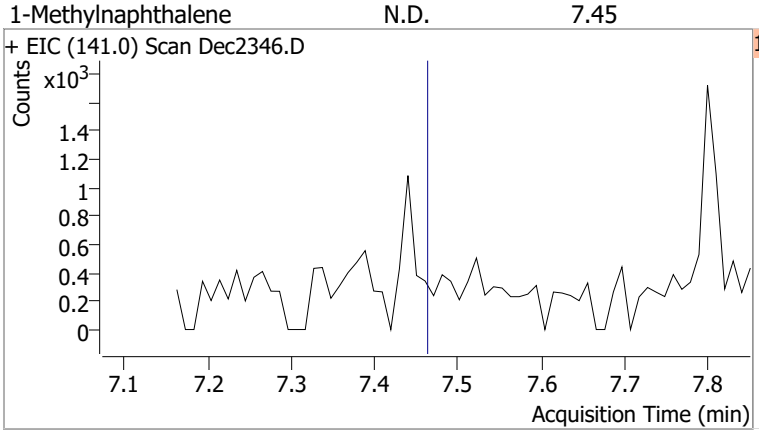


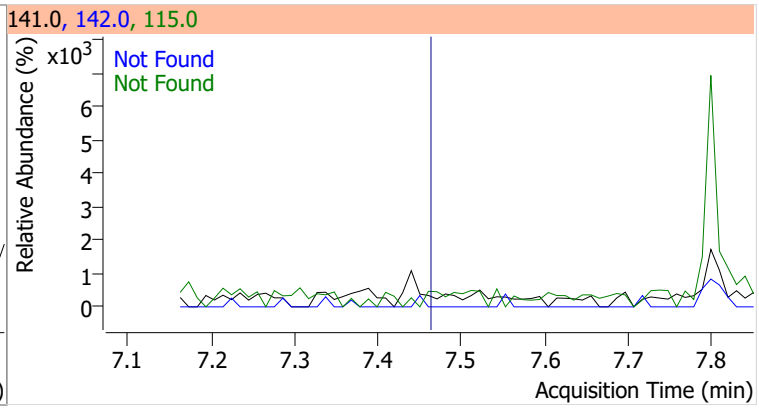
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.34	142.0	117.0	115.0	43.4



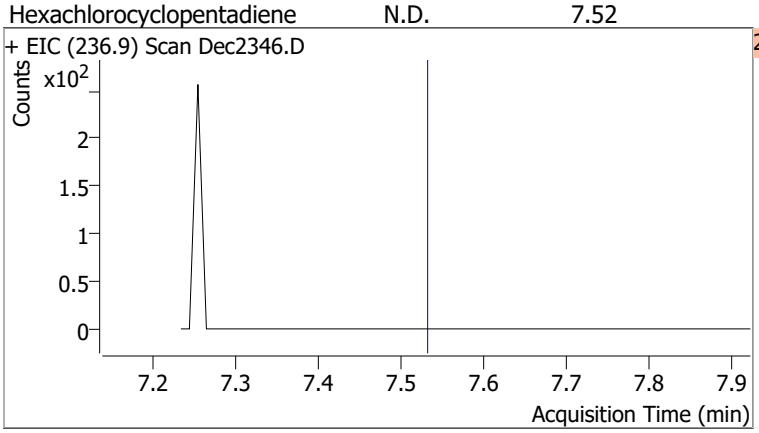


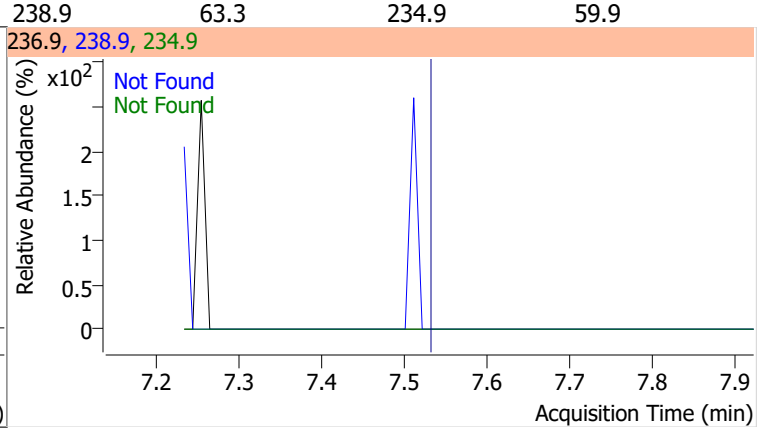
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.45	142.0	114.1	115.0	43.9



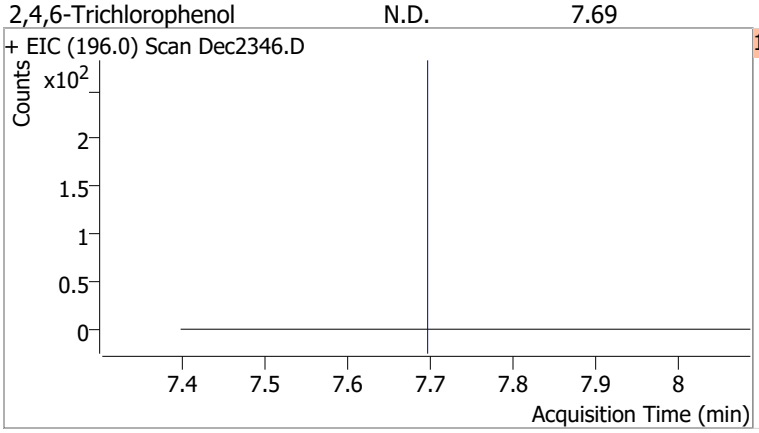


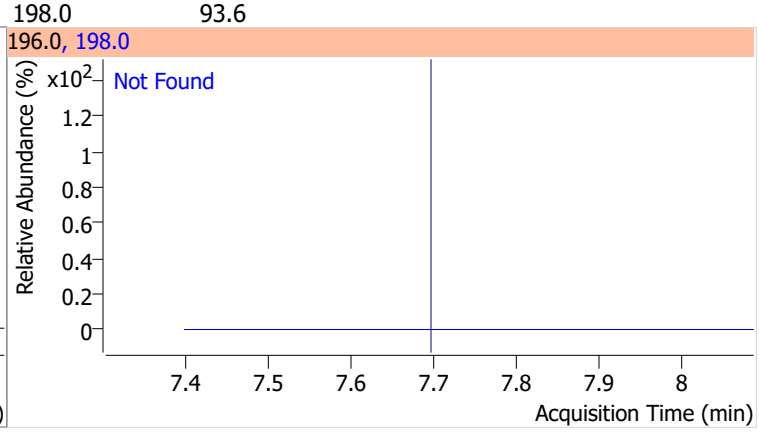
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.3	234.9	59.9



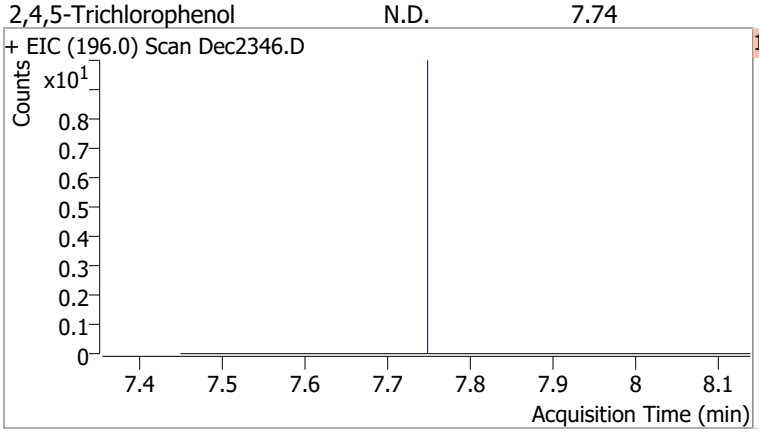


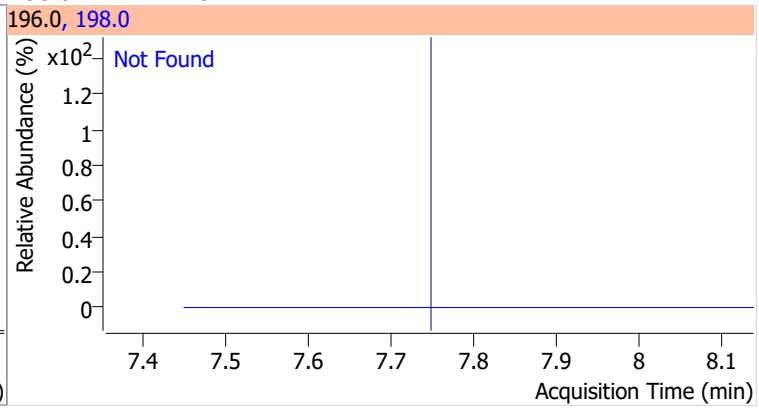
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	93.6



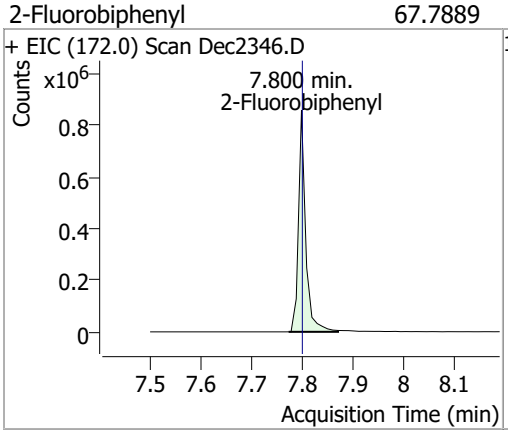


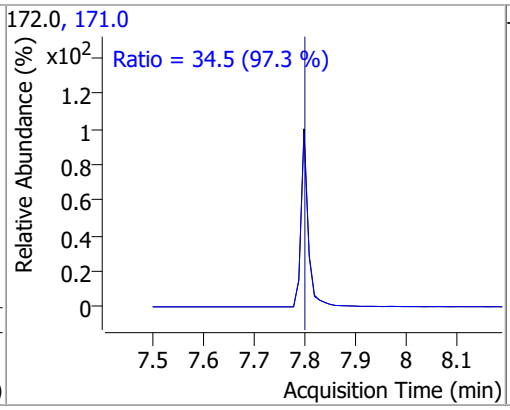
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	92.2

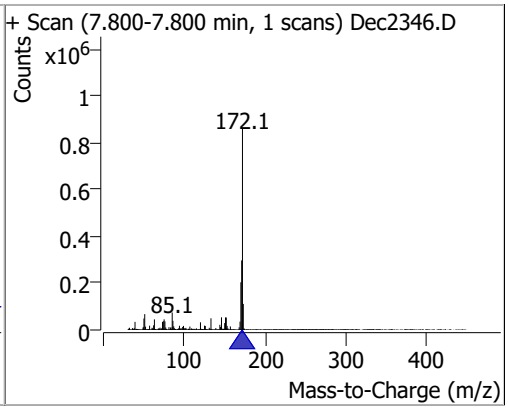




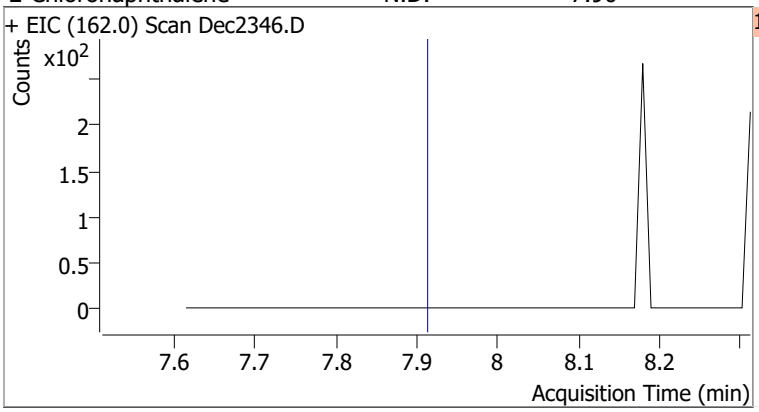
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	67.7889	7.80	0.01	842148	171.0	34.5	24.8	46.1

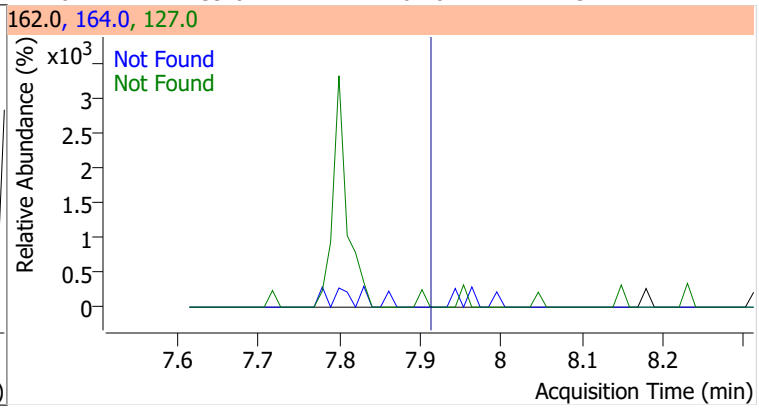




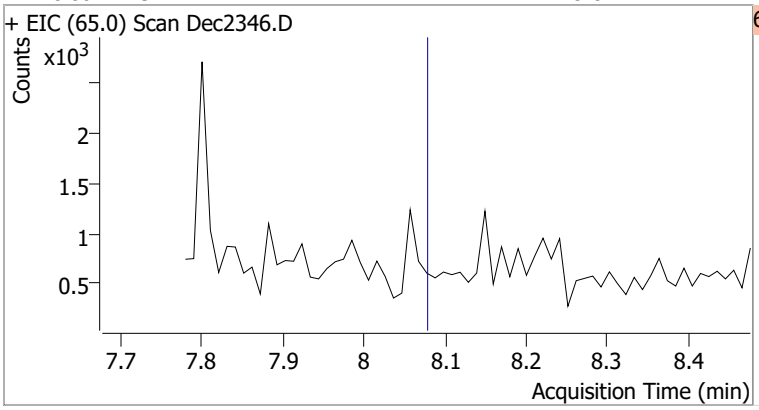


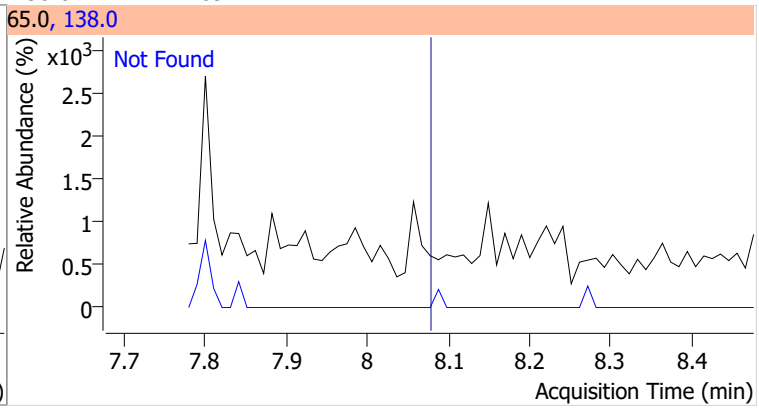
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.8	164.0	32.1



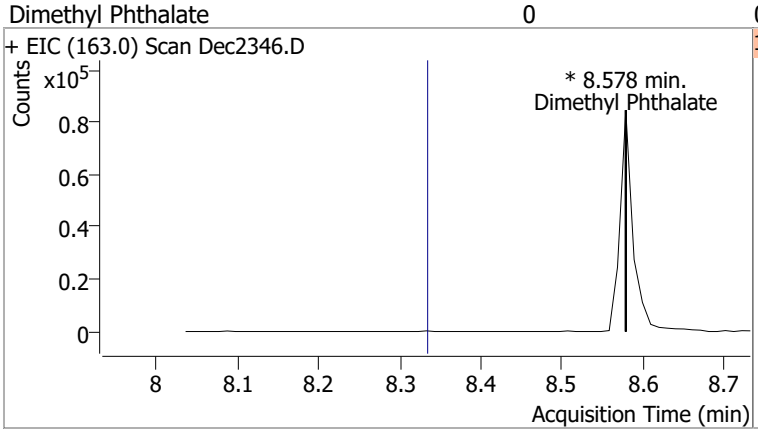


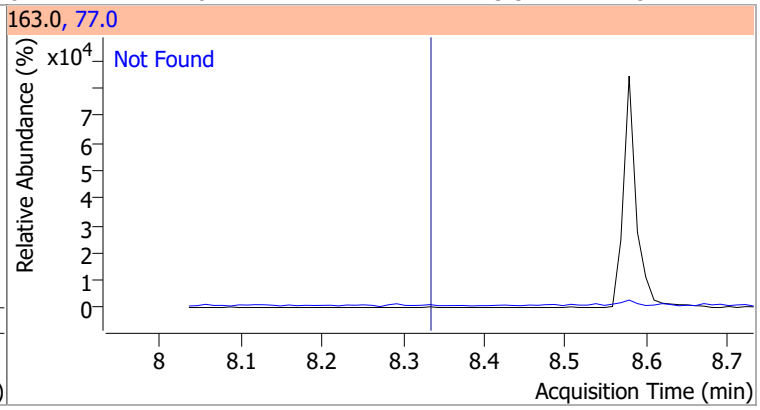
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.07	138.0	89.7



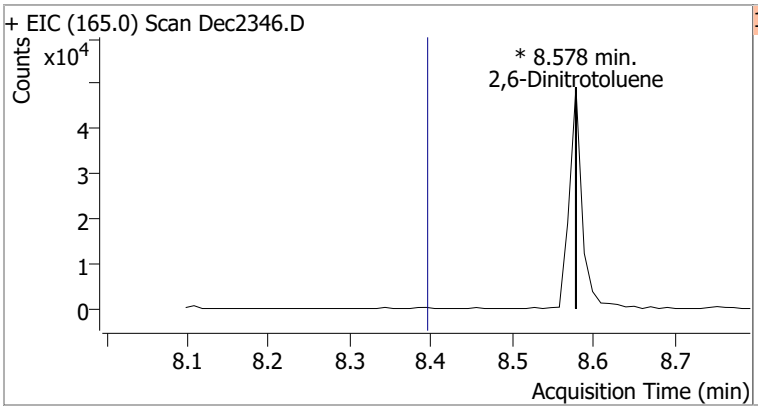


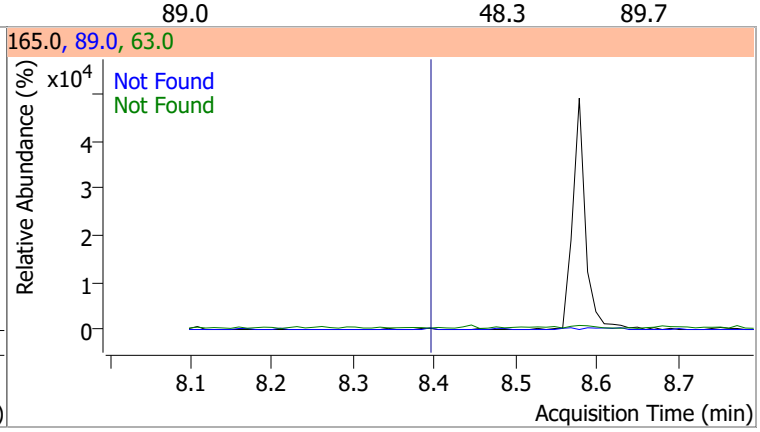
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.5	28.7



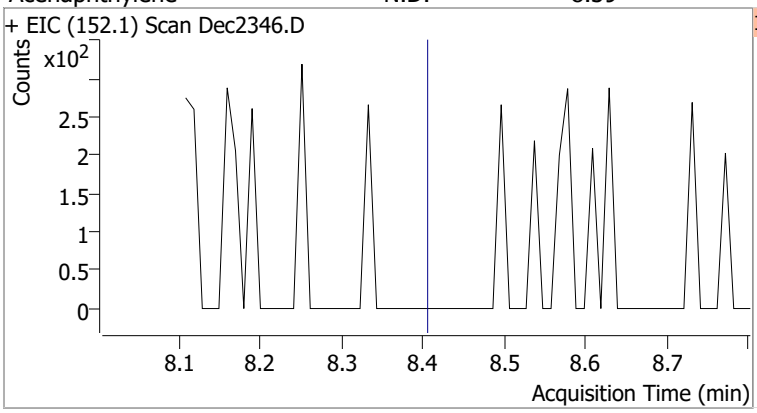


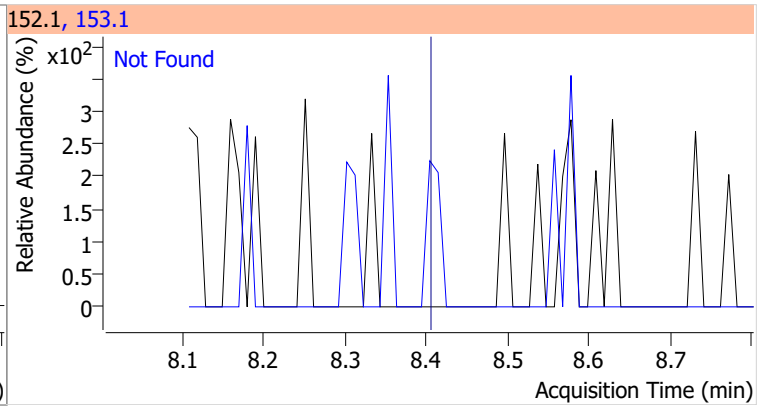
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		147.9	274.7
					89.0		48.3	89.7



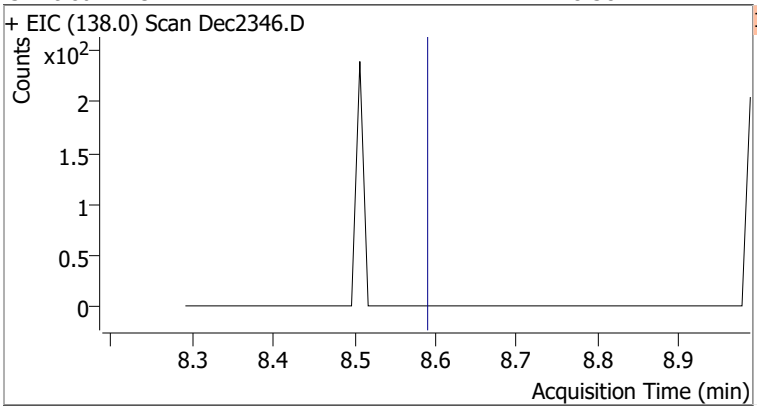


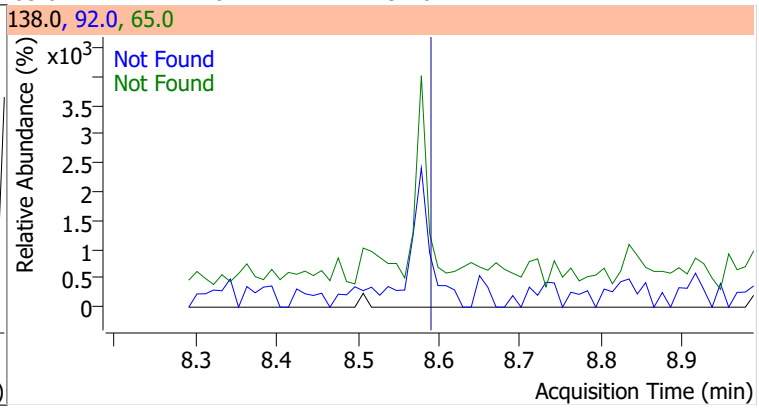
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.39	153.1	13.6



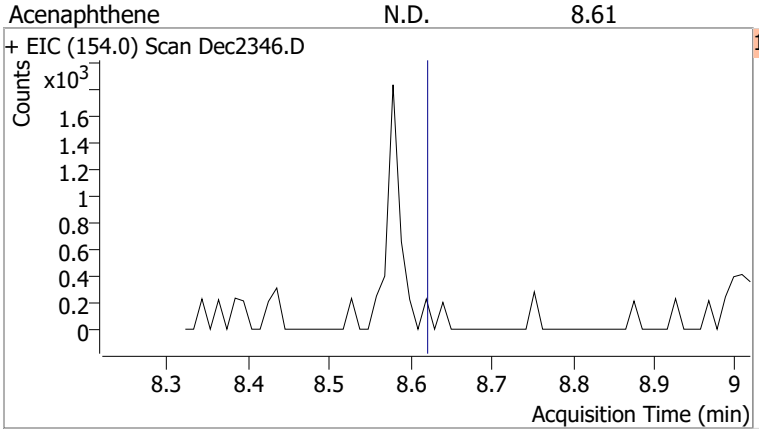


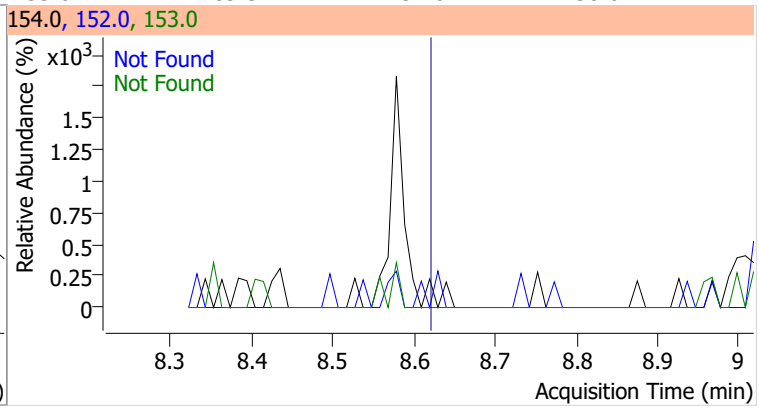
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.58	65.0	162.4	92.0	114.1



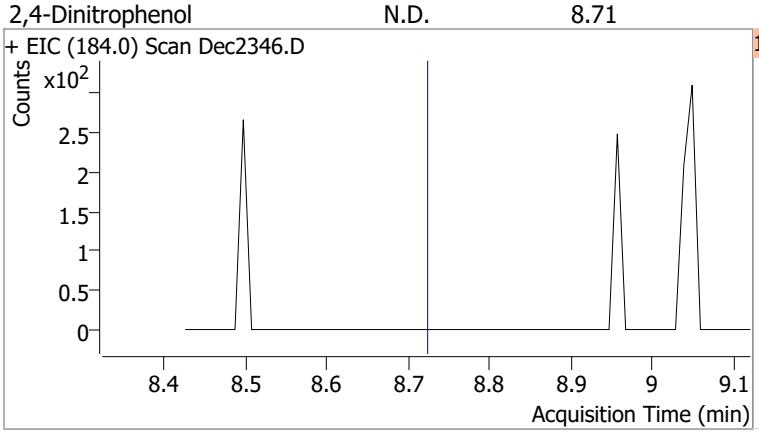


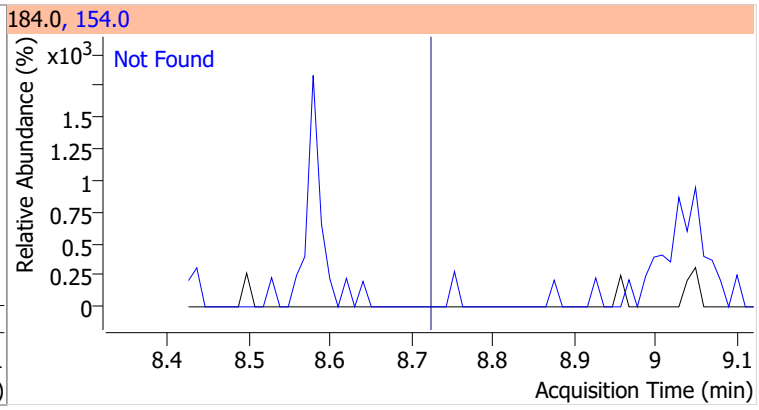
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.61	153.0	109.3	152.0	50.8



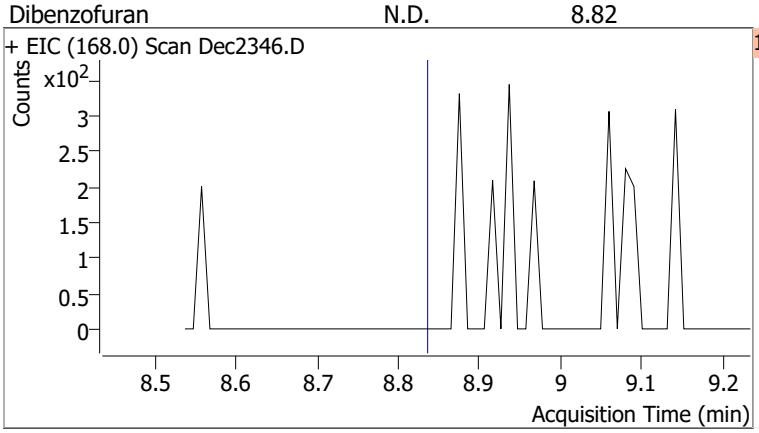


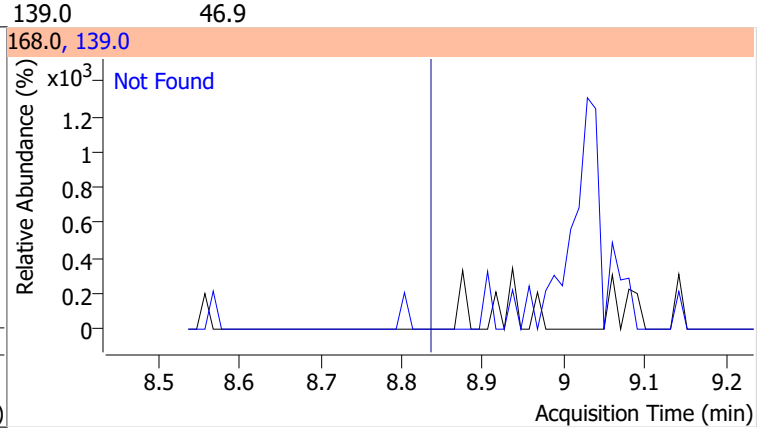
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.71	154.0	71.4



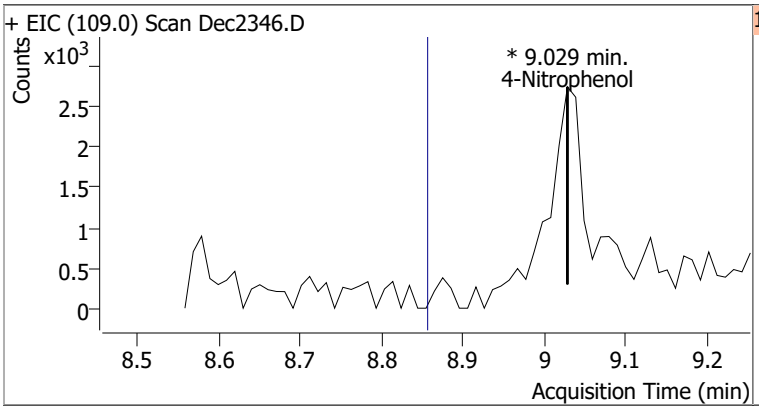


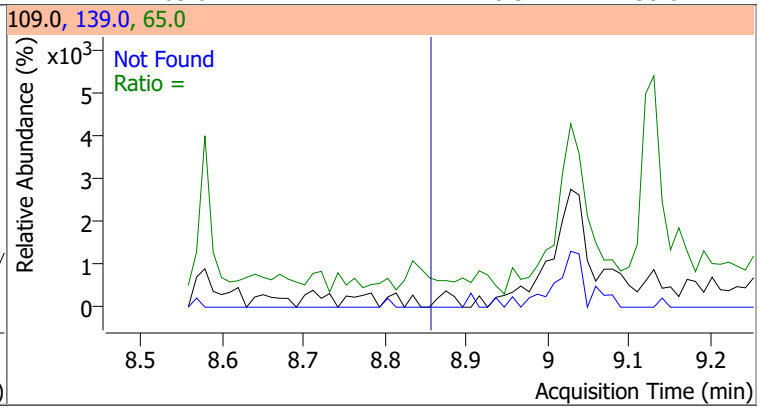
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.82	139.0	46.9



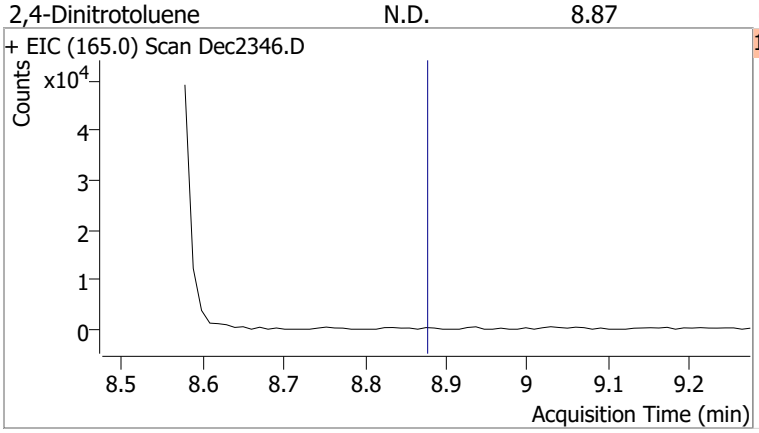


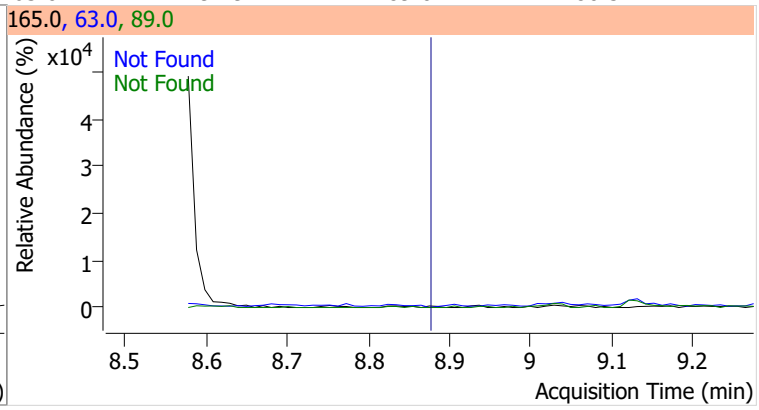
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol		0		0	139.0		311.6	578.8
					65.0		70.3	130.6



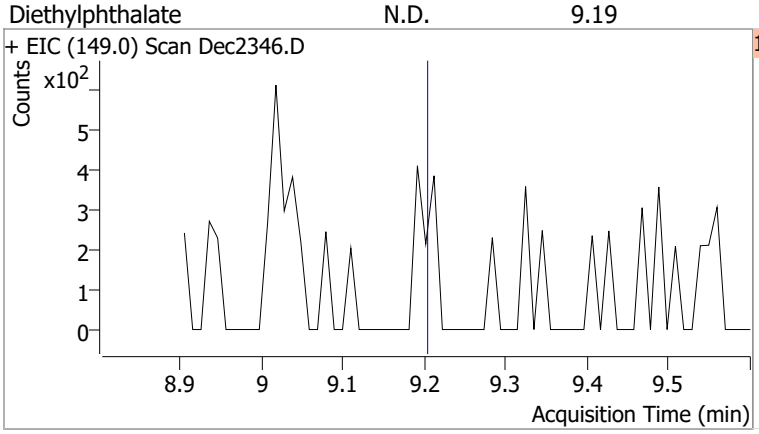


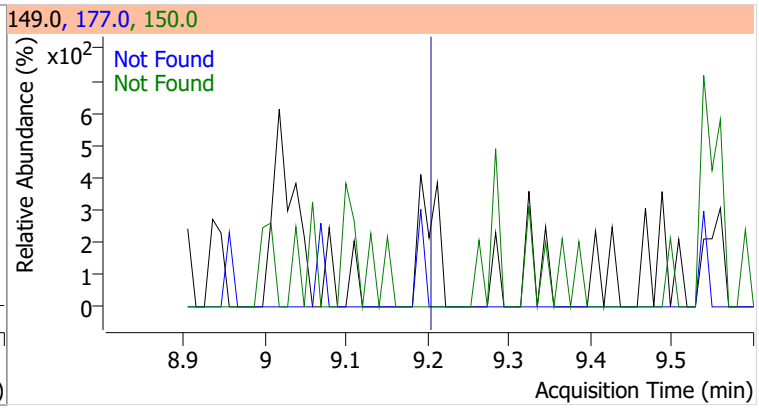
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.87	63.0	92.9	89.0	80.5



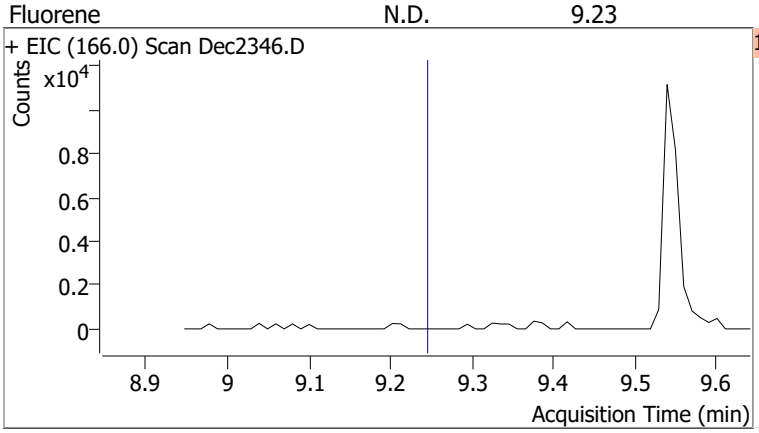


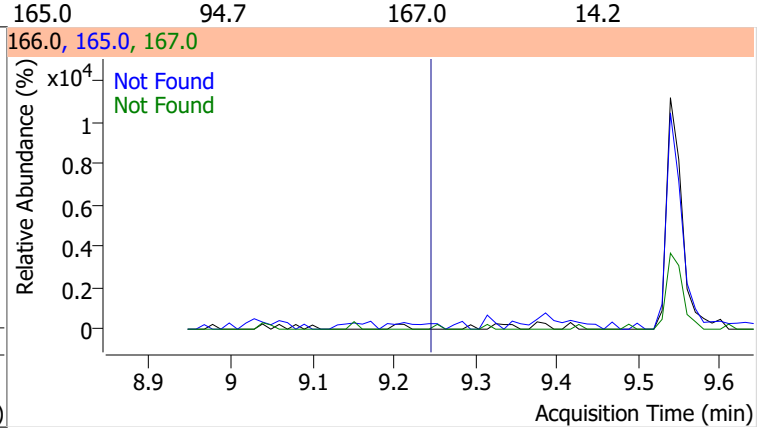
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.19	177.0	19.3	150.0	12.4



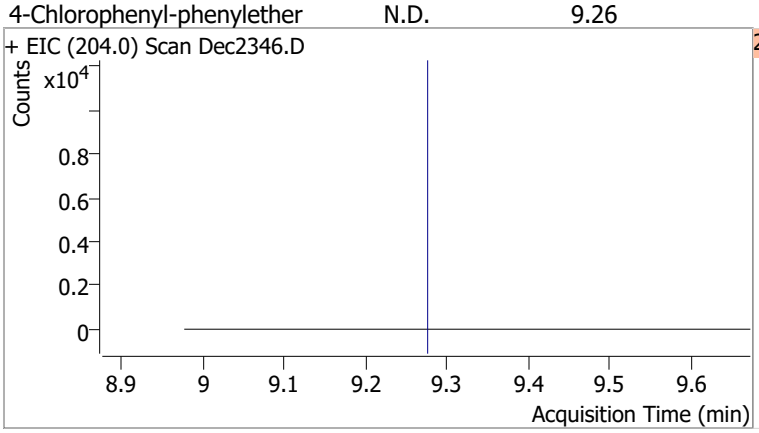


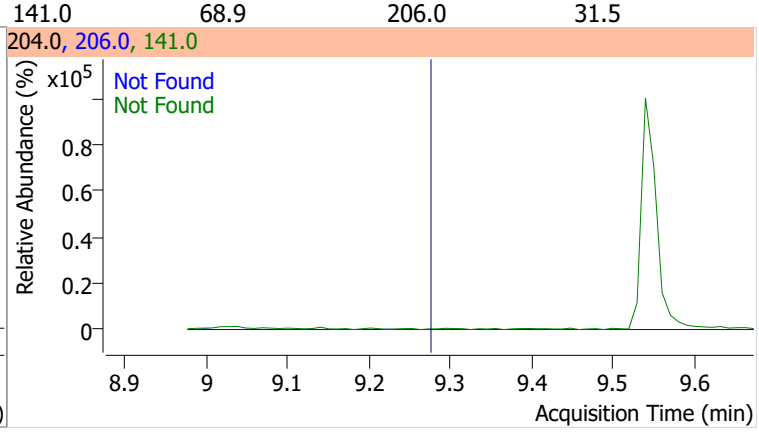
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.23	165.0	94.7	167.0	14.2



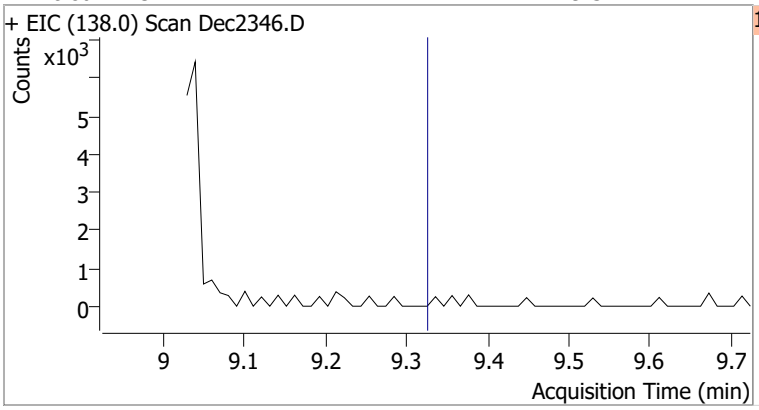


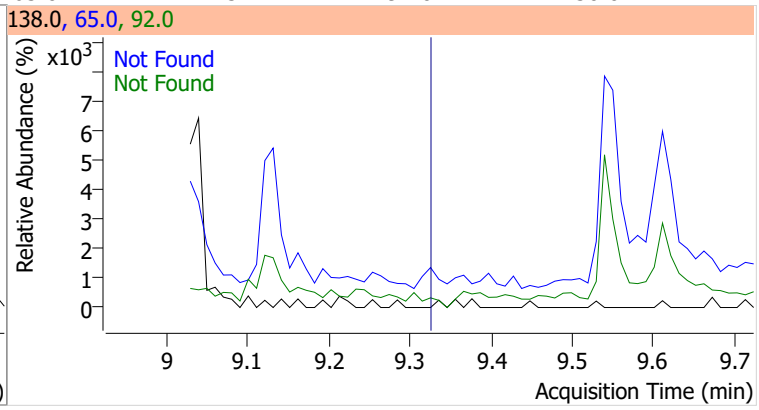
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	68.9	206.0	31.5



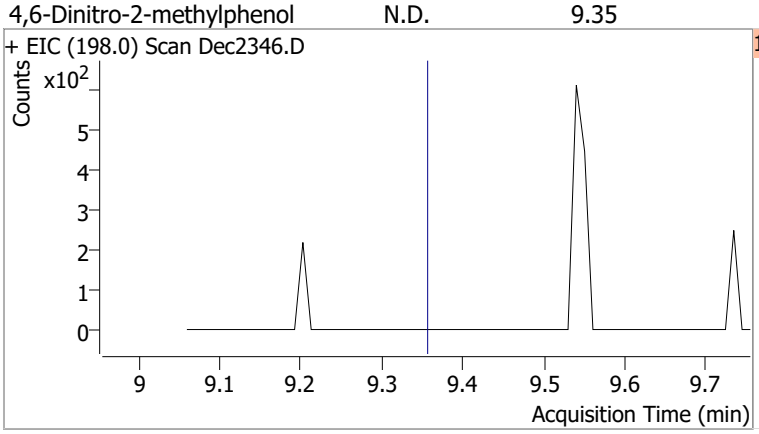


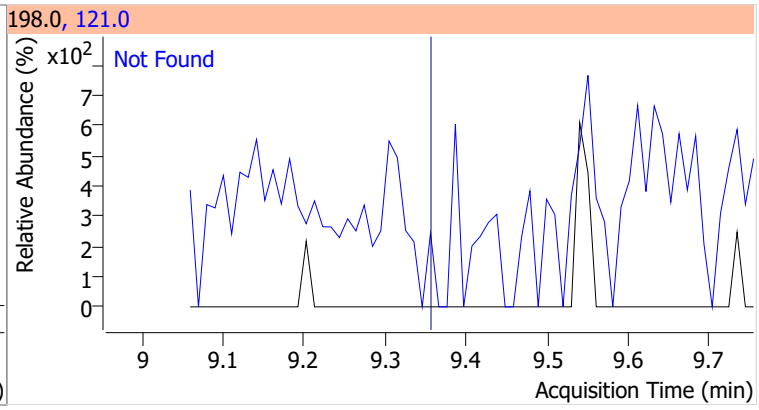
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.32	65.0	125.7	92.0	50.0



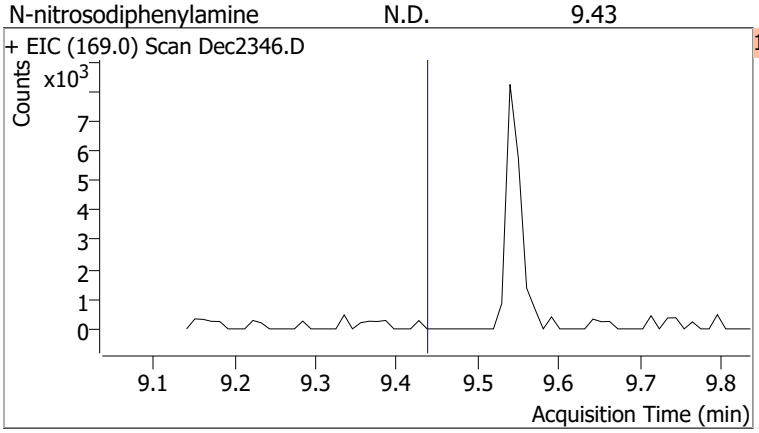


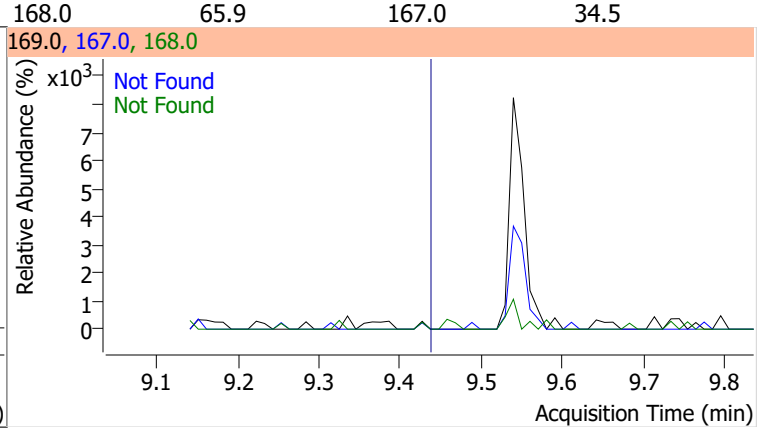
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.35	121.0	57.9



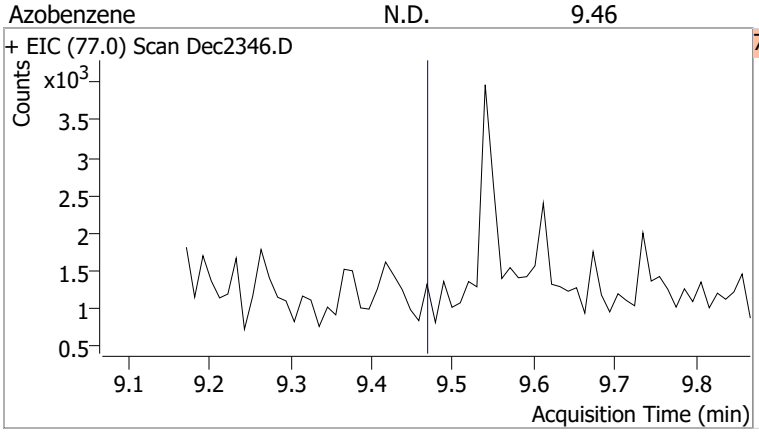


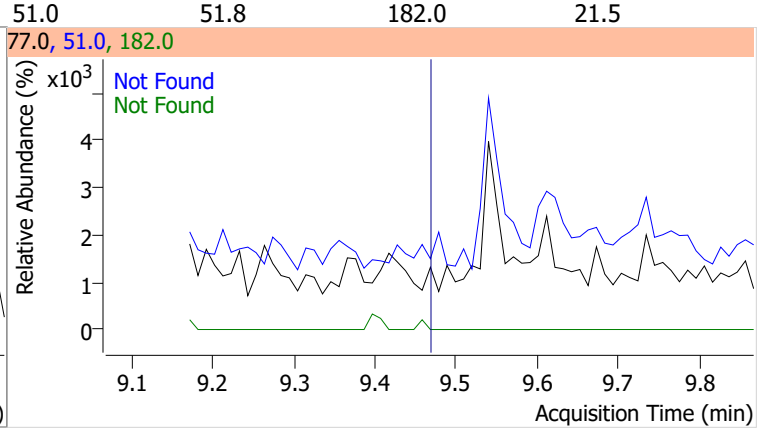
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.43	168.0	65.9	167.0	34.5



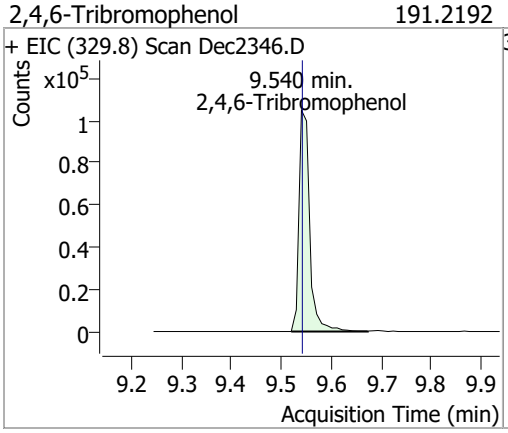


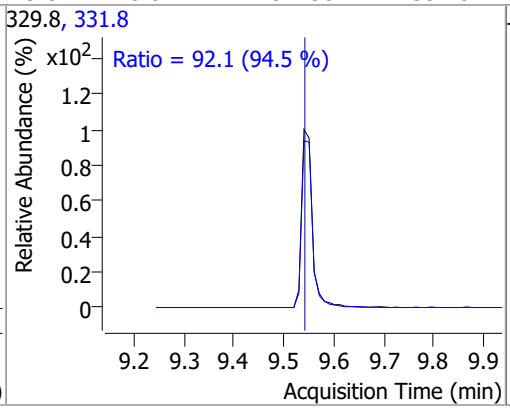
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.46	51.0	51.8	182.0	21.5

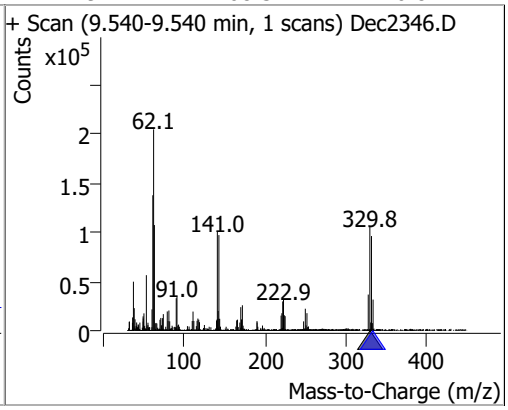




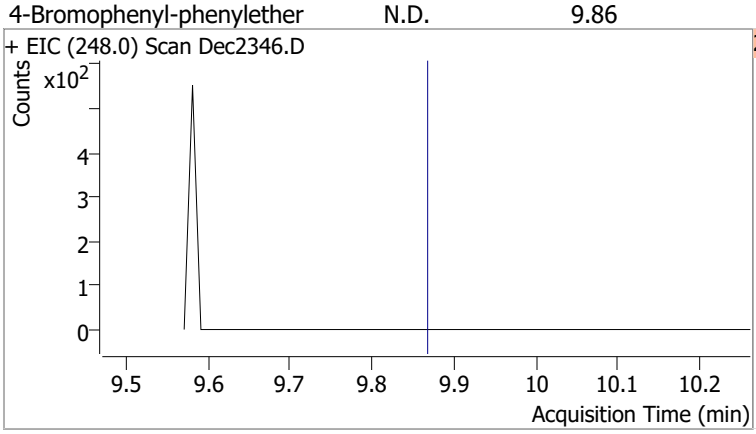
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	191.2192	9.54	0.01	157730	331.8	92.1	68.3	126.8

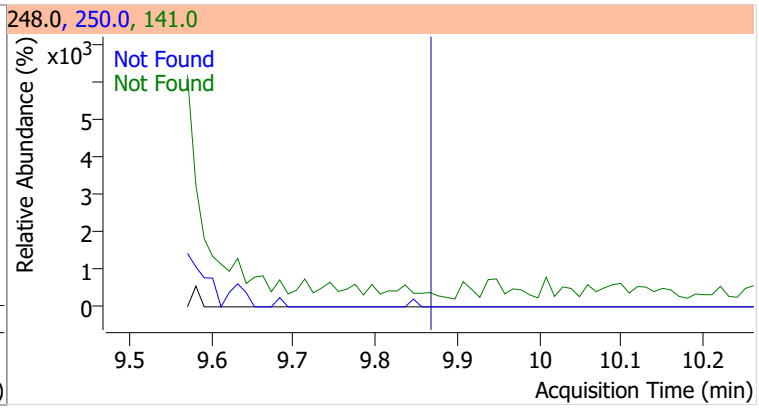




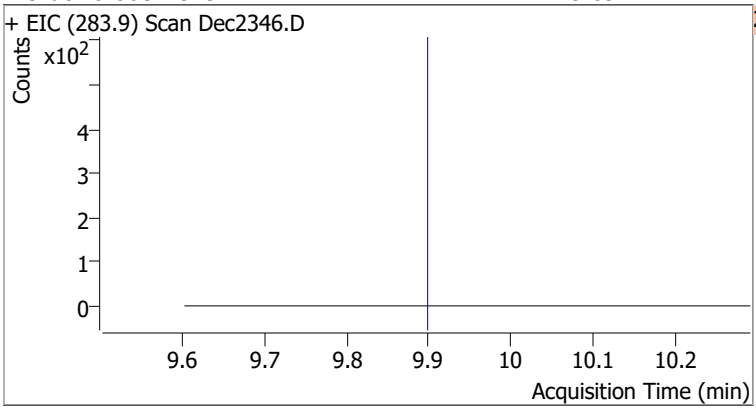


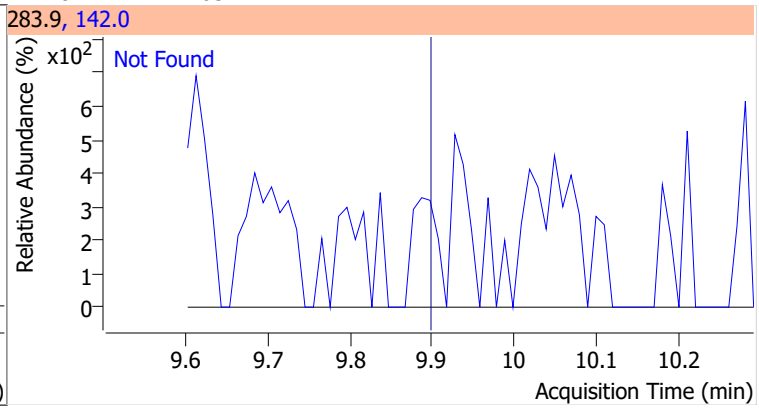
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.86	141.0	116.6	250.0	101.6



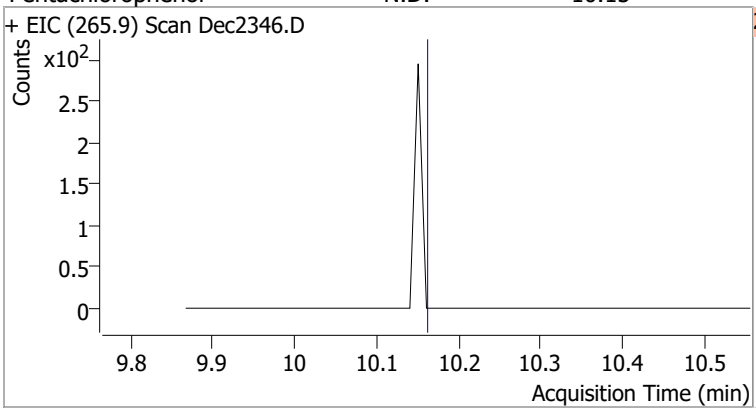


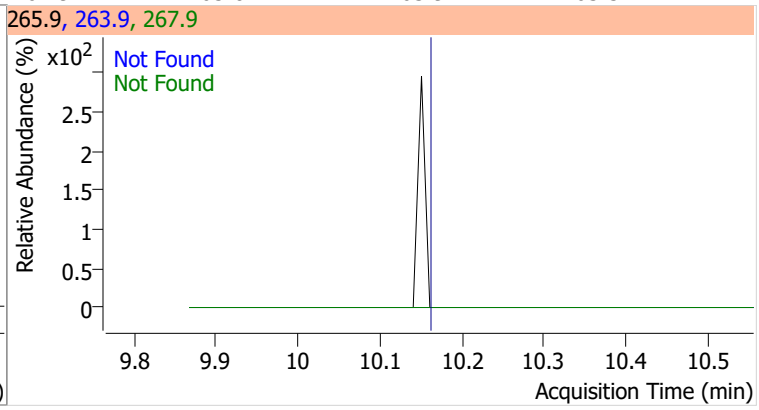
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.89	142.0	65.2



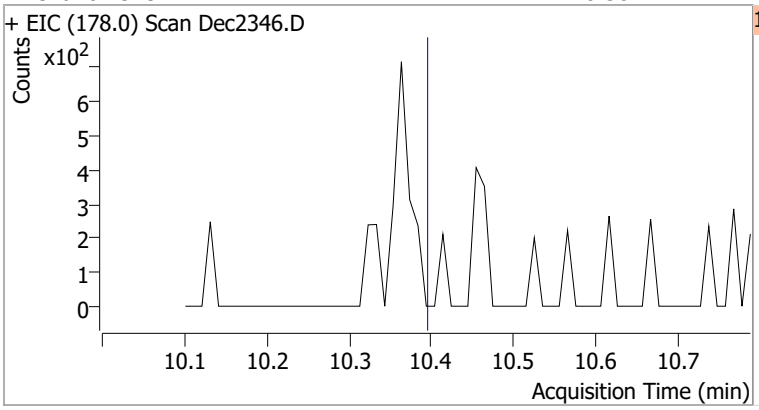


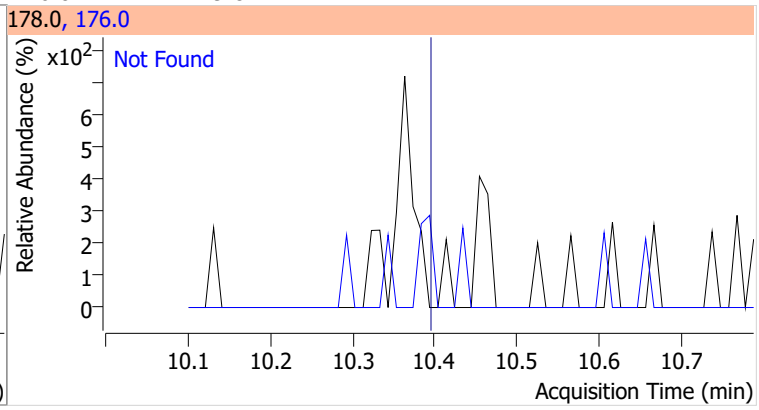
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.15	267.9	65.0	263.9	63.5



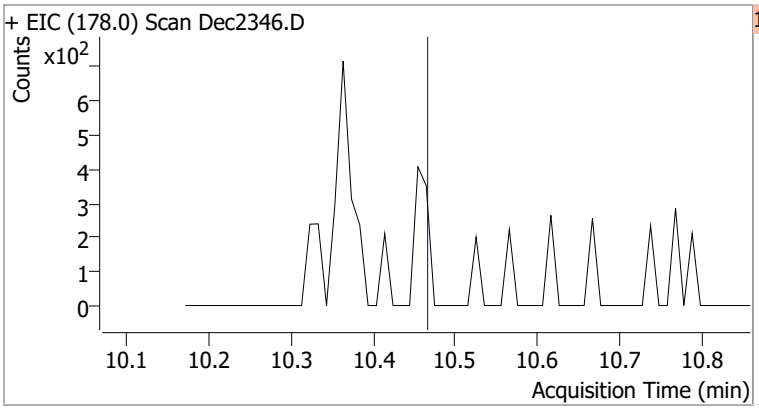


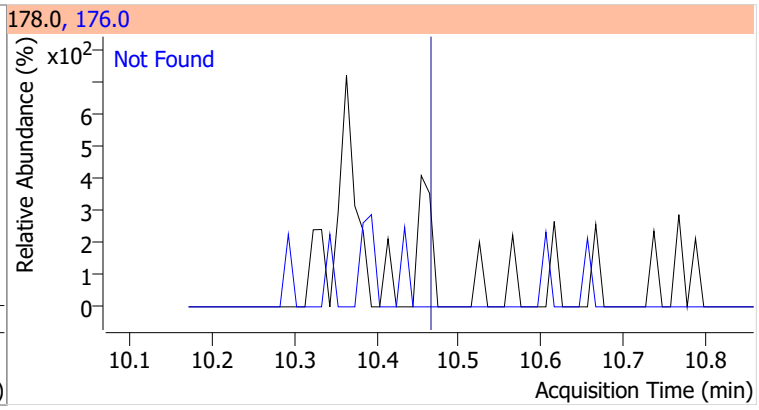
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.38	176.0	19.8



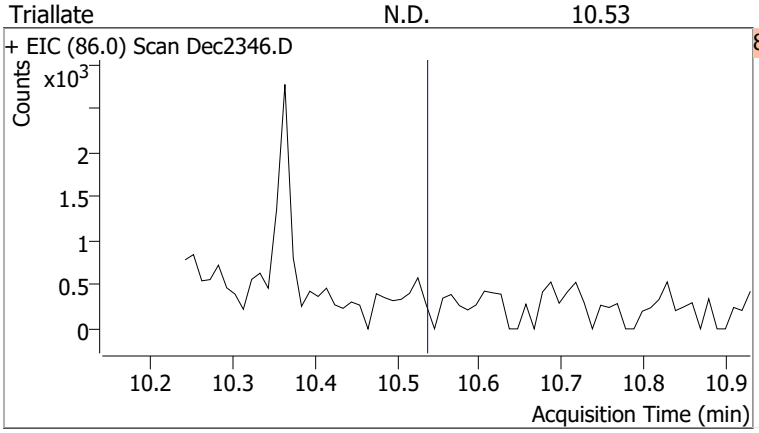


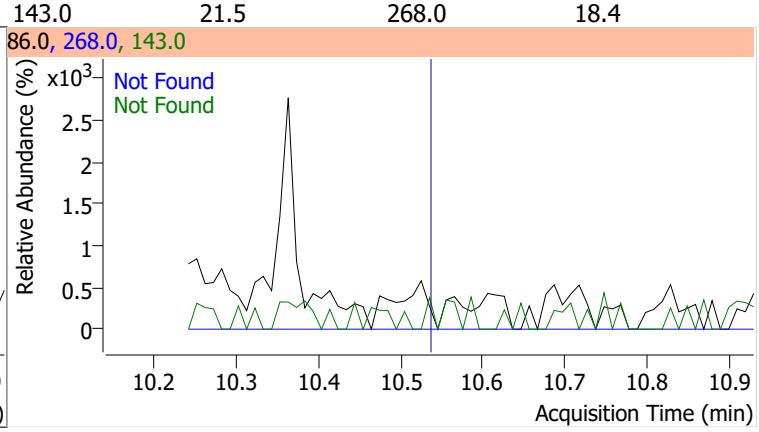
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.45	176.0	18.3



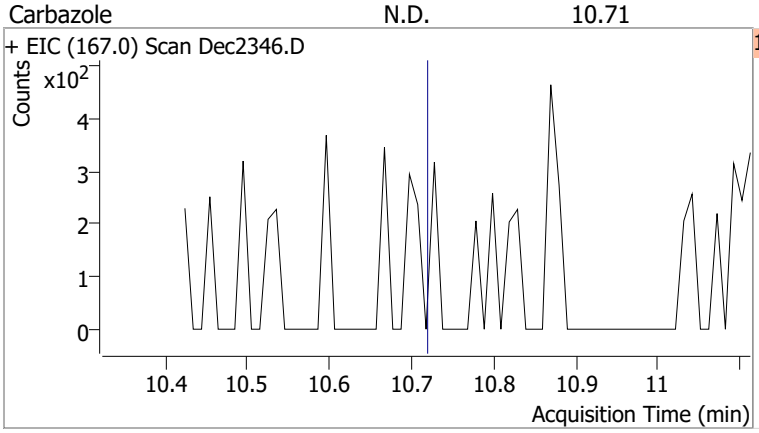


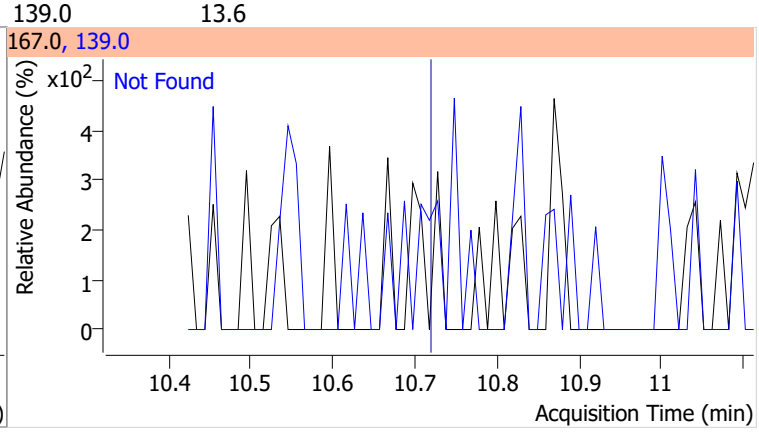
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.53	143.0	21.5	268.0	18.4



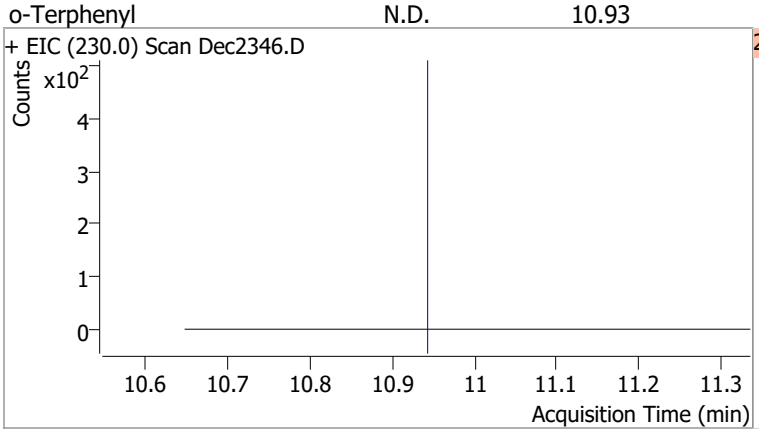


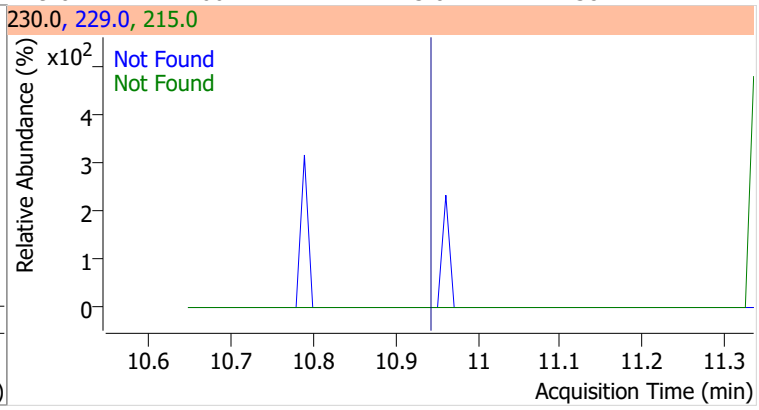
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.71	139.0	13.6



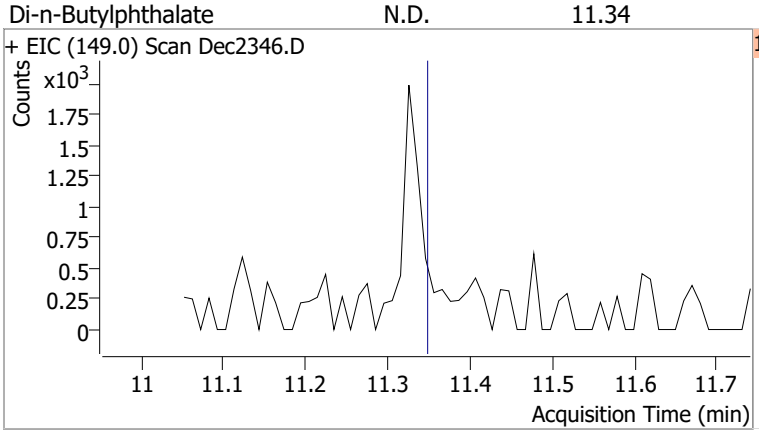


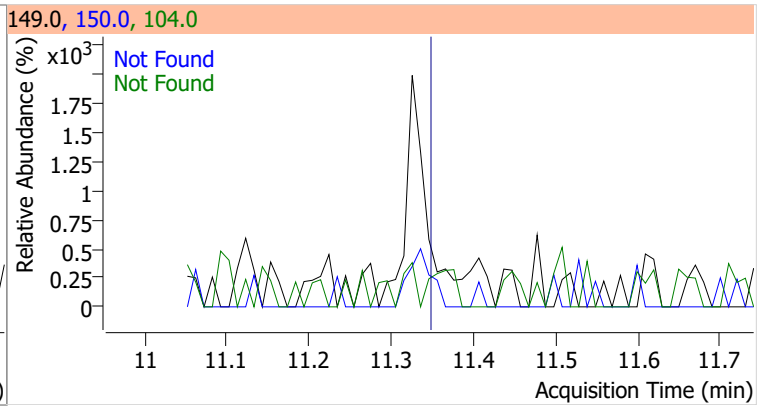
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.93	229.0	66.1	215.0	38.4



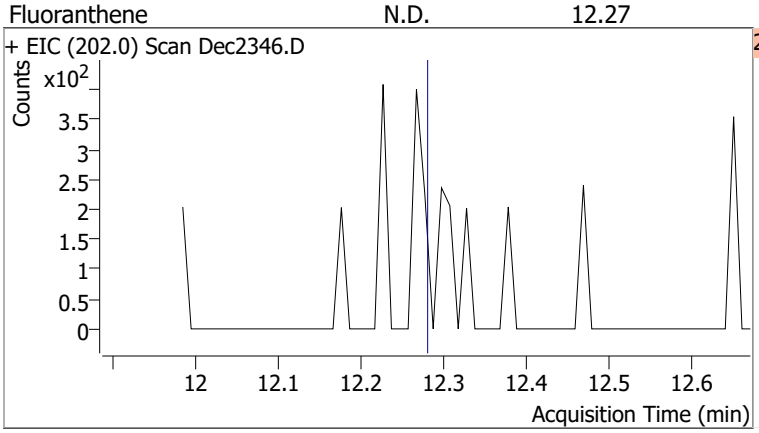


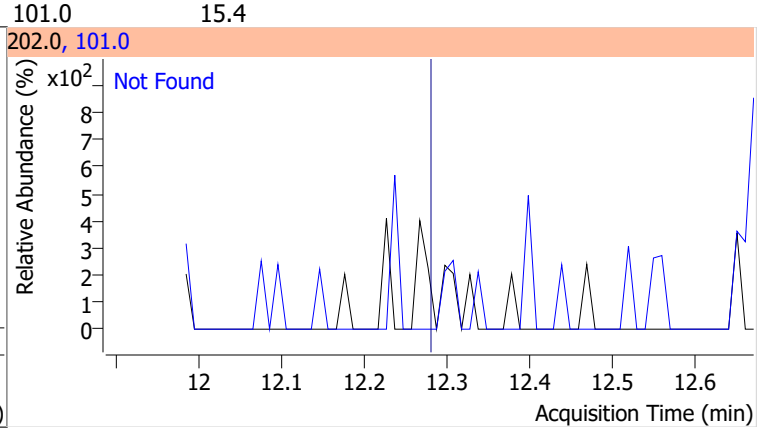
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.34	150.0	9.0	104.0	6.7



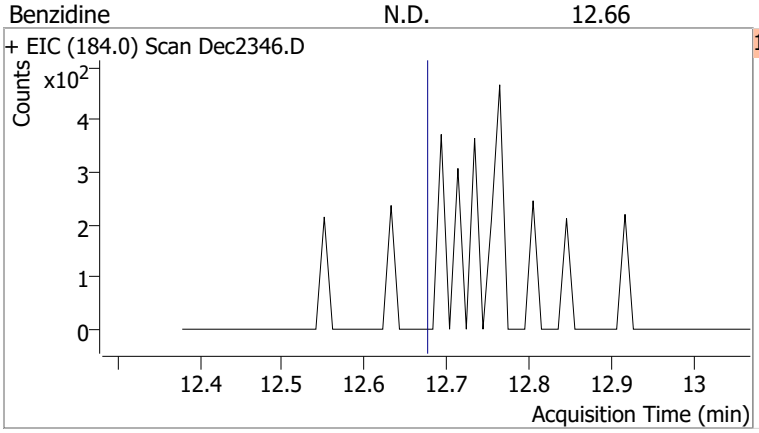


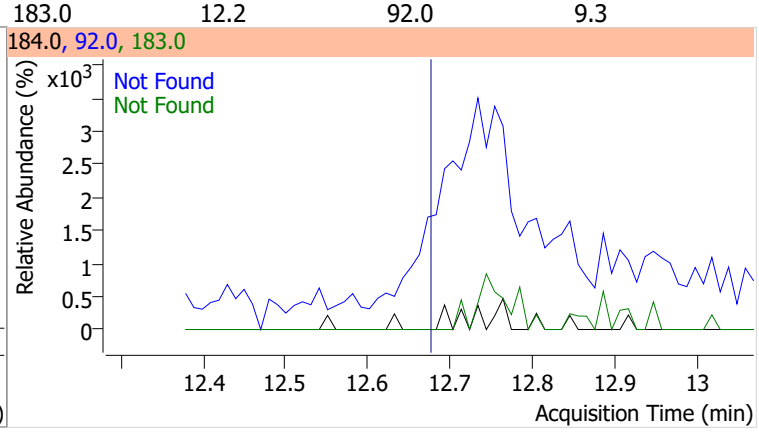
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.27	101.0	15.4



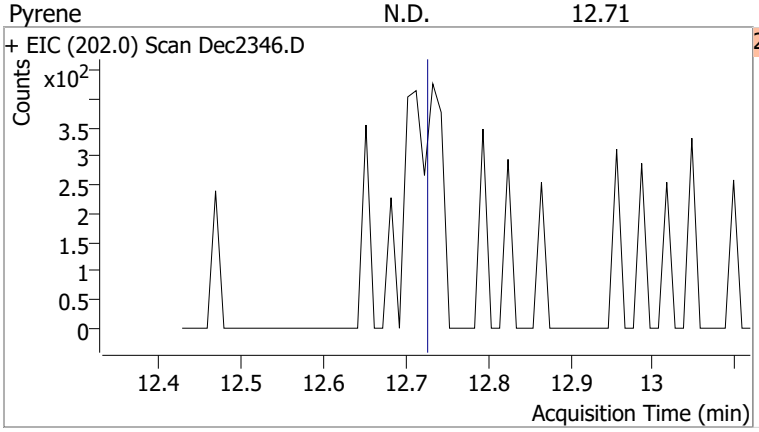


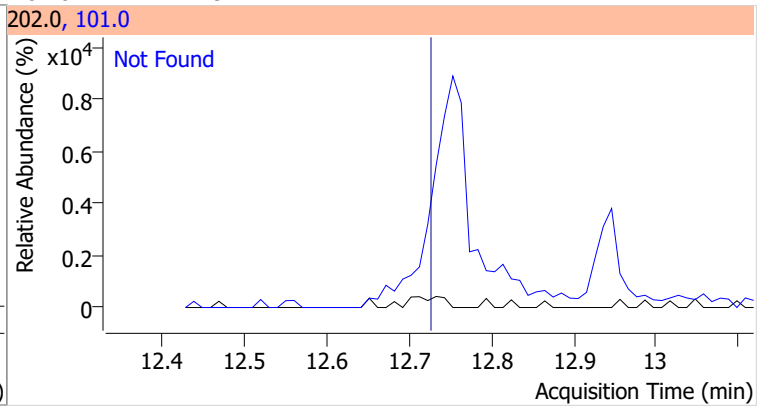
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.66	183.0	12.2	92.0	9.3



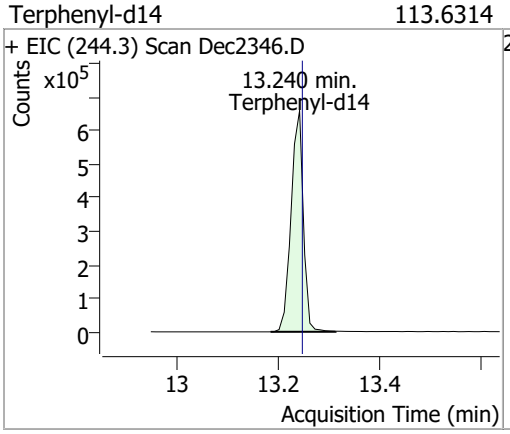


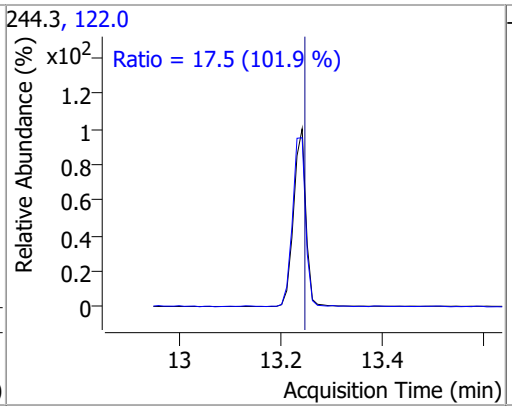
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.71	101.0	19.2

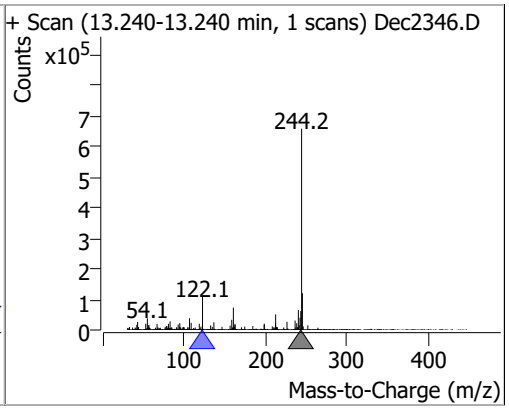




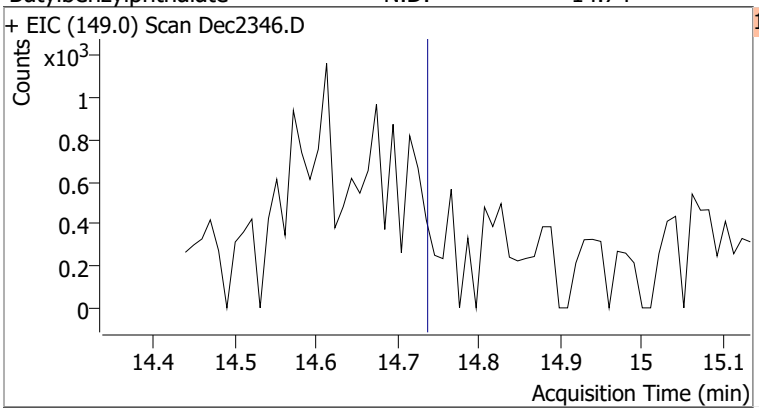
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	113.6314	13.24	0.01	1100748	122.0	17.5	12.0	22.3

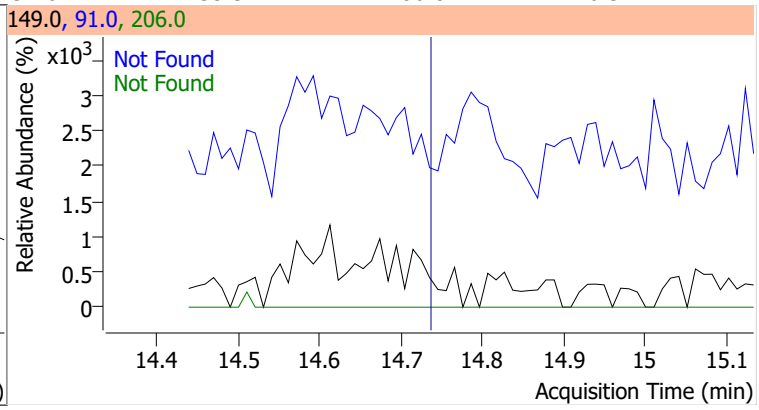




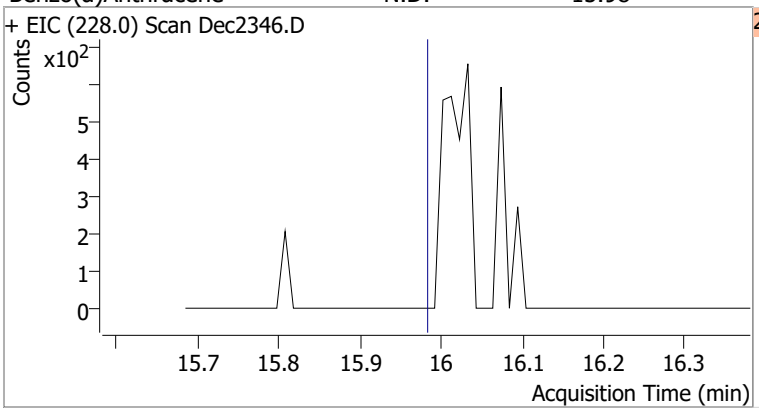


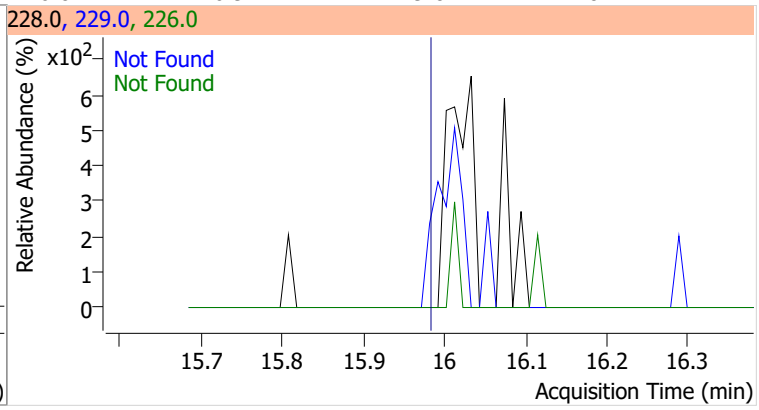
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.74	91.0	99.9	206.0	16.3



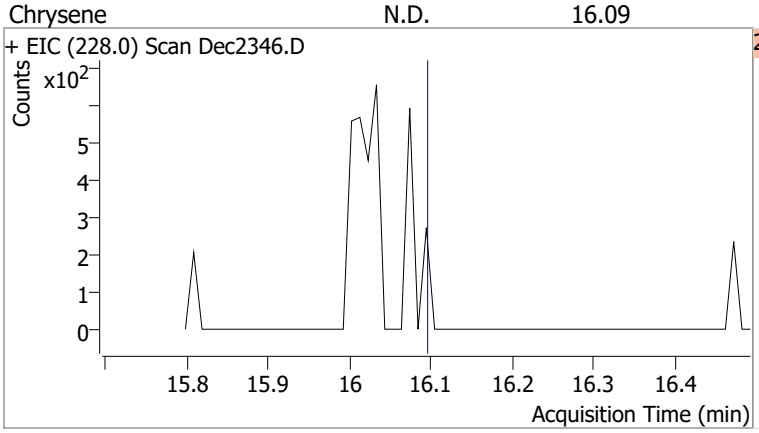


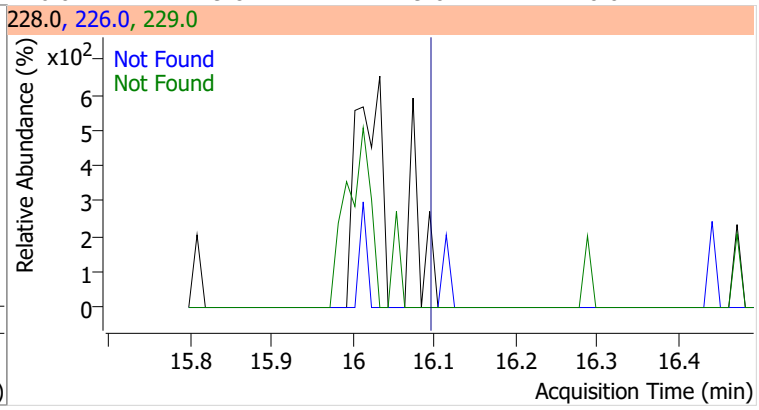
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.98	226.0	26.9	229.0	20.7



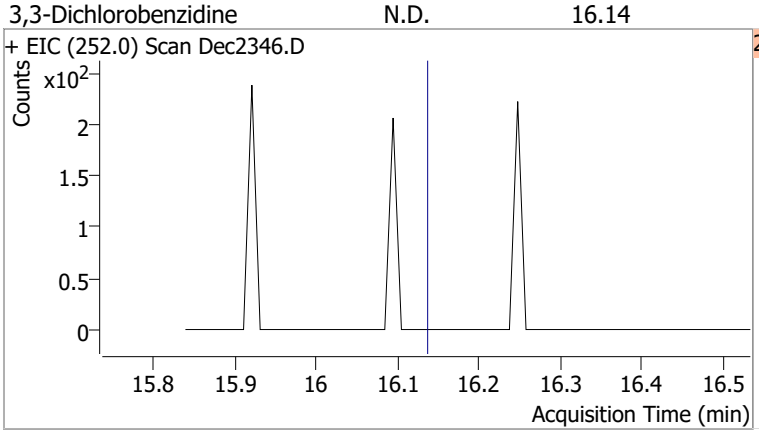


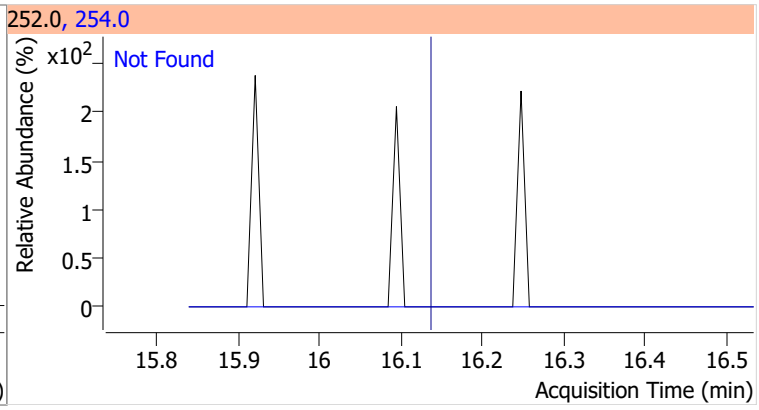
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.09	226.0	29.8	229.0	20.0



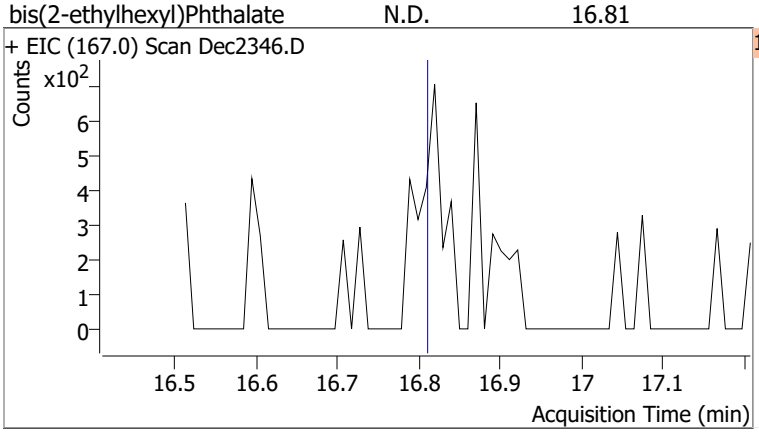


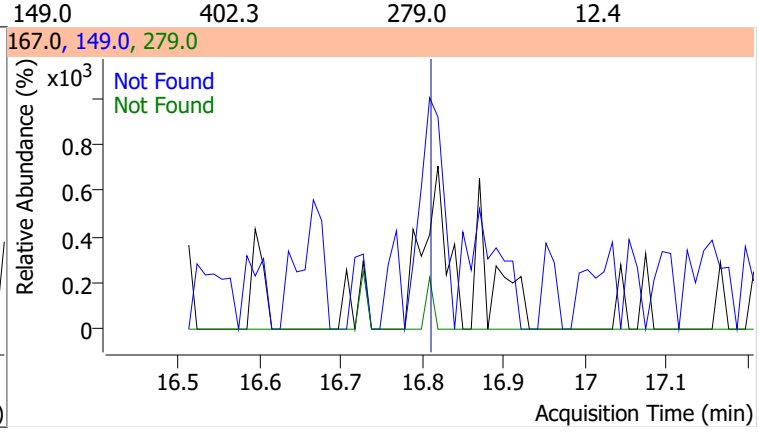
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.14	254.0	61.5



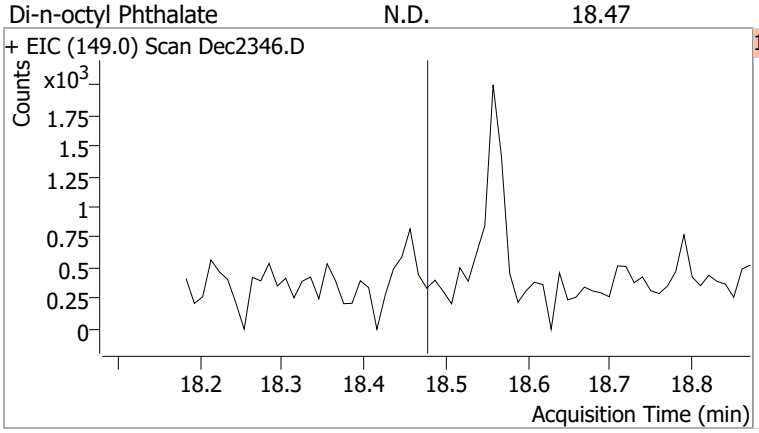


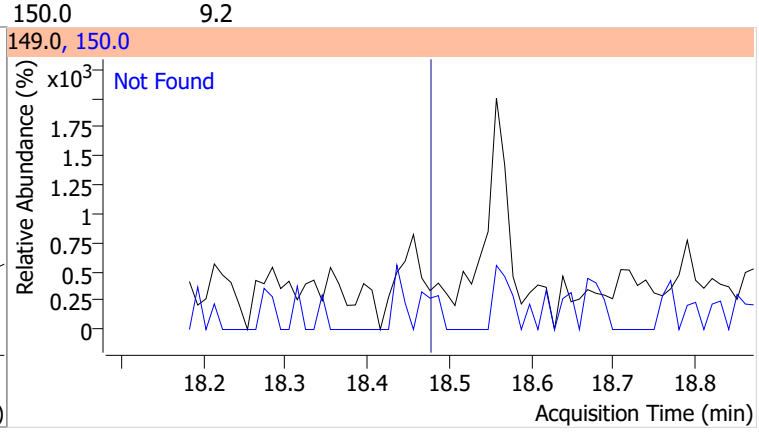
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.81	149.0	402.3	279.0	12.4



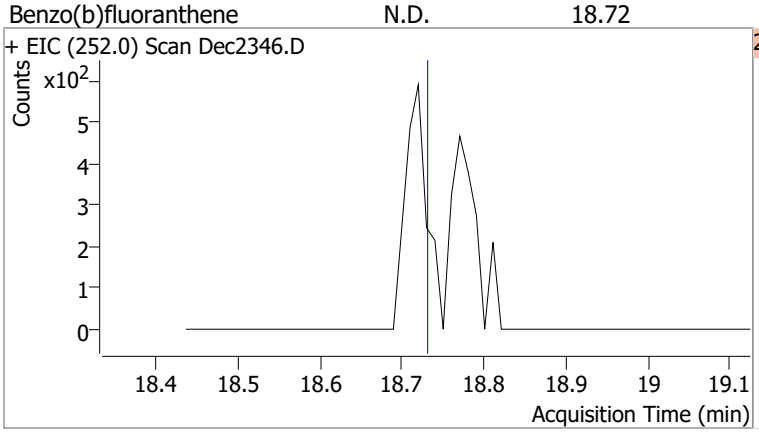


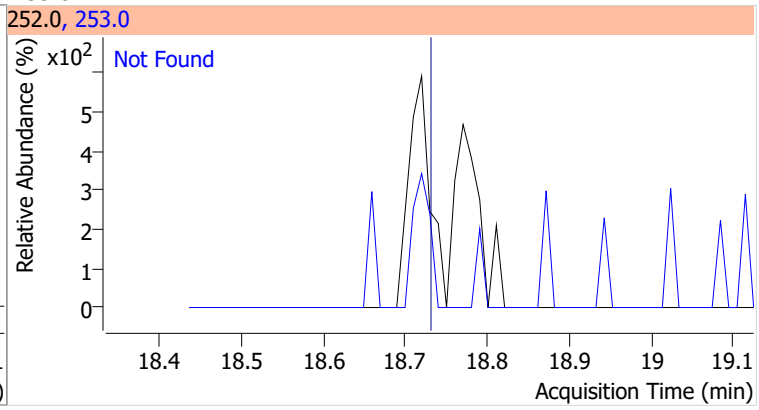
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.47	150.0	9.2



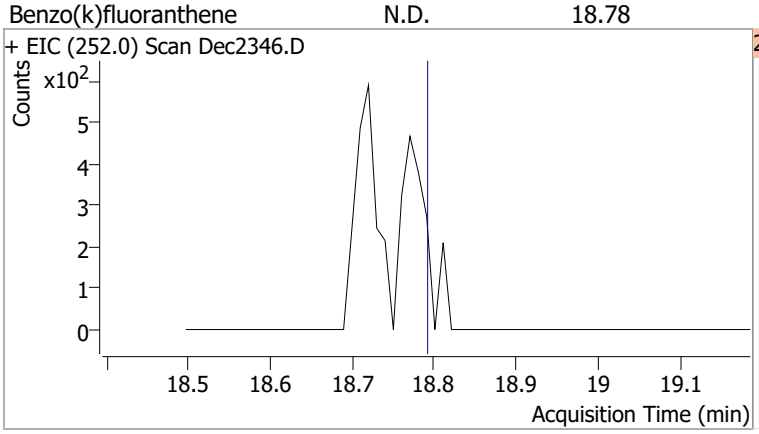


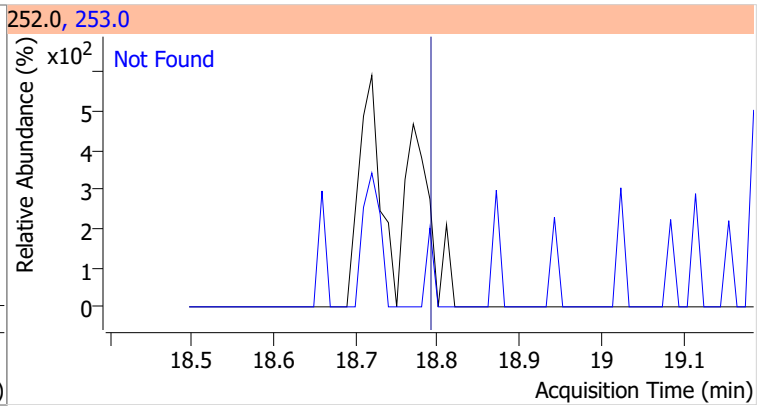
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.72	253.0	21.7



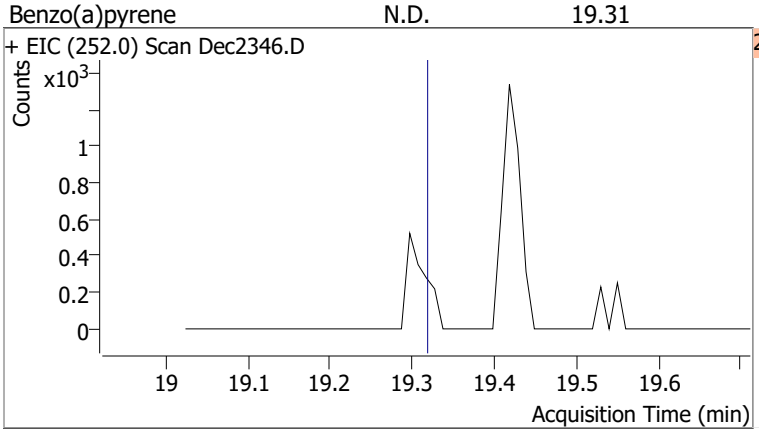


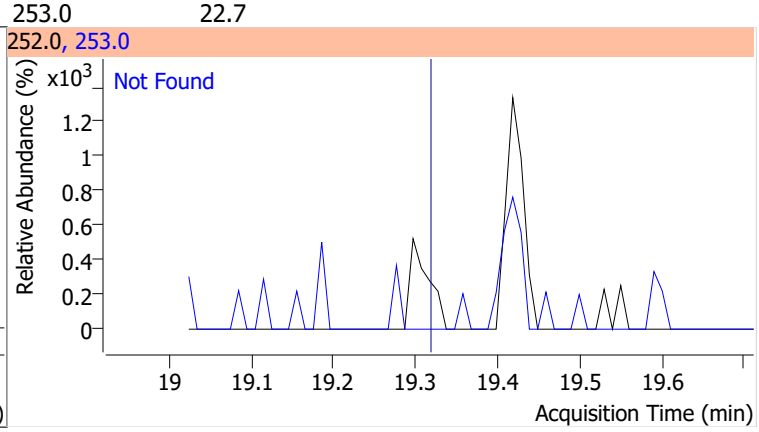
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.78	253.0	22.1



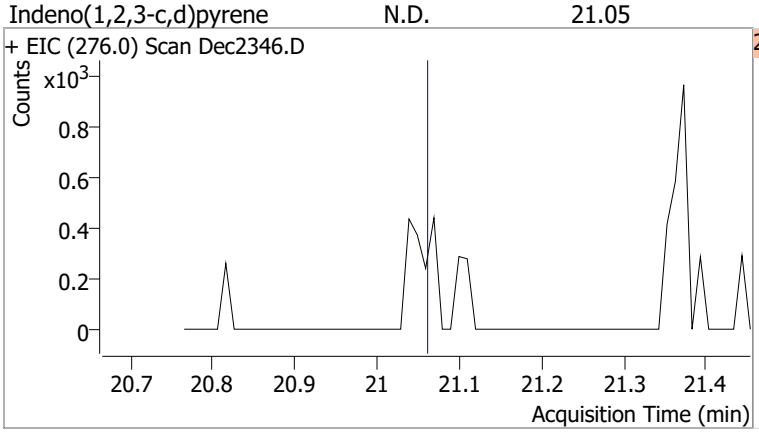


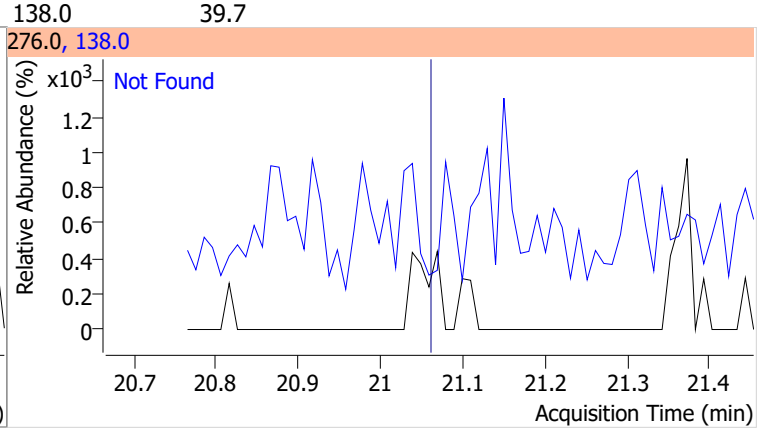
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.31	253.0	22.7



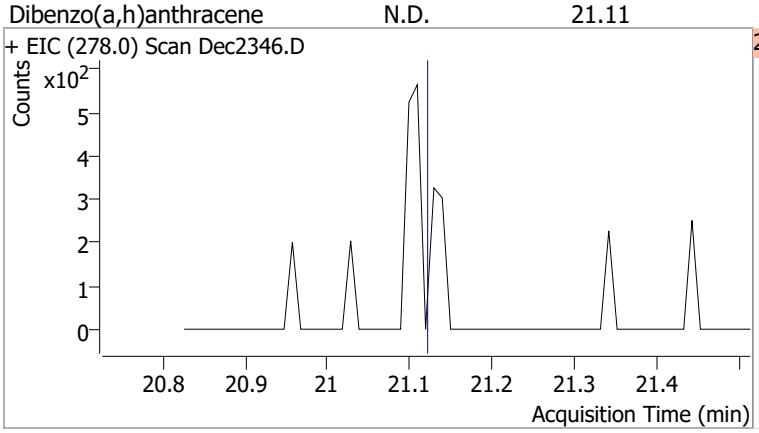


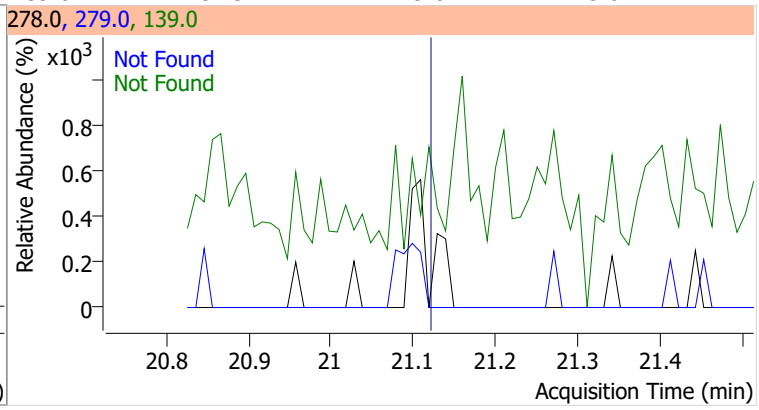
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.05	138.0	39.7



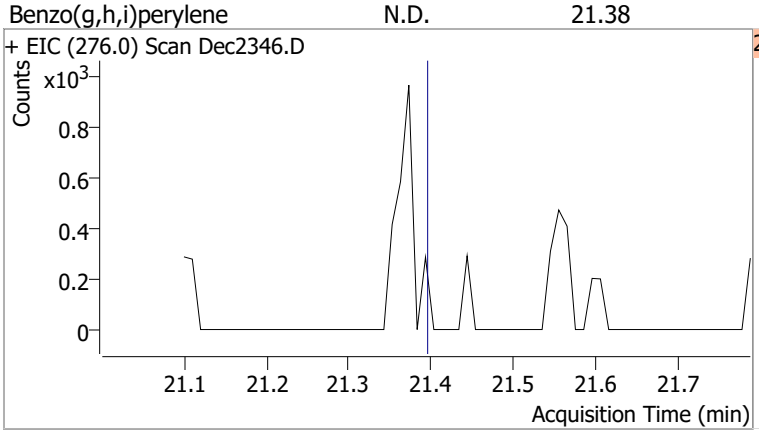


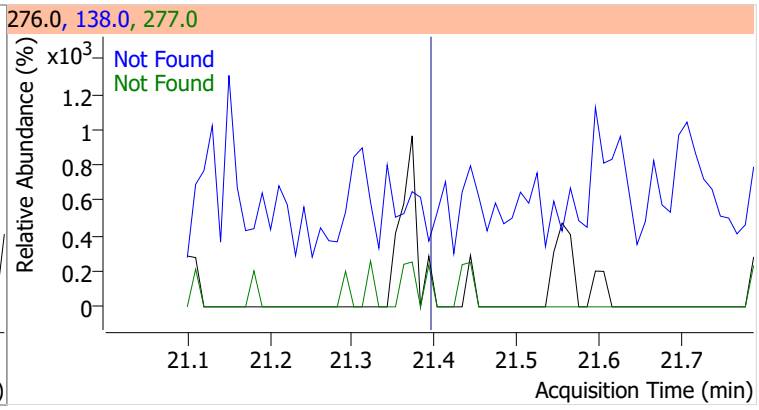
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.11	139.0	31.9	279.0	25.0





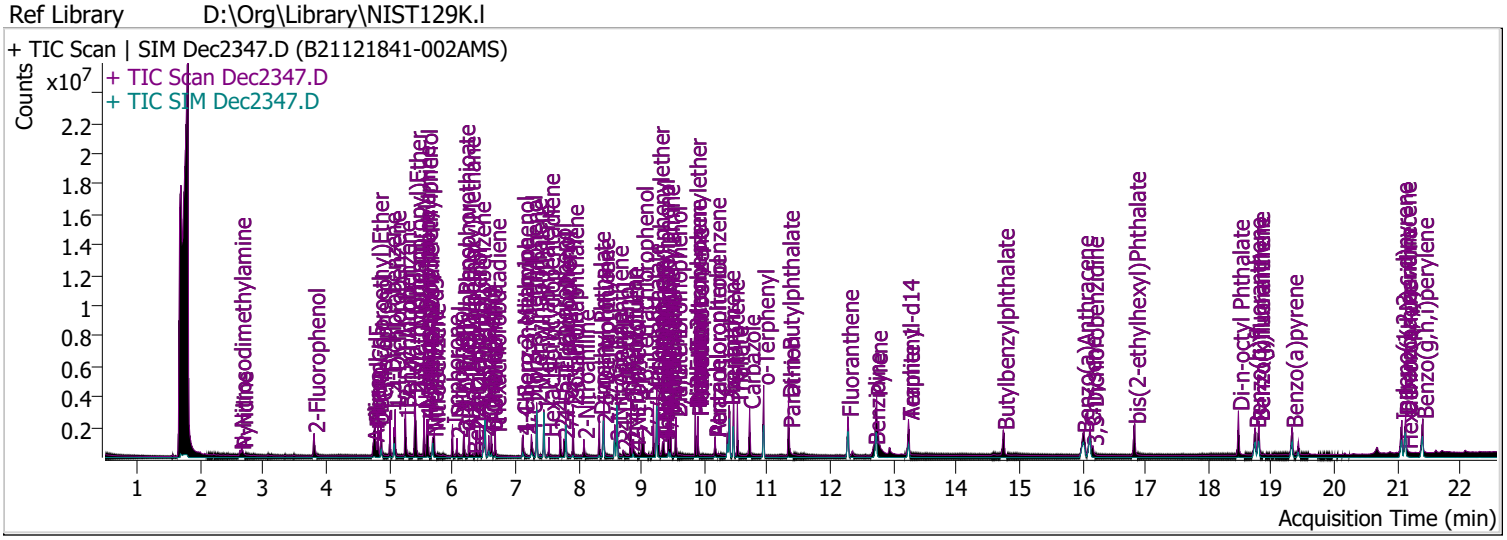
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.38	138.0	41.1	277.0	23.5





Quantitation Results Report (QT Reviewed)

Data File	Dec2347.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 2:04:48 PM
Sample Name	B21121841-002AMS	Instrument	Instrument #1
Vial	47	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



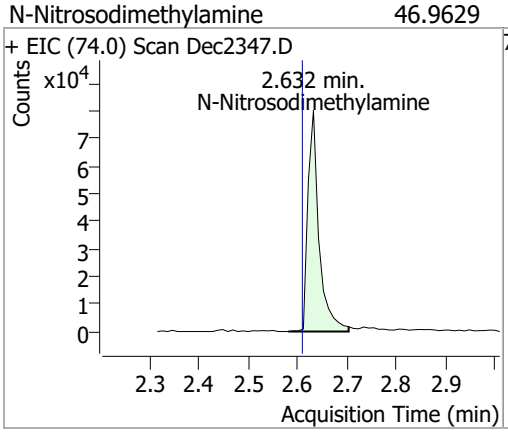
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.806	112.0	601626	95.7557	µg/L		0.030
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 47.88%			
S Phenol-d5	4.766	99.0	805383	90.8301	µg/L		0.041
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 45.42%			
S Nitrobenzene-d5	5.686	82.0	348861	78.8311	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 78.83%			
S 2-Fluorobiphenyl	7.800	172.0	1063788	86.8655	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 86.87%			
S 2,4,6-Tribromophenol	9.550	329.8	180868	210.5524	µg/L		0.020
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 105.28%			
S Terphenyl-d14	13.240	244.3	1185990	120.5310	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 120.53%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.632	74.0	125320	46.9629	µg/L		97
T Pyridine	2.662	79.0	225680	39.2178	µg/L		91
T Aniline	4.746	93.0	338428	25.9235	µg/L	#	62
T Phenol	4.777	94.0	507299	51.1106	µg/L	#	48
T bis(-2-Chloroethyl)Ether	4.817	63.0	574401	74.1764	µg/L		100
T 2-Chlorophenol	4.868	128.0	596185	84.0092	µg/L		98
T 1,3-Dichlorobenzene	5.011	146.0	600284	68.5383	µg/L	m	99
T 1,4-Dichlorobenzene	5.093	146.0	617854	67.2782	µg/L	m	97
T 1,2-Dichlorobenzene	5.246	146.0	603052	65.1138	µg/L	m	98
T Benzyl Alcohol	5.257	108.0	312107	66.7921	µg/L		94
T 2-Methylphenol	5.410	107.0	553726	84.1327	µg/L		92
T bis(2-chloroisopropyl)Ether	5.410	121.0	164671	62.1286	µg/L		97
T N-nitroso-Di-n-propylamine	5.553	70.0	434468	85.3137	µg/L		100
T 4Methylphenol/3Methylphenol	5.594	107.0	701099	74.0836	µg/L		98
T Hexachloroethane	5.614	117.0	155442	63.4348	µg/L		88

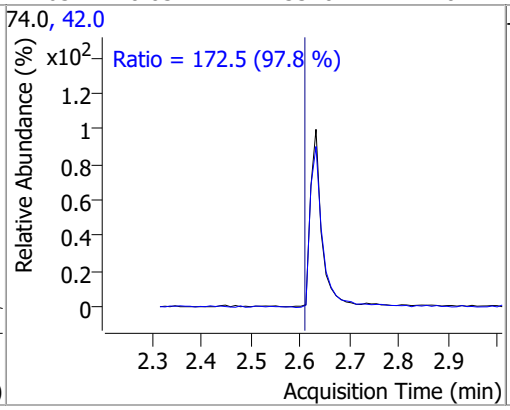
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.716	123.1	177285	80.6197	µg/L		91
T Isophorone	6.003	82.0	810082	83.6992	µg/L		99
T 2-Nitrophenol	6.074	139.0	158517	96.8305	µg/L		98
T 2,4-Dimethylphenol	6.187	122.0	406661	75.7869	µg/L		95
T bis(-2-Chloroethoxy)Methane	6.270	93.0	598355	84.8440	µg/L		97
T Benzoic Acid	6.331	105.0	92429	46.0035	µg/L		87
T 2,4-Dichlorophenol	6.372	162.0	425505	98.1194	µg/L		99
T 1,2,4-Trichlorobenzene	6.434	180.0	400965	73.2327	µg/L		99
T Naphthalene	6.516	128.0	1443034	79.1017	µg/L	m	99
T 4-Chlorophenol	6.578	130.0	154799	91.9861	µg/L	m	93
T p-Chloroaniline	6.619	127.0	467434	66.4476	µg/L		88
T Hexachlorobutadiene	6.680	224.9	183328	65.1888	µg/L		99
T 4-Chloro-2-Methylphenol	7.122	107.0	390730	85.6760	µg/L		100
T 4-Chloro-3-Methylphenol	7.255	107.0	456481	99.6393	µg/L		99
T 2-Methylnaphthalene	7.338	141.0	917518	84.4119	µg/L		100
T 1-Methylnaphthalene	7.451	141.0	857764	81.9665	µg/L		95
T Hexachlorocyclopentadiene	7.533	236.9	110494	82.6218	µg/L		99
T 2,4,6-Trichlorophenol	7.718	196.0	275038	109.7104	µg/L		97
T 2,4,5-Trichlorophenol	7.769	196.0	307584	104.1955	µg/L		97
T 2-Chloronaphthalene	7.913	162.0	911593	87.4199	µg/L		99
T 2-Nitroaniline	8.087	65.0	199125	105.3213	µg/L		99
T Dimethyl Phthalate	8.333	163.0	1071531	106.6361	µg/L		98
T 2,6-Dinitrotoluene	8.394	165.0	123883	108.1021	µg/L		90
T Acenaphthylene	8.405	152.1	1584571	92.7617	µg/L		100
T 3-Nitroaniline	8.599	138.0	129688	94.3924	µg/L		98
T Acenaphthene	8.619	154.0	1017886	104.8950	µg/L		98
T 2,4-Dinitrophenol	8.711	184.0	61220	105.6874	µg/L	m	79
T Dibenzofuran	8.834	168.0	1539881	100.7321	µg/L		90
T 4-Nitrophenol	8.896	109.0	66923	49.6663	µg/L	#m	1
T 2,4-Dinitrotoluene	8.865	165.0	148090	98.2282	µg/L		89
T Diethylphthalate	9.192	149.0	1168279	109.3366	µg/L		99
T Fluorene	9.243	166.0	1246370	99.0309	µg/L		97
T 4-Chlorophenyl-phenylether	9.274	204.0	521143	98.5991	µg/L		99
T 4-Nitroaniline	9.335	138.0	153454	96.5597	µg/L		98
T 4,6-Dinitro-2-methylphenol	9.356	198.0	80935	99.3286	µg/L		94
T N-nitrosodiphenylamine	9.438	169.0	859867	111.6846	µg/L		99
T Azobenzene	9.468	77.0	1230747	105.0719	µg/L		91
T 4-Bromophenyl-phenylether	9.857	248.0	283687	95.0413	µg/L		97
T Hexachlorobenzene	9.897	283.9	247559	90.7330	µg/L		98
T Pentachlorophenol	10.171	265.9	143583	123.6363	µg/L		96
T Phenanthrene	10.394	178.0	1661752	97.4490	µg/L	m	98
T Anthracene	10.464	178.0	1647979	99.5756	µg/L	m	100
T Triallate	10.525	86.0	421944	103.5632	µg/L		98
T Carbazole	10.718	167.0	1596504	98.6528	µg/L		99
T o-Terphenyl	10.940	230.0	872848	102.2868	µg/L		99
T Di-n-Butylphthalate	11.335	149.0	1741376	108.8111	µg/L		99
T Fluoranthene	12.277	202.0	1666355	96.6912	µg/L		99
T Benzidine	12.693	184.0	73570	15.3766	µg/L	#	74
T Pyrene	12.733	202.0	1894500	100.4130	µg/L		99
T Butylbenzylphthalate	14.745	149.0	639017	121.8546	µg/L		88
T Benzo(a)Anthracene	16.013	228.0	1379073	105.5409	µg/L		99
T Chrysene	16.125	228.0	1445212	95.4882	µg/L		99
T 3,3-Dichlorobenzidine	16.166	252.0	278165	70.2017	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.830	167.0	204890	115.3743	µg/L		98
T Di-n-octyl Phthalate	18.477	149.0	1486337	110.0232	µg/L		98

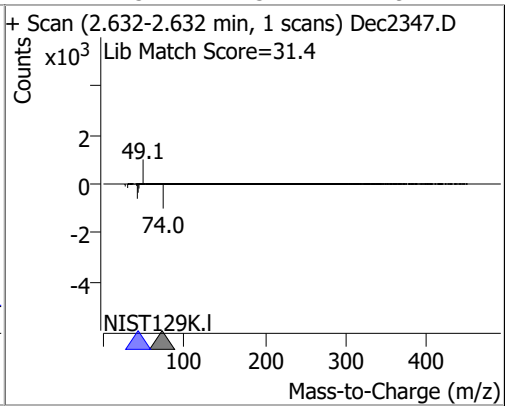
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.740	252.0	1316328	99.7793	µg/L	99
T Benzo(k)fluoranthene	18.801	252.0	1291078	92.5078	µg/L	98
T Benzo(a)pyrene	19.327	252.0	1184160	95.1187	µg/L	100
T Indeno(1,2,3-c,d)pyrene	21.069	276.0	1027719	106.1772	µg/L	96
T Dibenzo(a,h)anthracene	21.130	278.0	1101633	103.8429	µg/L	99
T Benzo(g,h,i)perylene	21.403	276.0	1198530	102.9187	µg/L	98

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

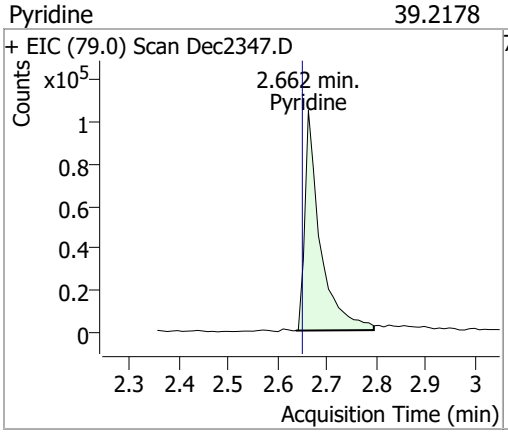
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	46.9629	2.63	0.03	125320	42.0	172.5	123.4	229.2

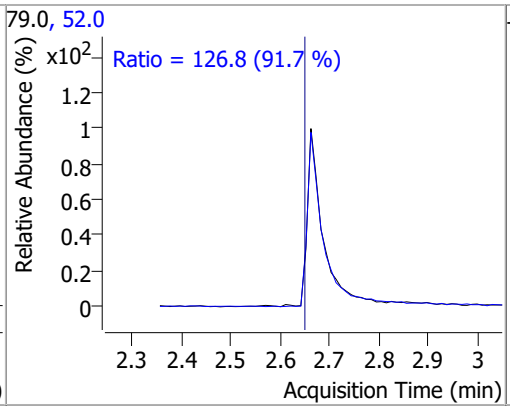


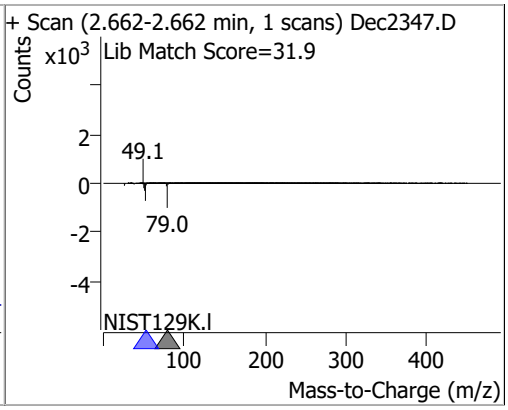




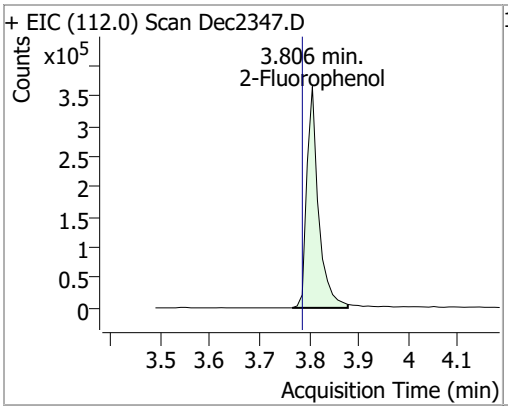
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	39.2178	2.66	0.02	225680	52.0	126.8	96.8	179.7

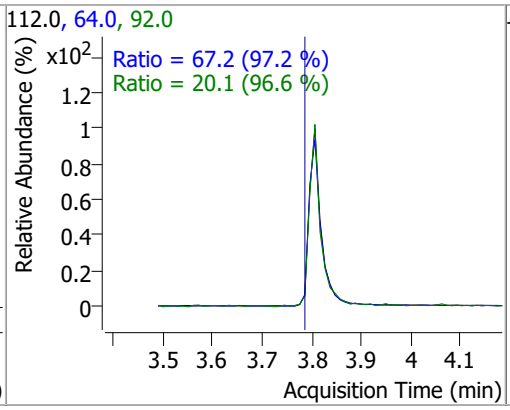


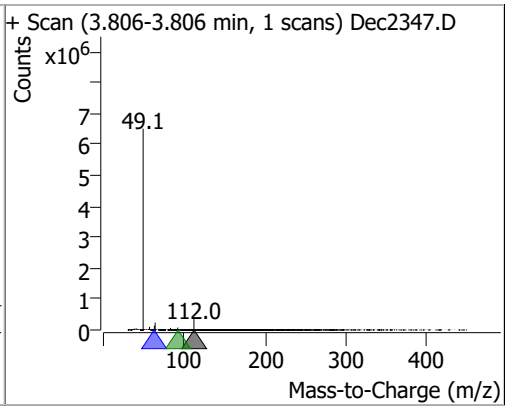




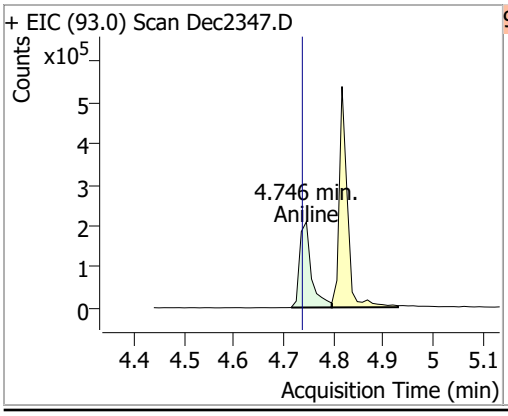
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	95.7557	3.81	0.03	601626	64.0	67.2	48.4	89.8
					92.0	20.1	14.6	27.0

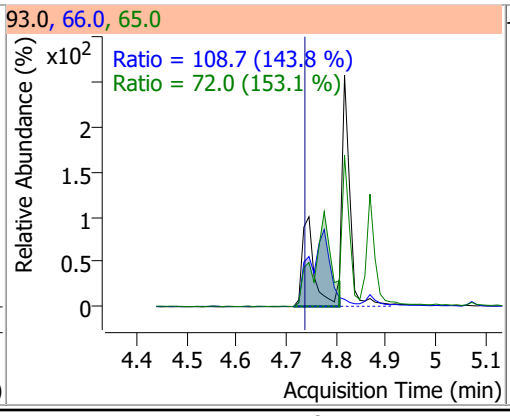


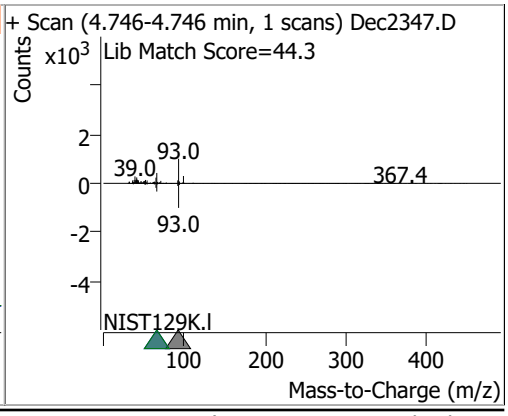




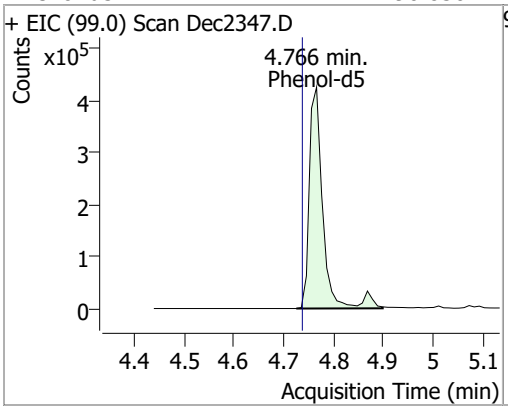
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	25.9235	4.75	0.02	338428	66.0	108.7	52.9	98.2
					65.0	72.0	32.9	61.1

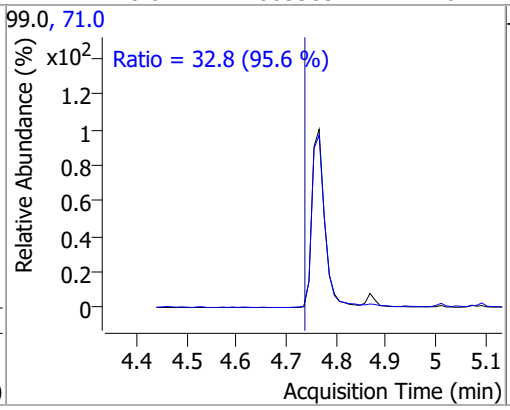


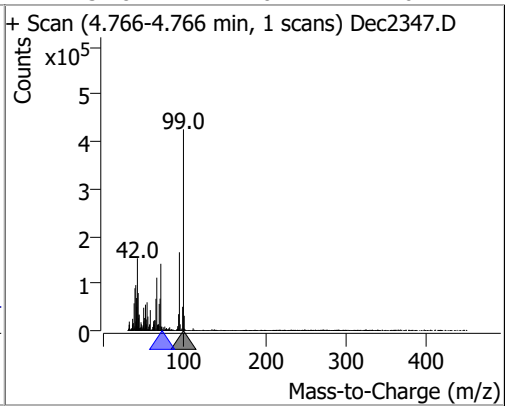




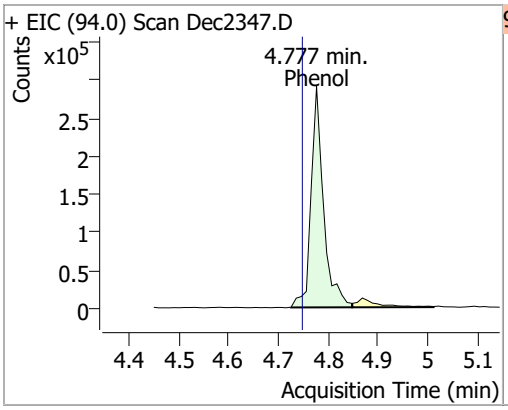
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	90.8301	4.77	0.04	805383	71.0	32.8	24.0	44.6

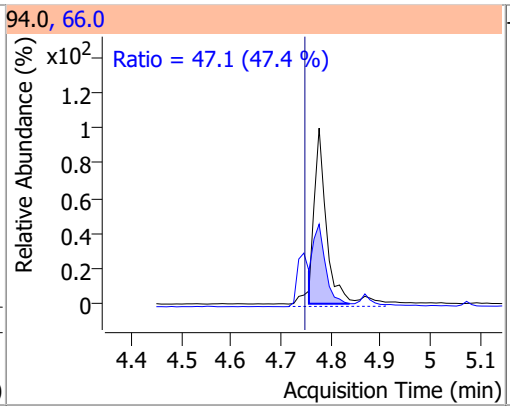


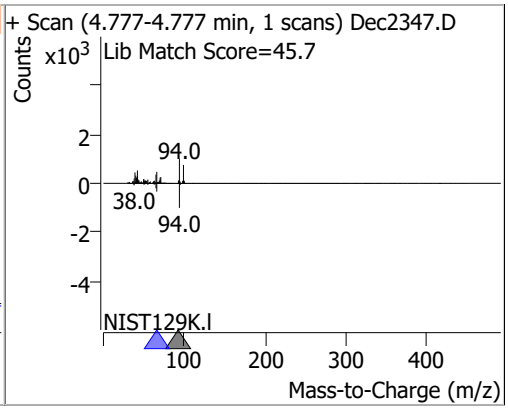




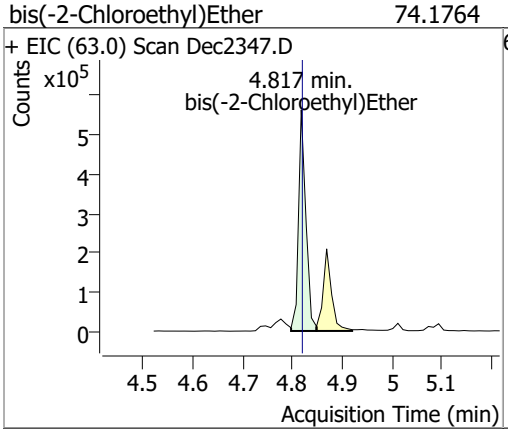
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	51.1106	4.78	0.04	507299	66.0	47.1	69.6	129.3

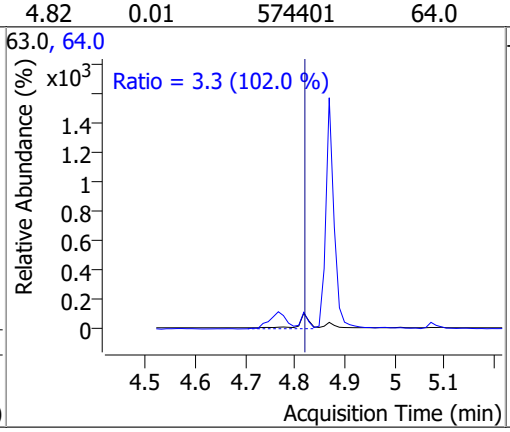


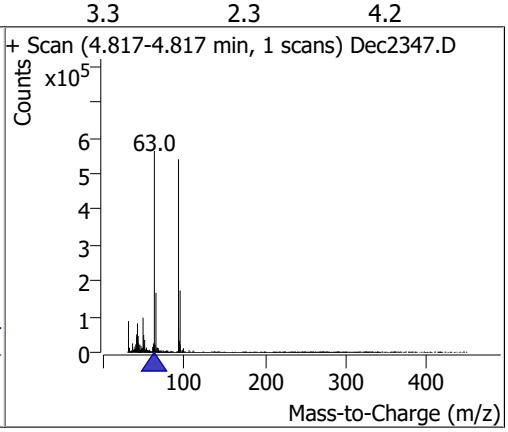




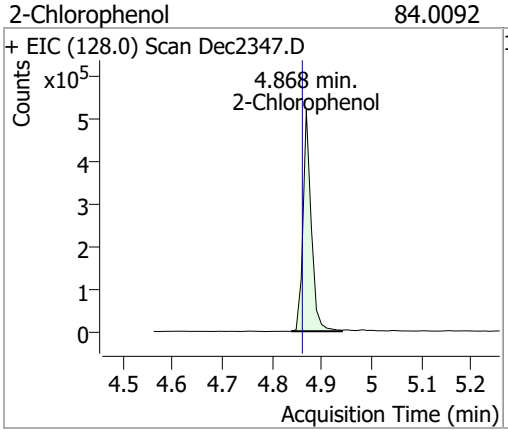
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	74.1764	4.82	0.01	574401	64.0	3.3	2.3	4.2

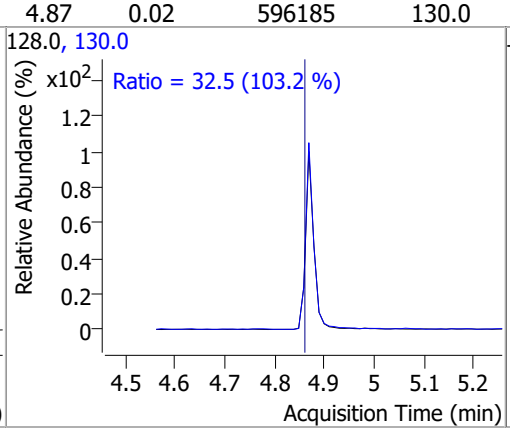


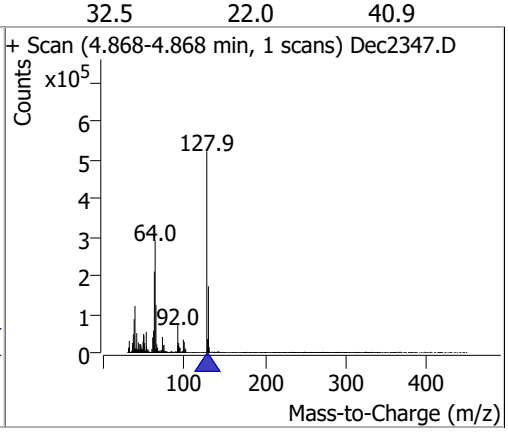




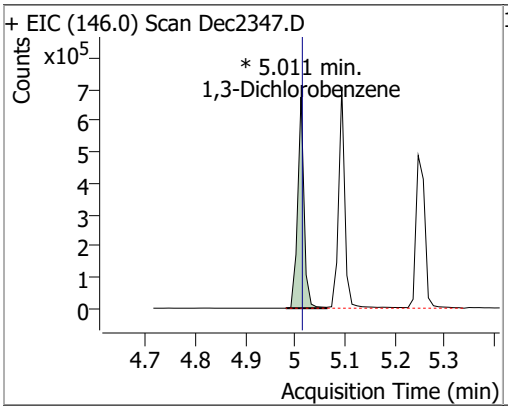
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	84.0092	4.87	0.02	596185	130.0	32.5	22.0	40.9

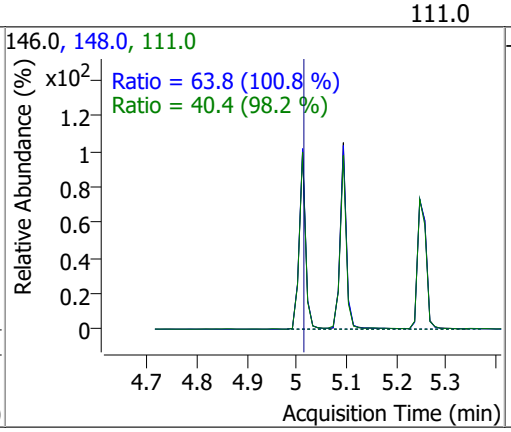


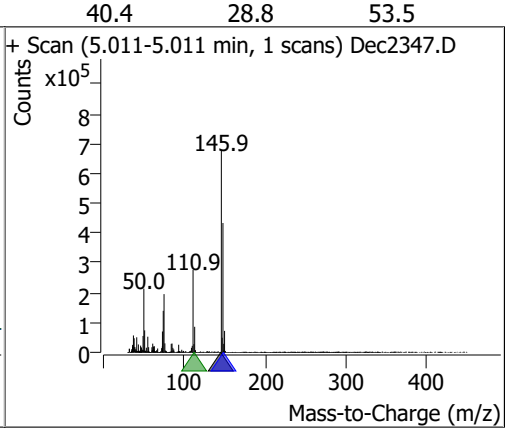




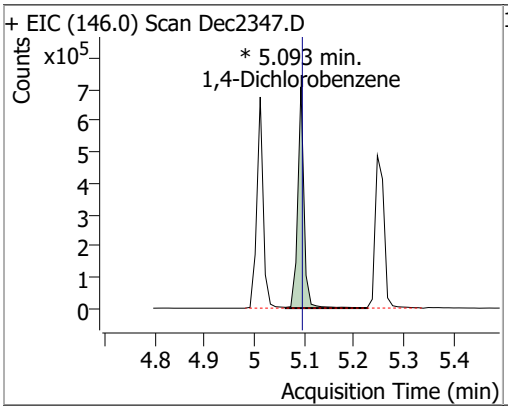
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	68.5383	5.01	0.01	600284 (m)	148.0	63.8	44.3	82.3
					111.0	40.4	28.8	53.5

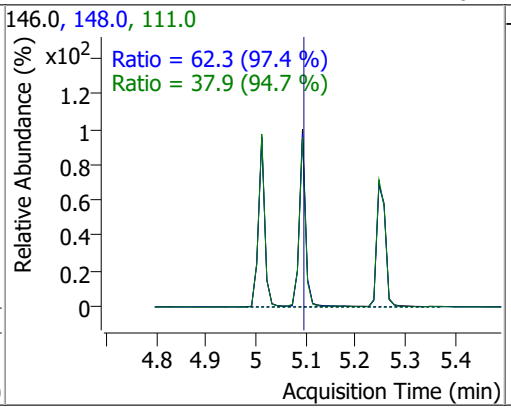


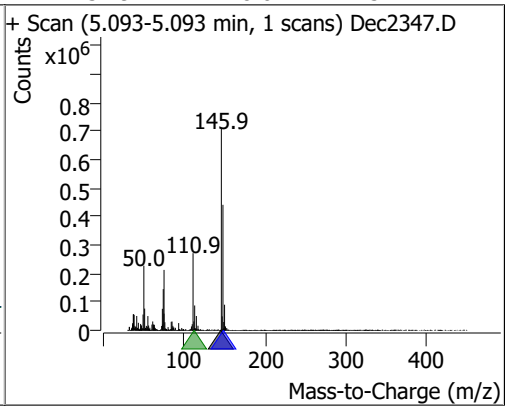




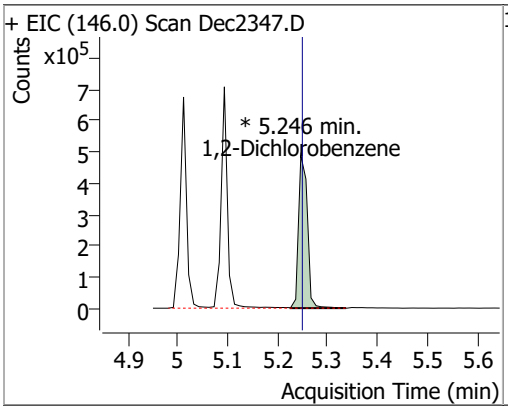
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	67.2782	5.09	0.01	617854 (m)	148.0	62.3	44.8	83.2
					111.0	37.9	28.0	52.1

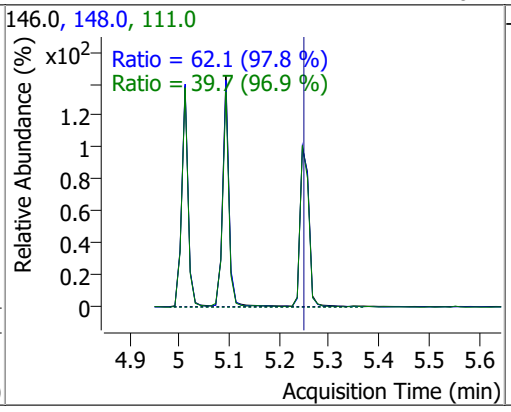


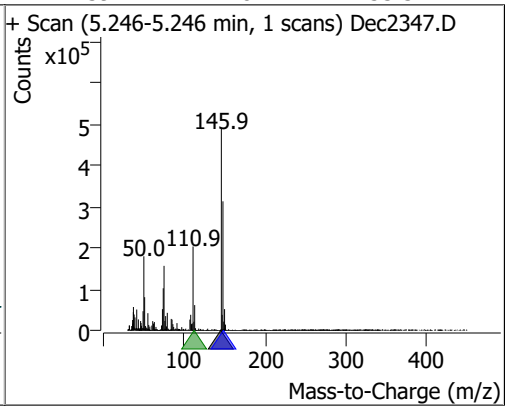




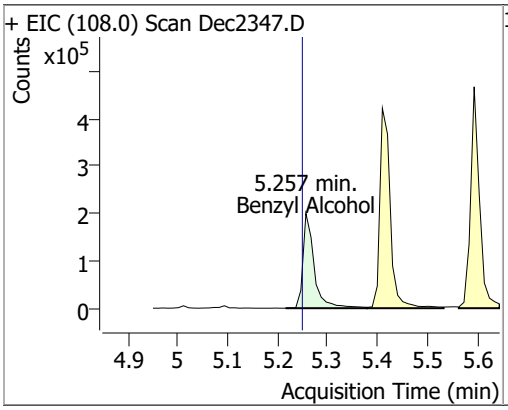
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	65.1138	5.25	0.01	603052 (m)	148.0	62.1	44.4	82.5
					111.0	39.7	28.7	53.3

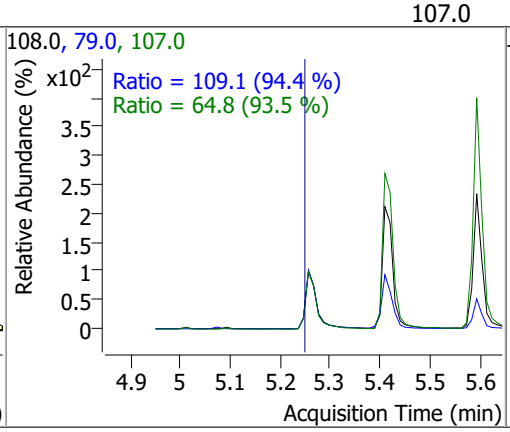


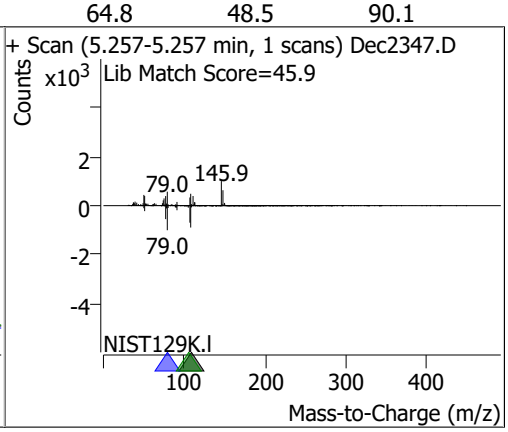




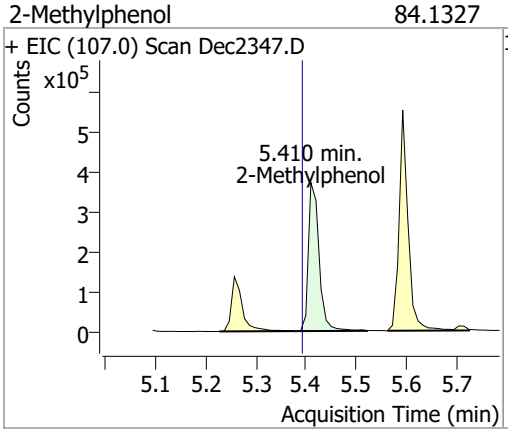
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	66.7921	5.26	0.02	312107	79.0	109.1	80.9	150.2
					107.0	64.8	48.5	90.1

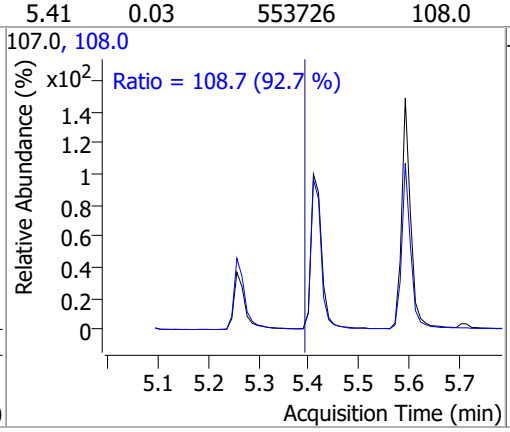


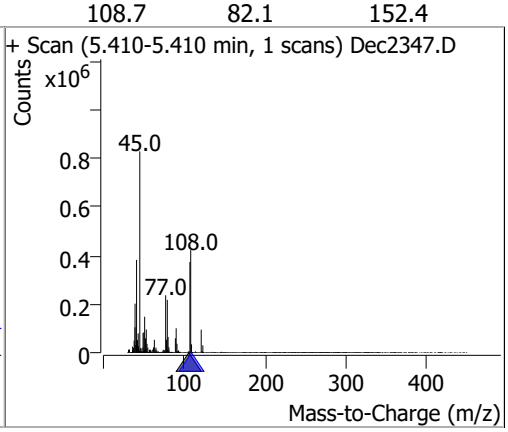




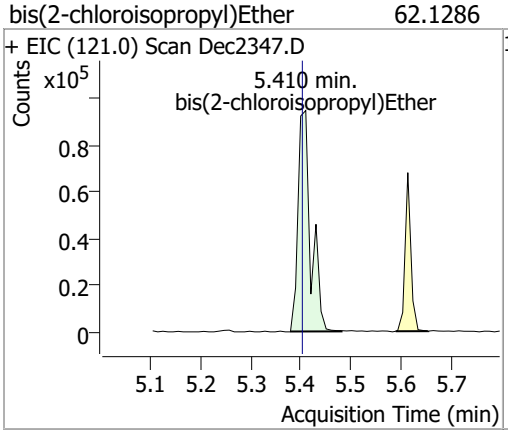
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	84.1327	5.41	0.03	553726	108.0	108.7	82.1	152.4

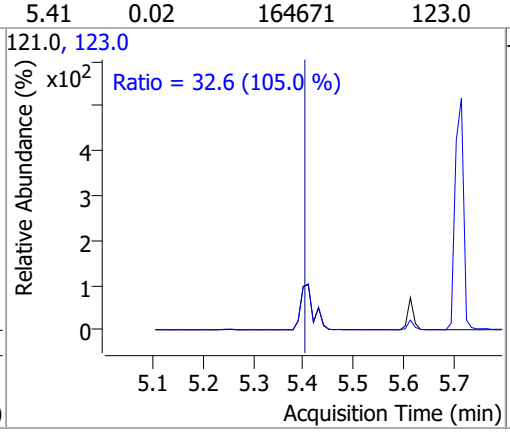


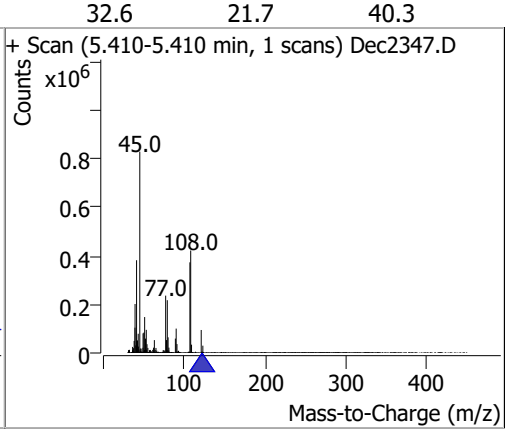




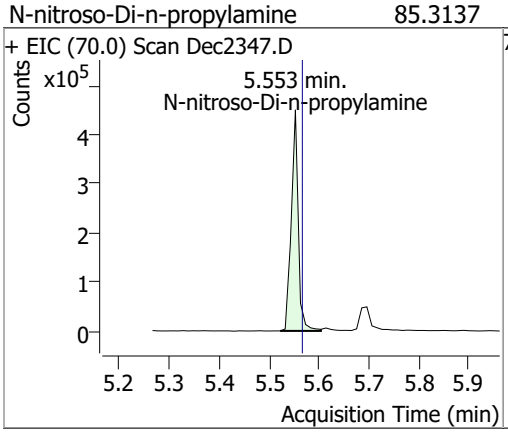
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	62.1286	5.41	0.02	164671	123.0	32.6	21.7	40.3

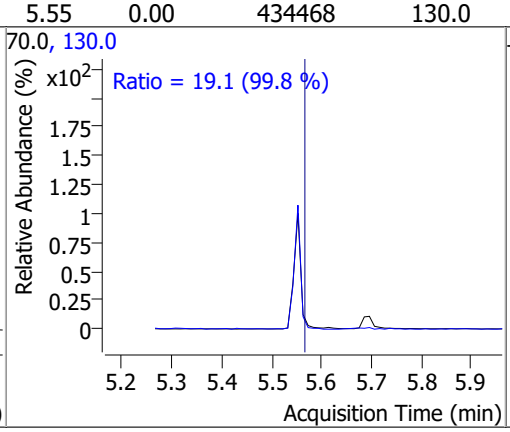


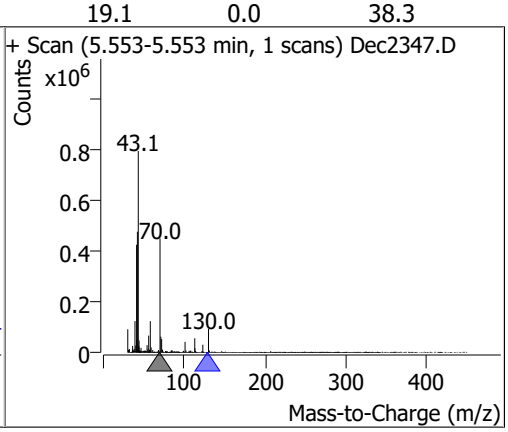




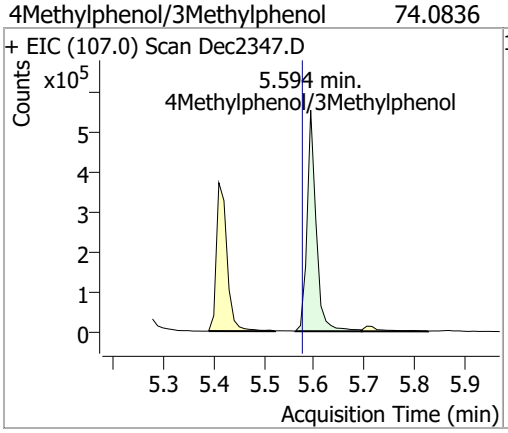
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	85.3137	5.55	0.00	434468	130.0	19.1	0.0	38.3

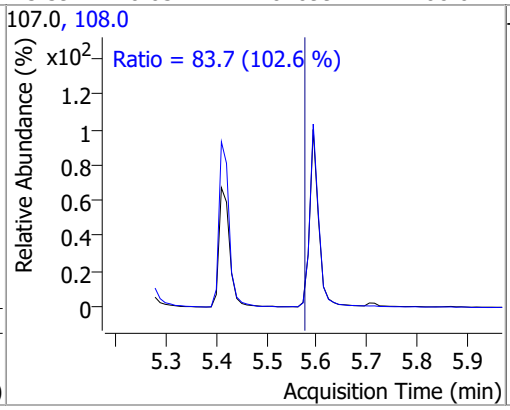


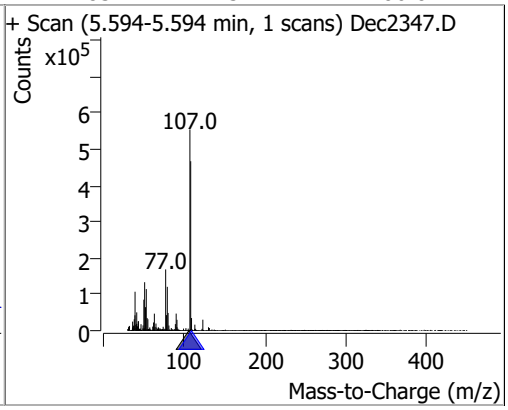




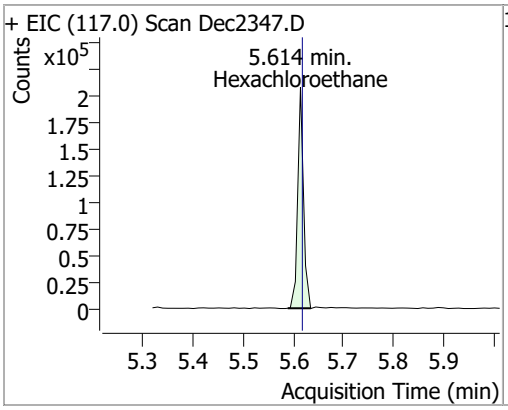
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	74.0836	5.59	0.03	701099	108.0	83.7	57.1	106.0

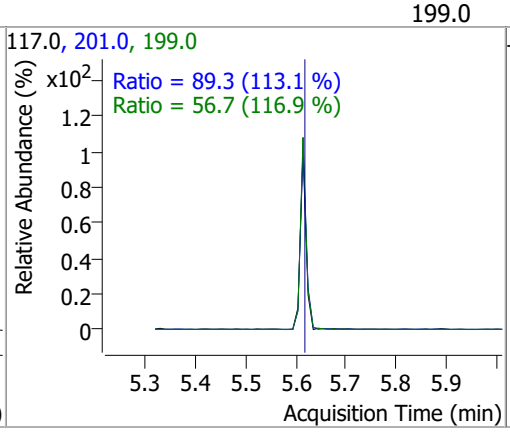


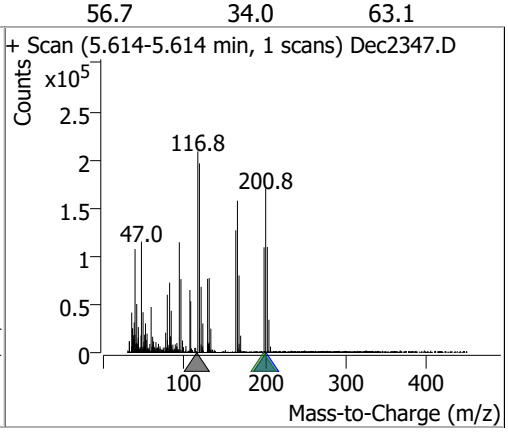




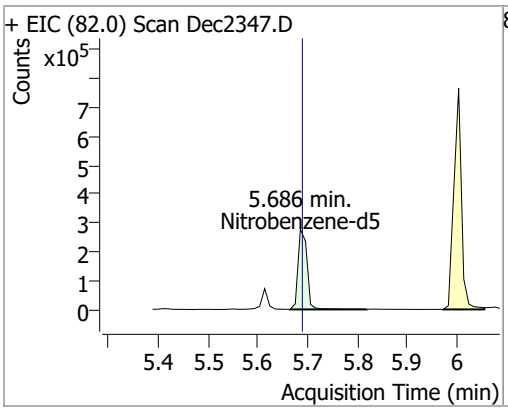
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	63.4348	5.61	0.01	155442	201.0	89.3	55.3	102.7
					199.0	56.7	34.0	63.1

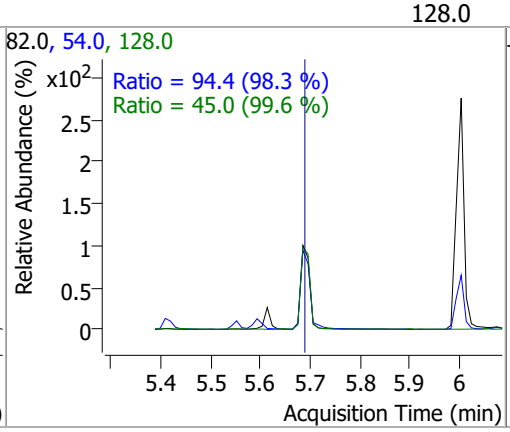


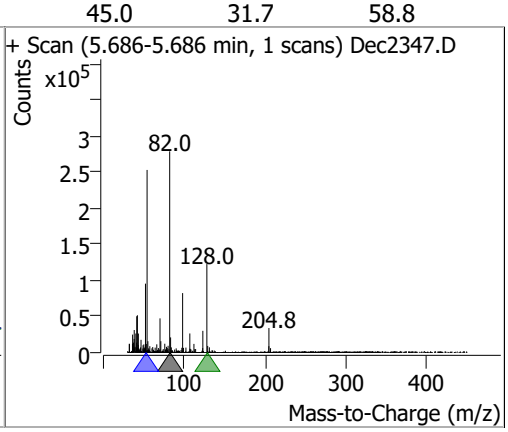




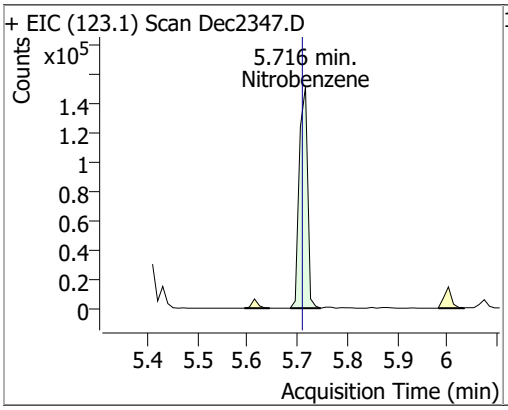
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	78.8311	5.69	0.01	348861	54.0	94.4	67.2	124.8
					128.0	45.0	31.7	58.8

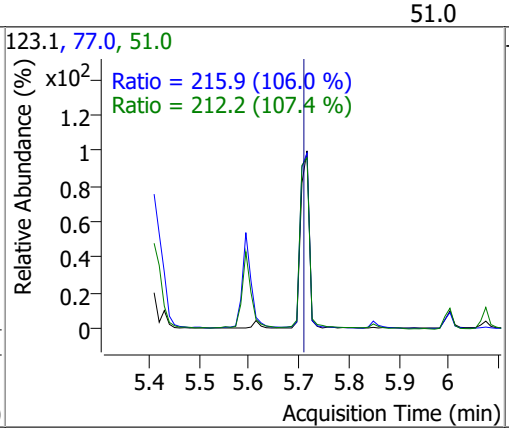


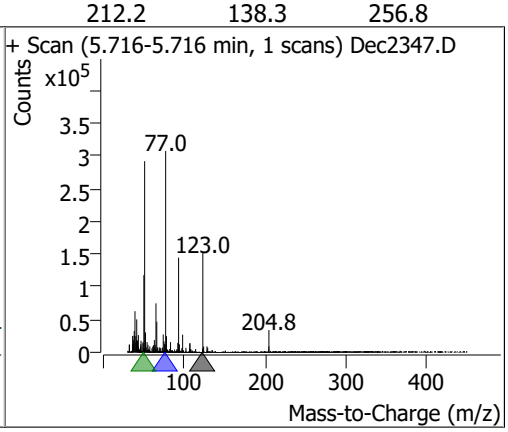




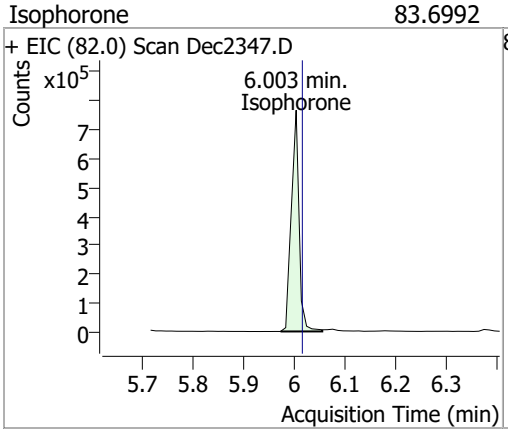
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	80.6197	5.72	0.02	177285	77.0	215.9	142.6	264.8
					51.0	212.2	138.3	256.8

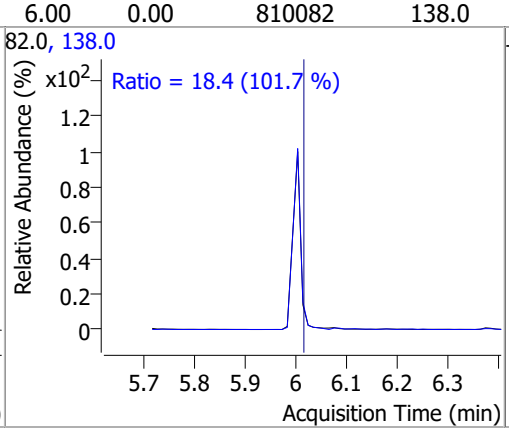


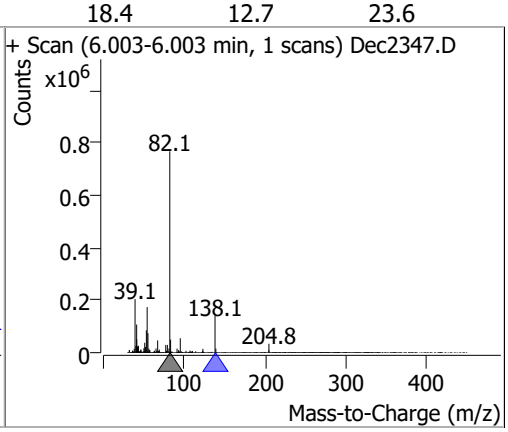




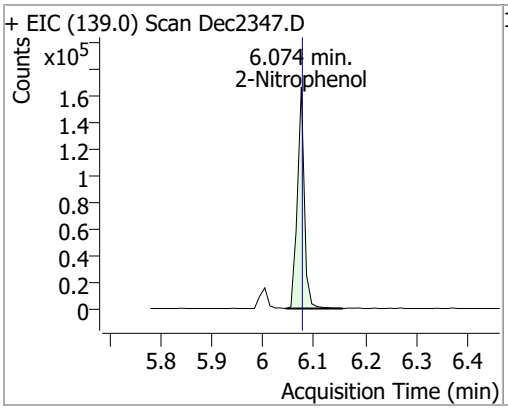
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	83.6992	6.00	0.00	810082	138.0	18.4	12.7	23.6

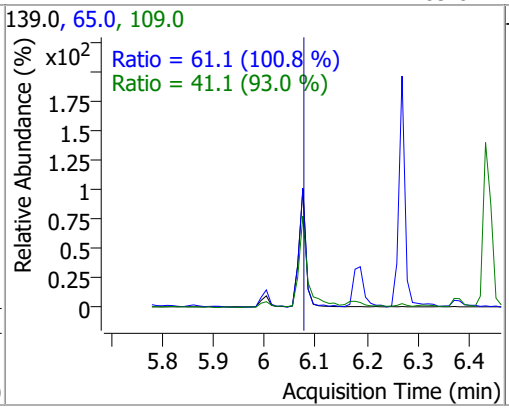


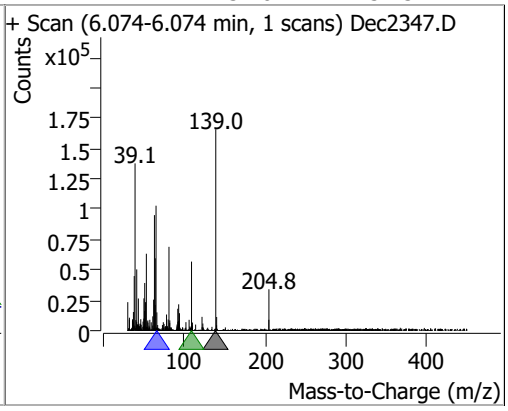




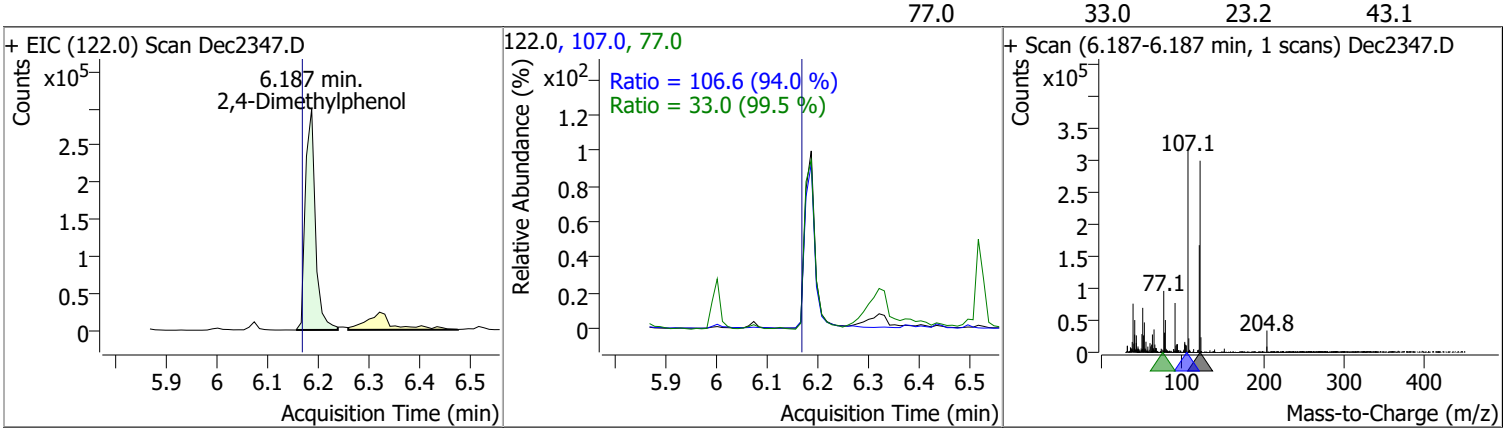
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	96.8305	6.07	0.01	158517	65.0	61.1	42.5	78.8
					109.0	41.1	31.0	57.5



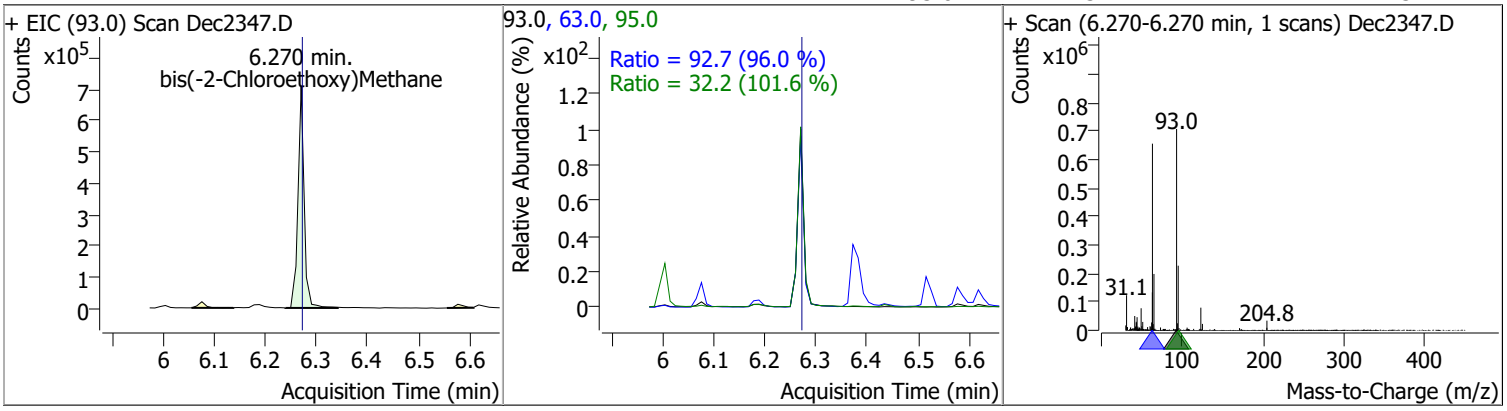




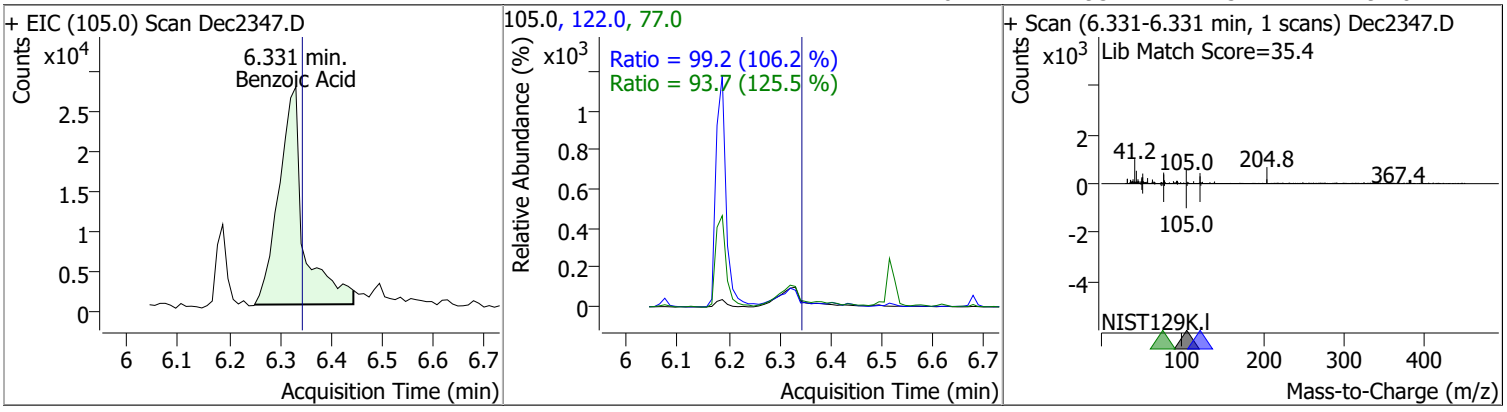
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	75.7869	6.19	0.03	406661	107.0	106.6	79.3	147.3
					77.0	33.0	23.2	43.1



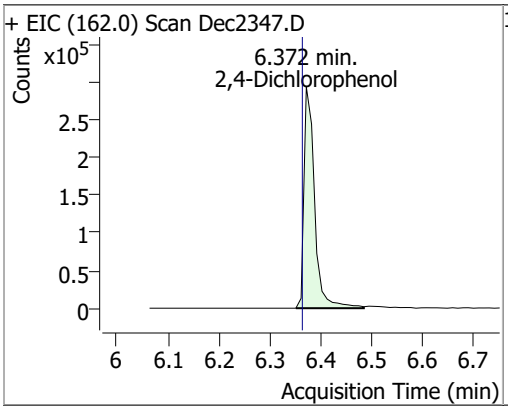
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	84.8440	6.27	0.01	598355	63.0	92.7	67.6	125.5
					95.0	32.2	22.2	41.3

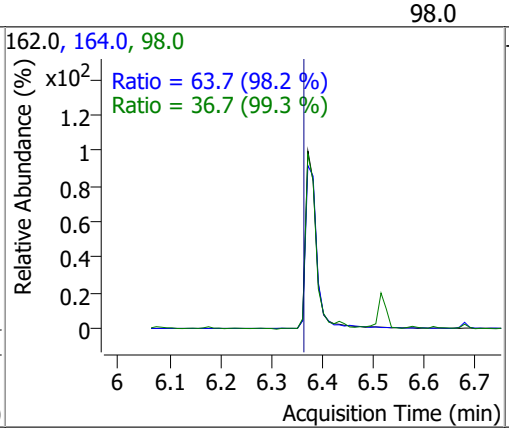


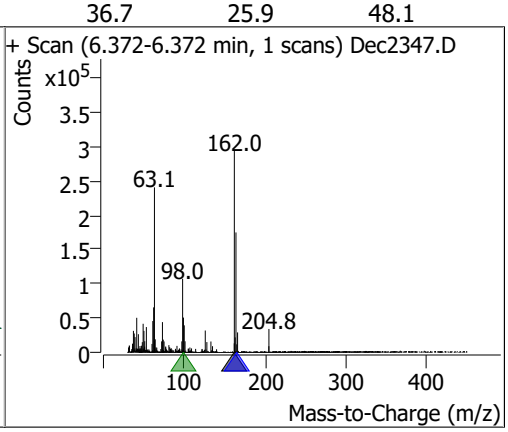
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	46.0035	6.33	0.00	92429	122.0	99.2	65.4	121.4
					77.0	93.7	52.2	97.0



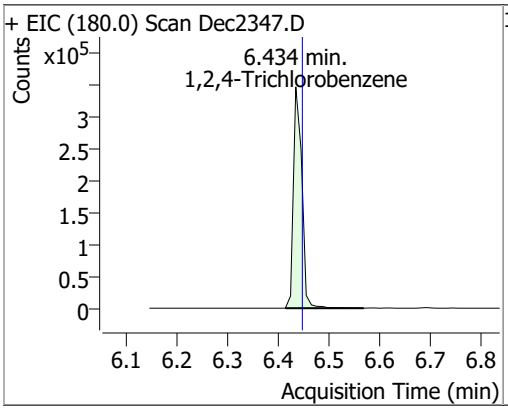
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	98.1194	6.37	0.02	425505	164.0	63.7	45.4	84.4
					98.0	36.7	25.9	48.1

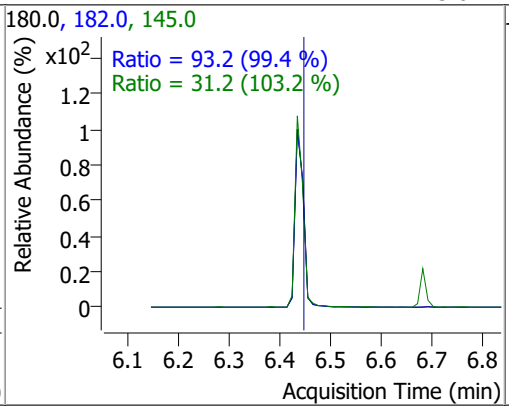


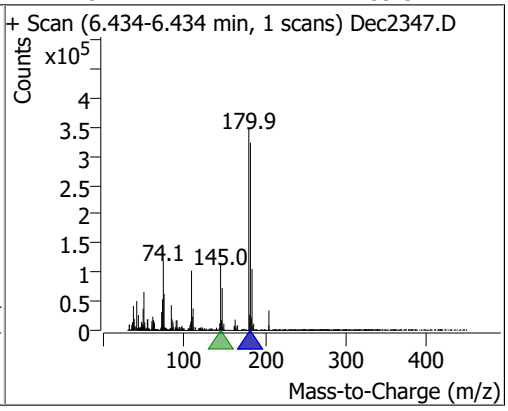




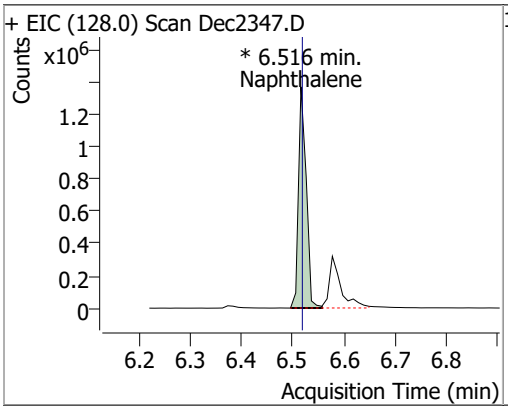
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	73.2327	6.43	0.00	400965	182.0	93.2	65.7	121.9
					145.0	31.2	21.2	39.3

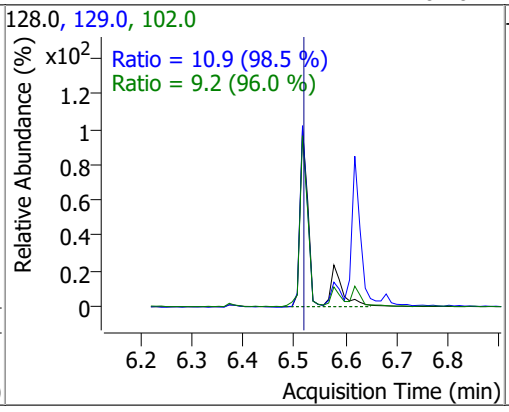


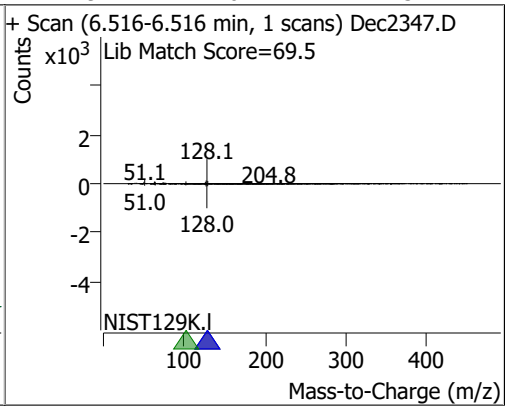




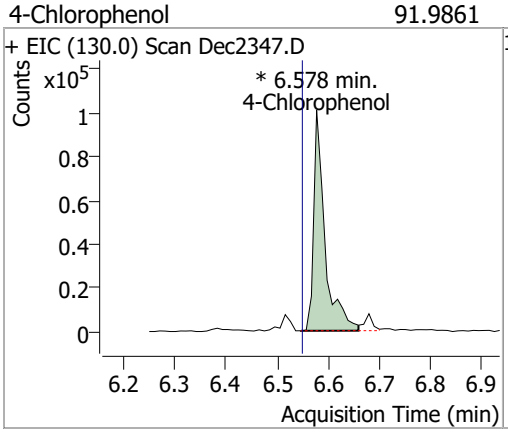
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	79.1017	6.52	0.01	1443034 (m)	129.0	10.9	7.7	14.4
					102.0	9.2	6.7	12.5

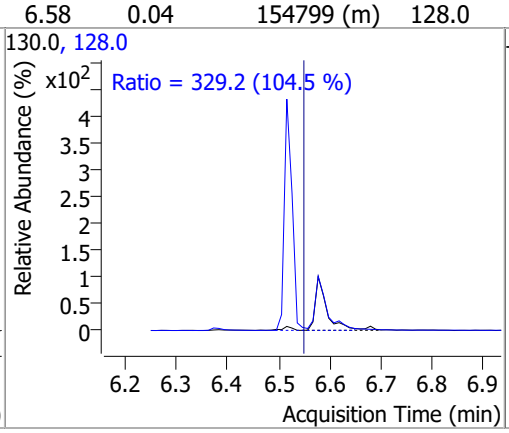


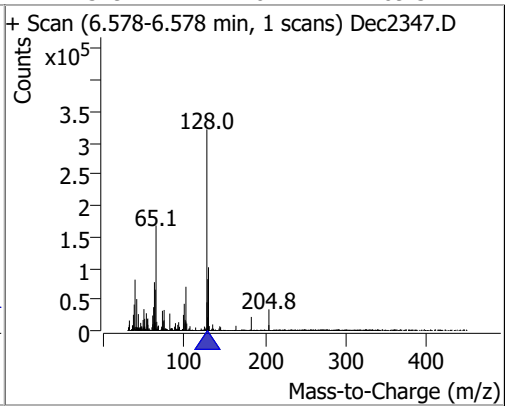




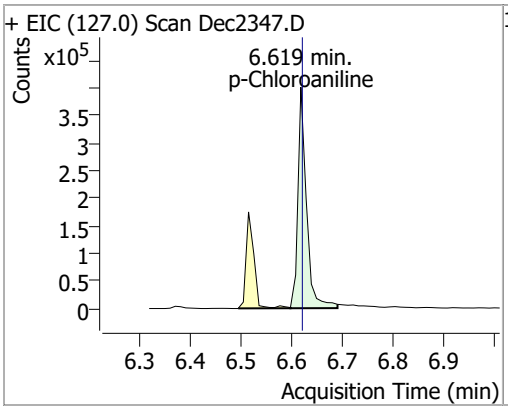
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	91.9861	6.58	0.04	154799 (m)	128.0	329.2	220.4	409.3

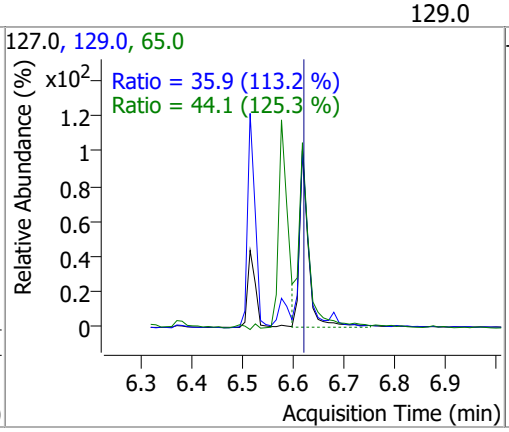


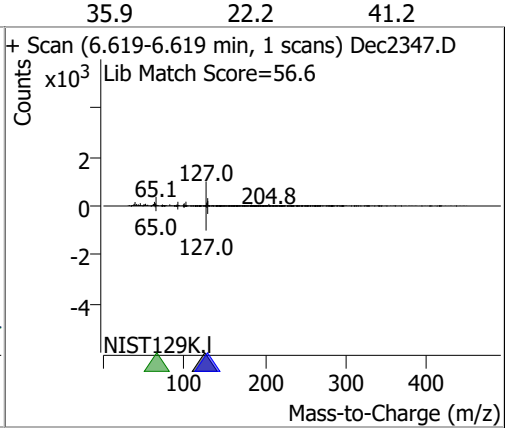




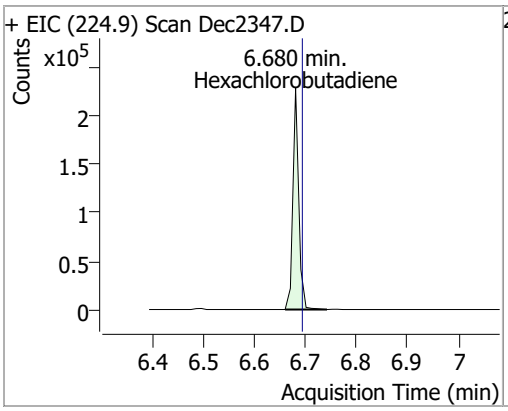
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	66.4476	6.62	0.01	467434	65.0	44.1	24.6	45.8
					129.0	35.9	22.2	41.2

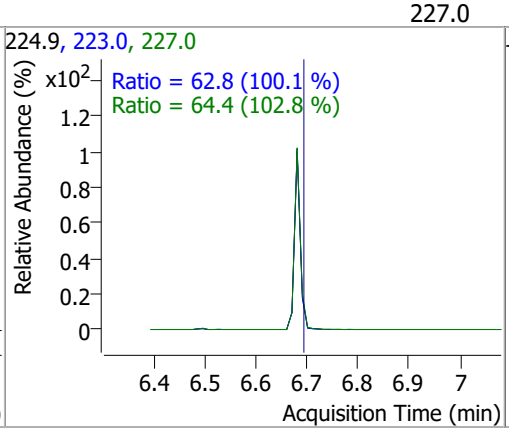


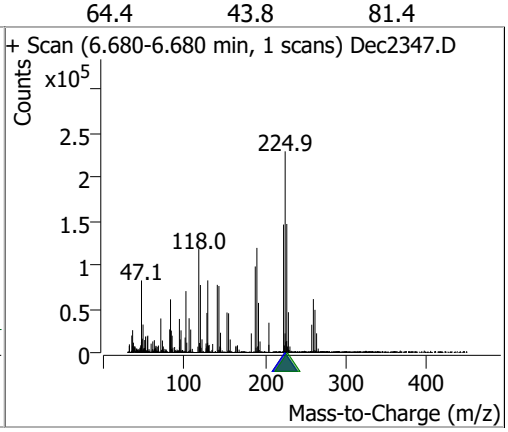




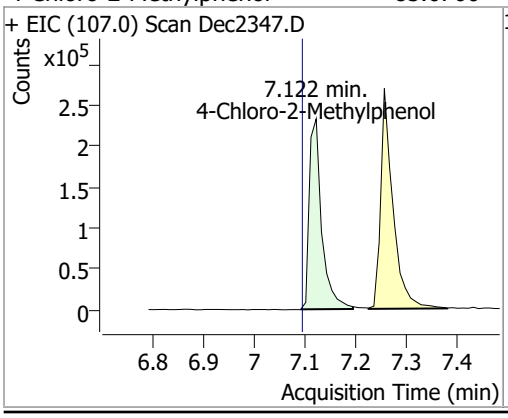
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	65.1888	6.68	0.00	183328	223.0	62.8	43.9	81.5
					227.0	64.4	43.8	81.4

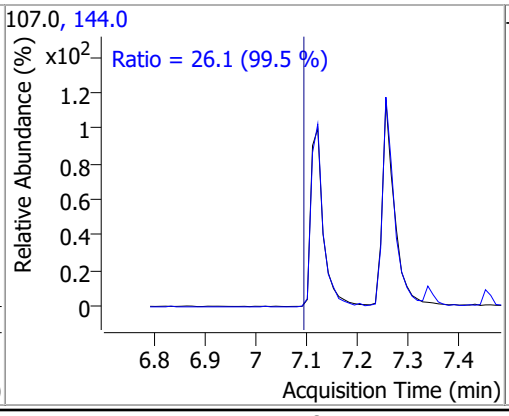


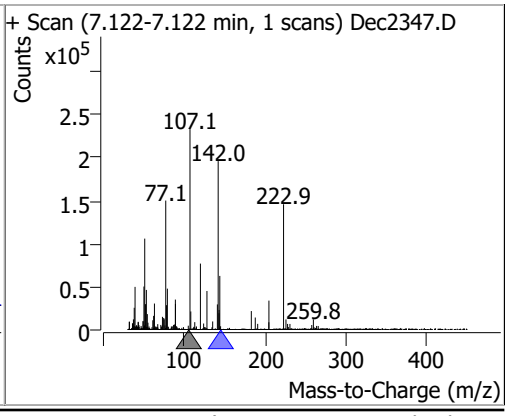




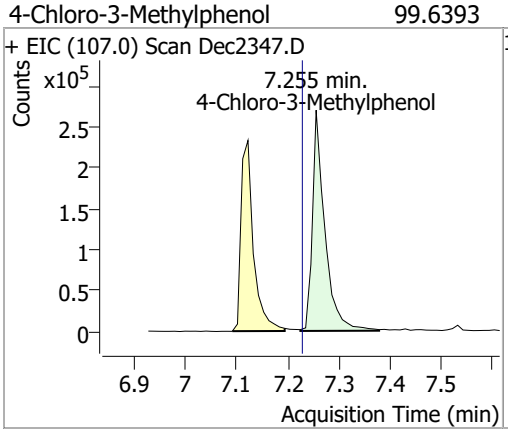
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	85.6760	7.12	0.04	390730	144.0	26.1	18.3	34.1

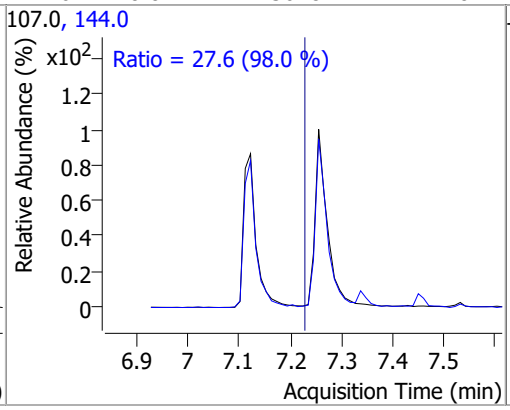


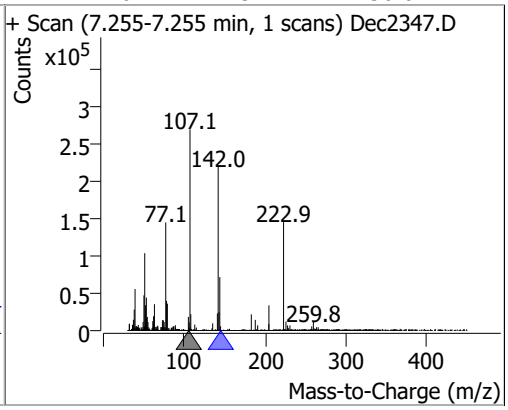




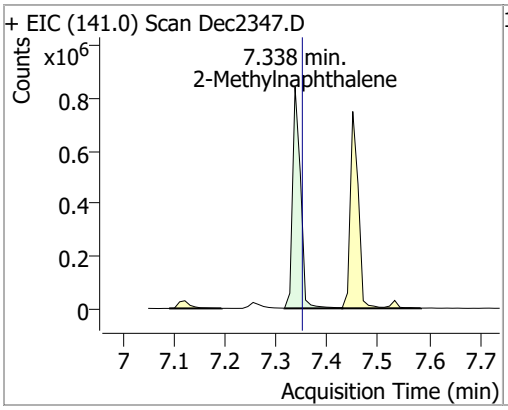
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	99.6393	7.26	0.04	456481	144.0	27.6	19.7	36.6

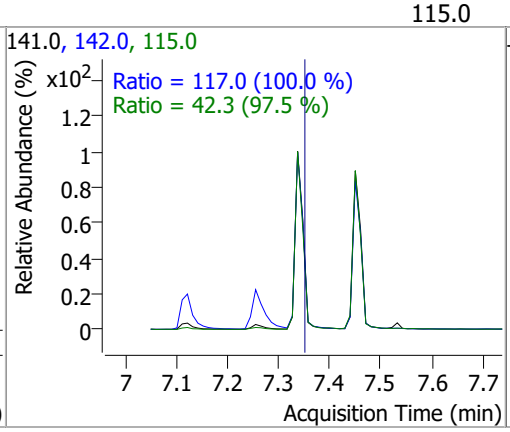


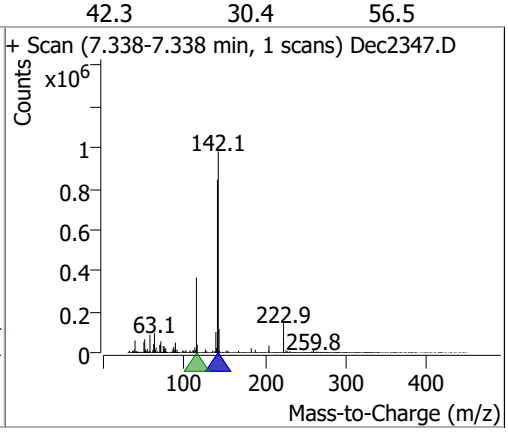




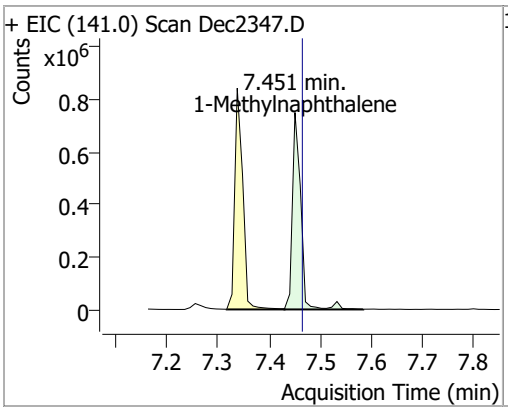
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	84.4119	7.34	0.00	917518	142.0	117.0	81.9	152.1
					115.0	42.3	30.4	56.5

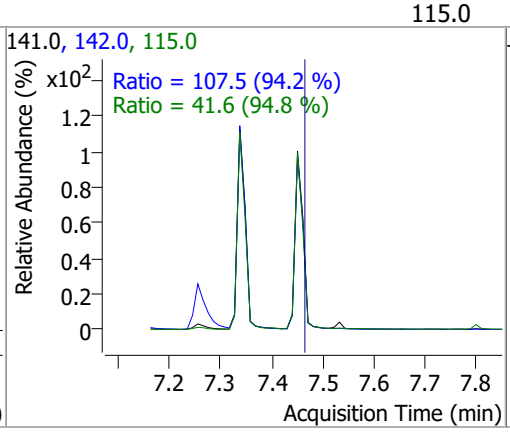


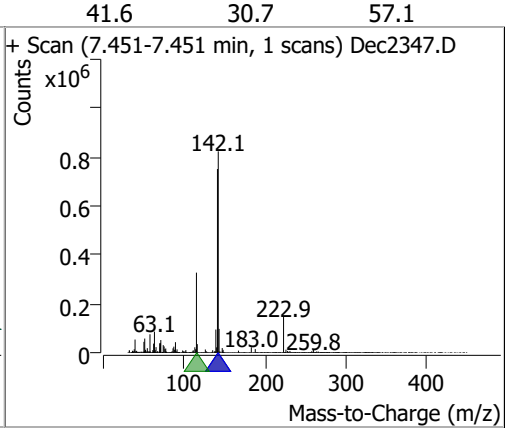




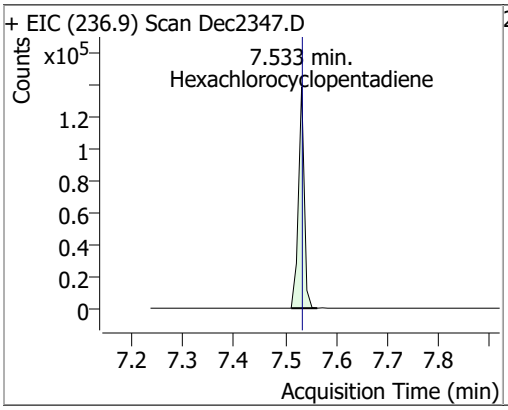
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	81.9665	7.45	0.00	857764	142.0	107.5	79.9	148.3
					115.0	41.6	30.7	57.1

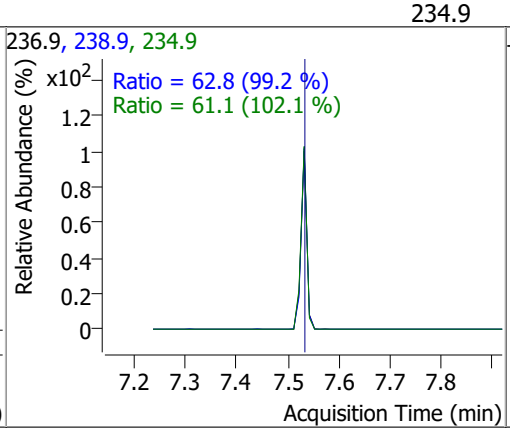


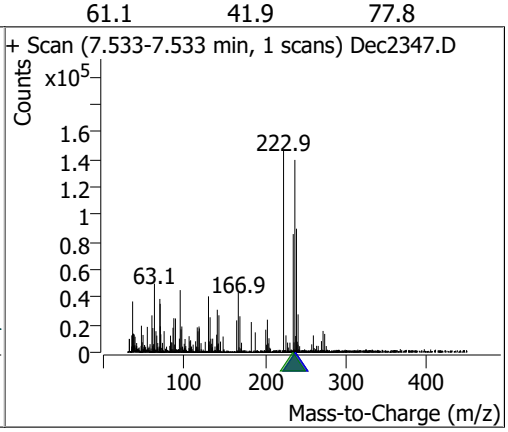




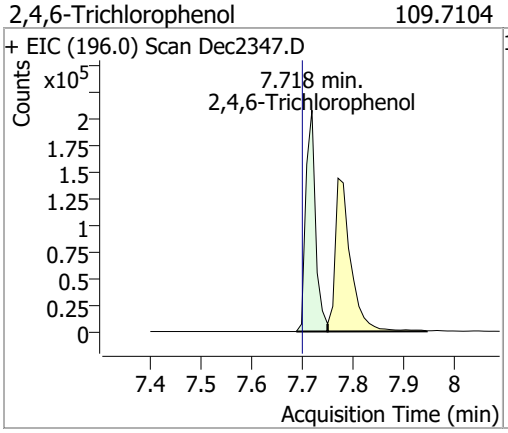
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	82.6218	7.53	0.01	110494	238.9	62.8	44.3	82.3
					234.9	61.1	41.9	77.8

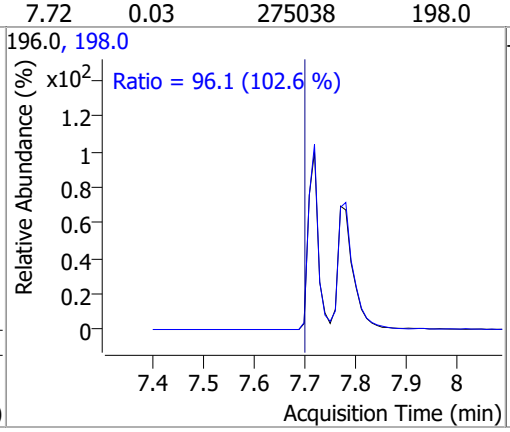


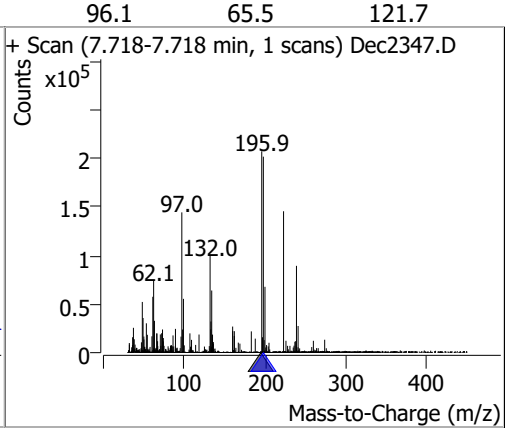




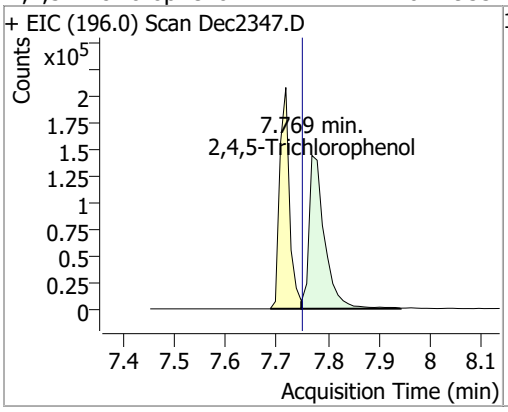
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	109.7104	7.72	0.03	275038	198.0	96.1	65.5	121.7

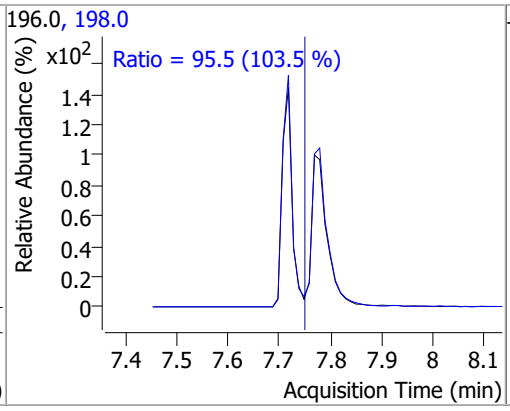


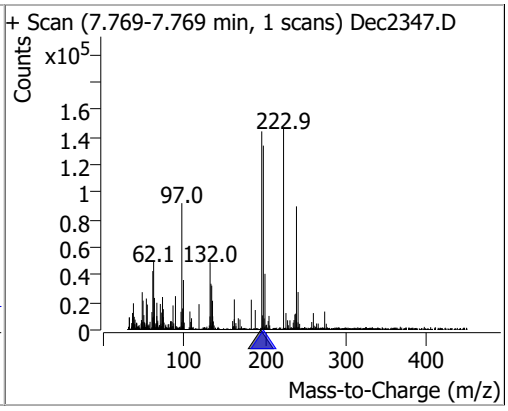




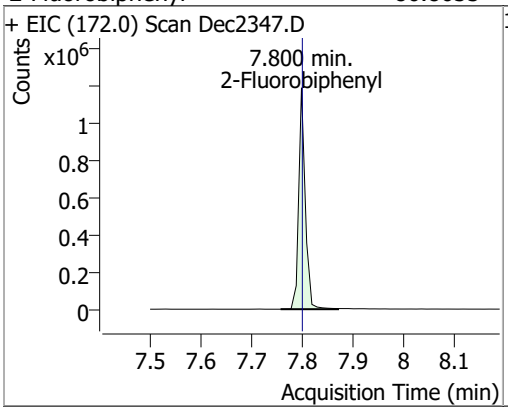
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	104.1955	7.77	0.03	307584	198.0	95.5	64.5	119.9

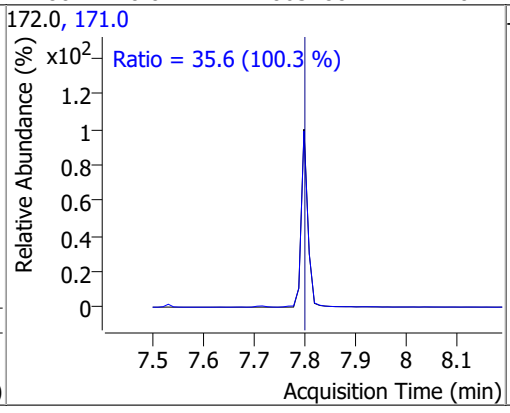


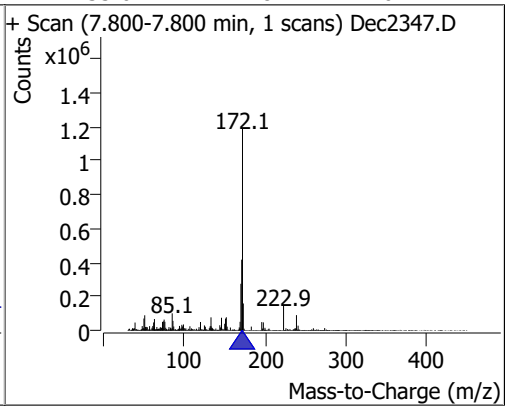




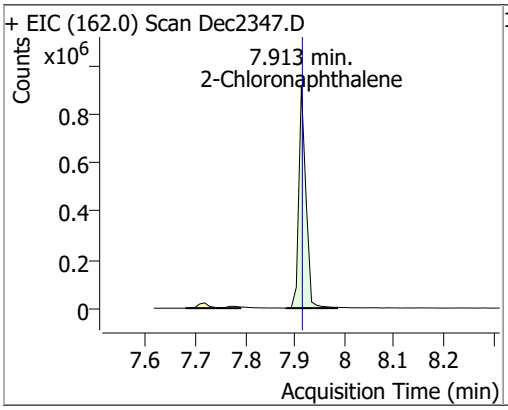
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	86.8655	7.80	0.01	1063788	171.0	35.6	24.8	46.1

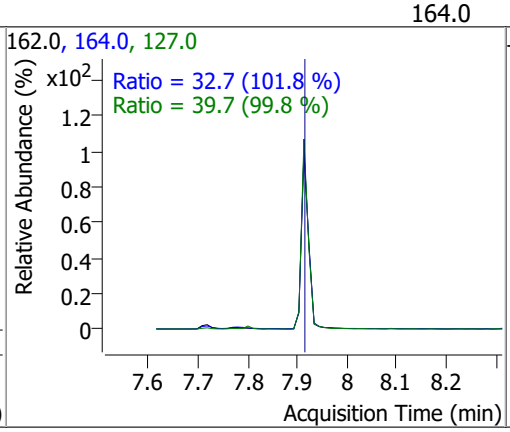


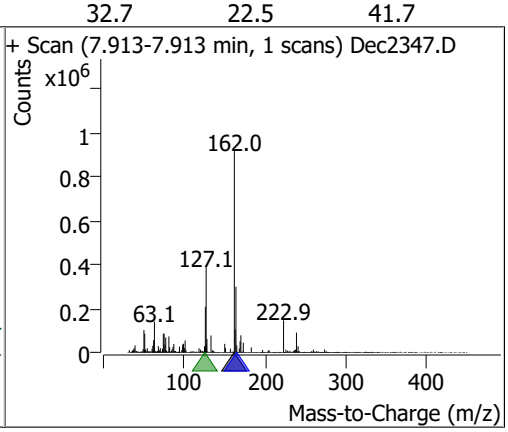




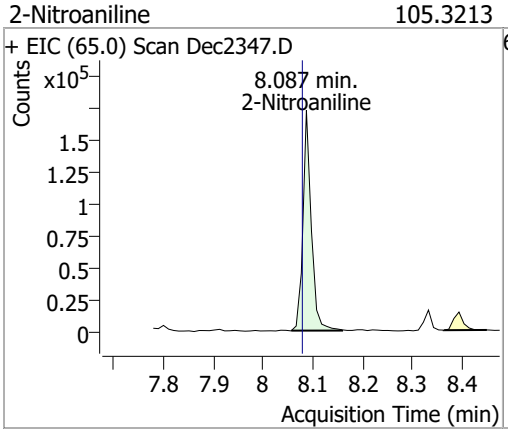
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	87.4199	7.91	0.01	911593	127.0	39.7	27.9	51.7
					164.0	32.7	22.5	41.7

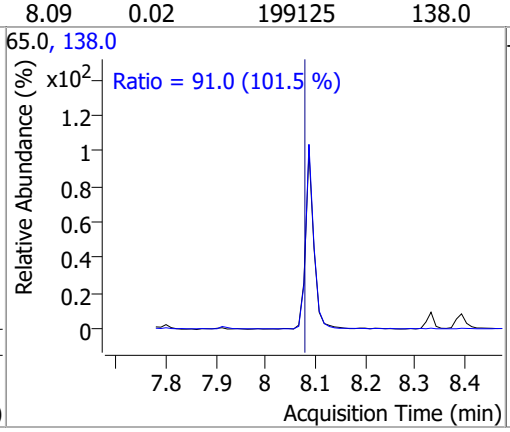


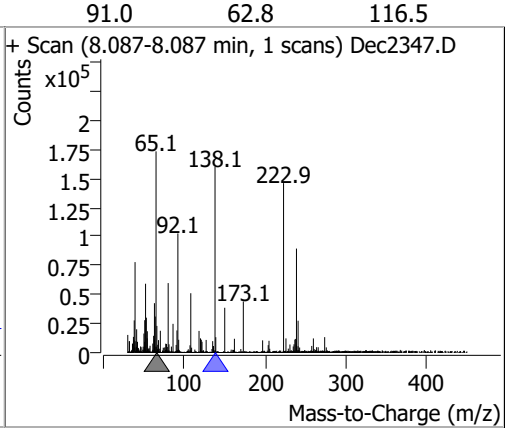




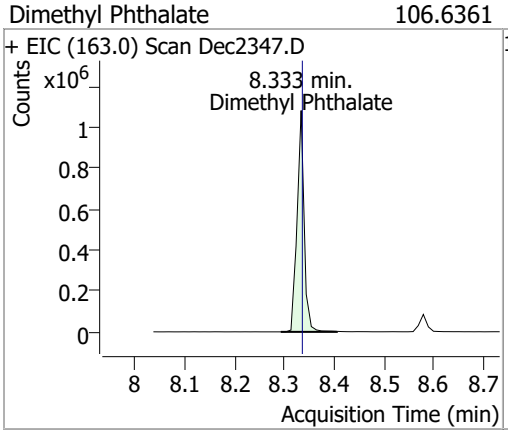
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	105.3213	8.09	0.02	199125	138.0	91.0	62.8	116.5

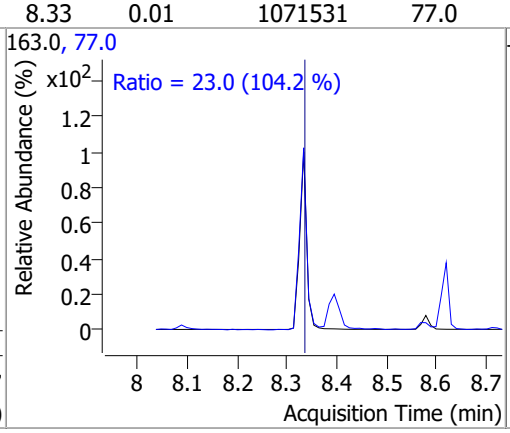


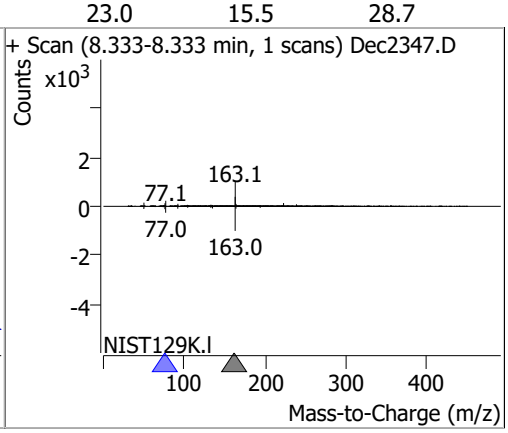




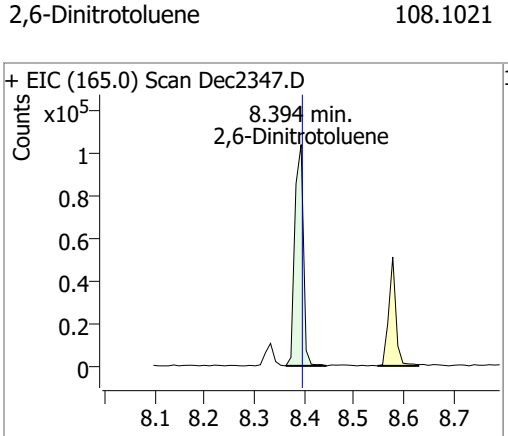
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	106.6361	8.33	0.01	1071531	77.0	23.0	15.5	28.7

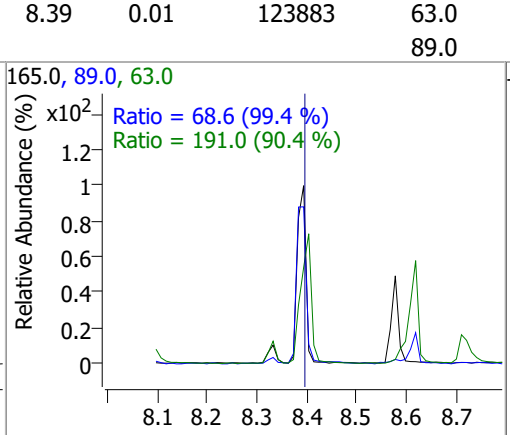


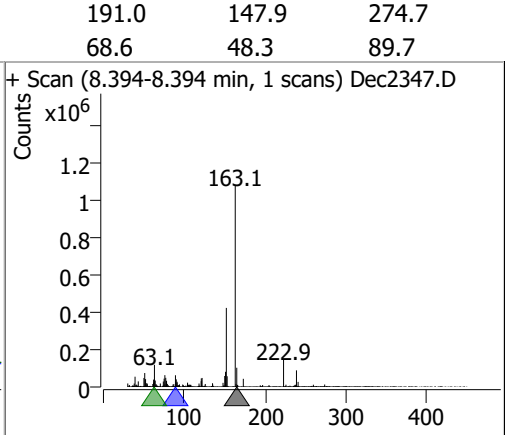




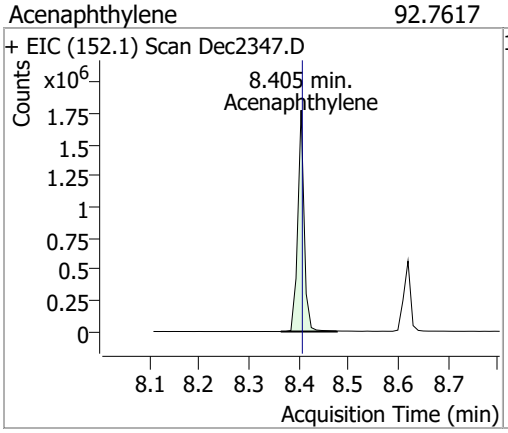
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	108.1021	8.39	0.01	123883	63.0	191.0	147.9	274.7
					89.0	68.6	48.3	89.7

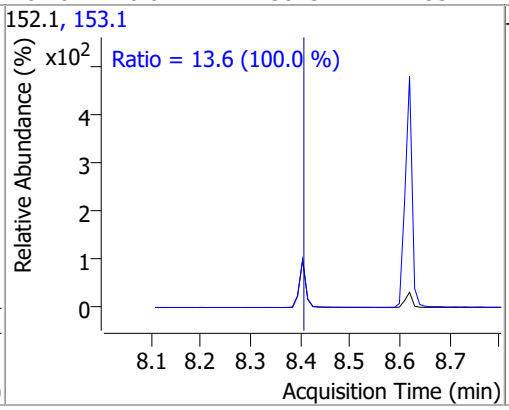


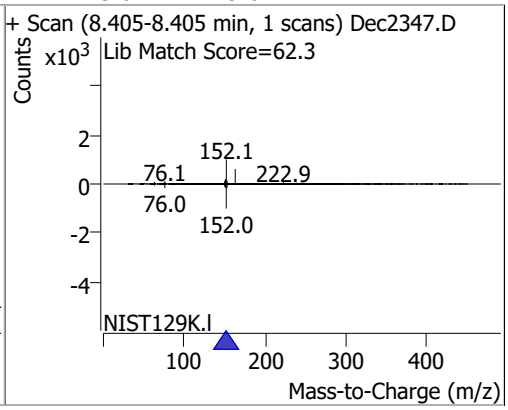




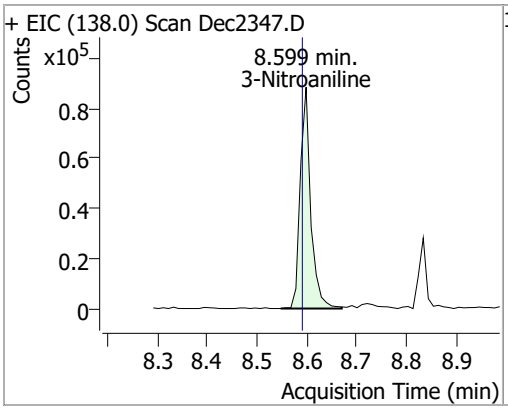
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	92.7617	8.40	0.01	1584571	153.1	13.6	9.6	17.7

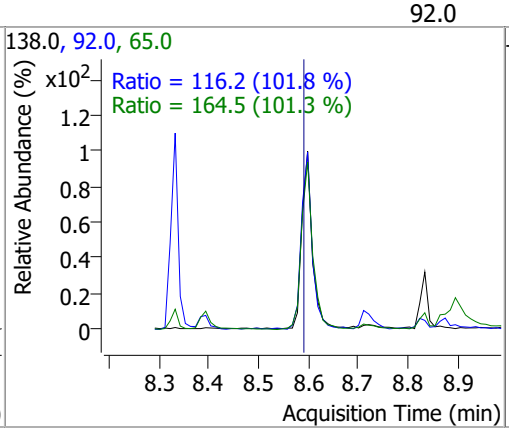


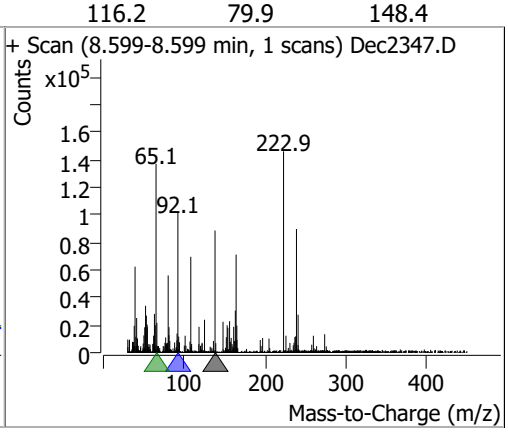




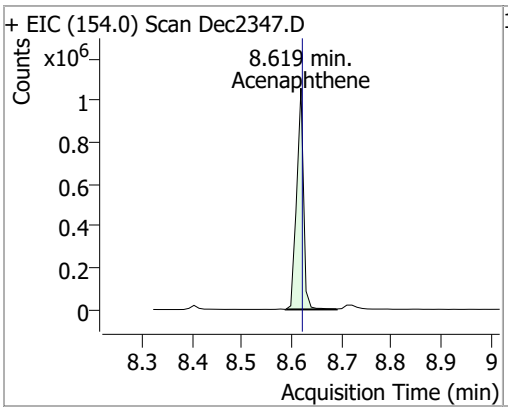
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	94.3924	8.60	0.02	129688	65.0	164.5	113.7	211.2
					92.0	116.2	79.9	148.4

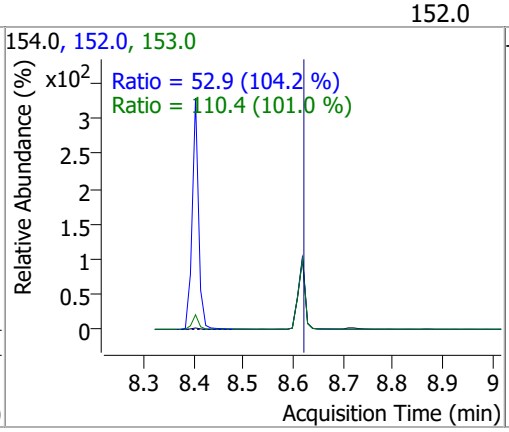


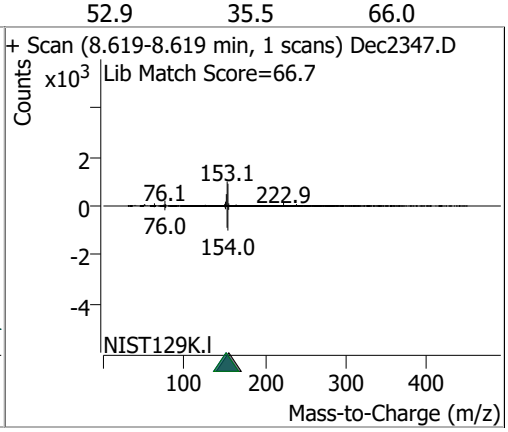




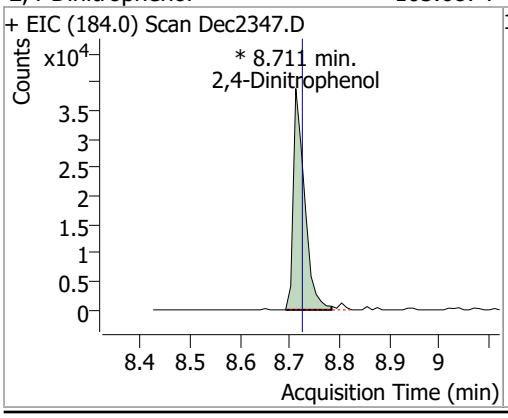
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	104.8950	8.62	0.01	1017886	153.0	110.4	76.5	142.1
					152.0	52.9	35.5	66.0

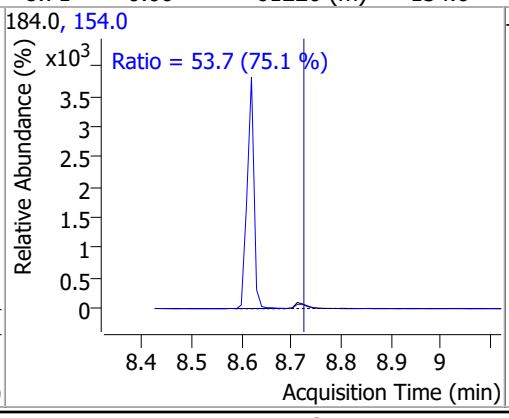


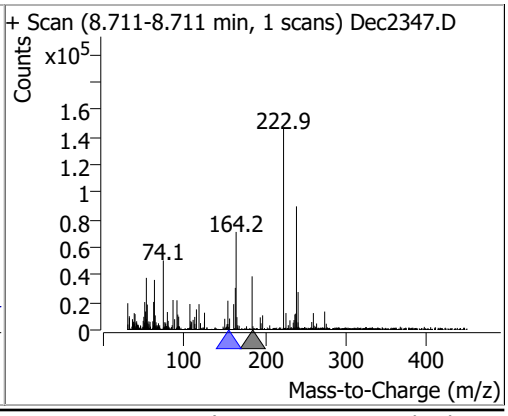




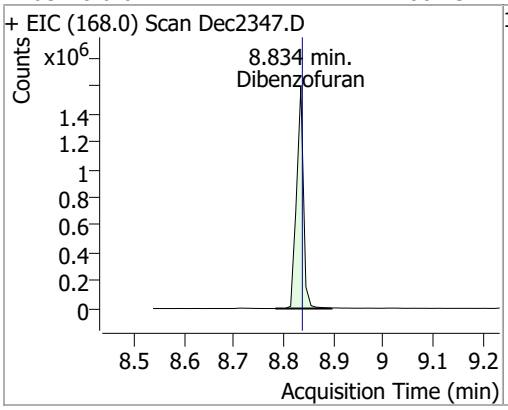
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	105.6874	8.71	0.00	61220 (m)	154.0	53.7	50.0	92.9

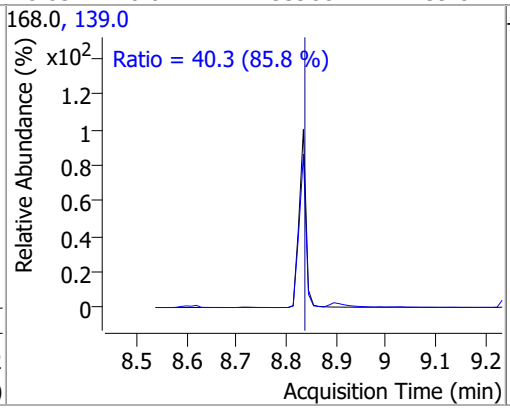


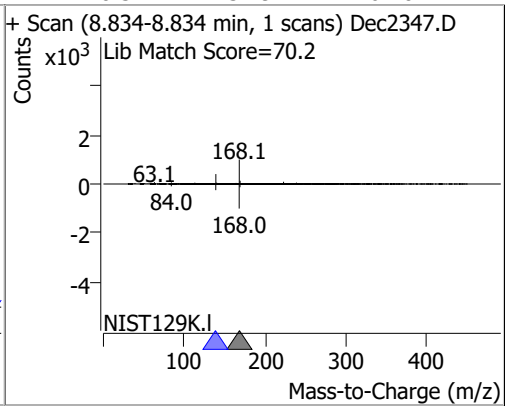




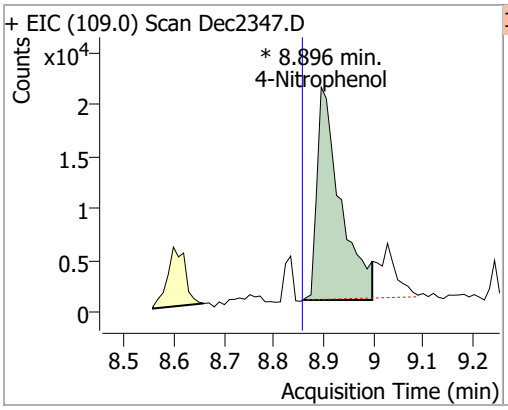
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	100.7321	8.83	0.01	1539881	139.0	40.3	32.9	61.0

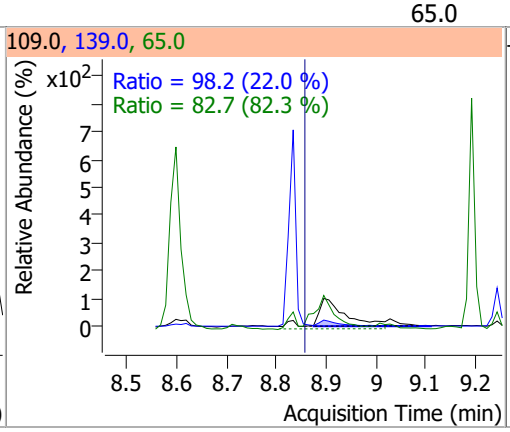


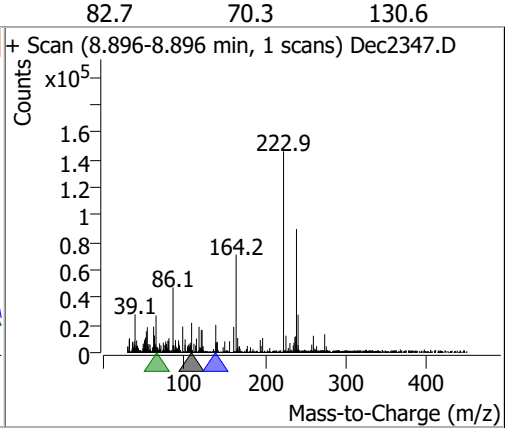




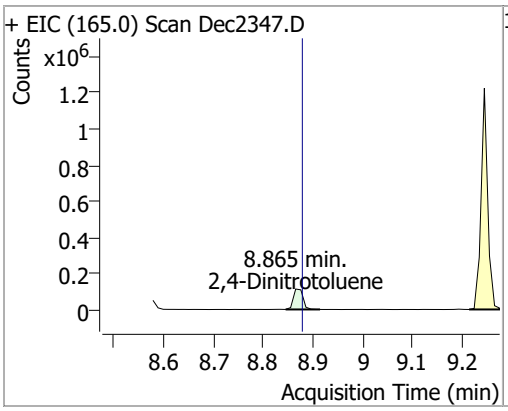
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	49.6663	8.90	0.05	66923 (m)	139.0	98.2	311.6	578.8
					65.0	82.7	70.3	130.6

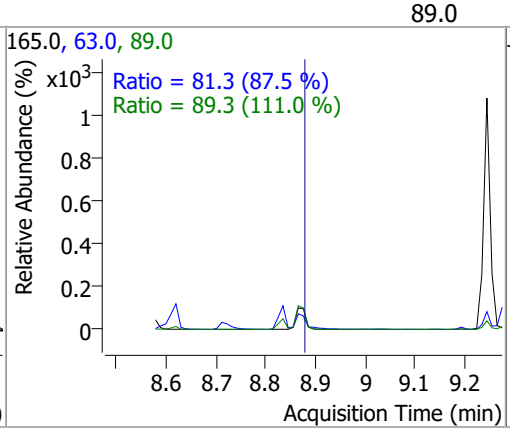


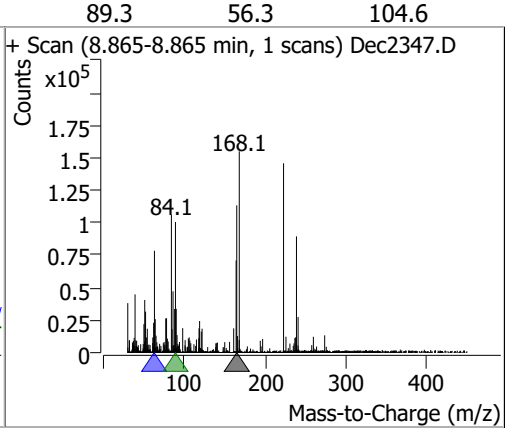




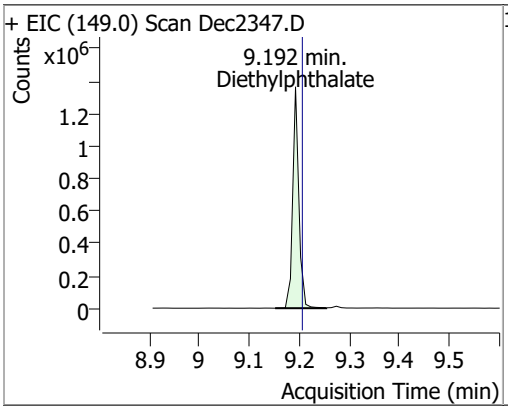
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	98.2282	8.86	0.00	148090	63.0	81.3	65.0	120.8
					89.0	89.3	56.3	104.6

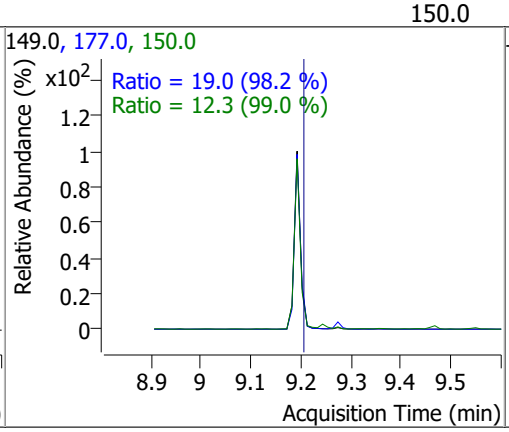


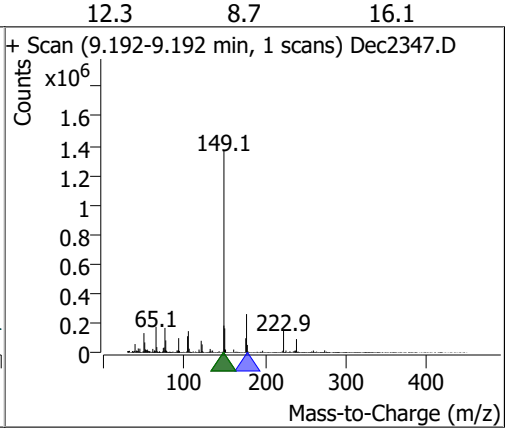




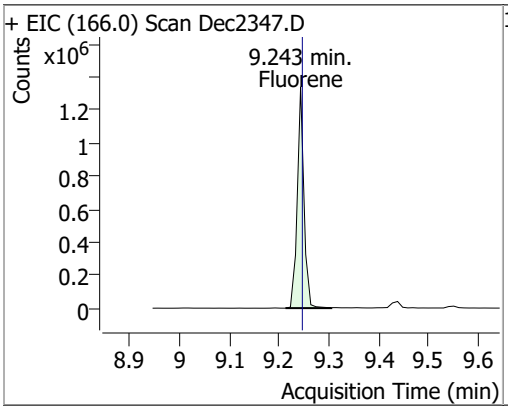
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	109.3366	9.19	0.00	1168279	177.0	19.0	13.5	25.1
					150.0	12.3	8.7	16.1

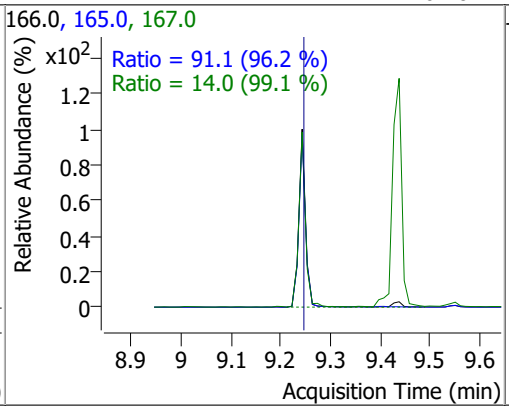


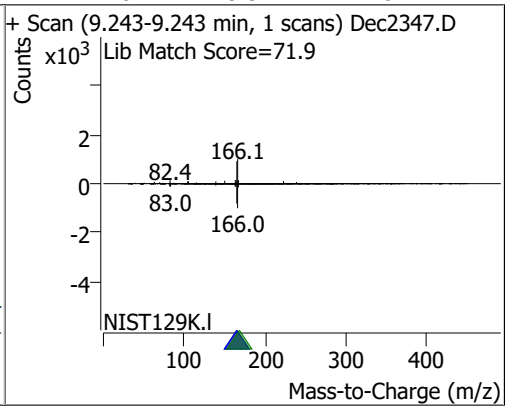




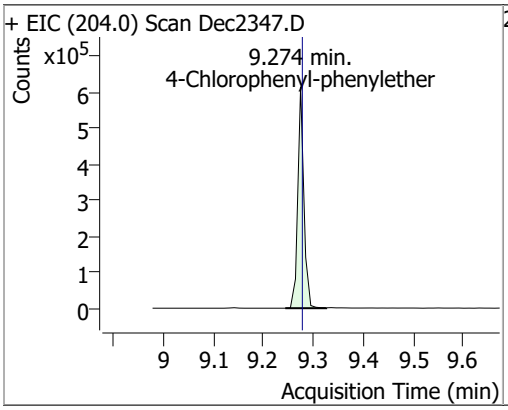
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	99.0309	9.24	0.01	1246370	165.0	91.1	66.3	123.1
					167.0	14.0	9.9	18.4

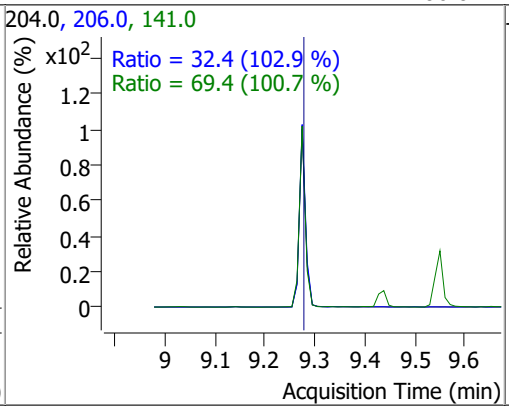


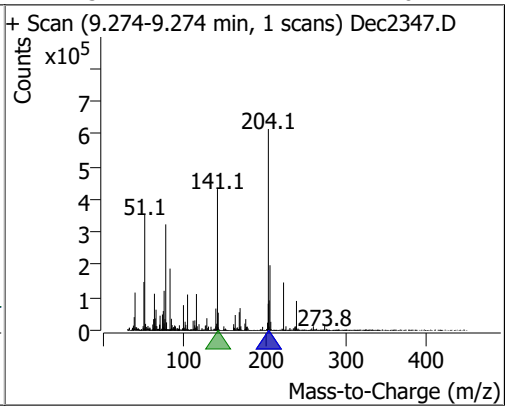




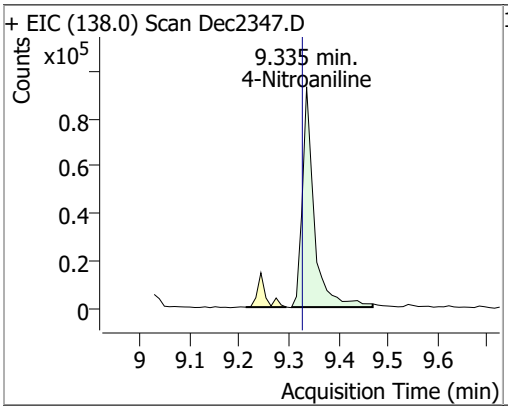
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	98.5991	9.27	0.01	521143	141.0	69.4	48.2	89.5
					206.0	32.4	22.1	41.0

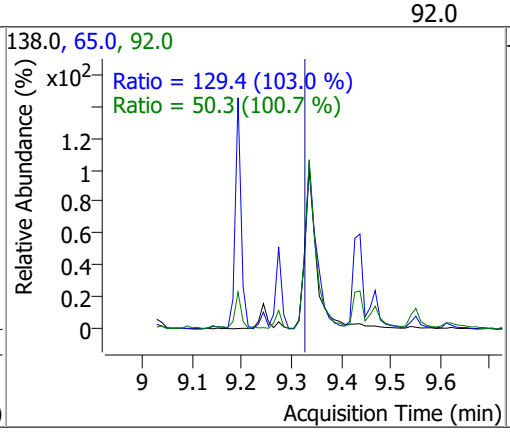


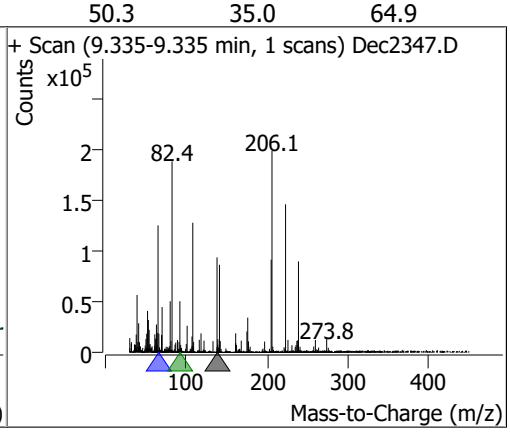




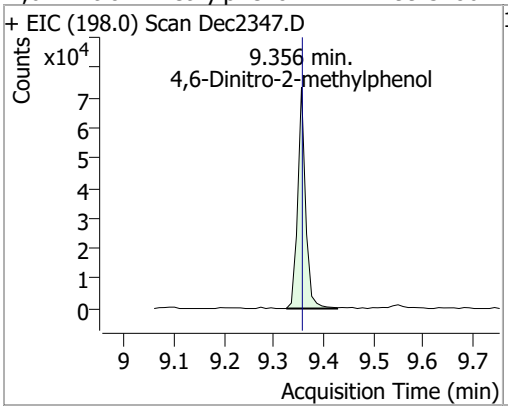
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	96.5597	9.34	0.02	153454	65.0	129.4	88.0	163.4
					92.0	50.3	35.0	64.9

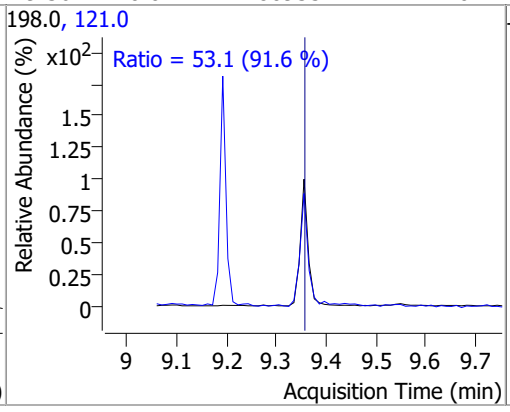


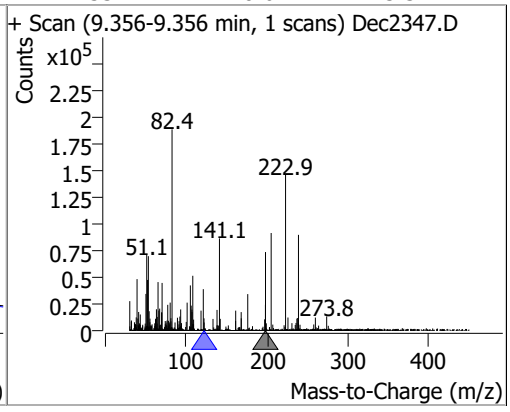




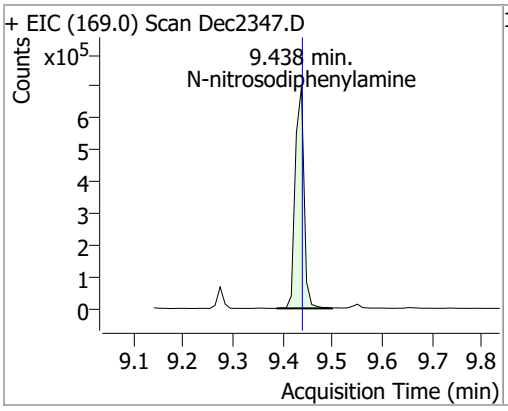
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	99.3286	9.36	0.01	80935	121.0	53.1	40.6	75.3

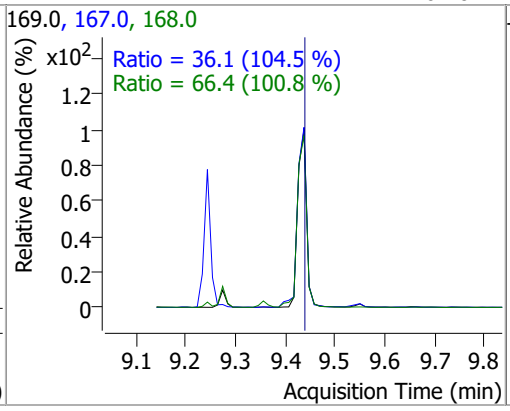


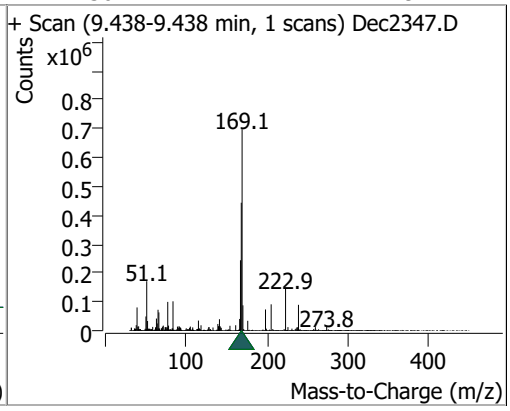




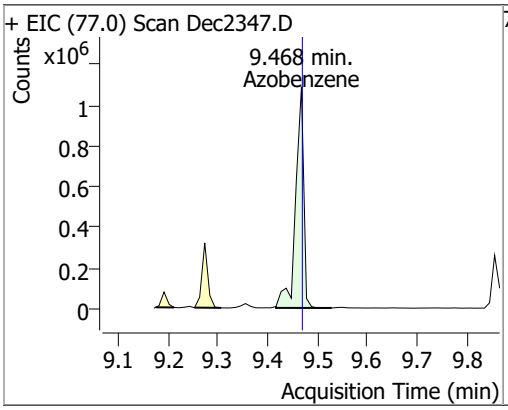
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	111.6846	9.44	0.01	859867	168.0	66.4	46.1	85.6
					167.0	36.1	24.2	44.9

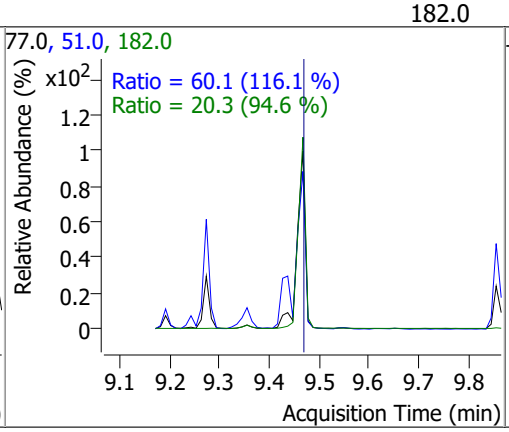


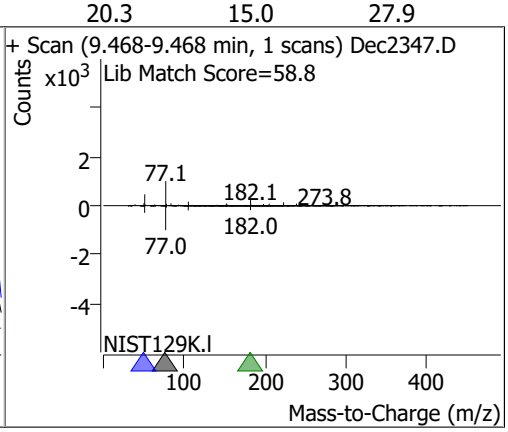




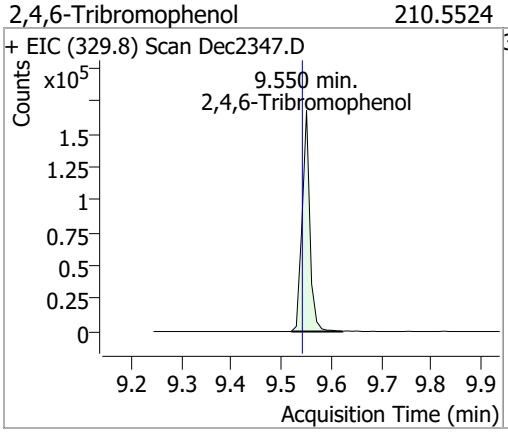
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	105.0719	9.47	0.01	1230747	51.0	60.1	36.3	67.3
					182.0	20.3	15.0	27.9

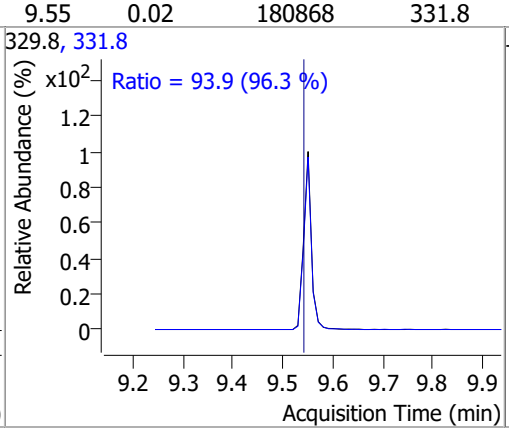


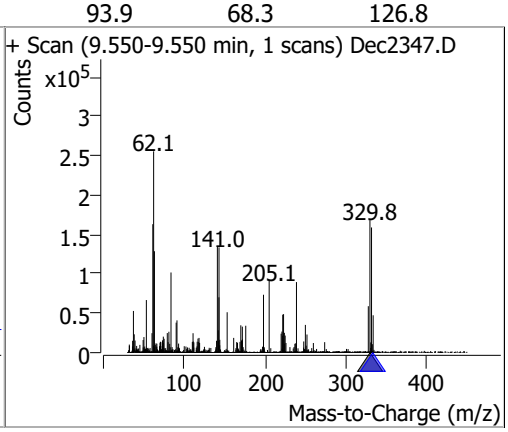




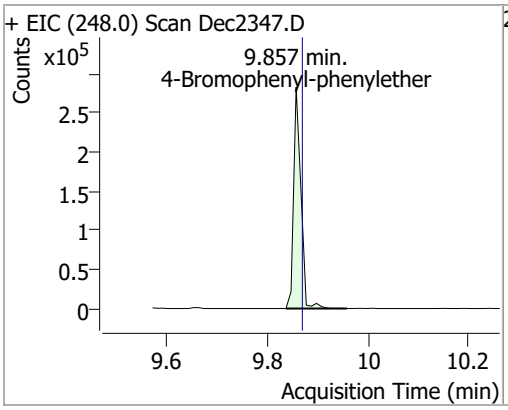
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	210.5524	9.55	0.02	180868	331.8	93.9	68.3	126.8

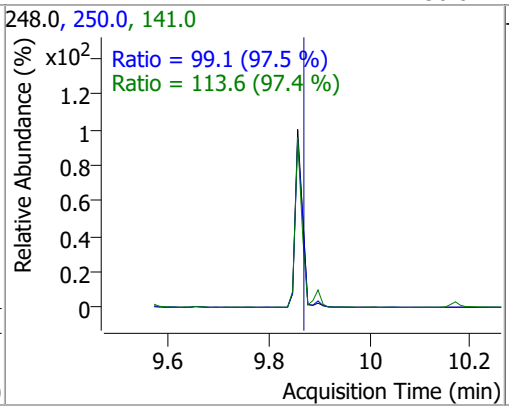


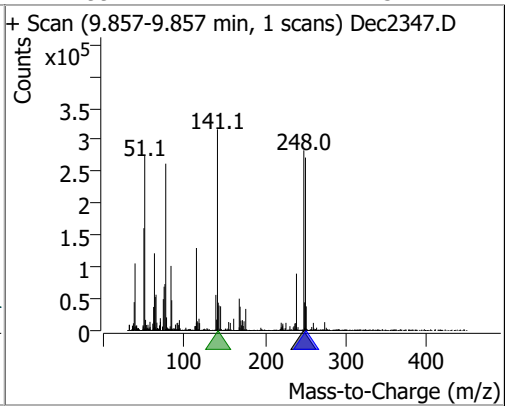




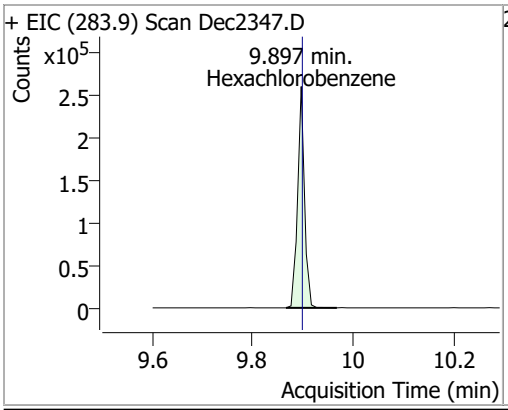
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	95.0413	9.86	0.00	283687	141.0	113.6	81.6	151.6
					250.0	99.1	71.1	132.1

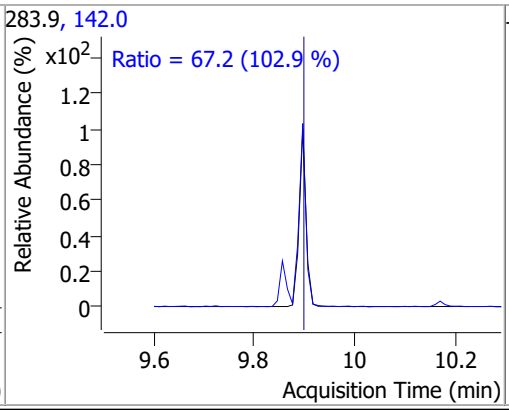


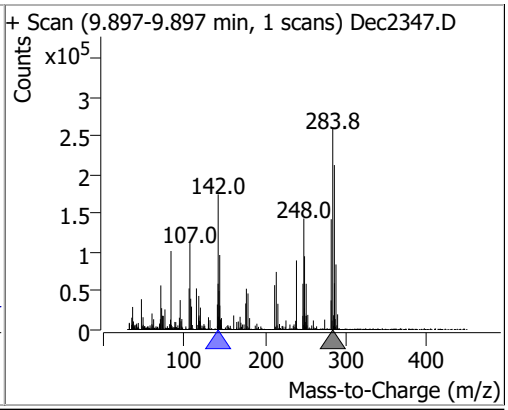




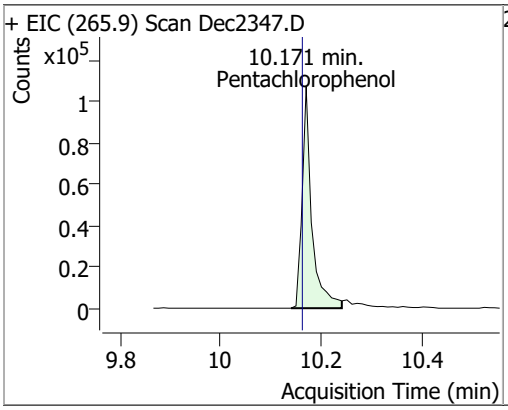
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	90.7330	9.90	0.01	247559	142.0	67.2	45.7	84.8

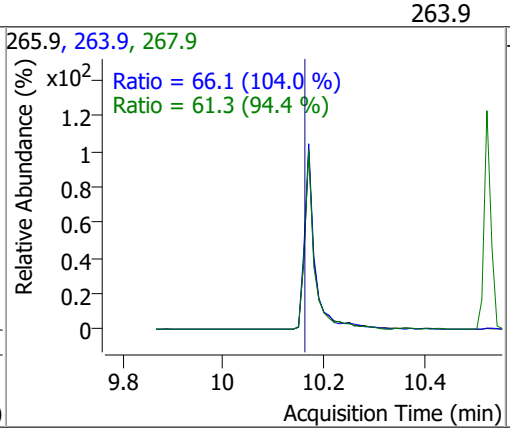


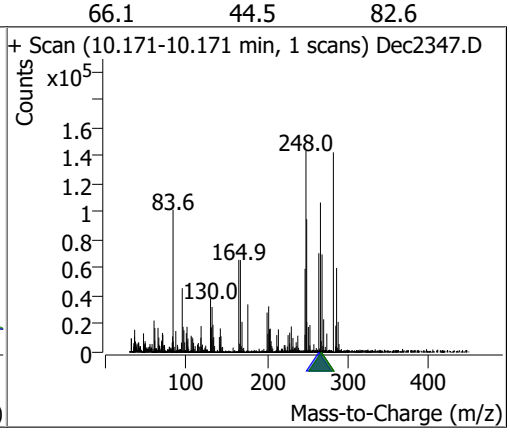




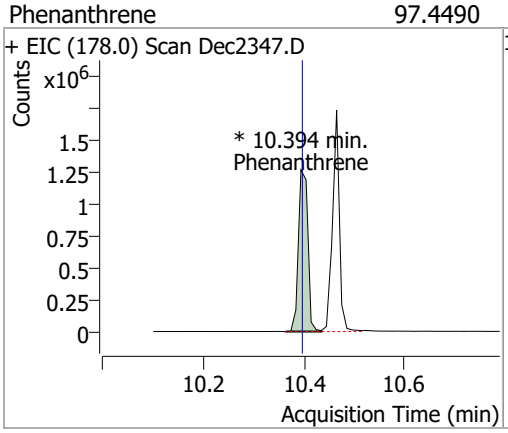
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	123.6363	10.17	0.02	143583	267.9	61.3	45.5	84.5
					263.9	66.1	44.5	82.6

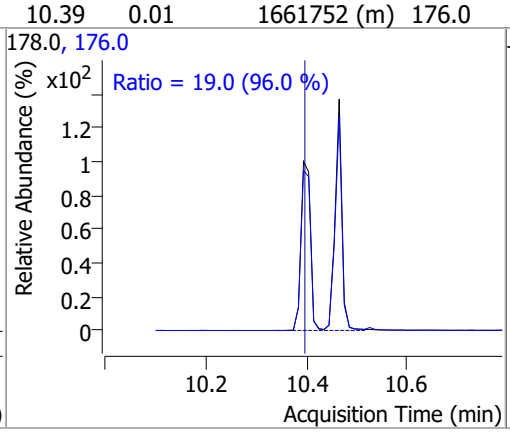


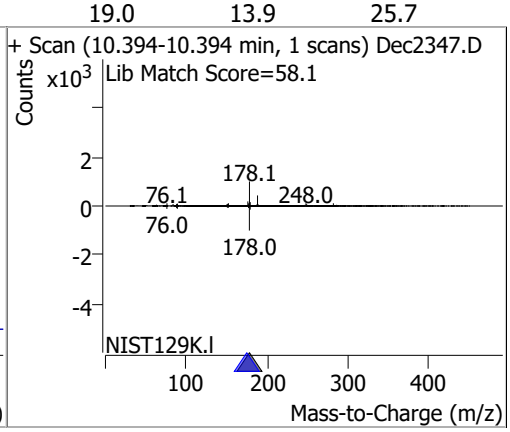




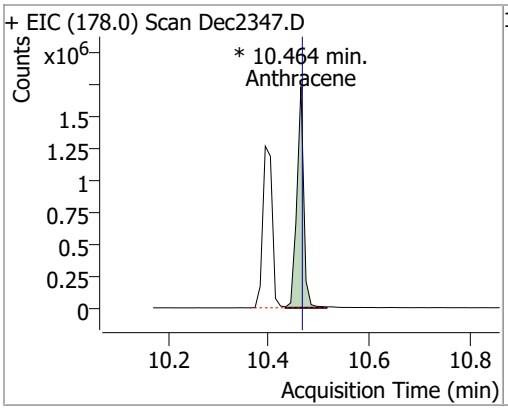
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	97.4490	10.39	0.01	1661752 (m)	176.0	19.0	13.9	25.7

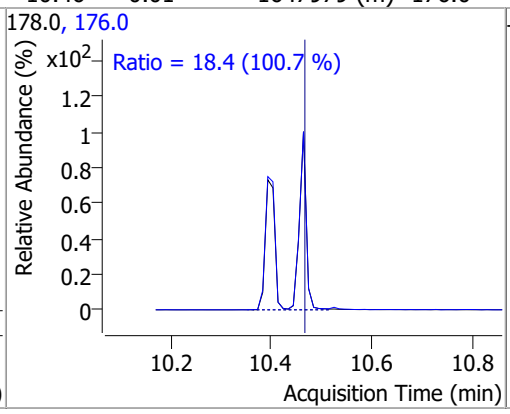


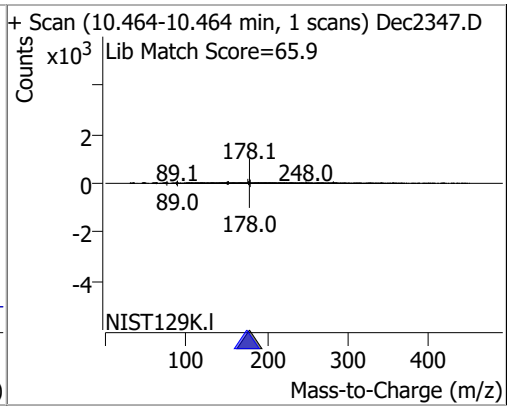




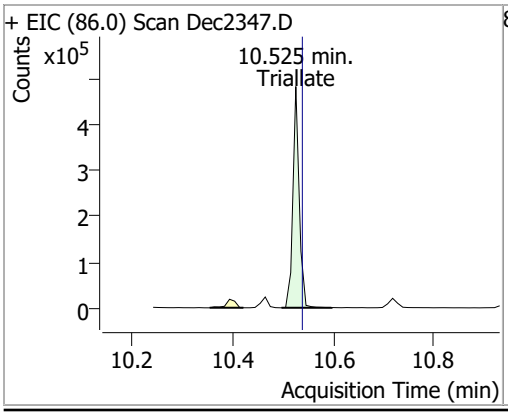
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	99.5756	10.46	0.01	1647979 (m)	176.0	18.4	12.8	23.8

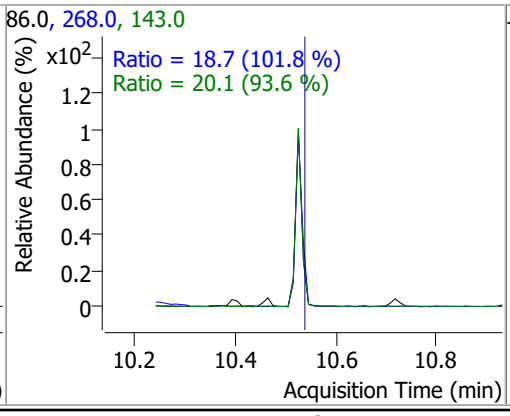


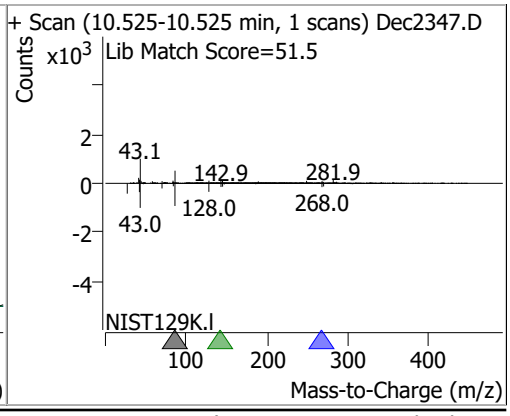




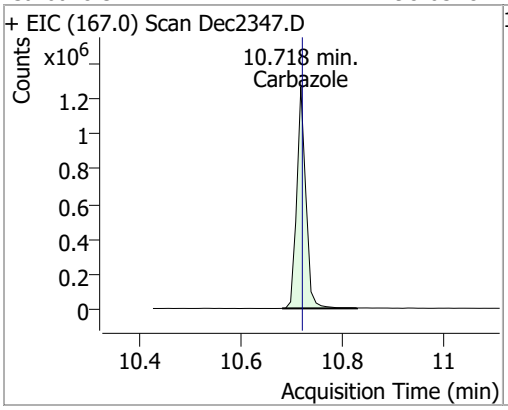
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	103.5632	10.53	0.00	421944	143.0	20.1	15.1	28.0
					268.0	18.7	12.9	23.9

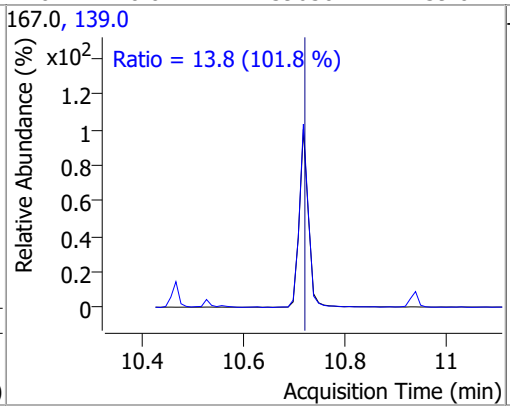


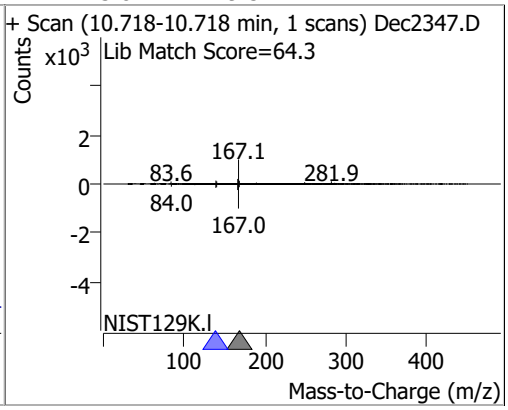




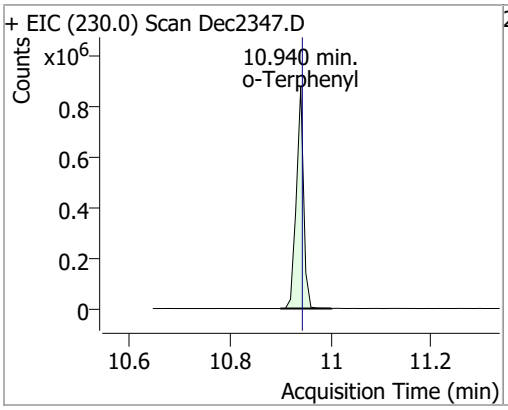
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	98.6528	10.72	0.01	1596504	139.0	13.8	9.5	17.7

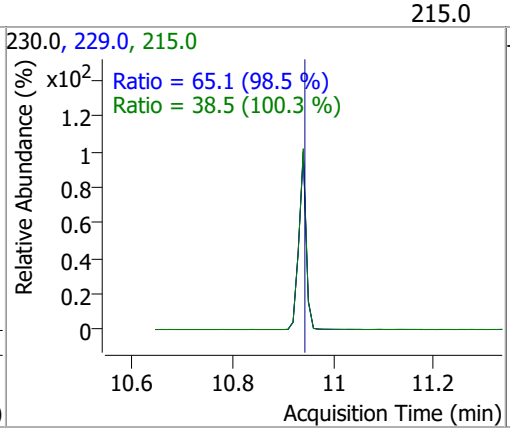


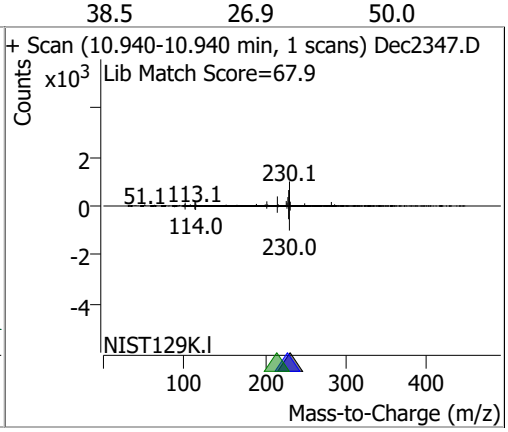




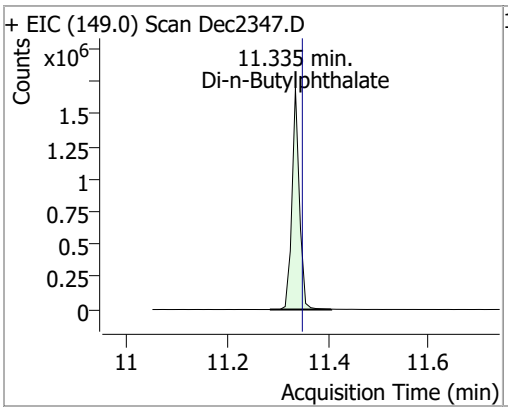
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	102.2868	10.94	0.01	872848	229.0	65.1	46.3	85.9
					215.0	38.5	26.9	50.0

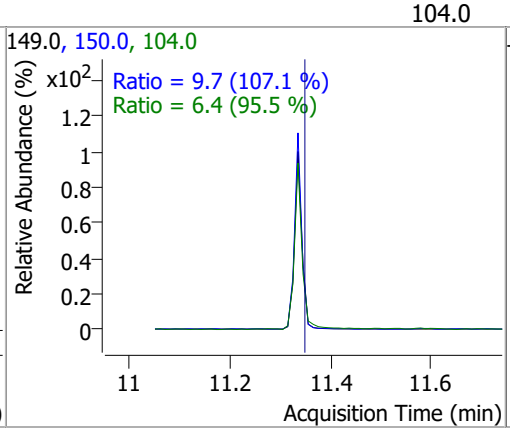


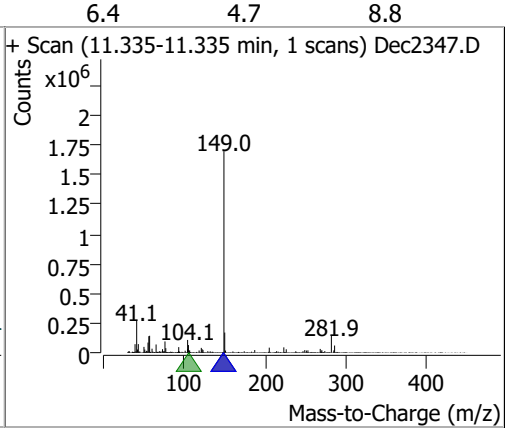




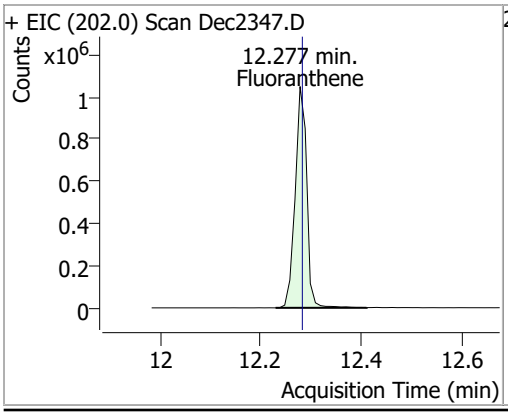
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	108.8111	11.34	0.00	1741376	150.0	9.7	6.3	11.8
					104.0	6.4	4.7	8.8

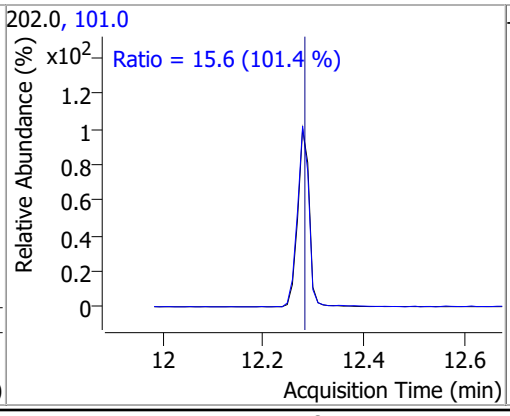


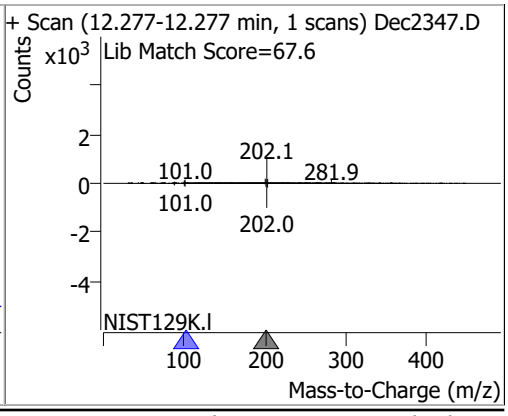




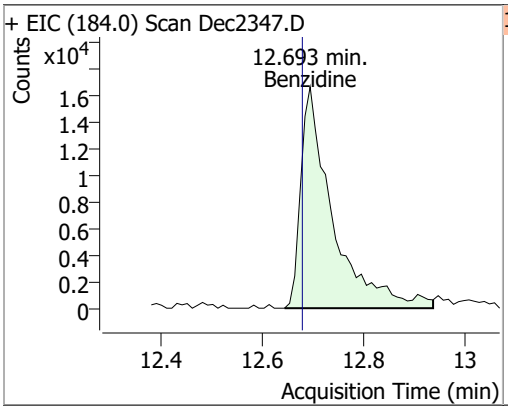
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	96.6912	12.28	0.01	1666355	101.0	15.6	10.8	20.0

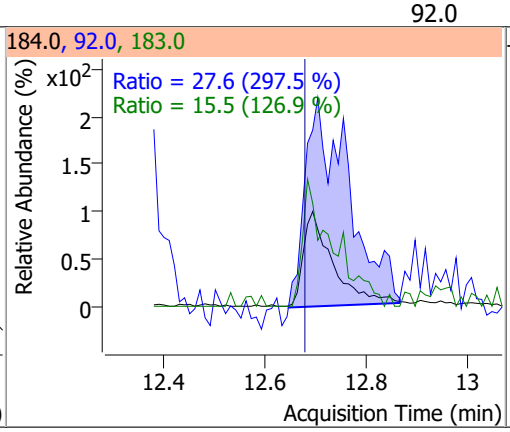


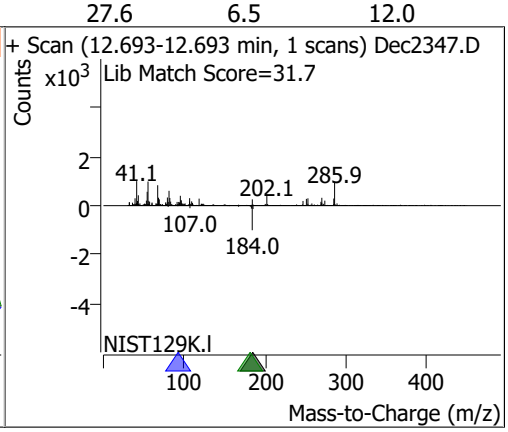




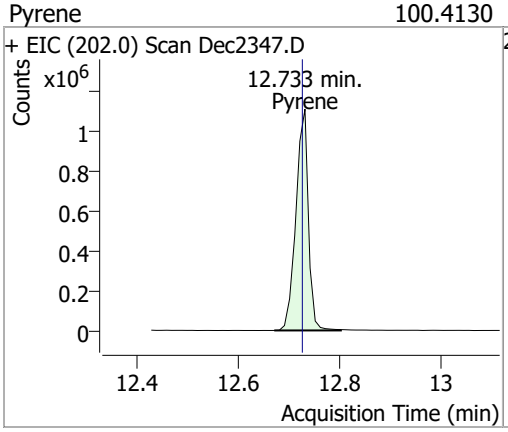
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	15.3766	12.69	0.03	73570	183.0	15.5	8.5	15.8
					92.0	27.6	6.5	12.0

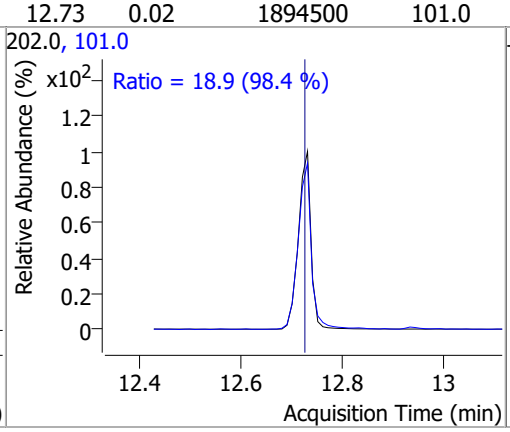


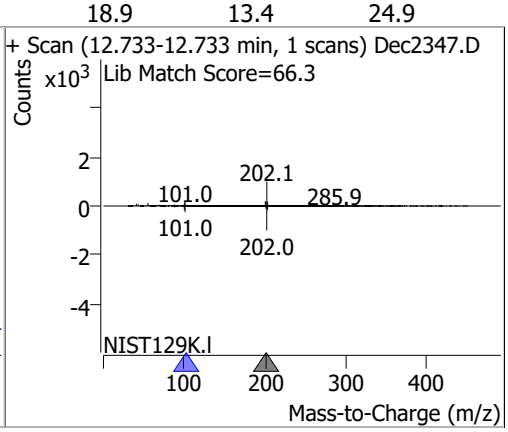




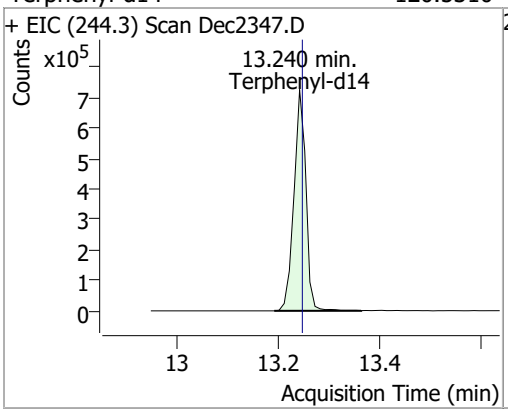
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	100.4130	12.73	0.02	1894500	101.0	18.9	13.4	24.9

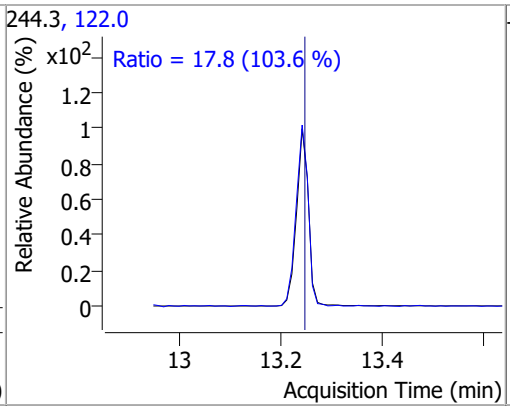


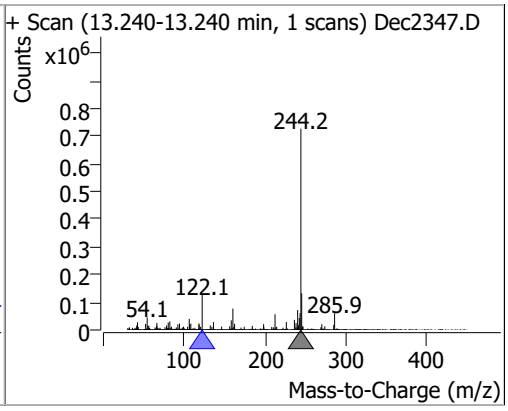




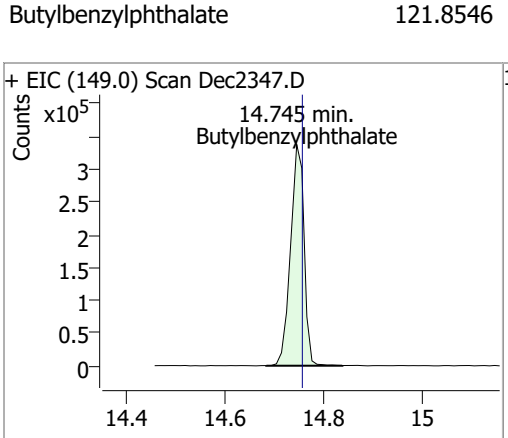
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	120.5310	13.24	0.01	1185990	122.0	17.8	12.0	22.3

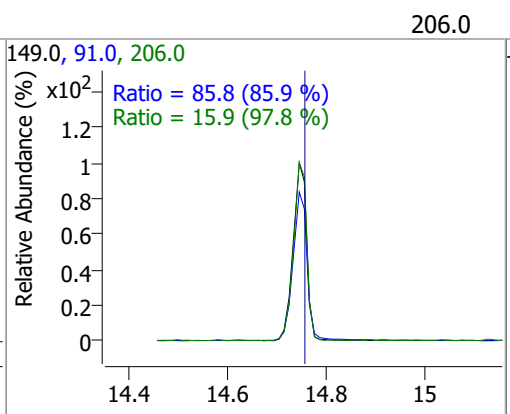


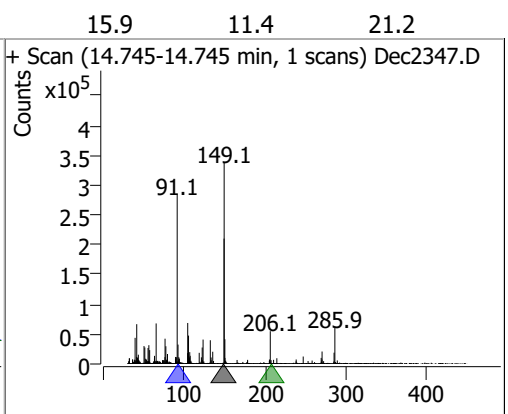




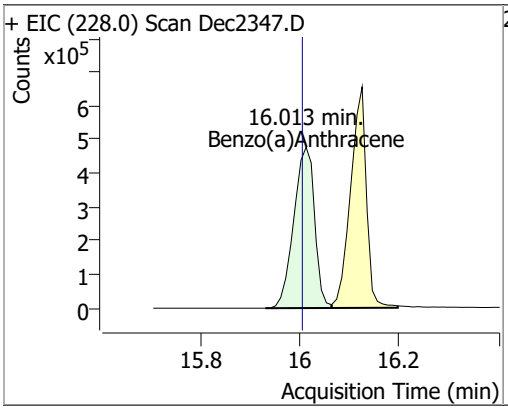
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	121.8546	14.75	0.01	639017	91.0	85.8	69.9	129.8
					206.0	15.9	11.4	21.2

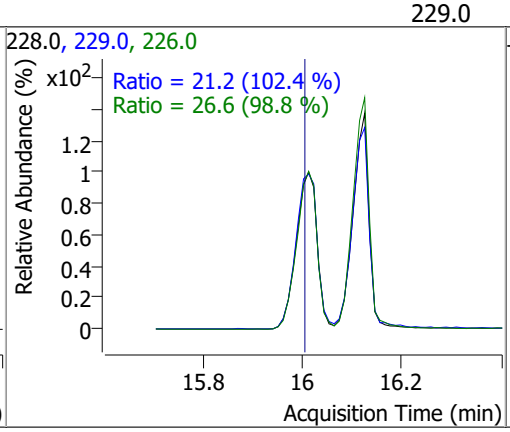


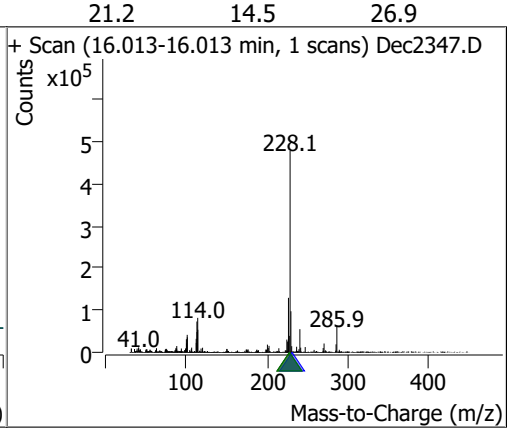




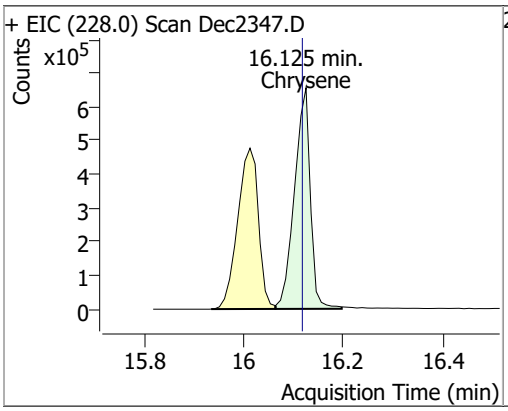
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	105.5409	16.01	0.03	1379073	226.0	26.6	18.8	35.0
					229.0	21.2	14.5	26.9

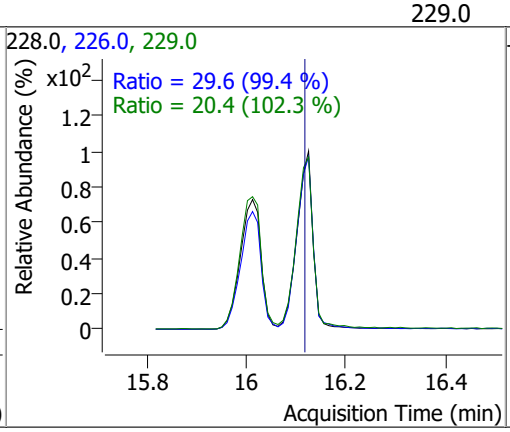


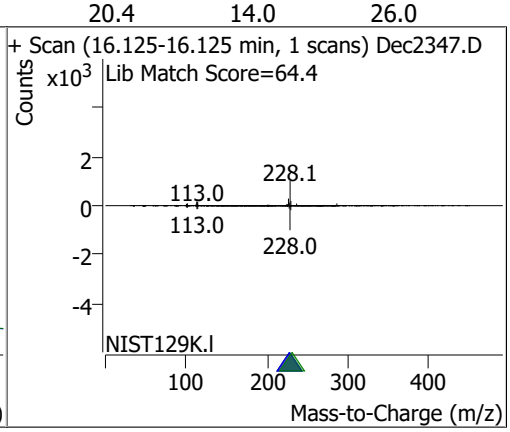




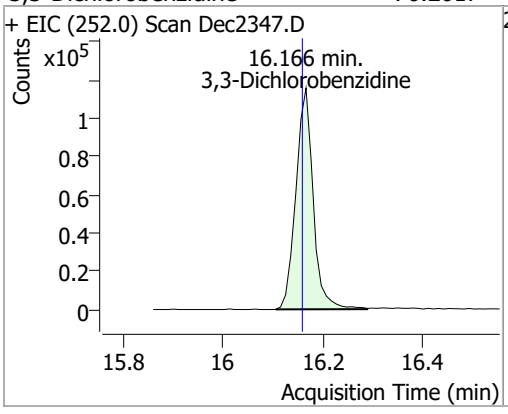
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	95.4882	16.12	0.03	1445212	226.0	29.6	20.9	38.8
					229.0	20.4	14.0	26.0

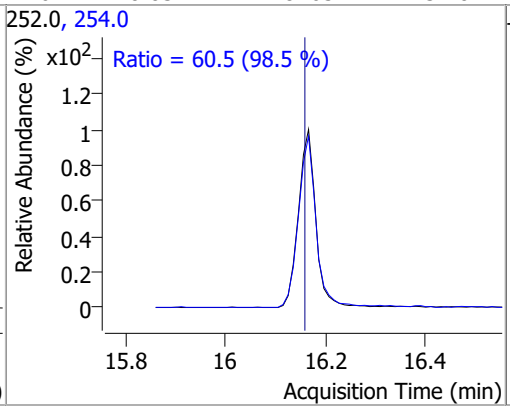


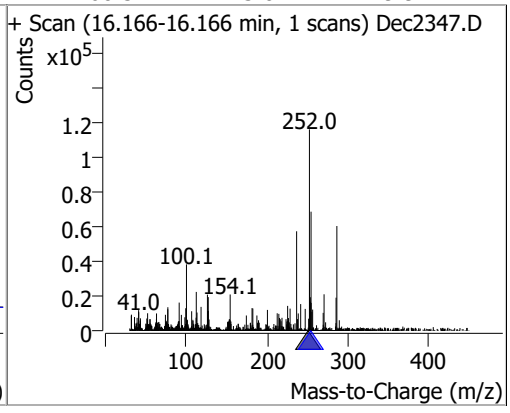




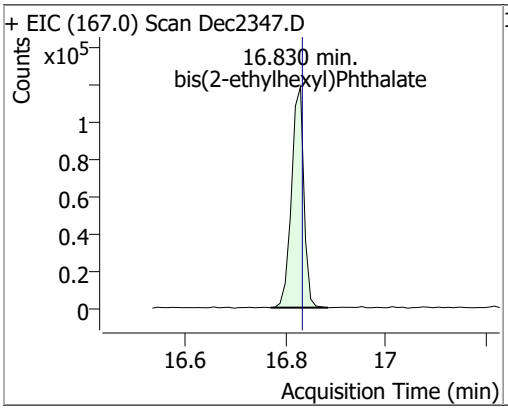
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	70.2017	16.17	0.03	278165	254.0	60.5	43.0	79.9

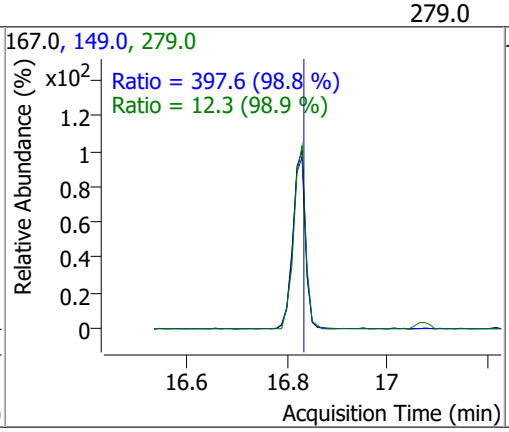


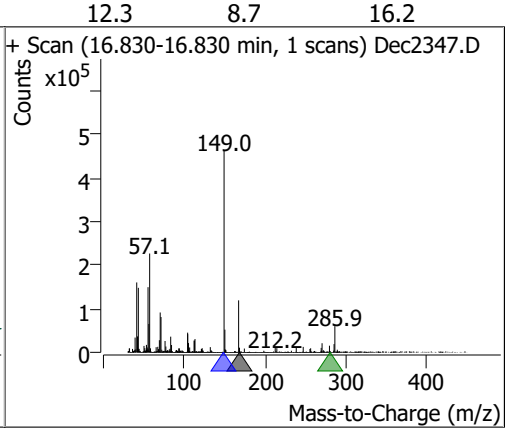




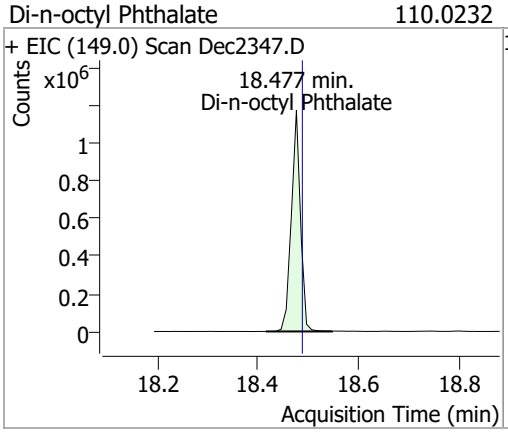
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	115.3743	16.83	0.02	204890	149.0	397.6	281.6	523.0
					279.0	12.3	8.7	16.2

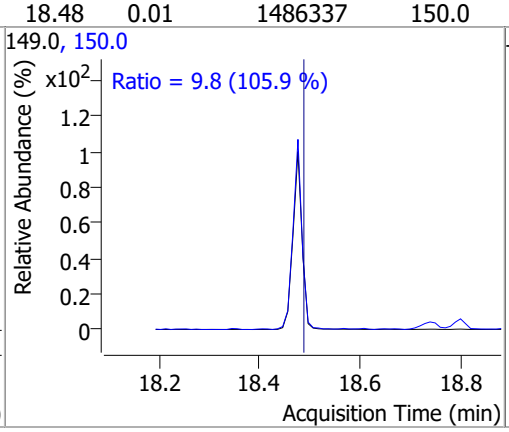


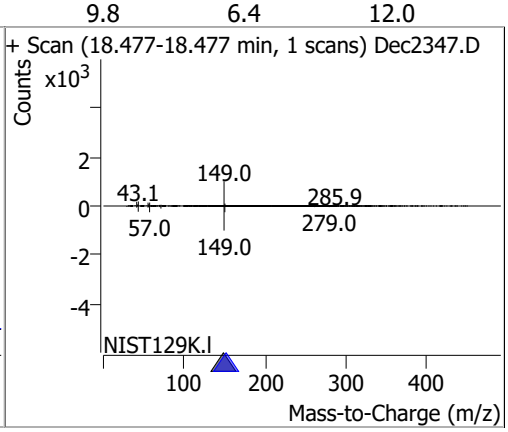




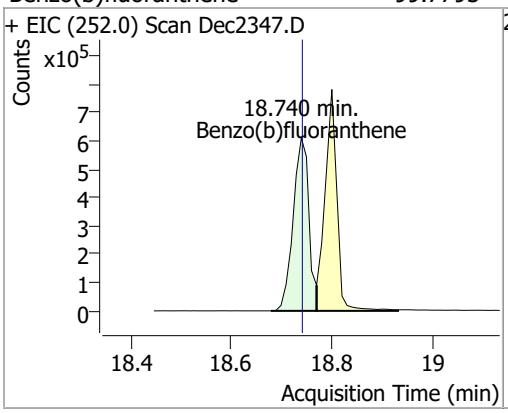
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	110.0232	18.48	0.01	1486337	150.0	9.8	6.4	12.0

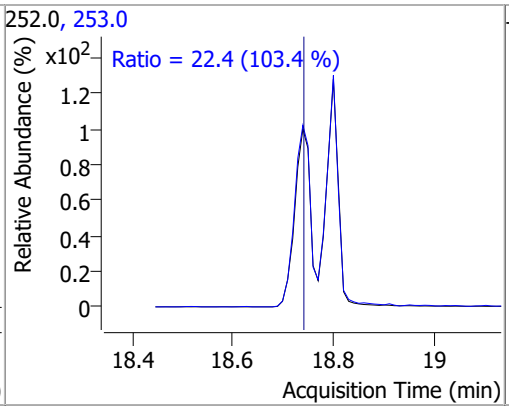


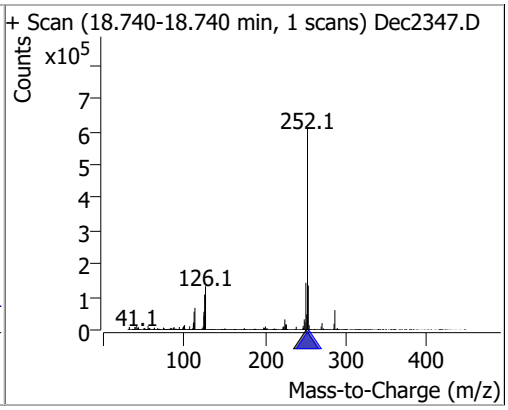




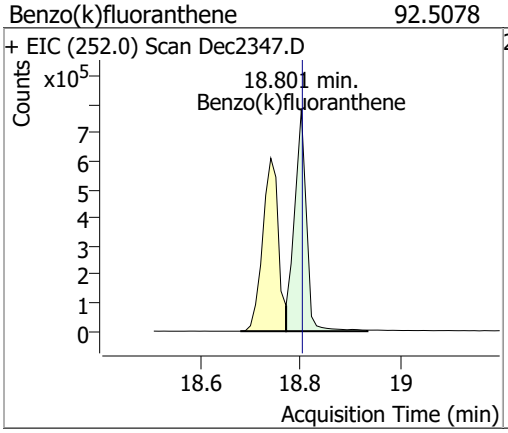
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	99.7793	18.74	0.02	1316328	253.0	22.4	15.2	28.1

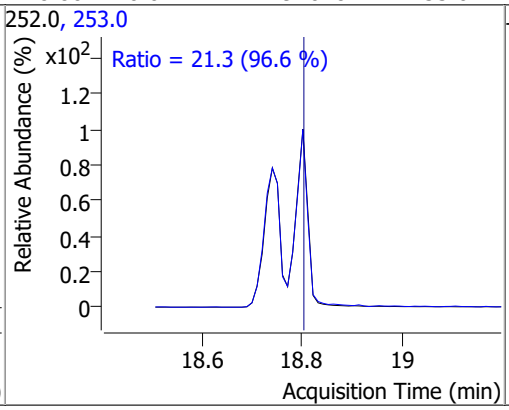


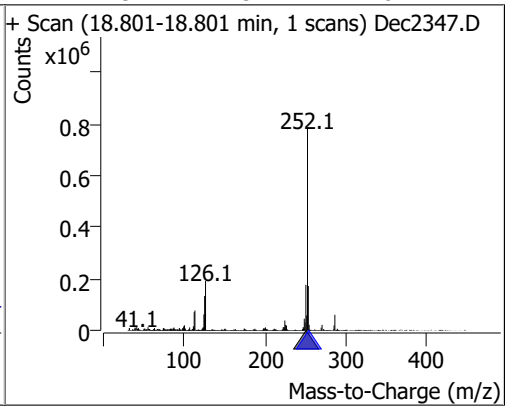




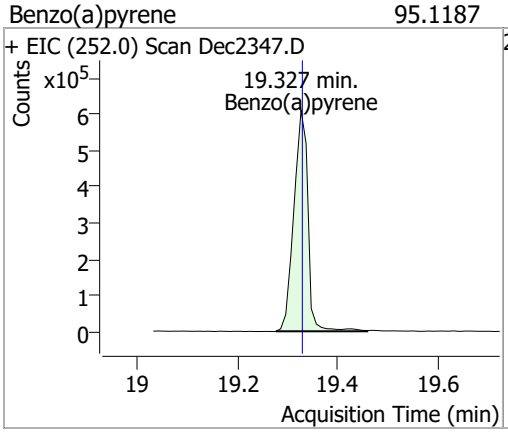
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	92.5078	18.80	0.02	1291078	253.0	21.3	15.4	28.7

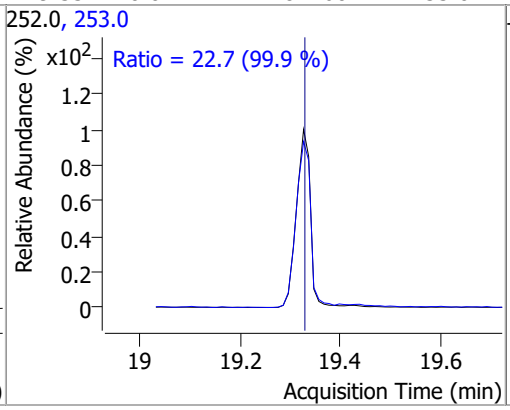


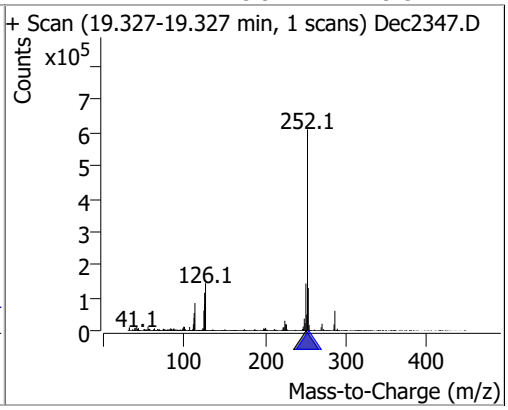




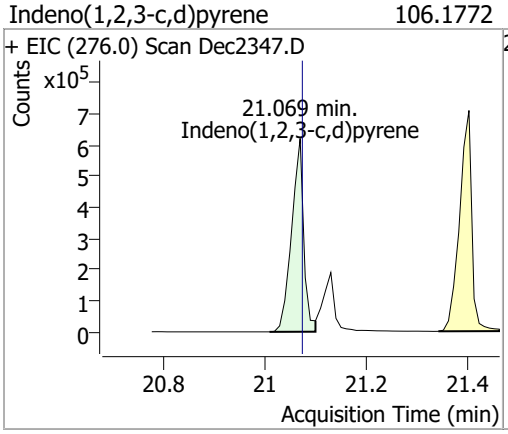
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	95.1187	19.33	0.02	1184160	253.0	22.7	15.9	29.5

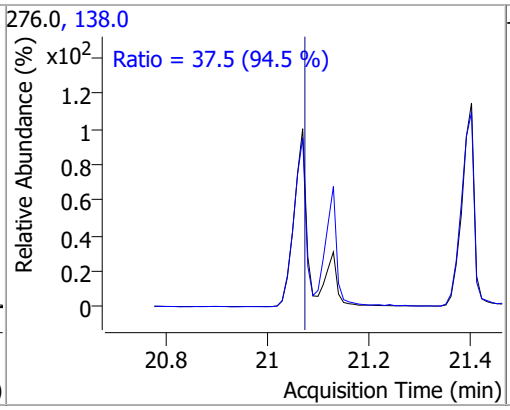


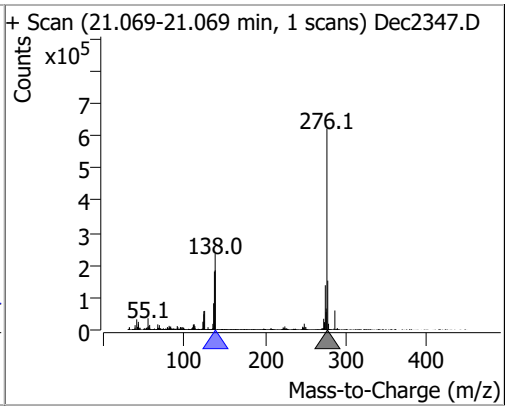




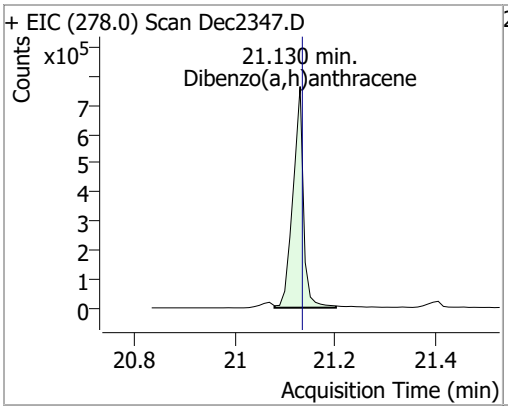
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	106.1772	21.07	0.02	1027719	138.0	37.5	27.8	51.6

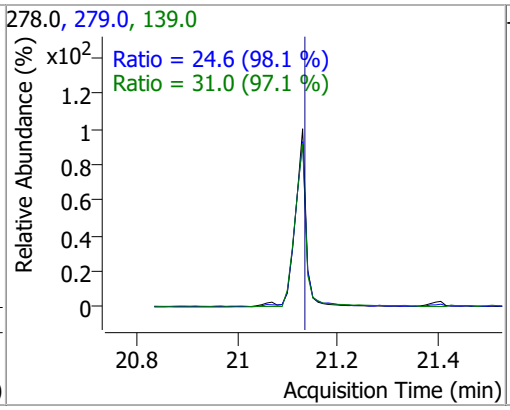


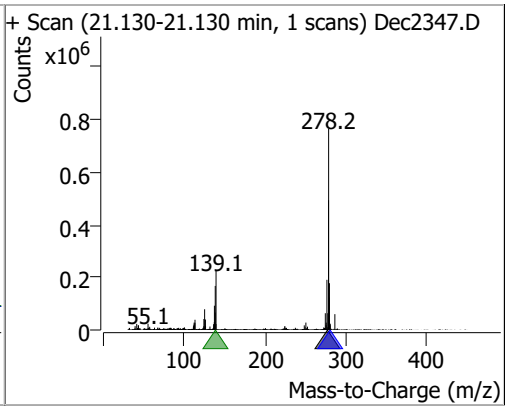




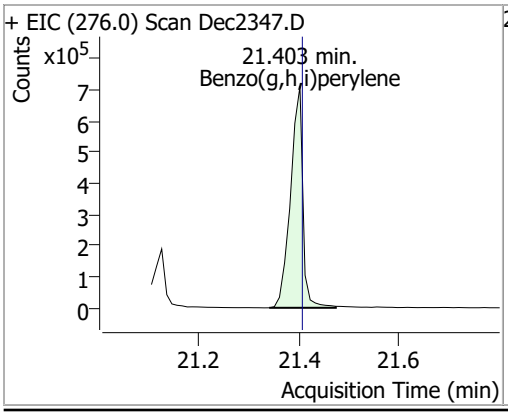
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	103.8429	21.13	0.02	1101633	139.0	31.0	22.3	41.5
					279.0	24.6	17.5	32.6

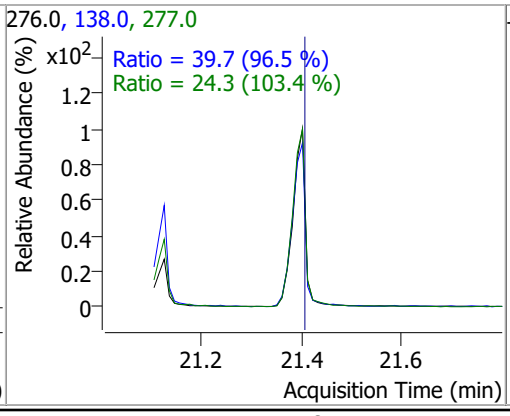


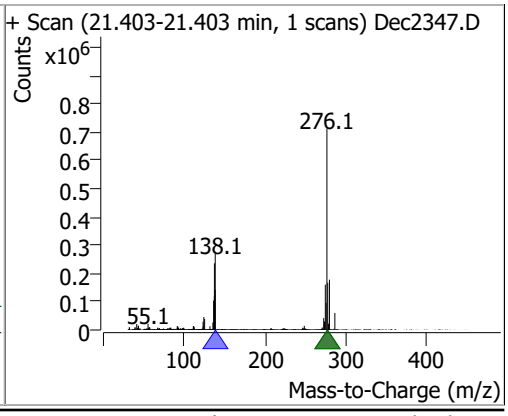




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	102.9187	21.40	0.02	1198530	138.0	39.7	28.8	53.4
					277.0	24.3	16.4	30.5

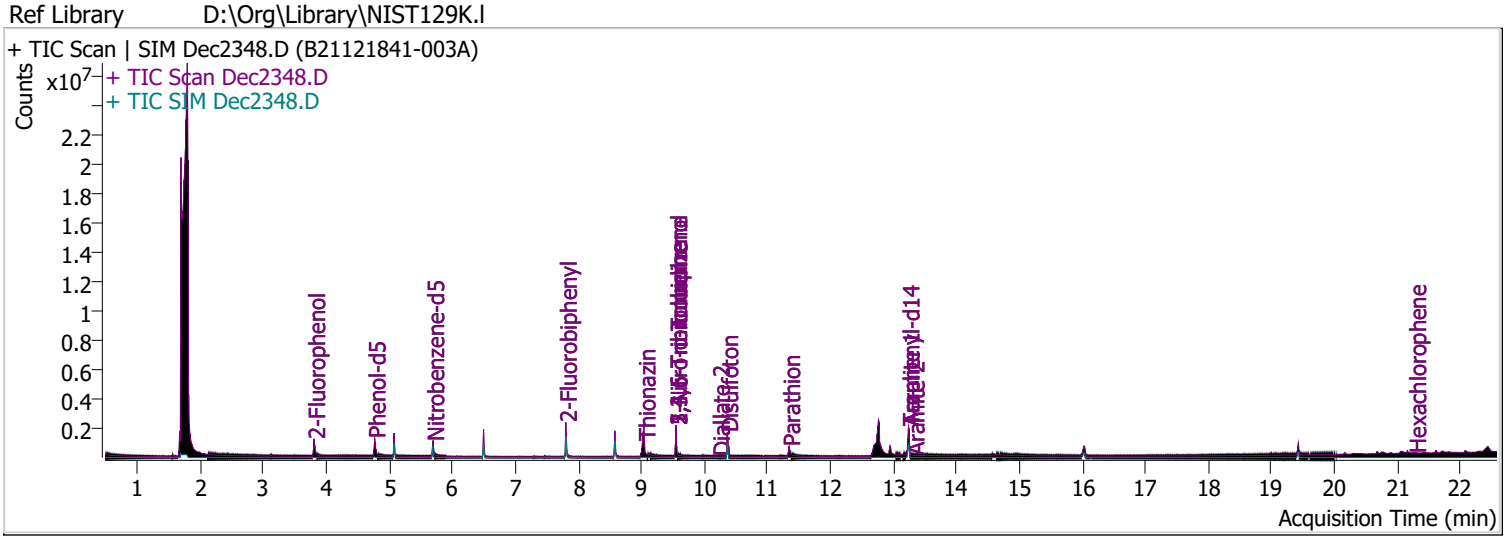






Quantitation Results Report (QT Reviewed)

Data File	Dec2348.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 2:37:23 PM
Sample Name	B21121841-003A	Instrument	Instrument #1
Vial	48	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



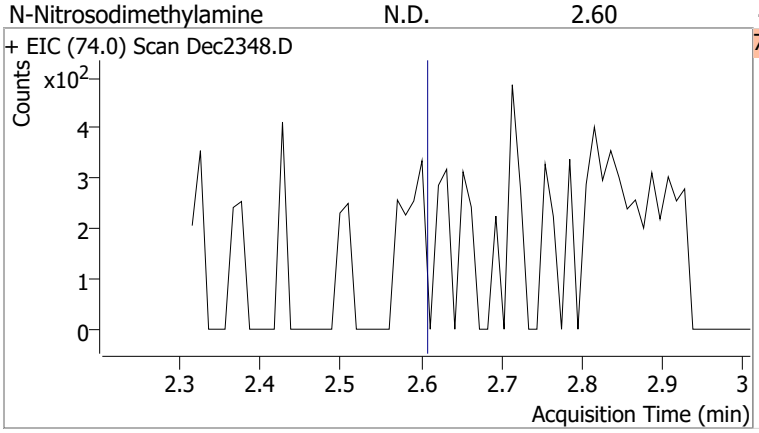
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.806	112.0	483877	77.7807	µg/L		0.030
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 38.89%			
S Phenol-d5	4.766	99.0	620370	70.1533	µg/L		0.041
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 35.08%			
S Nitrobenzene-d5	5.696	82.0	296404	66.2728	µg/L		0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 66.27%			
S 2-Fluorobiphenyl	7.800	172.0	860297	69.2800	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 69.28%			
S 2,4,6-Tribromophenol	9.550	329.8	149753	181.8103	µg/L		0.020
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 90.91%			
S Terphenyl-d14	13.240	244.3	1079430	110.2181	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 110.22%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.696	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

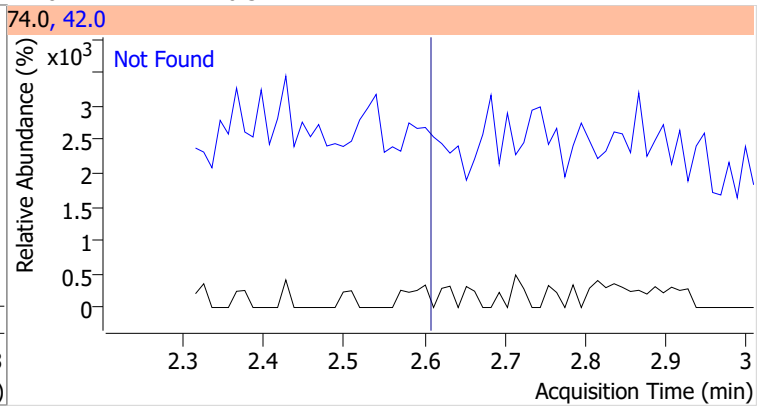
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	6.506	105.0	0		µg/L	md	1
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.578	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.578	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	9.039	109.0	0		µg/L	md	1
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.550	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

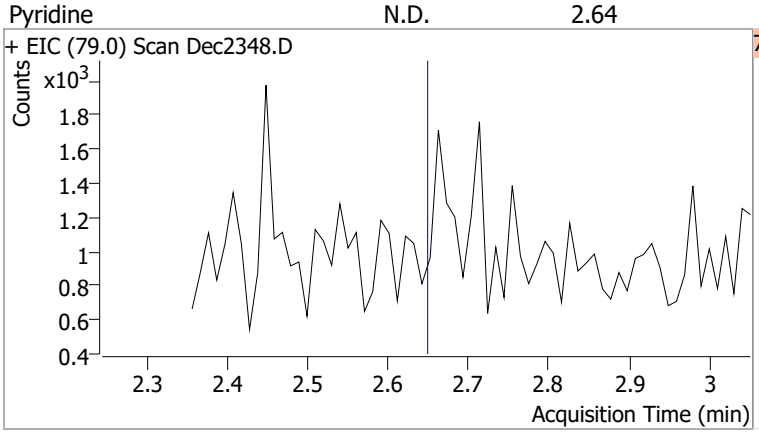
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

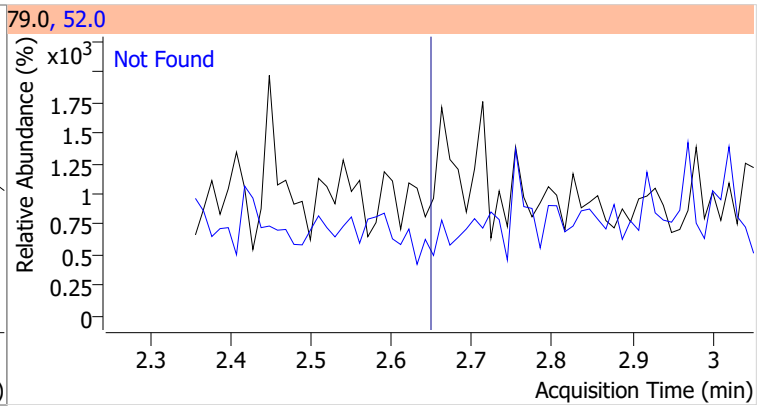
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.60	42.0	176.3



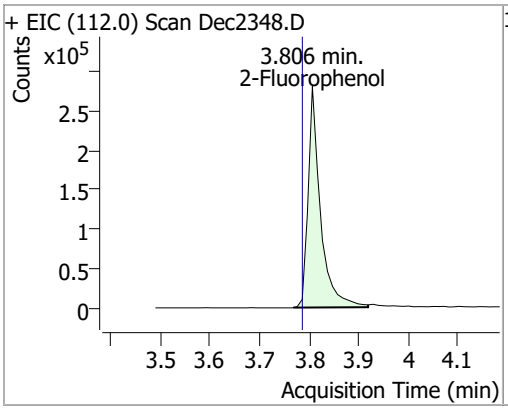


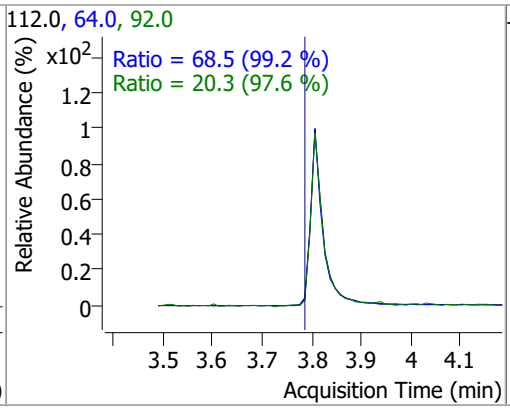
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.64	52.0	138.2

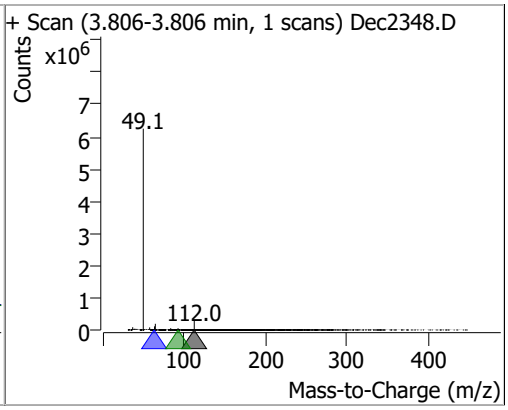




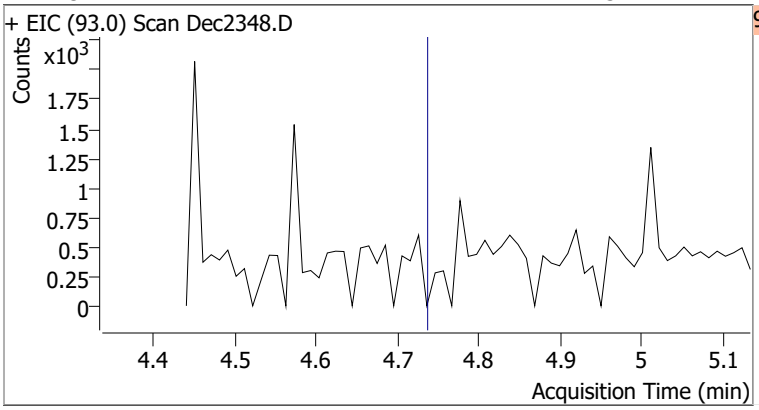
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	77.7807	3.81	0.03	483877	64.0	68.5	48.4	89.8
					92.0	20.3	14.6	27.0

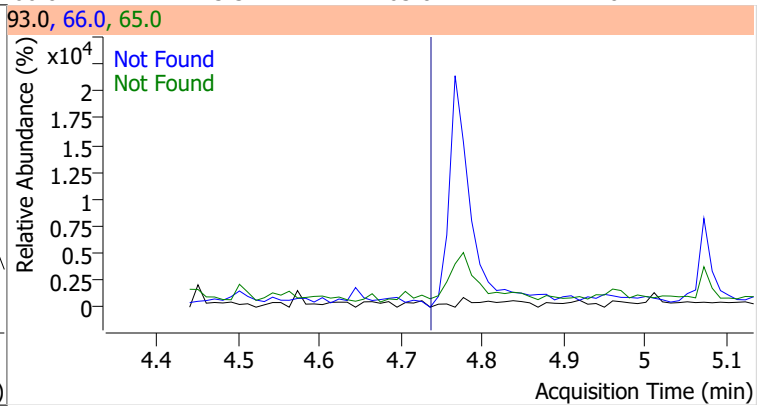




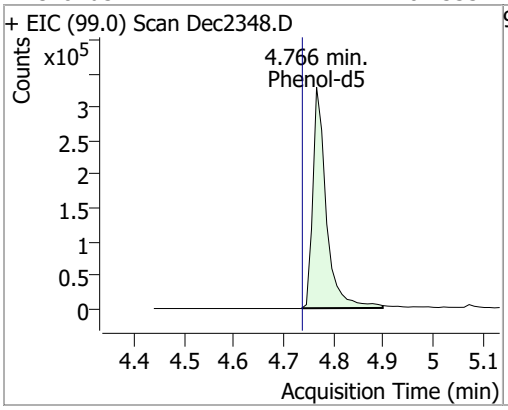


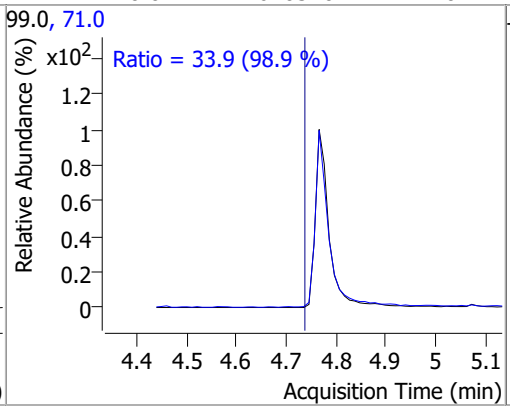
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.73	66.0	75.5	65.0	47.0

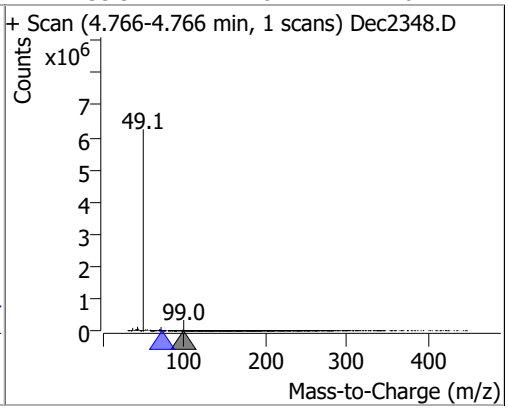




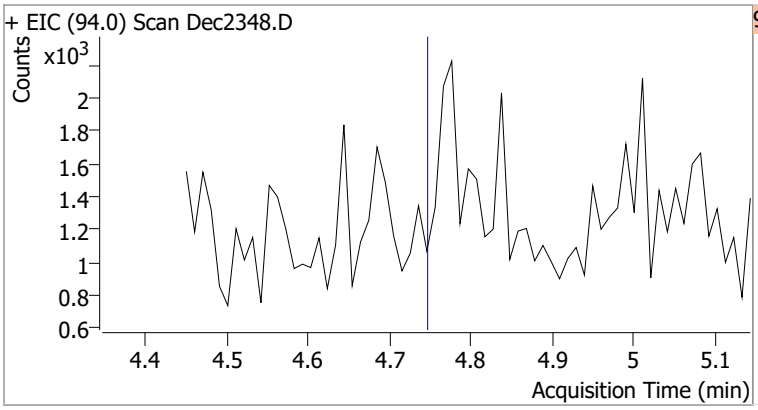
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	70.1533	4.77	0.04	620370	71.0	33.9	24.0	44.6

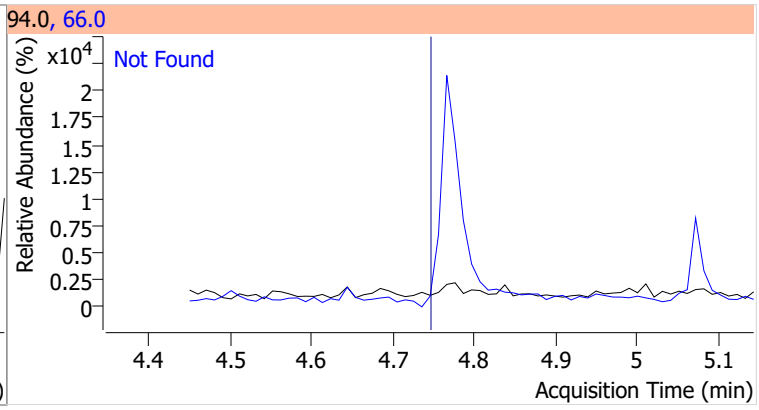




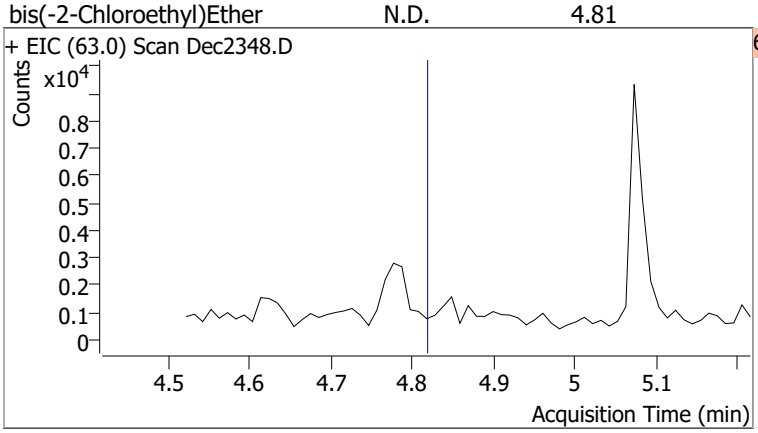


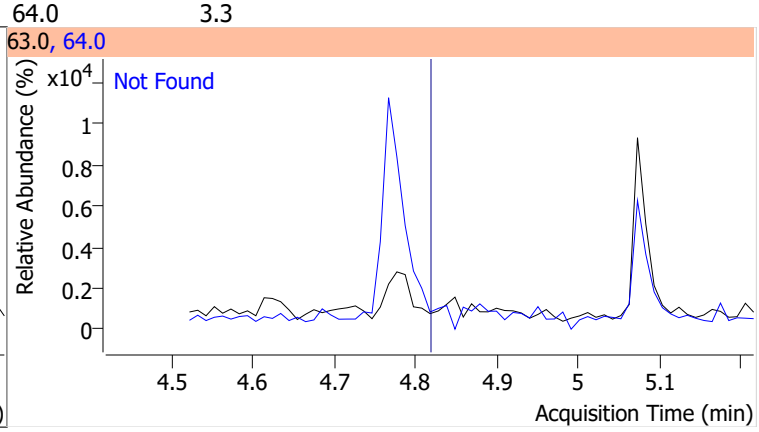
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.74	66.0	99.4



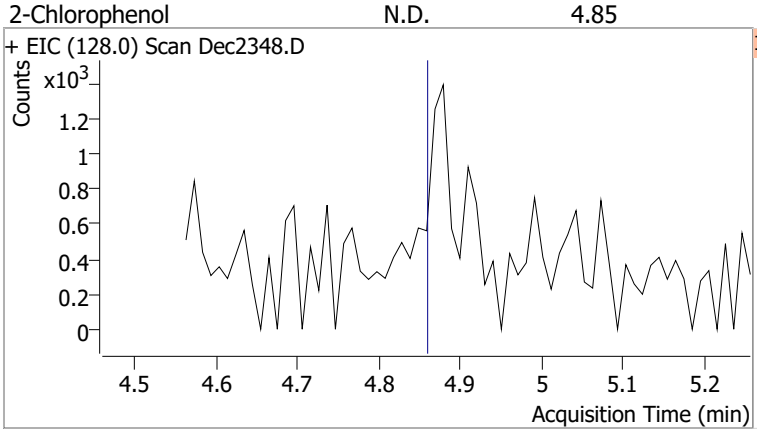


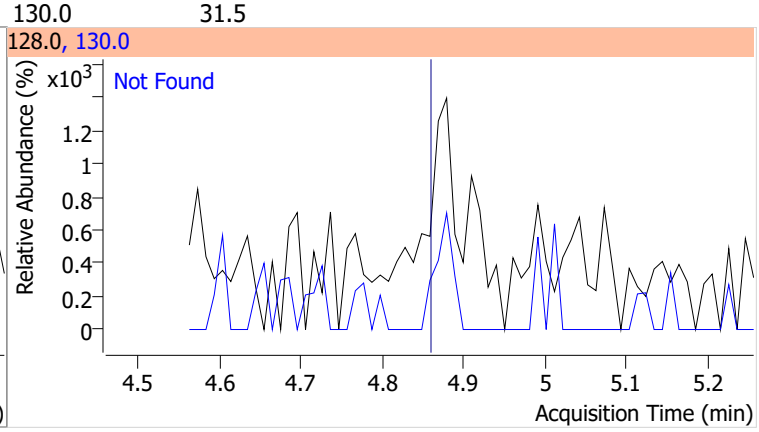
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.81	64.0	3.3



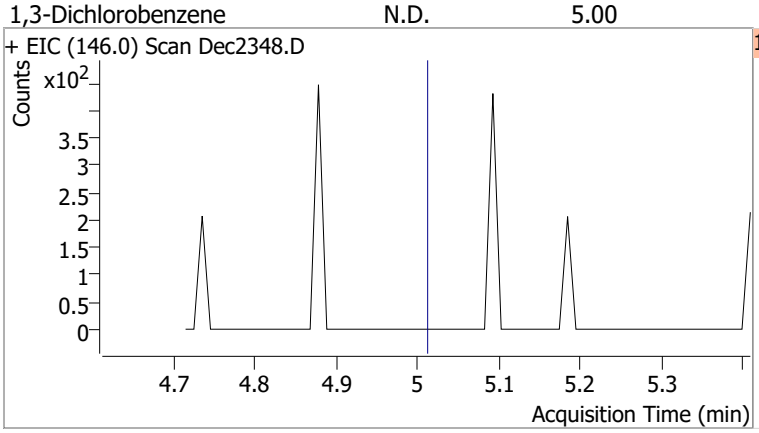


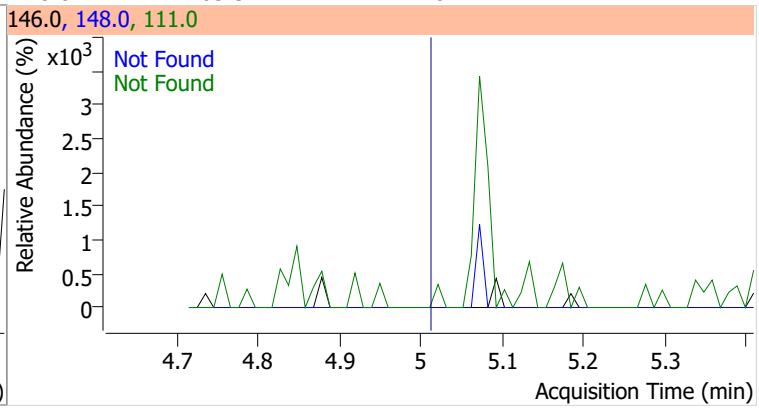
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.85	130.0	31.5



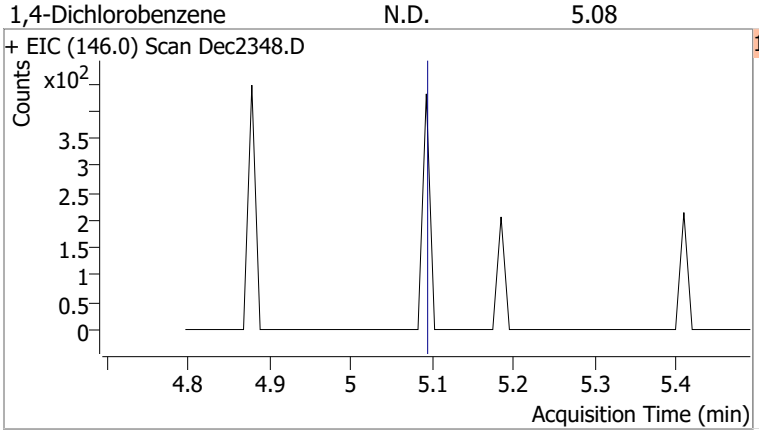


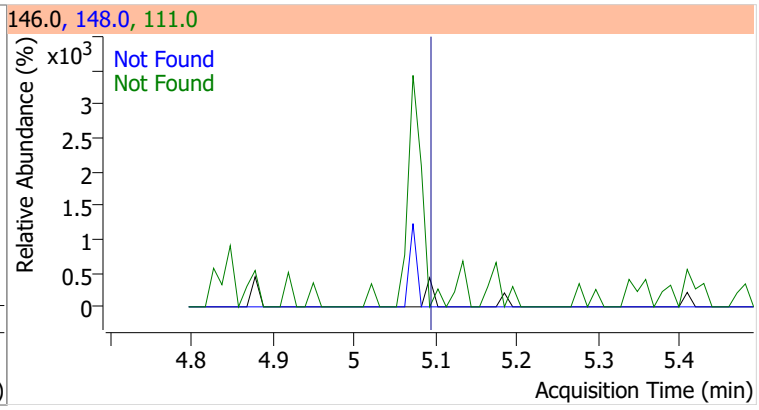
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	5.00	148.0	63.3	111.0	41.2



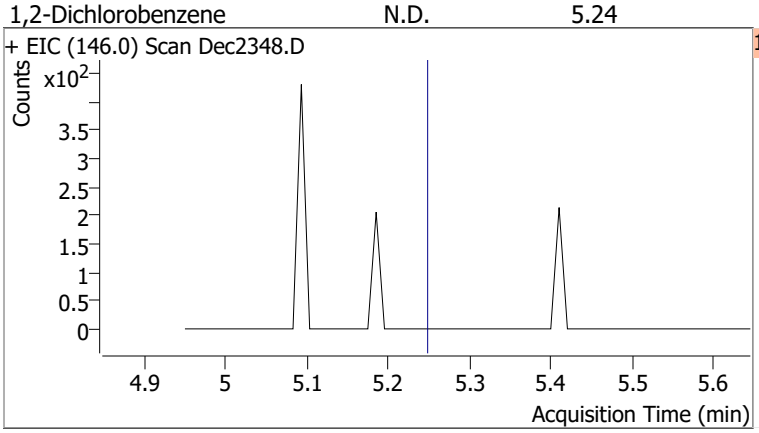


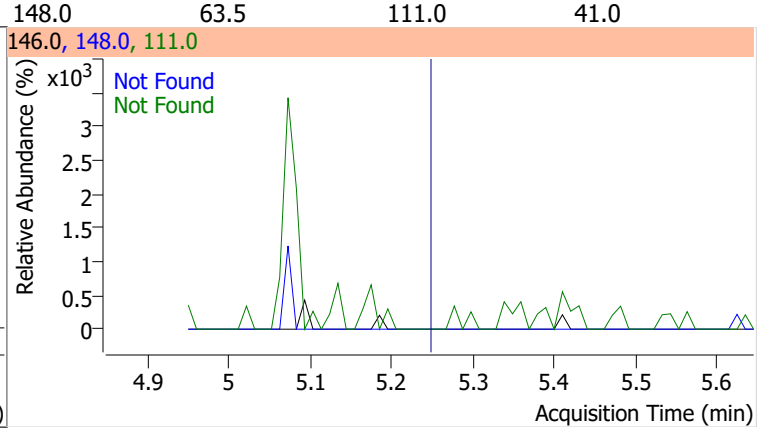
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.08	148.0	64.0	111.0	40.0



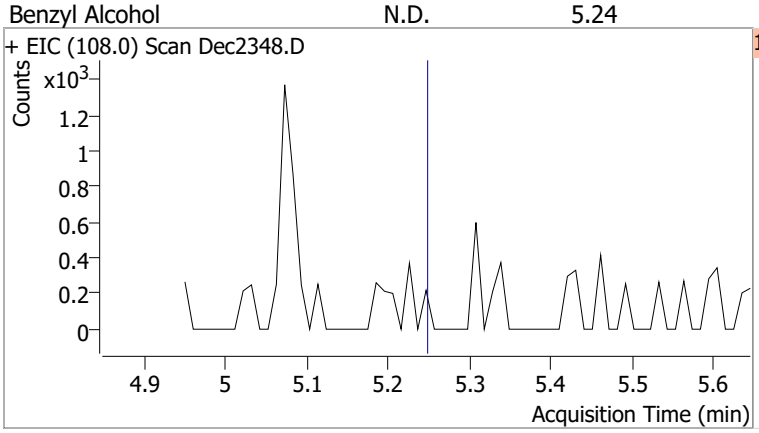


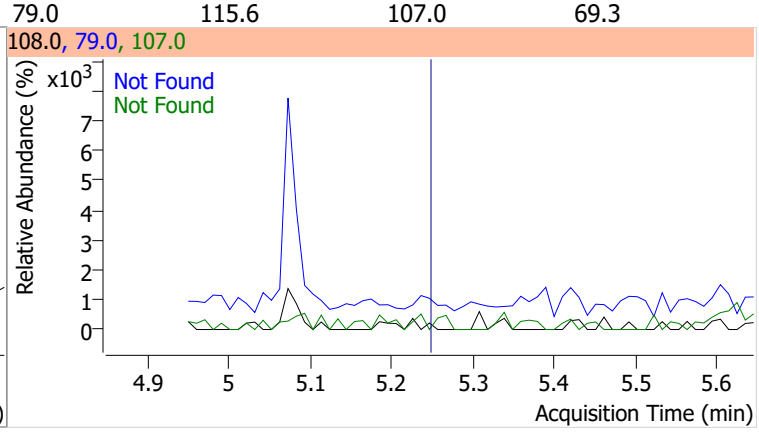
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.24	148.0	63.5	111.0	41.0



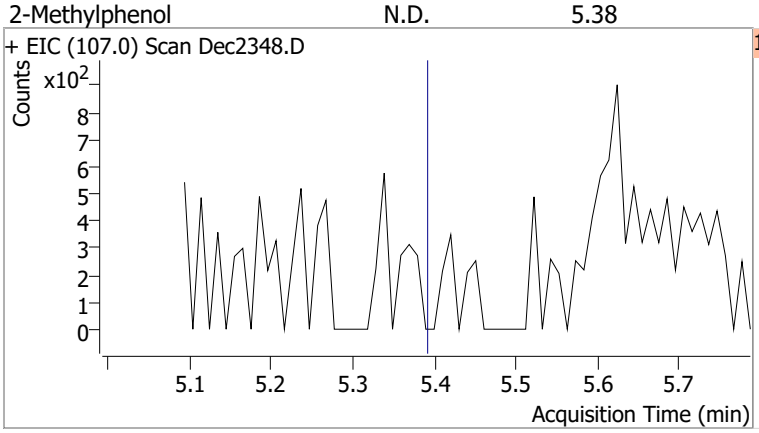


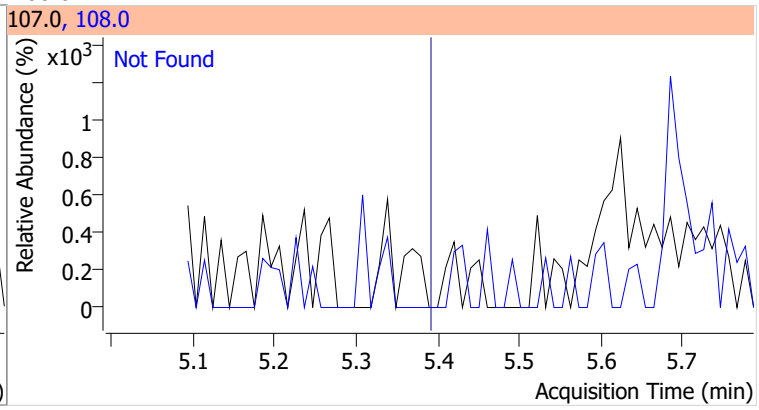
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.24	79.0	115.6	107.0	69.3



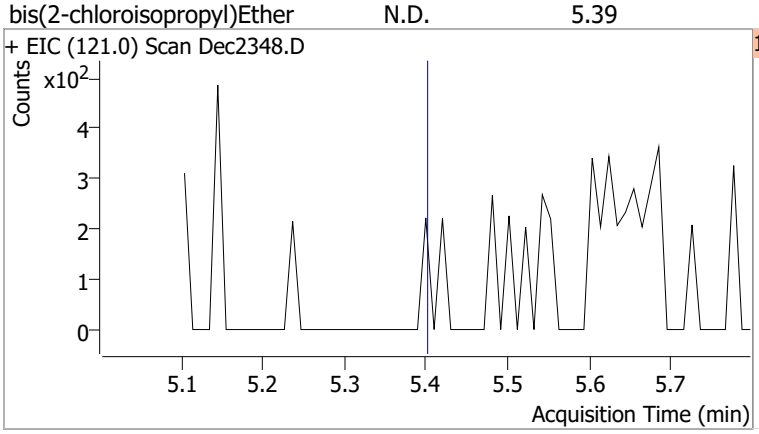


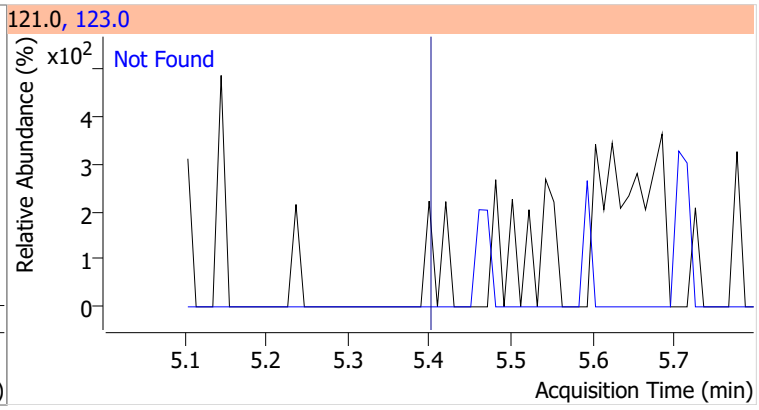
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.38	108.0	117.2



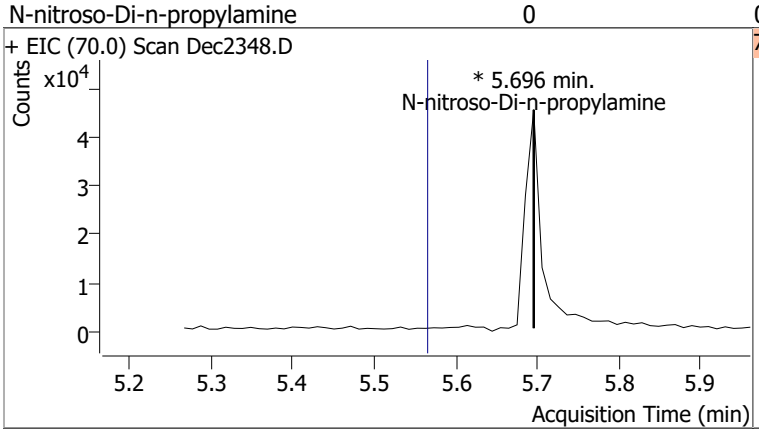


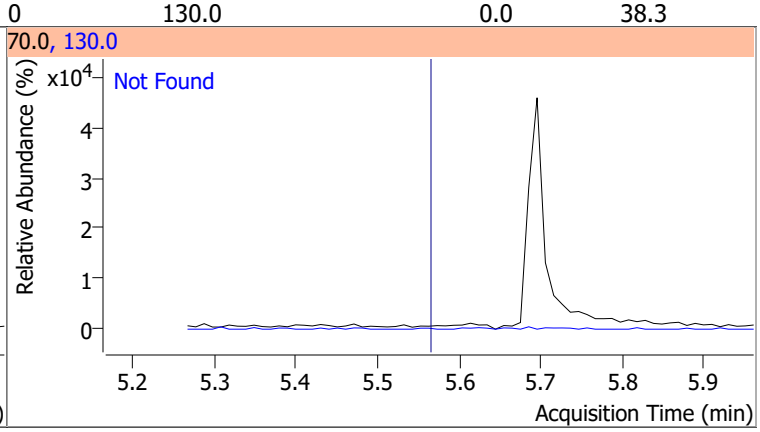
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.39	123.0	31.0



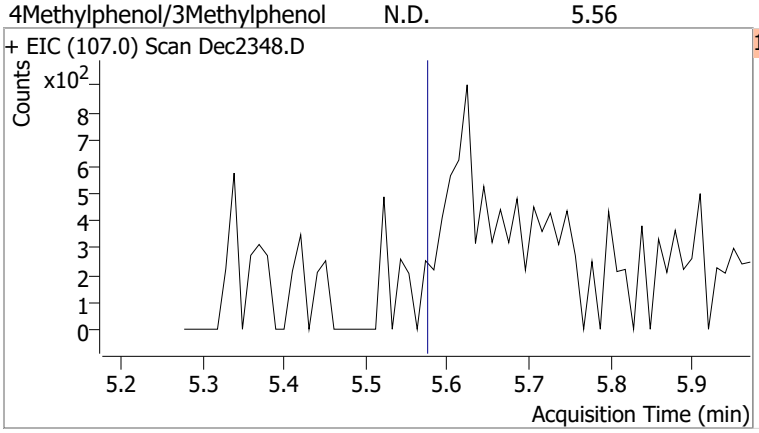


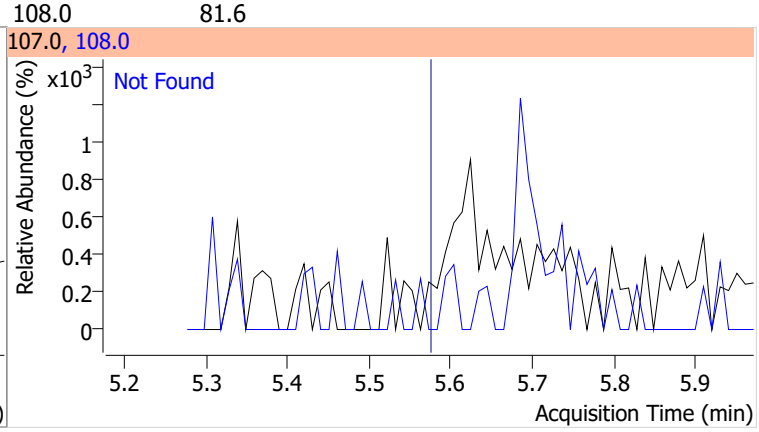
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	38.3



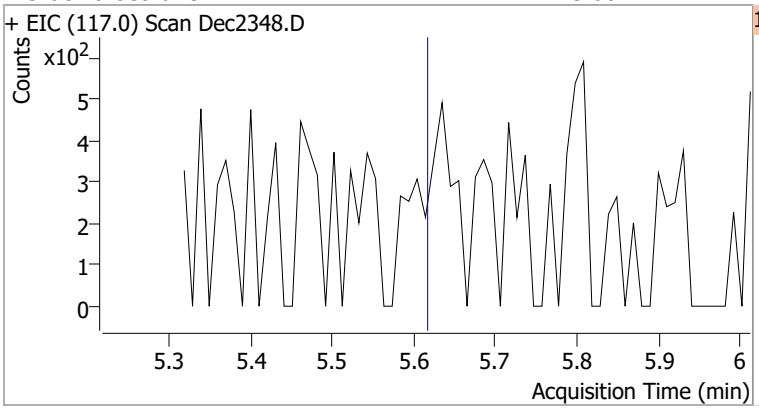


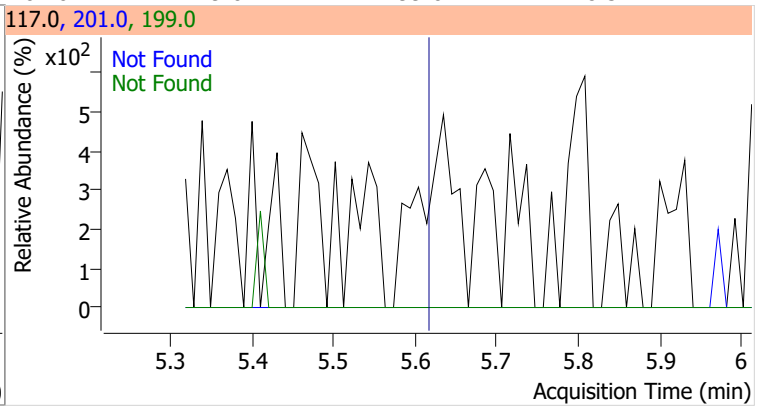
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.56	108.0	81.6



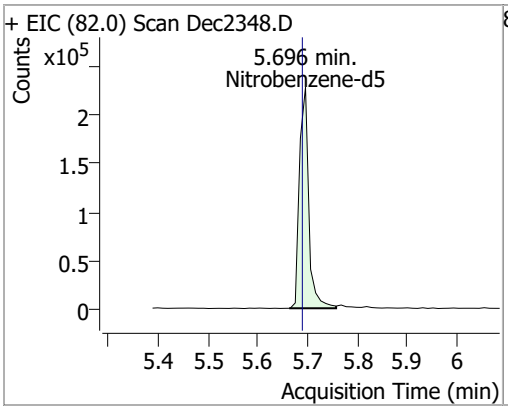


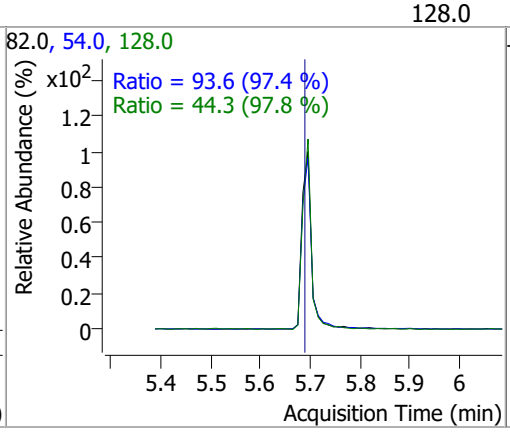
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.60	201.0	79.0	199.0	48.5

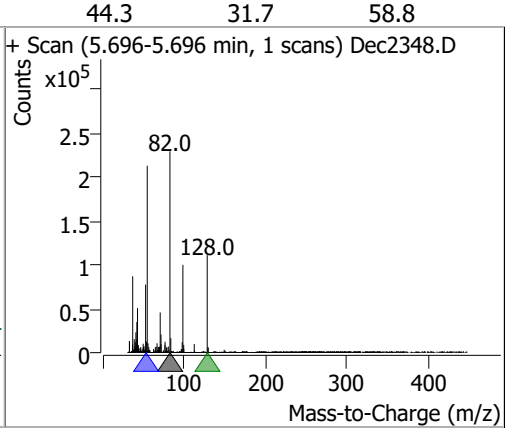




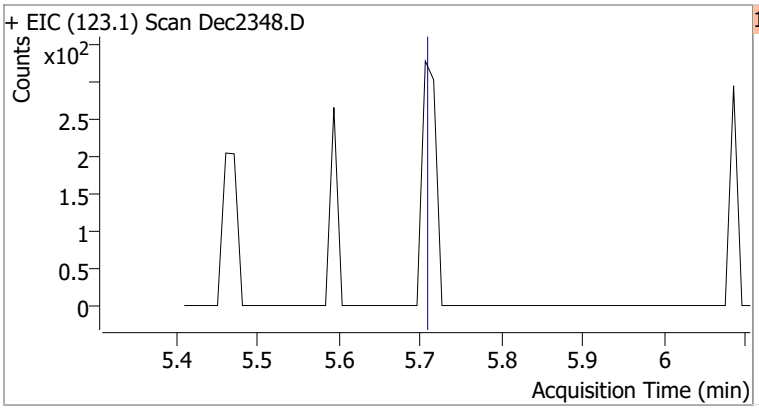
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	66.2728	5.70	0.02	296404	54.0	93.6	67.2	124.8
					128.0	44.3	31.7	58.8

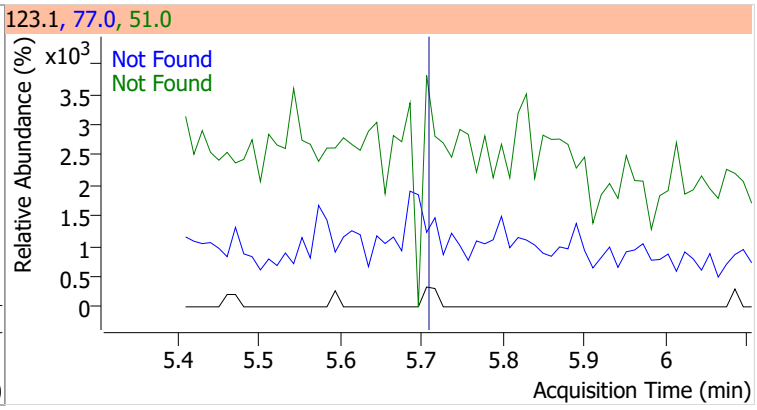




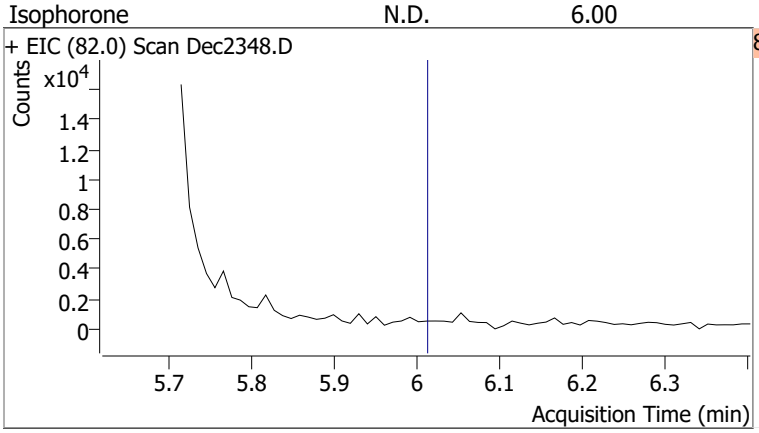


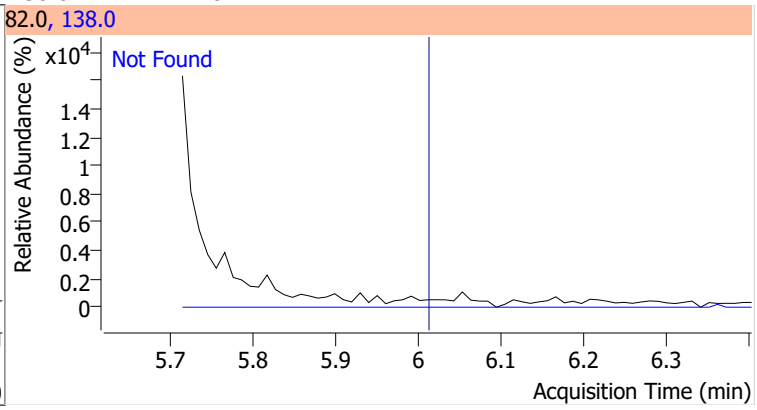
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.70	77.0	203.7	51.0	197.6



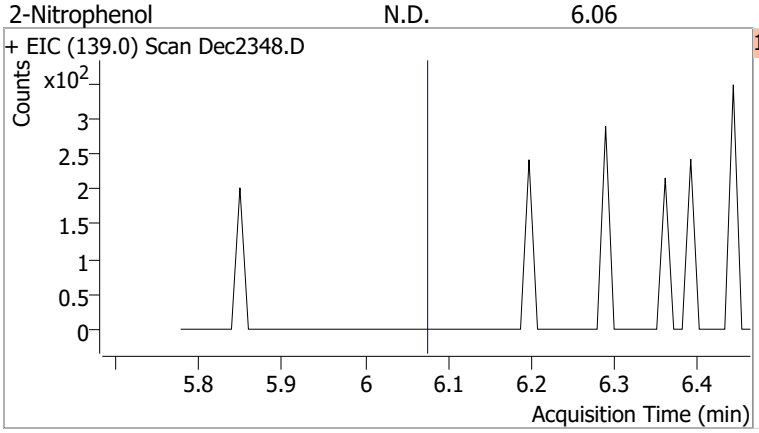


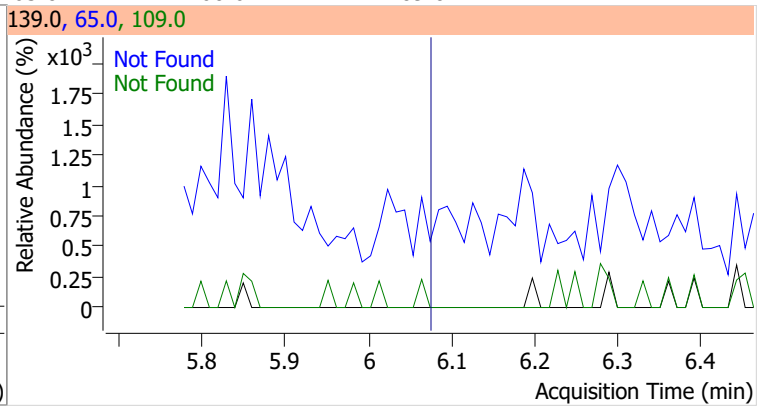
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	6.00	138.0	18.1



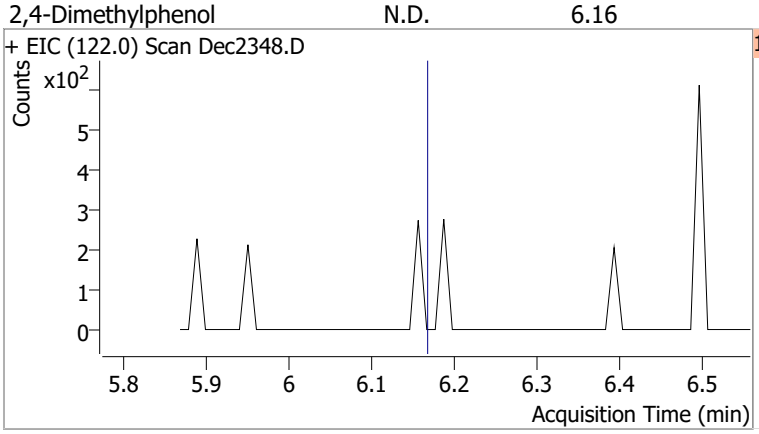


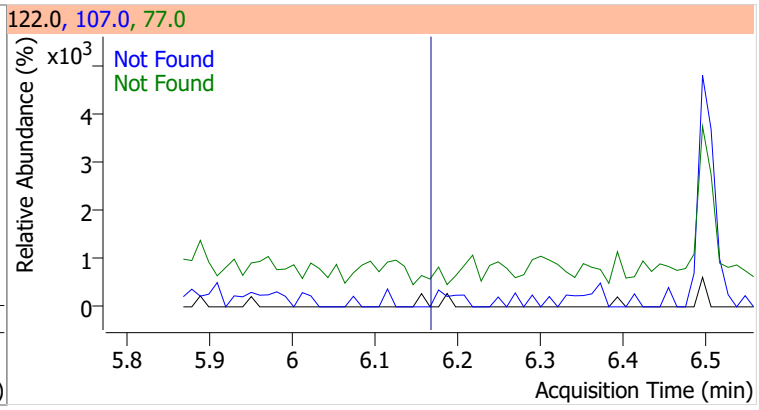
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.06	65.0	60.6	109.0	44.2



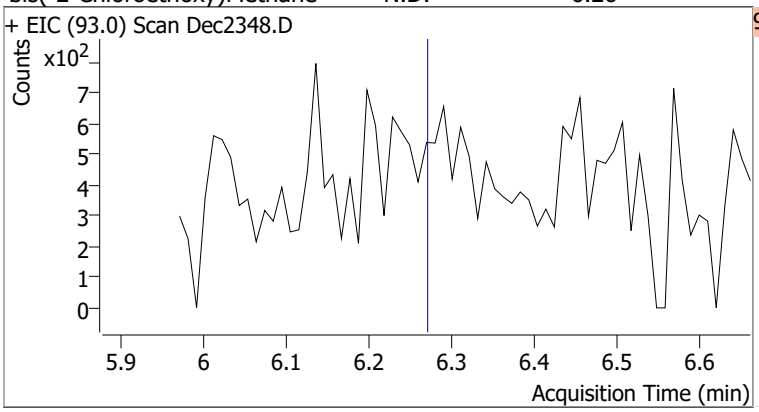


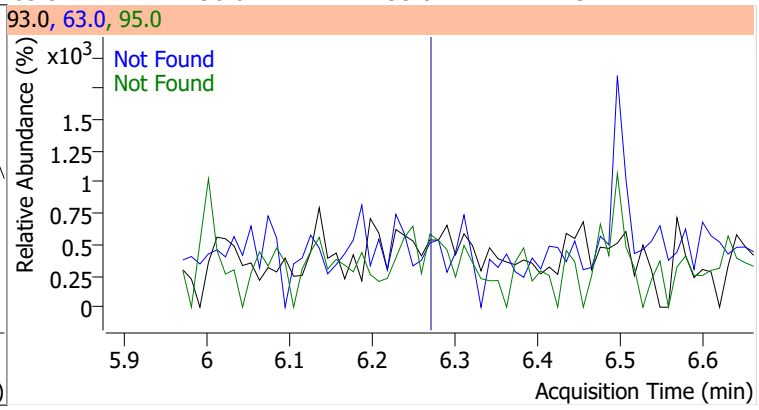
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.16	107.0	113.3	77.0	33.2



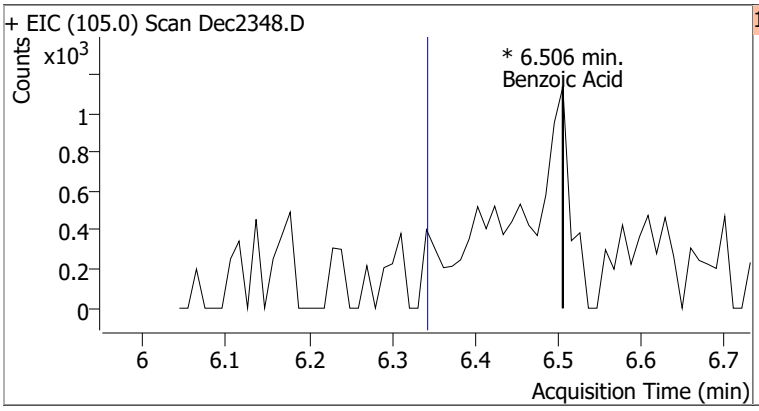


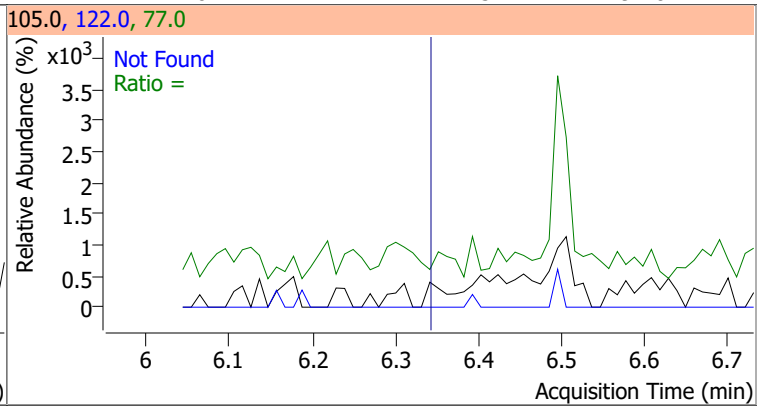
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.26	63.0	96.6	95.0	31.7



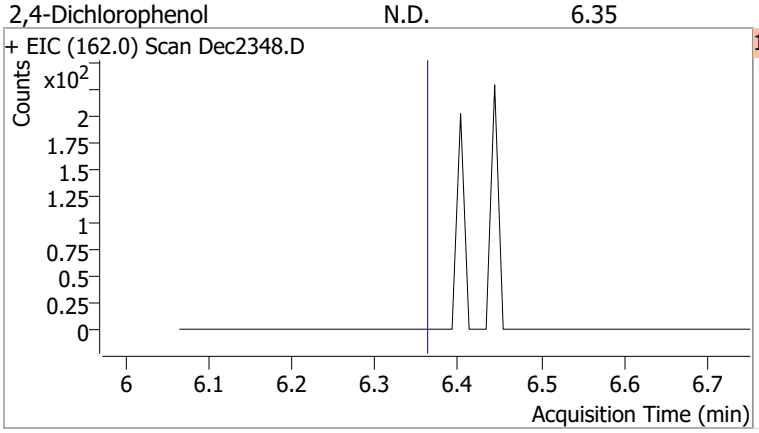


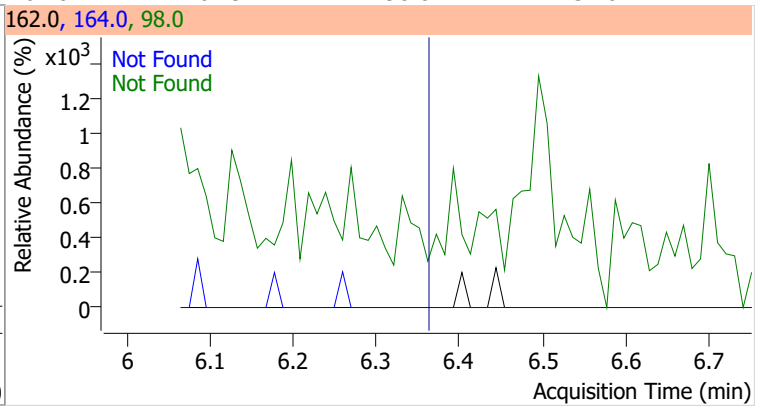
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid		0		0	122.0		65.4	121.4
					77.0		52.2	97.0



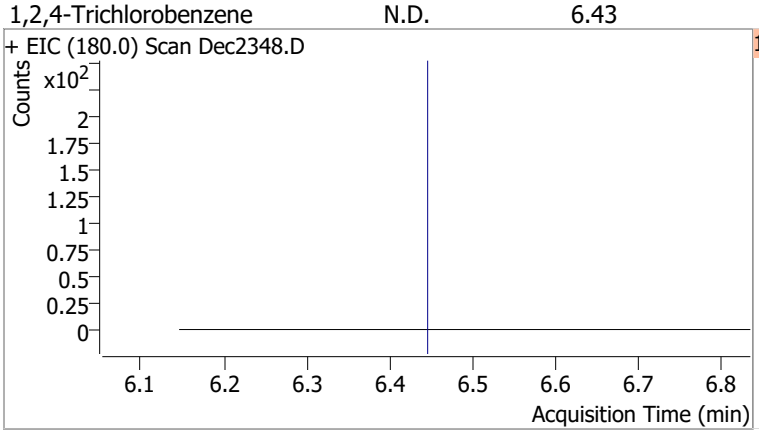


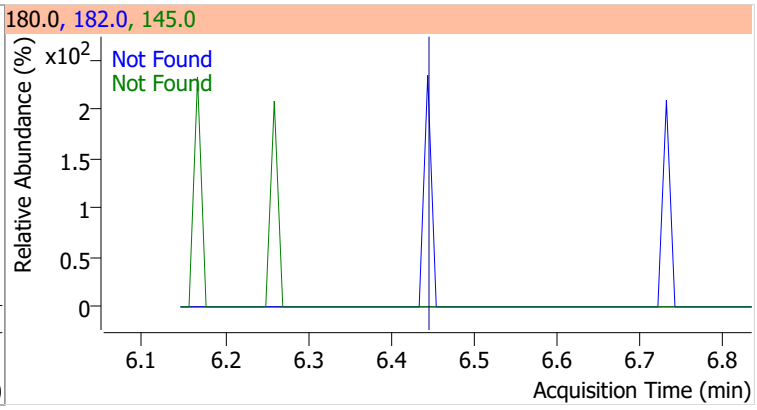
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.35	164.0	64.9	98.0	37.0



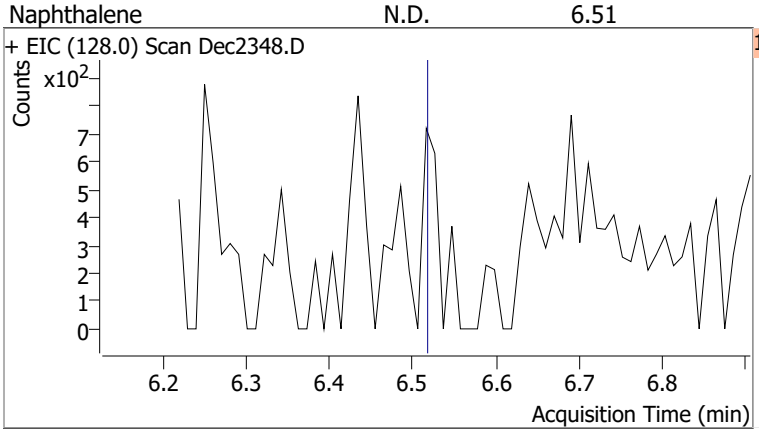


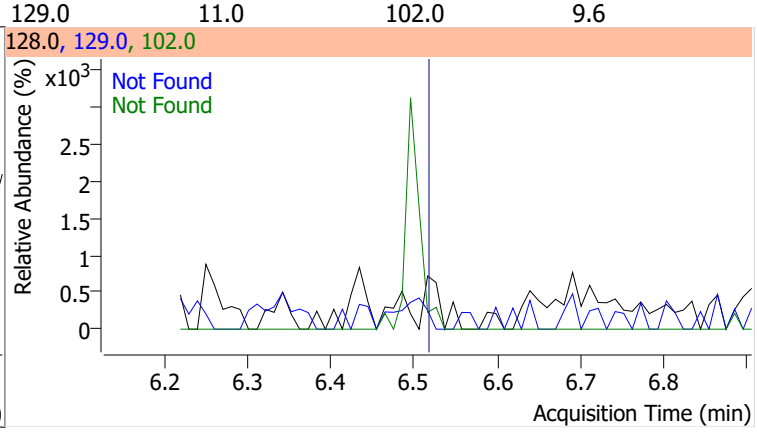
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.43	182.0	93.8	145.0	30.2



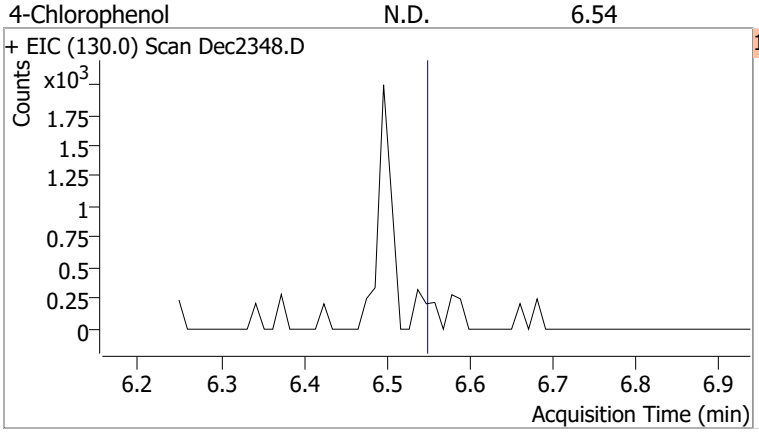


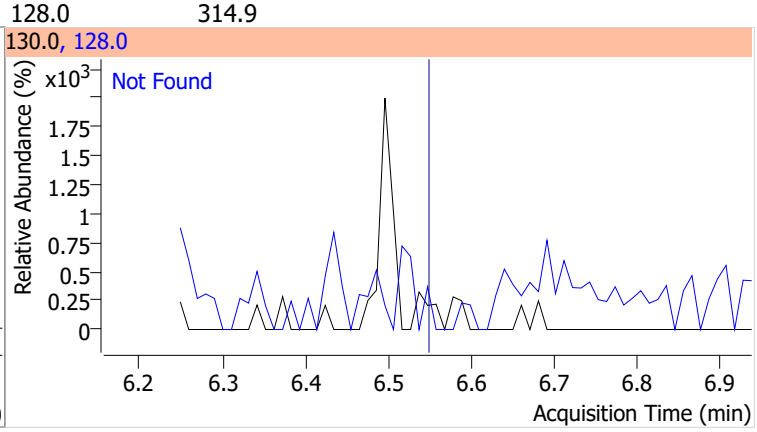
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.51	129.0	11.0	102.0	9.6



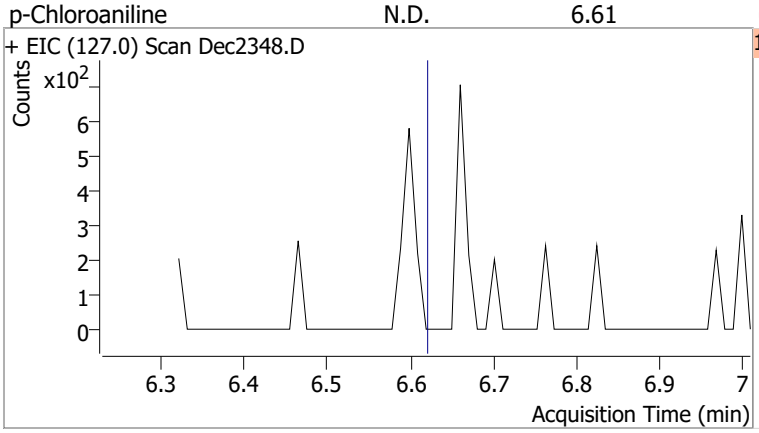


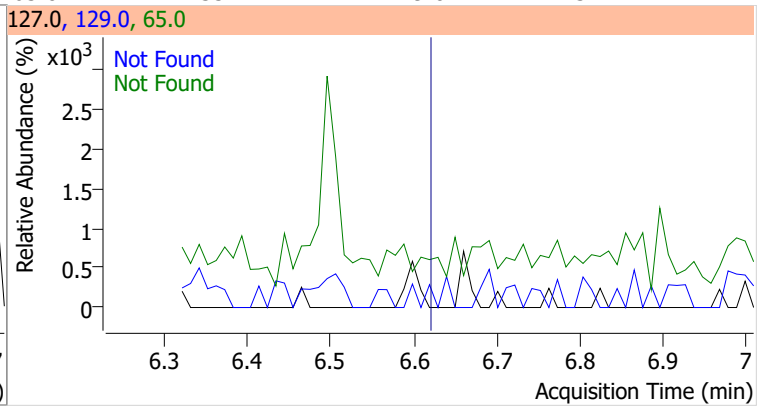
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.54	128.0	314.9



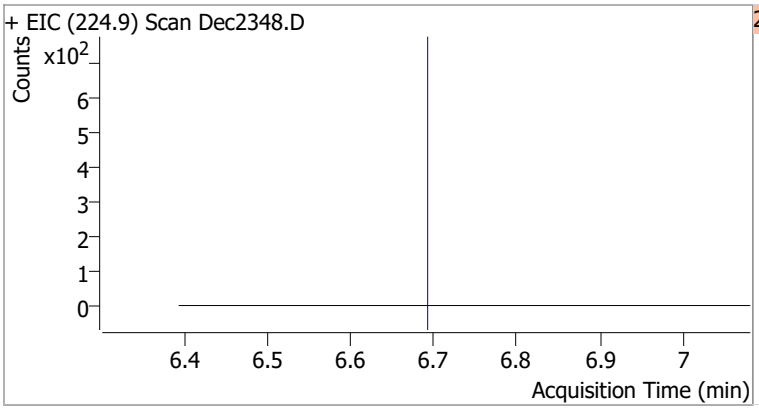


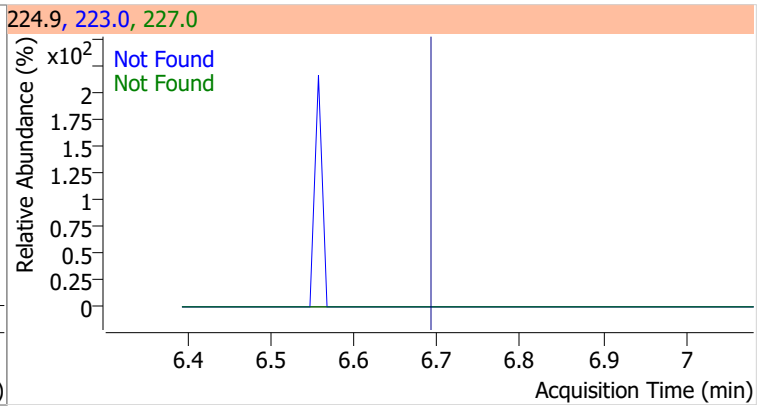
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.61	65.0	35.2	129.0	31.7



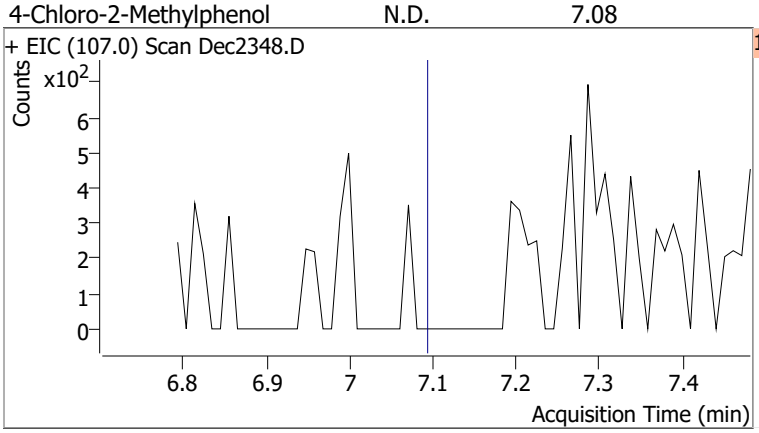


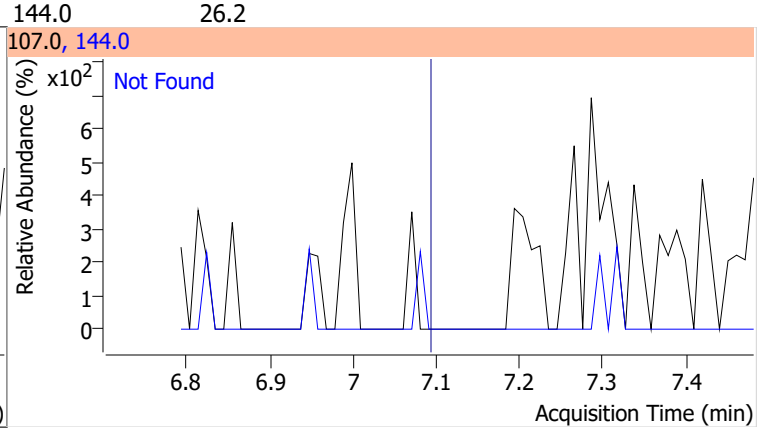
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.68	223.0	62.7	227.0	62.6



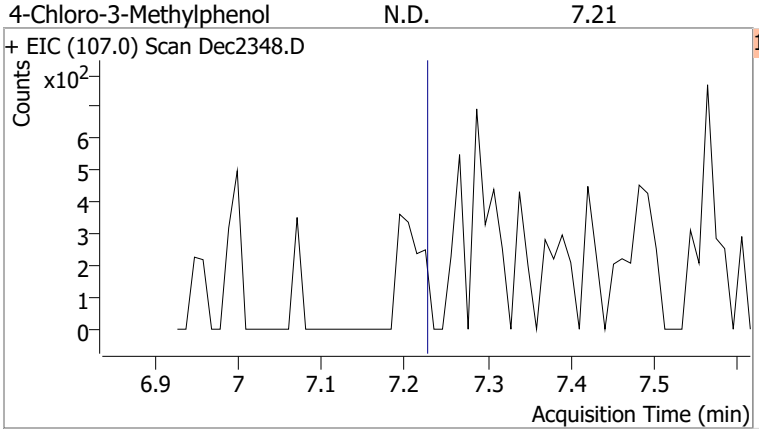


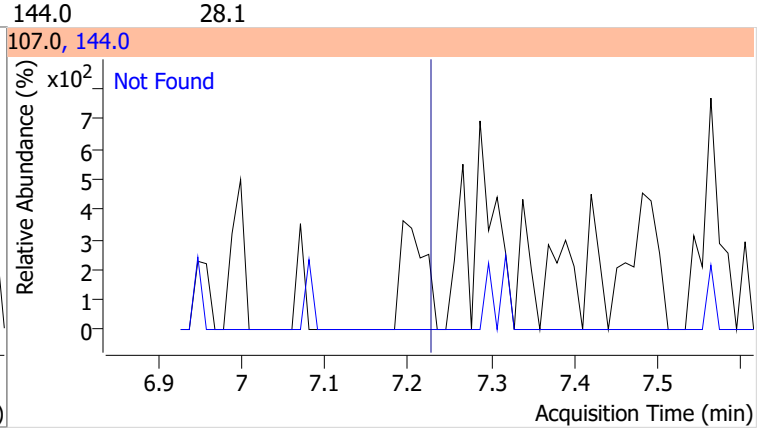
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.08	144.0	26.2



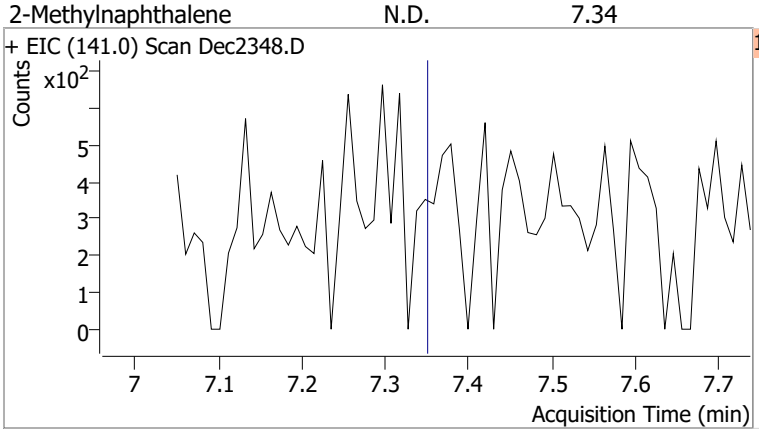


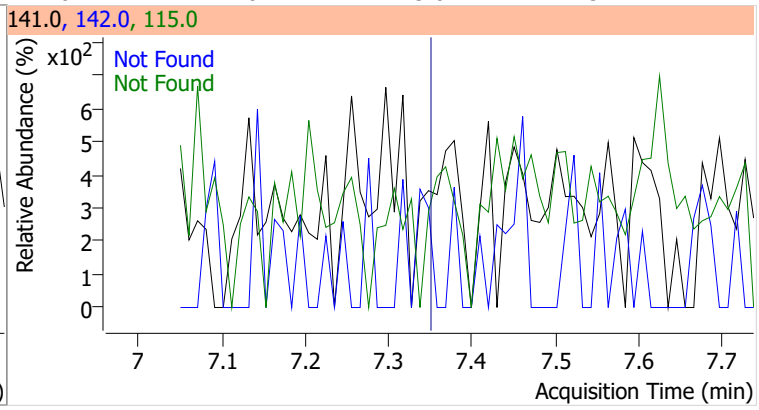
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.1



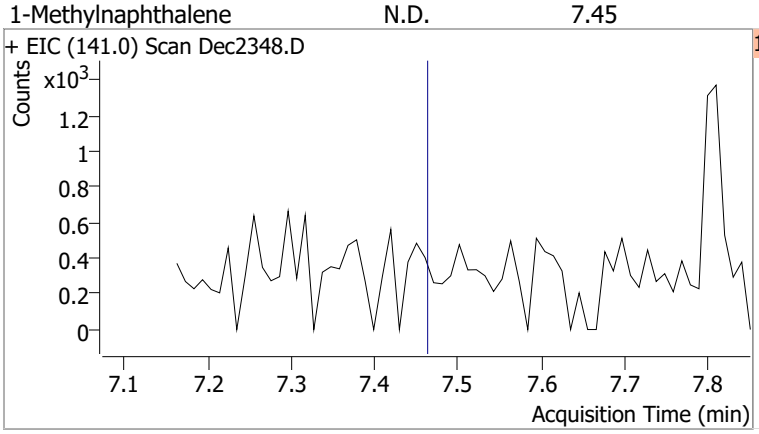


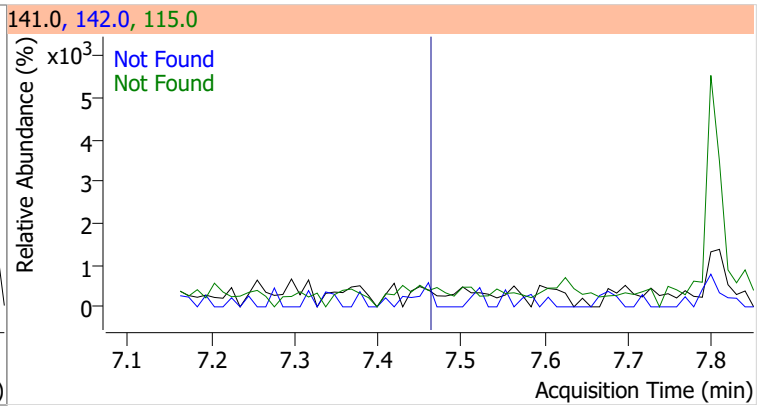
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.34	142.0	117.0	115.0	43.4



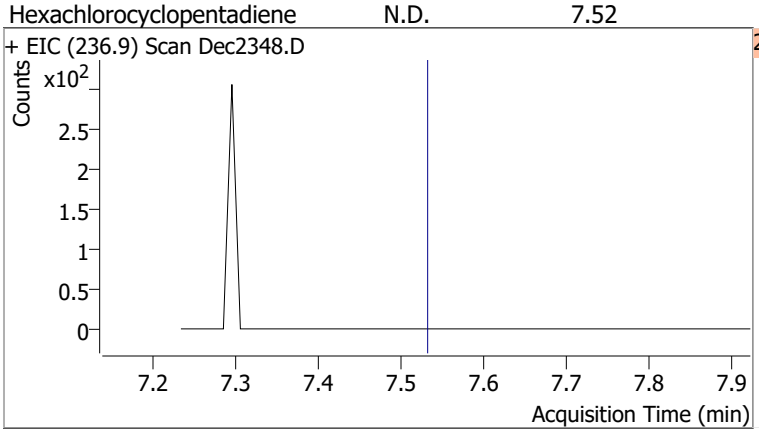


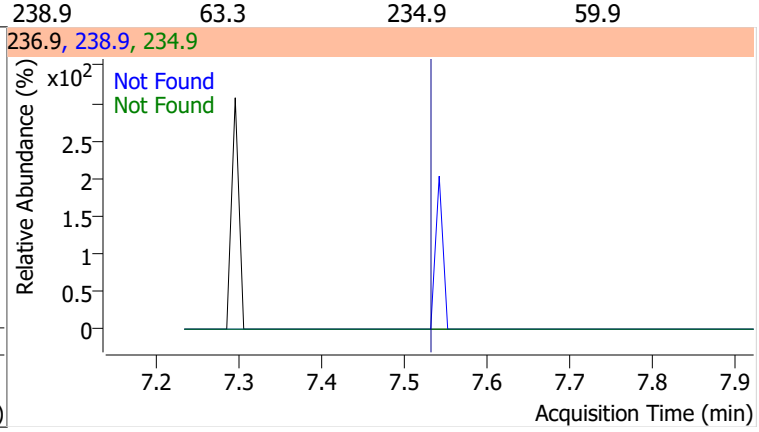
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.45	142.0	114.1	115.0	43.9



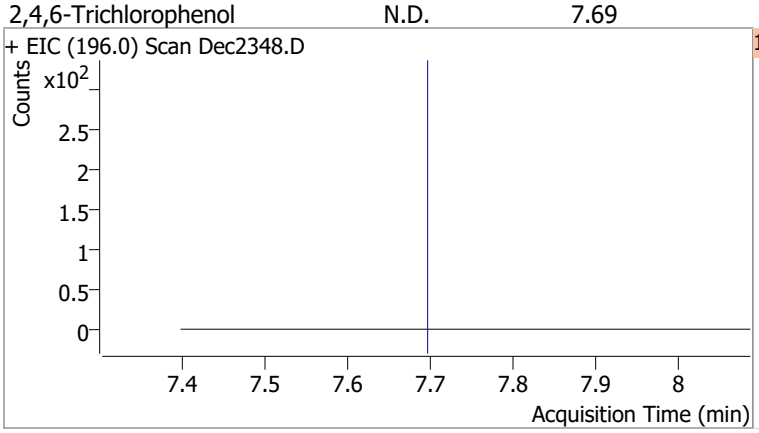


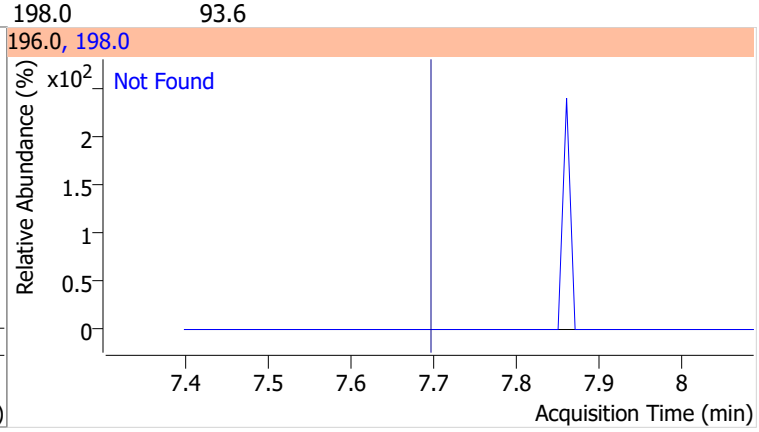
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.3	234.9	59.9



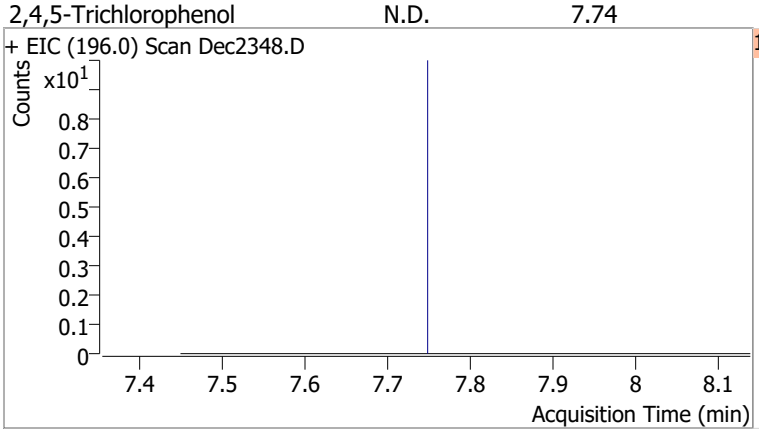


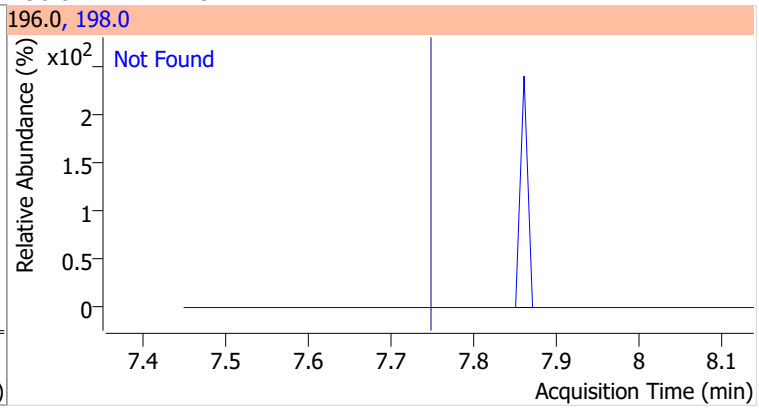
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	93.6



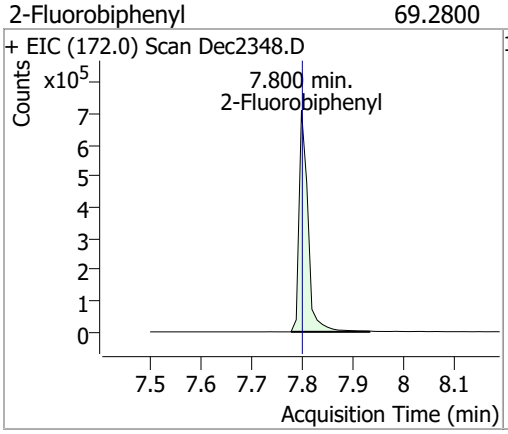


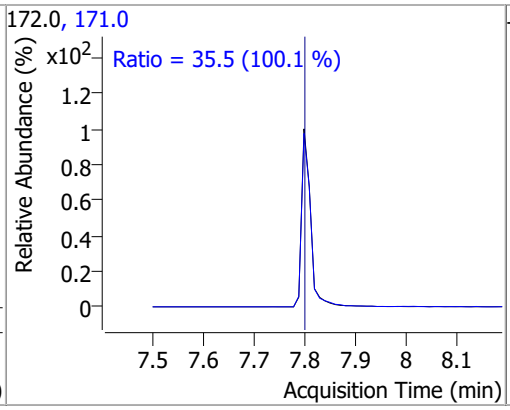
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	92.2

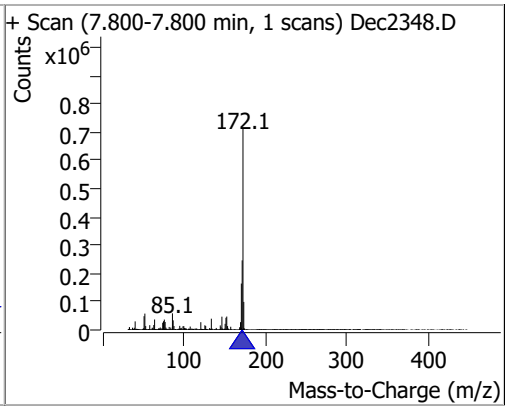




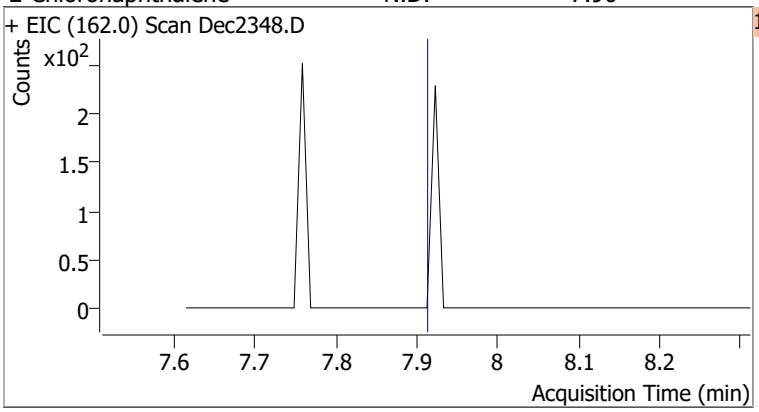
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	69.2800	7.80	0.01	860297	171.0	35.5	24.8	46.1

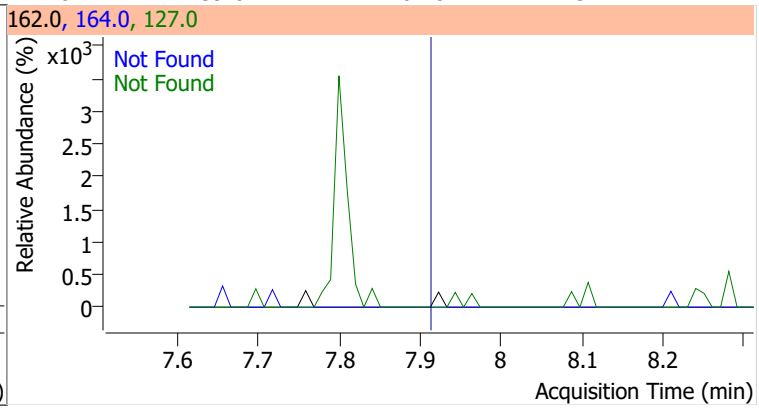




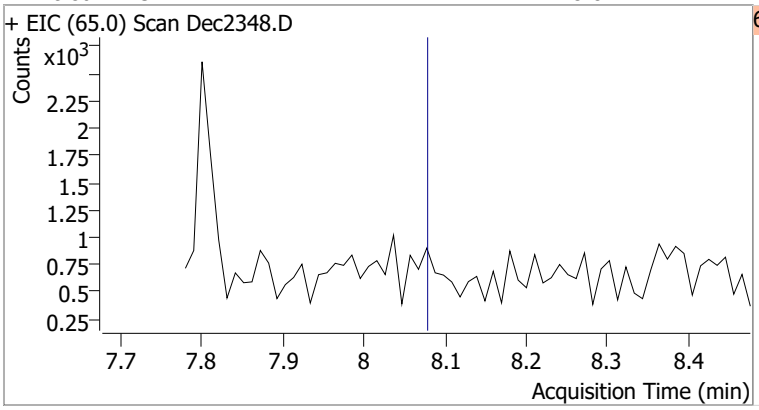


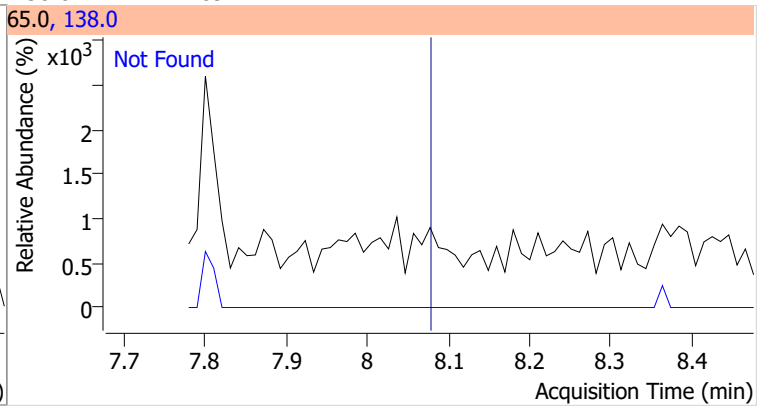
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.8	164.0	32.1



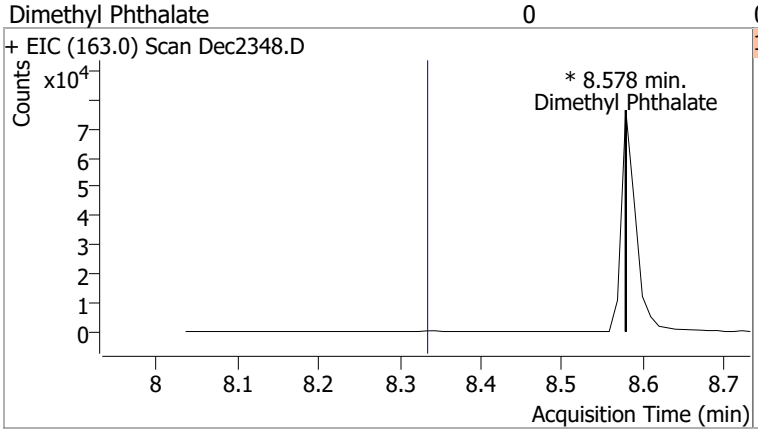


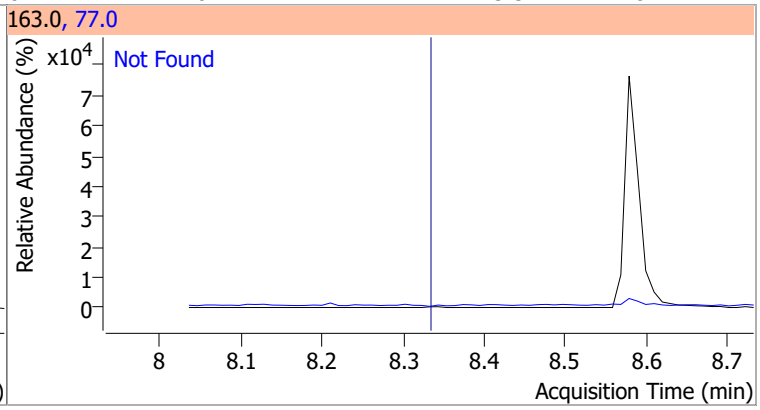
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.07	138.0	89.7



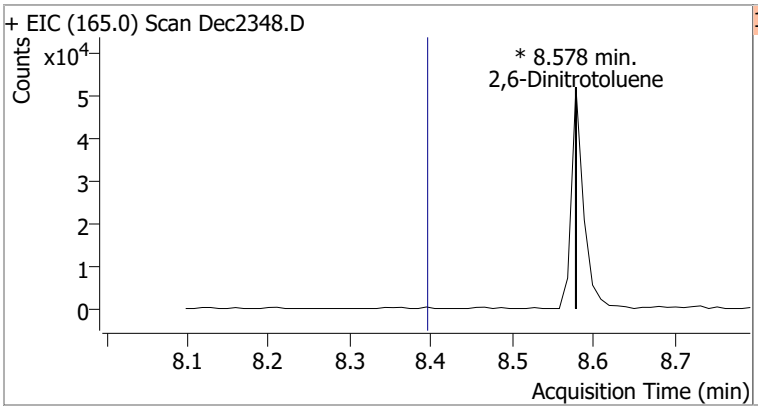


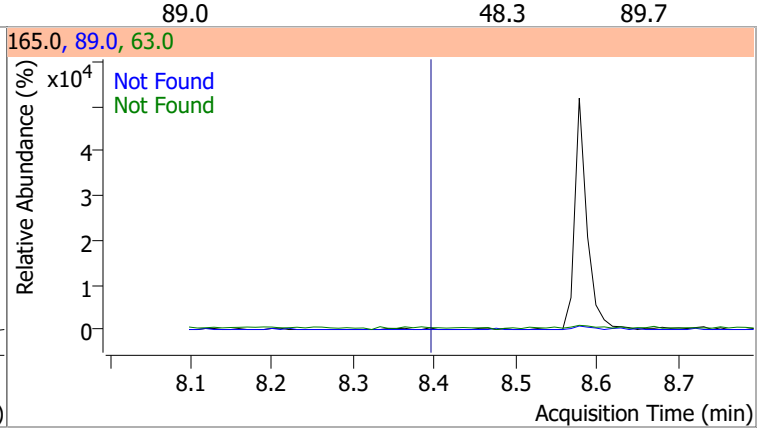
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.5	28.7



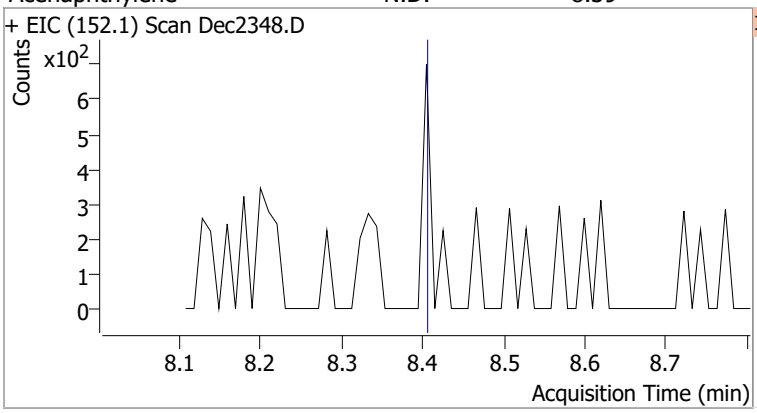


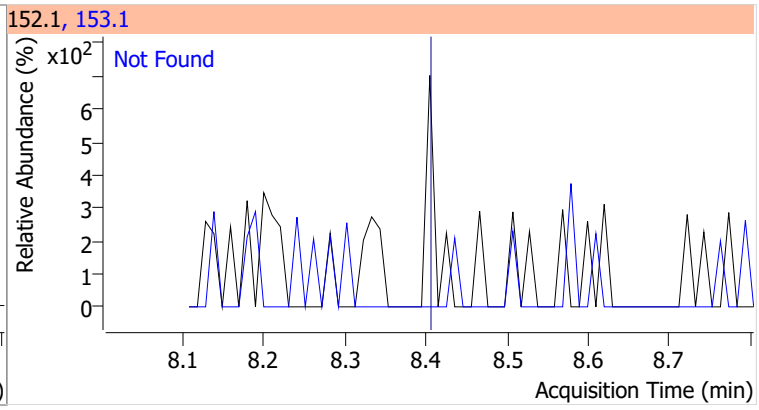
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		147.9	274.7
					89.0		48.3	89.7



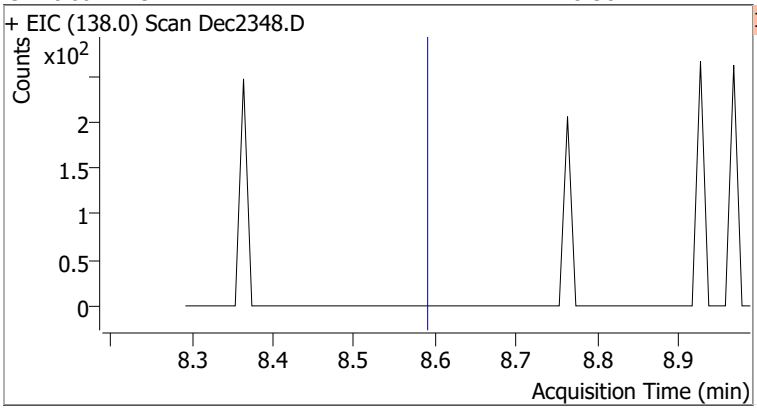


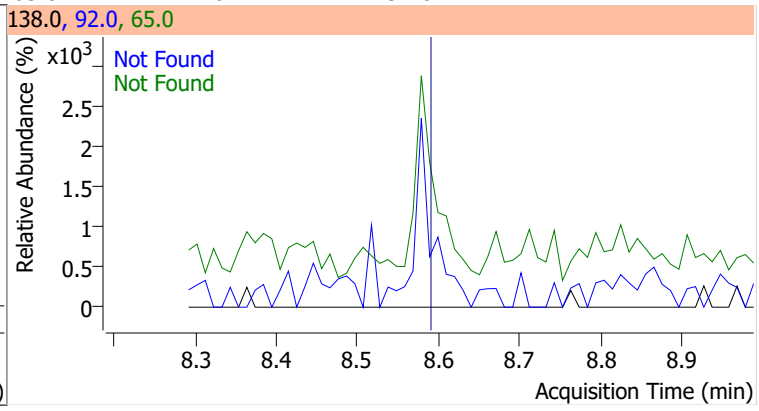
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.39	153.1	13.6



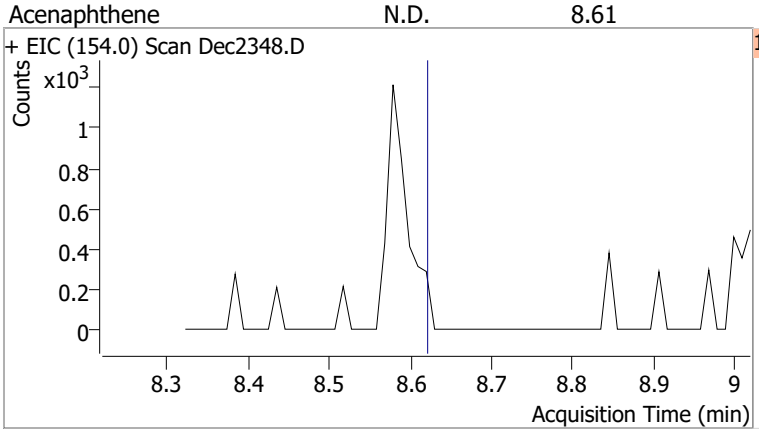


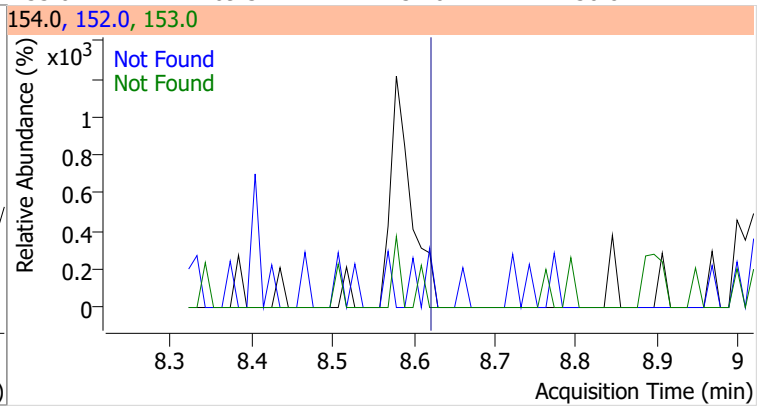
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.58	65.0	162.4	92.0	114.1



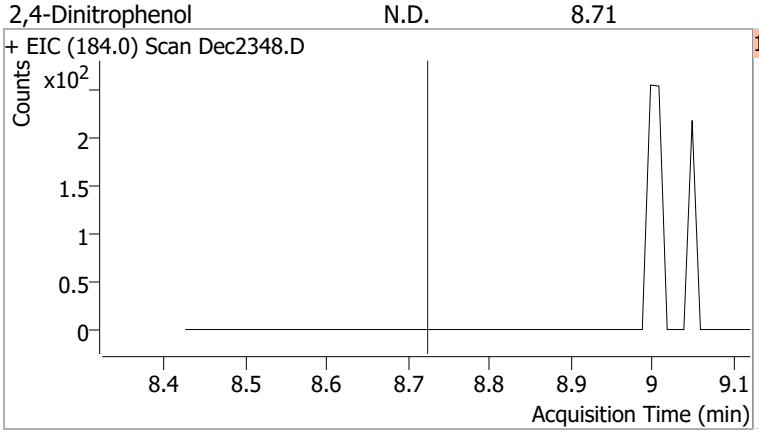


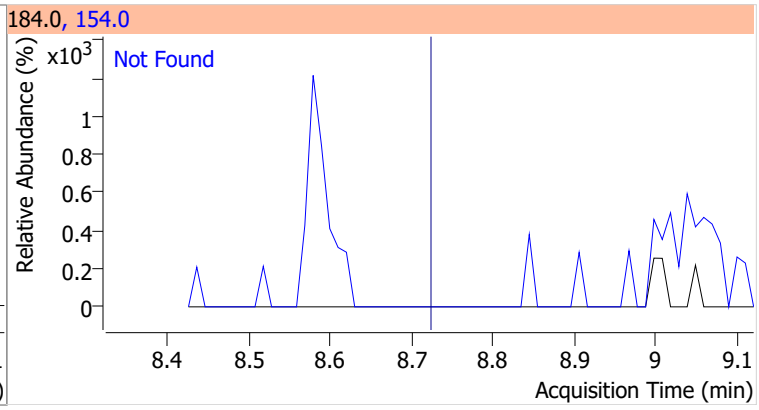
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.61	153.0	109.3	152.0	50.8



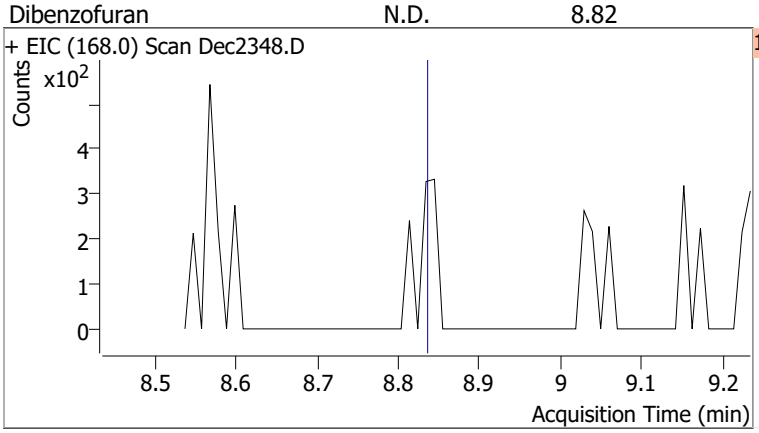


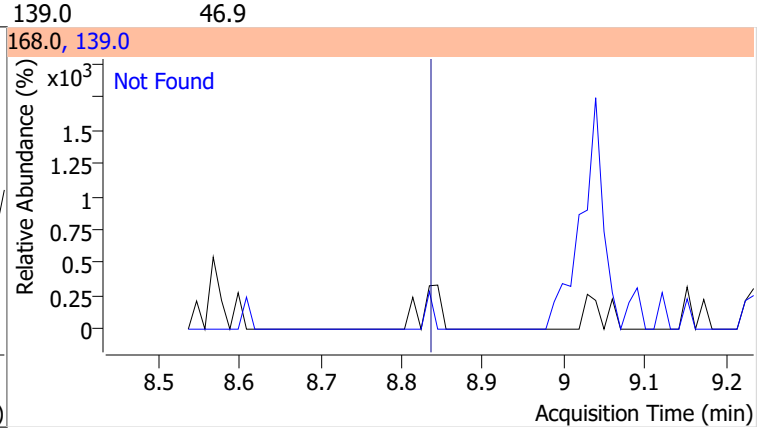
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.71	154.0	71.4



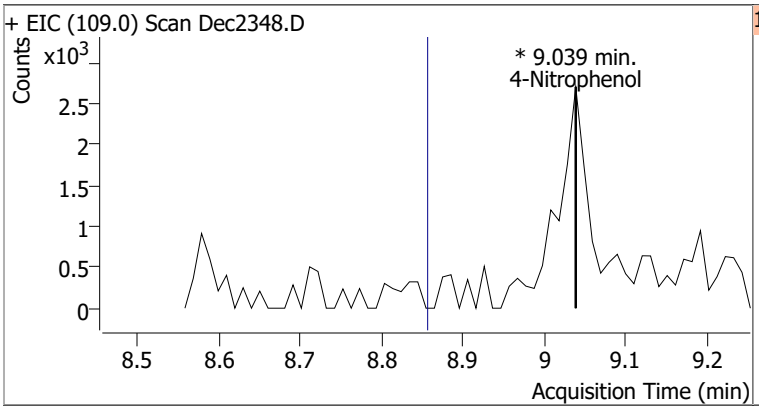


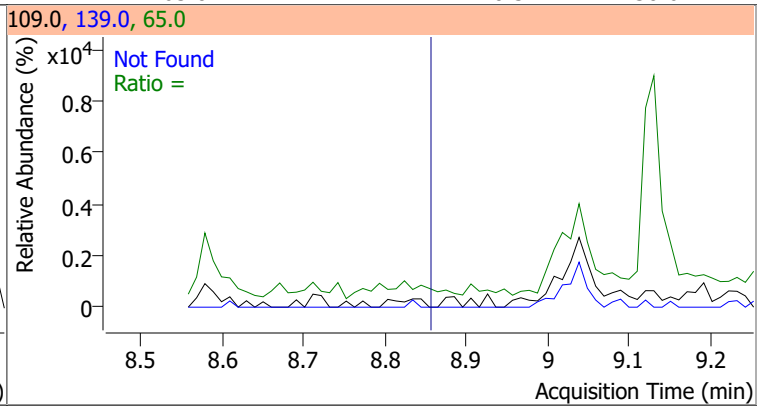
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.82	139.0	46.9



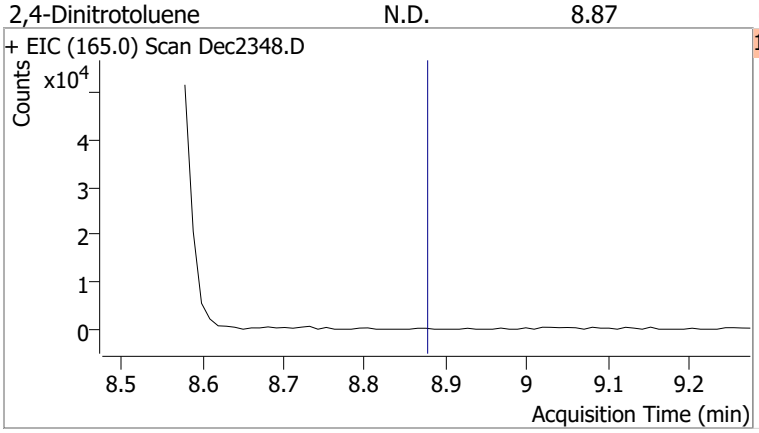


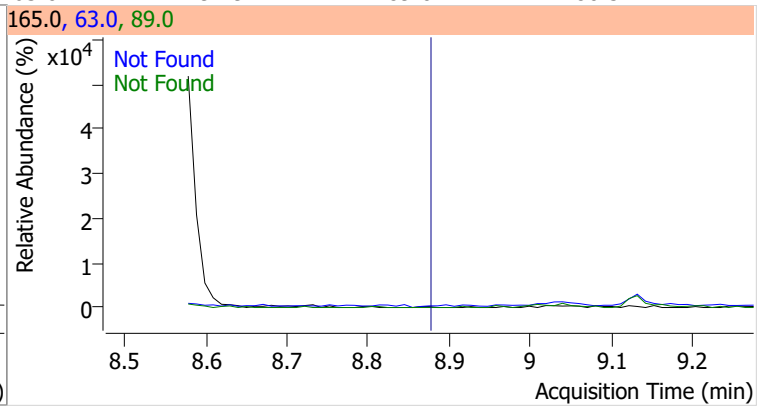
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol		0		0	139.0		311.6	578.8
					65.0		70.3	130.6



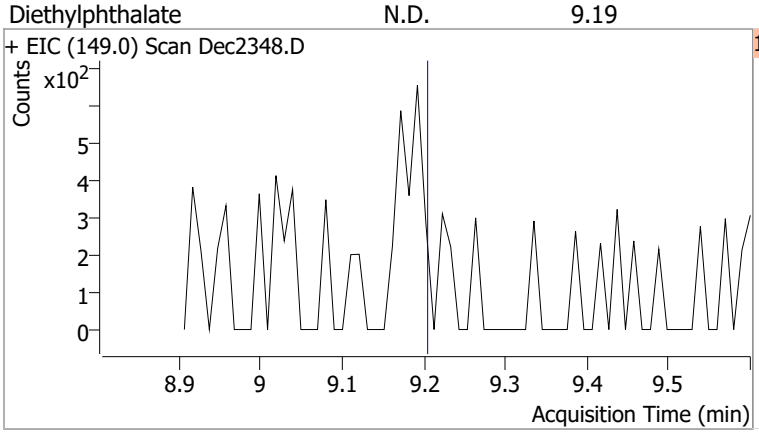


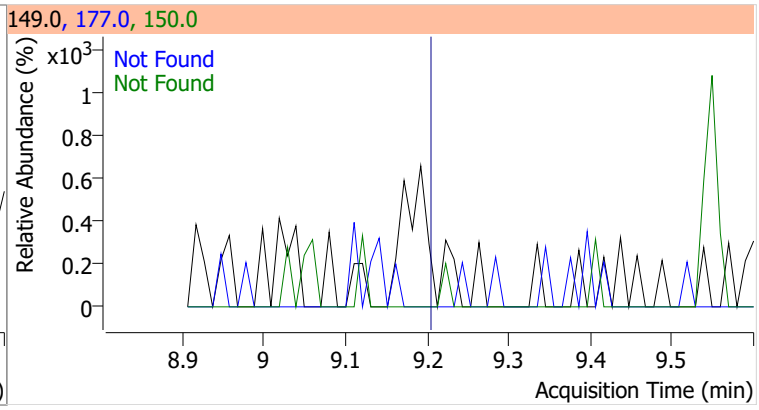
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.87	63.0	92.9	89.0	80.5



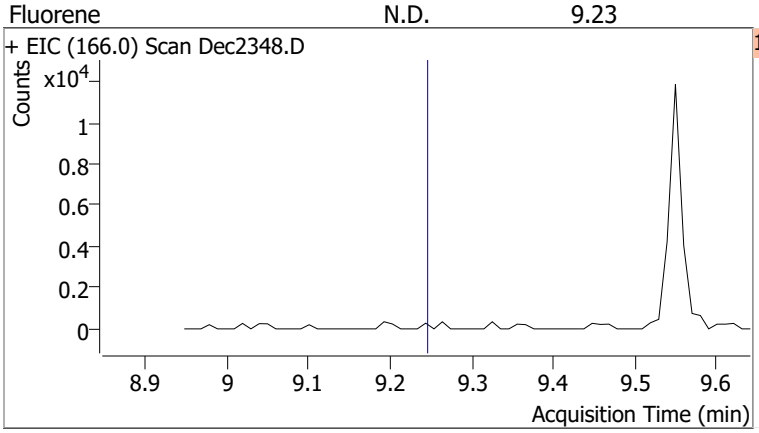


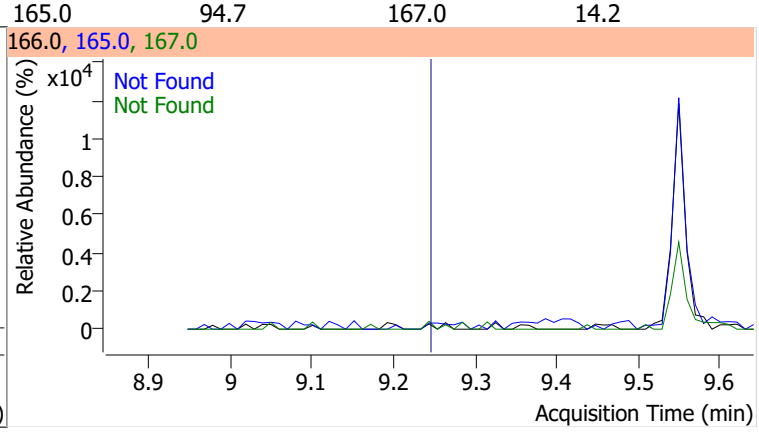
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.19	177.0	19.3	150.0	12.4



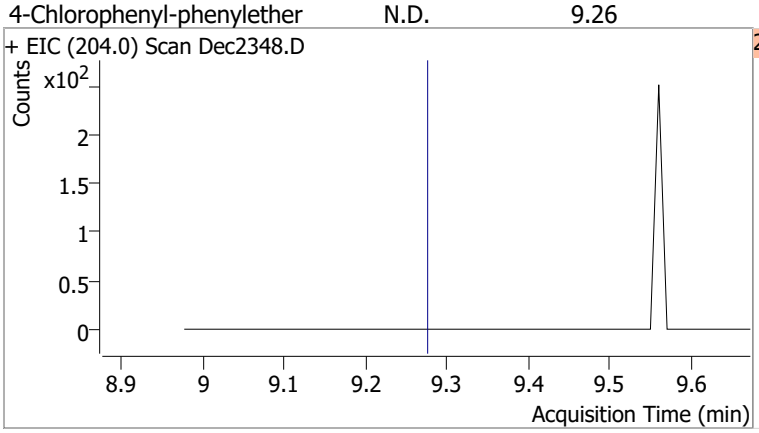


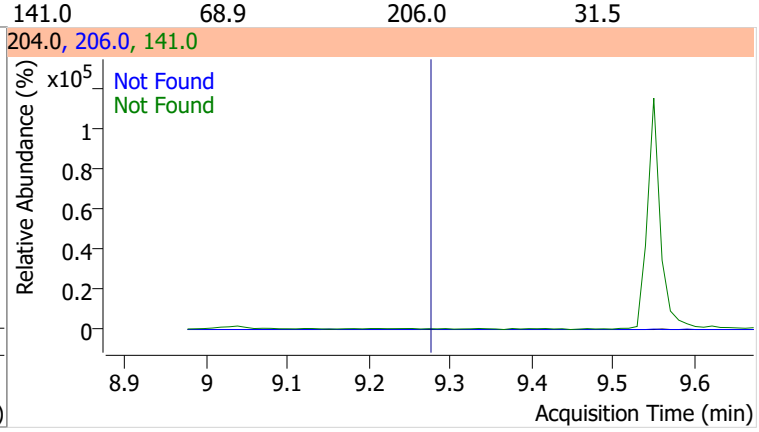
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.23	165.0	94.7	167.0	14.2



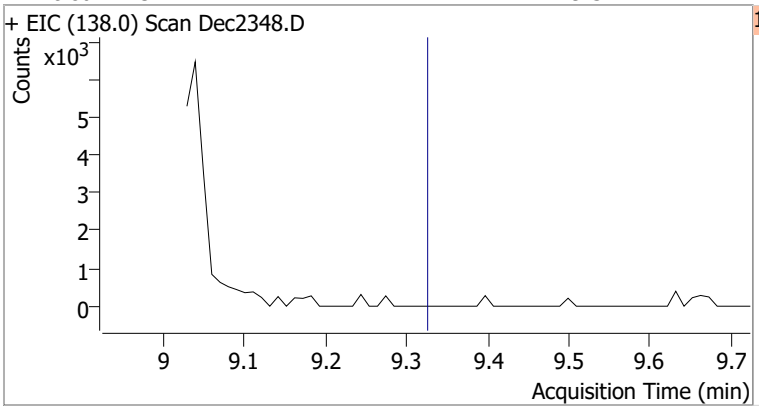


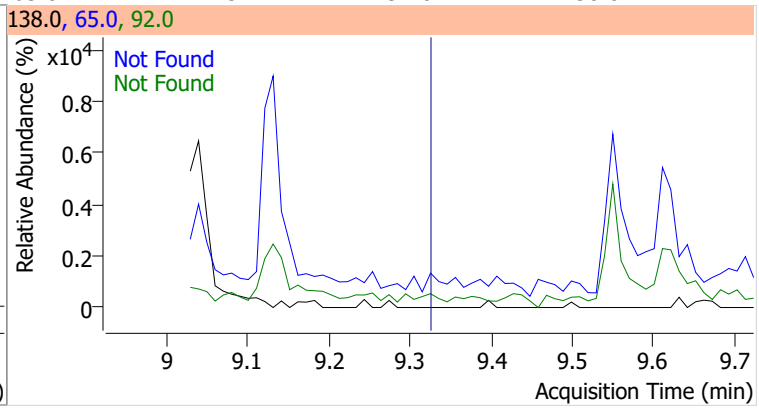
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	68.9	206.0	31.5



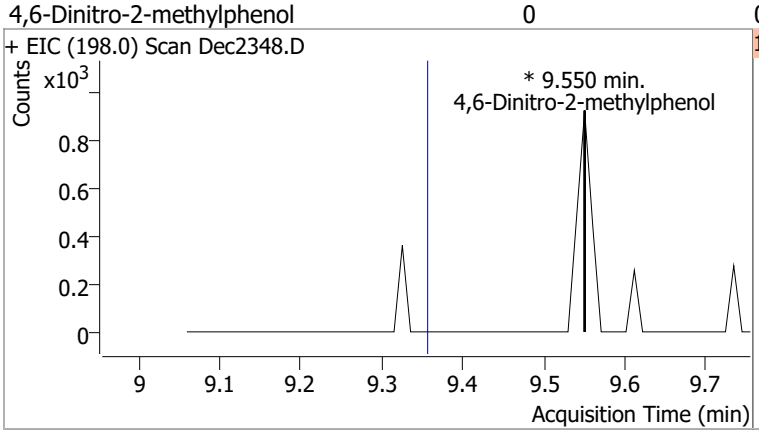


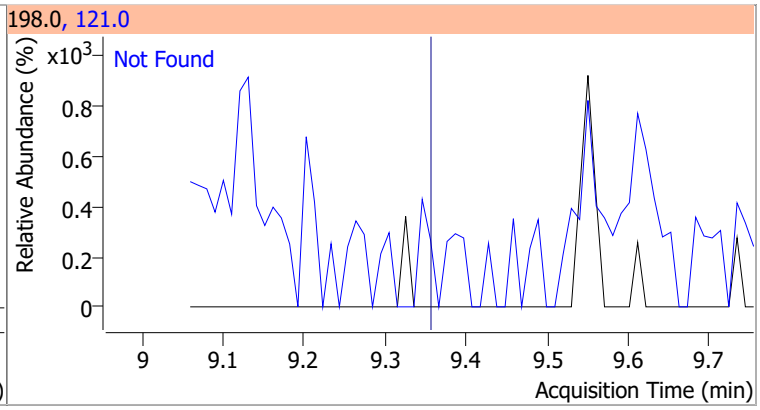
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.32	65.0	125.7	92.0	50.0



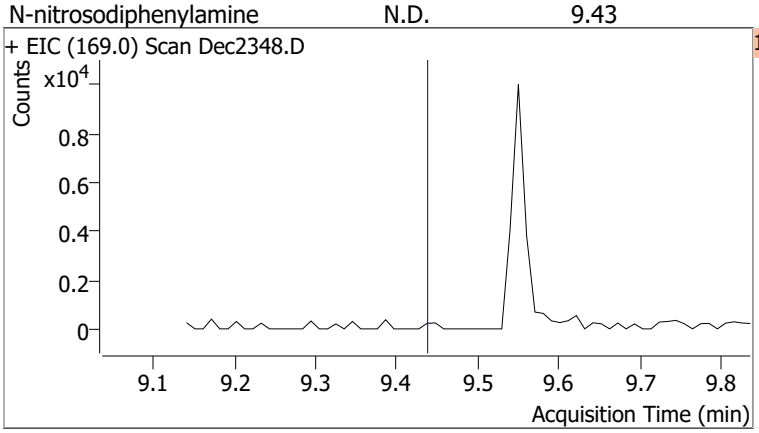


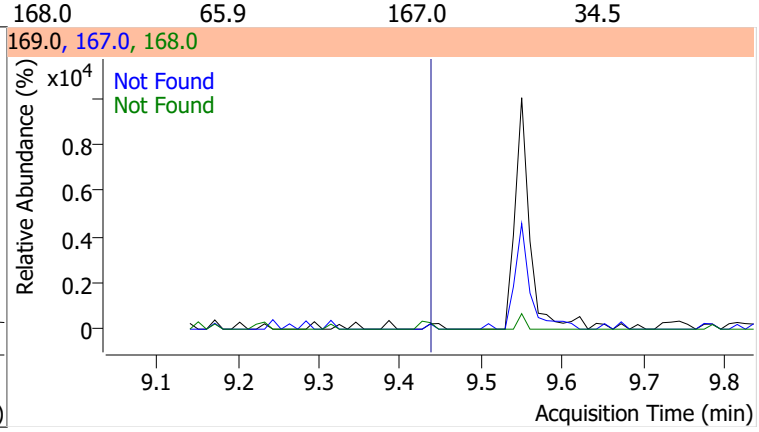
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		40.6	75.3



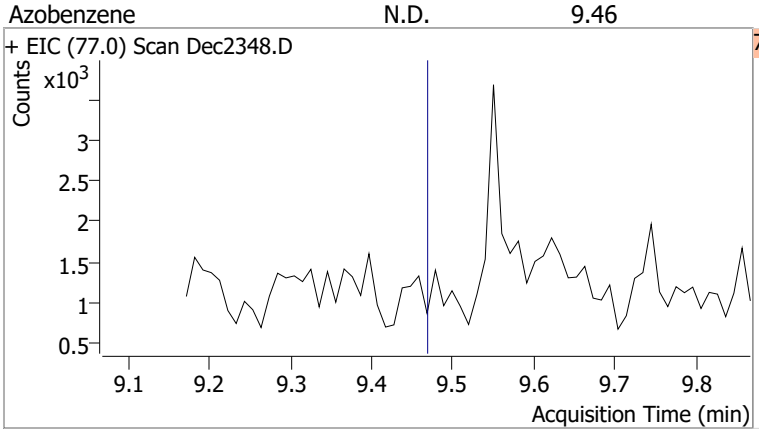


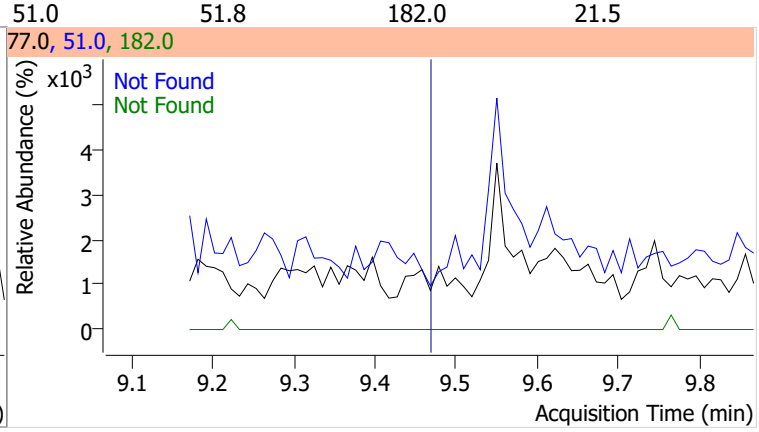
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.43	168.0	65.9	167.0	34.5



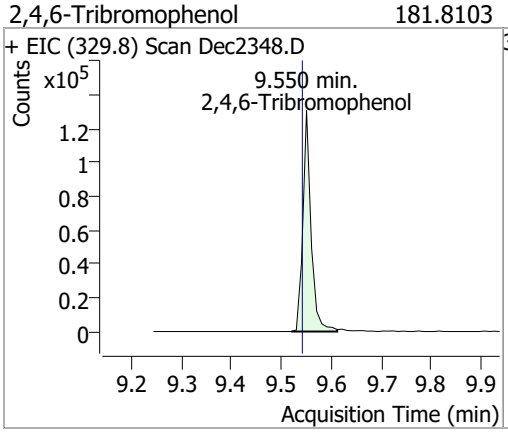


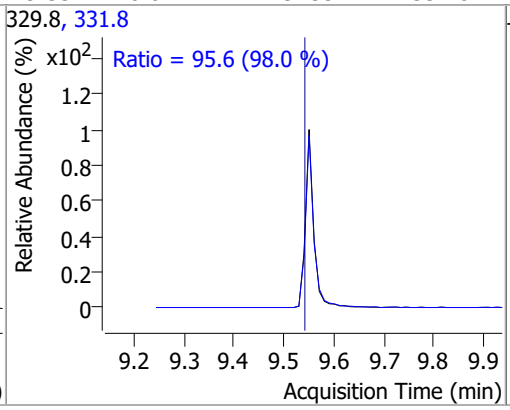
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.46	51.0	51.8	182.0	21.5

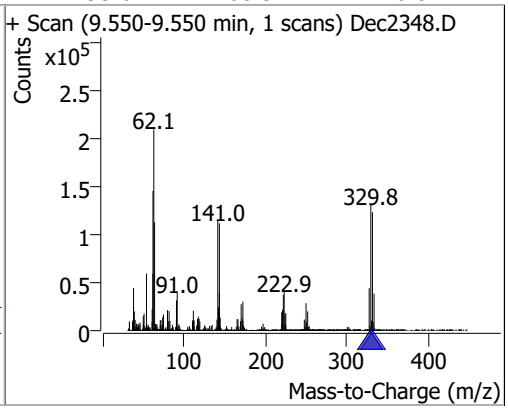




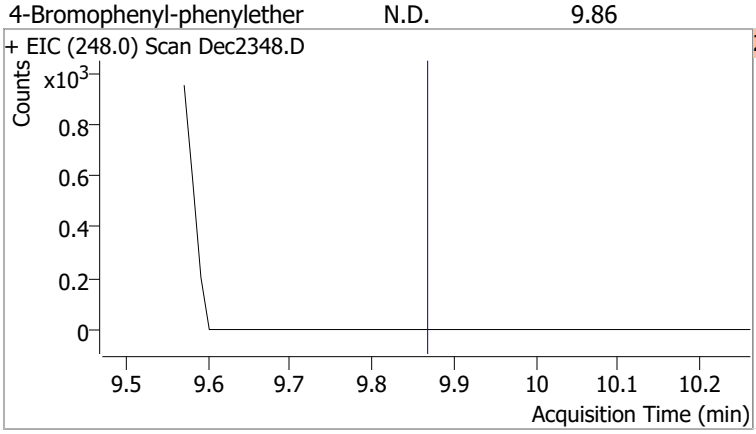
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	181.8103	9.55	0.02	149753	331.8	95.6	68.3	126.8

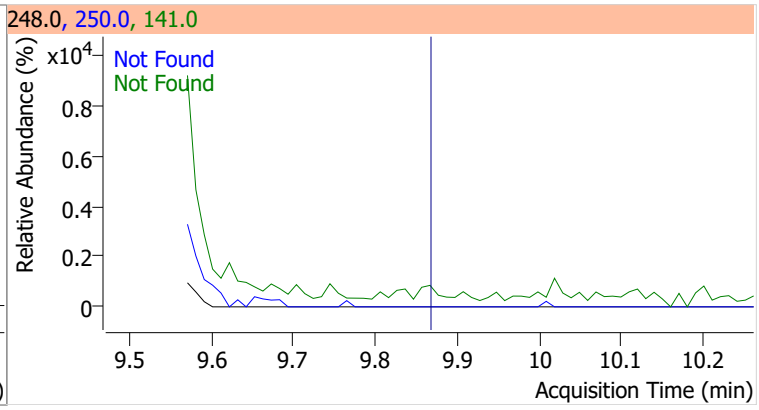




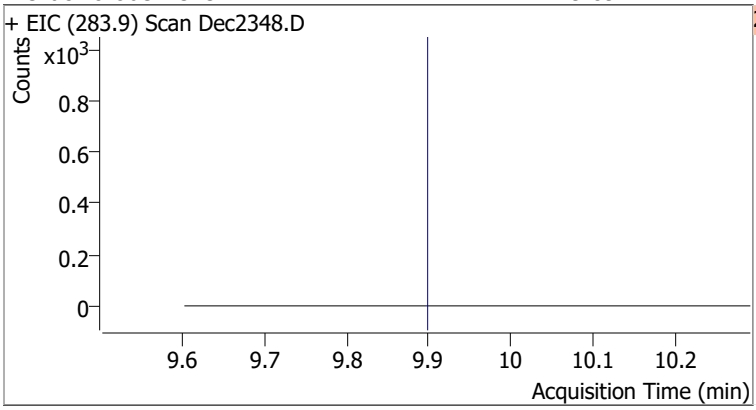


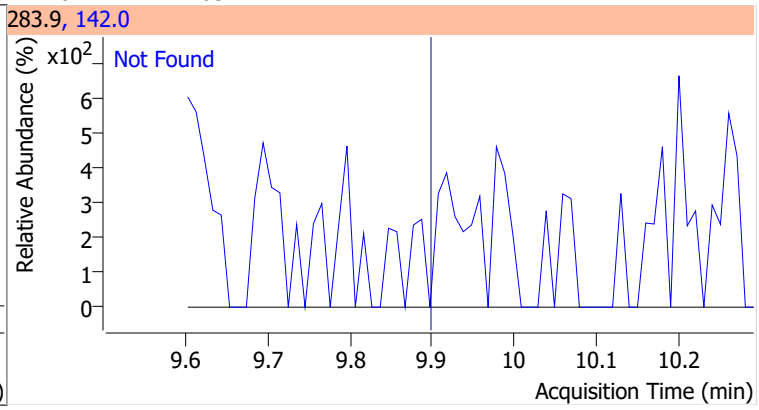
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.86	141.0	116.6	250.0	101.6



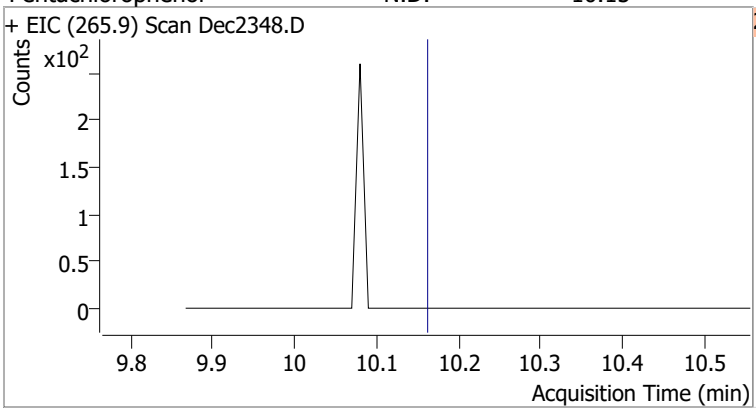


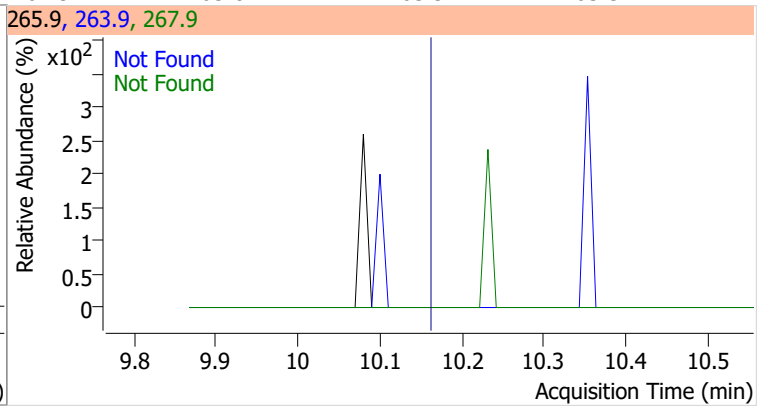
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.89	142.0	65.2



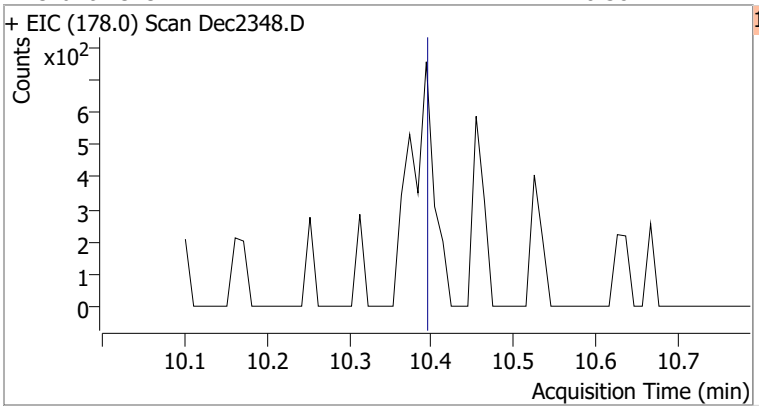


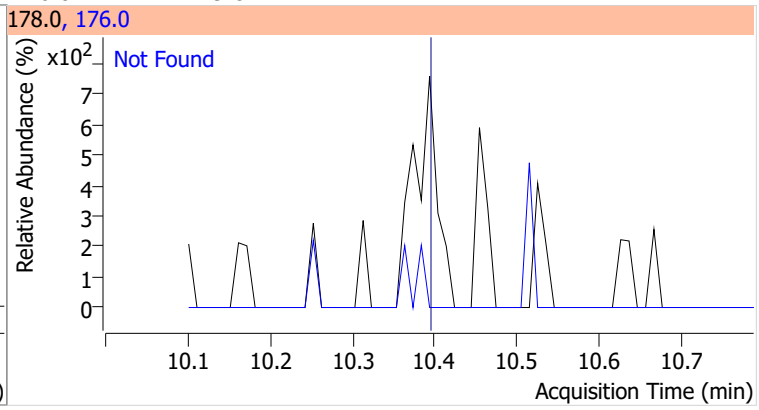
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.15	267.9	65.0	263.9	63.5



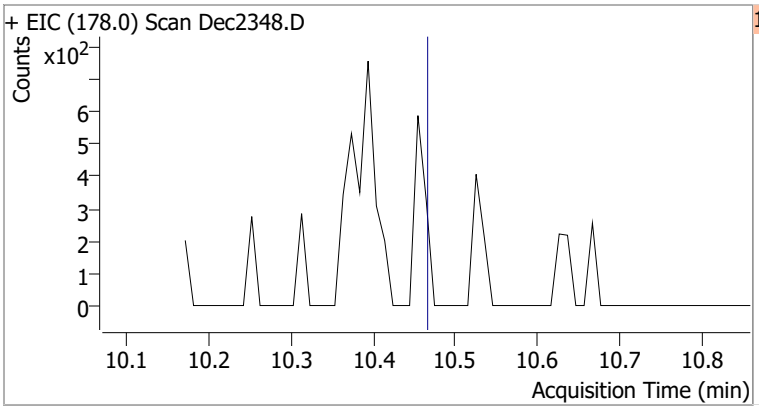


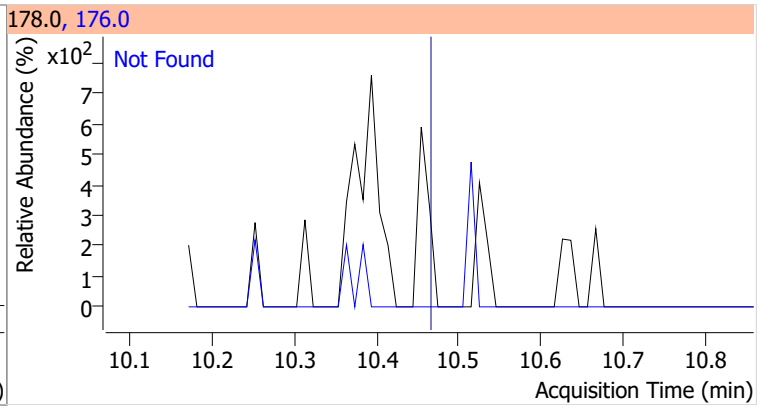
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.38	176.0	19.8



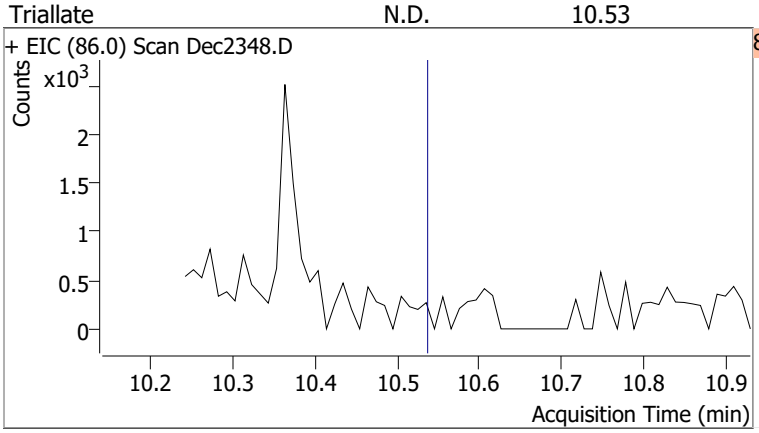


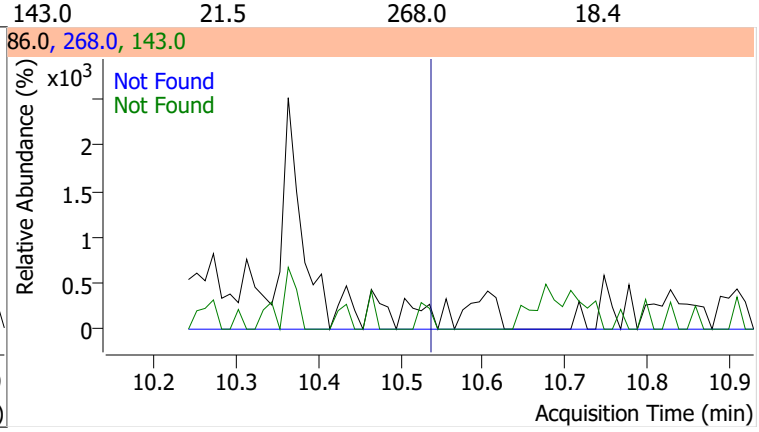
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.45	176.0	18.3



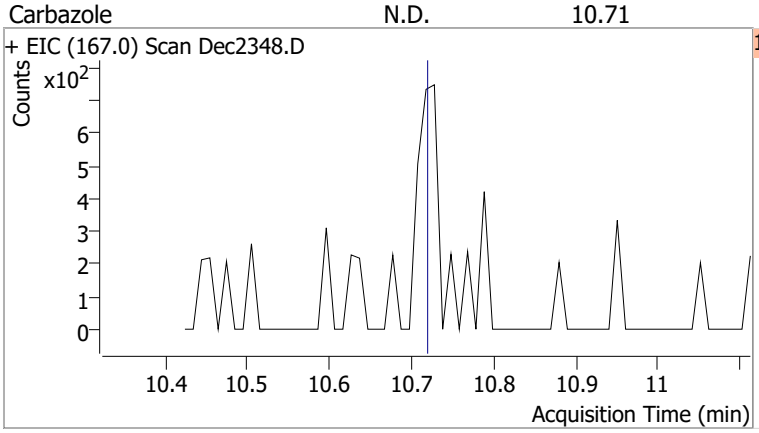


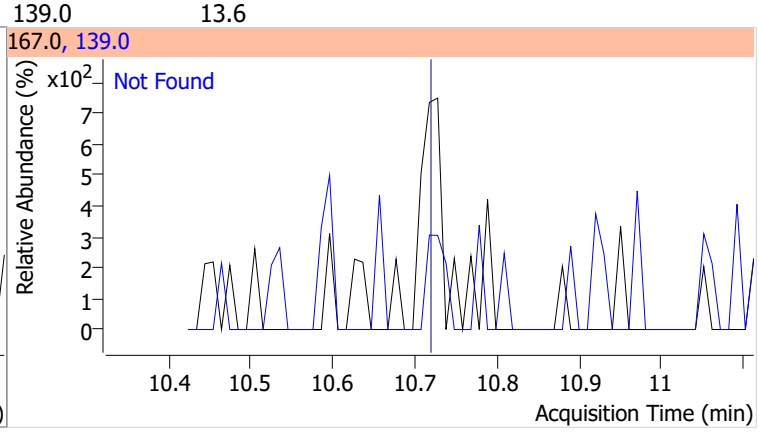
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.53	143.0	21.5	268.0	18.4



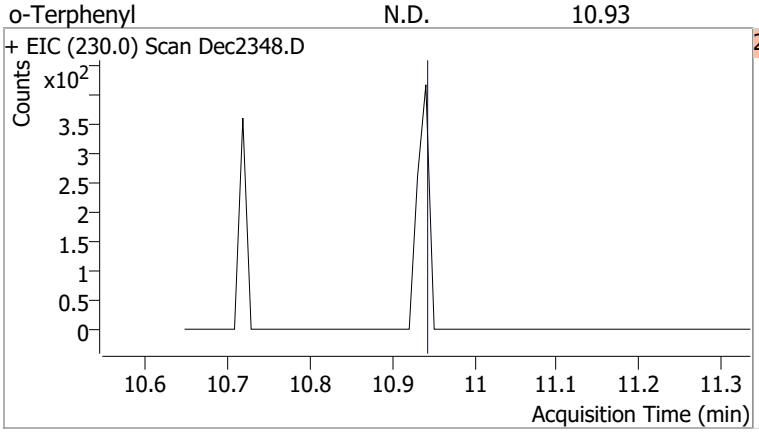


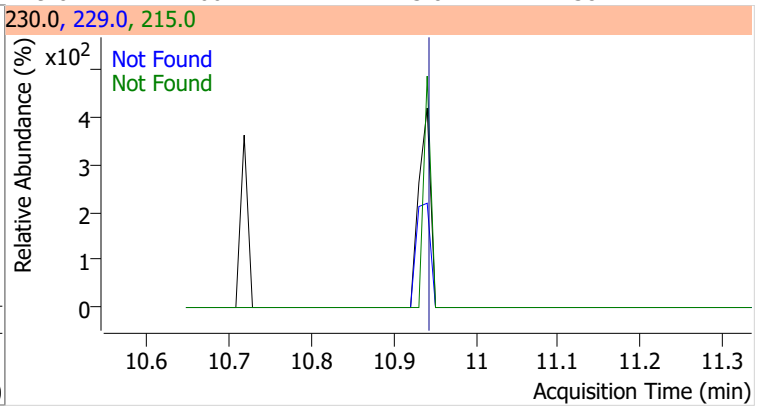
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.71	139.0	13.6



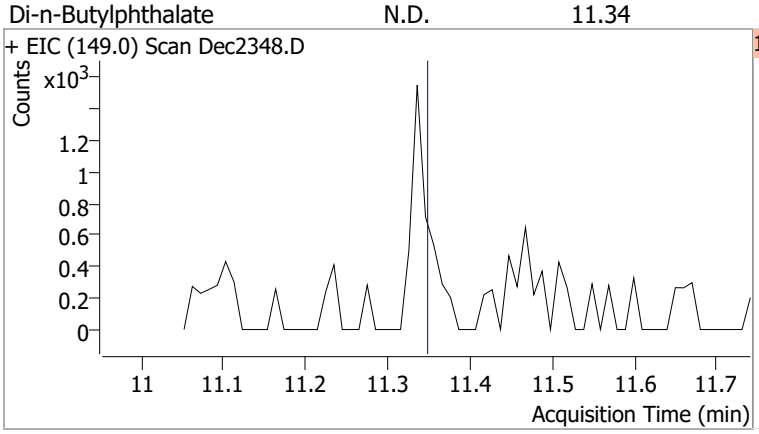


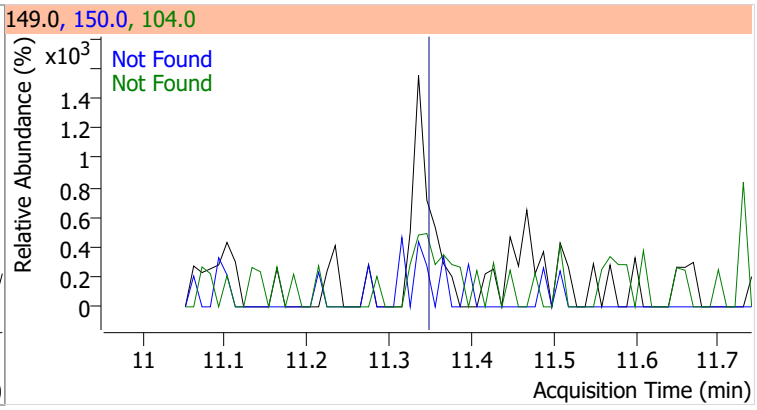
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.93	229.0	66.1	215.0	38.4



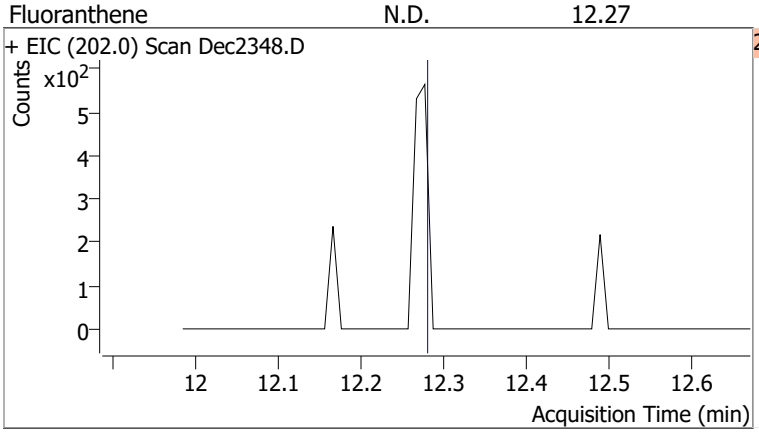


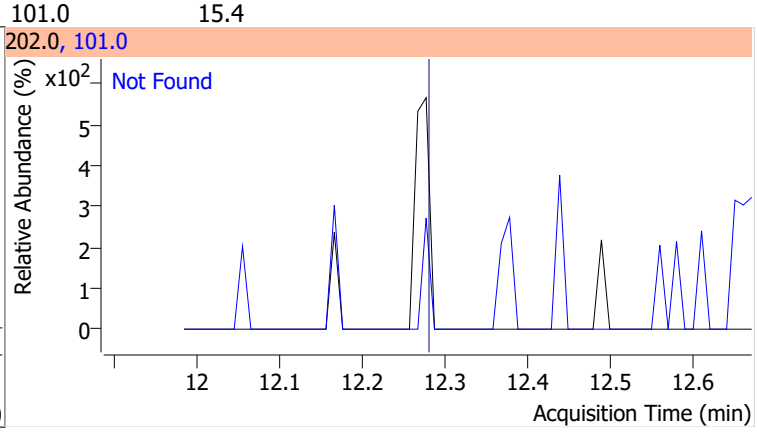
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.34	150.0	9.0	104.0	6.7



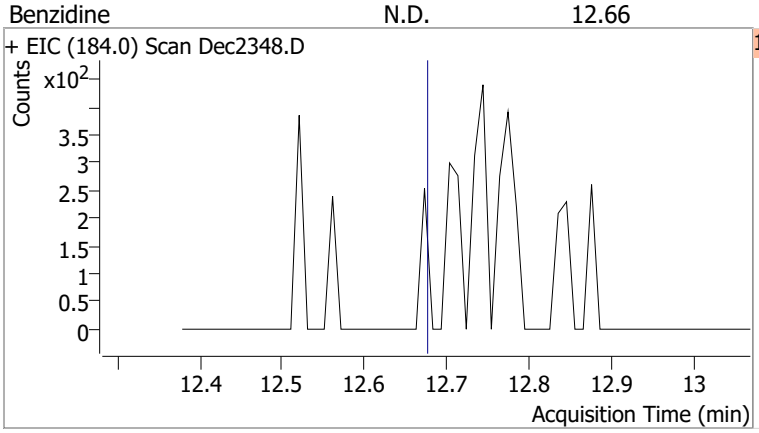


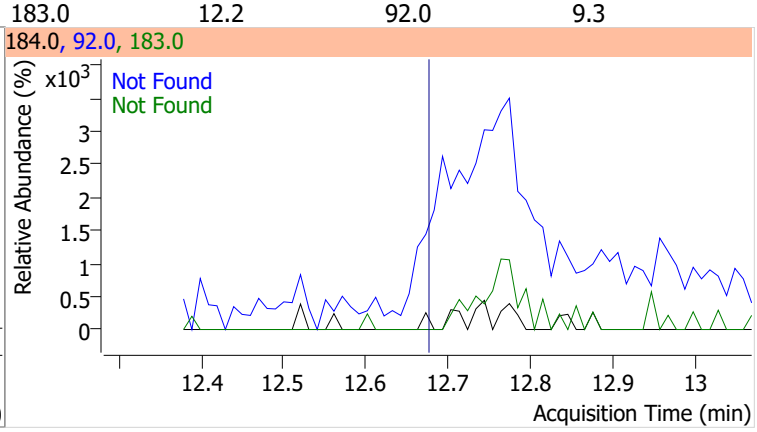
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.27	101.0	15.4



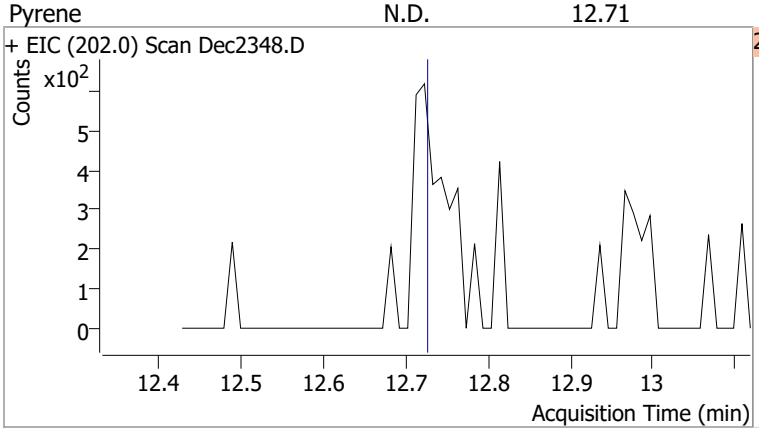


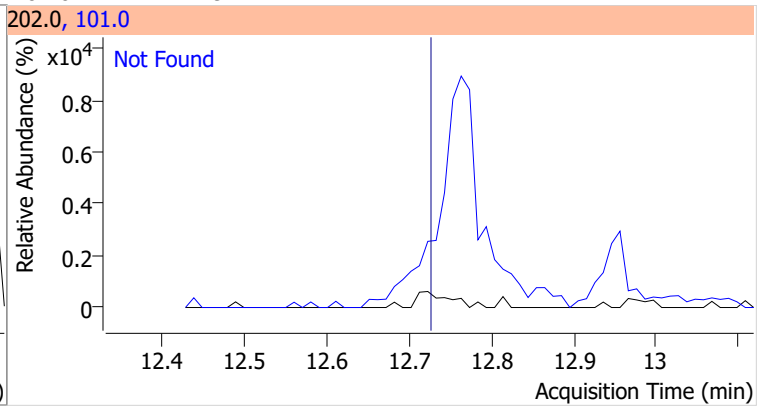
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.66	183.0	12.2	92.0	9.3



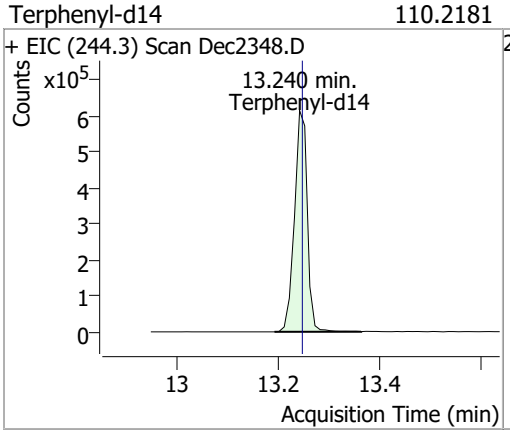


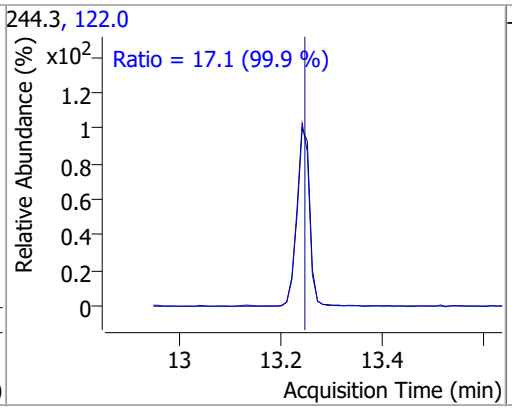
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.71	101.0	19.2

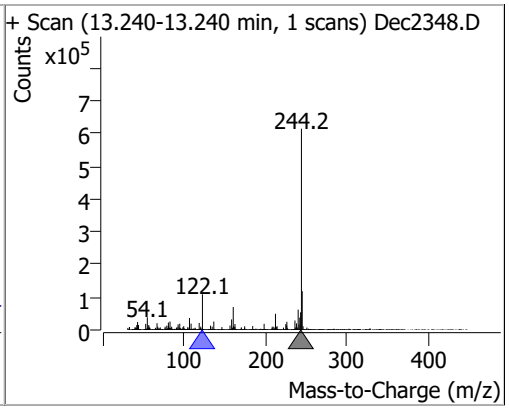




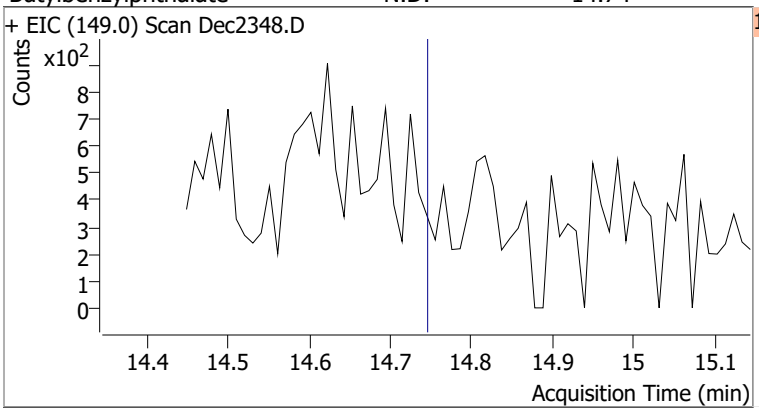
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	110.2181	13.24	0.01	1079430	122.0	17.1	12.0	22.3

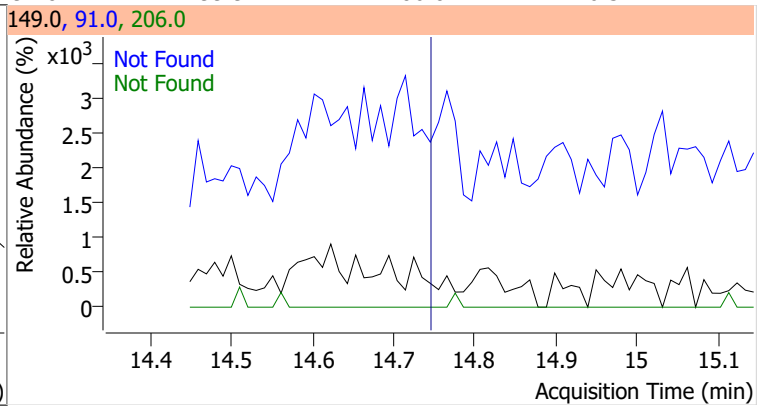




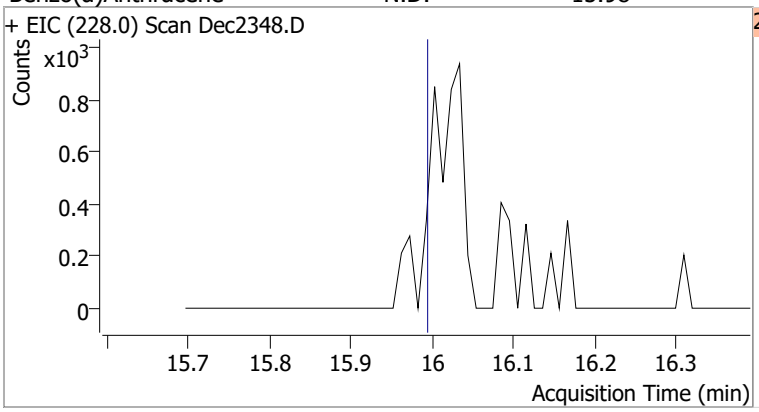


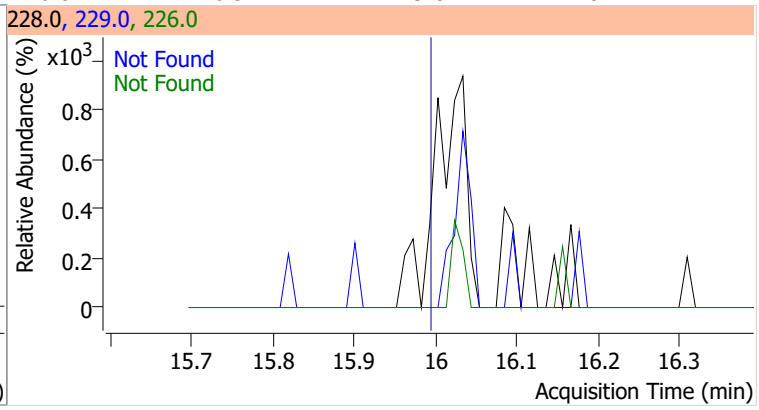
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.74	91.0	99.9	206.0	16.3



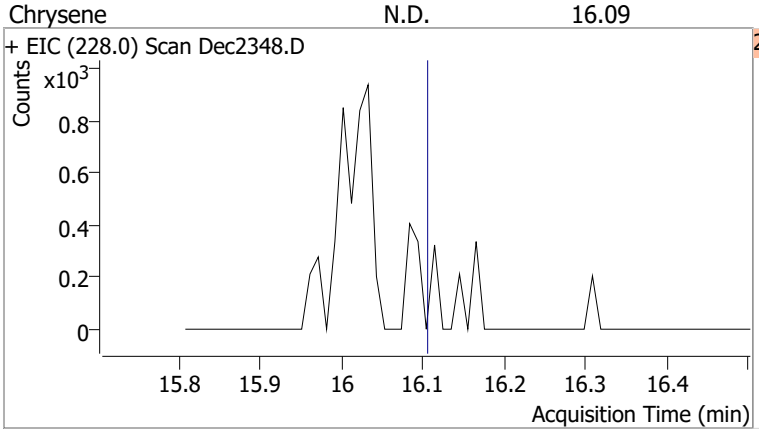


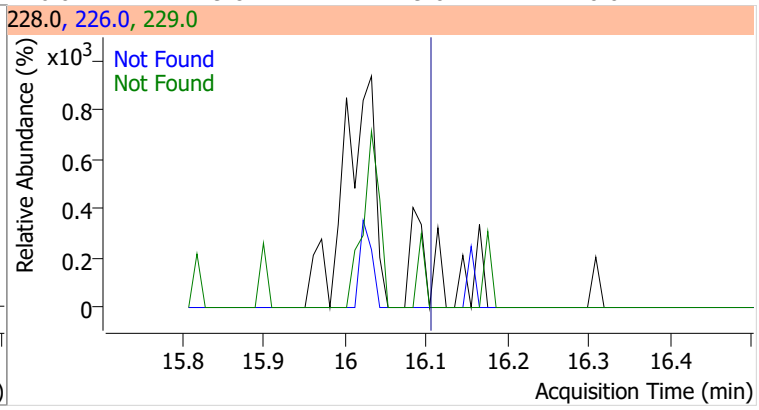
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.98	226.0	26.9	229.0	20.7



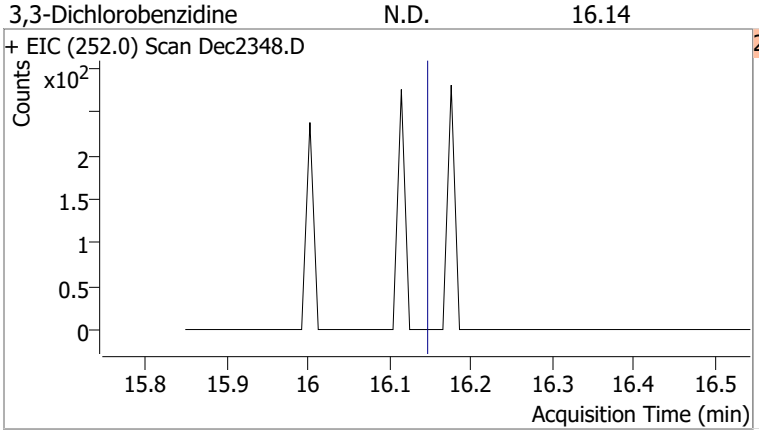


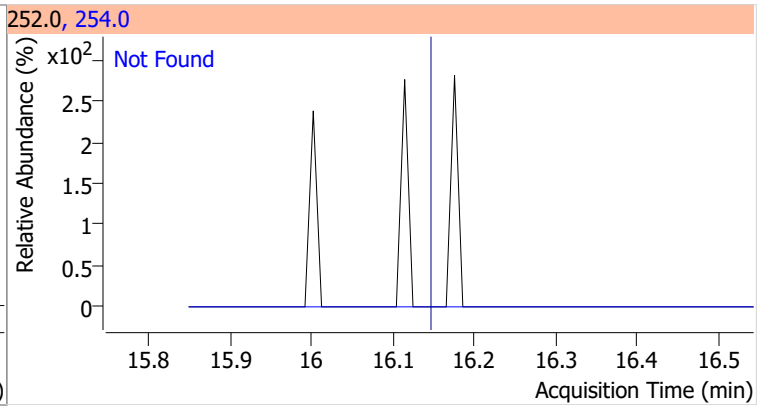
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.09	226.0	29.8	229.0	20.0



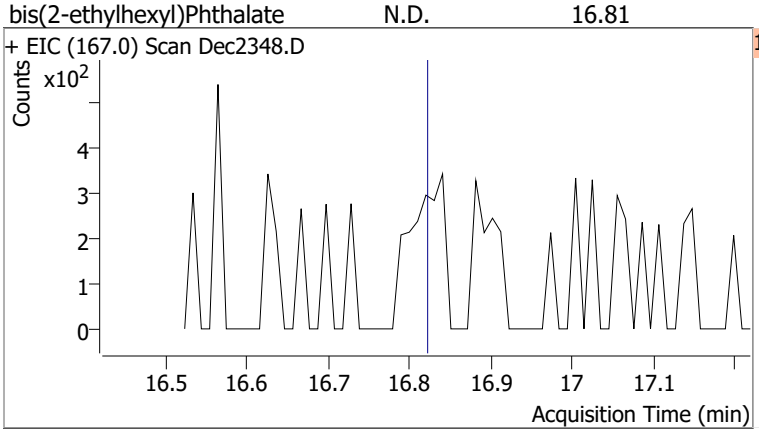


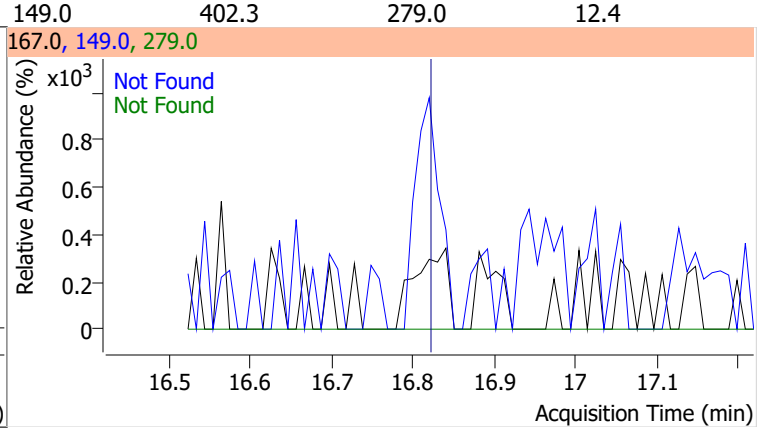
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.14	254.0	61.5



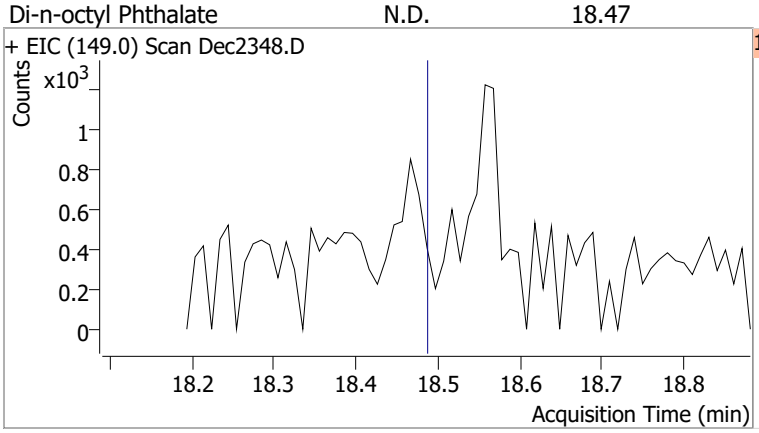


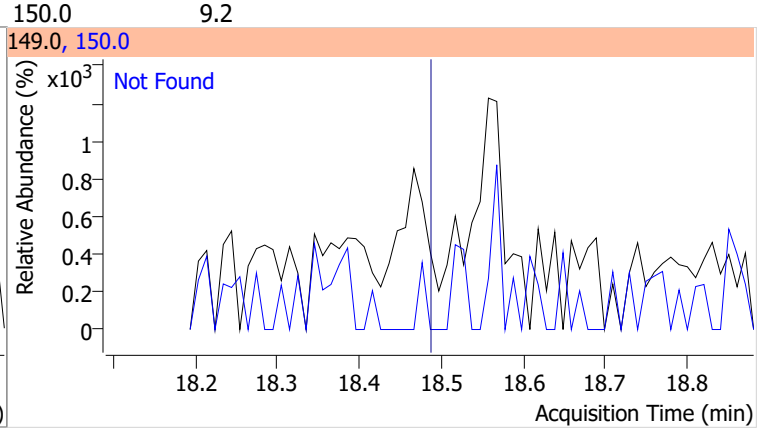
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.81	149.0	402.3	279.0	12.4



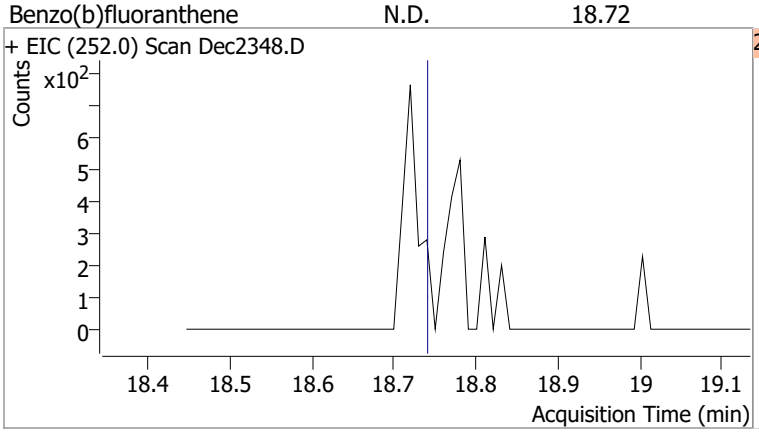


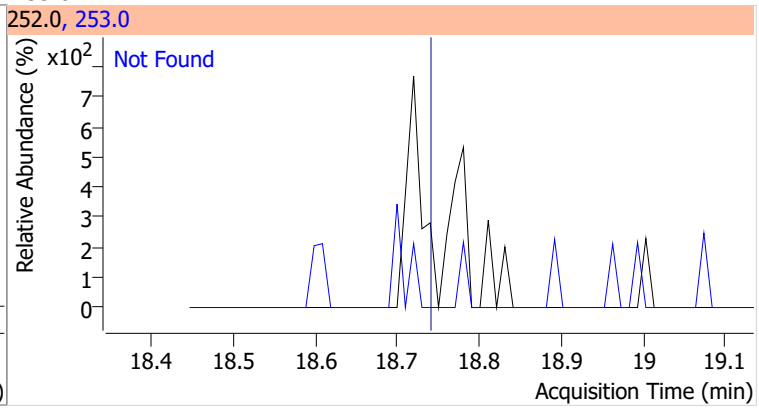
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.47	150.0	9.2



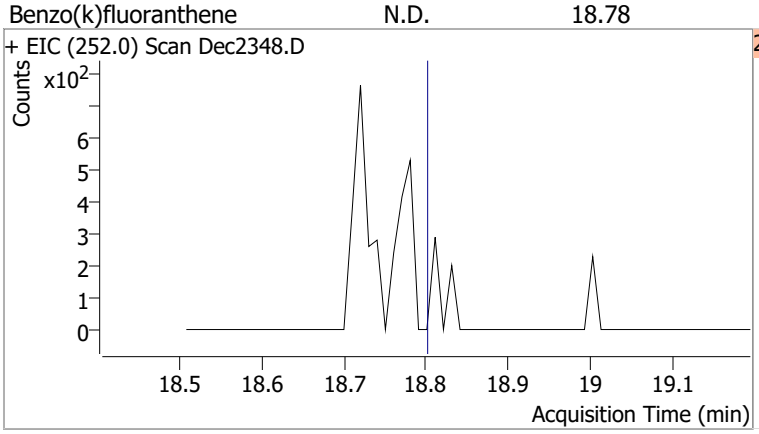


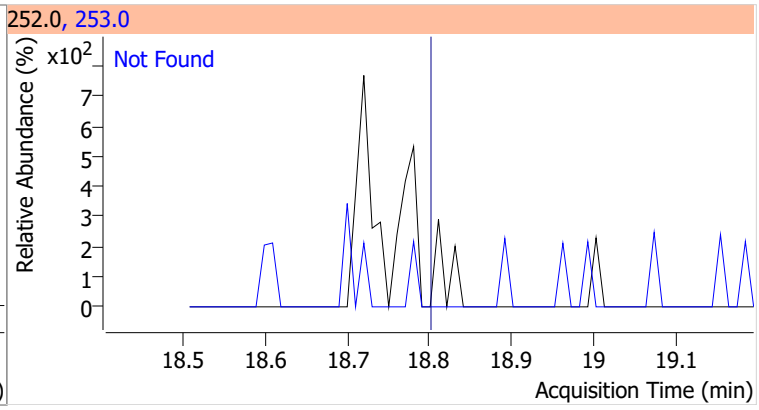
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.72	253.0	21.7



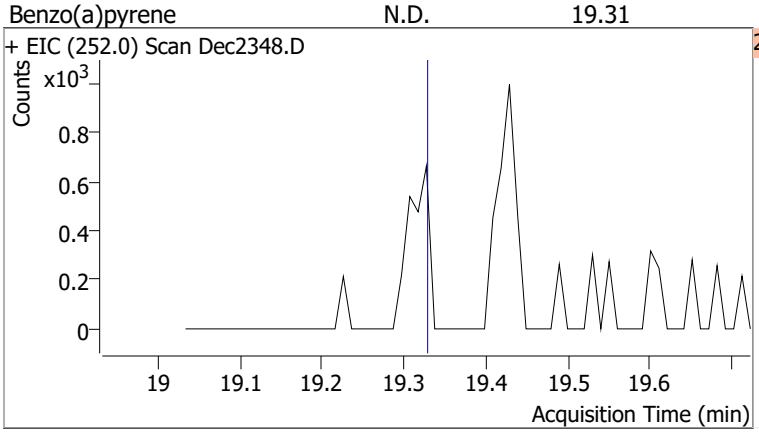


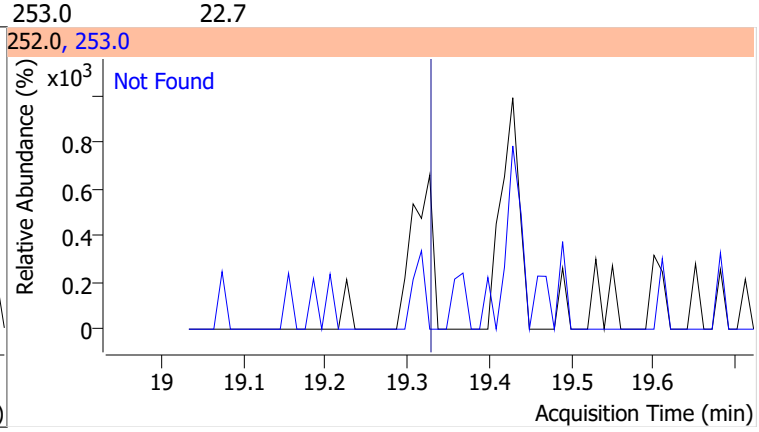
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.78	253.0	22.1



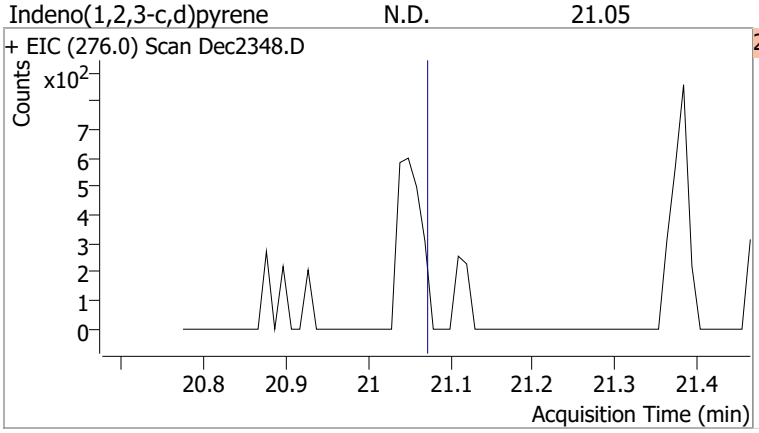


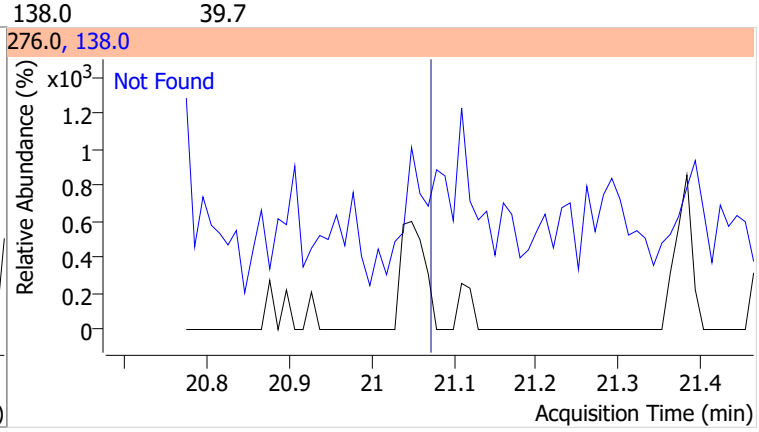
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.31	253.0	22.7



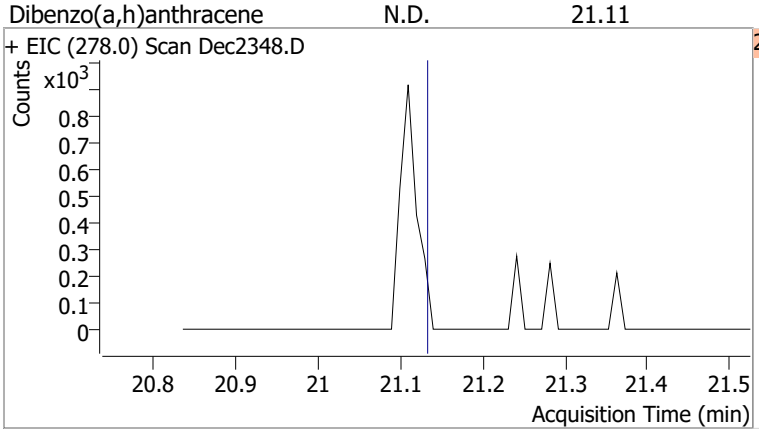


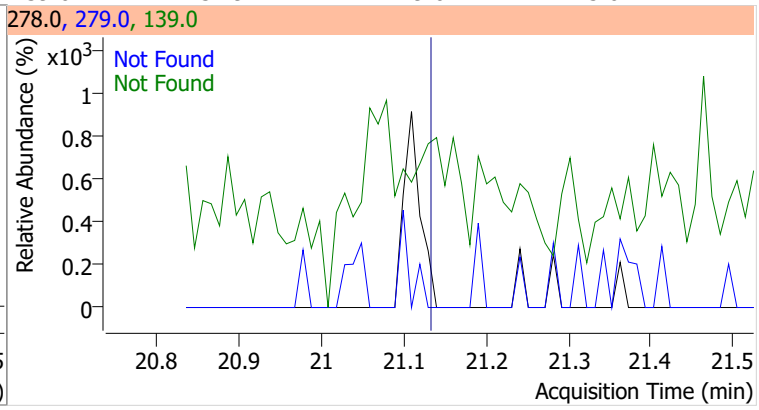
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.05	138.0	39.7



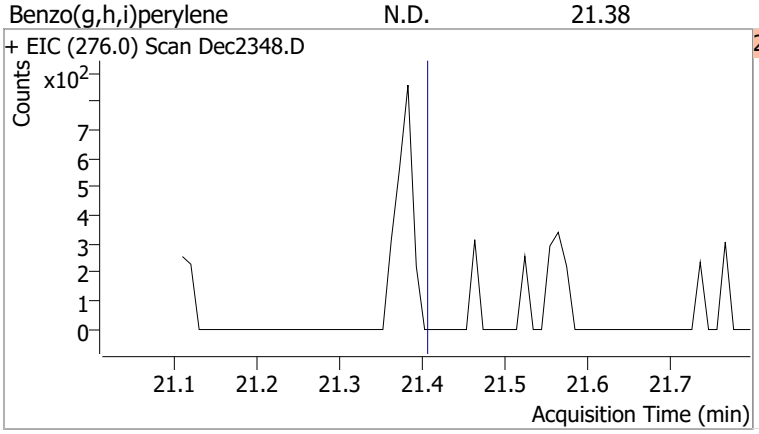


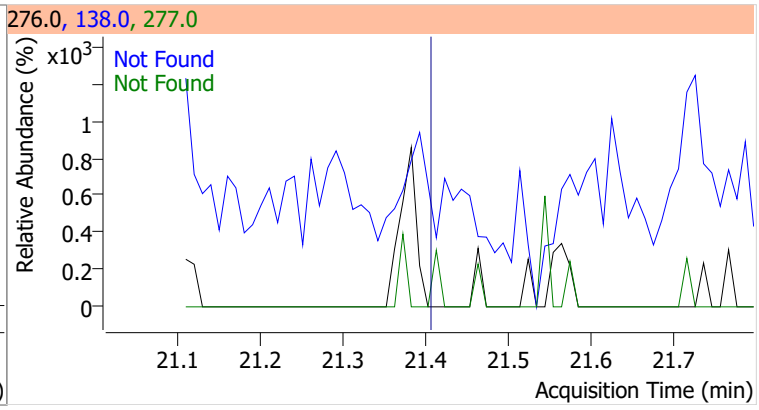
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.11	139.0	31.9	279.0	25.0





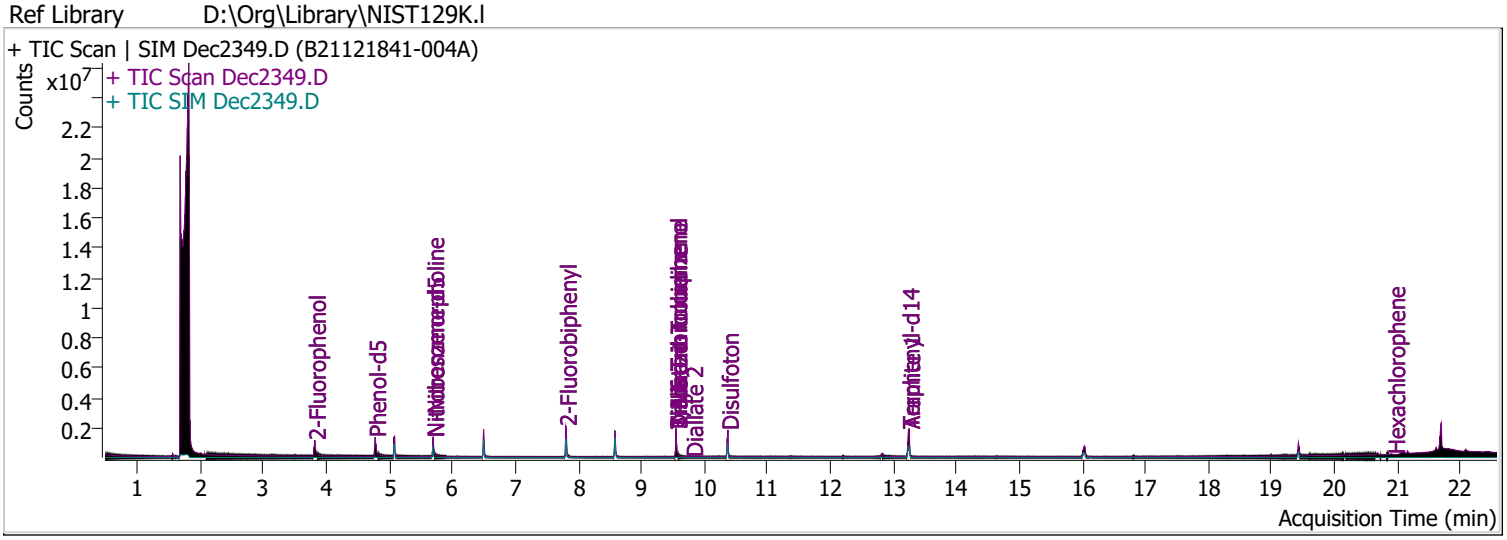
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.38	138.0	41.1	277.0	23.5





Quantitation Results Report (QT Reviewed)

Data File	Dec2349.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 3:09:49 PM
Sample Name	B21121841-004A	Instrument	Instrument #1
Vial	49	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



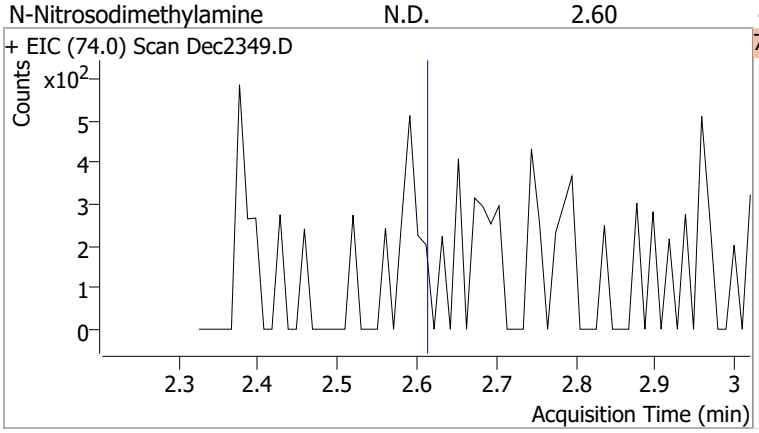
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.817	112.0	467255	71.2854	µg/L		0.041
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 35.64%			
S Phenol-d5	4.777	99.0	602569	64.4286	µg/L		0.051
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 32.21%			
S Nitrobenzene-d5	5.696	82.0	286125	60.2966	µg/L		0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 60.30%			
S 2-Fluorobiphenyl	7.800	172.0	894276	67.1505	µg/L		0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 67.15%			
S 2,4,6-Tribromophenol	9.550	329.8	130207	154.6829	µg/L		0.020
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 77.34%			
S Terphenyl-d14	13.240	244.3	1050282	101.1583	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 101.16%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.696	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

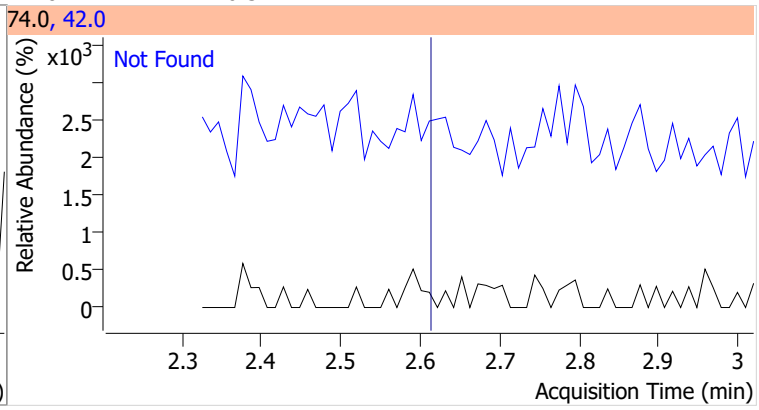
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	6.496	130.0	0		µg/L	md	1
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.578	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.578	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

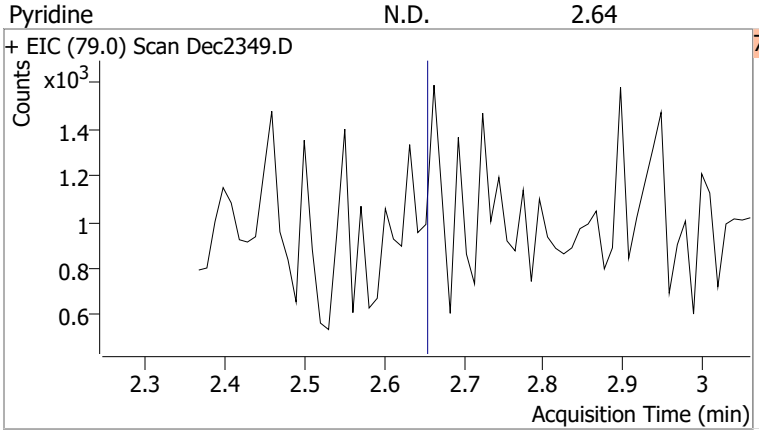
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

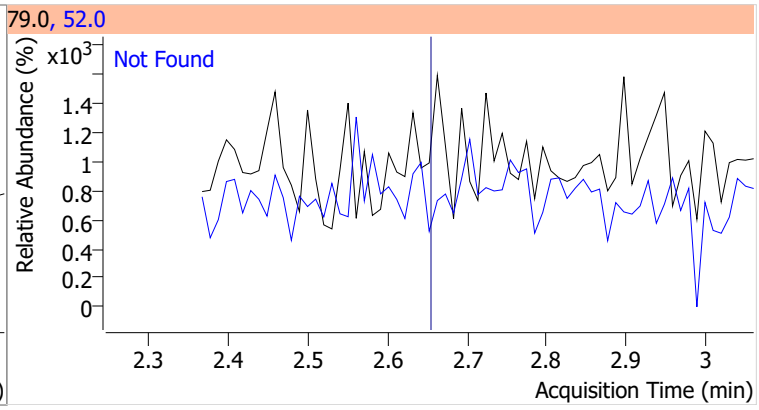
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.60	42.0	176.3



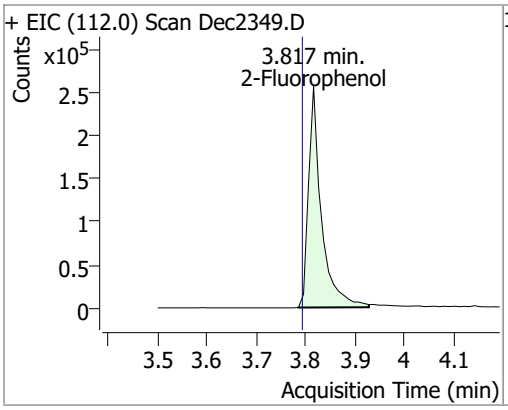


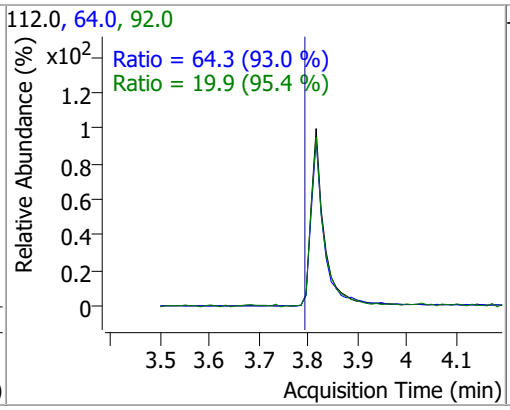
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.64	52.0	138.2

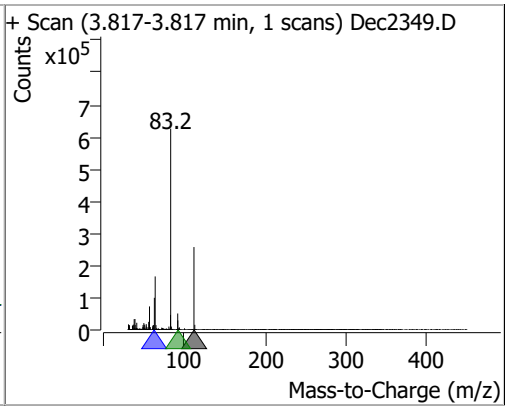




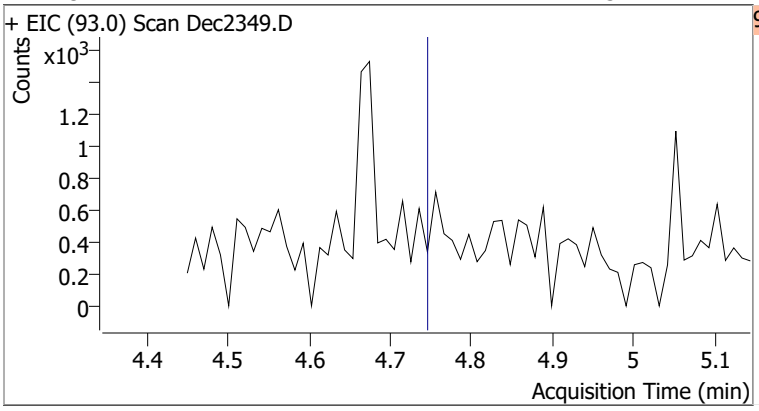
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	71.2854	3.82	0.04	467255	64.0	64.3	48.4	89.8
					92.0	19.9	14.6	27.0

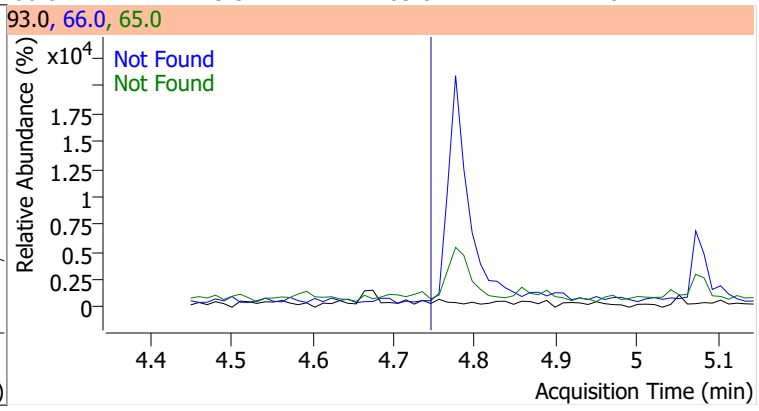




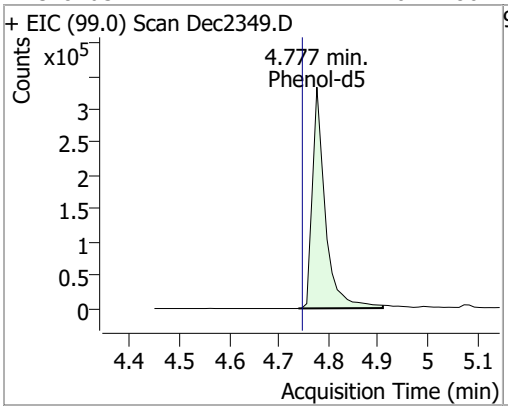


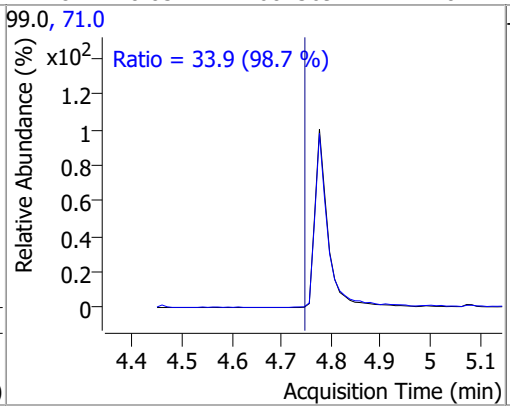
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.73	66.0	75.5	65.0	47.0

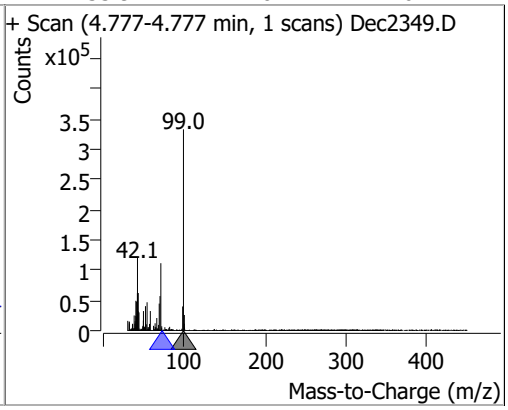




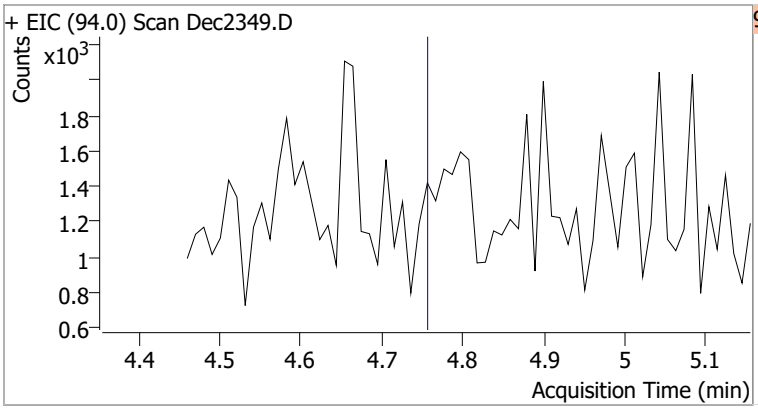
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	64.4286	4.78	0.05	602569	71.0	33.9	24.0	44.6

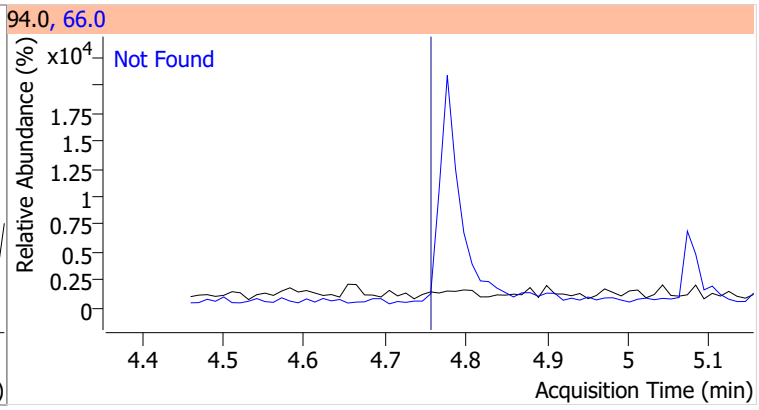




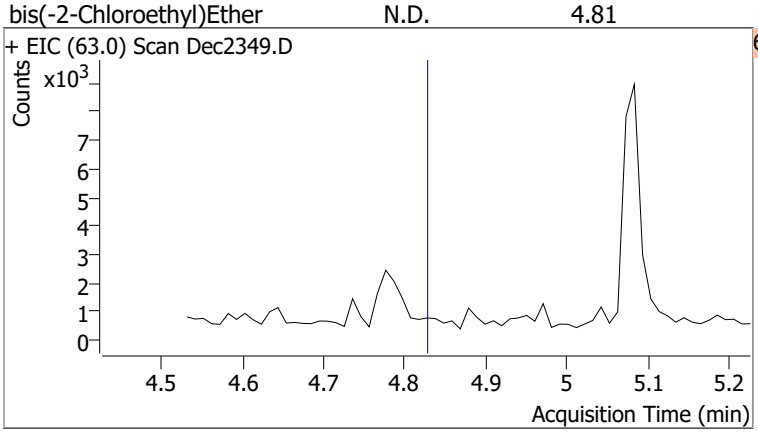


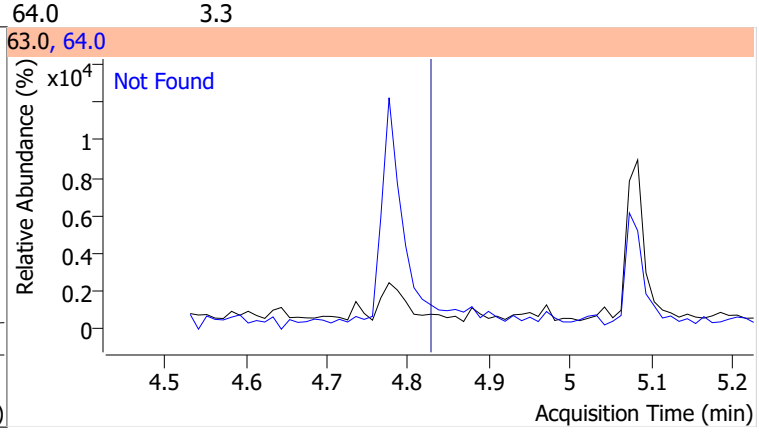
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.74	66.0	99.4



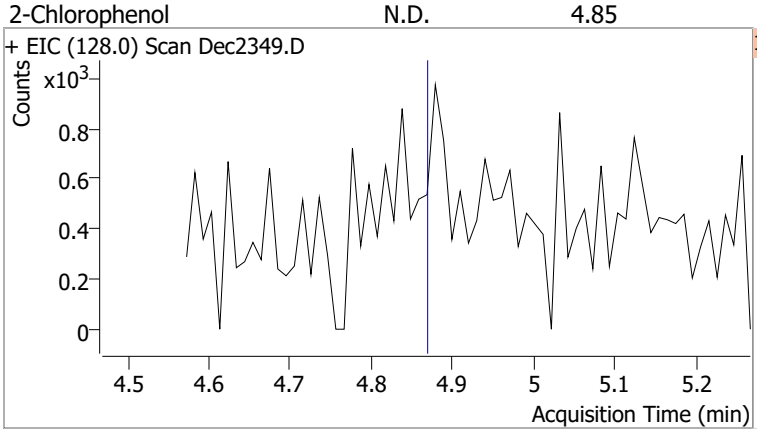


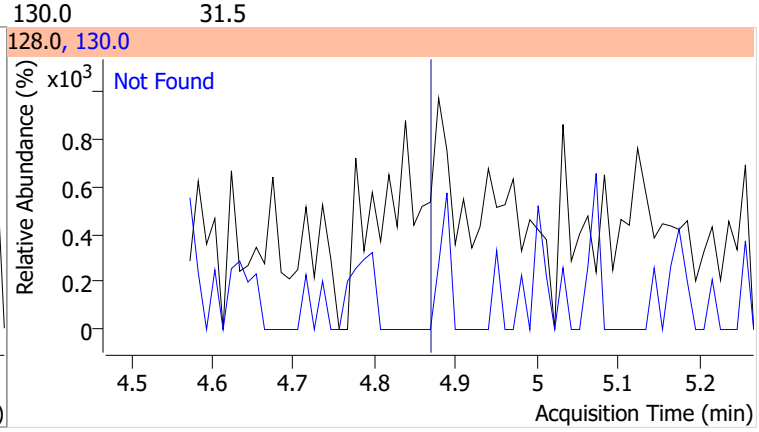
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.81	64.0	3.3



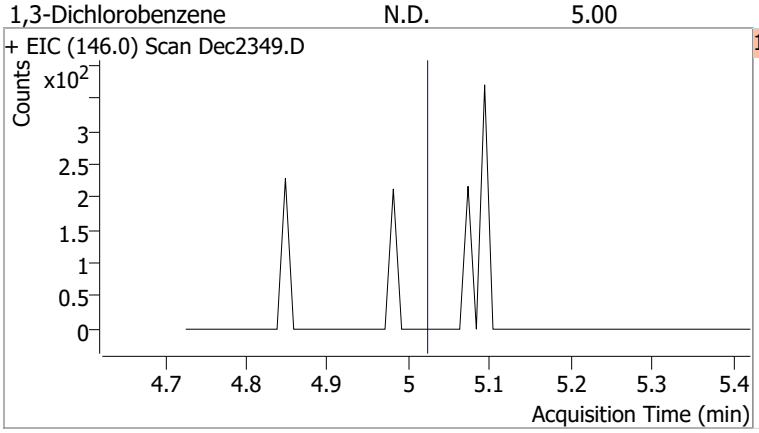


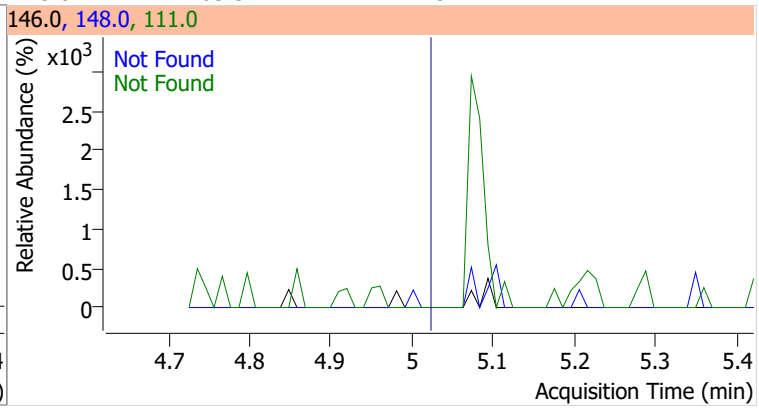
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.85	130.0	31.5



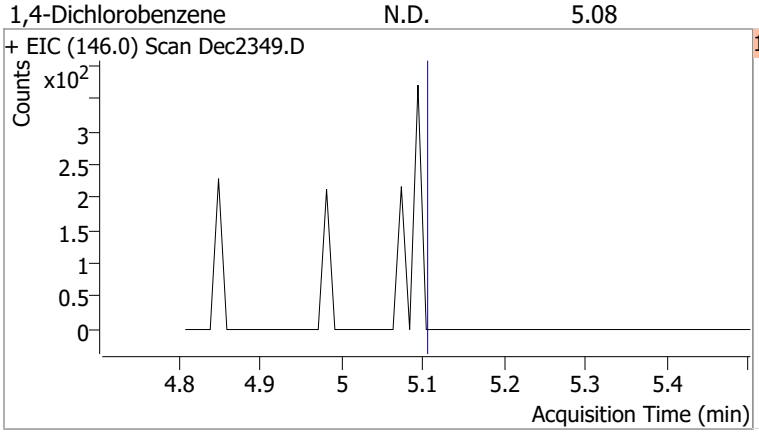


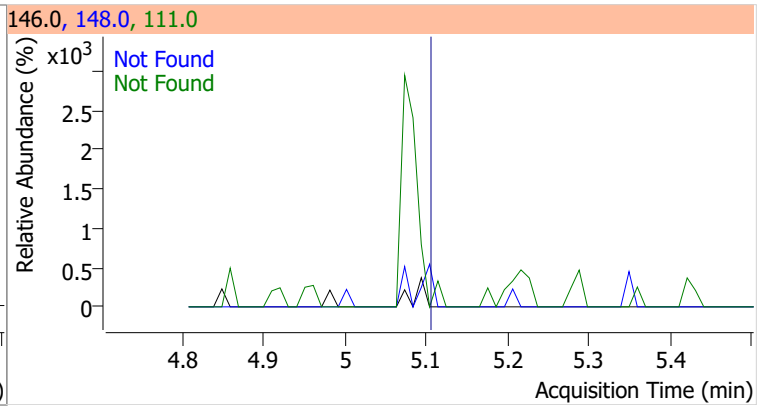
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	5.00	148.0	63.3	111.0	41.2



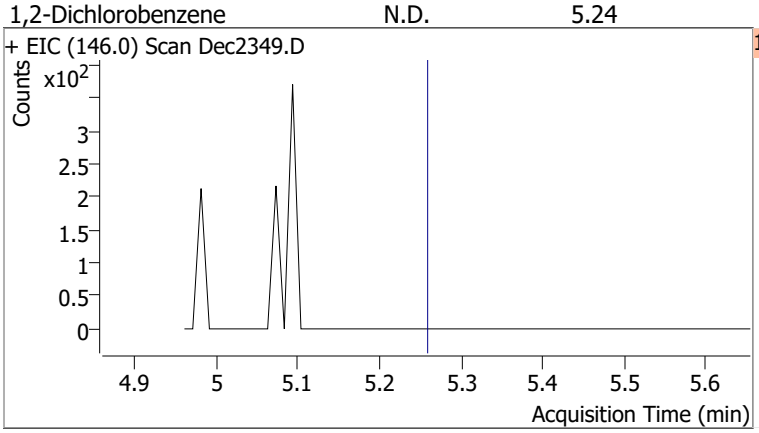


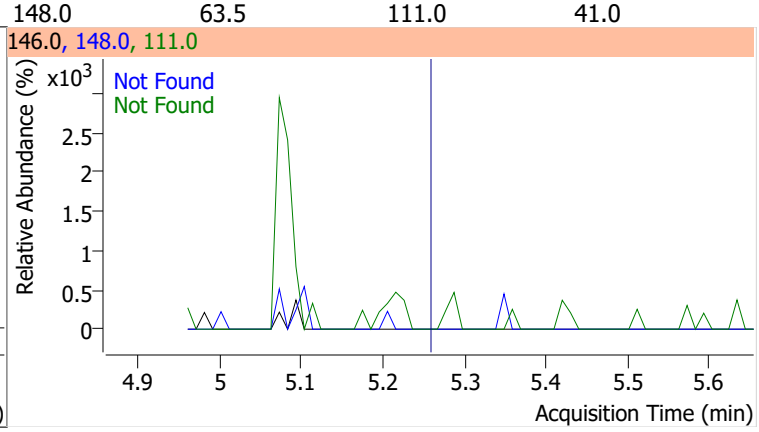
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.08	148.0	64.0	111.0	40.0



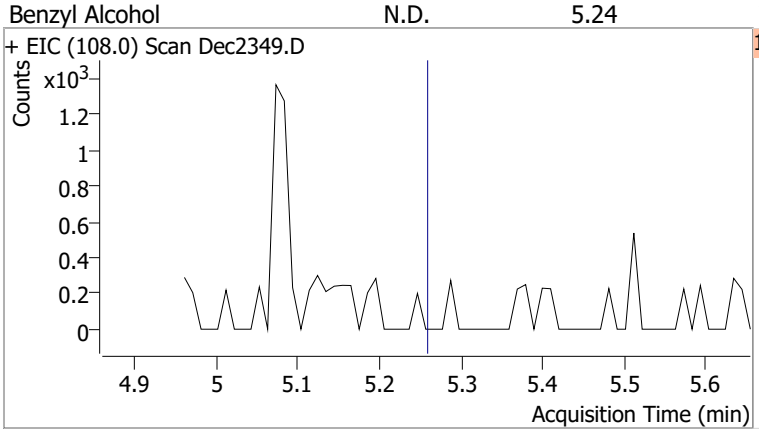


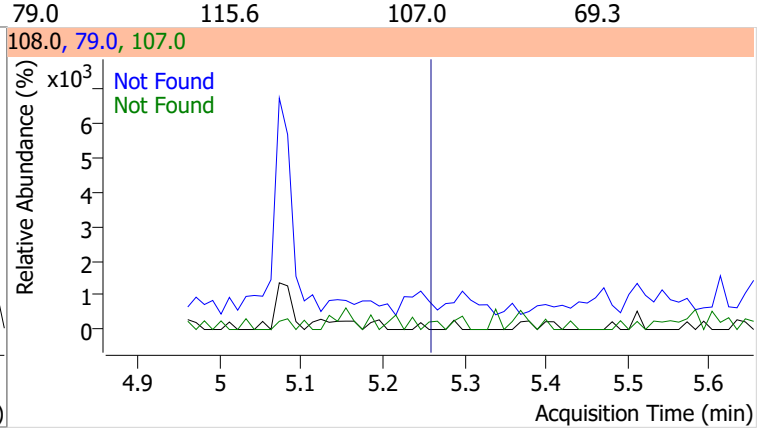
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.24	148.0	63.5	111.0	41.0



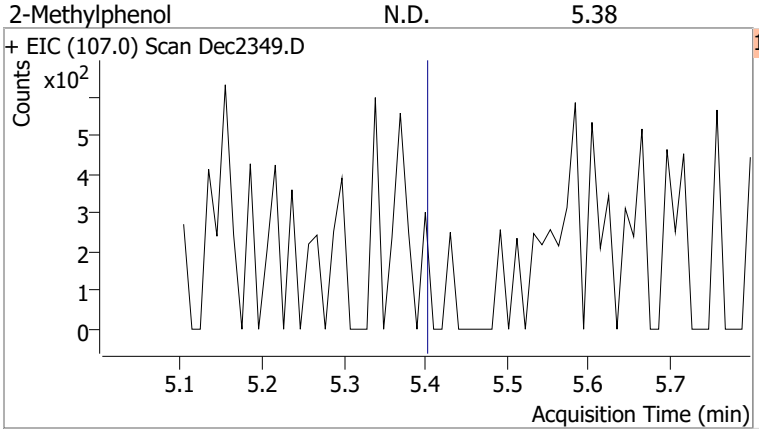


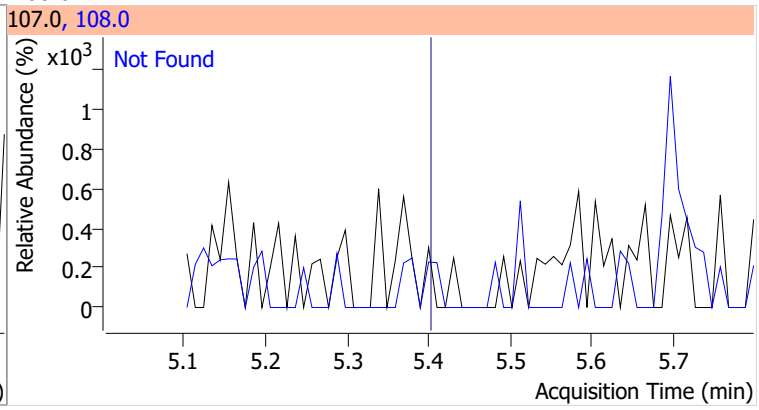
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.24	79.0	115.6	107.0	69.3



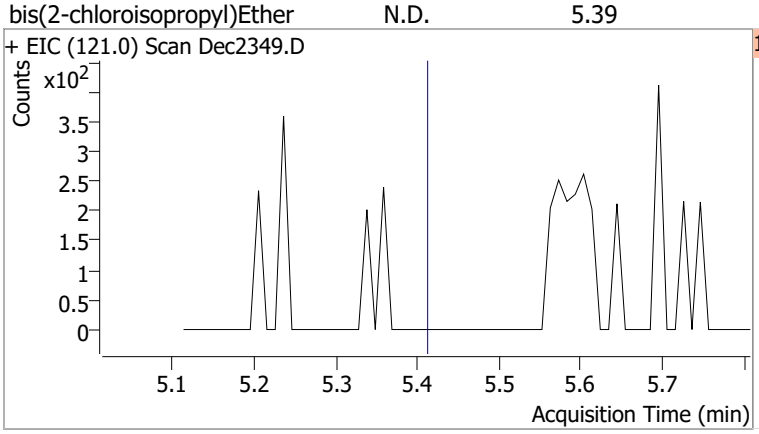


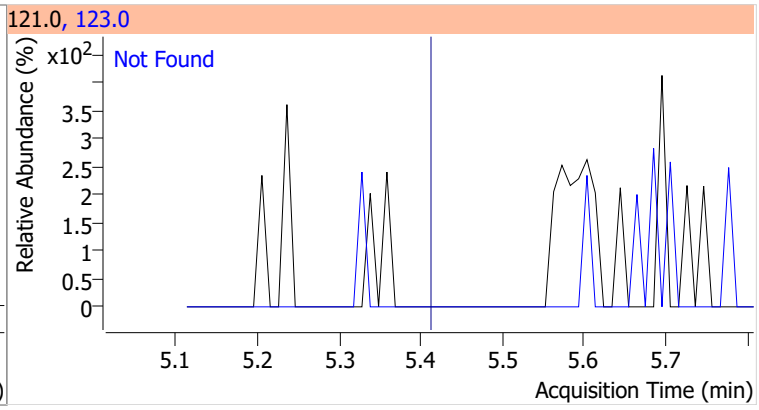
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.38	108.0	117.2



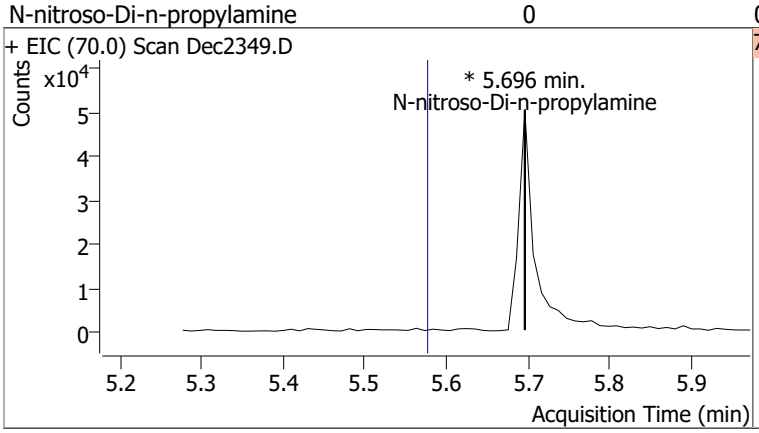


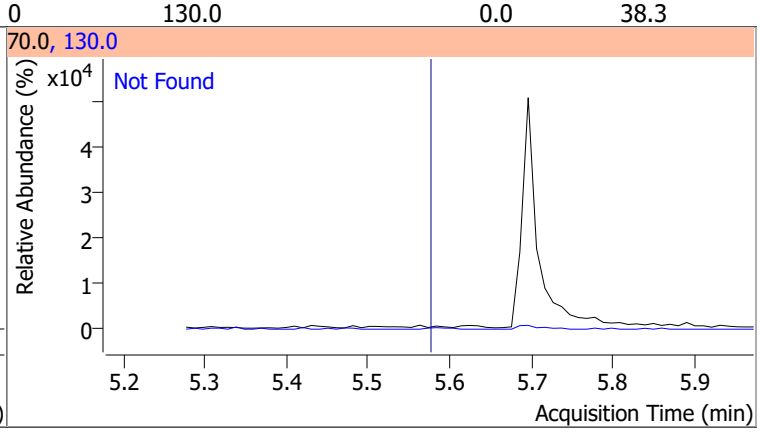
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.39	123.0	31.0



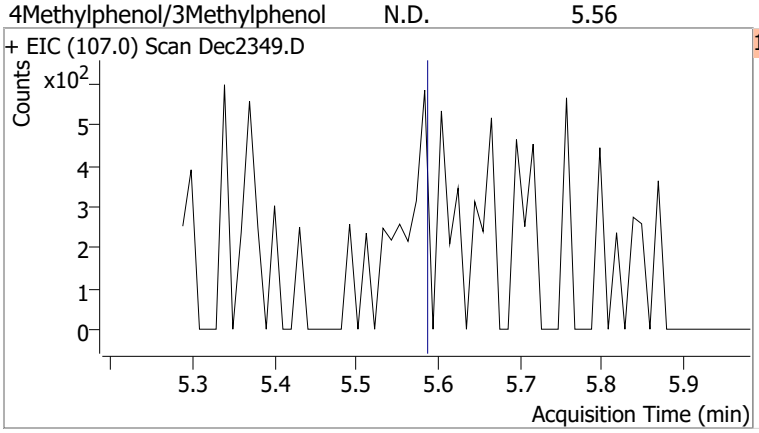


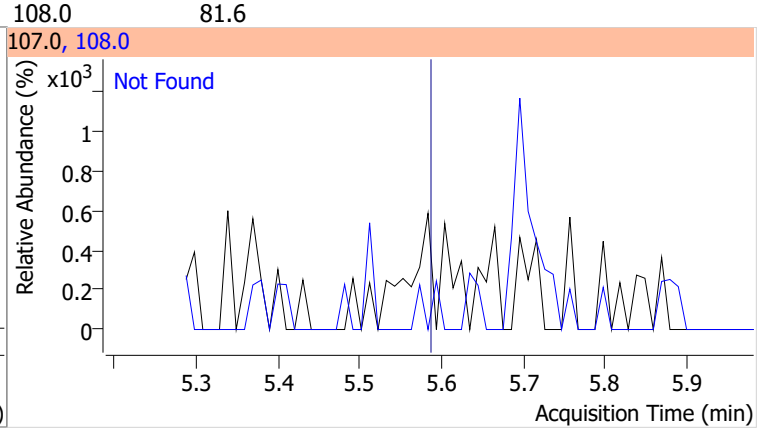
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	38.3



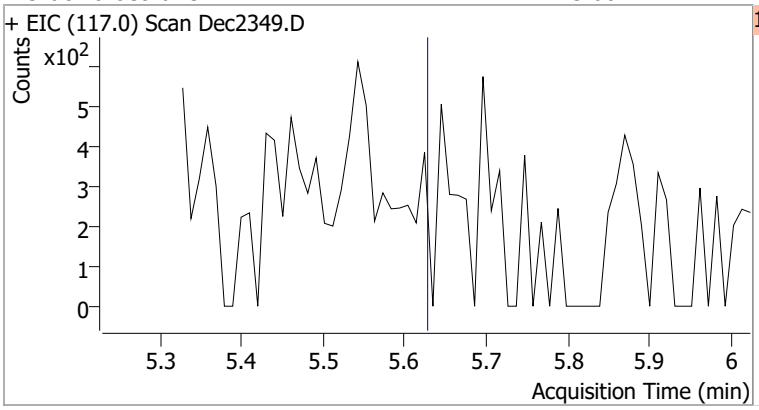


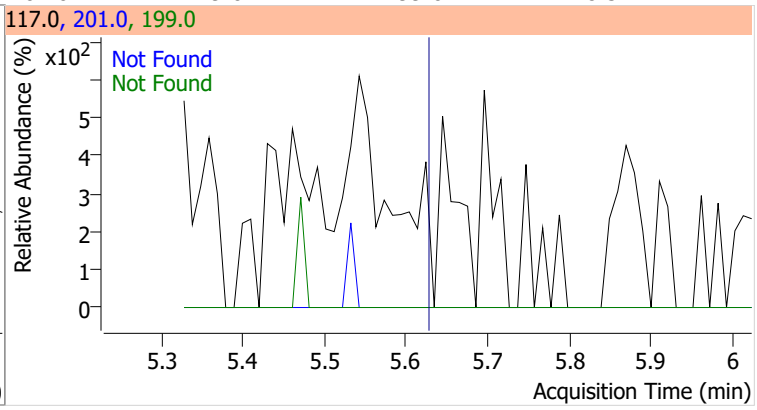
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.56	108.0	81.6



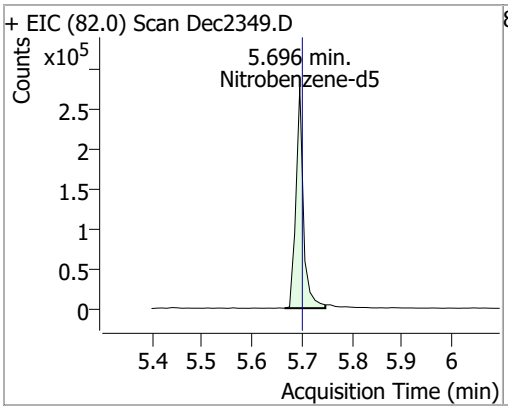


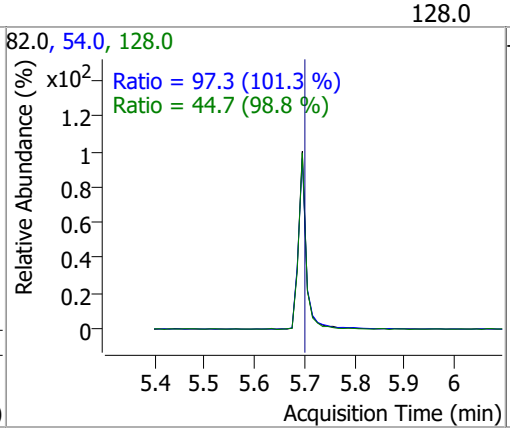
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.60	201.0	79.0	199.0	48.5

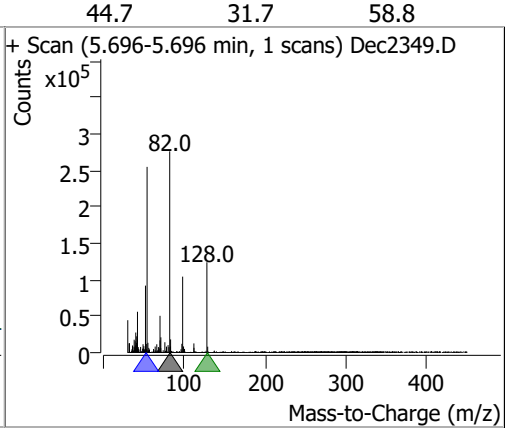




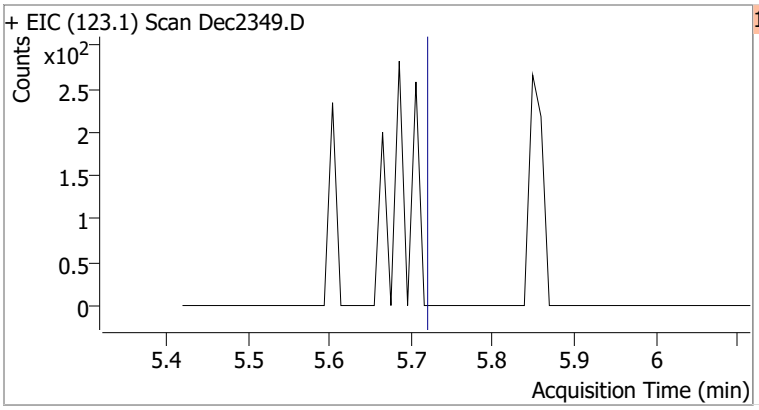
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	60.2966	5.70	0.02	286125	54.0	97.3	67.2	124.8
					128.0	44.7	31.7	58.8

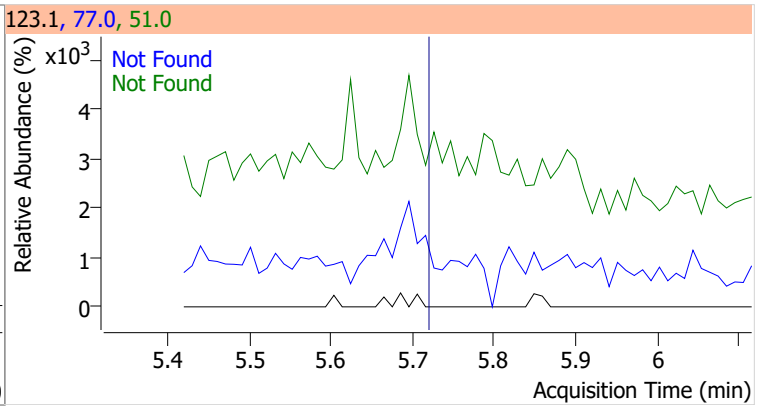




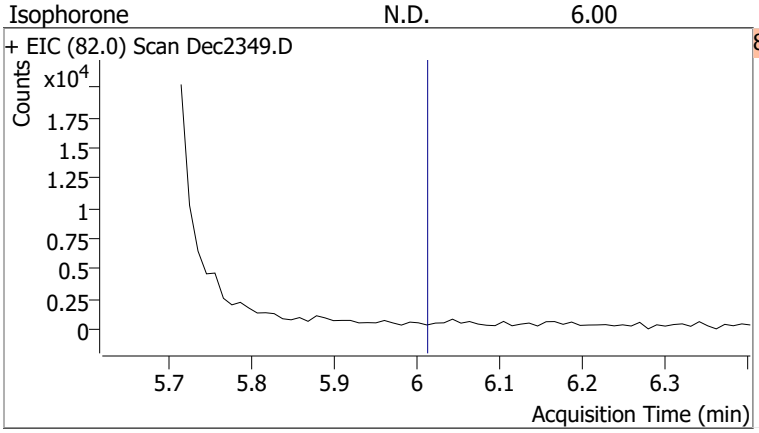


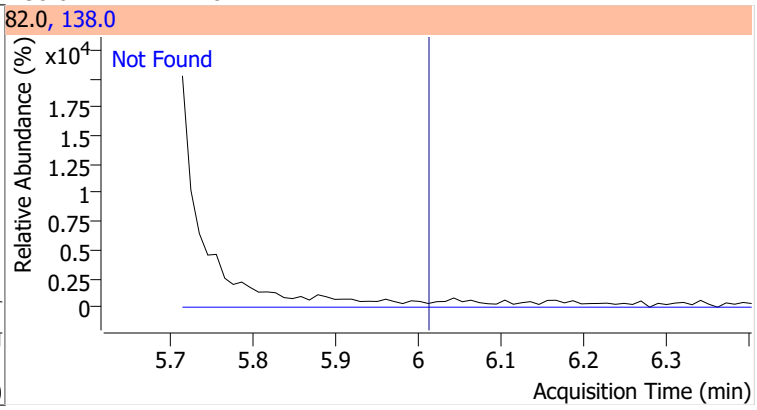
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.70	77.0	203.7	51.0	197.6



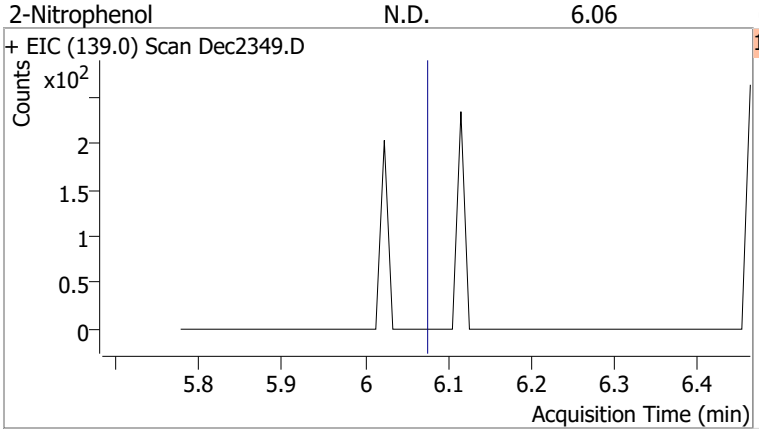


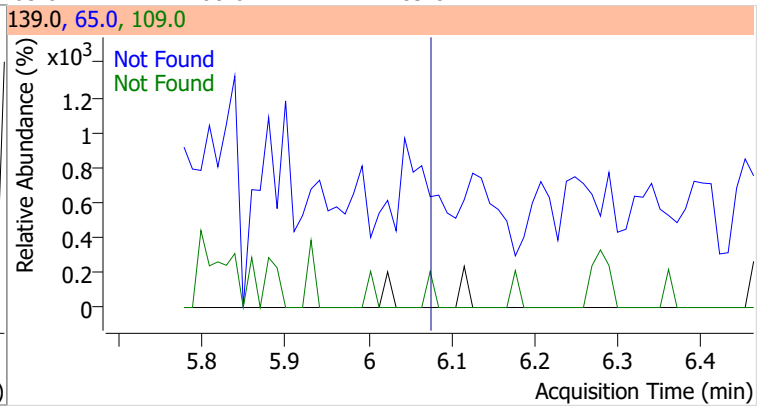
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	6.00	138.0	18.1



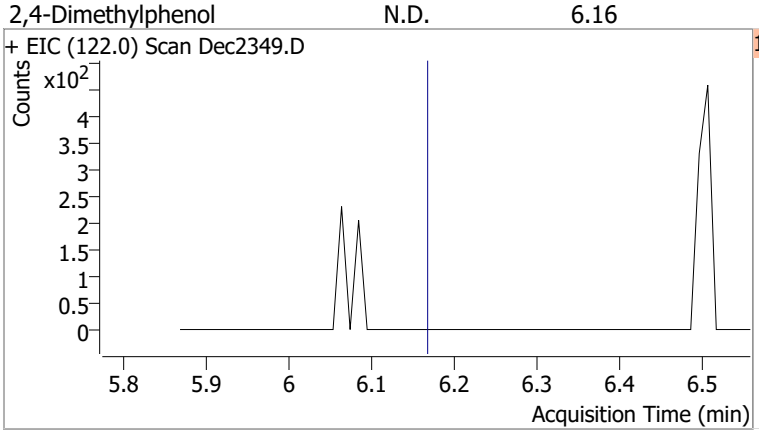


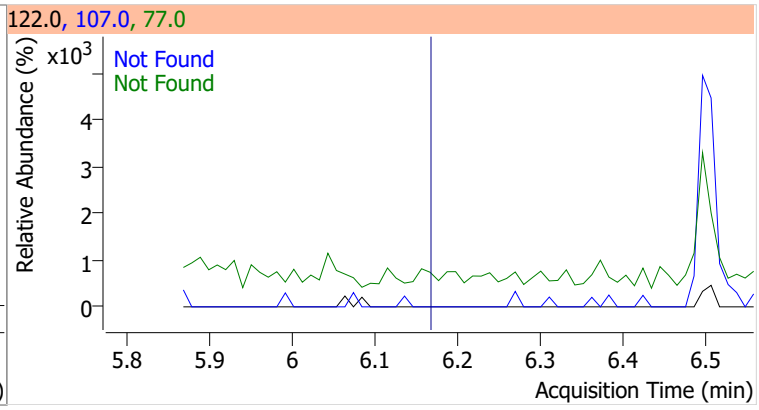
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.06	65.0	60.6	109.0	44.2



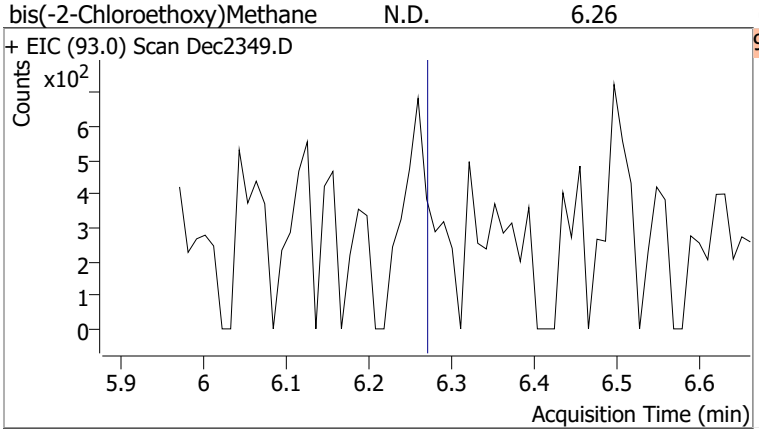


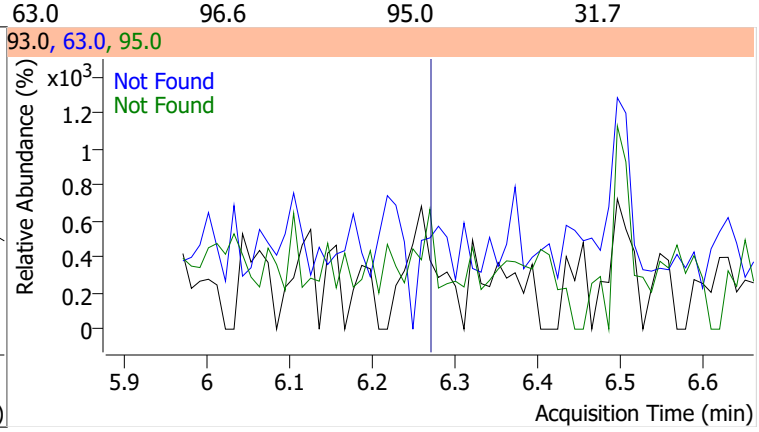
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.16	107.0	113.3	77.0	33.2



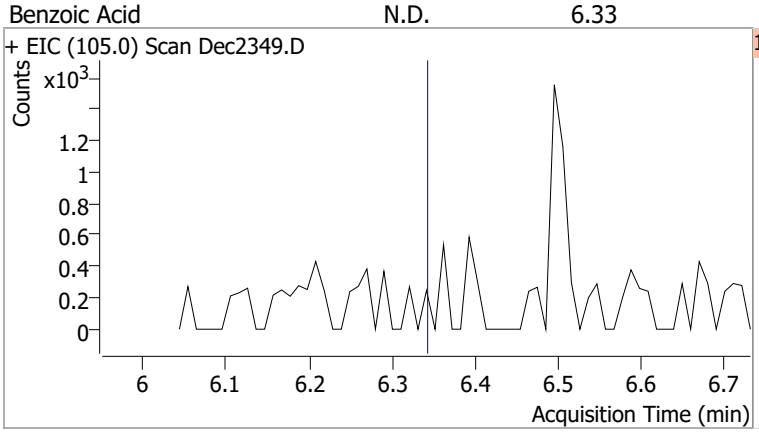


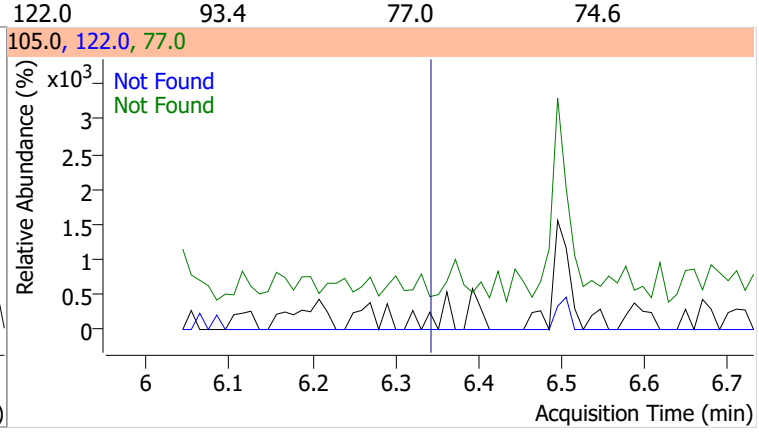
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.26	63.0	96.6	95.0	31.7



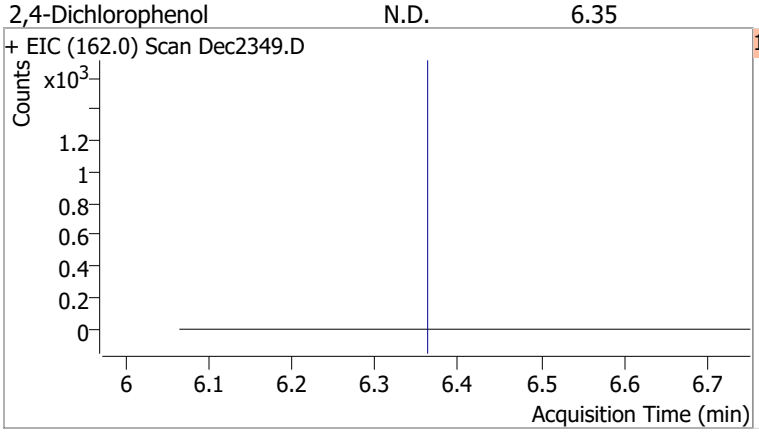


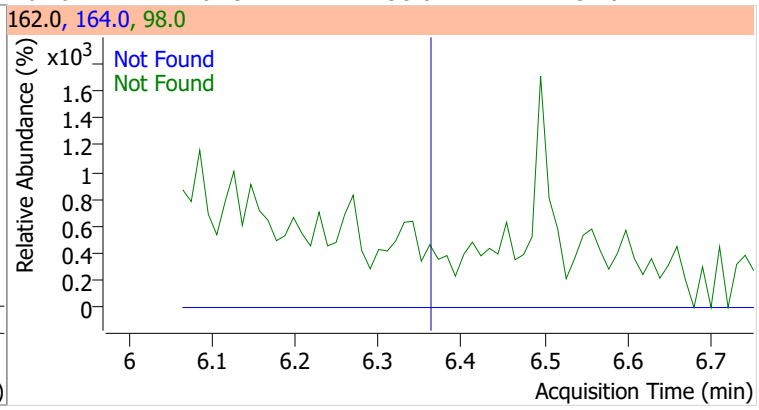
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.33	122.0	93.4	77.0	74.6



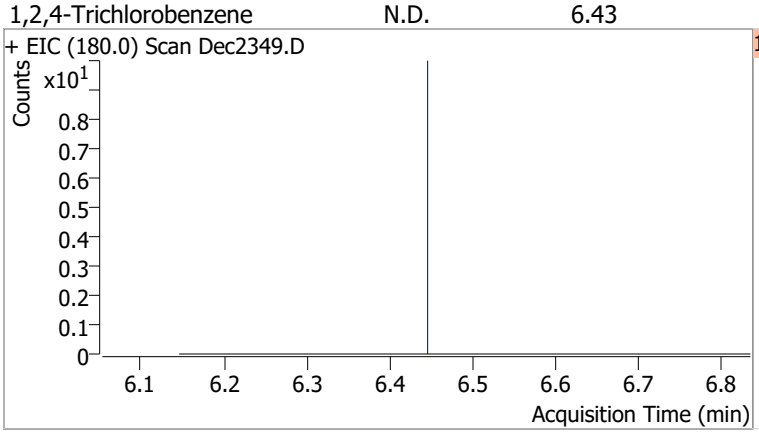


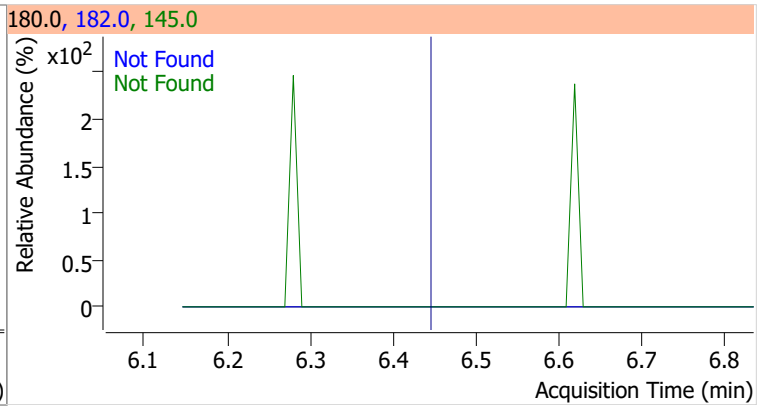
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.35	164.0	64.9	98.0	37.0



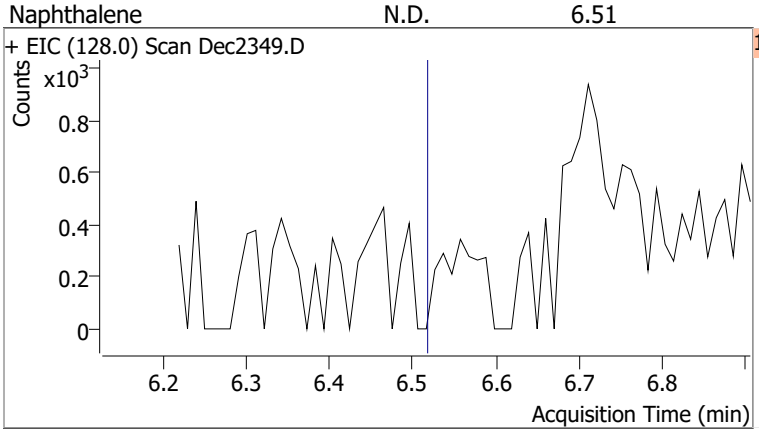


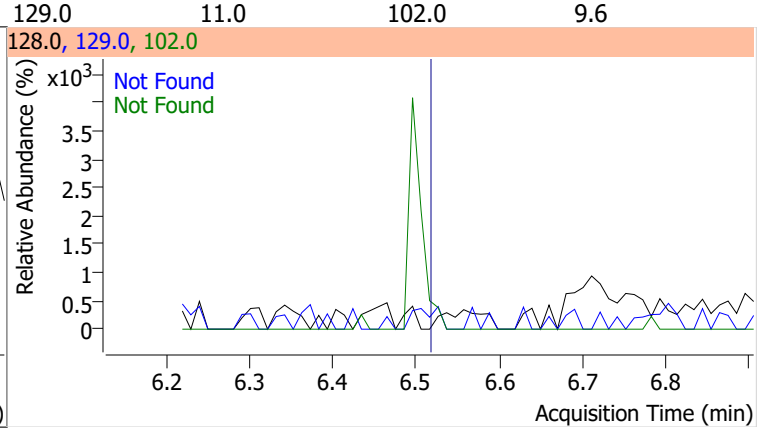
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.43	182.0	93.8	145.0	30.2



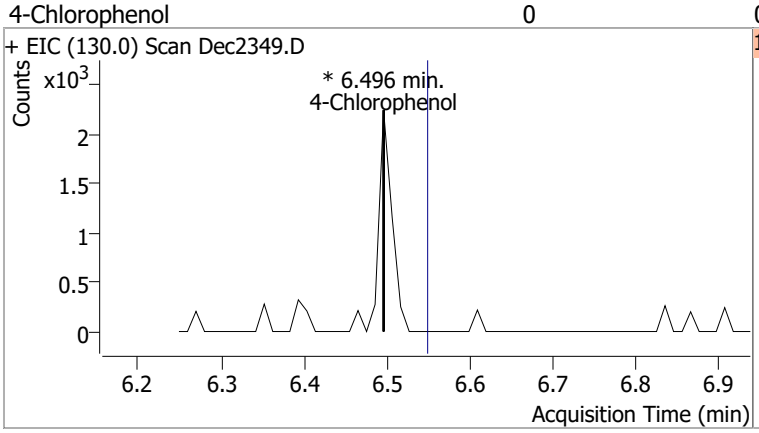


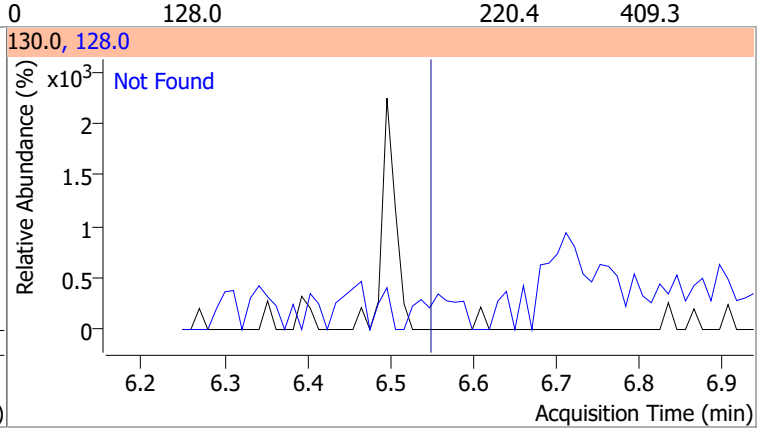
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.51	129.0	11.0	102.0	9.6



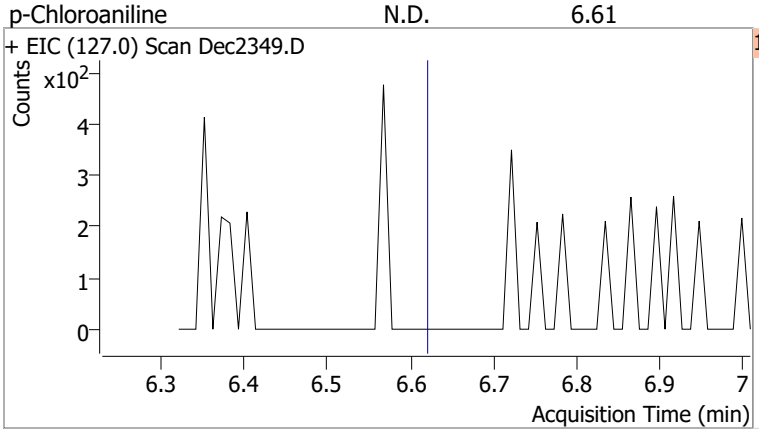


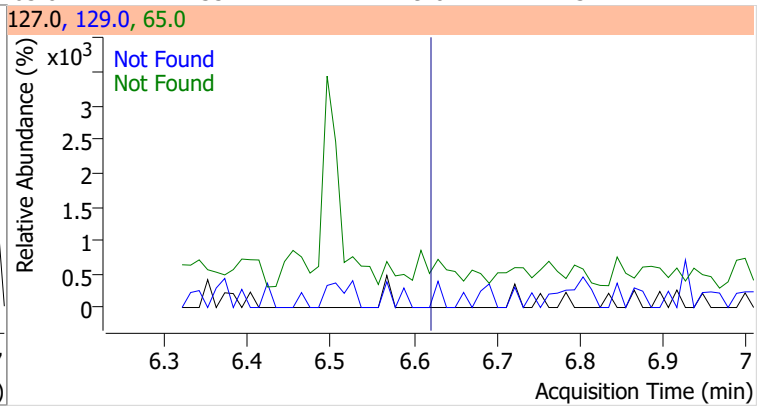
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol		0		0	128.0		220.4	409.3



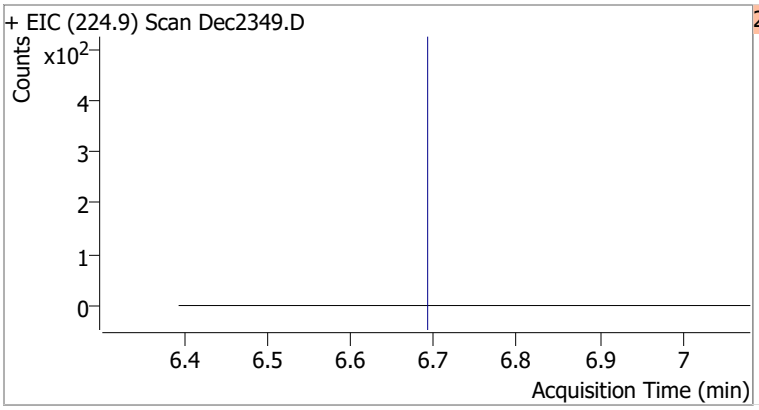


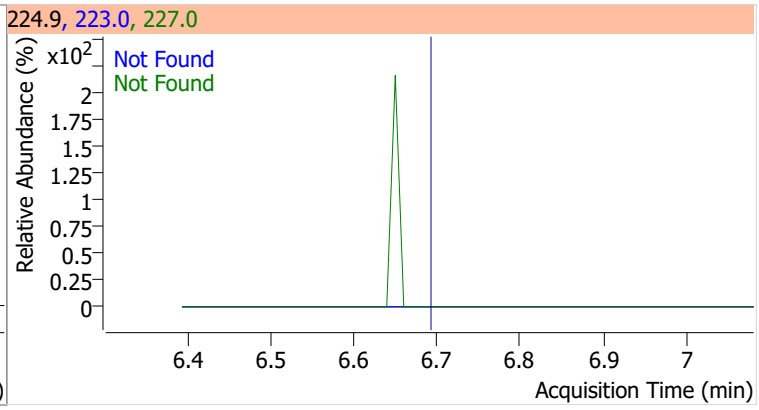
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.61	65.0	35.2	129.0	31.7



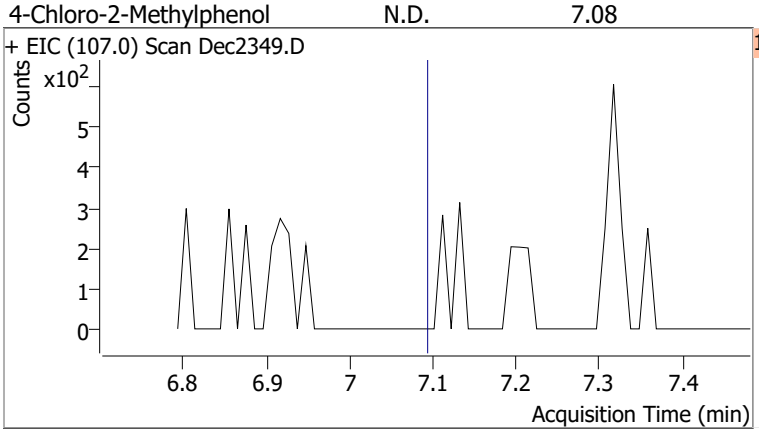


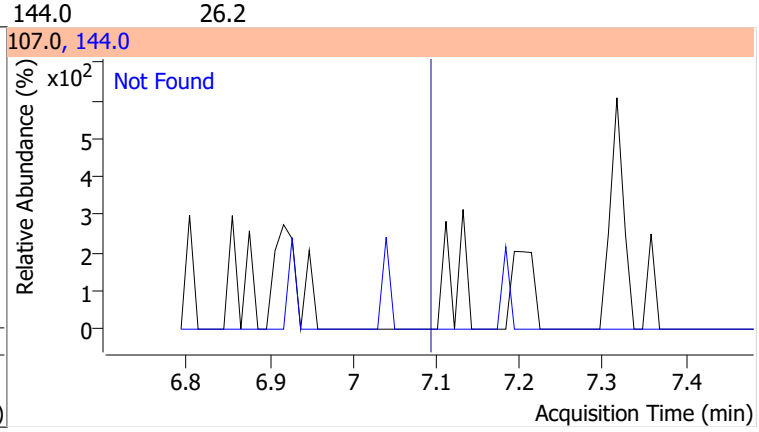
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.68	223.0	62.7	227.0	62.6



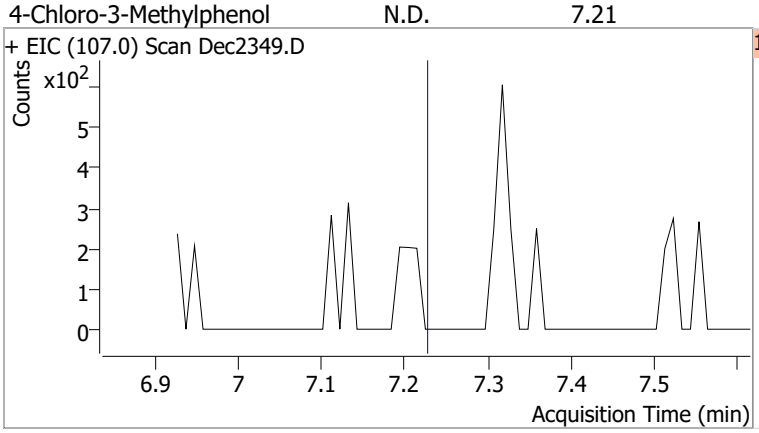


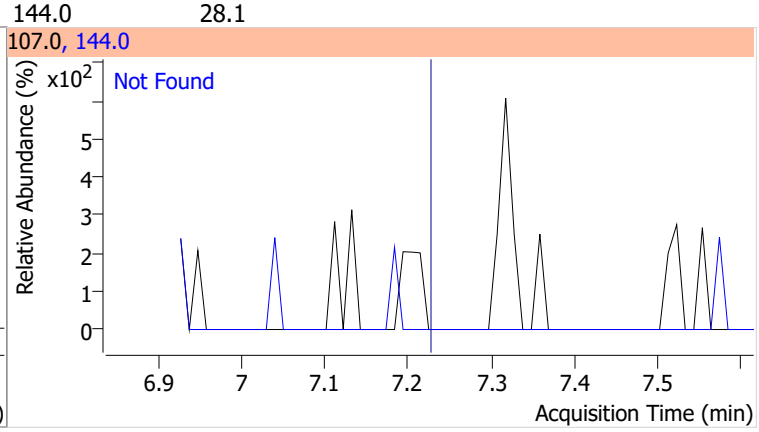
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.08	144.0	26.2



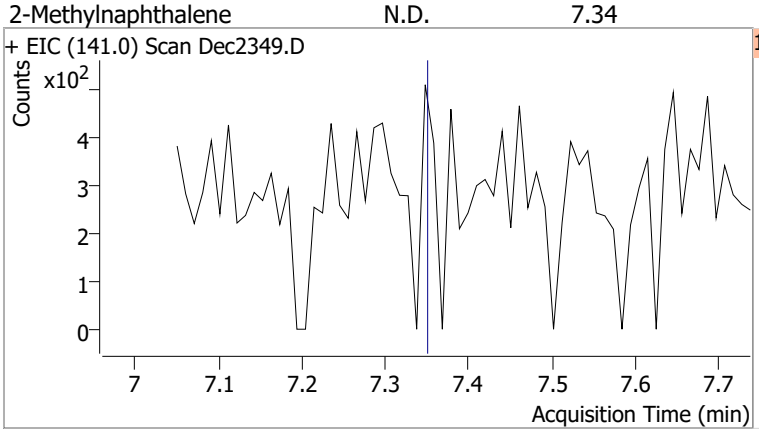


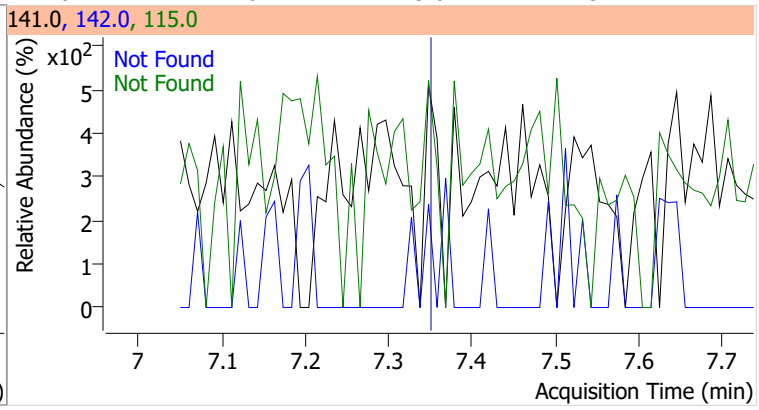
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.1



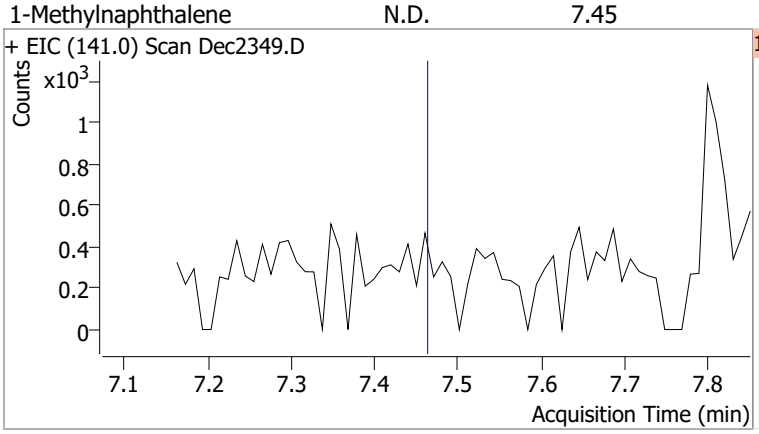


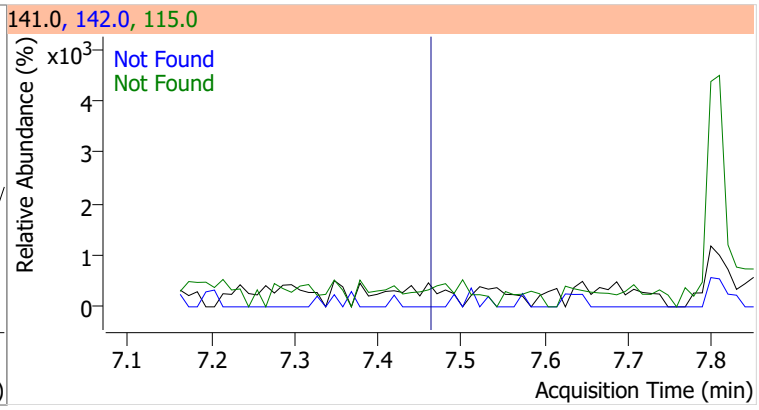
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.34	142.0	117.0	115.0	43.4



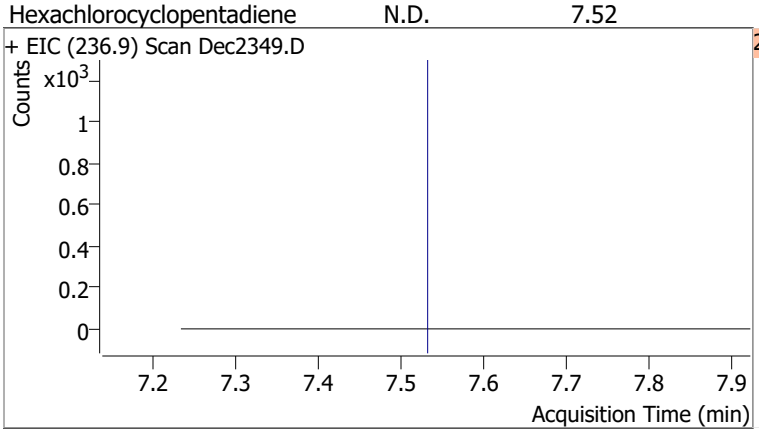


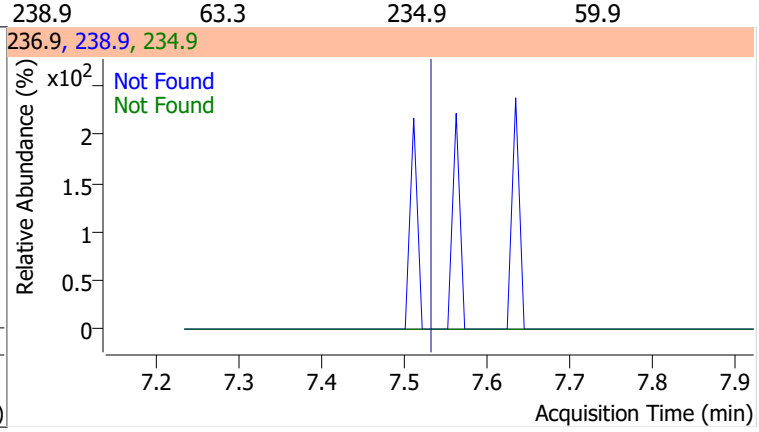
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.45	142.0	114.1	115.0	43.9



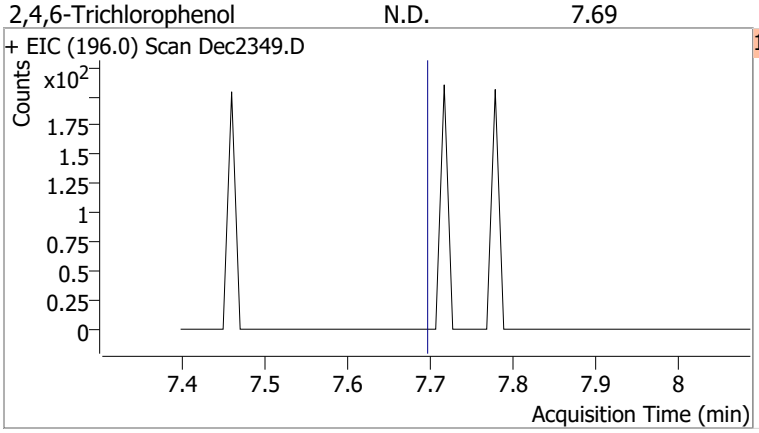


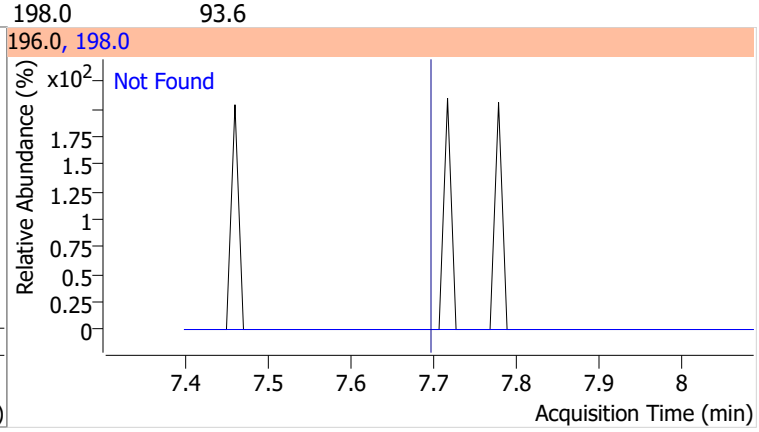
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.3	234.9	59.9



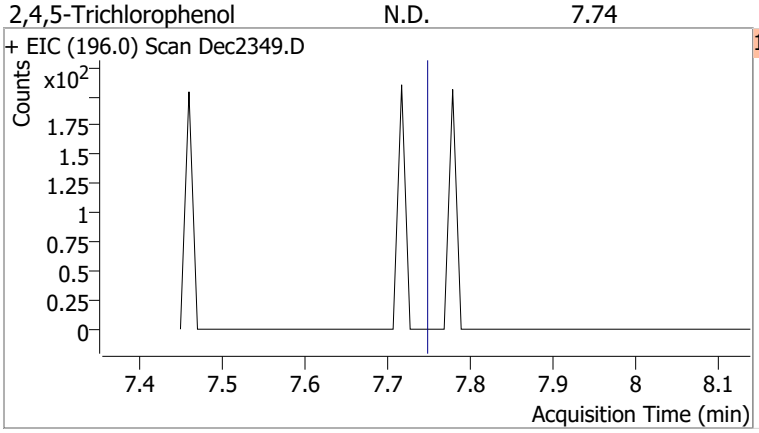


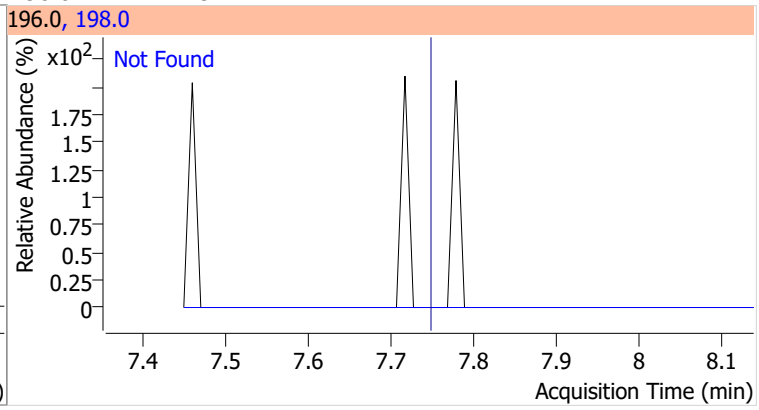
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	93.6



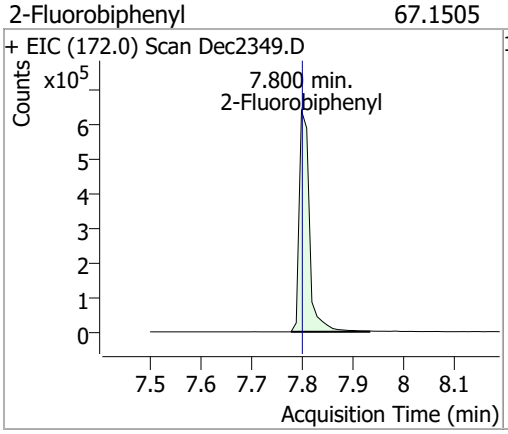


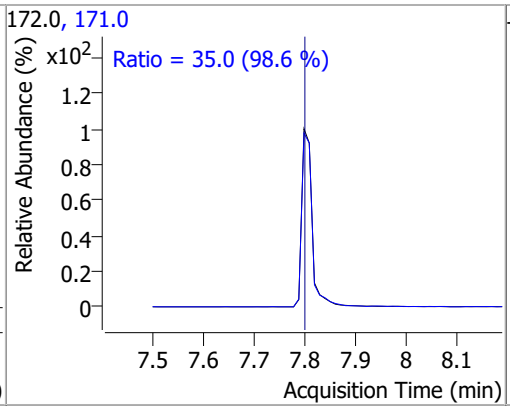
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	92.2

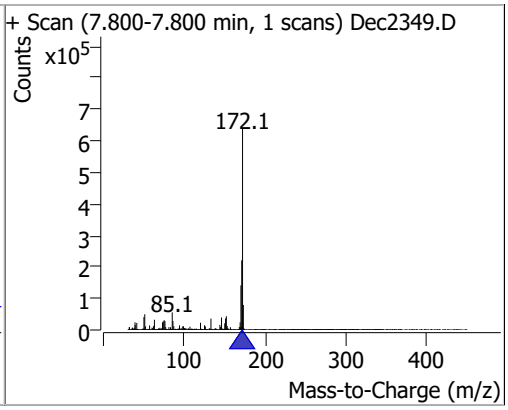




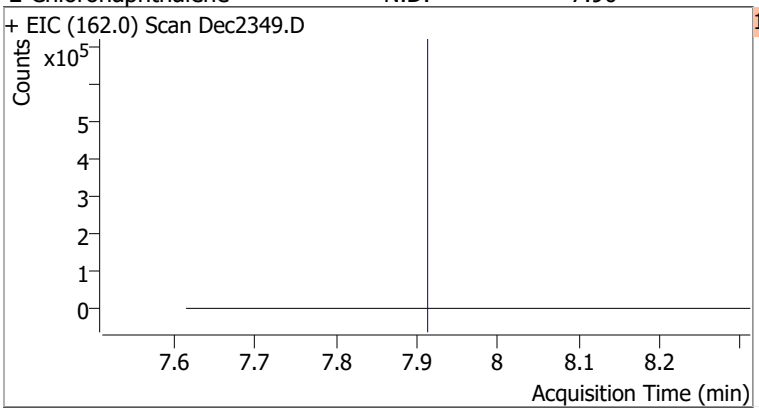
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	67.1505	7.80	0.01	894276	171.0	35.0	24.8	46.1

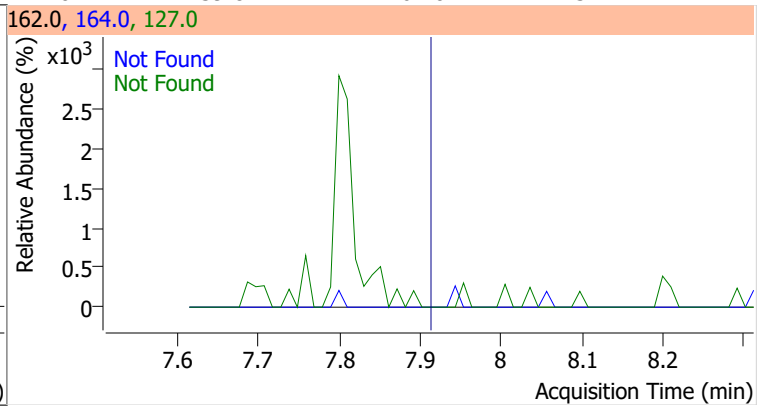




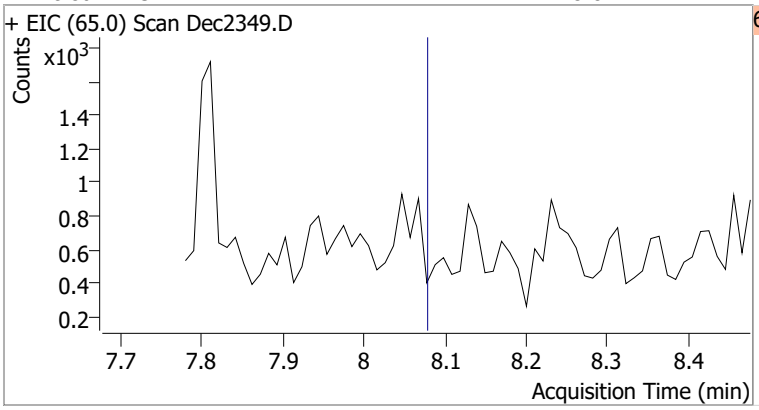


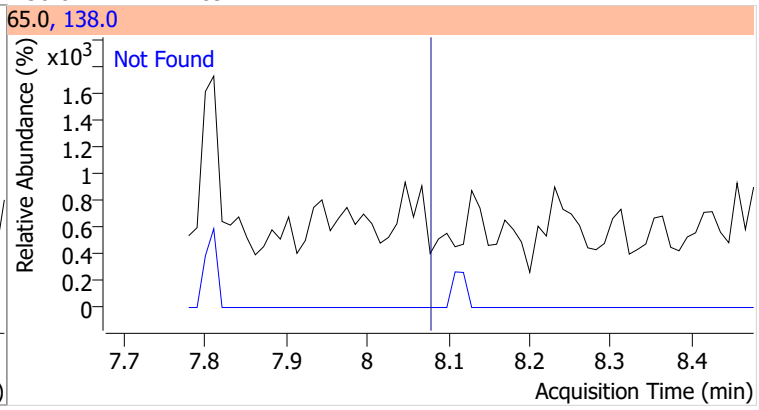
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.8	164.0	32.1



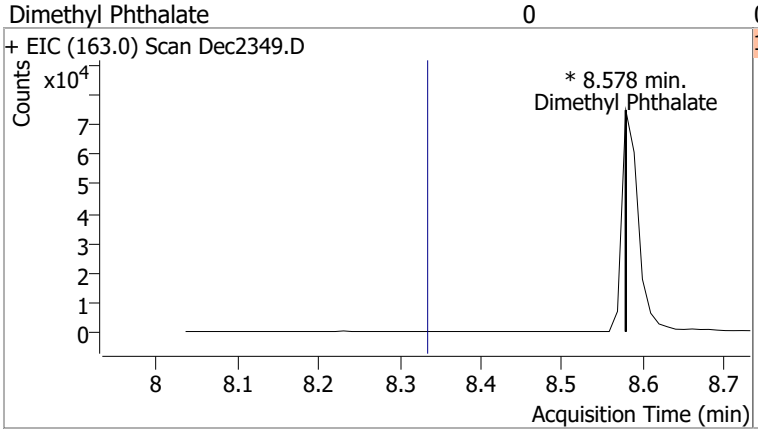


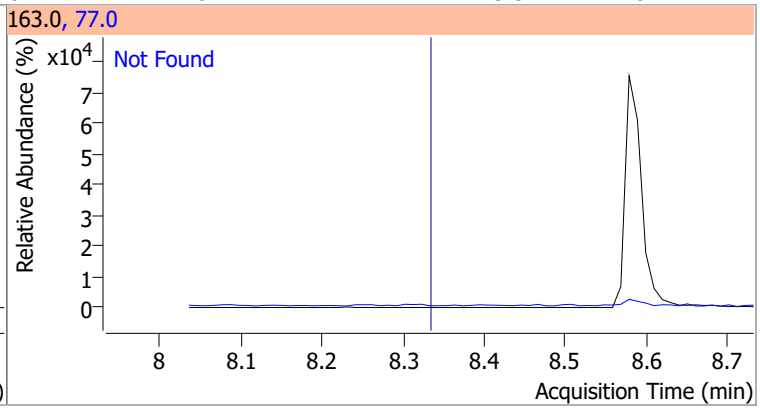
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.07	138.0	89.7



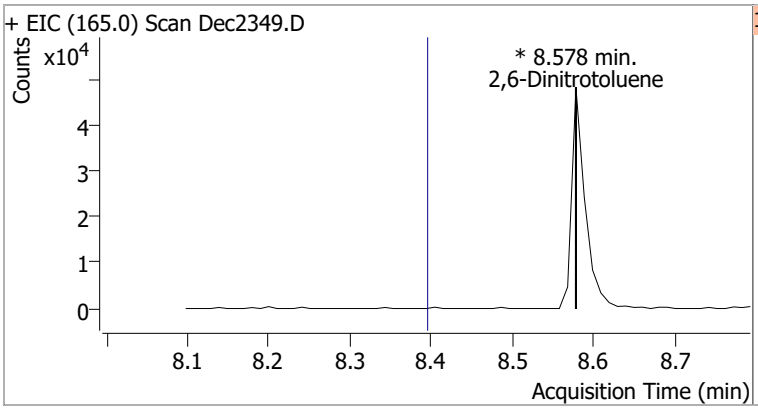


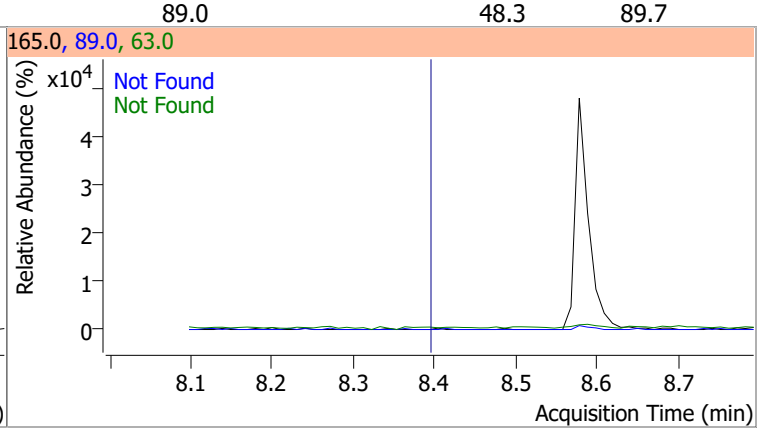
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.5	28.7



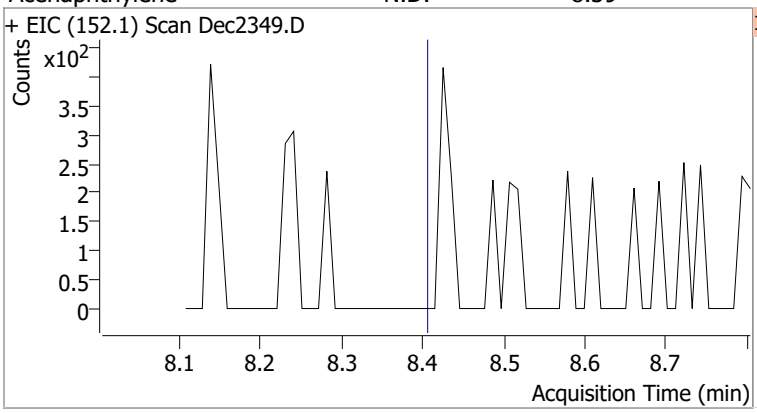


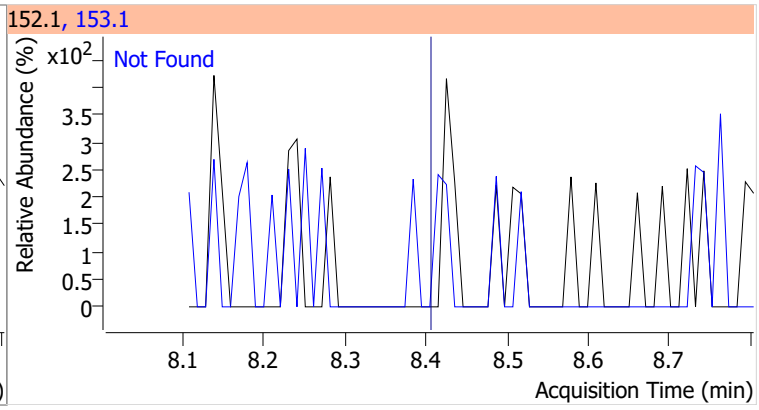
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		147.9	274.7
					89.0		48.3	89.7



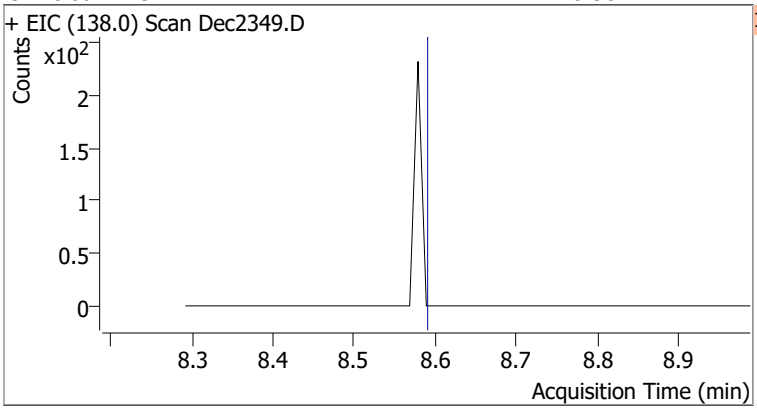


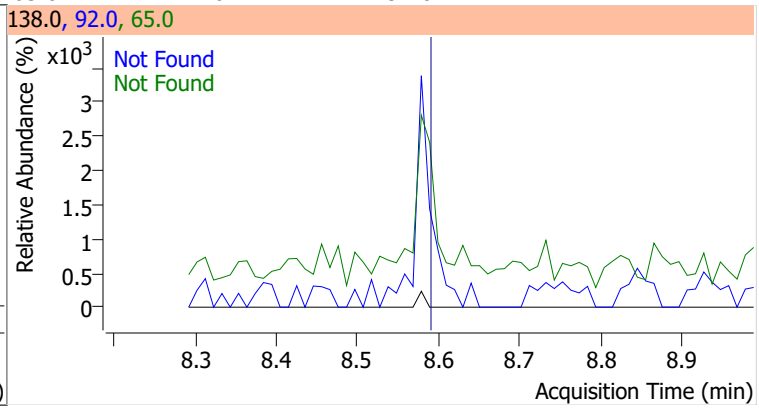
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.39	153.1	13.6



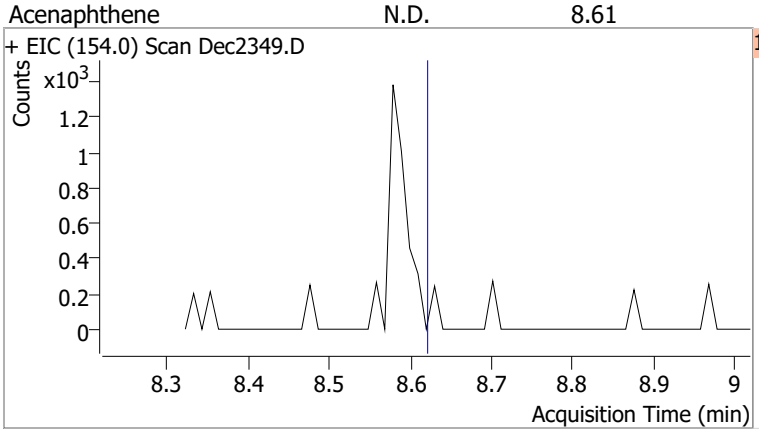


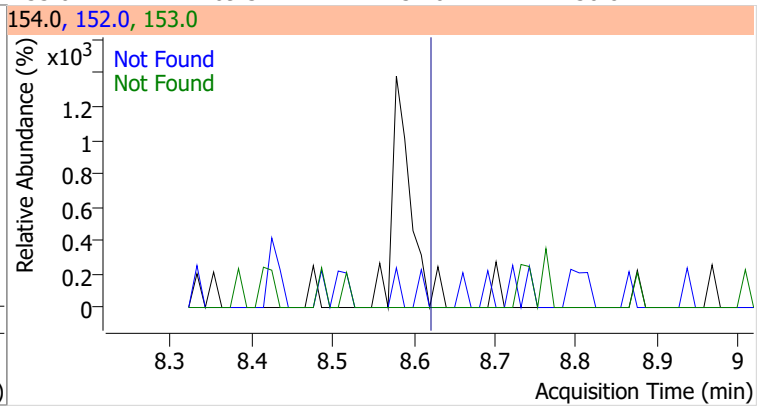
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.58	65.0	162.4	92.0	114.1



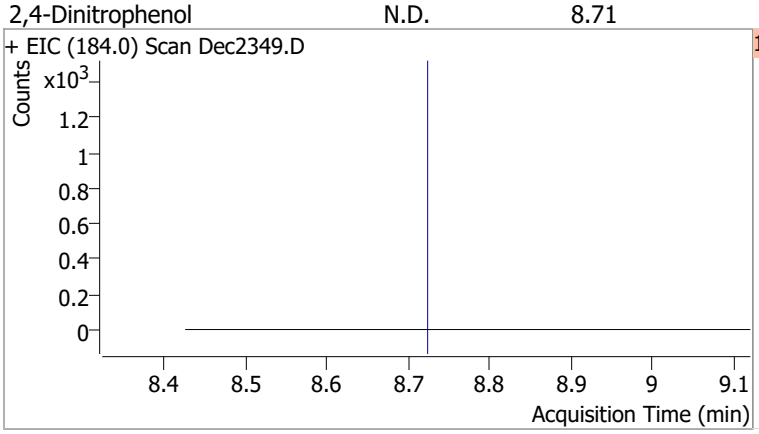


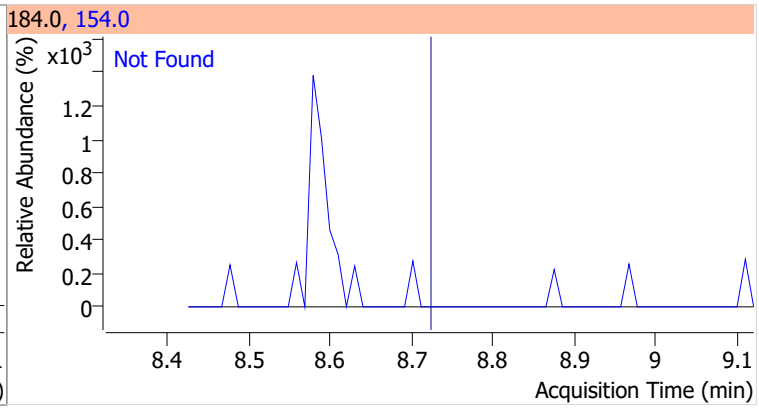
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.61	153.0	109.3	152.0	50.8



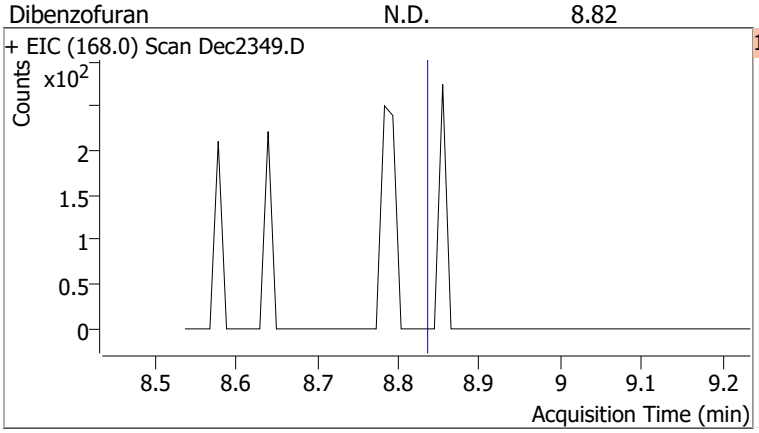


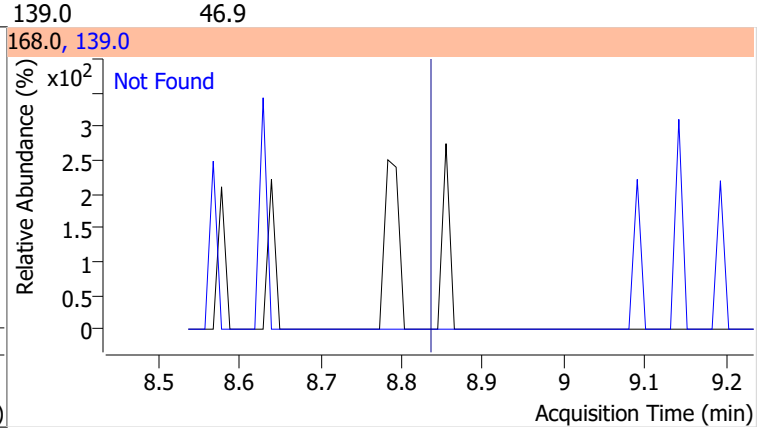
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.71	154.0	71.4



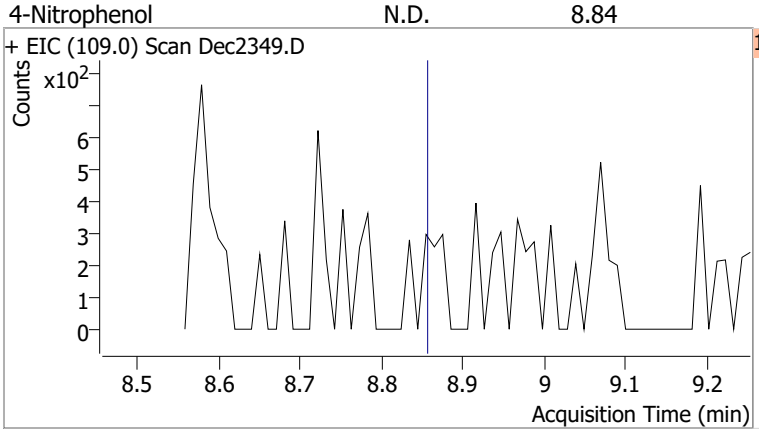


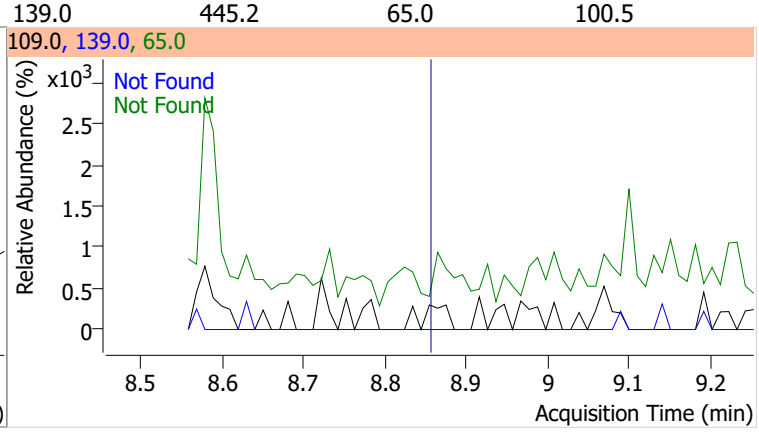
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.82	139.0	46.9



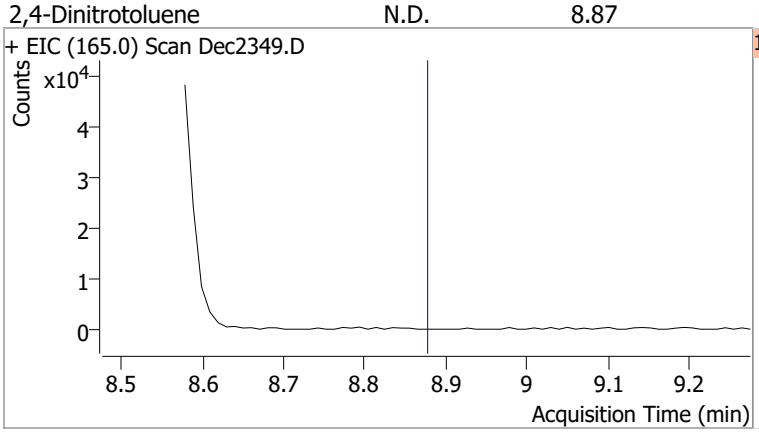


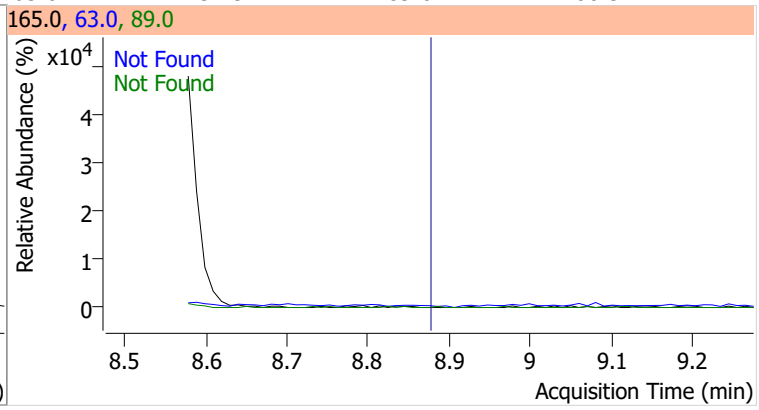
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.84	139.0	445.2	65.0	100.5



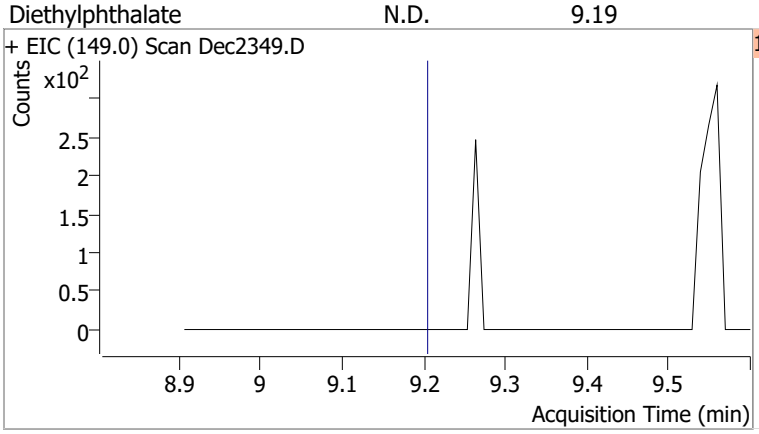


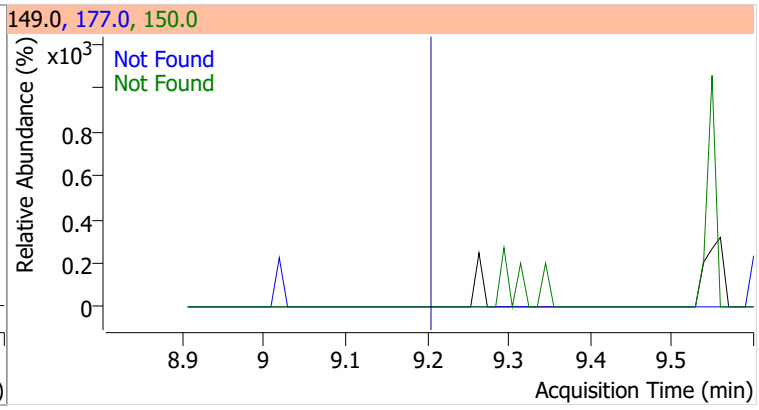
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.87	63.0	92.9	89.0	80.5



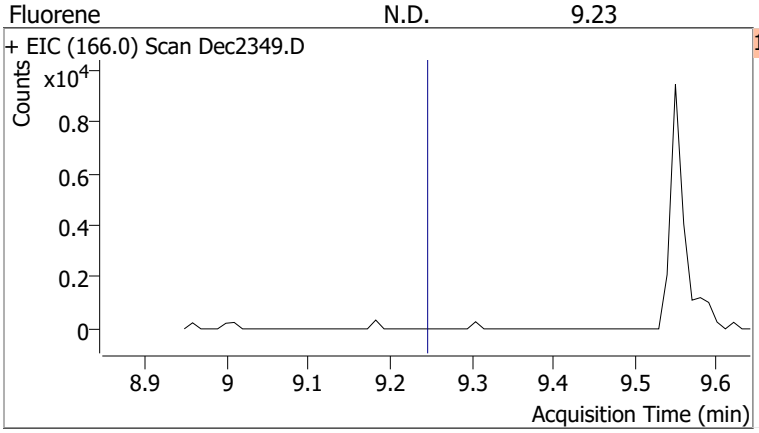


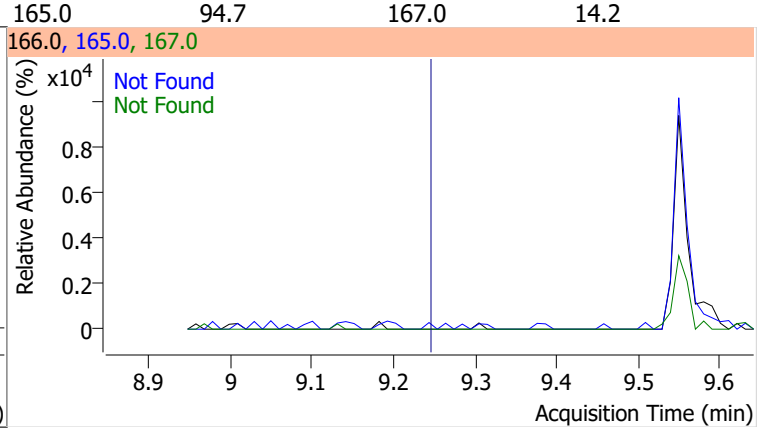
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.19	177.0	19.3	150.0	12.4



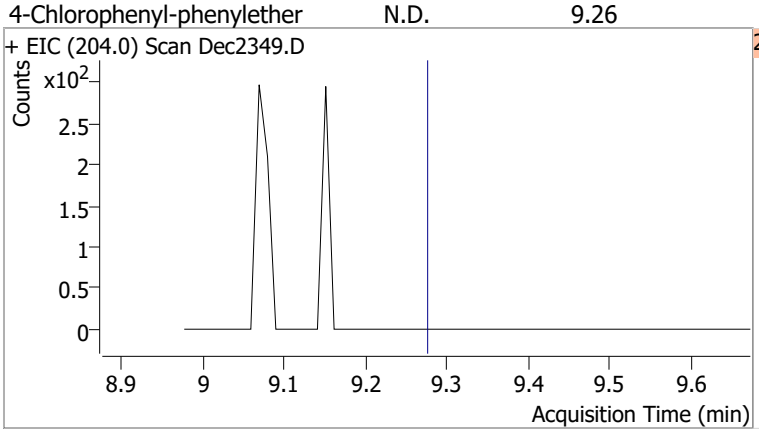


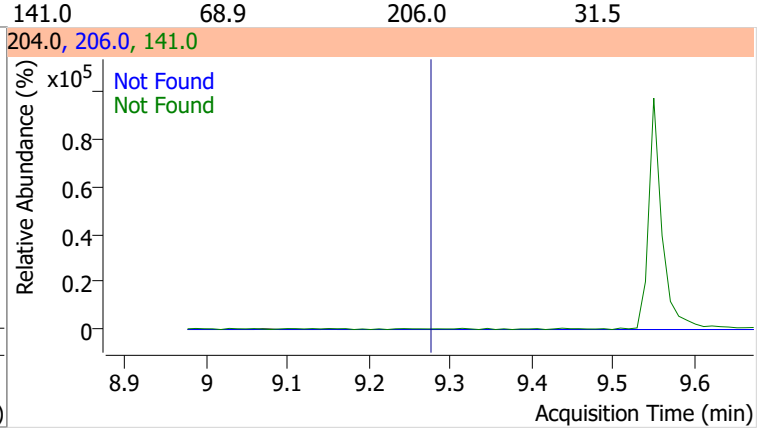
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.23	165.0	94.7	167.0	14.2



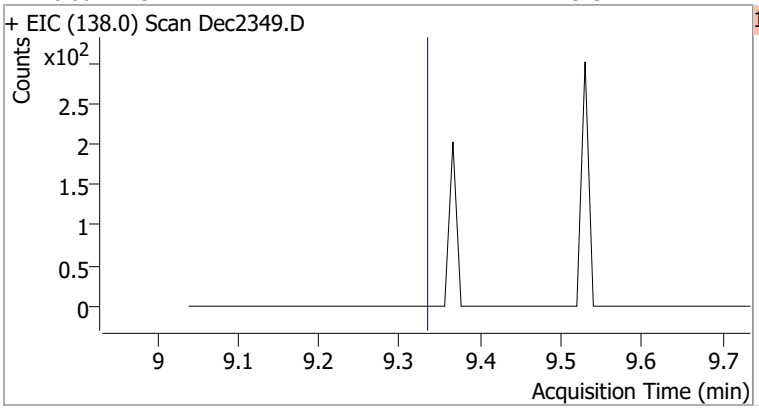


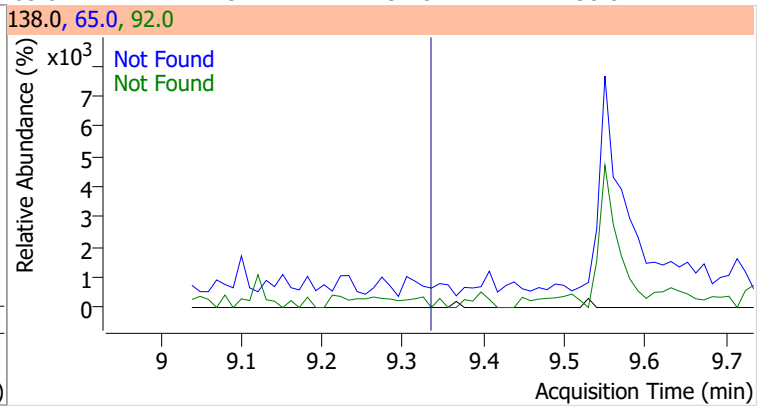
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	68.9	206.0	31.5



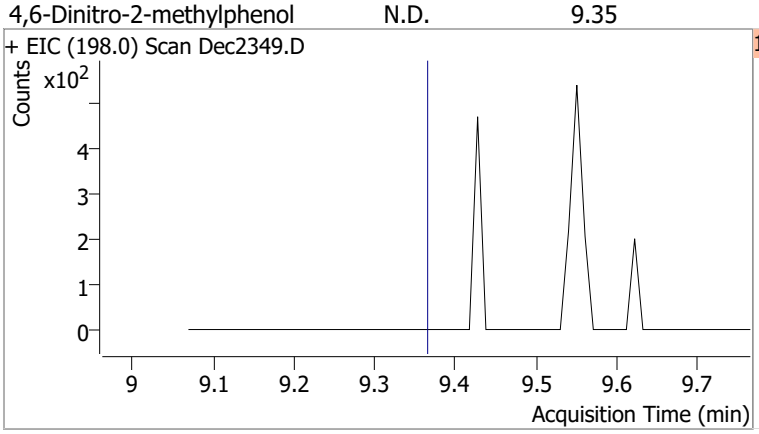


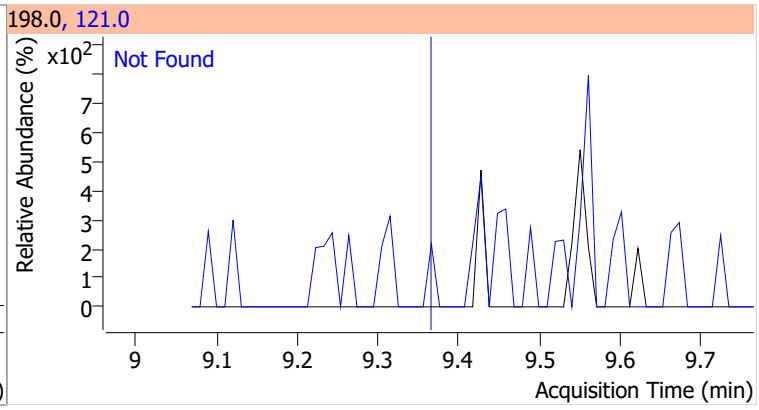
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.32	65.0	125.7	92.0	50.0



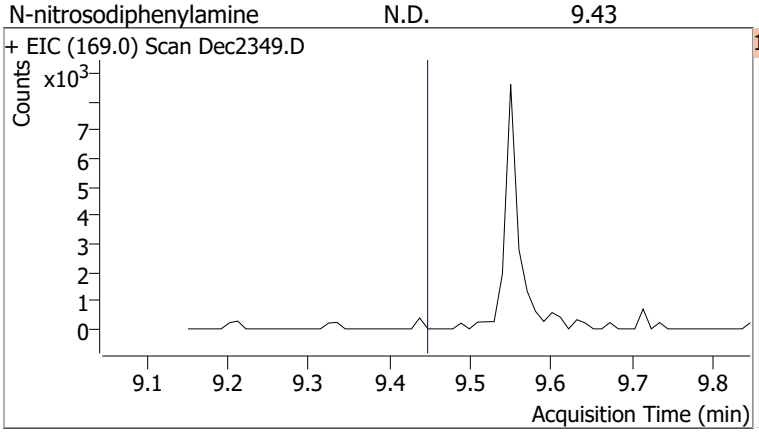


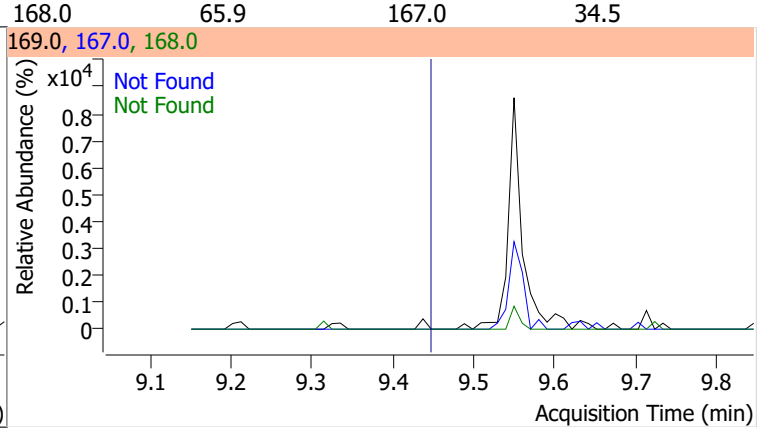
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.35	121.0	57.9



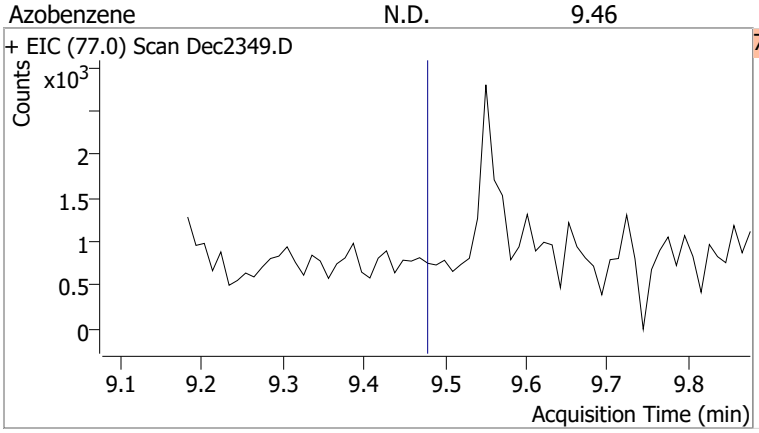


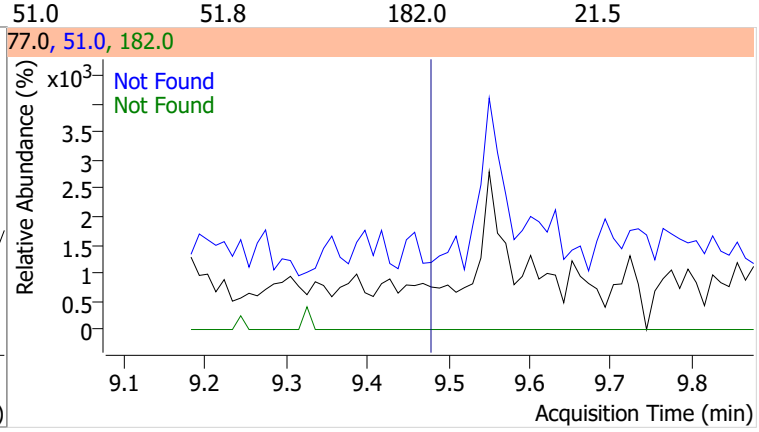
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.43	168.0	65.9	167.0	34.5



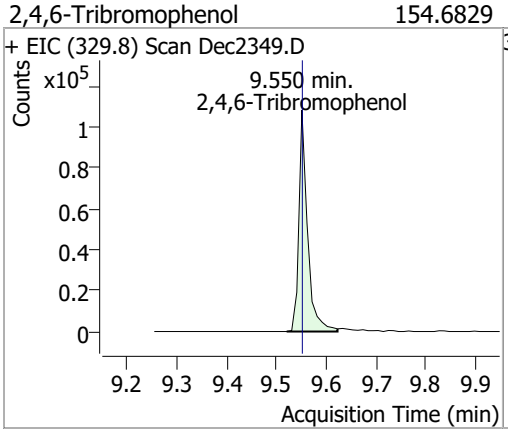


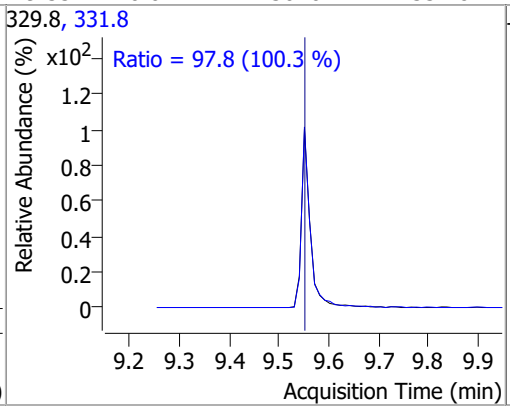
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.46	51.0	51.8	182.0	21.5

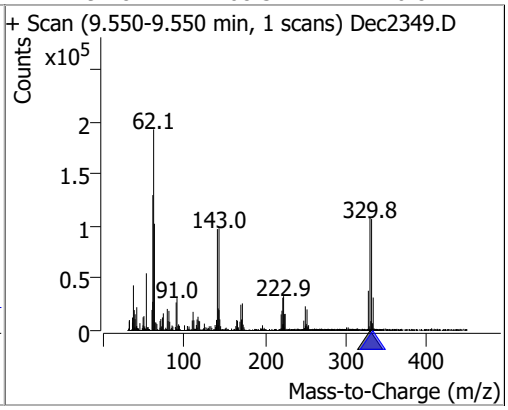




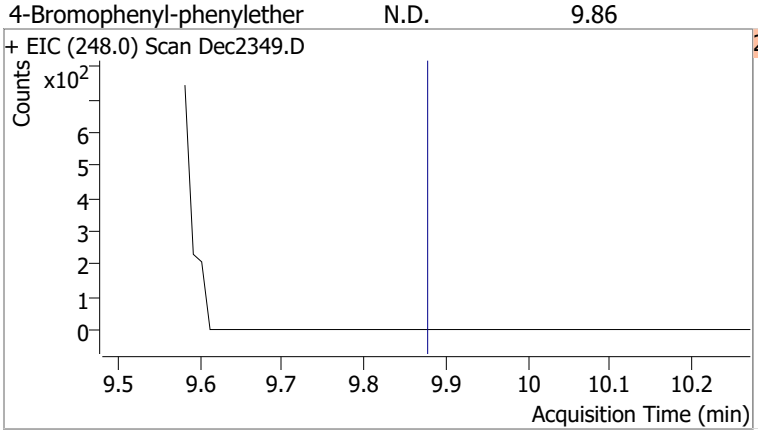
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	154.6829	9.55	0.02	130207	331.8	97.8	68.3	126.8

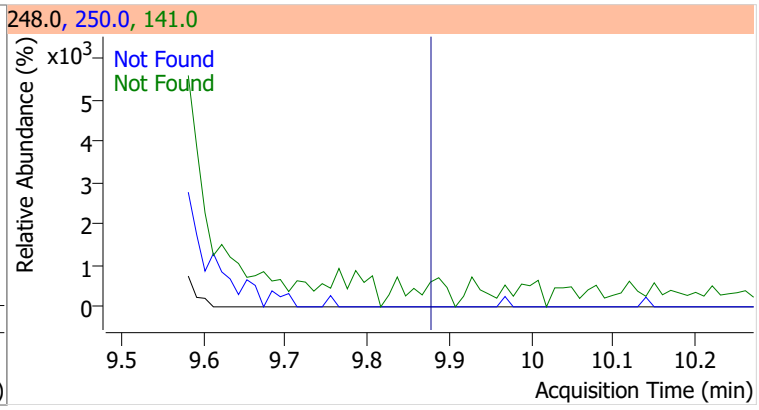




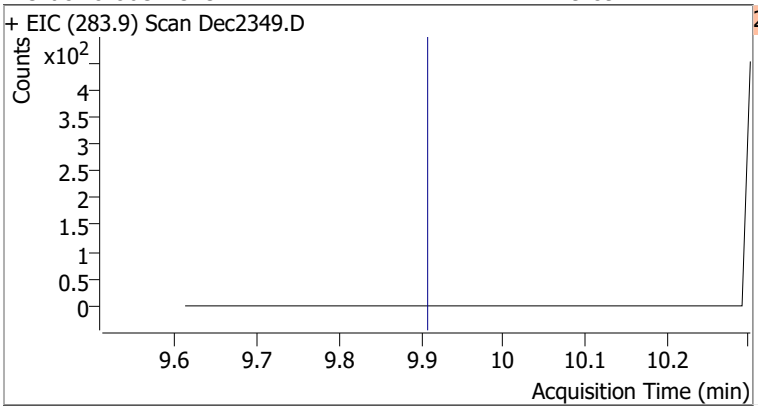


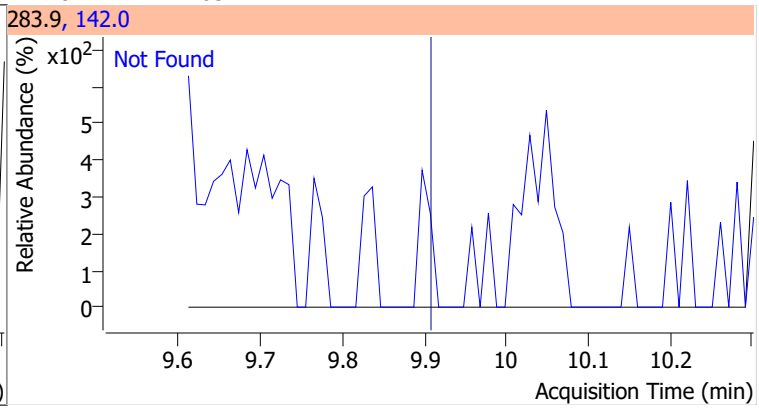
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.86	141.0	116.6	250.0	101.6



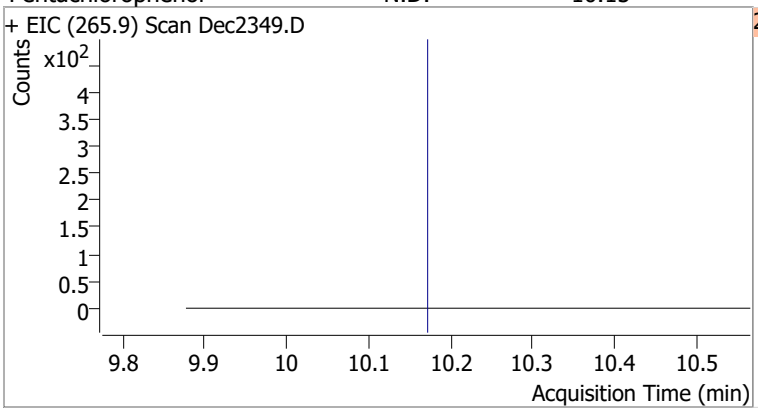


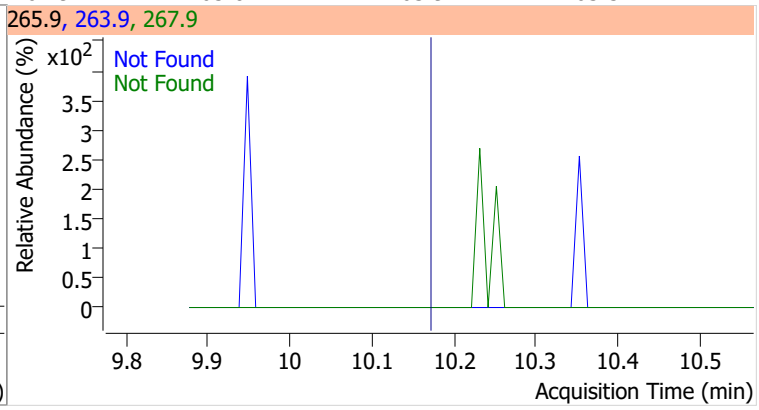
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.89	142.0	65.2



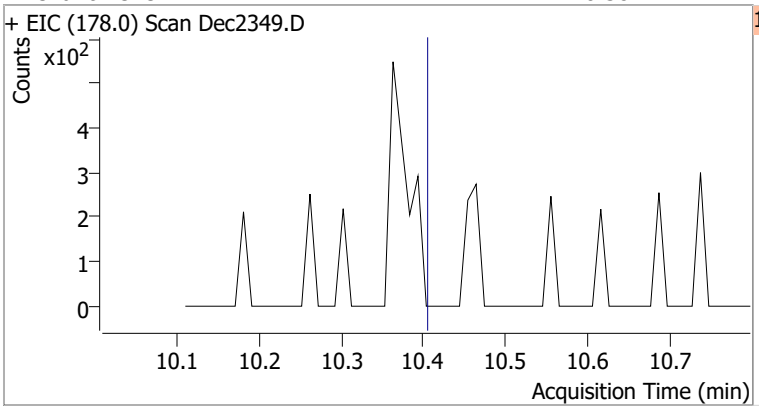


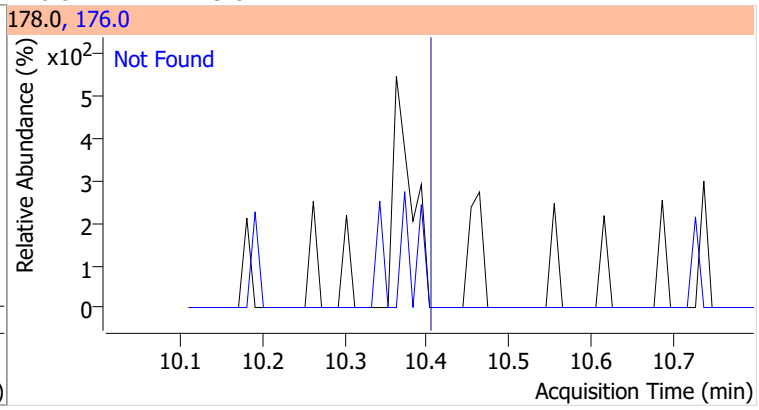
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.15	267.9	65.0	263.9	63.5



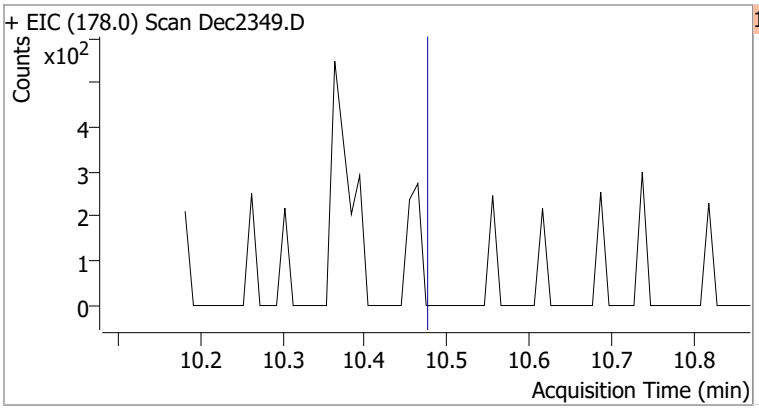


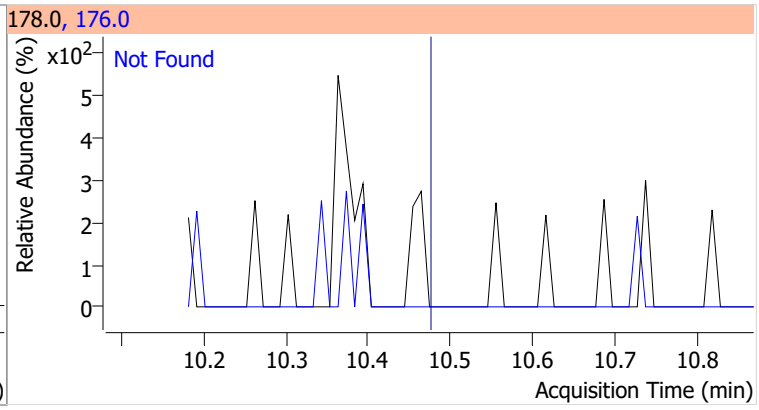
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.38	176.0	19.8



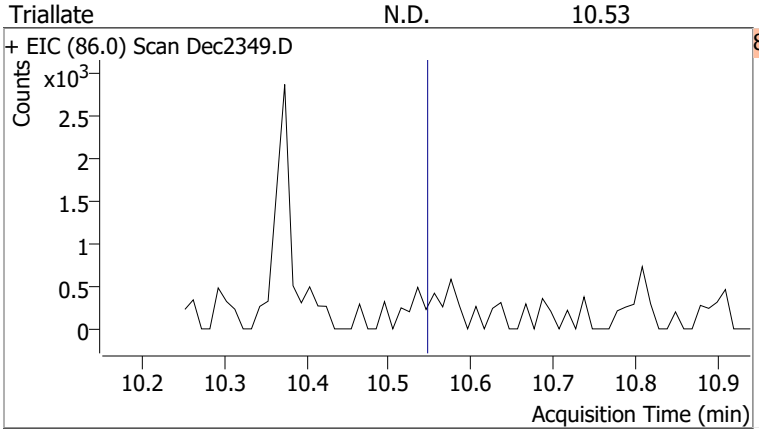


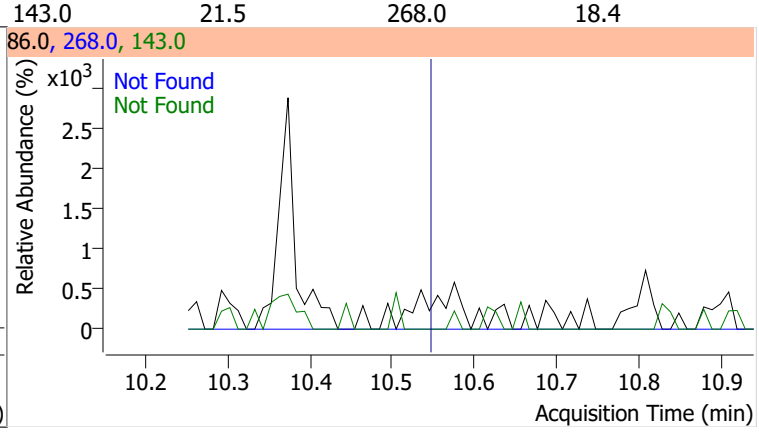
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.45	176.0	18.3



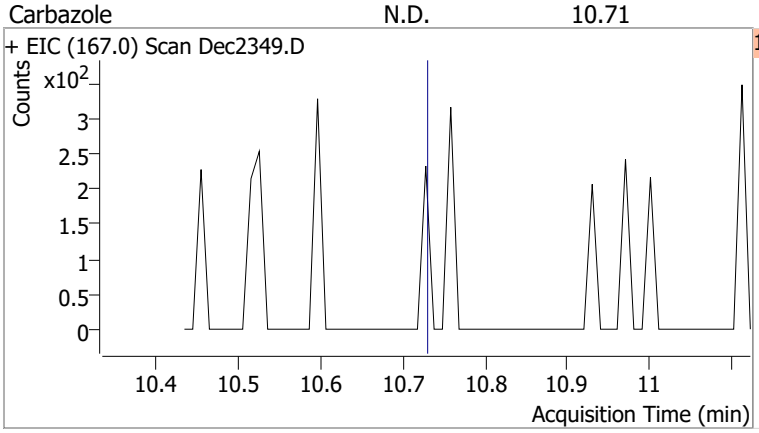


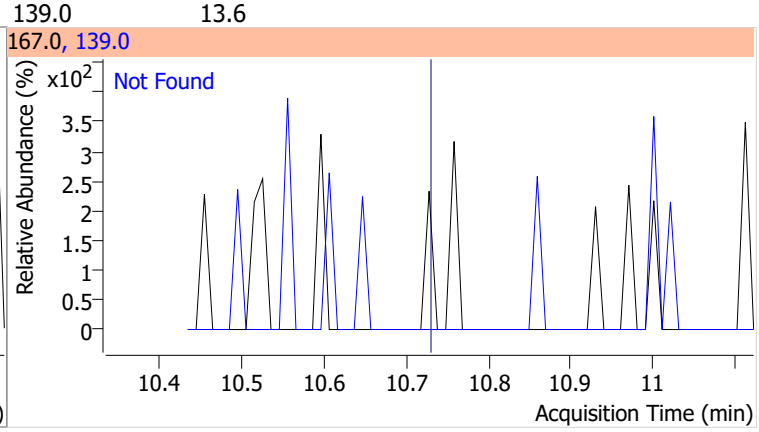
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.53	143.0	21.5	268.0	18.4



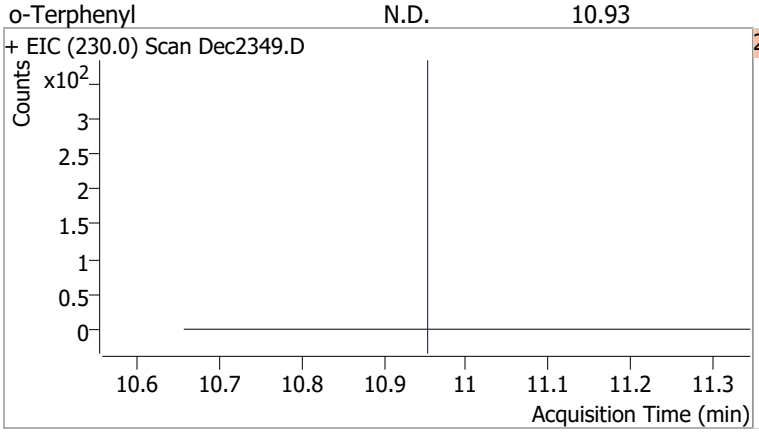


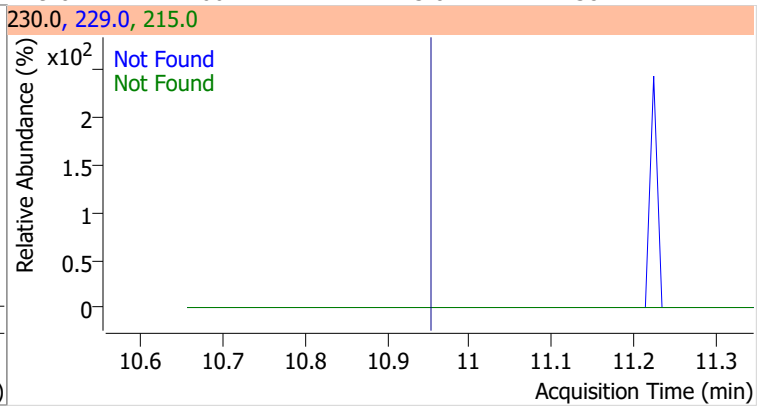
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.71	139.0	13.6



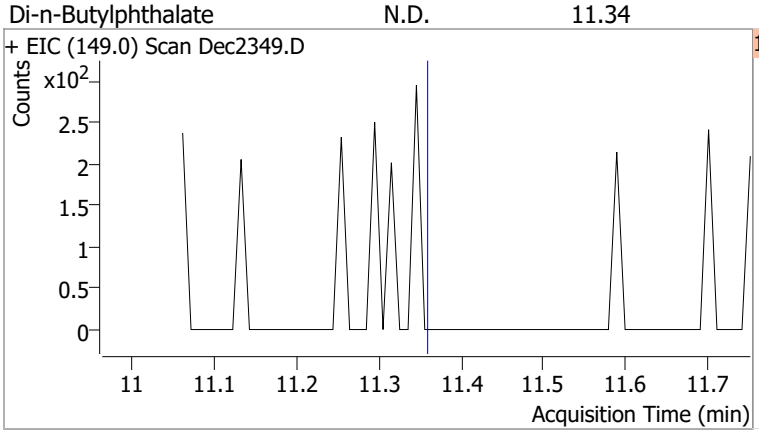


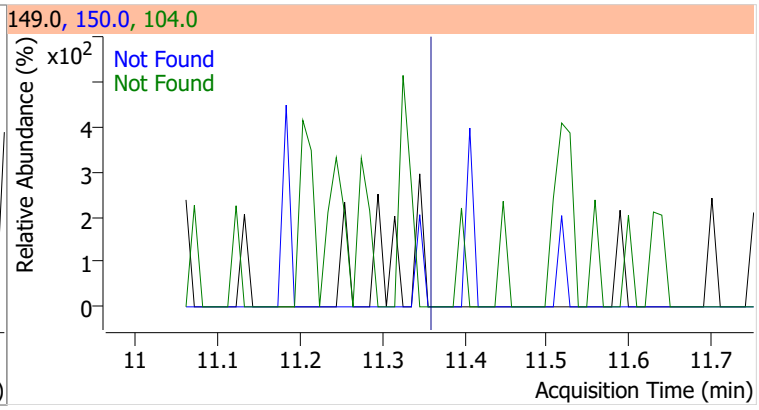
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.93	229.0	66.1	215.0	38.4



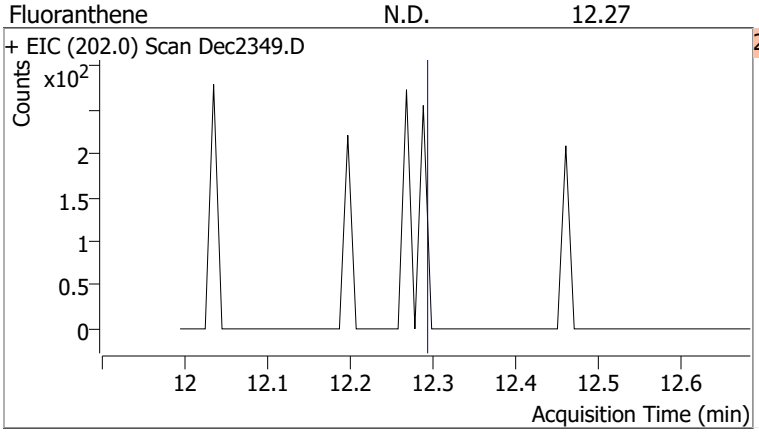


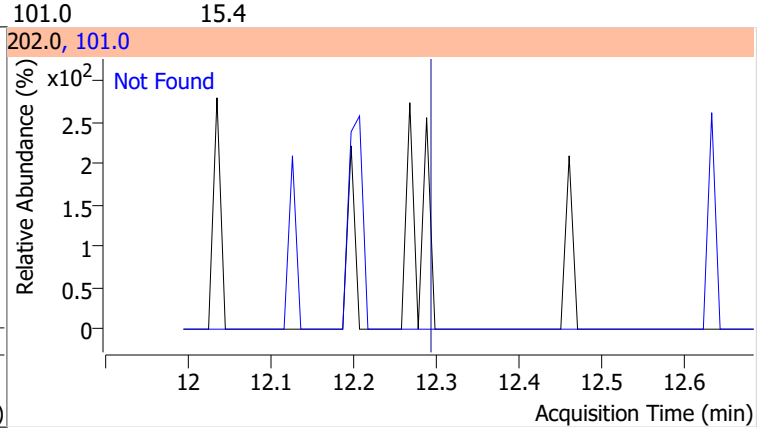
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.34	150.0	9.0	104.0	6.7



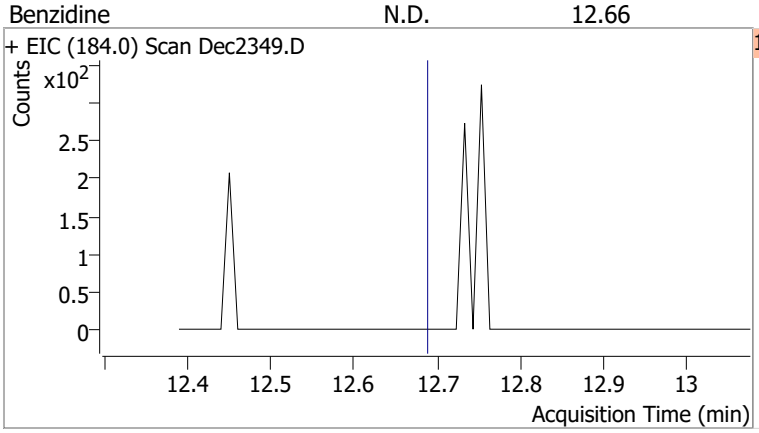


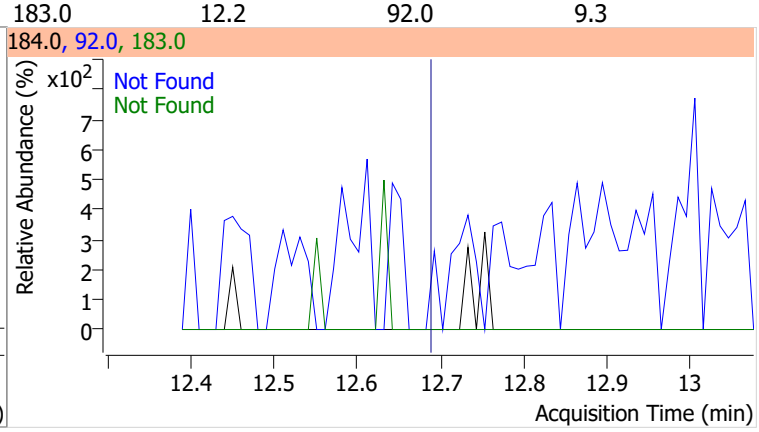
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.27	101.0	15.4



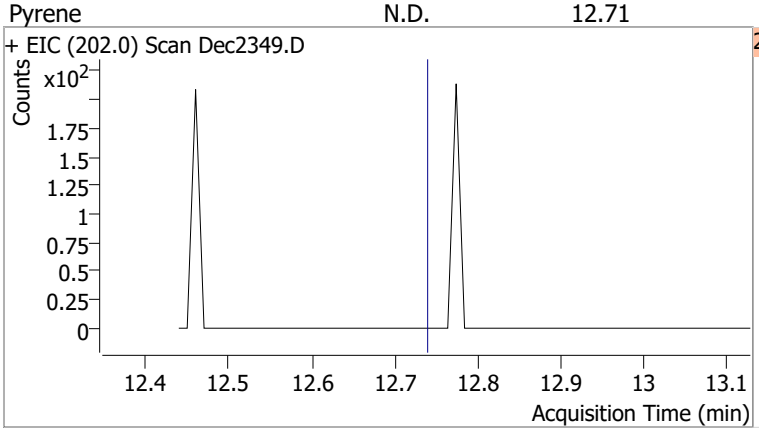


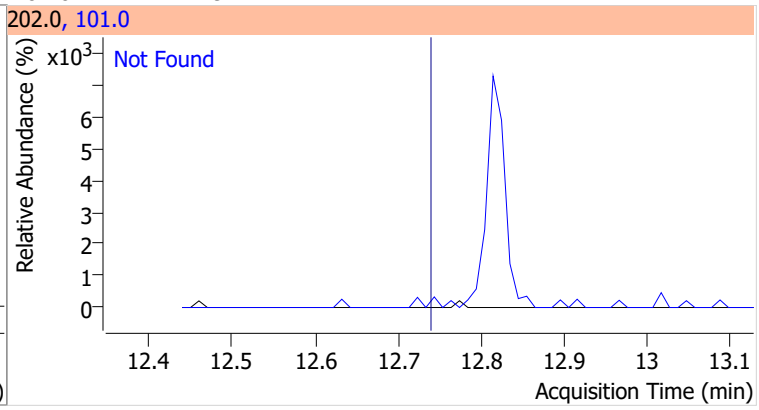
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.66	183.0	12.2	92.0	9.3



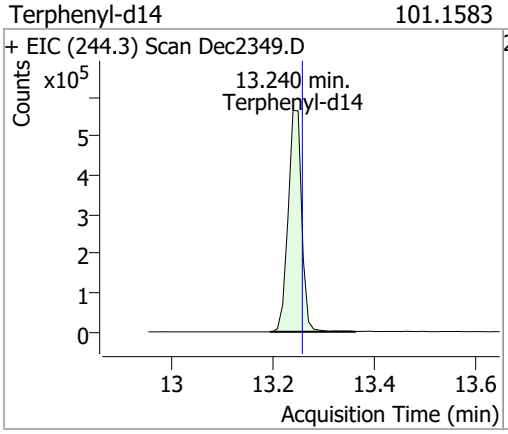


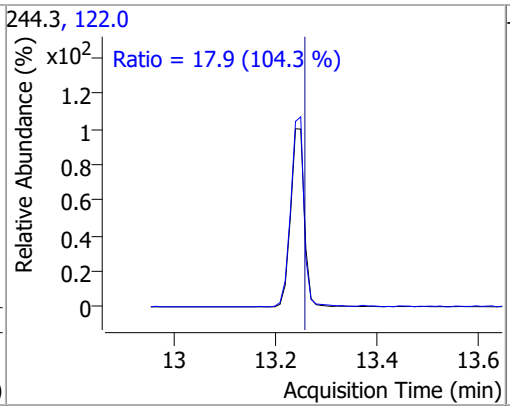
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.71	101.0	19.2

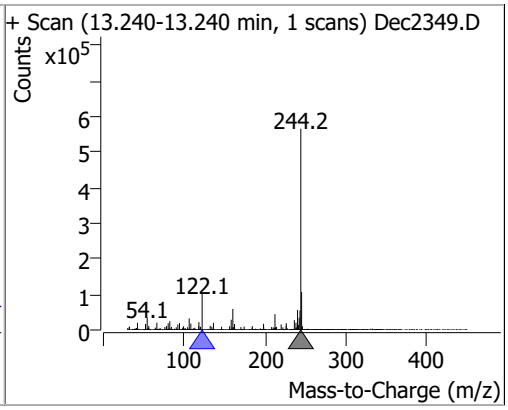




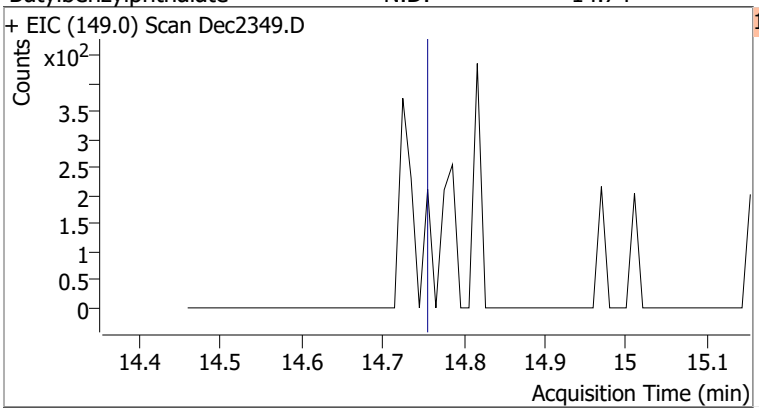
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	101.1583	13.24	0.01	1050282	122.0	17.9	12.0	22.3

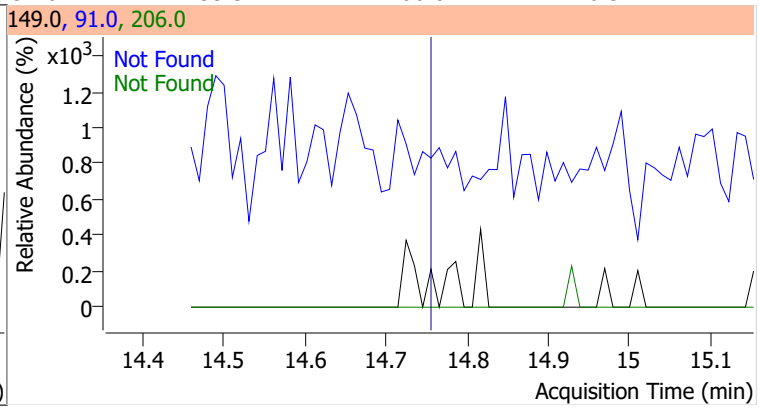




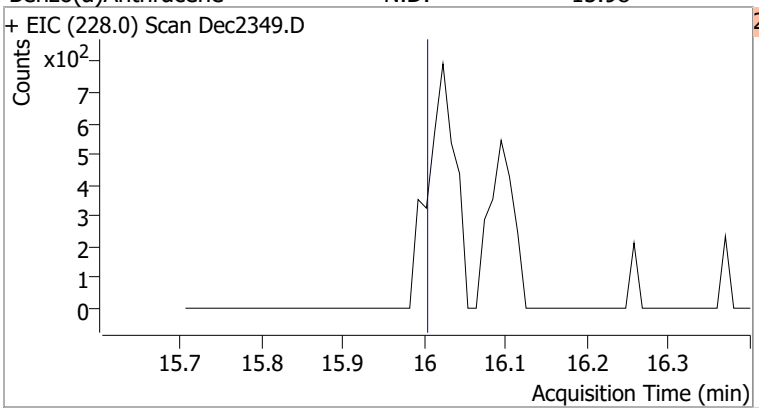


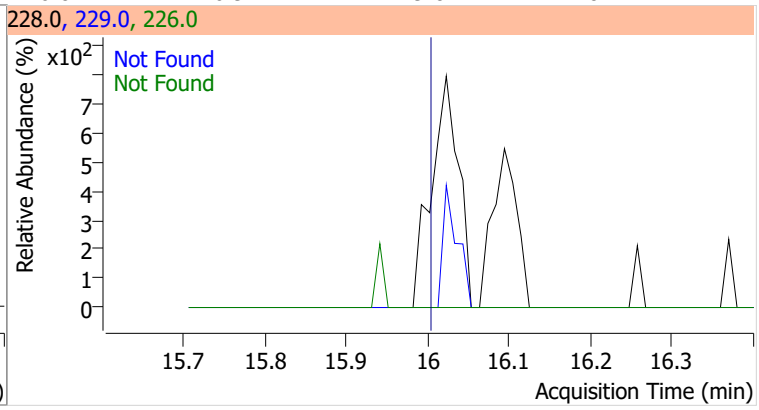
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.74	91.0	99.9	206.0	16.3



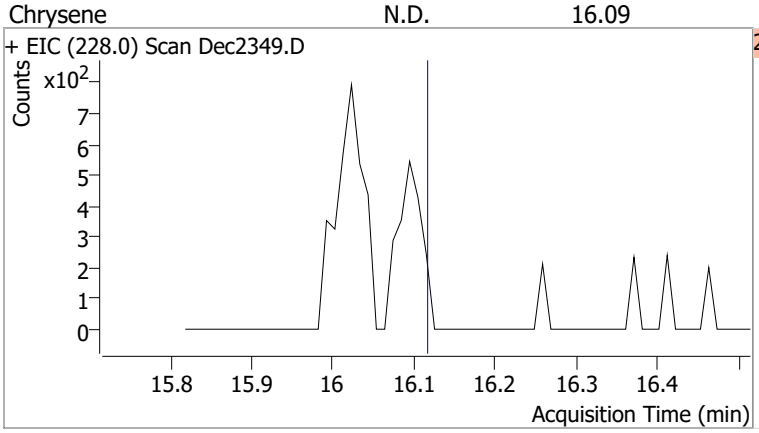


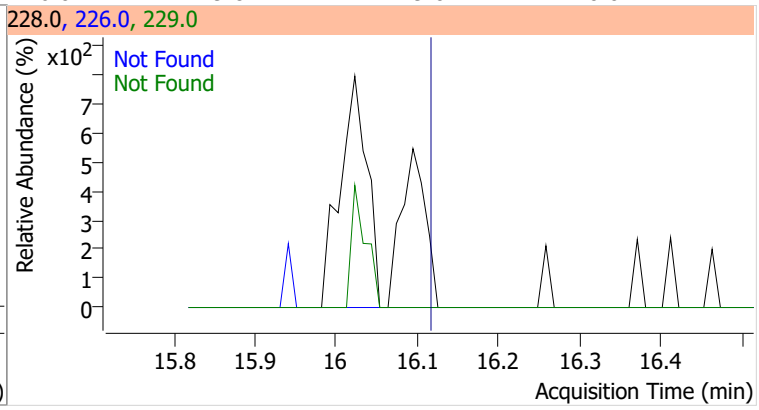
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.98	226.0	26.9	229.0	20.7



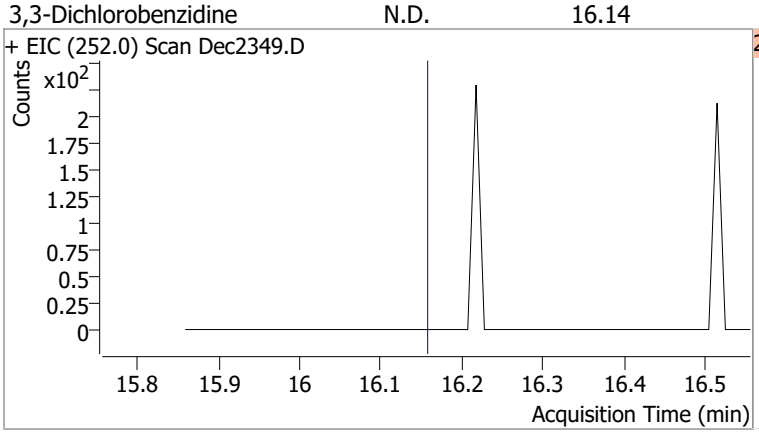


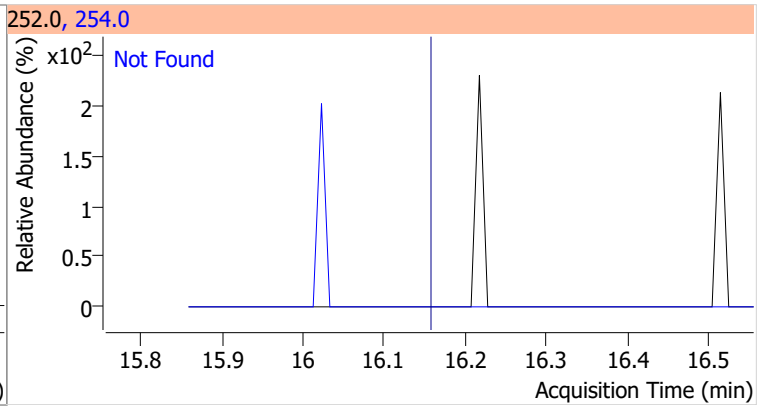
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.09	226.0	29.8	229.0	20.0



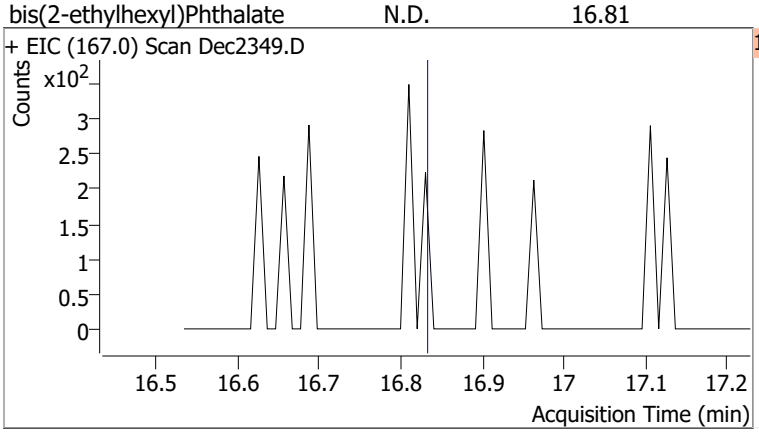


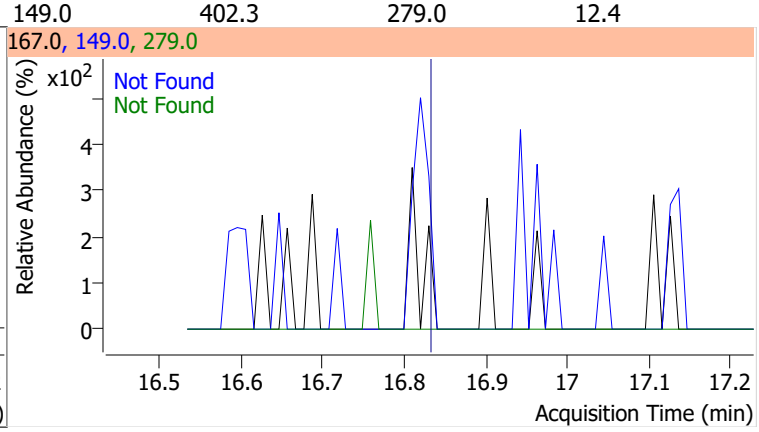
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.14	254.0	61.5



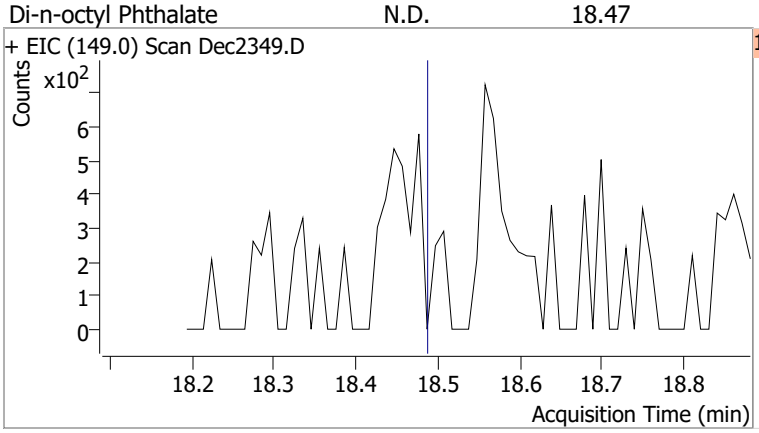


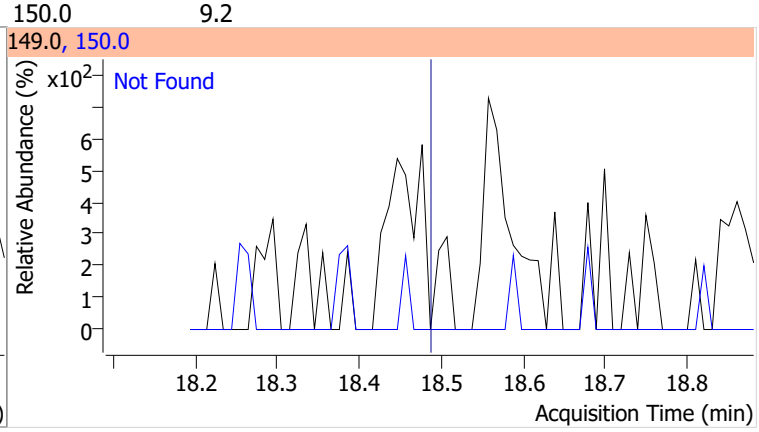
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.81	149.0	402.3	279.0	12.4



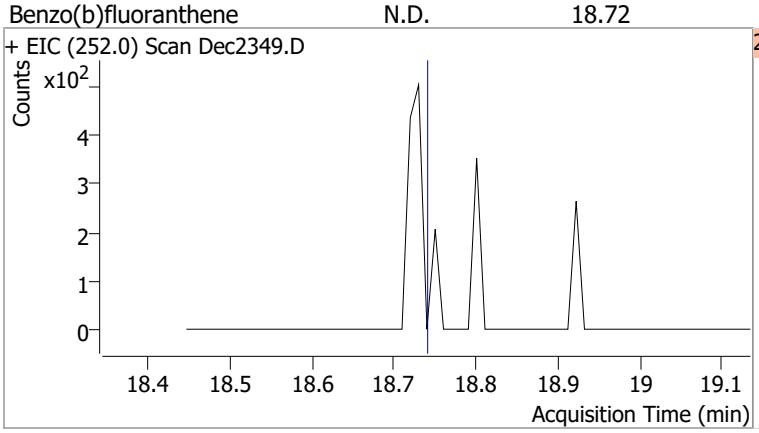


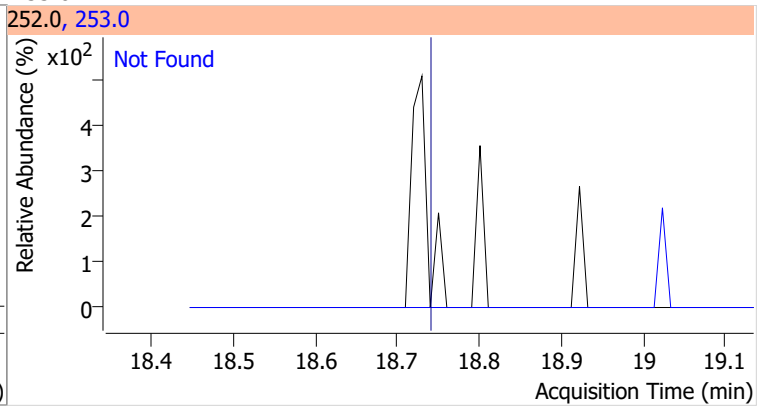
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.47	150.0	9.2



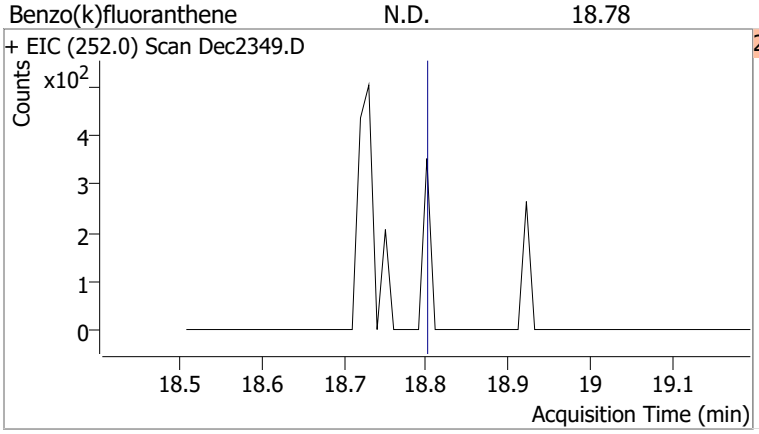


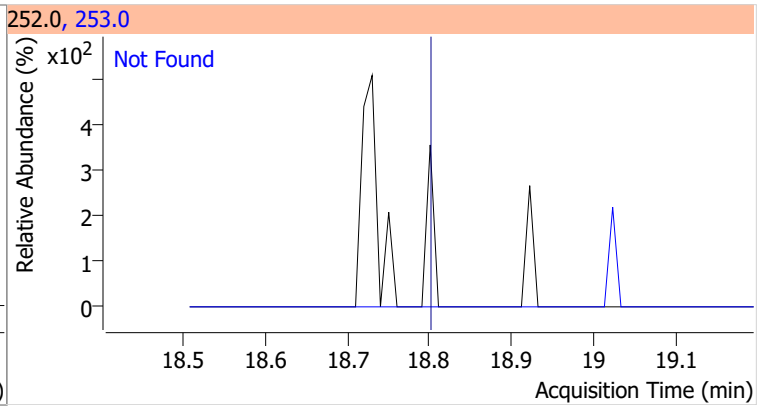
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.72	253.0	21.7



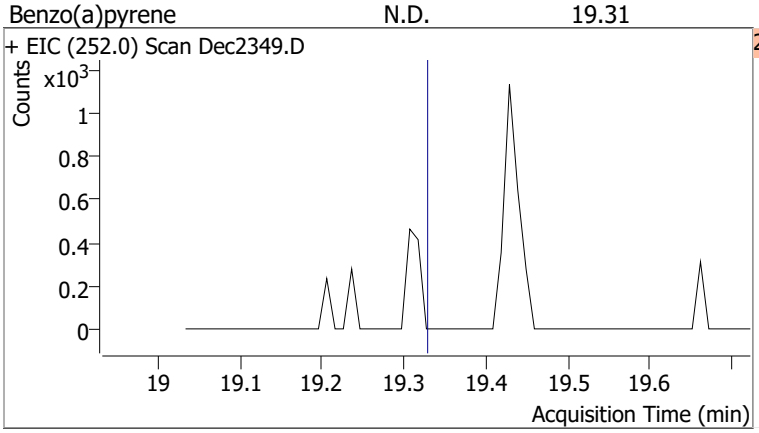


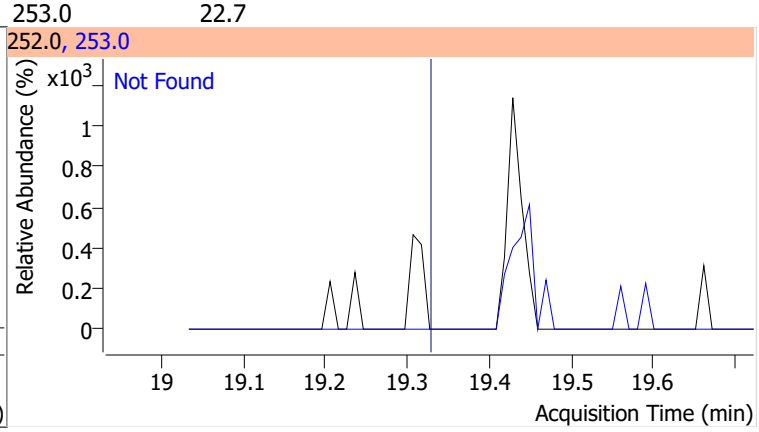
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.78	253.0	22.1



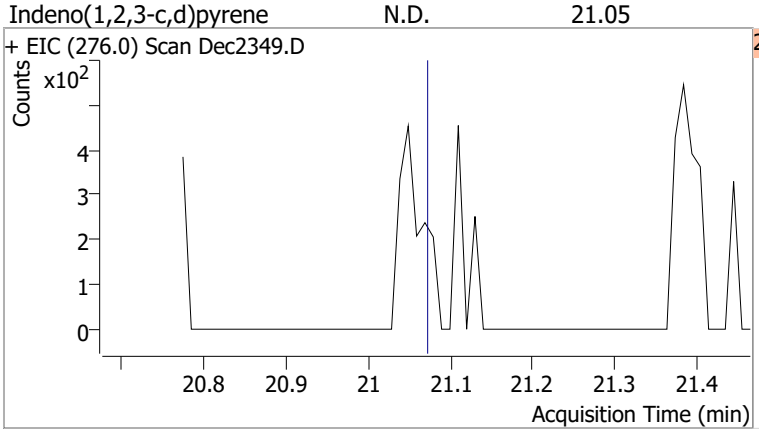


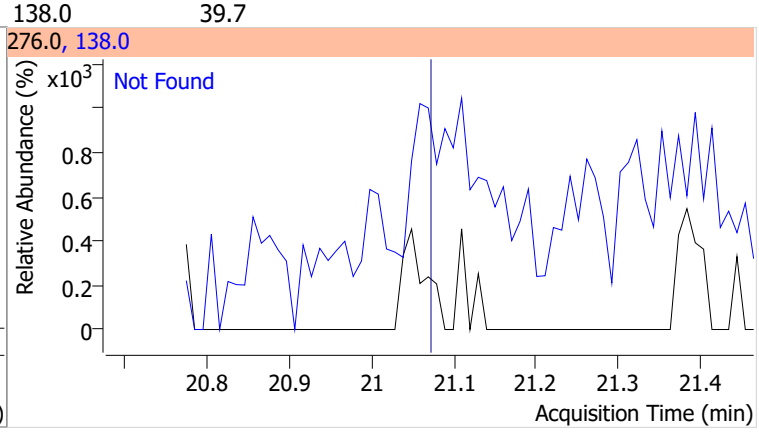
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.31	253.0	22.7



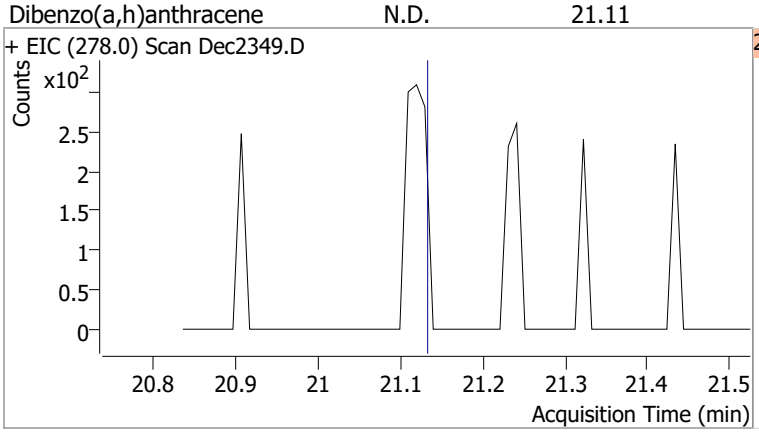


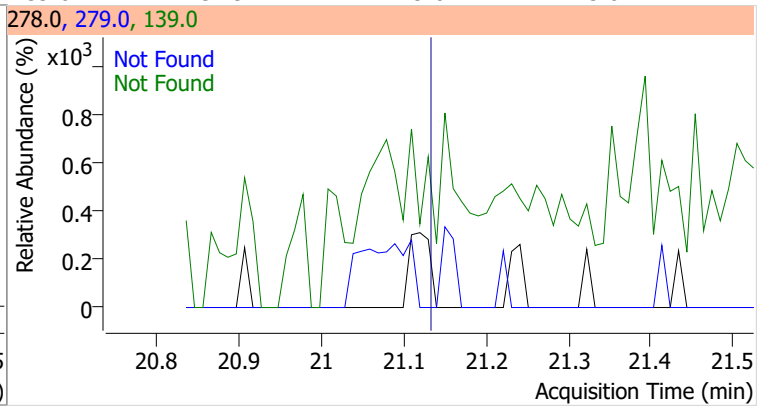
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.05	138.0	39.7



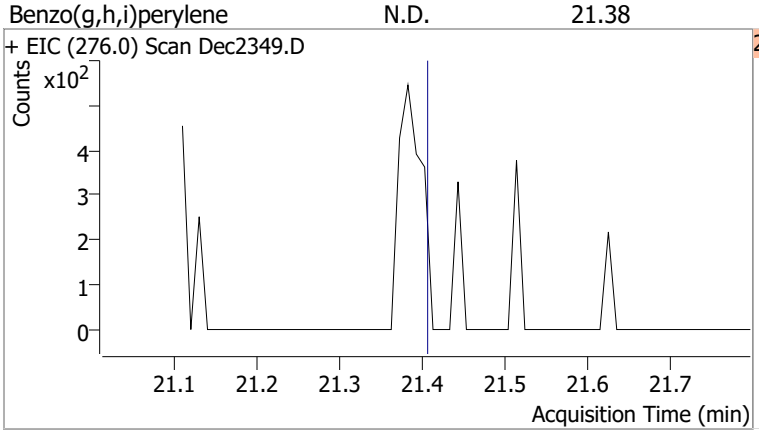


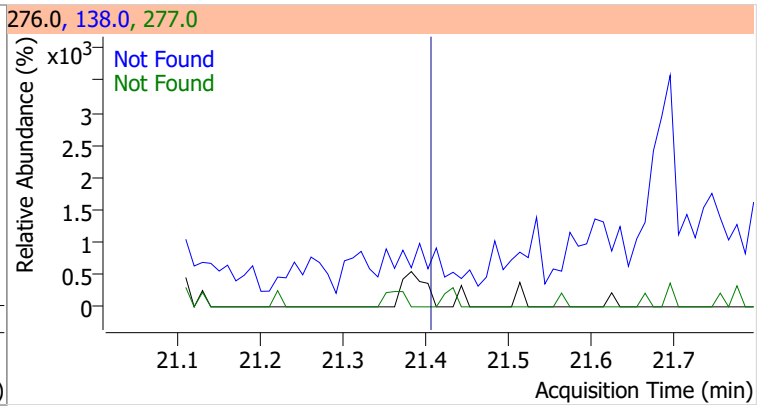
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.11	139.0	31.9	279.0	25.0





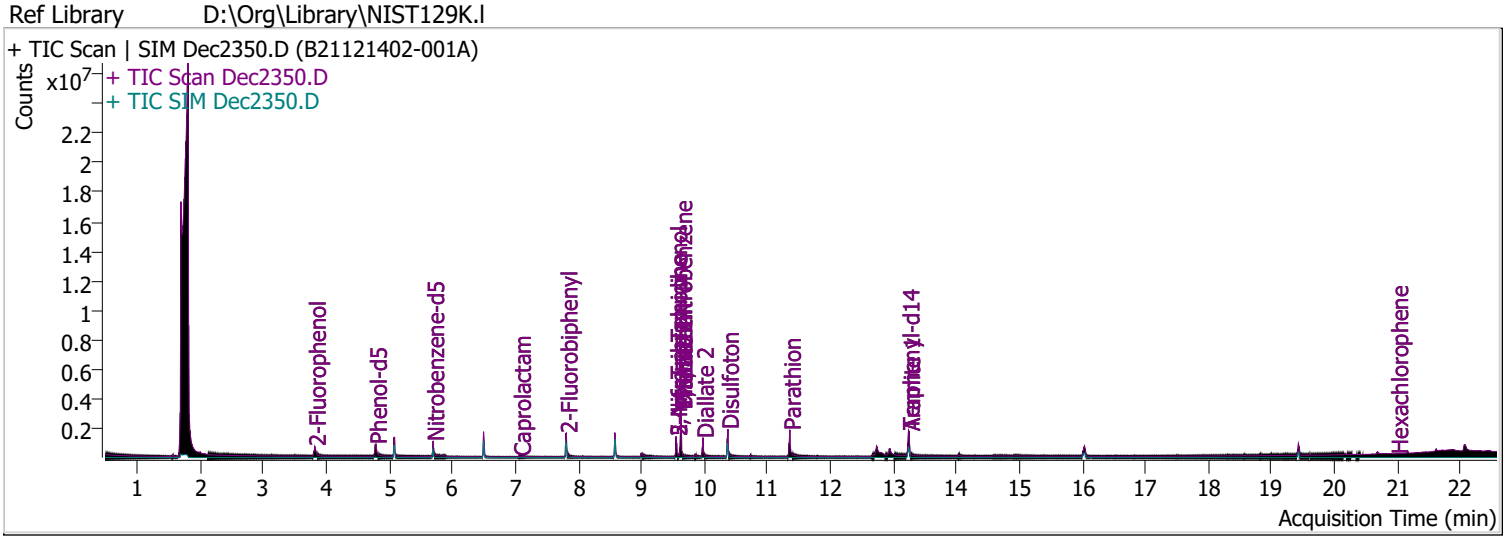
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.38	138.0	41.1	277.0	23.5





Quantitation Results Report (QT Reviewed)

Data File	Dec2350.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 3:42:21 PM
Sample Name	B21121402-001A	Instrument	Instrument #1
Vial	50	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



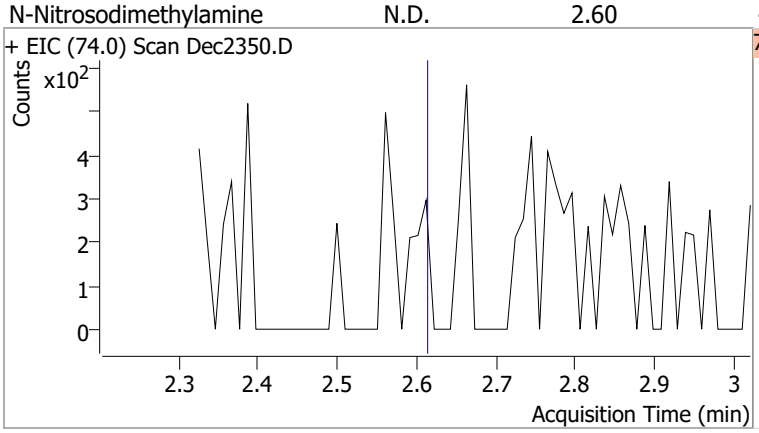
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.817	112.0	360869	55.5845	µg/L		0.041
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 27.79%			
S Phenol-d5	4.787	99.0	519242	55.3242	µg/L		0.061
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 27.66%			
S Nitrobenzene-d5	5.696	82.0	245598	51.3047	µg/L		0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 51.30%			
S 2-Fluorobiphenyl	7.810	172.0	732870	56.9342	µg/L		0.021
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 56.93%			
S 2,4,6-Tribromophenol	9.551	329.8	106826	137.2474	µg/L		0.020
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 68.62%			
S Terphenyl-d14	13.240	244.3	953314	96.9046	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 96.90%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.696	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

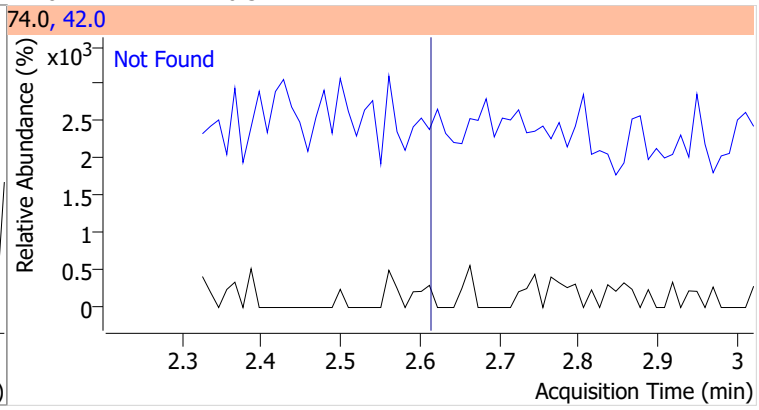
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.579	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.579	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	9.008	109.0	0		µg/L	md	1
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	9.632	138.0	0		µg/L	md	1
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	9.632	77.0	0		µg/L	md	1
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

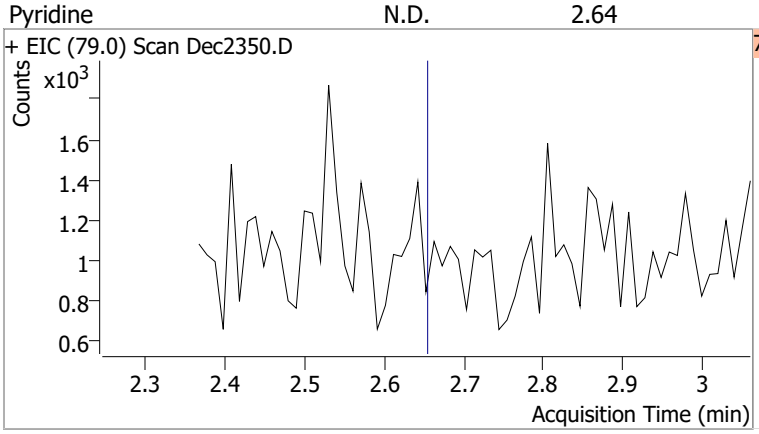
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

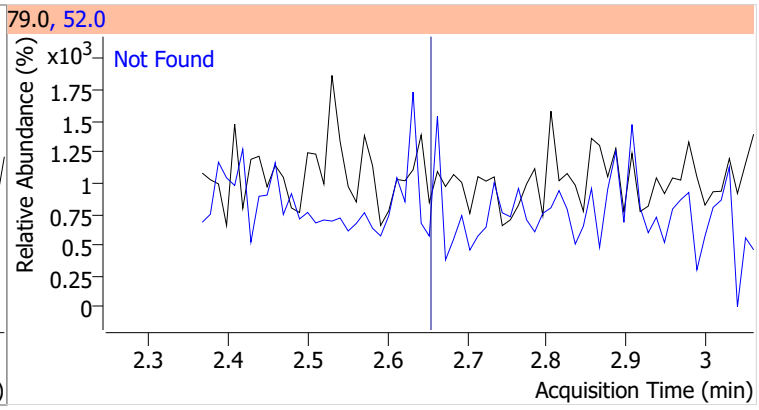
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.60	42.0	176.3



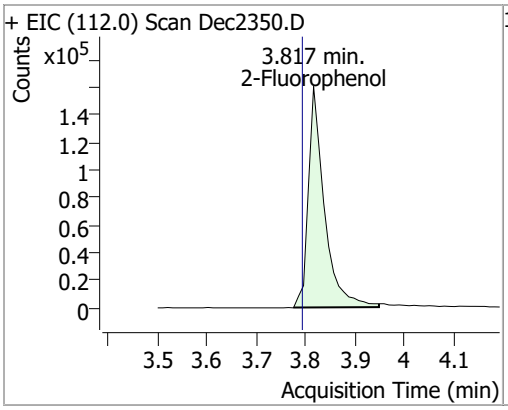


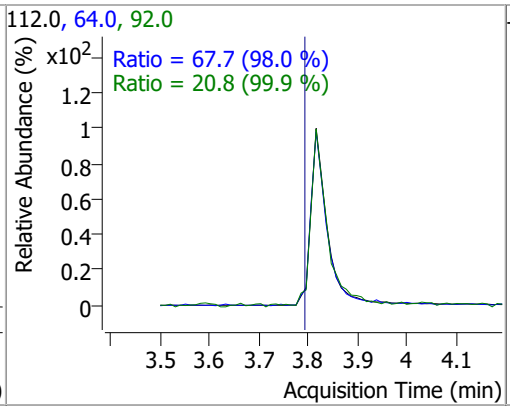
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.64	52.0	138.2

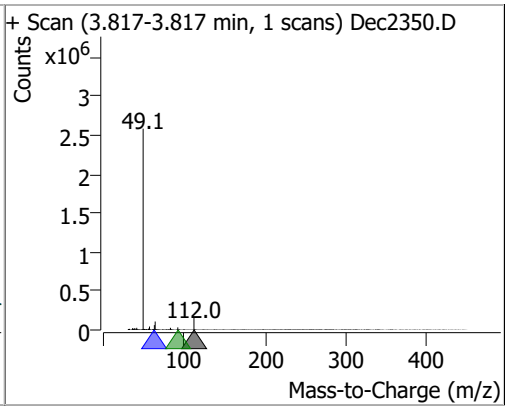




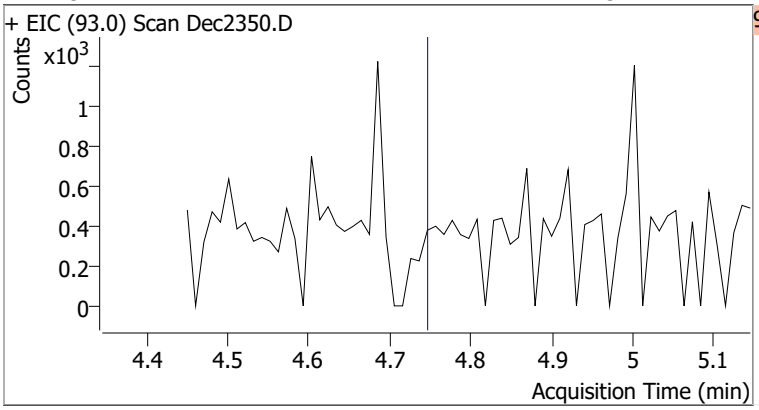
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	55.5845	3.82	0.04	360869	64.0	67.7	48.4	89.8
					92.0	20.8	14.6	27.0

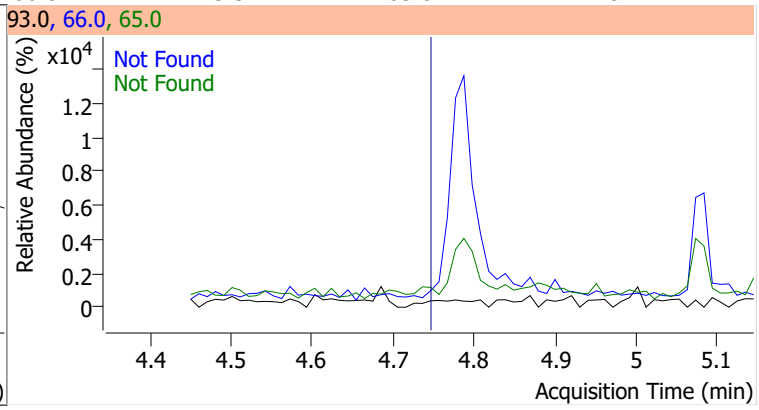




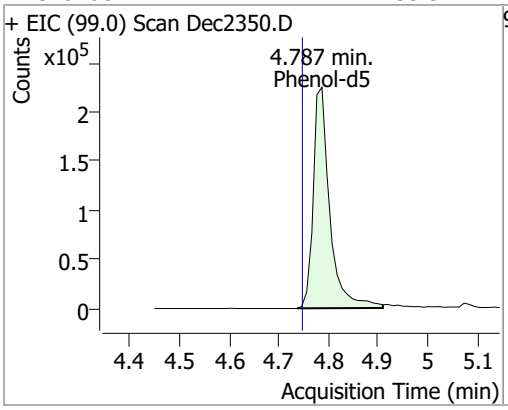


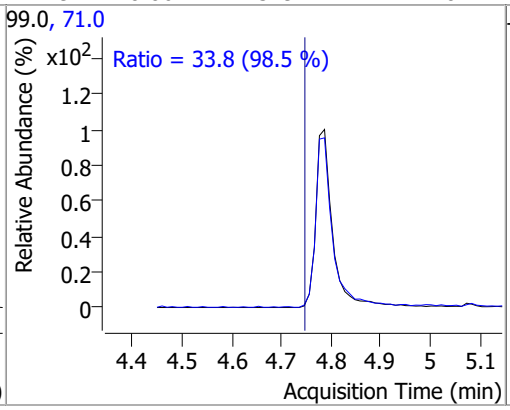
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.73	66.0	75.5	65.0	47.0

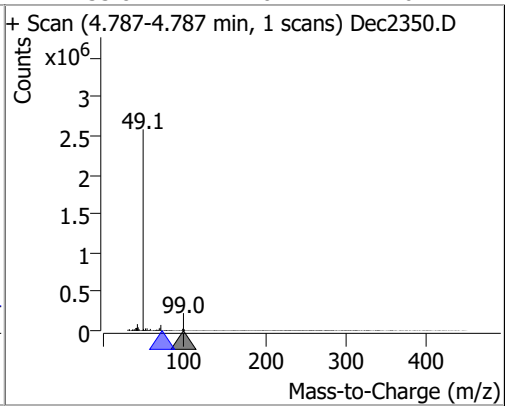




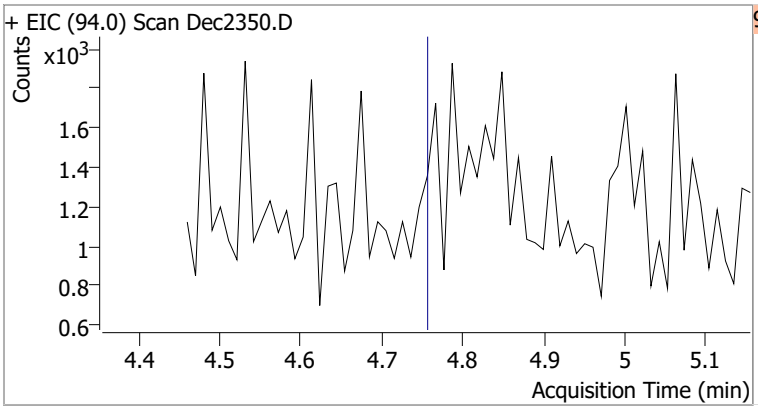
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	55.3242	4.79	0.06	519242	71.0	33.8	24.0	44.6

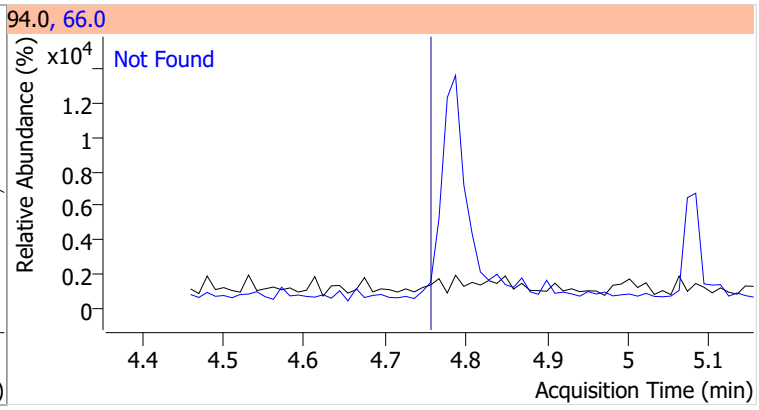




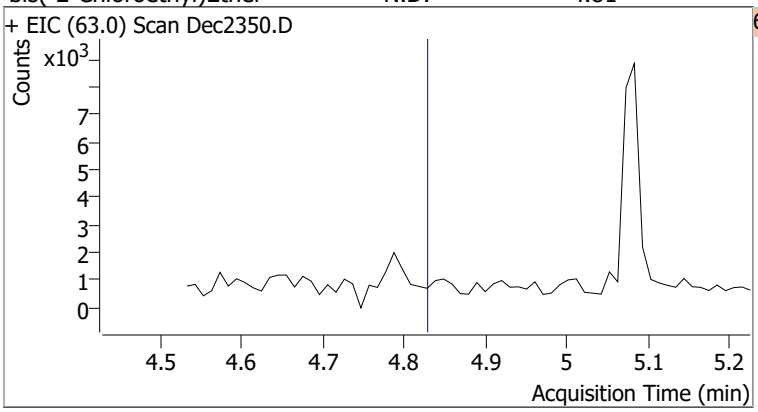


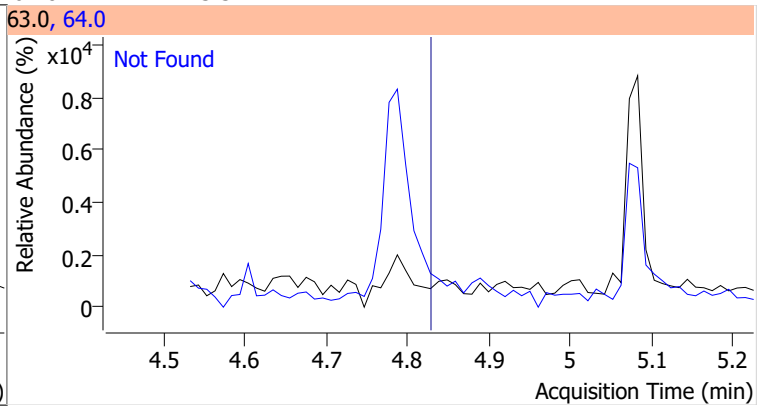
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.74	66.0	99.4



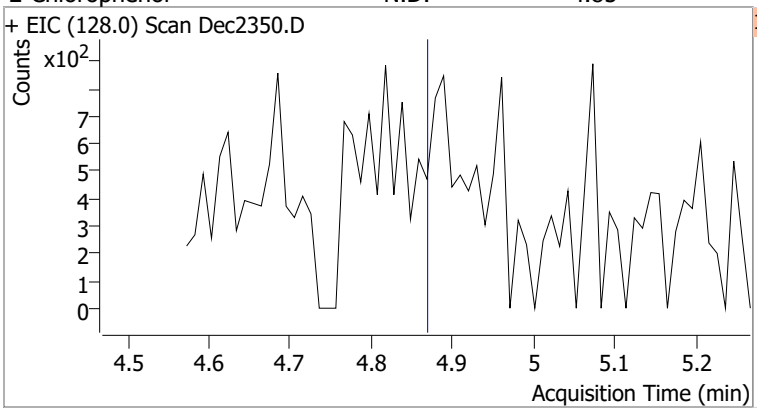


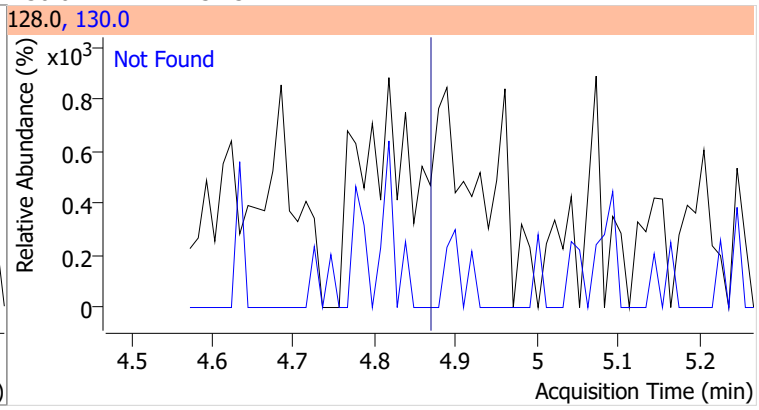
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.81	64.0	3.3



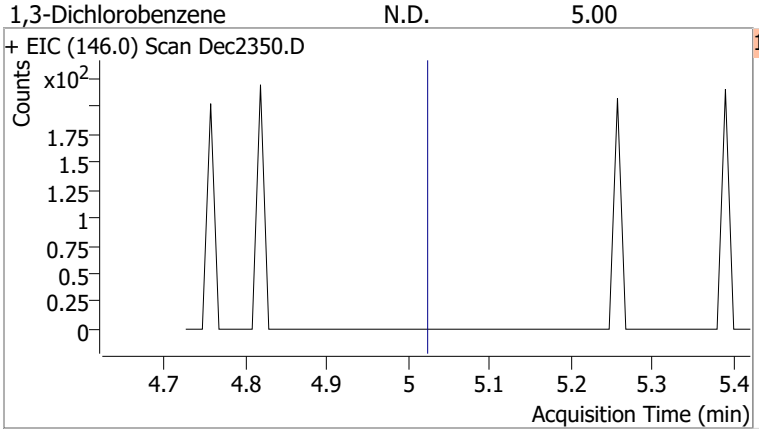


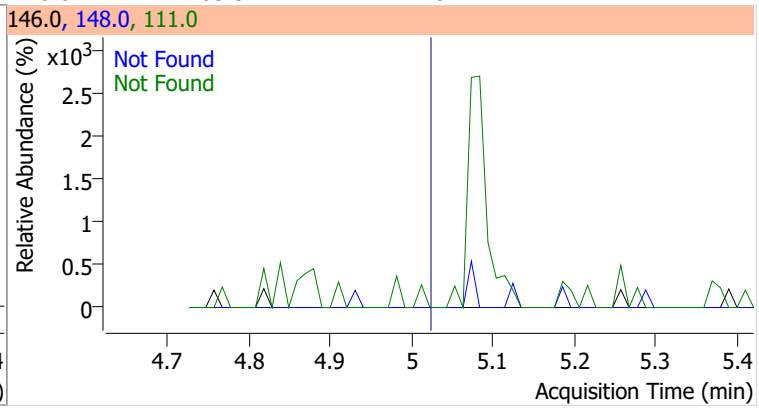
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.85	130.0	31.5



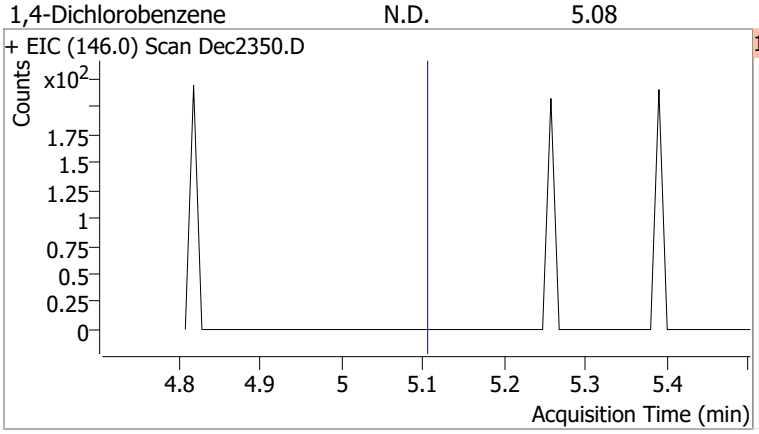


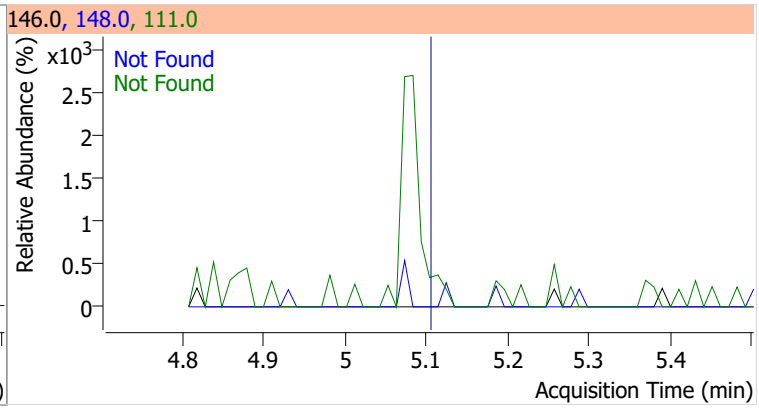
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	5.00	148.0	63.3	111.0	41.2



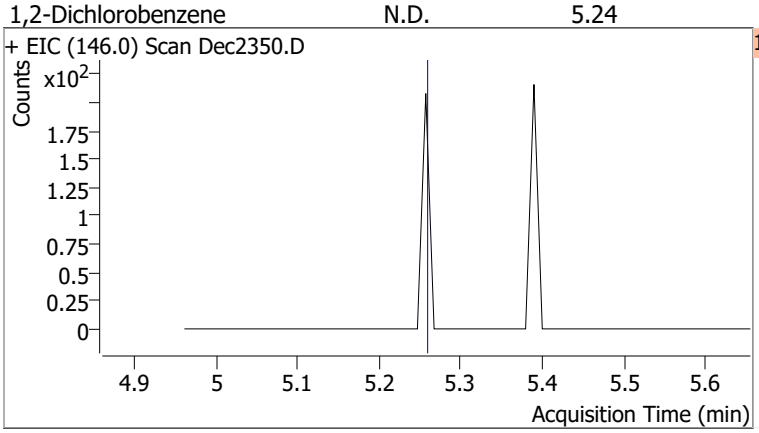


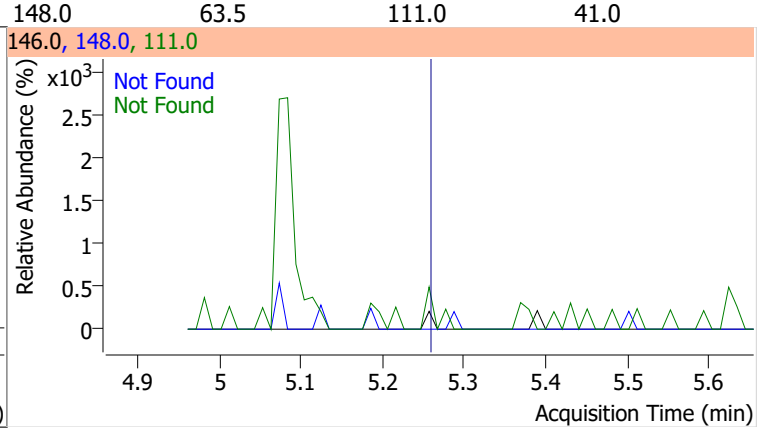
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.08	148.0	64.0	111.0	40.0



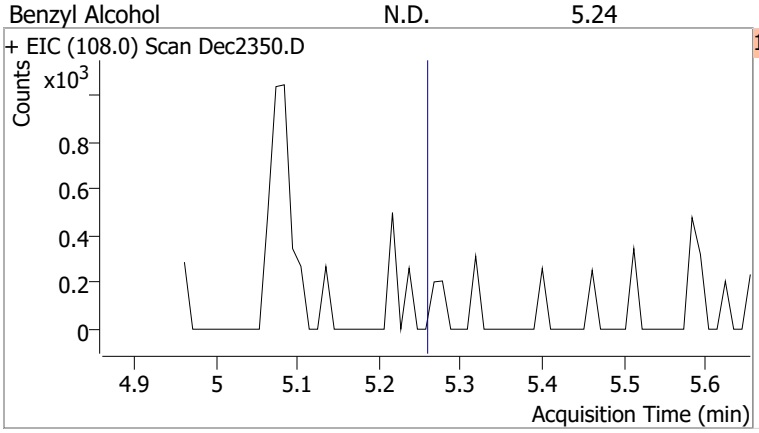


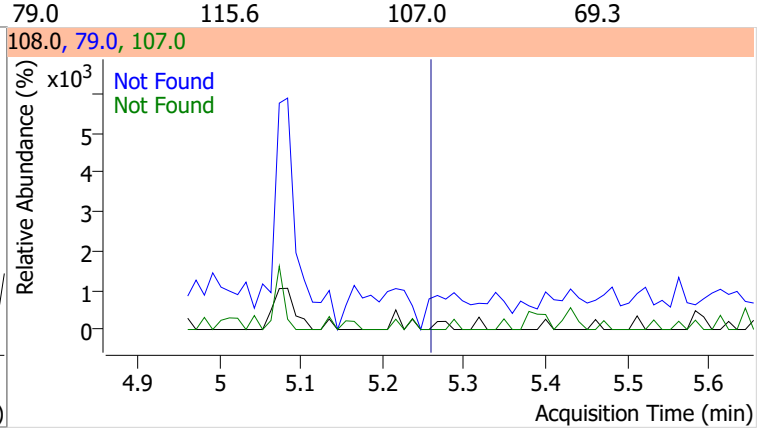
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.24	148.0	63.5	111.0	41.0



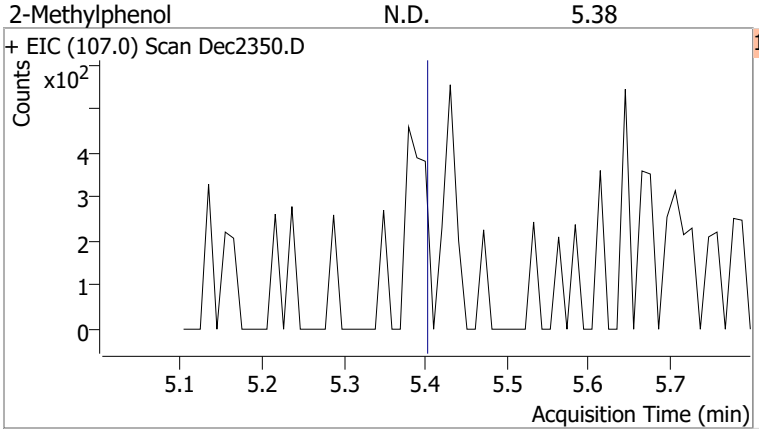


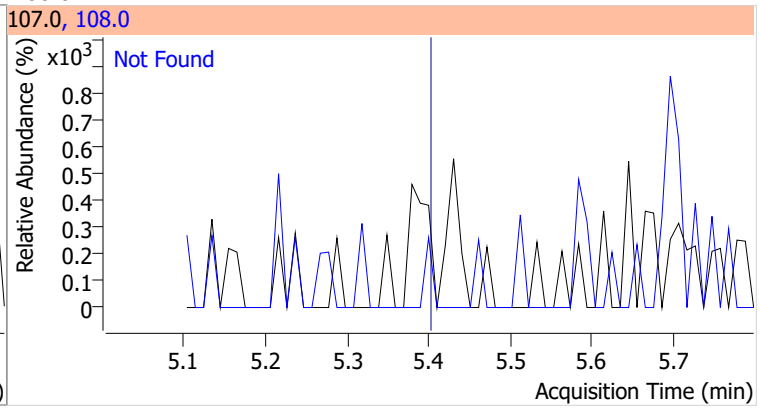
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.24	79.0	115.6	107.0	69.3



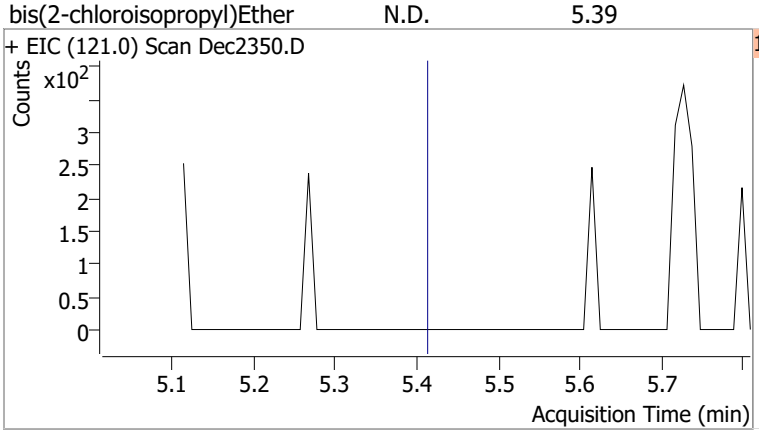


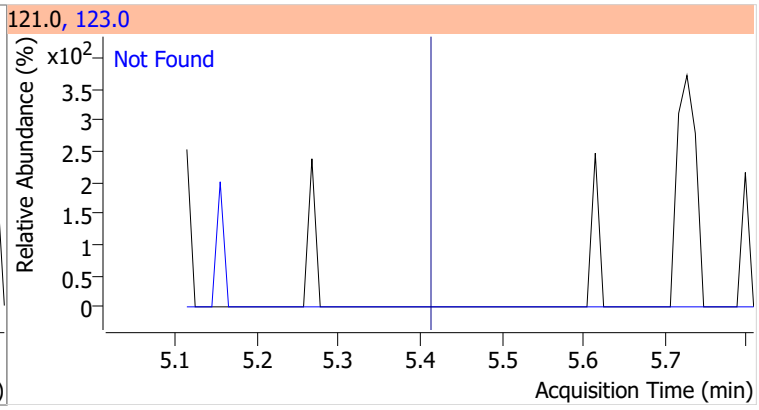
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.38	108.0	117.2



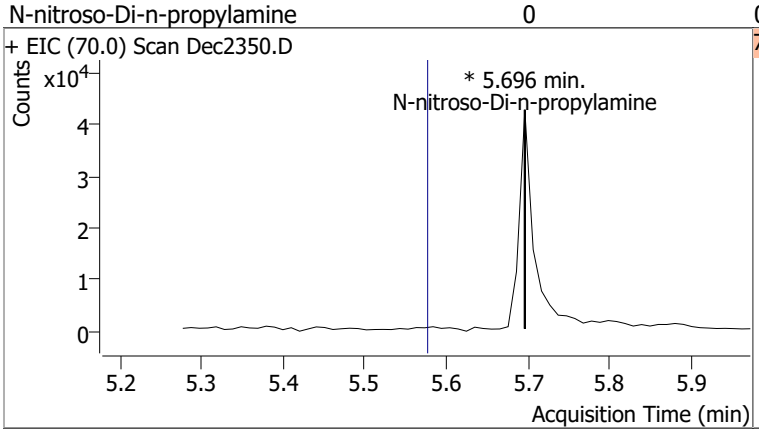


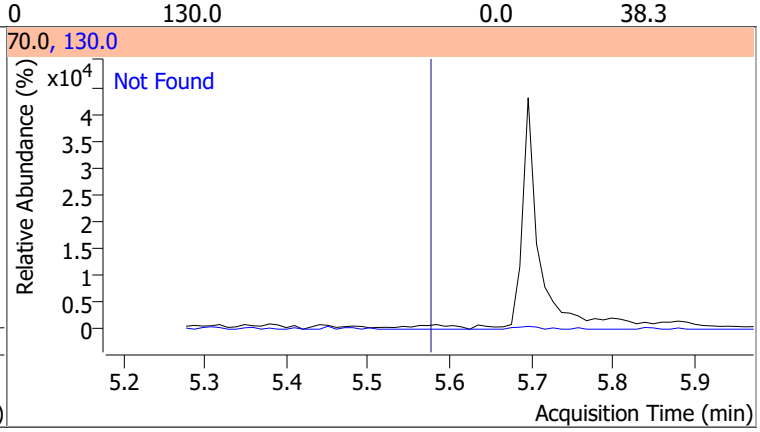
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.39	123.0	31.0



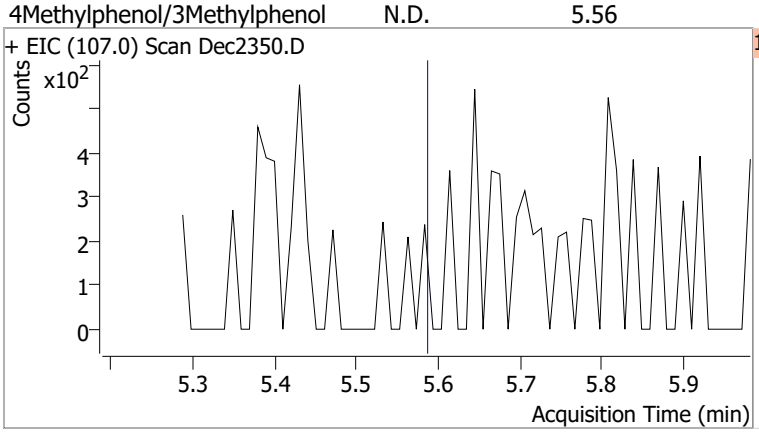


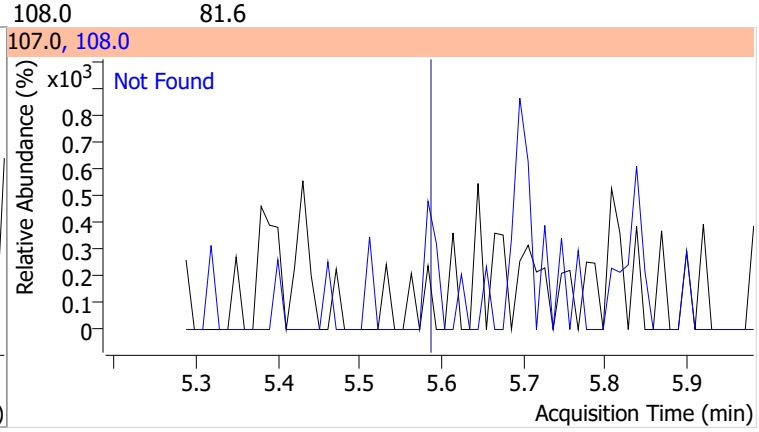
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	38.3



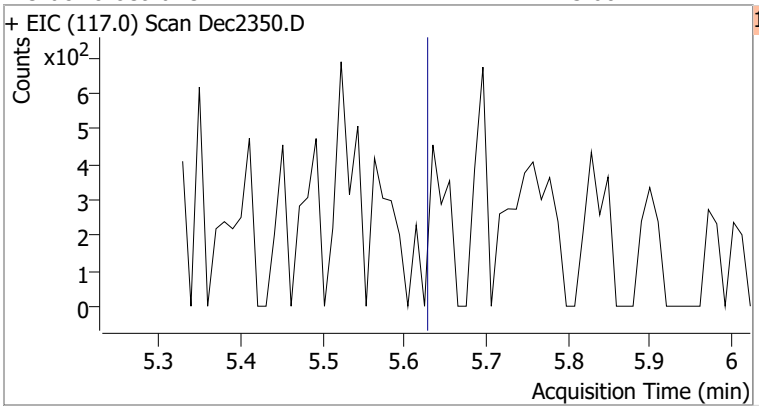


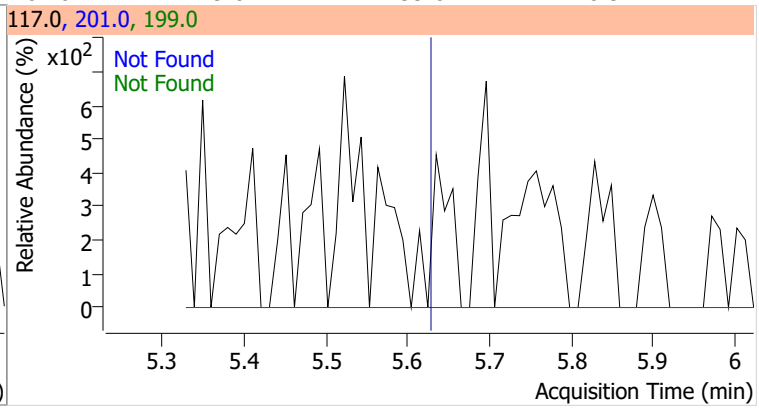
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.56	108.0	81.6



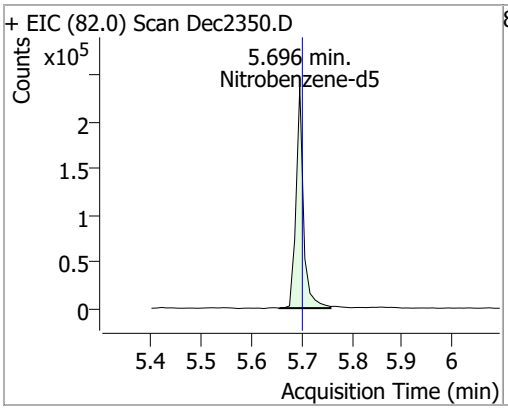


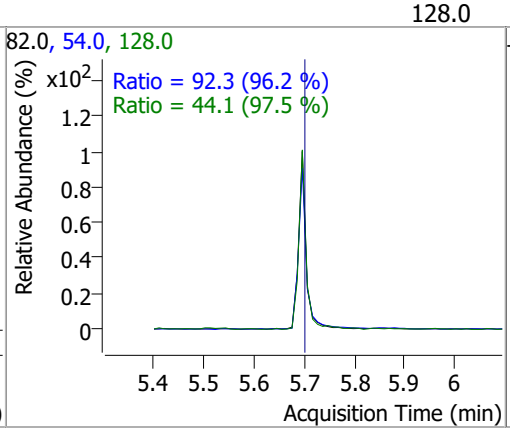
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.60	201.0	79.0	199.0	48.5

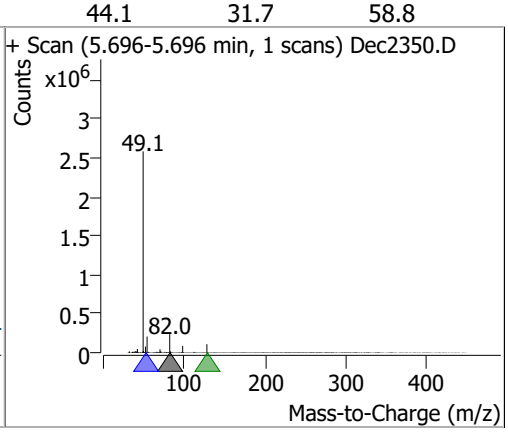




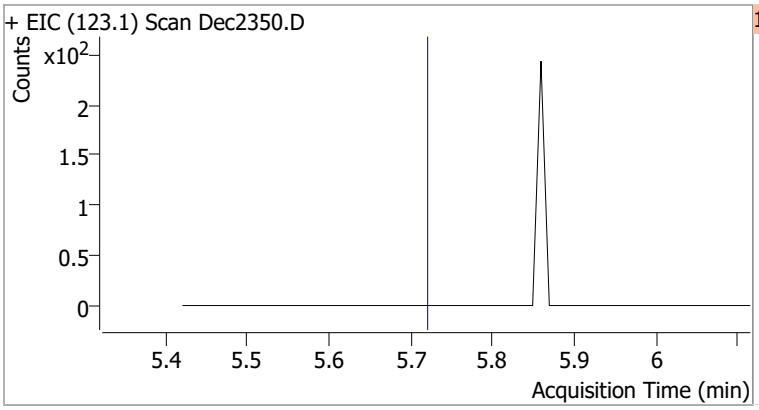
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	51.3047	5.70	0.02	245598	54.0	92.3	67.2	124.8
					128.0	44.1	31.7	58.8

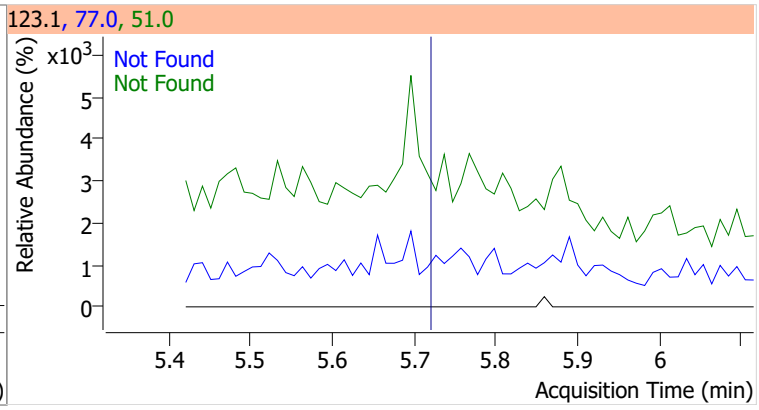




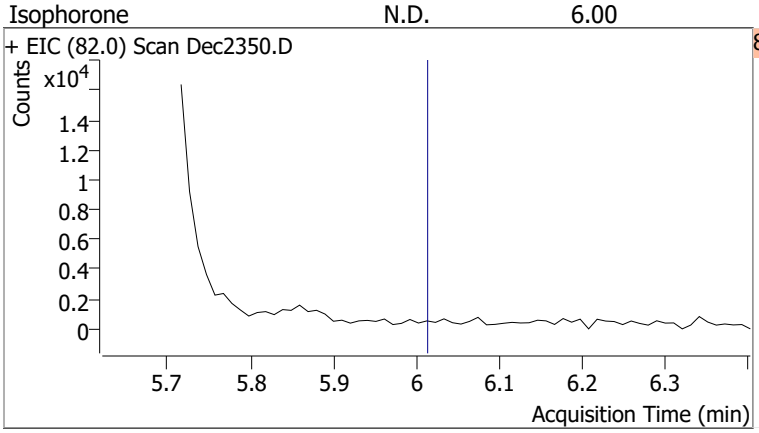


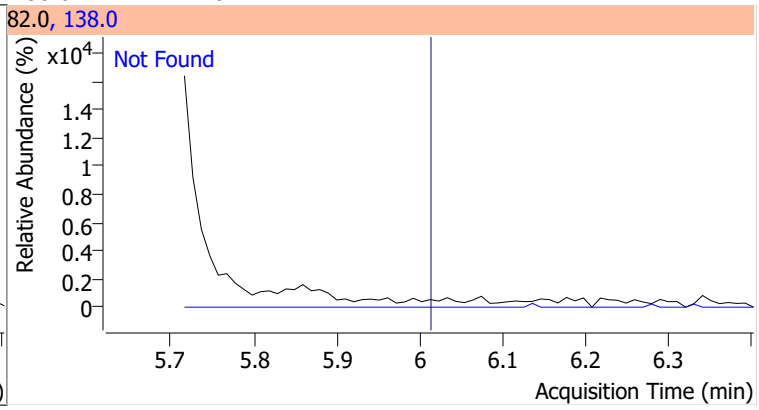
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.70	77.0	203.7	51.0	197.6



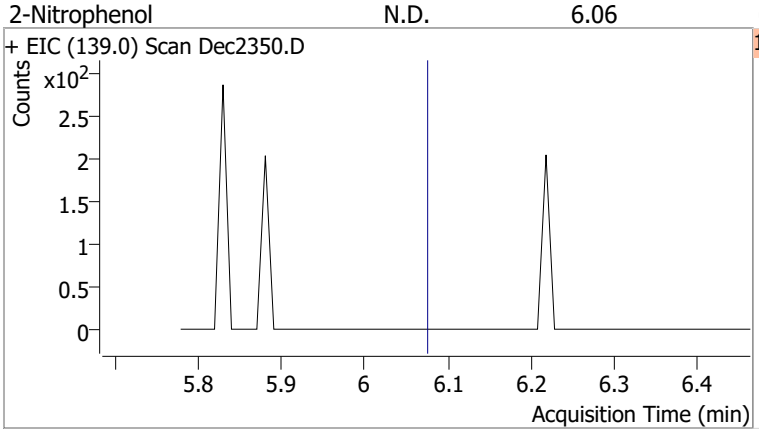


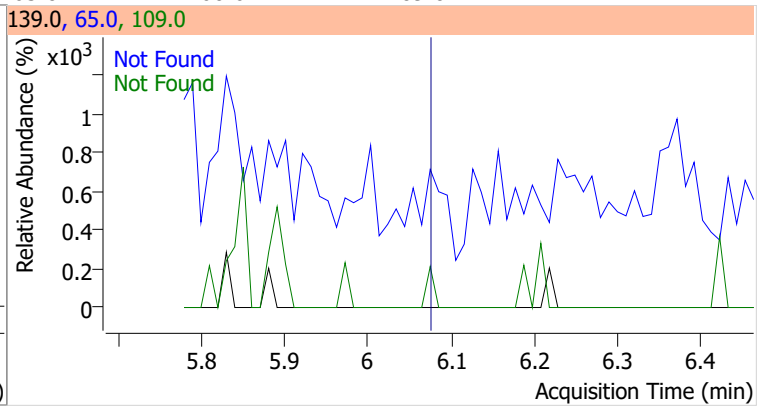
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	6.00	138.0	18.1



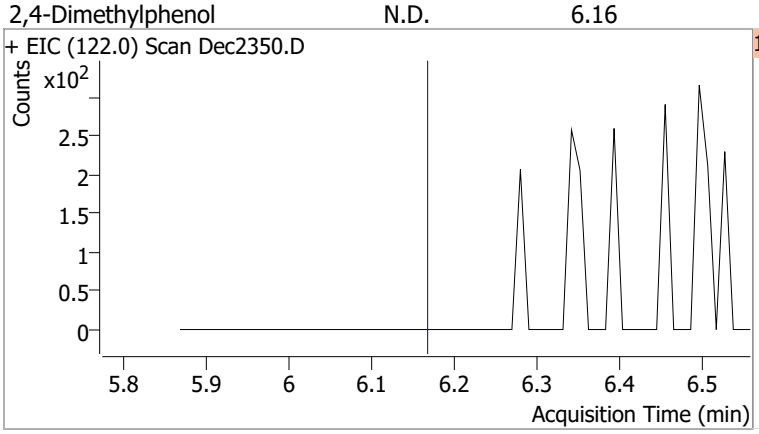


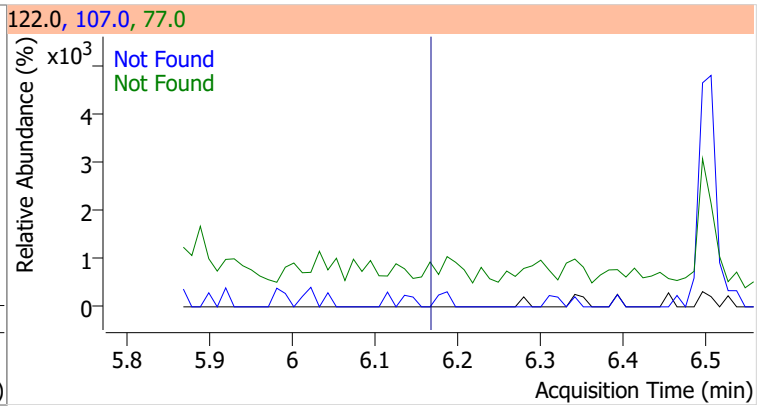
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.06	65.0	60.6	109.0	44.2



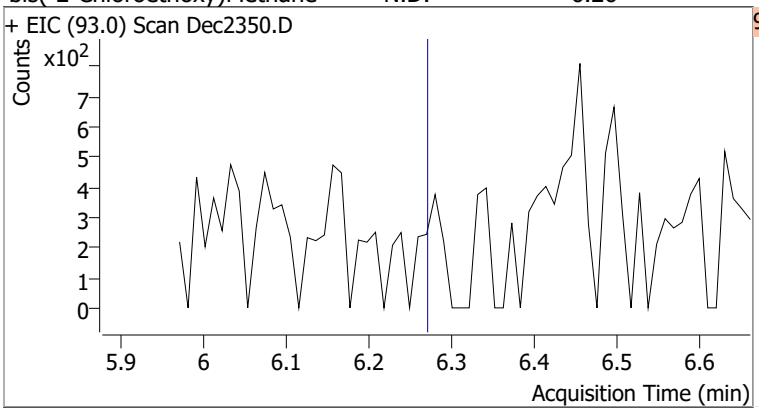


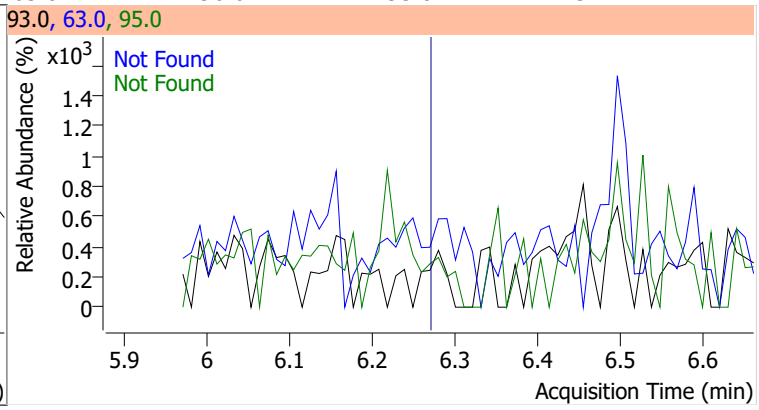
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.16	107.0	113.3	77.0	33.2



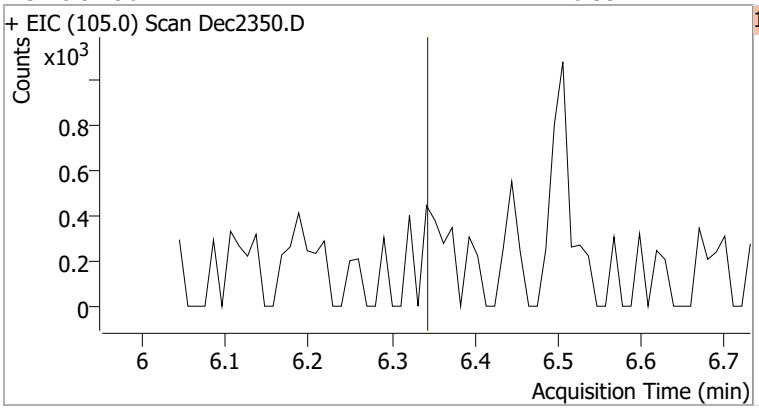


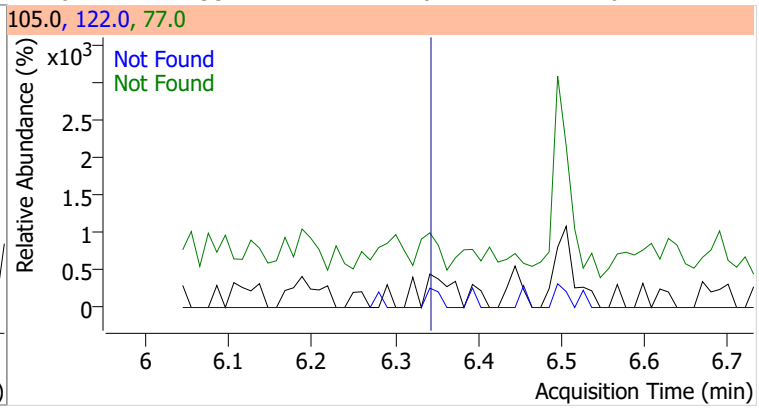
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.26	63.0	96.6	95.0	31.7



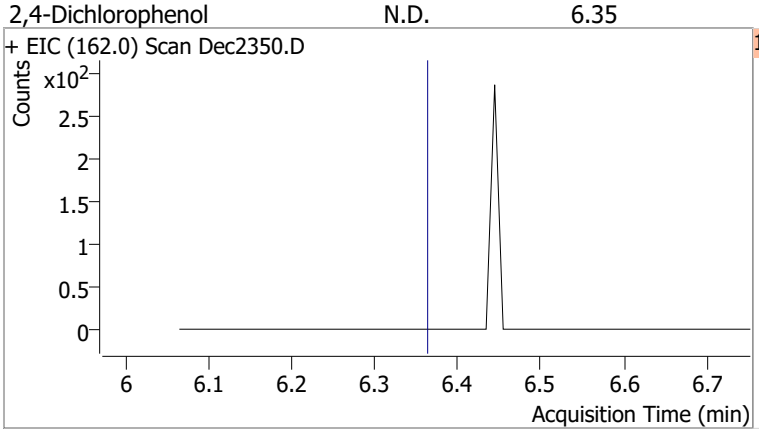


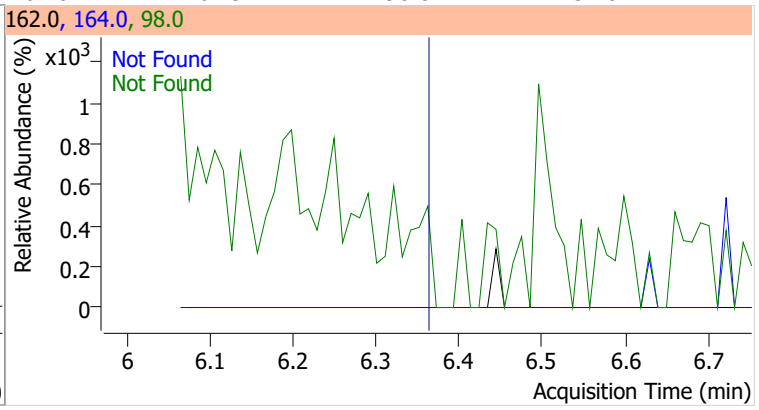
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.33	122.0	93.4	77.0	74.6



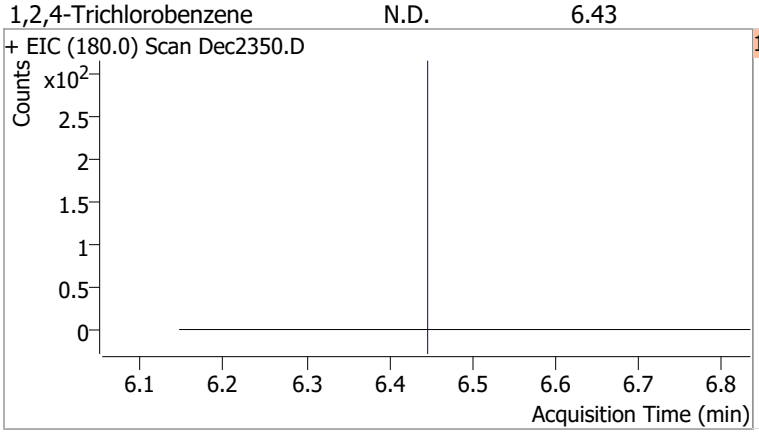


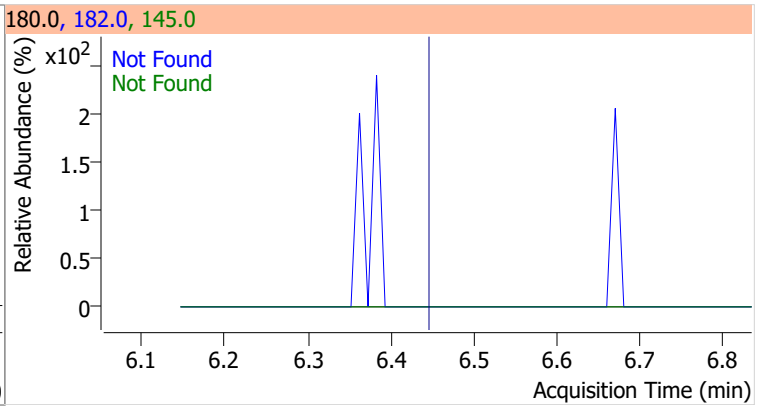
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.35	164.0	64.9	98.0	37.0



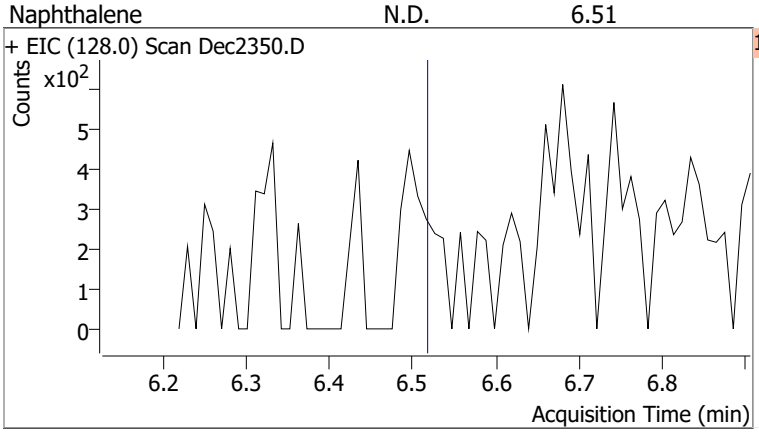


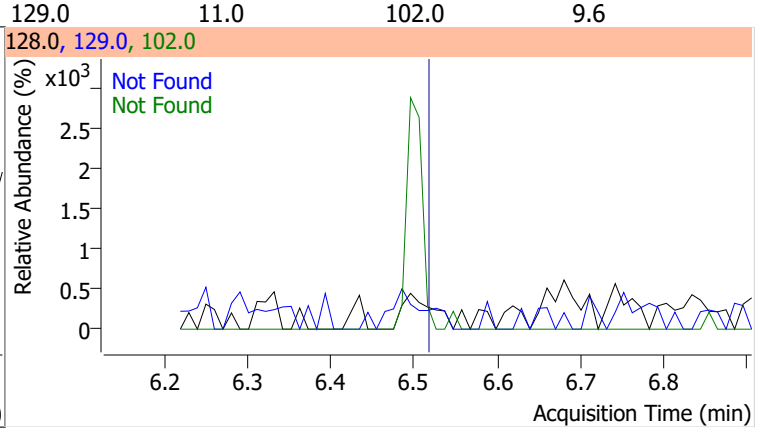
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.43	182.0	93.8	145.0	30.2



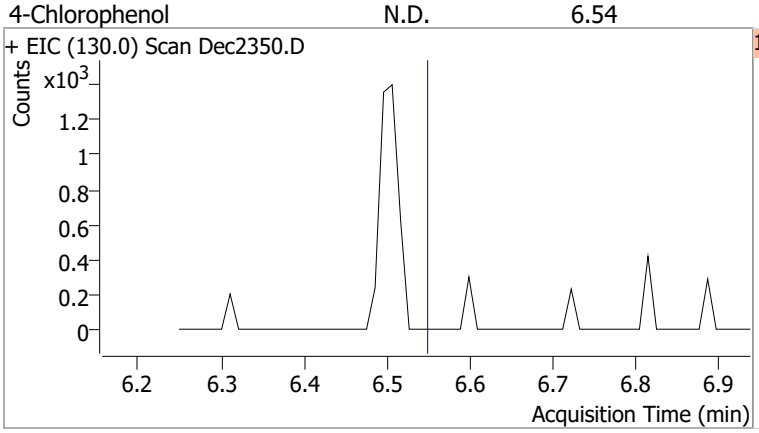


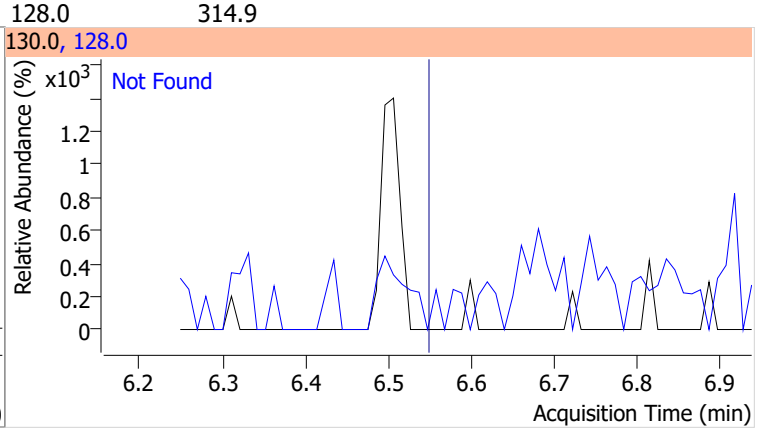
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.51	129.0	11.0	102.0	9.6



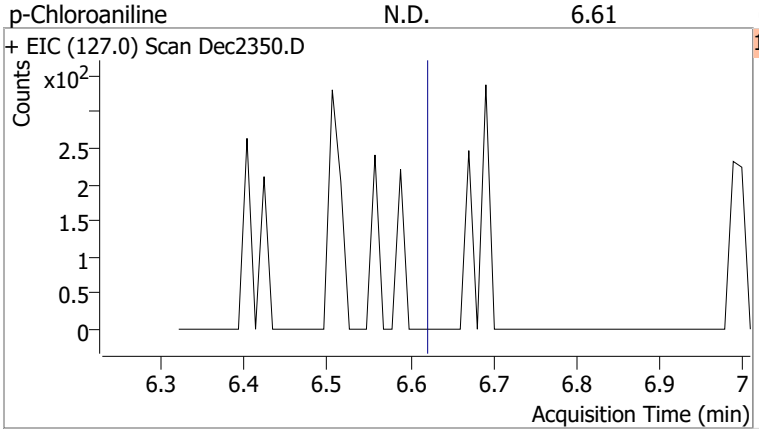


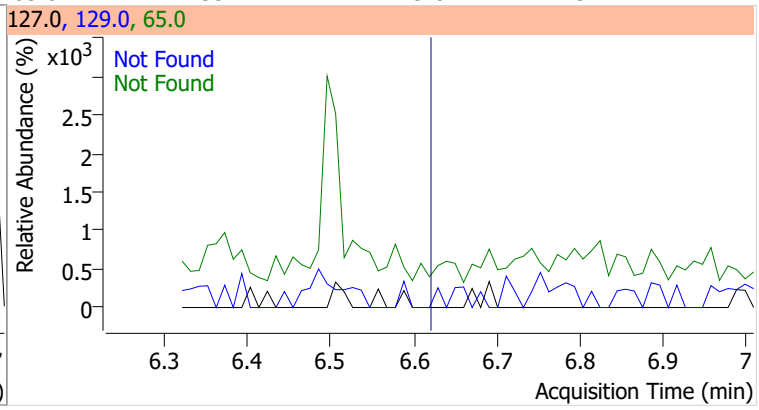
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.54	128.0	314.9



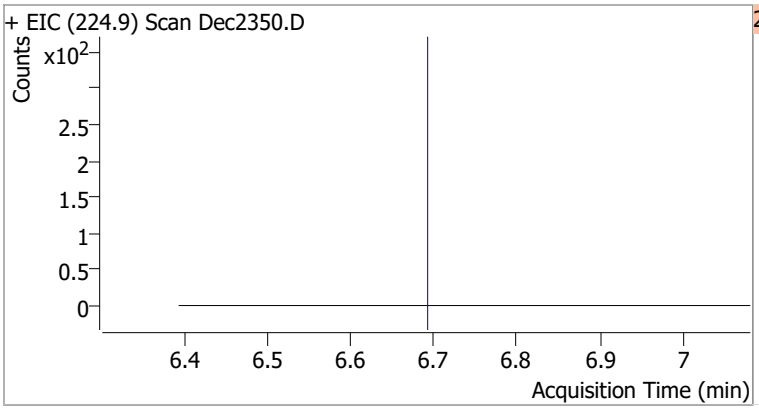


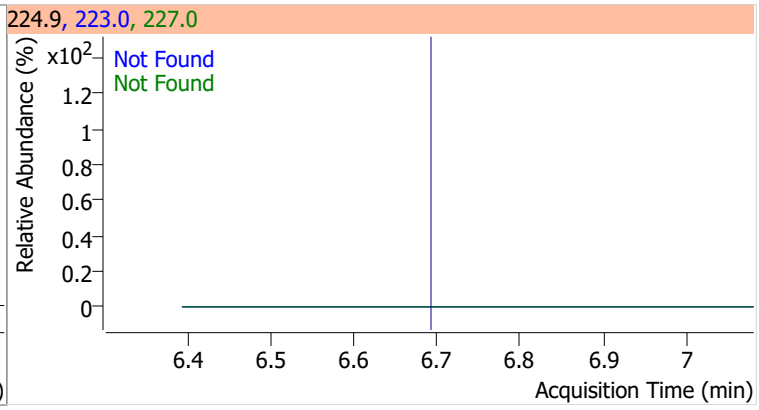
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.61	65.0	35.2	129.0	31.7



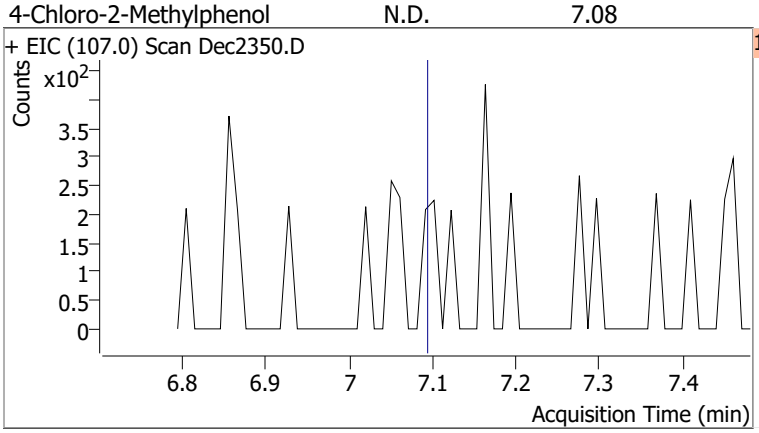


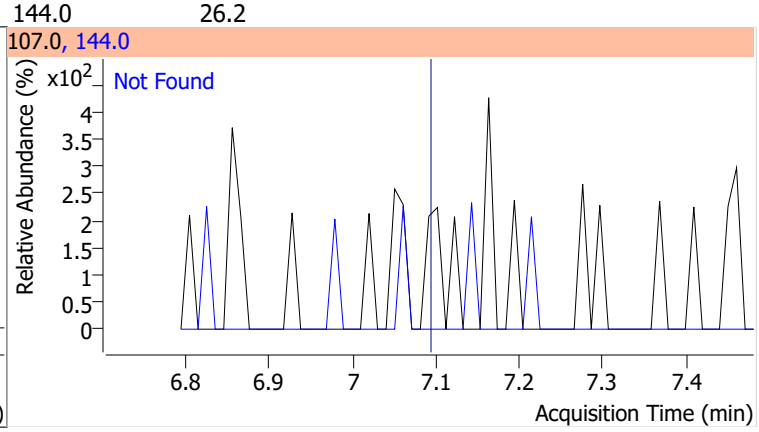
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.68	223.0	62.7	227.0	62.6



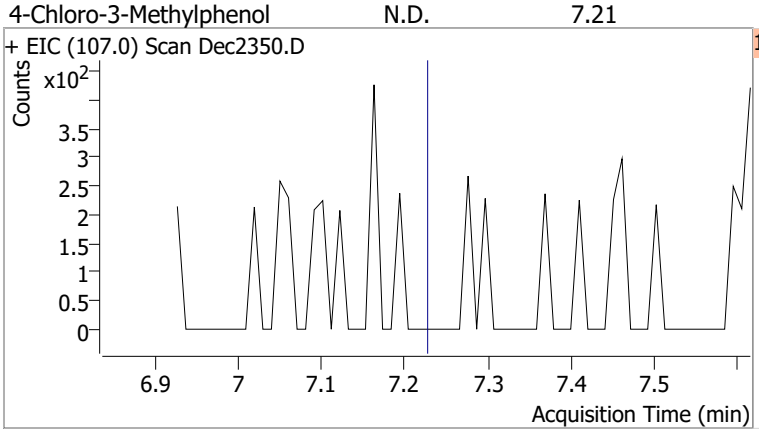


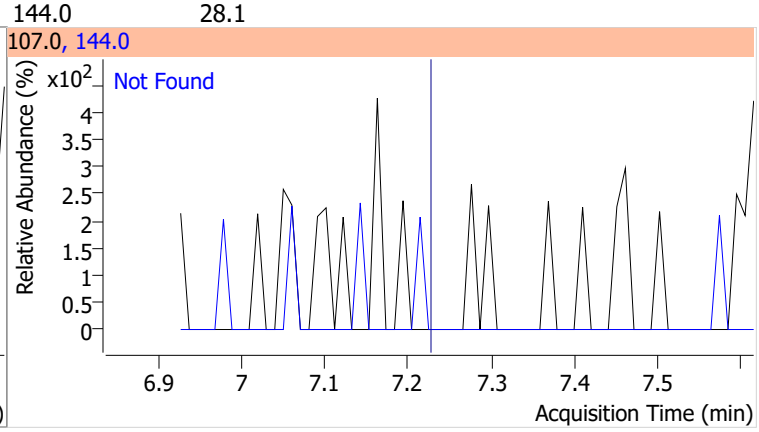
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.08	144.0	26.2



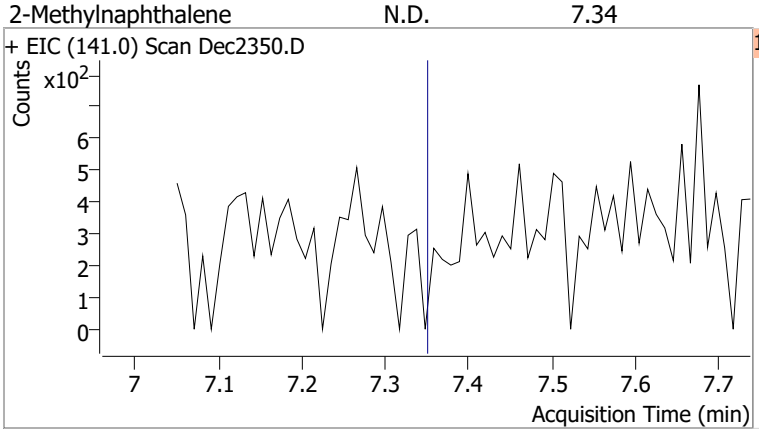


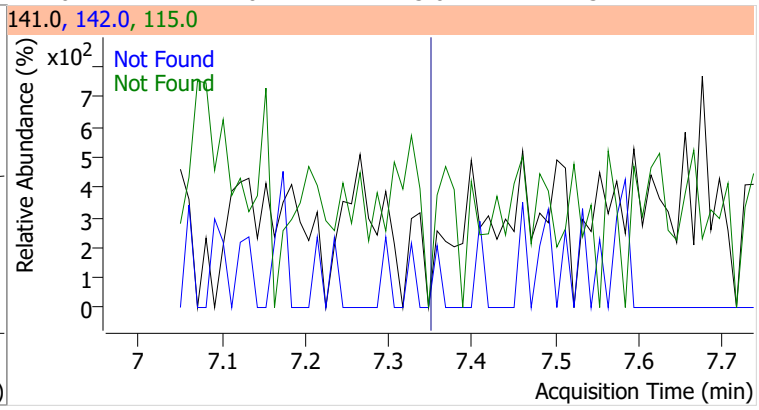
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.21	144.0	28.1



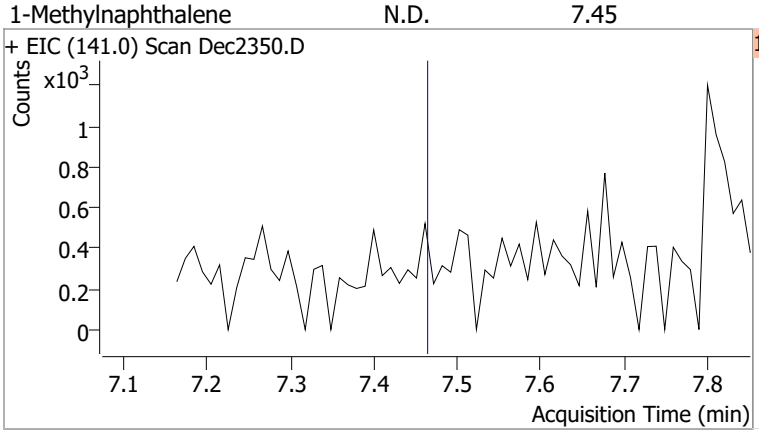


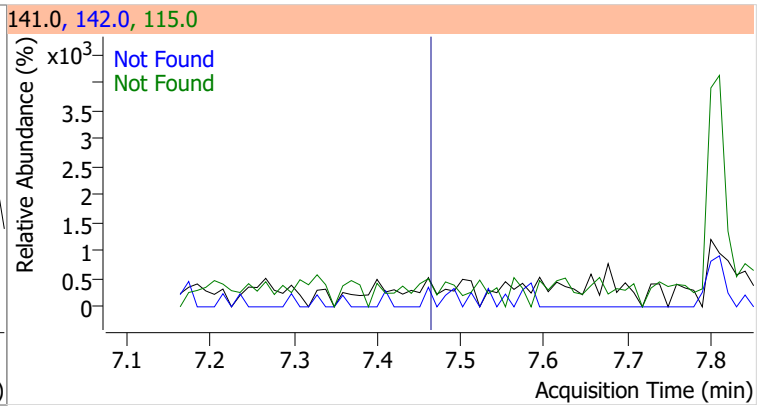
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.34	142.0	117.0	115.0	43.4



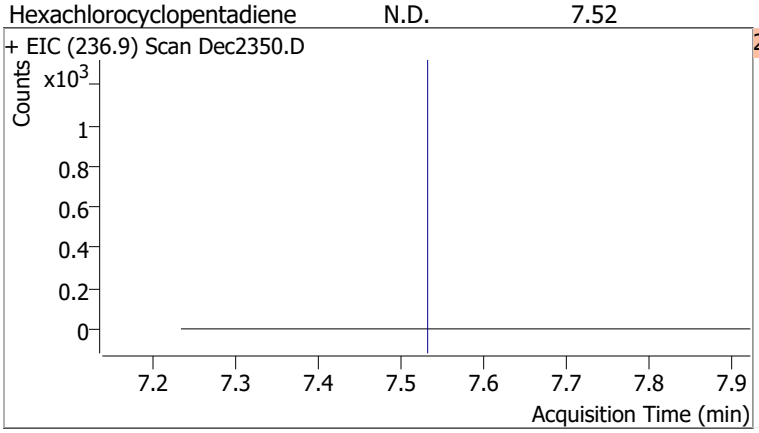


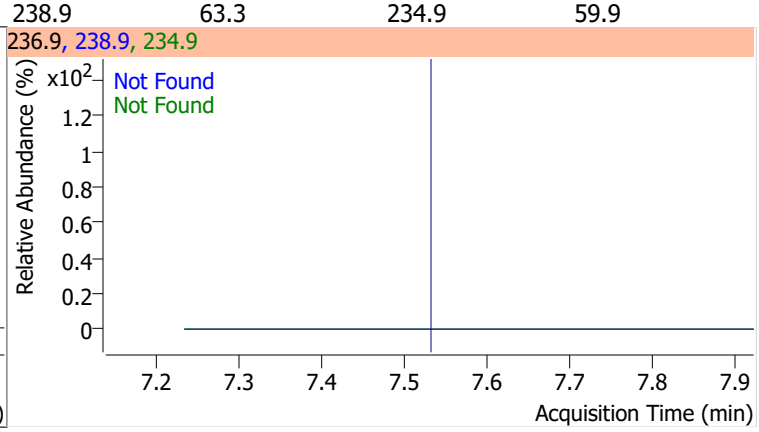
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.45	142.0	114.1	115.0	43.9



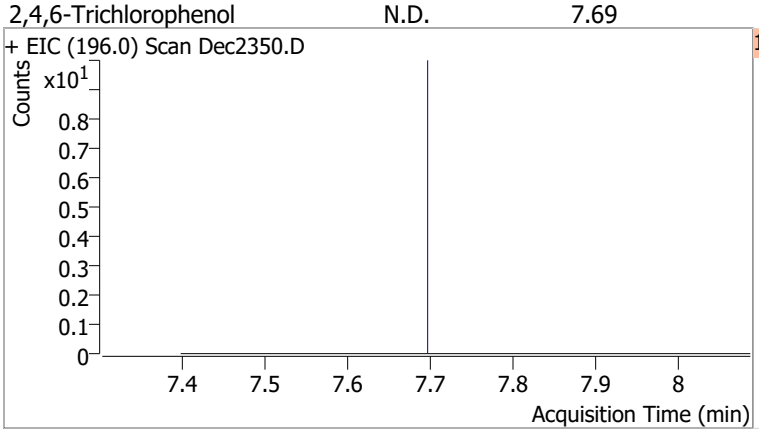


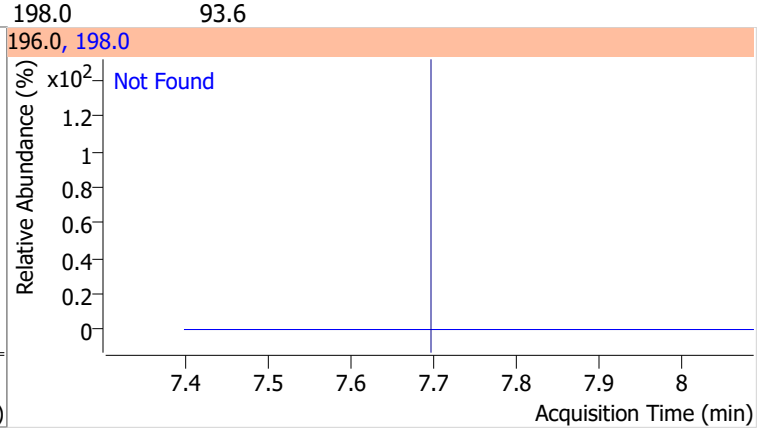
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.52	238.9	63.3	234.9	59.9



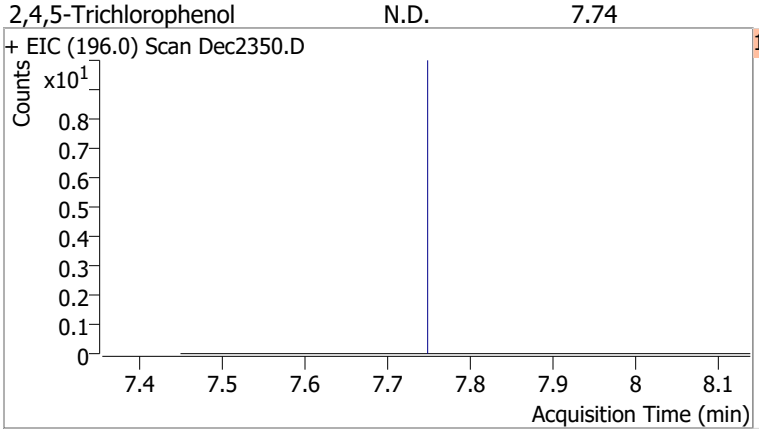


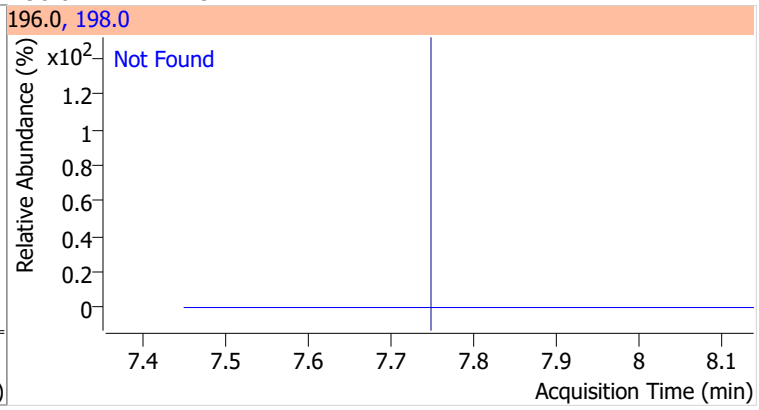
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.69	198.0	93.6



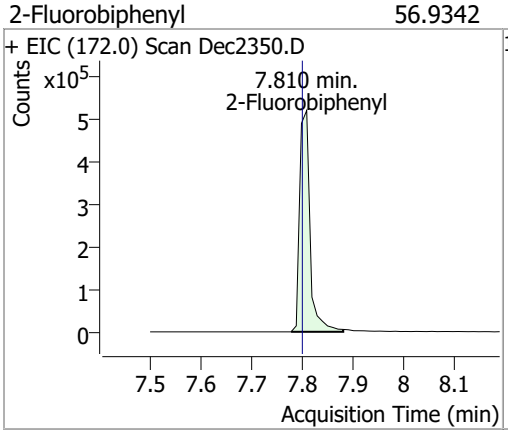


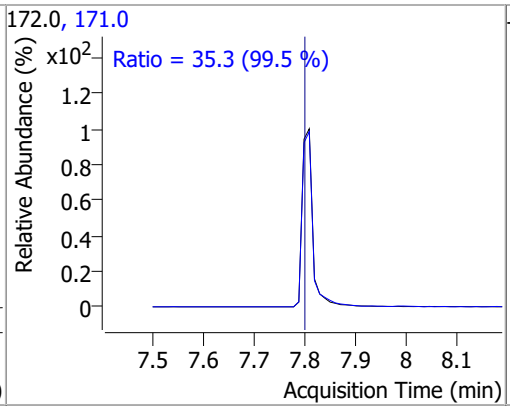
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.74	198.0	92.2

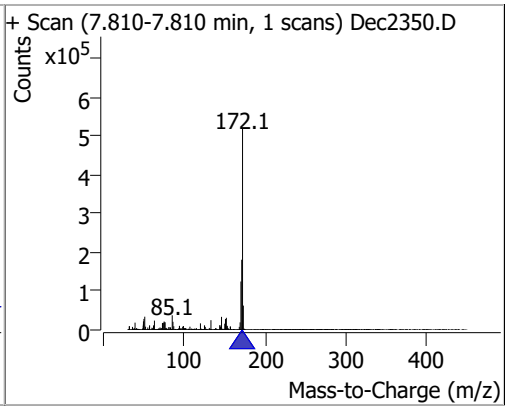




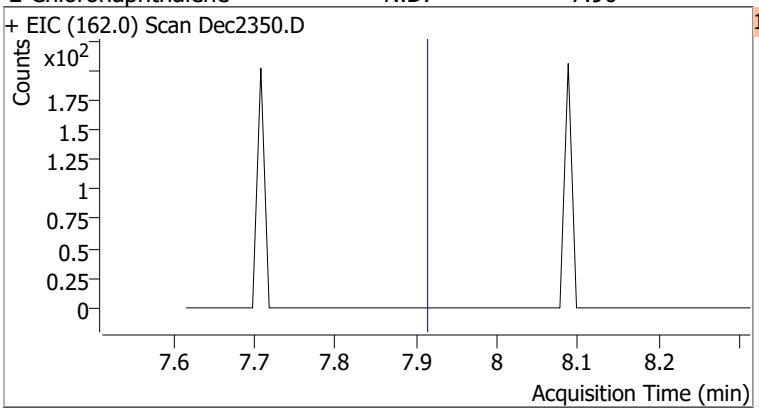
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	56.9342	7.81	0.02	732870	171.0	35.3	24.8	46.1

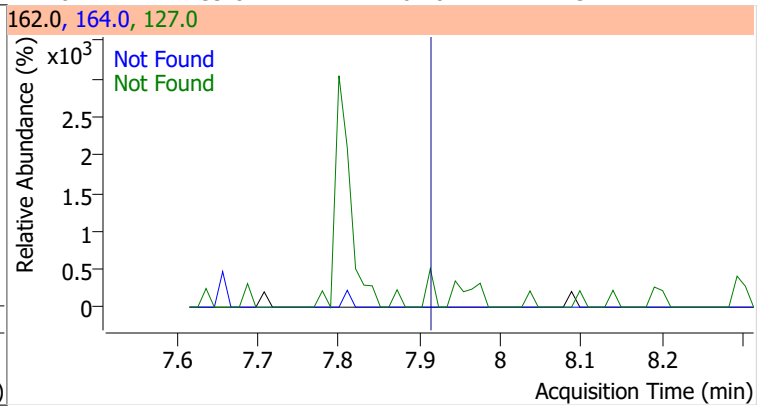




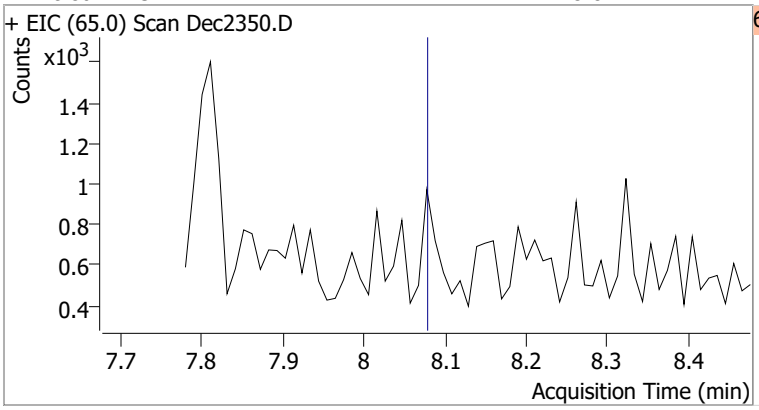


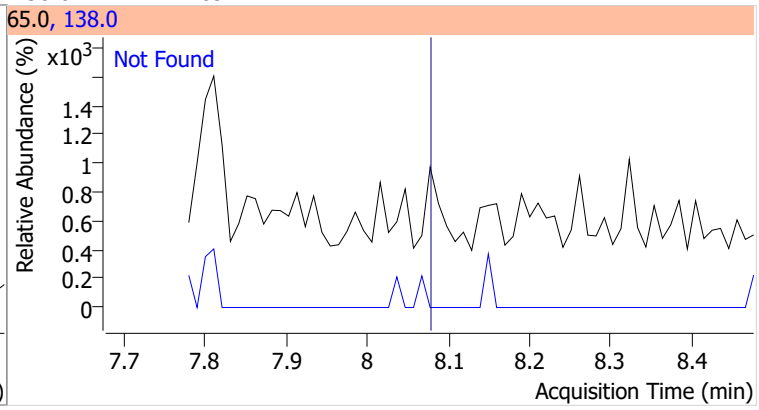
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.90	127.0	39.8	164.0	32.1



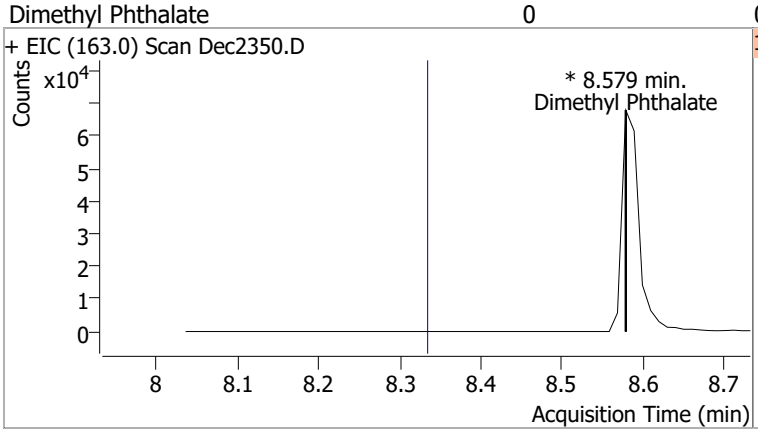


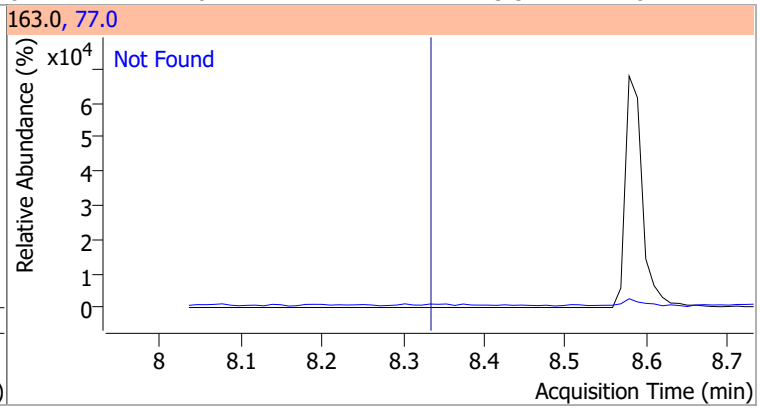
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.07	138.0	89.7



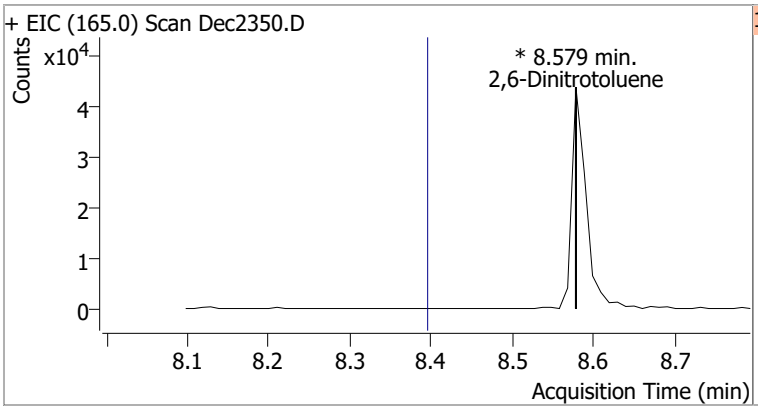


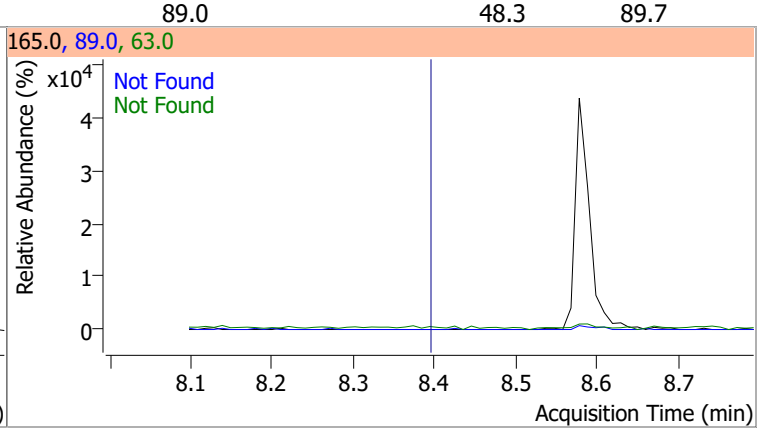
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.5	28.7



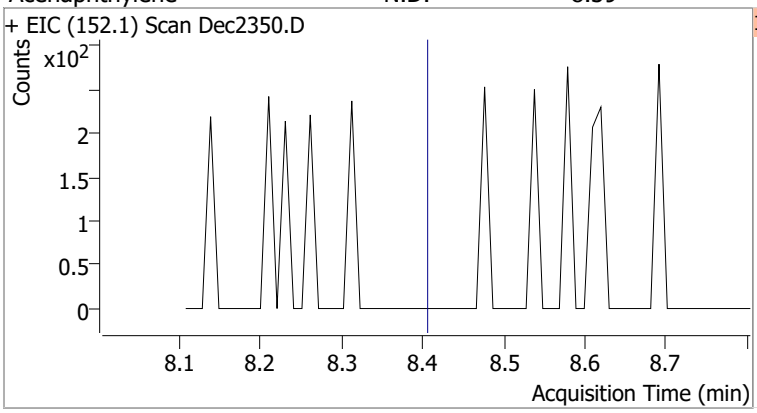


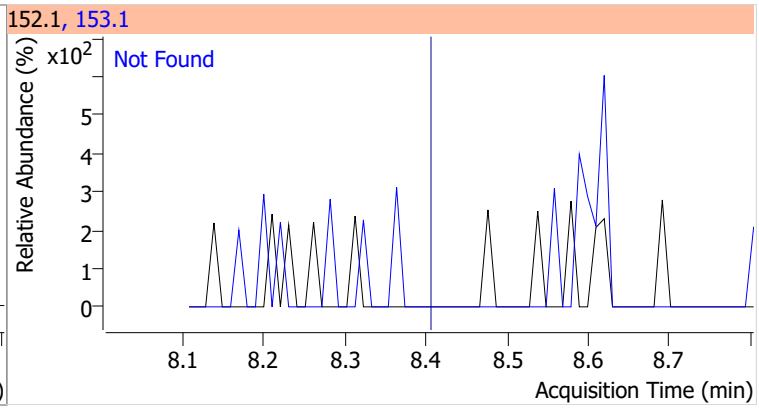
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		147.9	274.7
					89.0		48.3	89.7



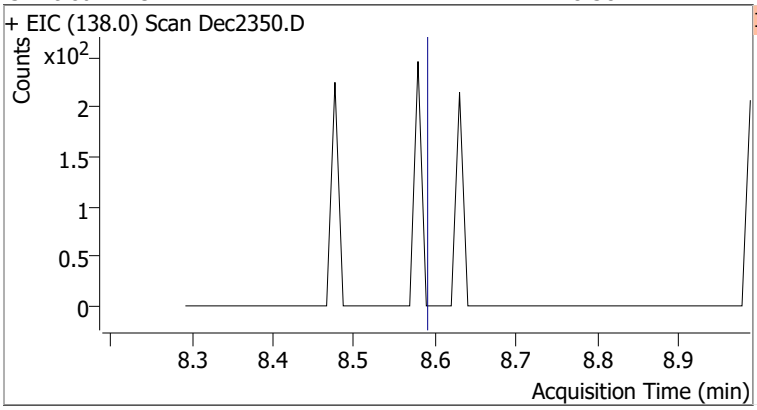


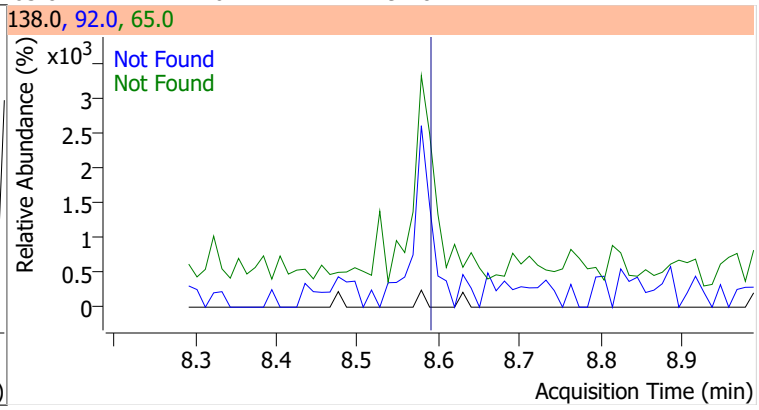
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.39	153.1	13.6



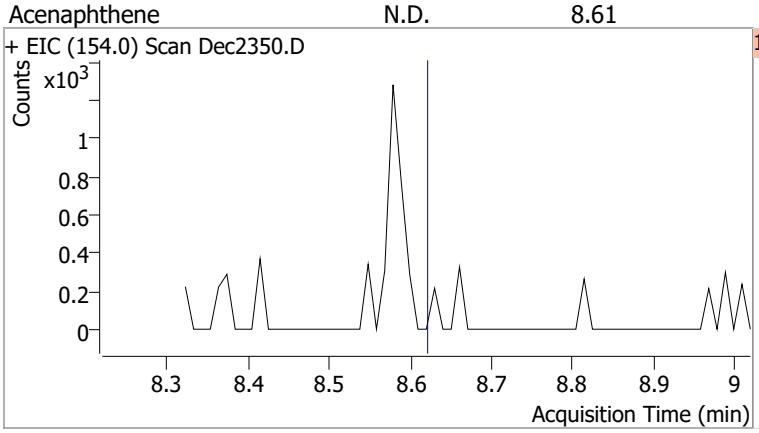


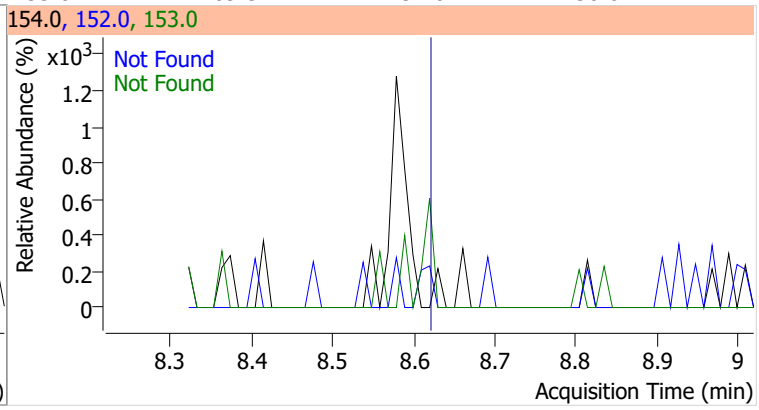
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.58	65.0	162.4	92.0	114.1



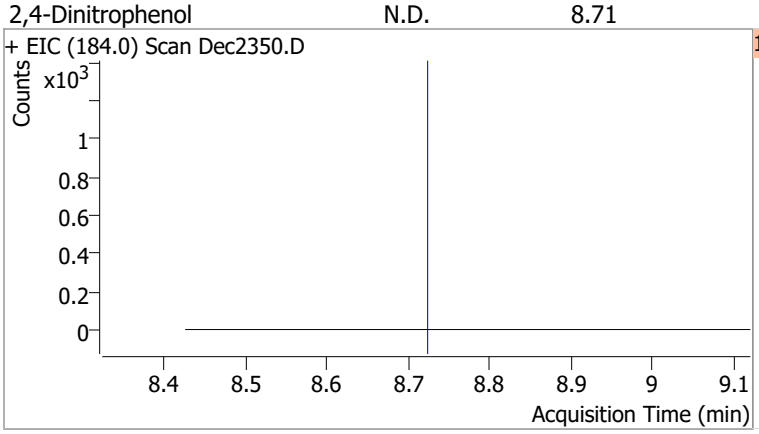


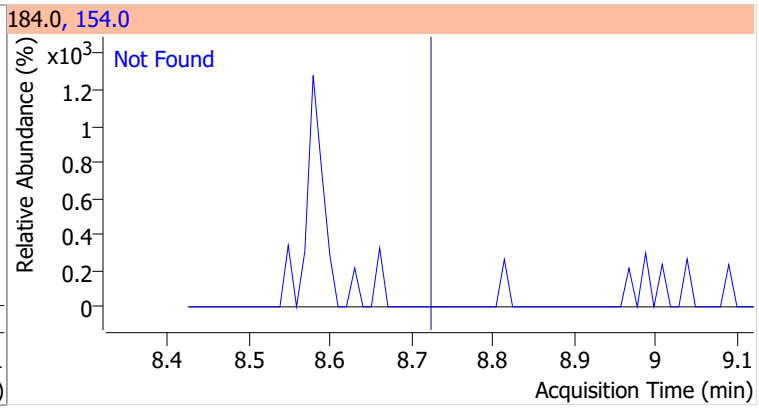
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.61	153.0	109.3	152.0	50.8



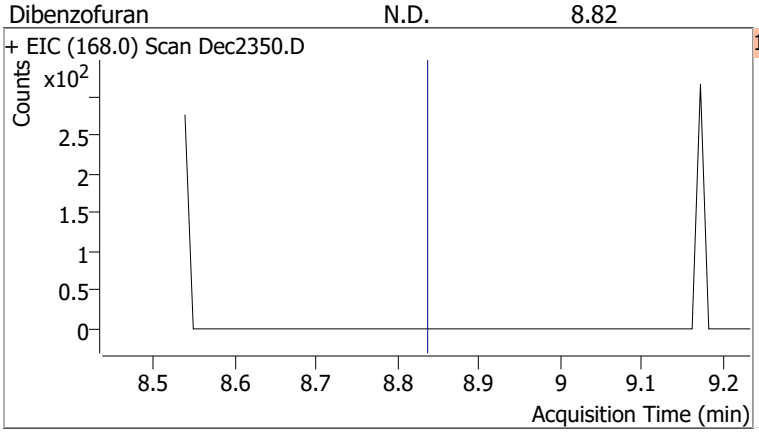


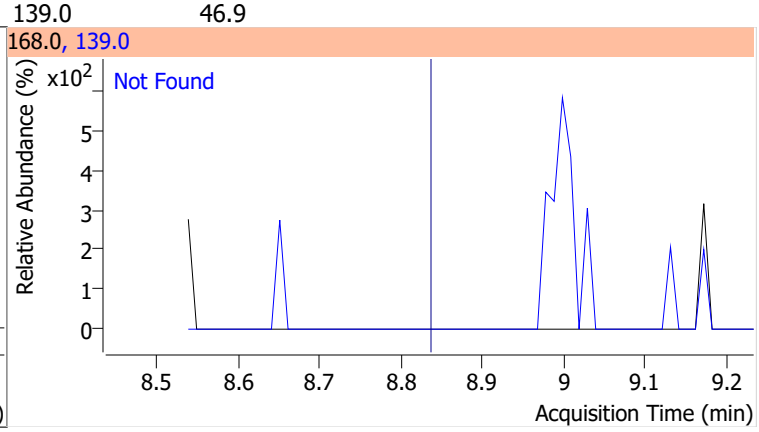
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.71	154.0	71.4



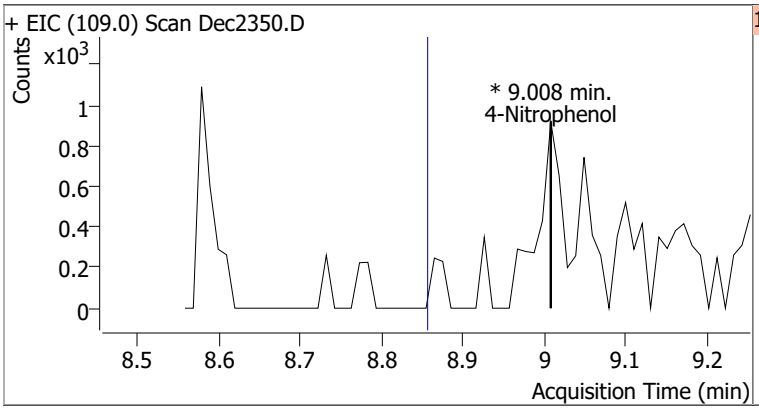


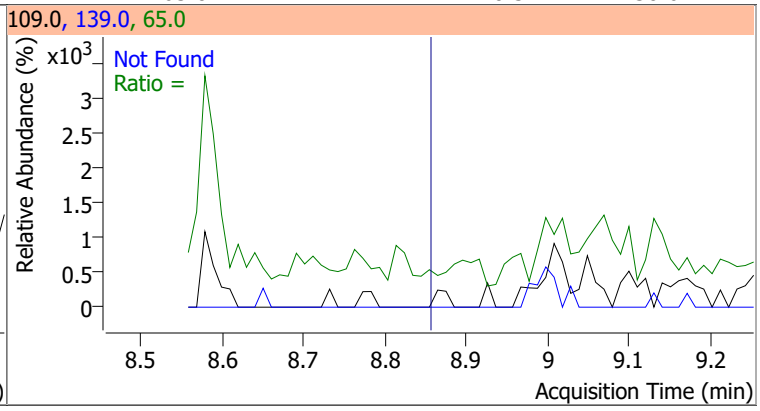
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.82	139.0	46.9



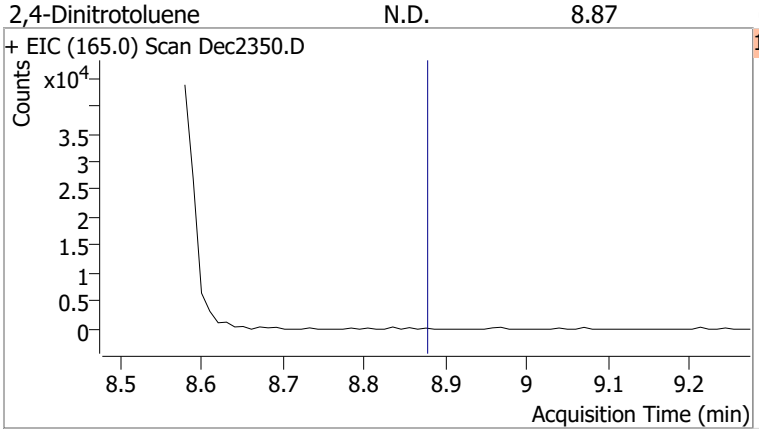


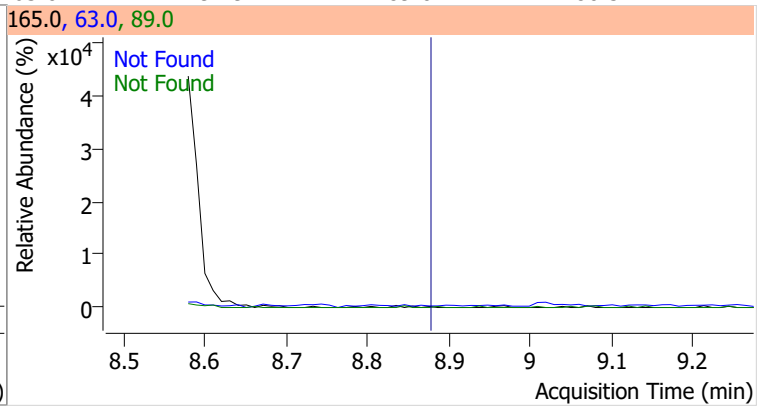
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol		0		0	139.0		311.6	578.8
					65.0		70.3	130.6



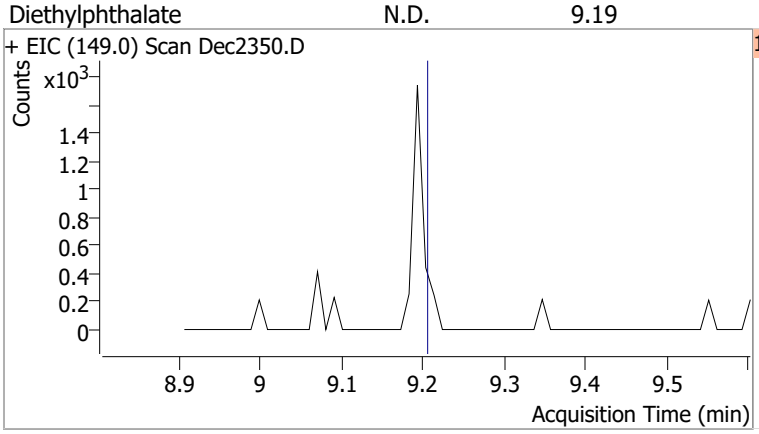


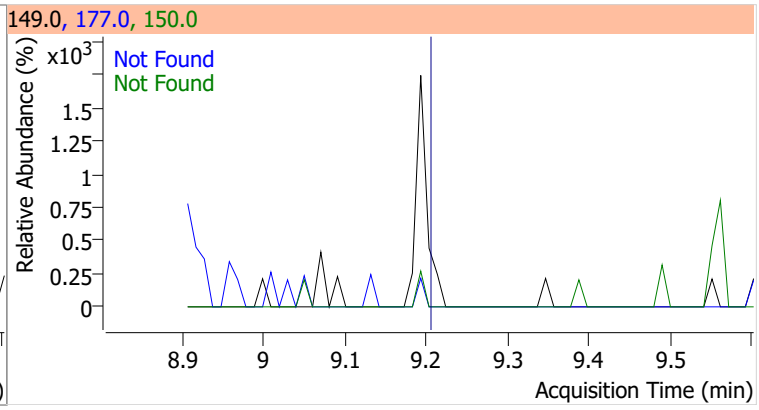
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.87	63.0	92.9	89.0	80.5



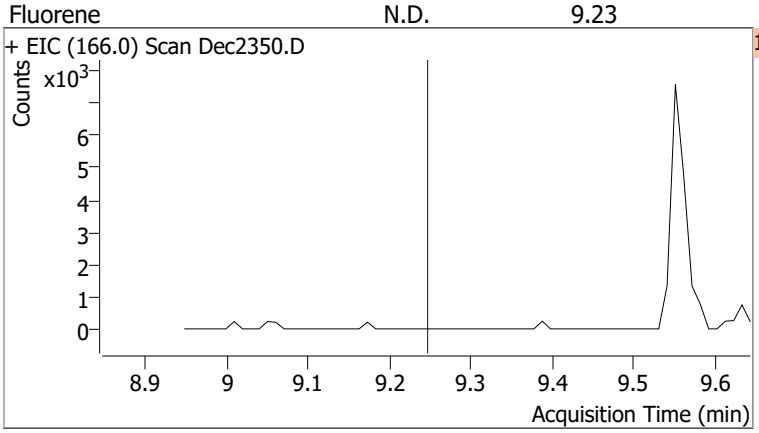


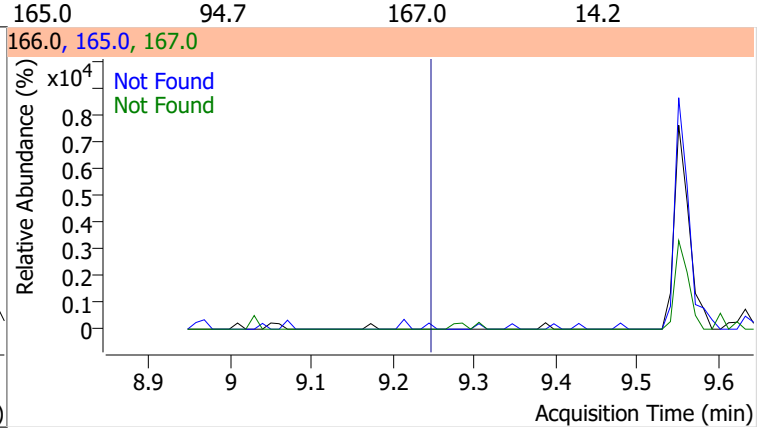
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.19	177.0	19.3	150.0	12.4



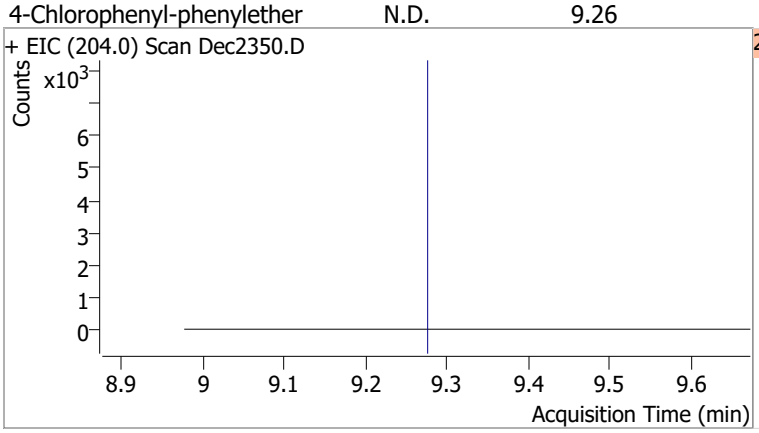


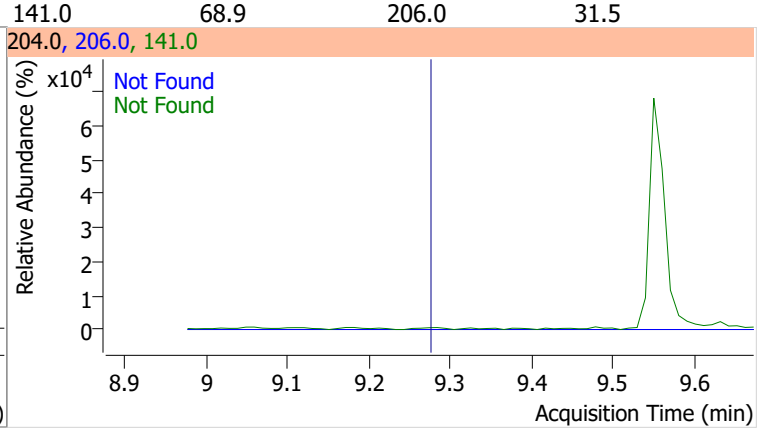
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.23	165.0	94.7	167.0	14.2



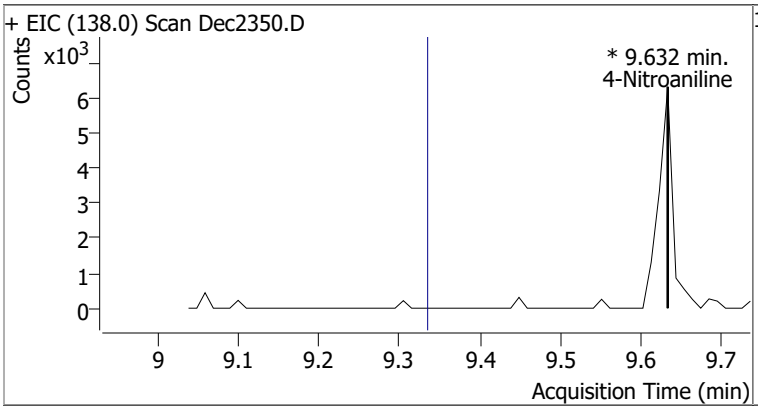


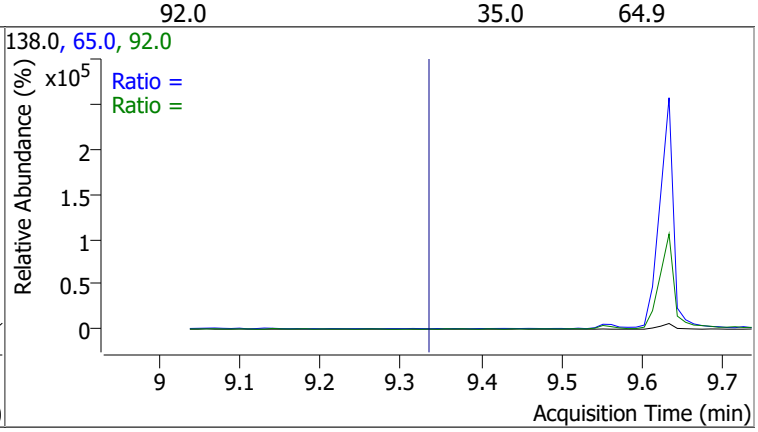
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.26	141.0	68.9	206.0	31.5



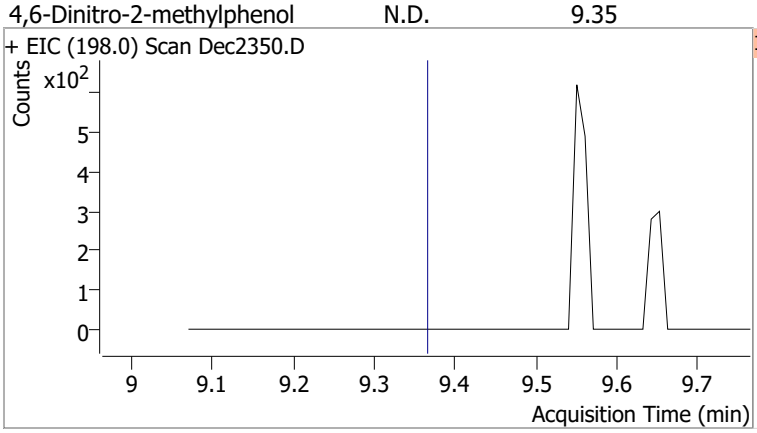


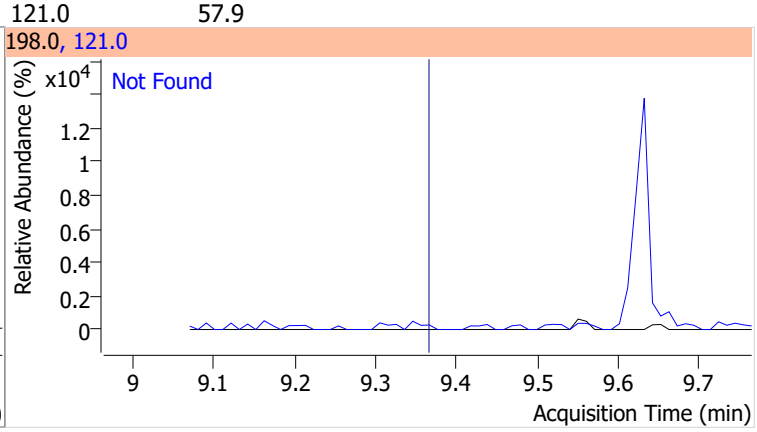
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline		0		0	65.0		88.0	163.4
					92.0		35.0	64.9



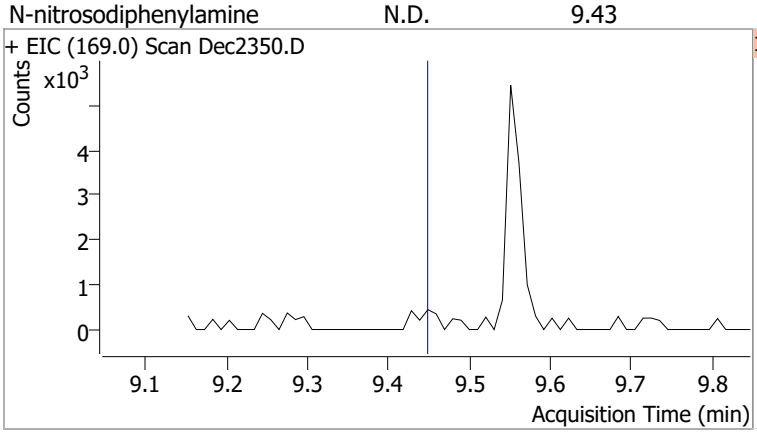


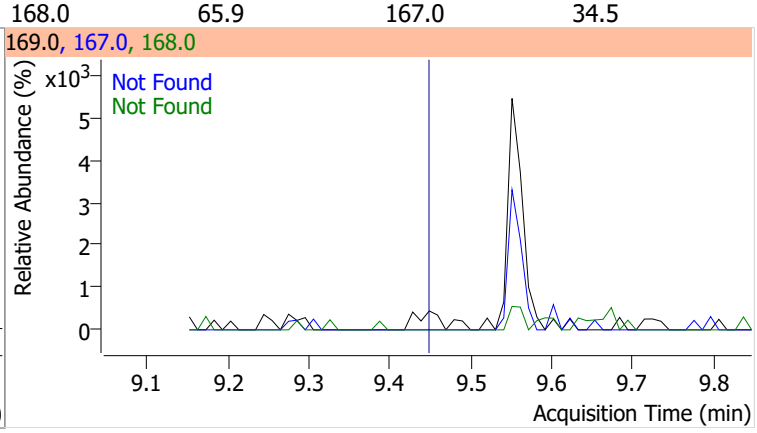
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.35	121.0	57.9



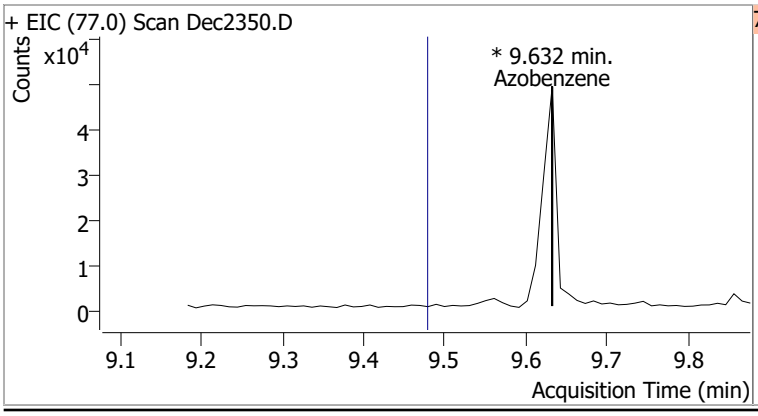


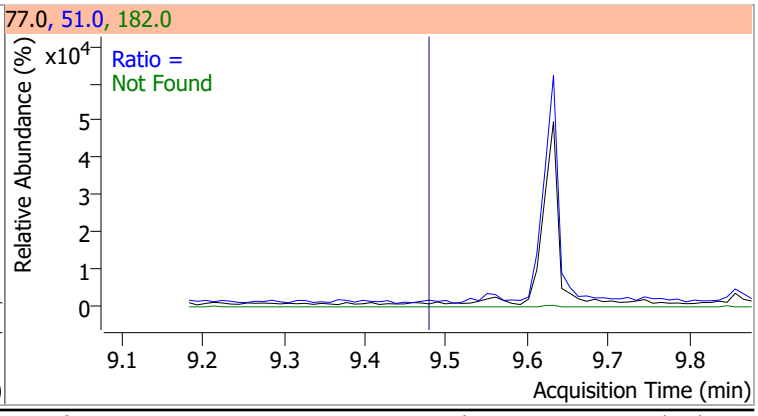
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.43	168.0	65.9	167.0	34.5



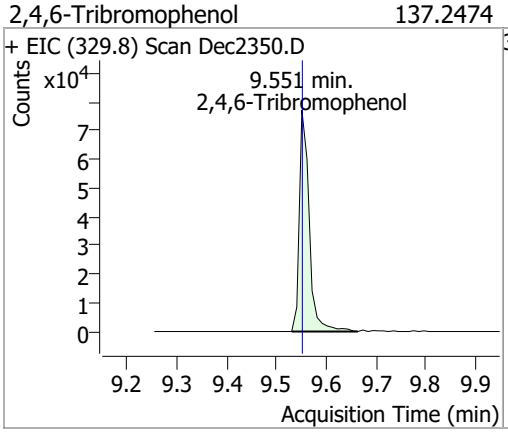


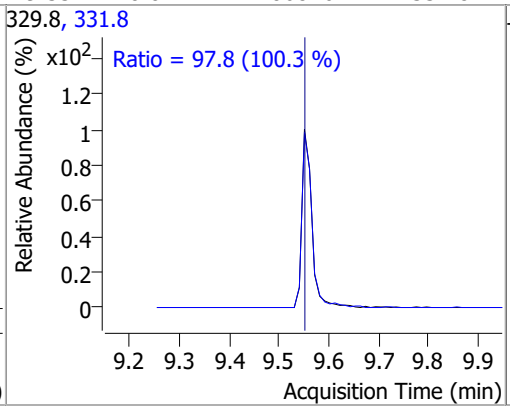
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene		0		0	51.0		36.3	67.3
					182.0		15.0	27.9

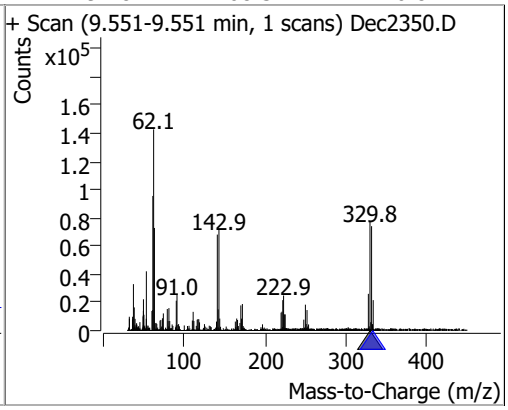




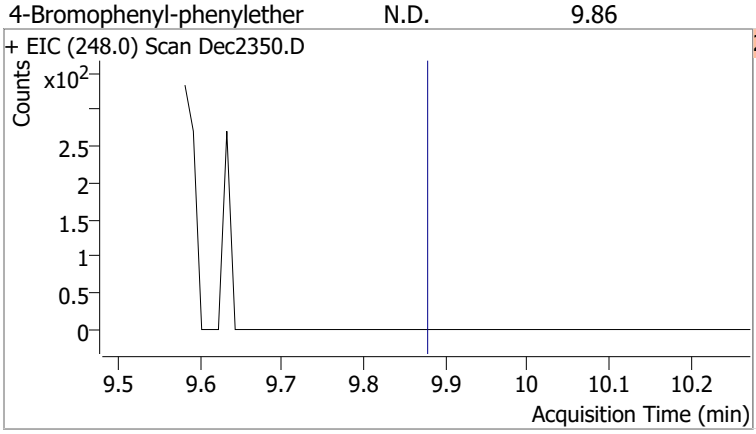
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	137.2474	9.55	0.02	106826	331.8	97.8	68.3	126.8

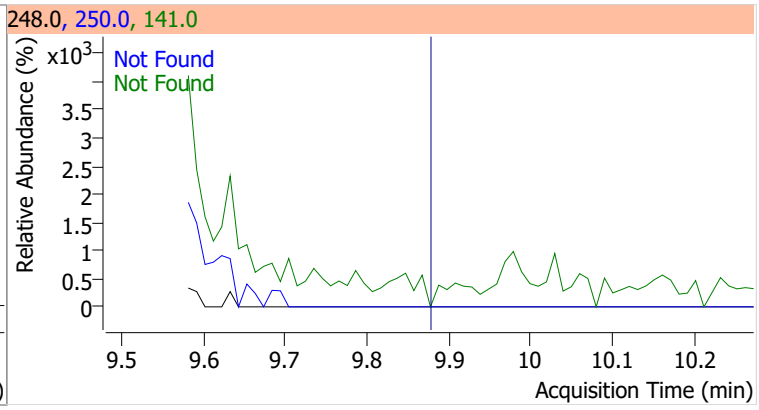




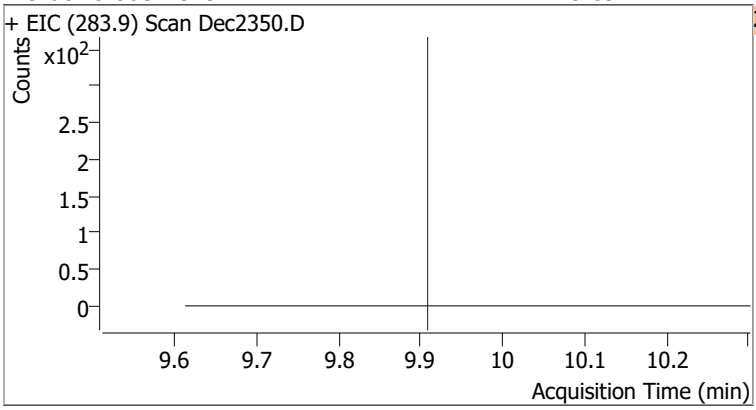


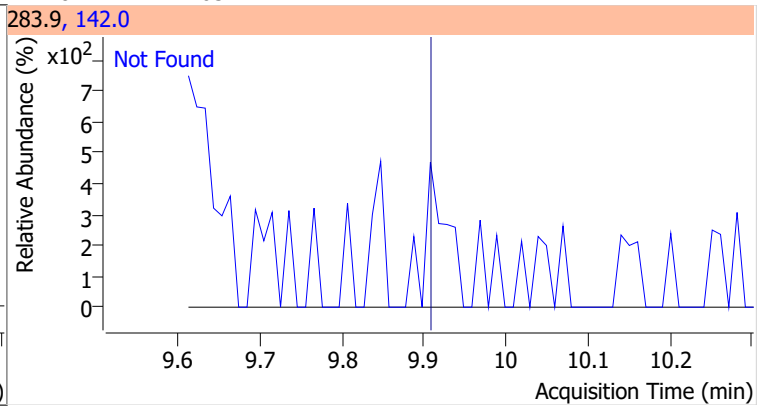
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.86	141.0	116.6	250.0	101.6



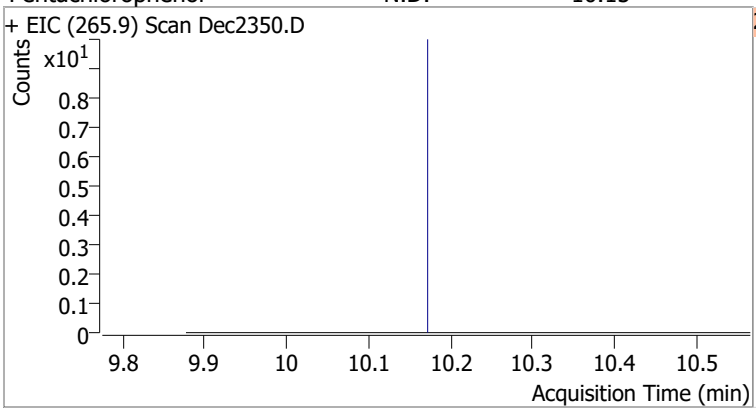


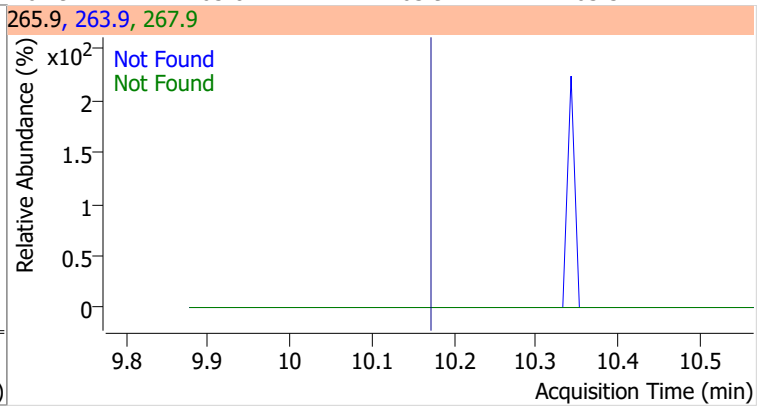
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.89	142.0	65.2



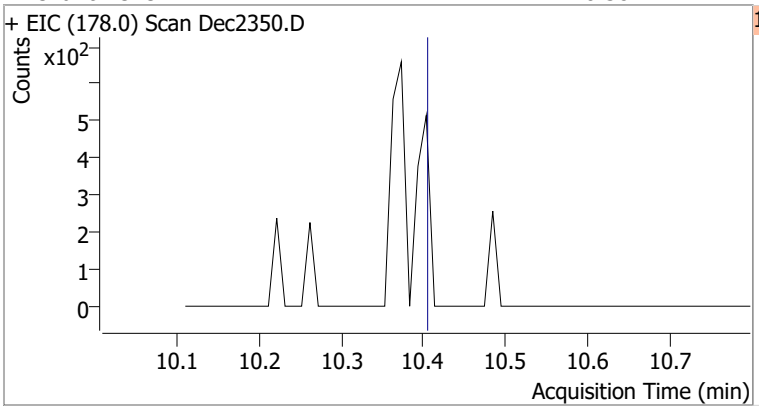


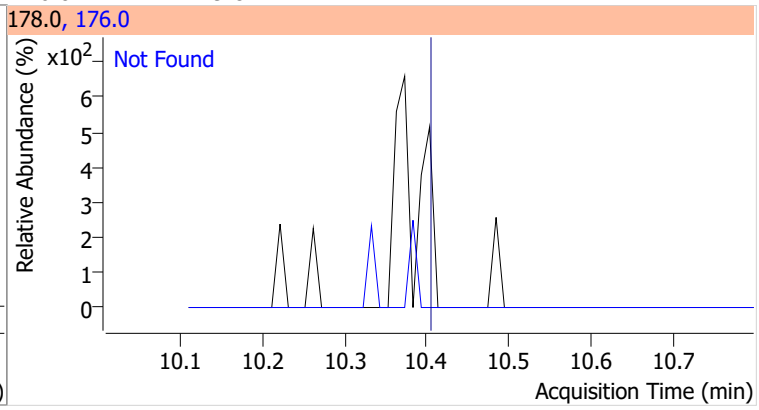
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.15	267.9	65.0	263.9	63.5



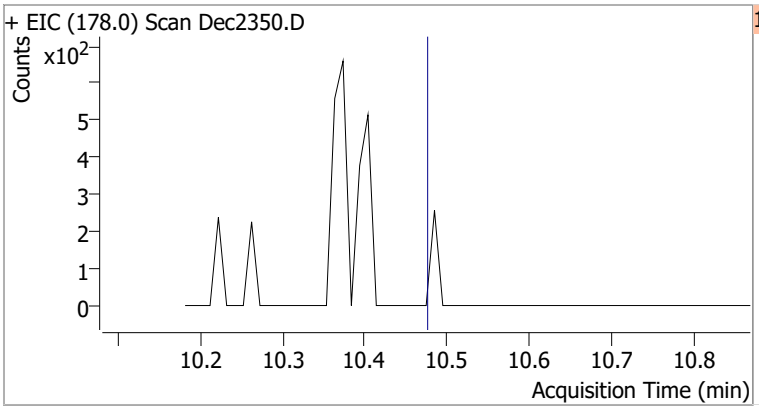


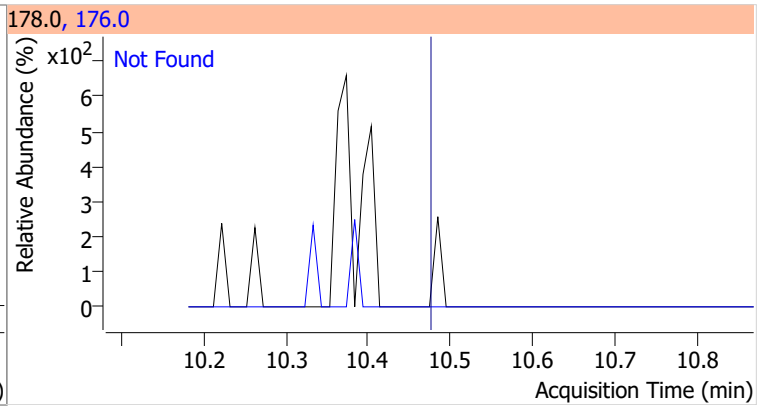
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.38	176.0	19.8



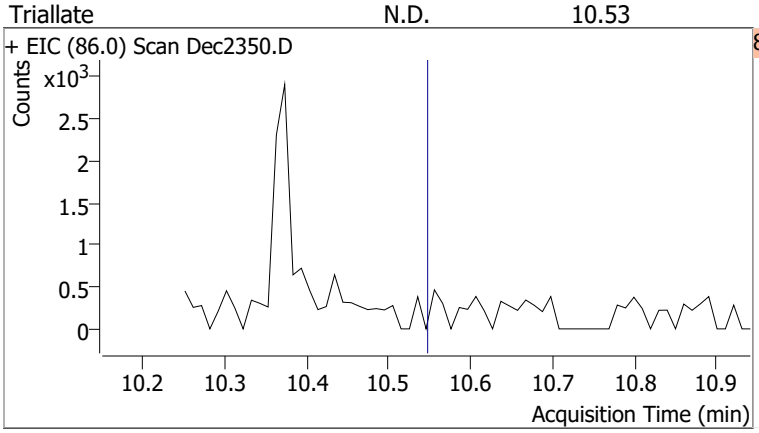


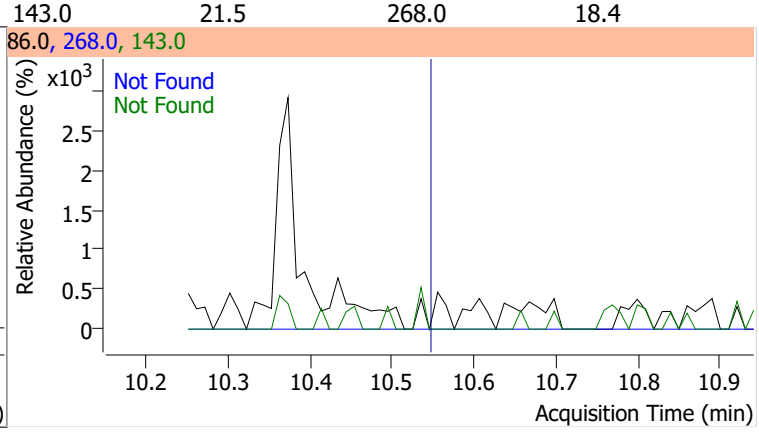
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.45	176.0	18.3



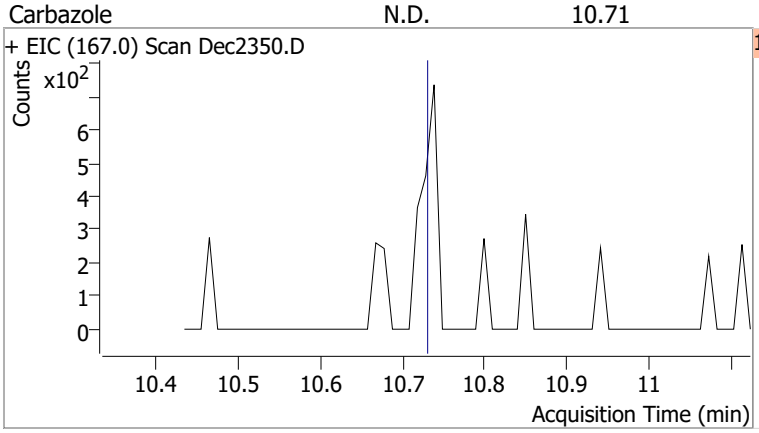


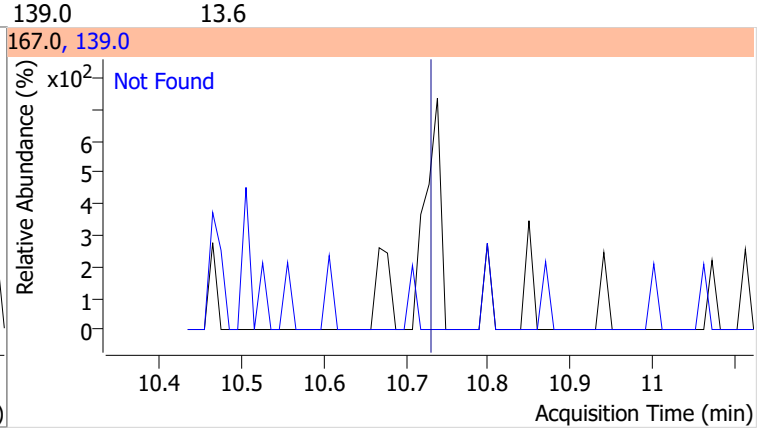
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.53	143.0	21.5	268.0	18.4



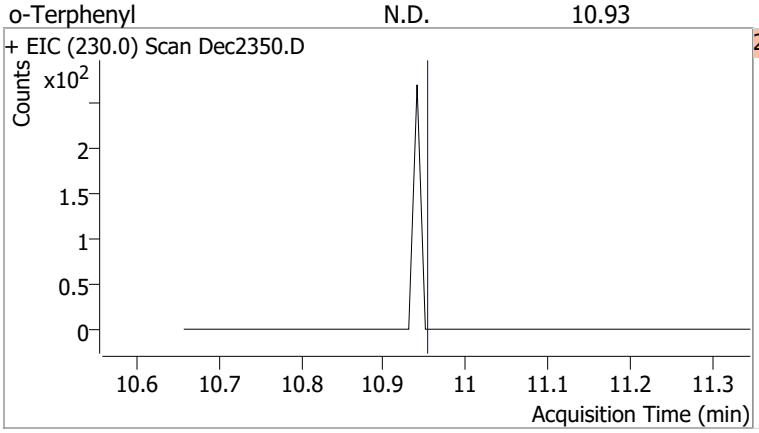


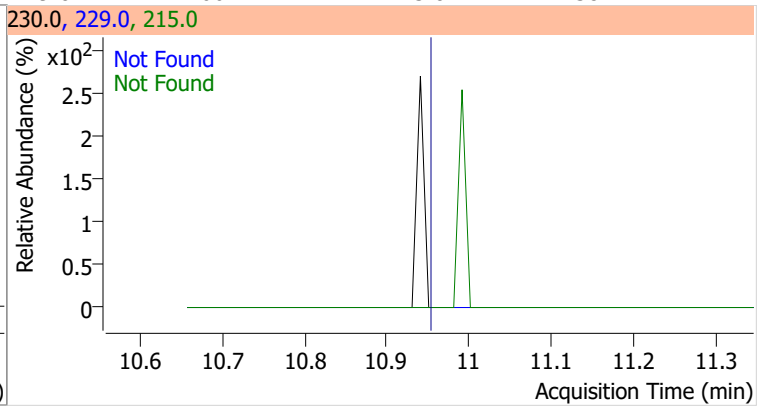
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.71	139.0	13.6



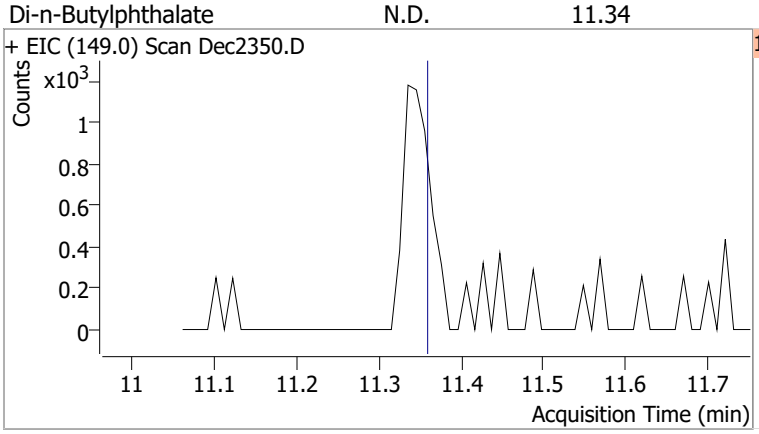


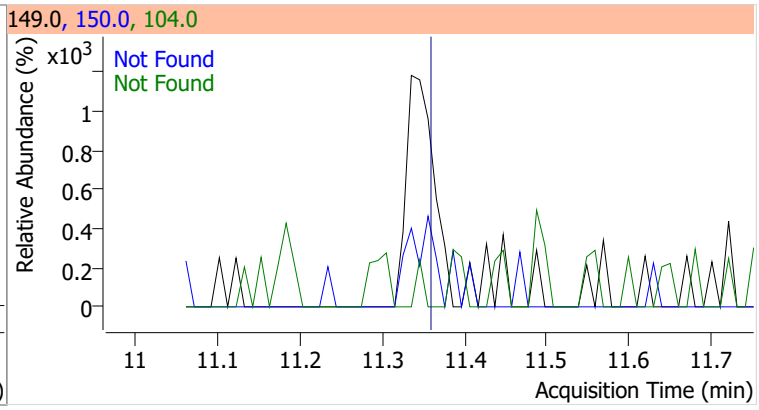
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.93	229.0	66.1	215.0	38.4



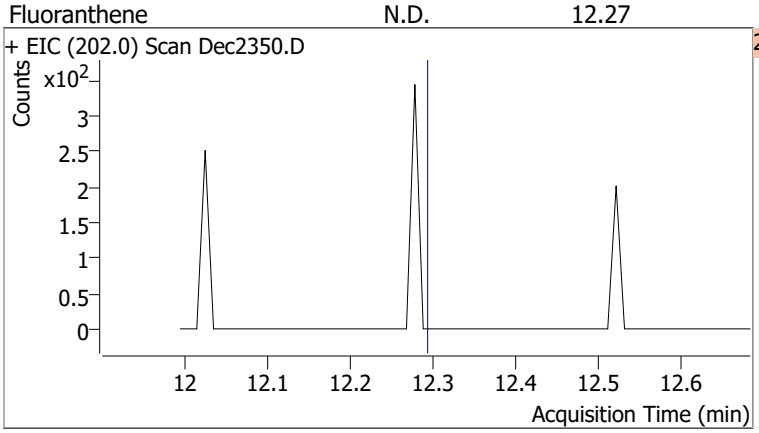


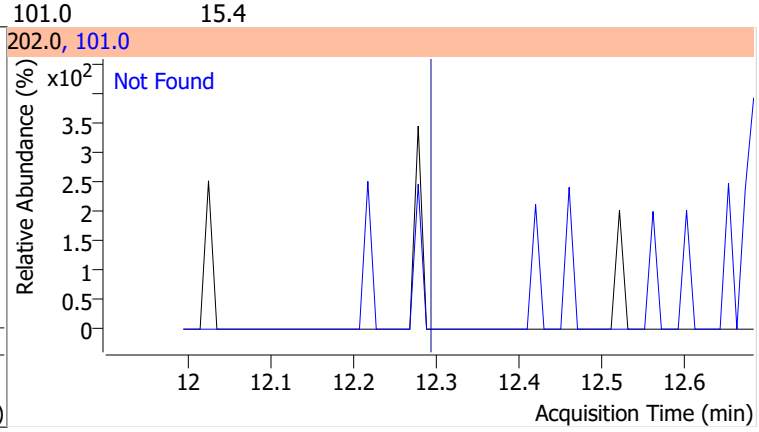
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.34	150.0	9.0	104.0	6.7



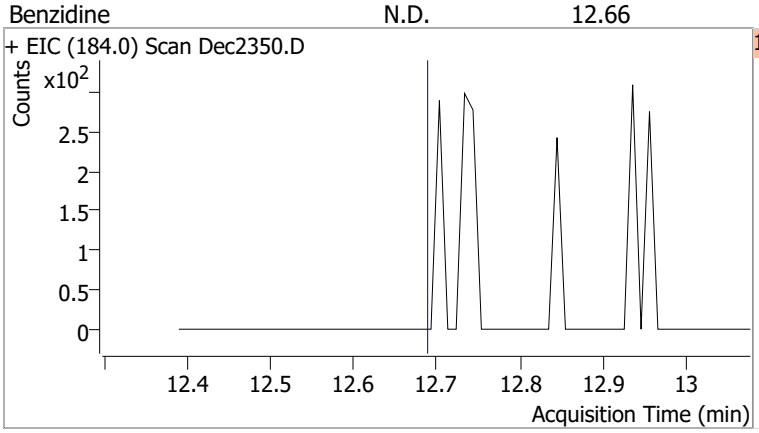


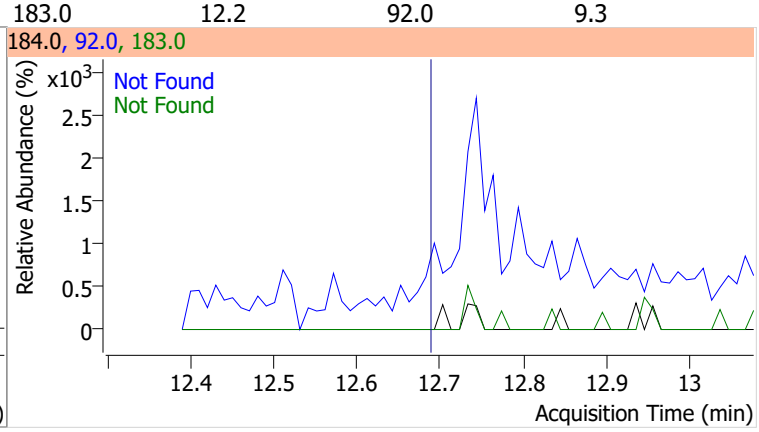
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.27	101.0	15.4



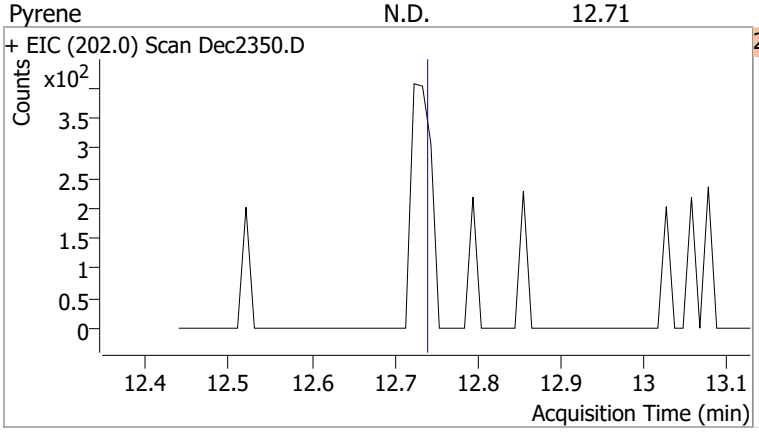


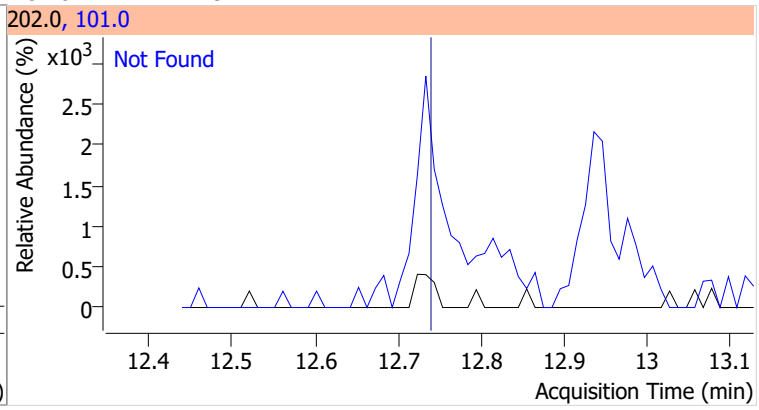
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.66	183.0	12.2	92.0	9.3



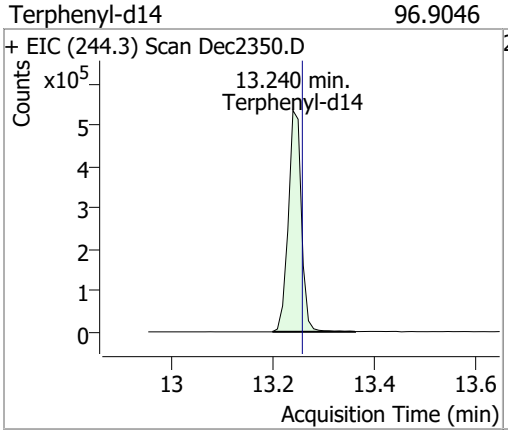


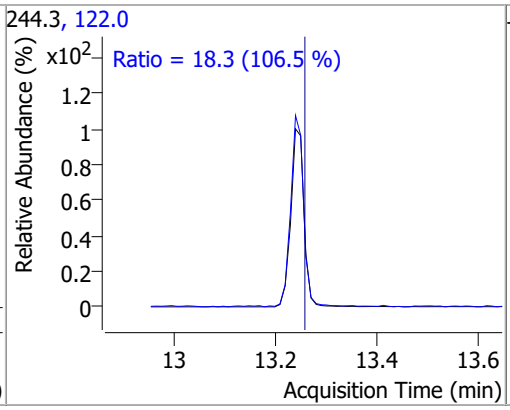
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.71	101.0	19.2

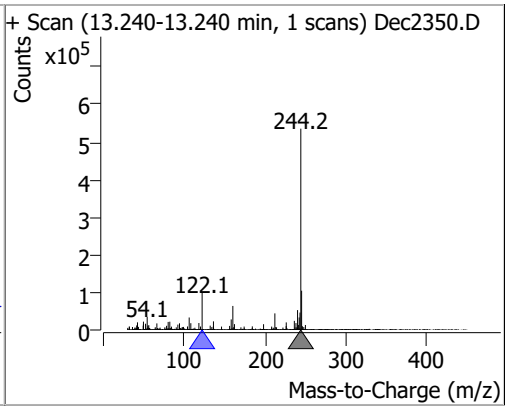




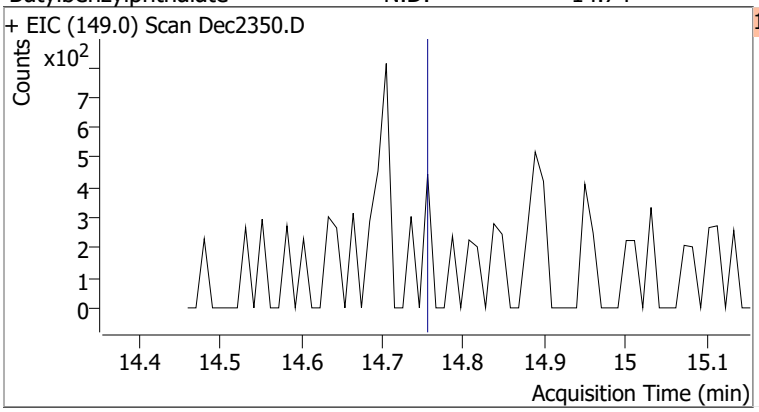
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	96.9046	13.24	0.01	953314	122.0	18.3	12.0	22.3

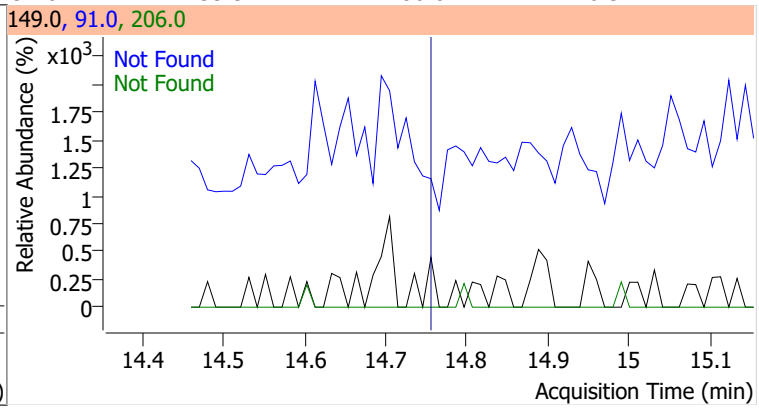




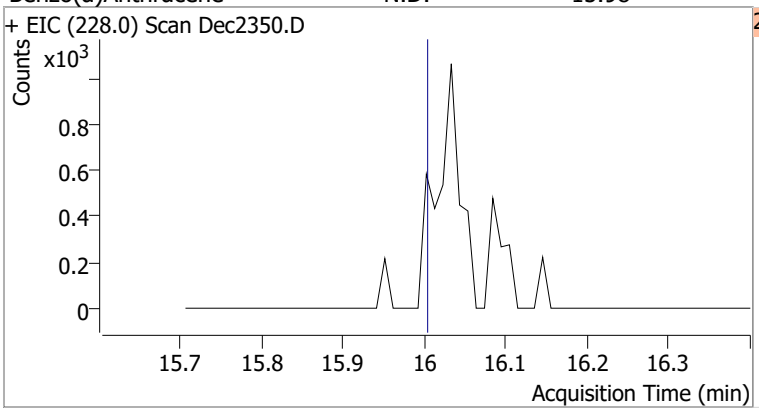


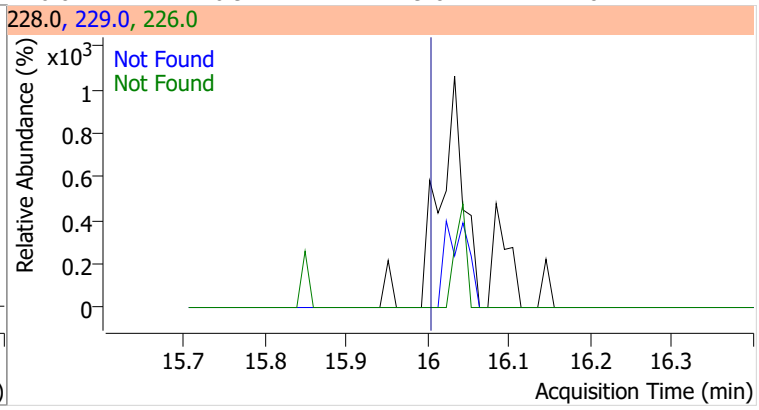
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.74	91.0	99.9	206.0	16.3



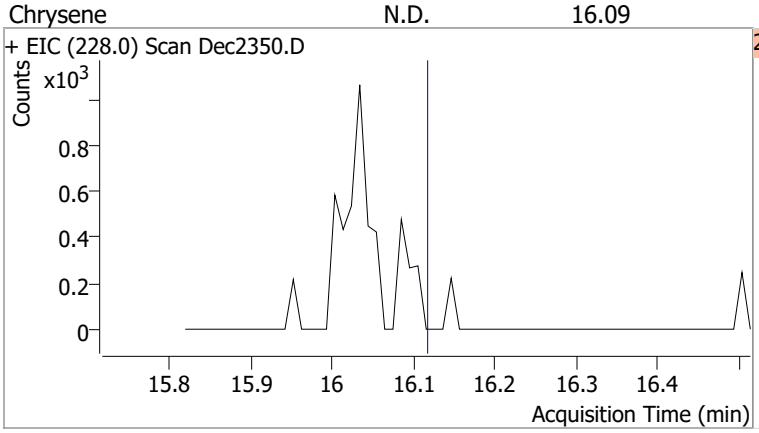


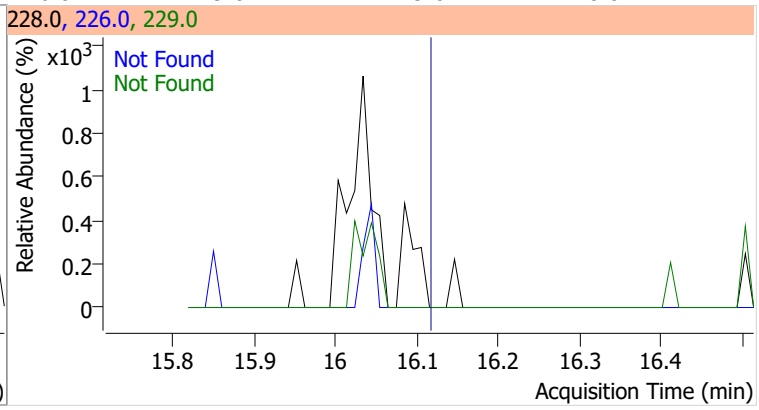
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.98	226.0	26.9	229.0	20.7



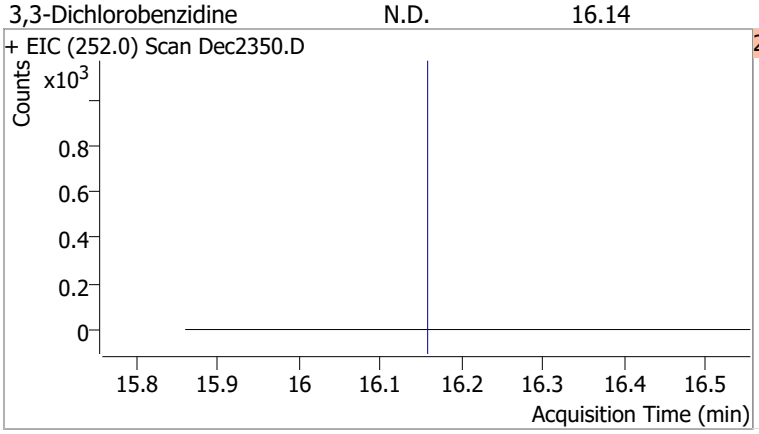


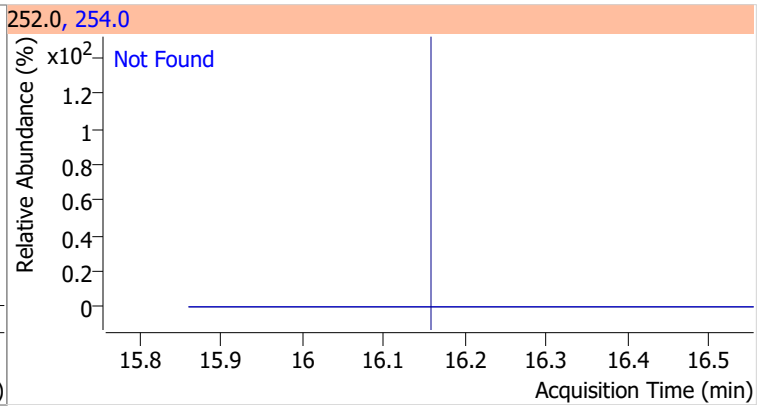
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	16.09	226.0	29.8	229.0	20.0



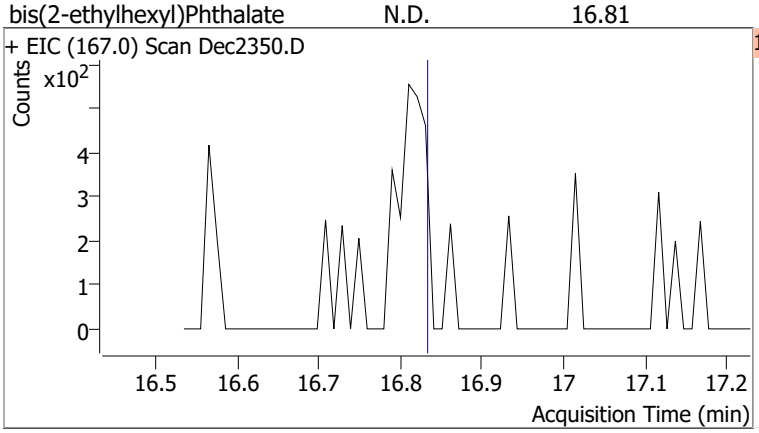


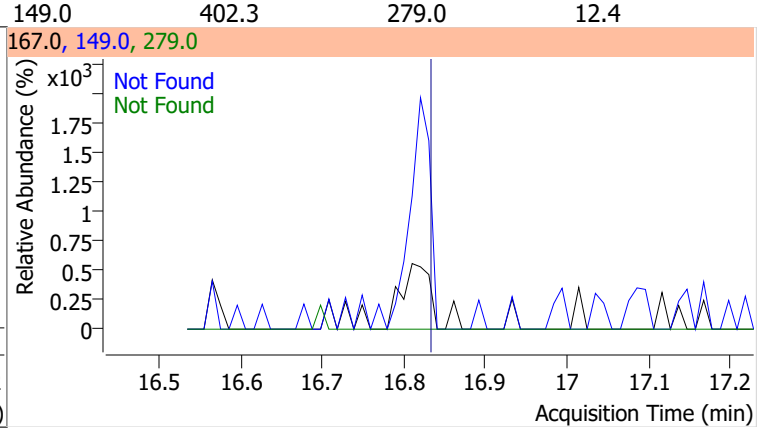
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.14	254.0	61.5



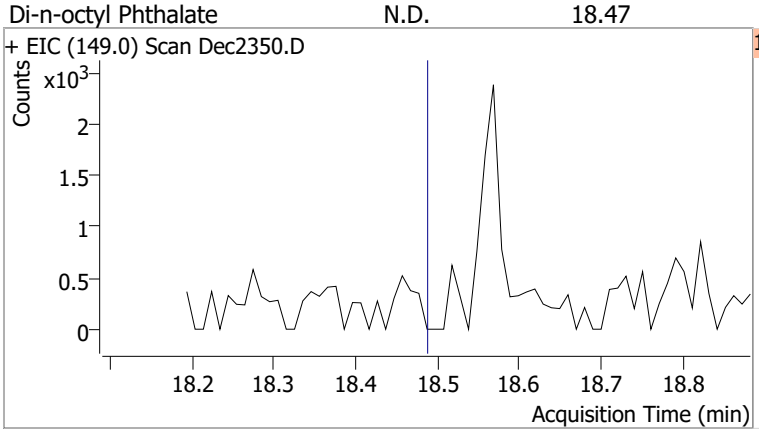


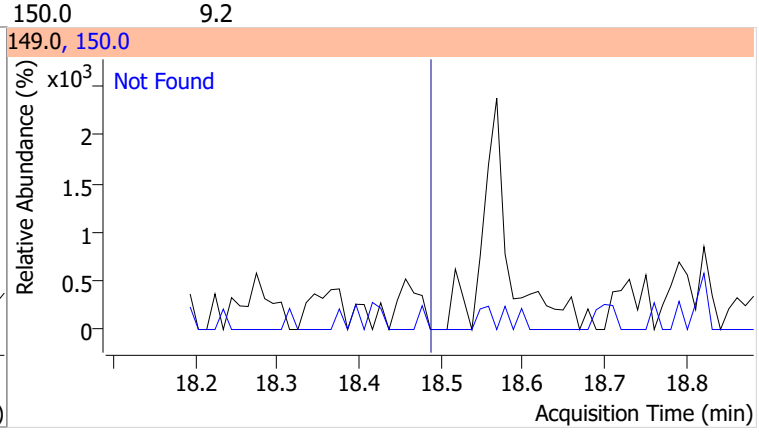
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.81	149.0	402.3	279.0	12.4



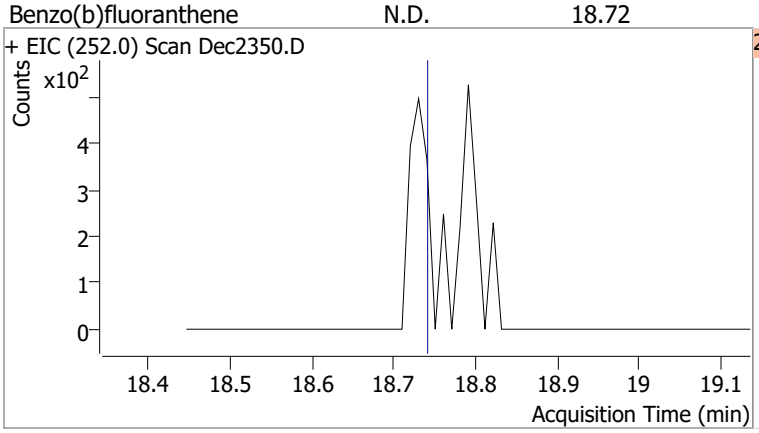


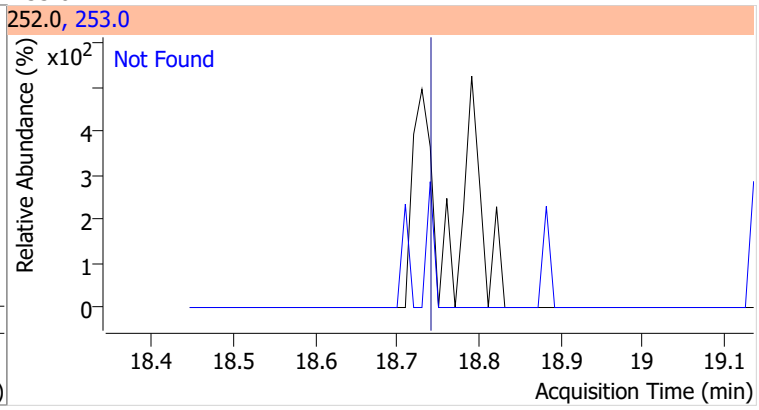
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.47	150.0	9.2



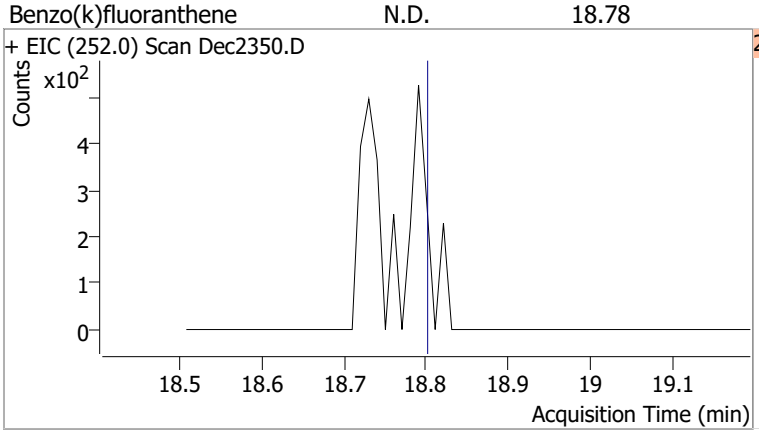


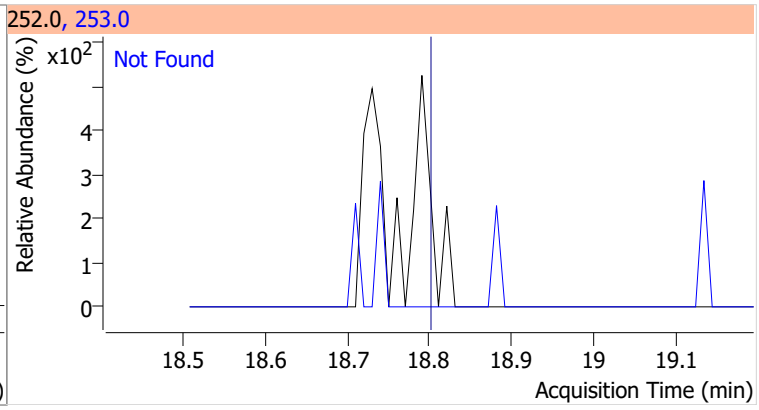
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.72	253.0	21.7



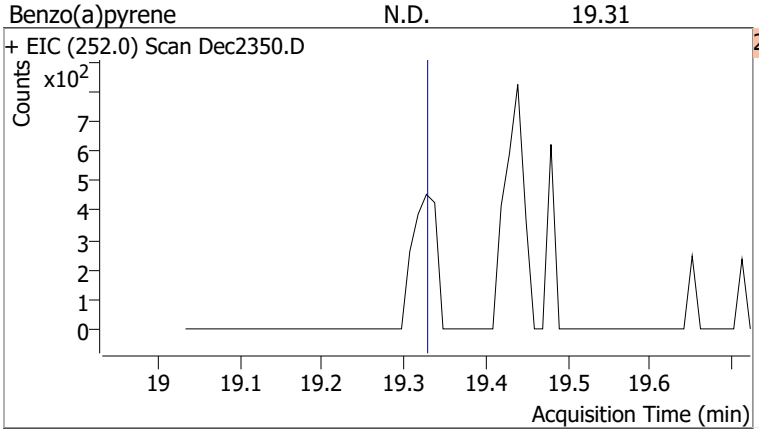


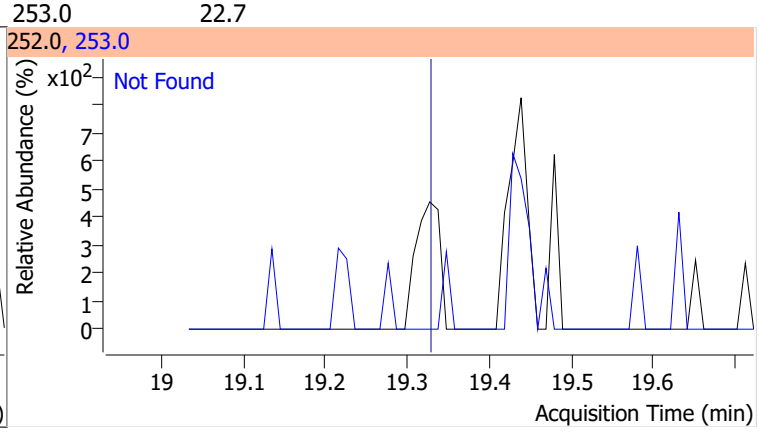
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.78	253.0	22.1



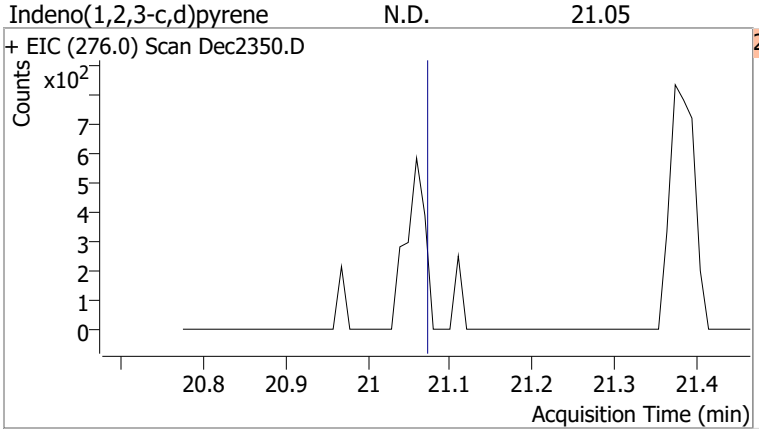


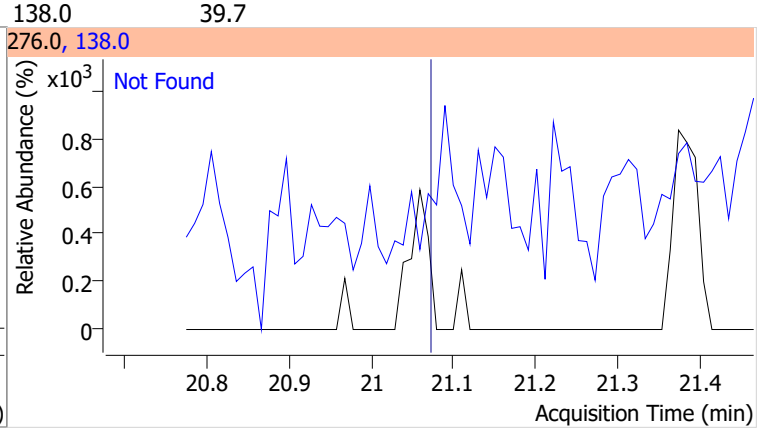
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.31	253.0	22.7



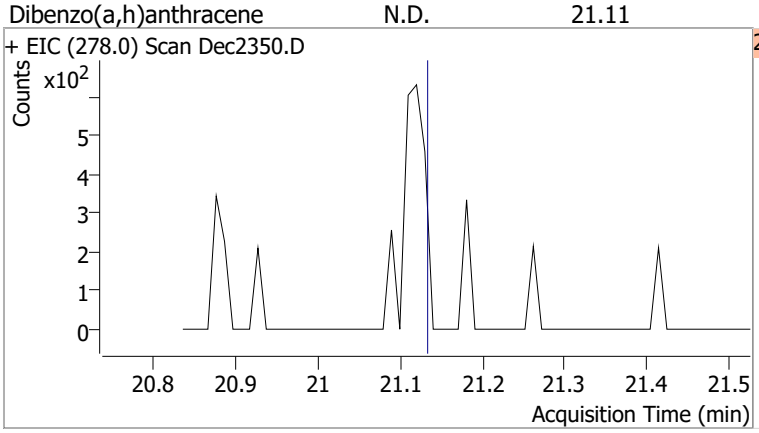


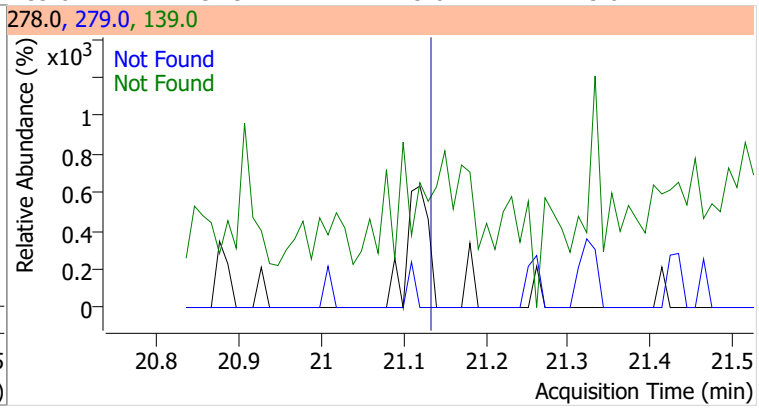
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	21.05	138.0	39.7



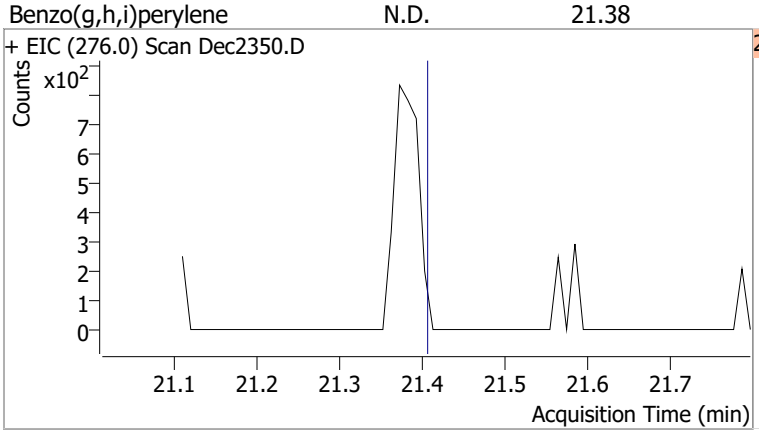


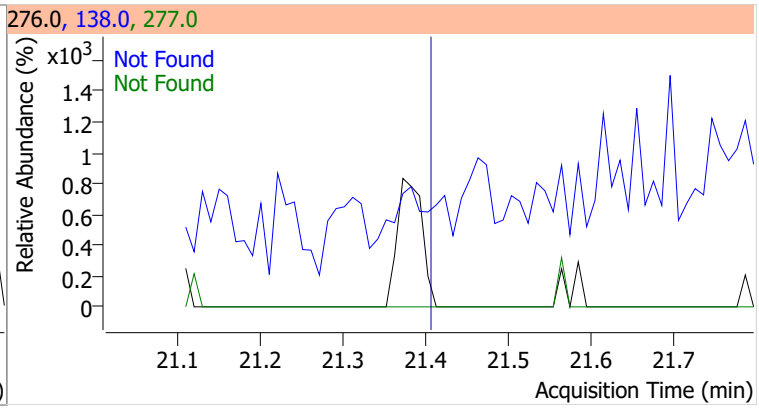
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.11	139.0	31.9	279.0	25.0





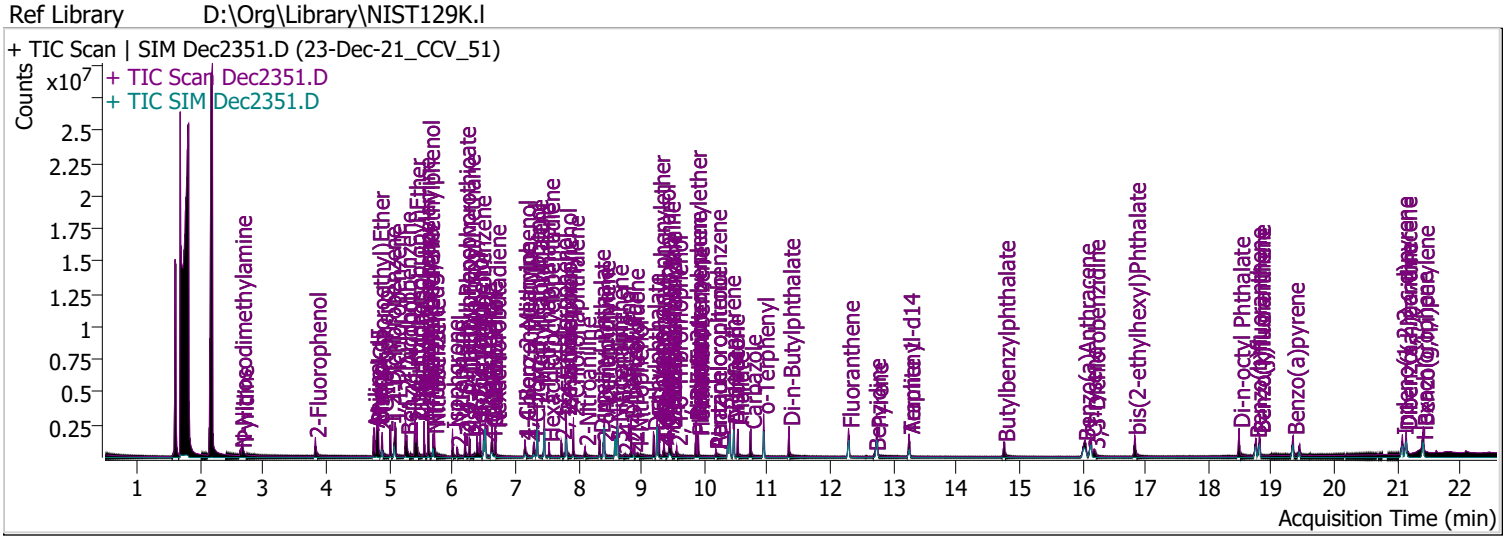
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.38	138.0	41.1	277.0	23.5





Quantitation Results Report (QT Reviewed)

Data File	Dec2351.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/24/2021 4:14:46 PM
Sample Name	23-Dec-21_CCV_51	Instrument	Instrument #1
Vial	51	Multiplier	1.00
DA Method File	122321 BNA cal.batch.bin	Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122321 BNA.batch.bin	Last Calib Update	12/24/2021 11:09:28 AM
Ref Library	D:\Org\Library\NIST129K.l		



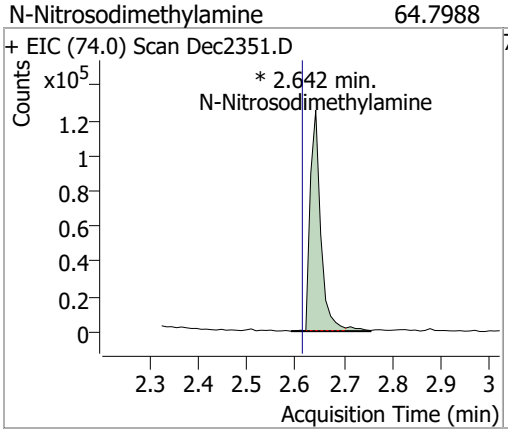
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.827	112.0	538569	81.1709	µg/L		0.051
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 40.59%			
S Phenol-d5	4.797	99.0	674923	71.7837	µg/L		0.071
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 35.89%			
S Nitrobenzene-d5	5.696	82.0	356958	75.0114	µg/L		0.020
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 75.01%			
S 2-Fluorobiphenyl	7.810	172.0	1028001	75.6489	µg/L		0.020
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 75.65%			
S 2,4,6-Tribromophenol	9.561	329.8	57826	76.7408	µg/L		0.031
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 38.37%			
S Terphenyl-d14	13.250	244.3	797604	76.4269	µg/L		0.020
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 76.43%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.642	74.0	191602	64.7988	µg/L	m	75
T Pyridine	2.673	79.0	415748	63.6582	µg/L		92
T Aniline	4.756	93.0	892792	62.1003	µg/L	#	59
T Phenol	4.807	94.0	754083	68.9001	µg/L	#	51
T bis(-2-Chloroethyl)Ether	4.828	63.0	662088	79.3073	µg/L		99
T 2-Chlorophenol	4.889	128.0	566783	73.9028	µg/L		99
T 1,3-Dichlorobenzene	5.012	146.0	683772	72.5445	µg/L		98
T 1,4-Dichlorobenzene	5.093	146.0	720519	72.9039	µg/L		99
T 1,2-Dichlorobenzene	5.257	146.0	687305	68.9580	µg/L	m	99
T Benzyl Alcohol	5.277	108.0	315270	62.7045	µg/L	m	98
T 2-Methylphenol	5.441	107.0	504580	71.9043	µg/L		99
T bis(2-chloroisopropyl)Ether	5.410	121.0	192030	67.3222	µg/L		98
T N-nitroso-Di-n-propylamine	5.553	70.0	348821	64.3624	µg/L		97
T 4Methylphenol/3Methylphenol	5.624	107.0	694408	68.1532	µg/L		99
T Hexachloroethane	5.614	117.0	210396	78.6612	µg/L		96

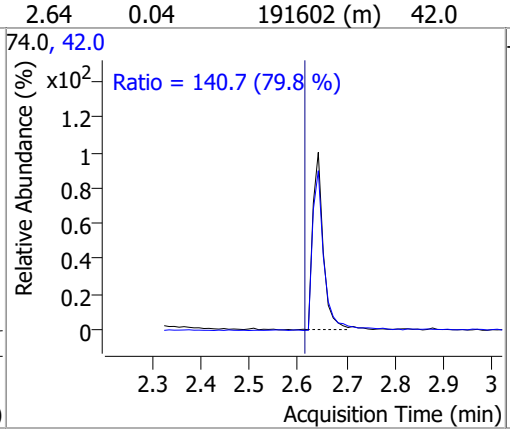
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.716	123.1	174428	73.2871	µg/L		90
T Isophorone	6.003	82.0	738749	69.9535	µg/L		97
T 2-Nitrophenol	6.075	139.0	125542	71.1829	µg/L		98
T 2,4-Dimethylphenol	6.198	122.0	407249	69.1109	µg/L		99
T bis(-2-Chloroethoxy)Methane	6.270	93.0	526976	69.2960	µg/L		96
T Benzoic Acid	6.393	105.0	192370	75.9448	µg/L		92
T 2,4-Dichlorophenol	6.393	162.0	358591	75.8754	µg/L		98
T 1,2,4-Trichlorobenzene	6.444	180.0	447543	73.6268	µg/L		98
T Naphthalene	6.526	128.0	1514900	74.7990	µg/L		100
T 4-Chlorophenol	6.619	130.0	153178	82.8396	µg/L		99
T p-Chloroaniline	6.629	127.0	533116	68.2648	µg/L	#	60
T Hexachlorobutadiene	6.681	224.9	213542	68.3962	µg/L		97
T 4-Chloro-2-Methylphenol	7.153	107.0	348470	68.8256	µg/L		93
T 4-Chloro-3-Methylphenol	7.297	107.0	354781	69.7542	µg/L		99
T 2-Methylnaphthalene	7.348	141.0	869886	72.3795	µg/L		98
T 1-Methylnaphthalene	7.461	141.0	817066	70.6427	µg/L	m	98
T Hexachlorocyclopentadiene	7.533	236.9	106086	72.9553	µg/L		99
T 2,4,6-Trichlorophenol	7.728	196.0	209347	79.6060	µg/L		98
T 2,4,5-Trichlorophenol	7.800	196.0	235602	70.9362	µg/L	m	93
T 2-Chloronaphthalene	7.923	162.0	855879	74.6426	µg/L		99
T 2-Nitroaniline	8.108	65.0	156377	78.4182	µg/L		96
T Dimethyl Phthalate	8.333	163.0	774831	72.0877	µg/L		96
T 2,6-Dinitrotoluene	8.394	165.0	93017	75.3952	µg/L		96
T Acenaphthylene	8.415	152.1	1439555	76.8374	µg/L		99
T 3-Nitroaniline	8.609	138.0	107559	73.6339	µg/L		98
T Acenaphthene	8.620	154.0	840046	78.7991	µg/L		98
T 2,4-Dinitrophenol	8.732	184.0	30727	60.8262	µg/L		87
T Dibenzofuran	8.834	168.0	1269373	75.6151	µg/L		90
T 4-Nitrophenol	8.937	109.0	120307	71.0237	µg/L	#m	1
T 2,4-Dinitrotoluene	8.875	165.0	121786	75.1033	µg/L	#	81
T Diethylphthalate	9.192	149.0	873849	76.9771	µg/L		98
T Fluorene	9.254	166.0	1095882	79.9850	µg/L		96
T 4-Chlorophenyl-phenylether	9.284	204.0	414790	73.1562	µg/L		98
T 4-Nitroaniline	9.356	138.0	118842	75.4902	µg/L		93
T 4,6-Dinitro-2-methylphenol	9.366	198.0	53244	70.4320	µg/L		96
T N-nitrosodiphenylamine	9.448	169.0	670144	85.3939	µg/L		99
T Azobenzene	9.469	77.0	955911	79.1039	µg/L		87
T 4-Bromophenyl-phenylether	9.867	248.0	239685	77.8383	µg/L		96
T Hexachlorobenzene	9.908	283.9	220043	77.8590	µg/L		100
T Pentachlorophenol	10.181	265.9	73684	75.7182	µg/L		95
T Phenanthrene	10.404	178.0	1338730	74.6864	µg/L		97
T Anthracene	10.465	178.0	1296810	76.2055	µg/L		100
T Triallate	10.536	86.0	330004	81.4466	µg/L		100
T Carbazole	10.738	167.0	1282511	74.7208	µg/L		100
T o-Terphenyl	10.941	230.0	681250	78.1945	µg/L		100
T Di-n-Butylphthalate	11.346	149.0	1256223	79.5776	µg/L		99
T Fluoranthene	12.288	202.0	1378736	75.4296	µg/L		100
T Benzidine	12.703	184.0	307043	50.1148	µg/L	m	99
T Pyrene	12.744	202.0	1499101	76.9402	µg/L		97
T Butylbenzylphthalate	14.756	149.0	388461	79.7571	µg/L		97
T Benzo(a)Anthracene	16.033	228.0	1002681	74.7506	µg/L		100
T Chrysene	16.135	228.0	1129836	72.7197	µg/L		99
T 3,3-Dichlorobenzidine	16.186	252.0	276150	68.2544	µg/L		100
T bis(2-ethylhexyl)Phthalate	16.830	167.0	130801	79.4609	µg/L		99
T Di-n-octyl Phthalate	18.487	149.0	966048	74.6014	µg/L		99

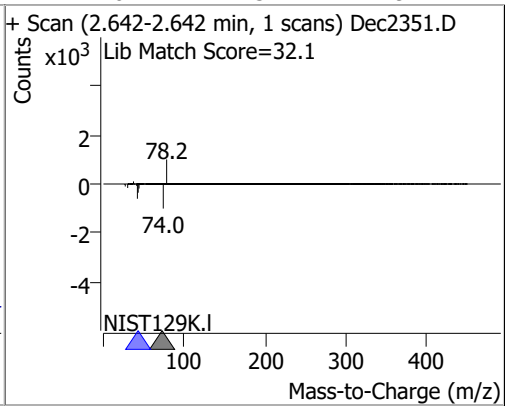
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.750	252.0	982504	69.4153	µg/L	100
T Benzo(k)fluoranthene	18.811	252.0	1045510	69.8231	µg/L	99
T Benzo(a)pyrene	19.348	252.0	959601	74.1148	µg/L	98
T Indeno(1,2,3-c,d)pyrene	21.079	276.0	777504	78.1814	µg/L	96
T Dibenzo(a,h)anthracene	21.140	278.0	832385	76.9311	µg/L	99
T Benzo(g,h,i)perylene	21.413	276.0	962967	79.3591	µg/L	98

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

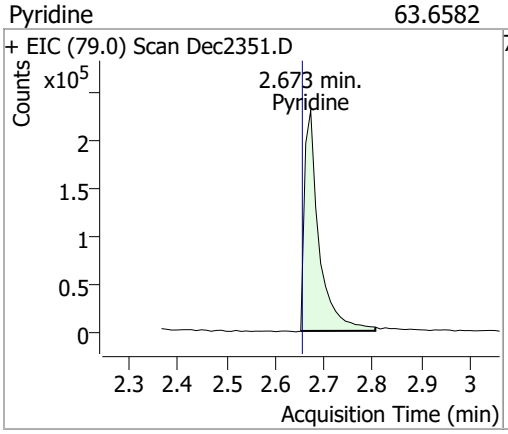
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	64.7988	2.64	0.04	191602 (m)	42.0	140.7	123.4	229.2

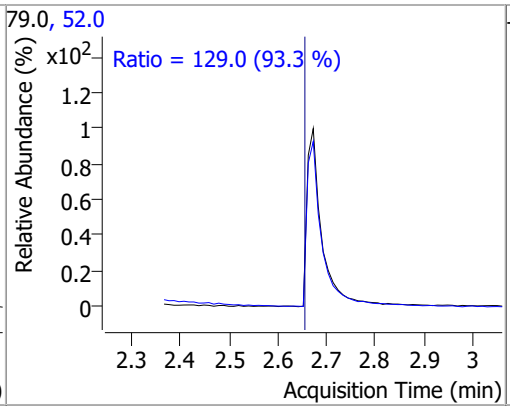


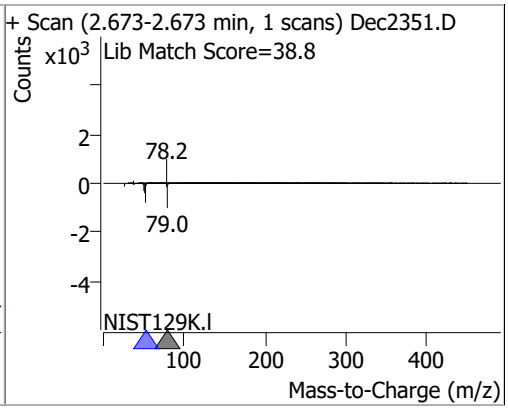




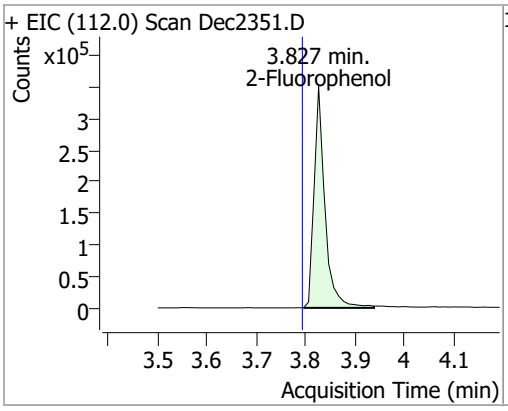
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	63.6582	2.67	0.03	415748	52.0	129.0	96.8	179.7

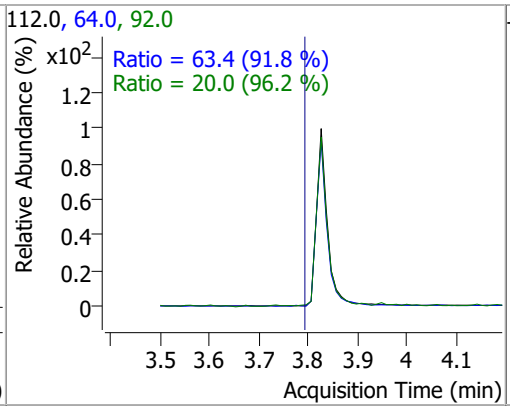


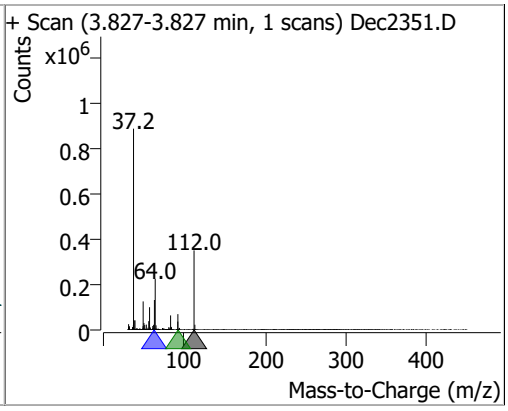




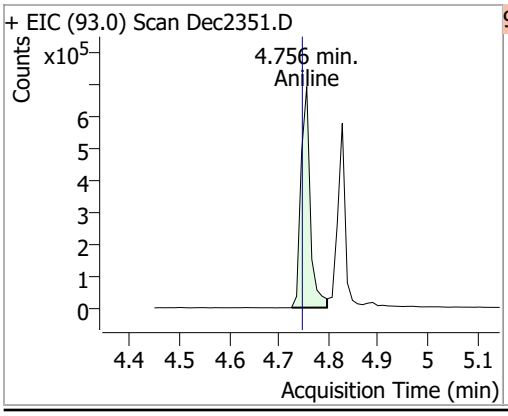
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	81.1709	3.83	0.05	538569	64.0	63.4	48.4	89.8
					92.0	20.0	14.6	27.0

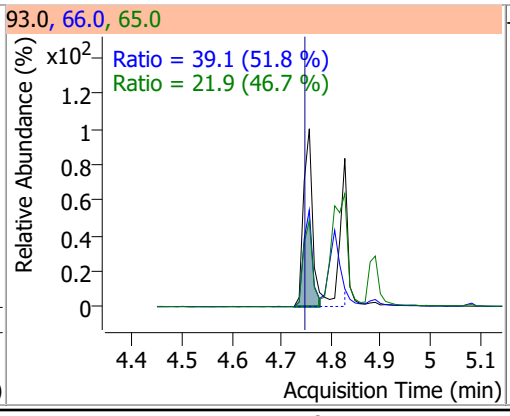


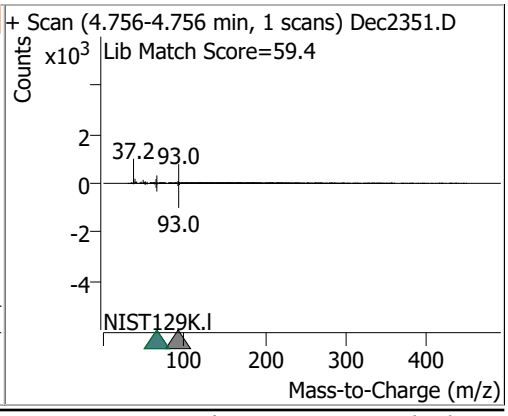




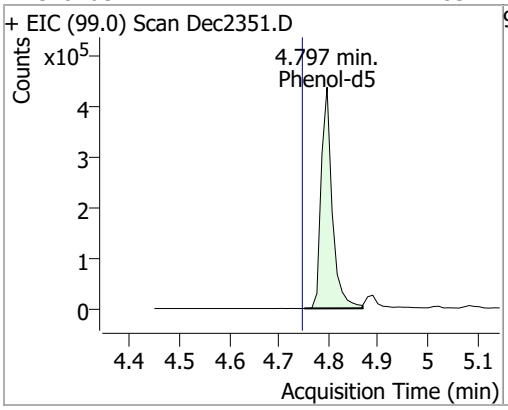
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	62.1003	4.76	0.03	892792	66.0	39.1	52.9	98.2
					65.0	21.9	32.9	61.1

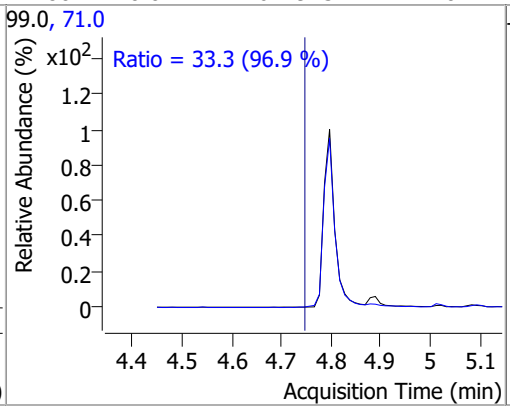


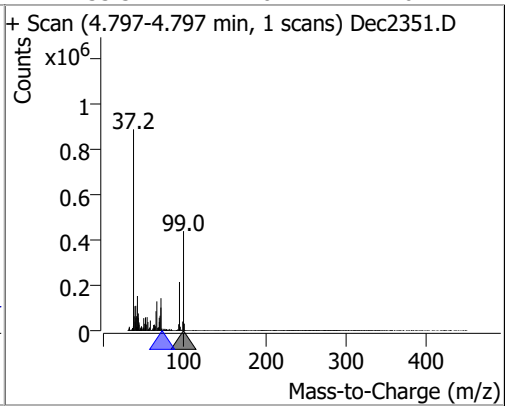




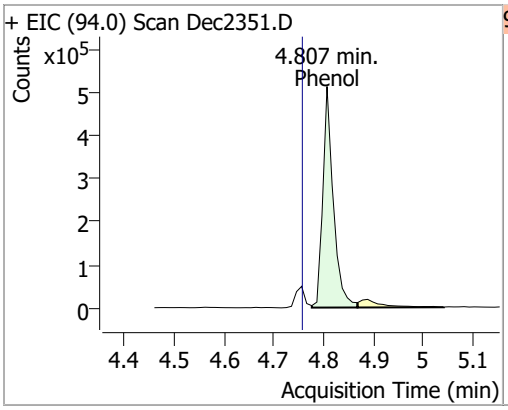
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	71.7837	4.80	0.07	674923	71.0	33.3	24.0	44.6

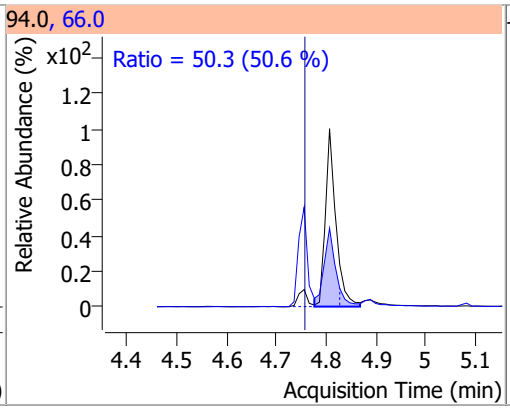


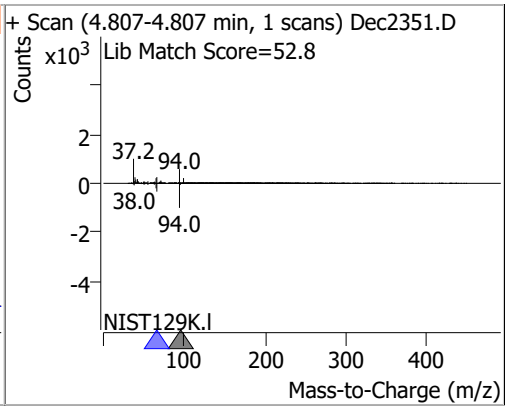




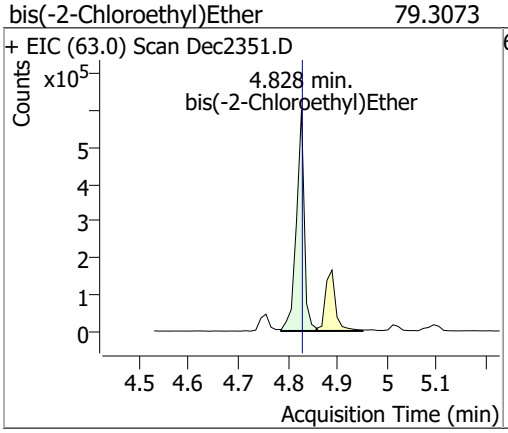
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	68.9001	4.81	0.07	754083	66.0	50.3	69.6	129.3

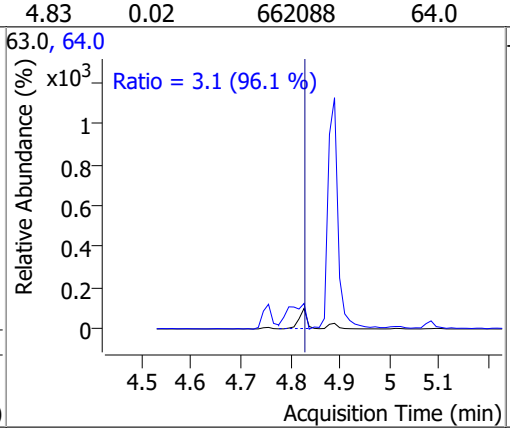


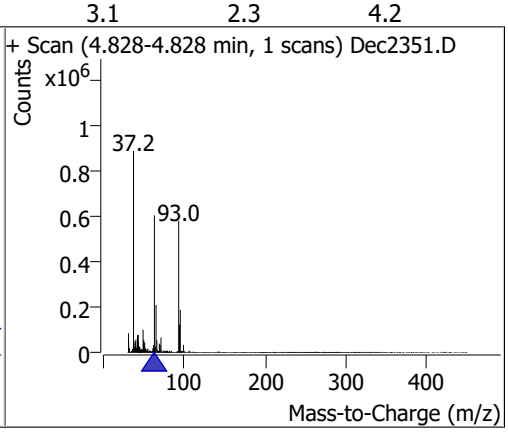




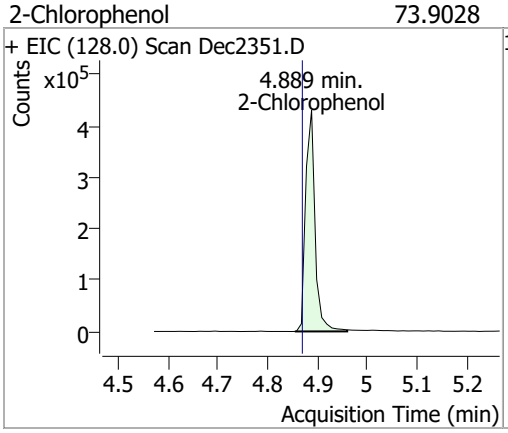
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	79.3073	4.83	0.02	662088	64.0	3.1	2.3	4.2

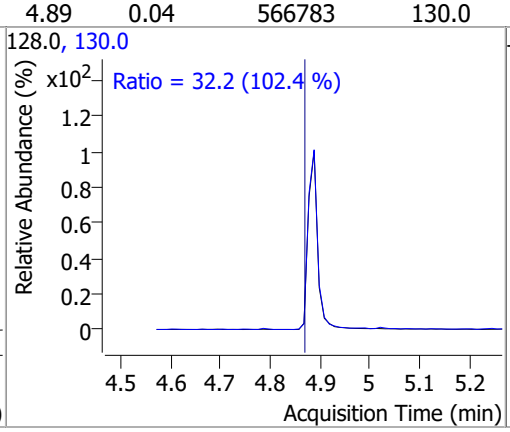


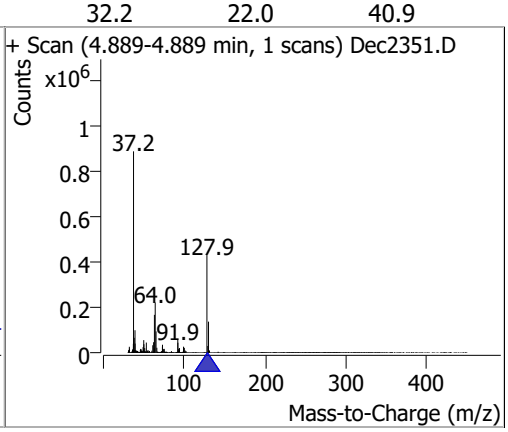




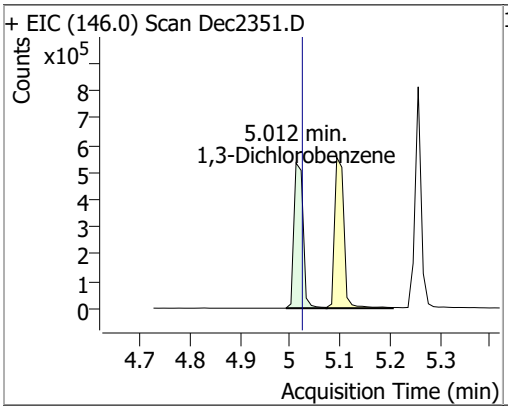
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	73.9028	4.89	0.04	566783	130.0	32.2	22.0	40.9

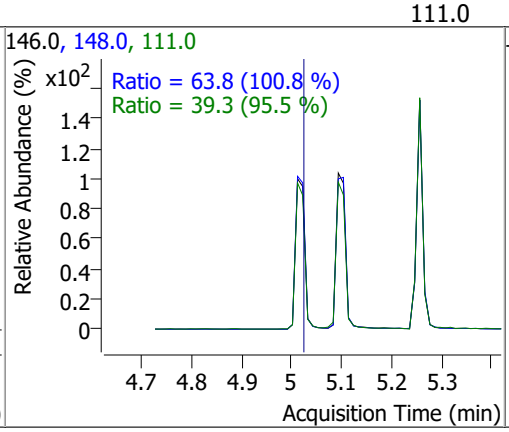


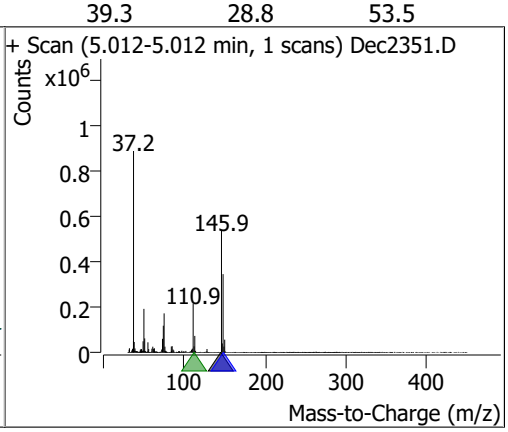




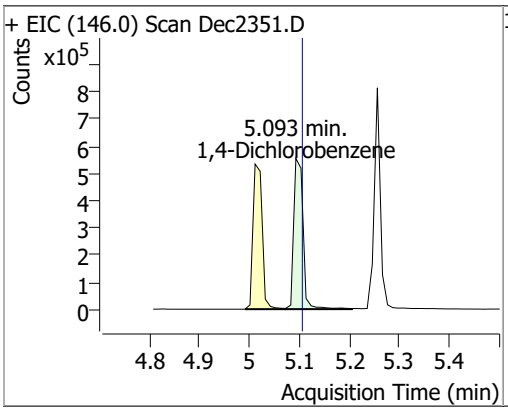
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	72.5445	5.01	0.01	683772	148.0	63.8	44.3	82.3
					111.0	39.3	28.8	53.5

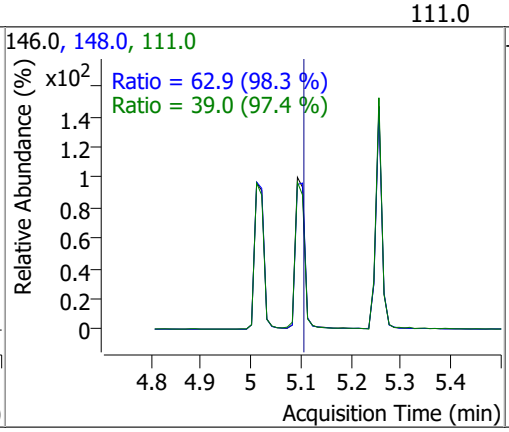


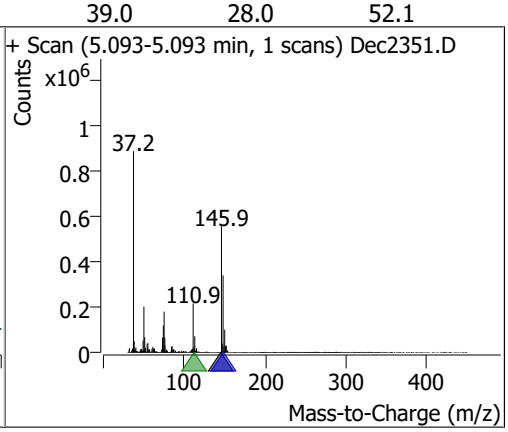




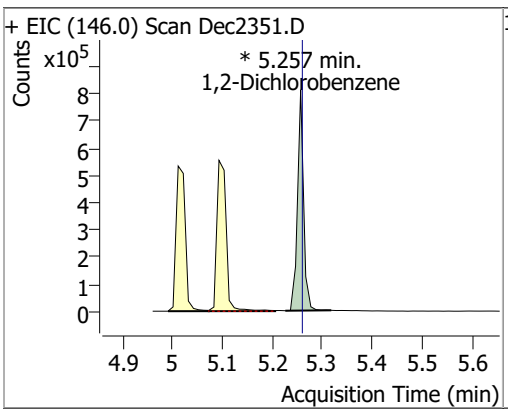
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	72.9039	5.09	0.01	720519	148.0	62.9	44.8	83.2
					111.0	39.0	28.0	52.1

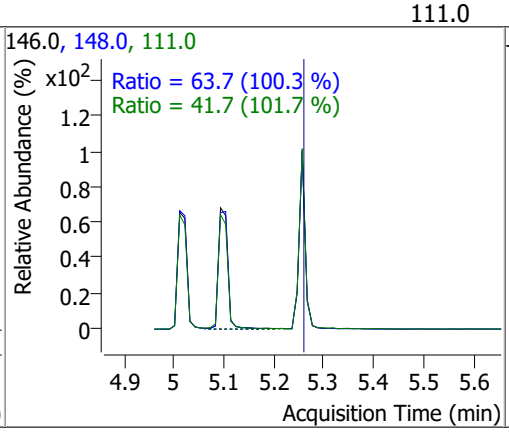


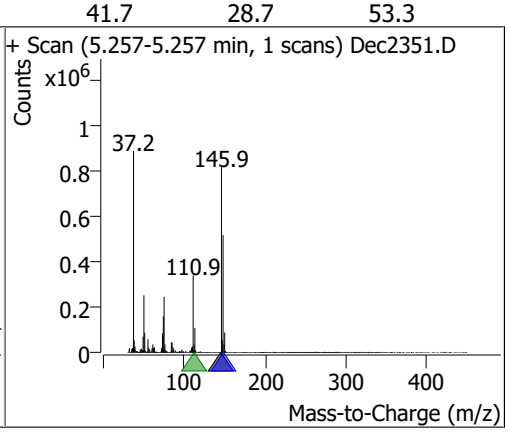




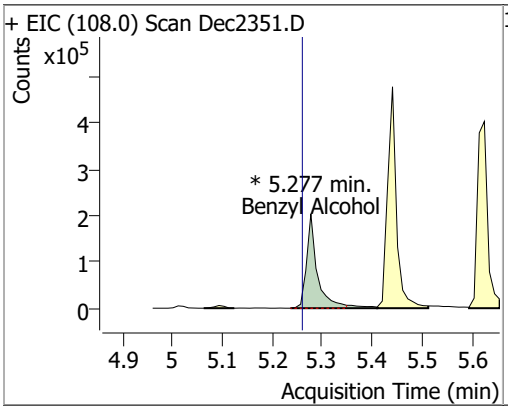
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	68.9580	5.26	0.02	687305 (m)	148.0	63.7	44.4	82.5
					111.0	41.7	28.7	53.3

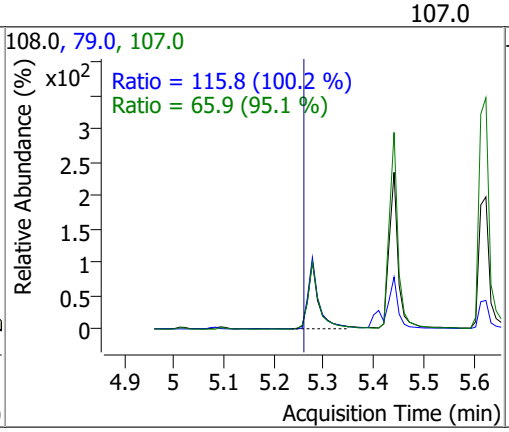


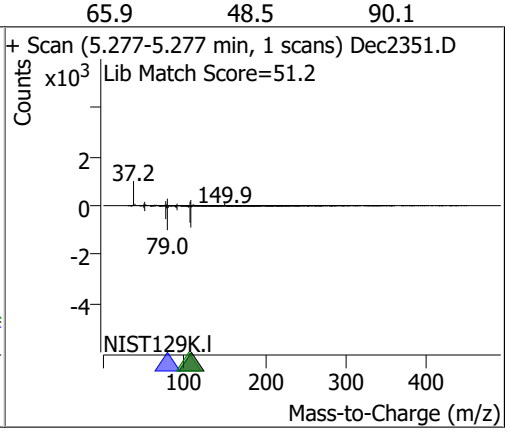




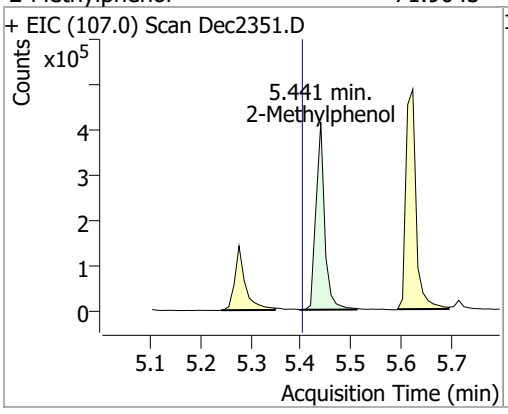
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	62.7045	5.28	0.04	315270 (m)	79.0	115.8	80.9	150.2
					107.0	65.9	48.5	90.1

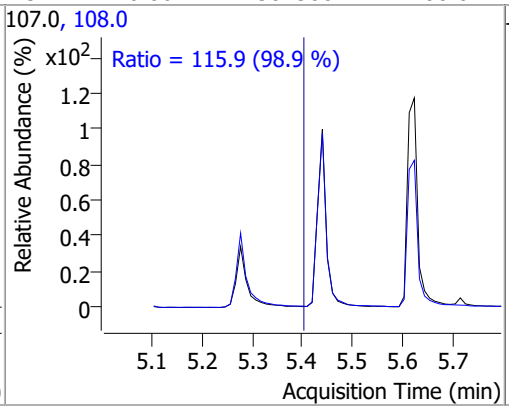


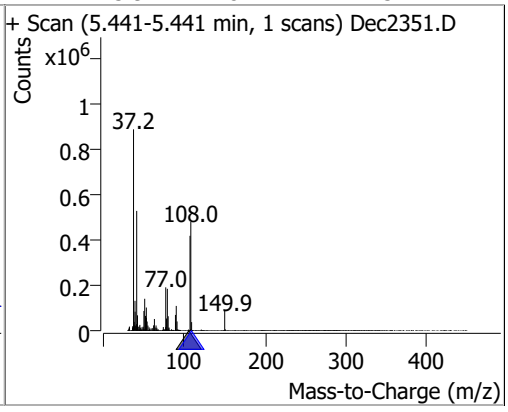




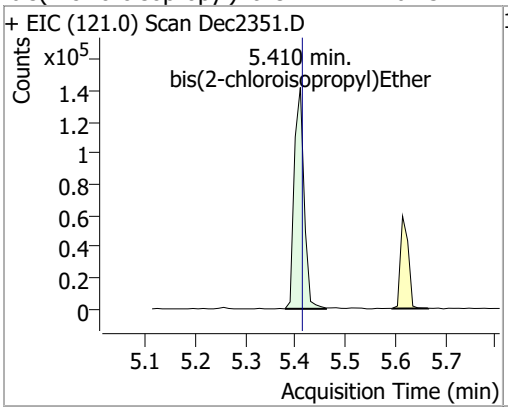
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	71.9043	5.44	0.06	504580	108.0	115.9	82.1	152.4

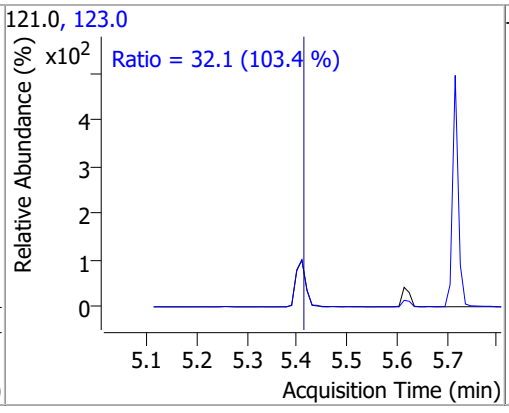


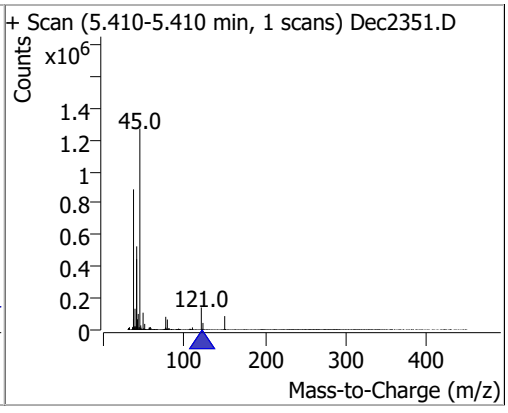




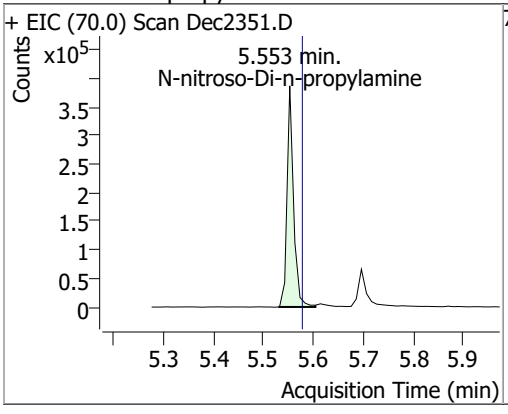
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	67.3222	5.41	0.02	192030	123.0	32.1	21.7	40.3

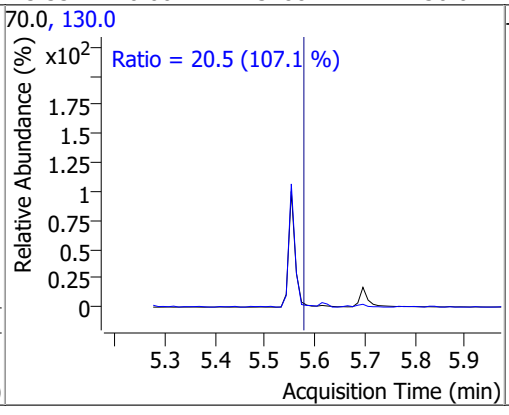


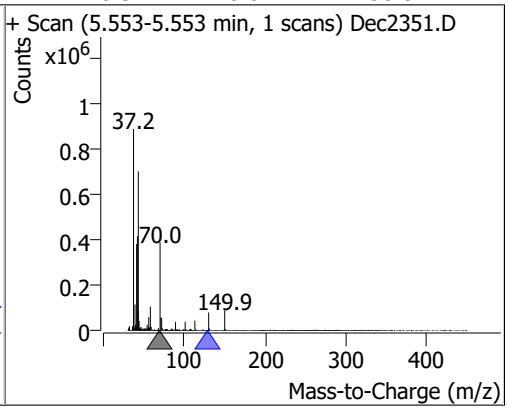




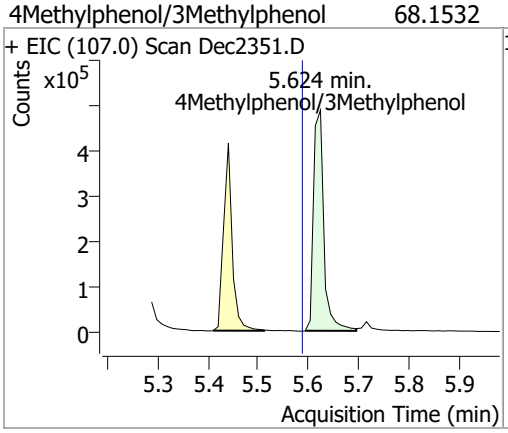
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	64.3624	5.55	0.00	348821	130.0	20.5	0.0	38.3

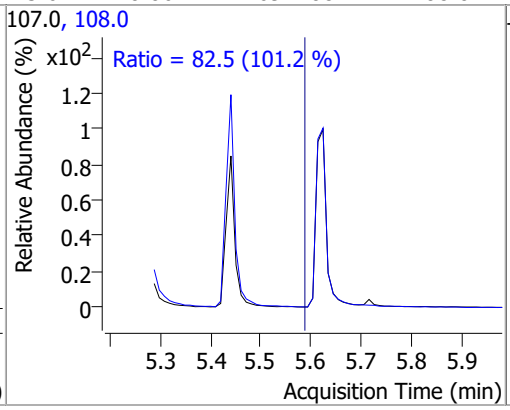


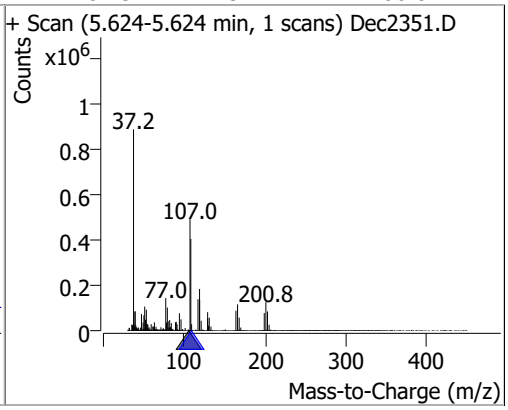




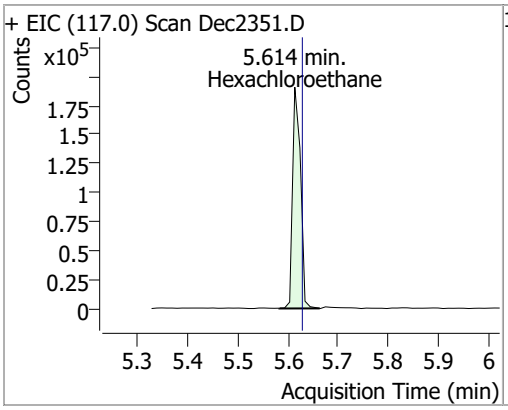
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	68.1532	5.62	0.06	694408	108.0	82.5	57.1	106.0

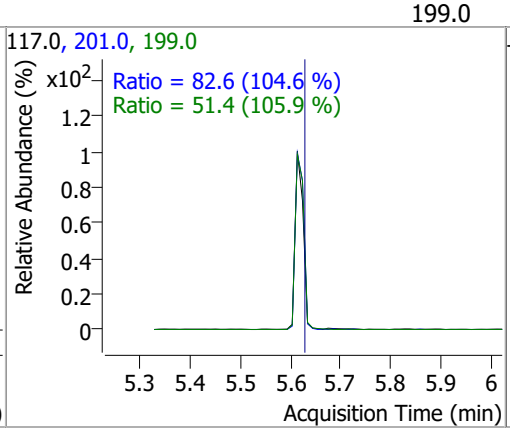


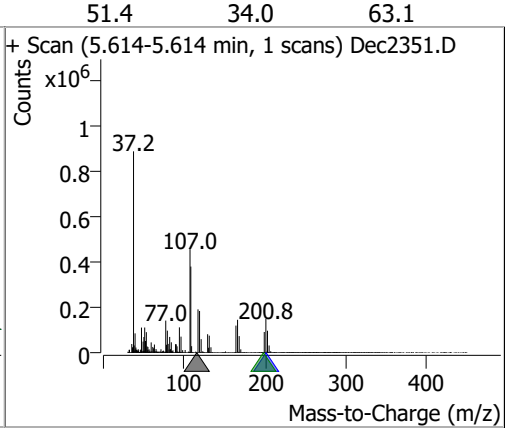




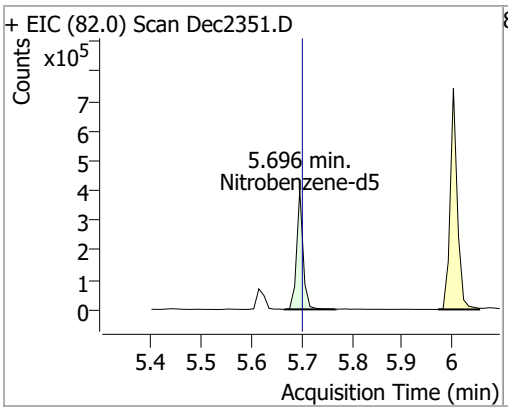
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	78.6612	5.61	0.01	210396	201.0	82.6	55.3	102.7
					199.0	51.4	34.0	63.1

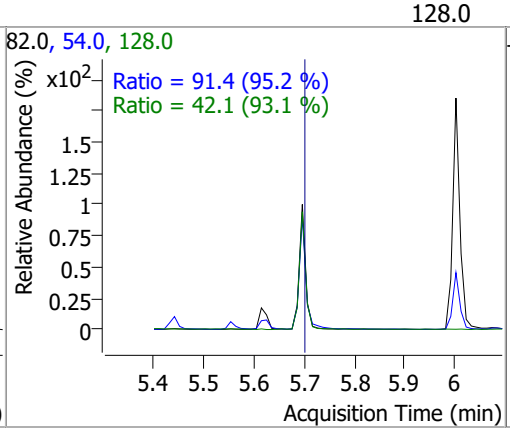


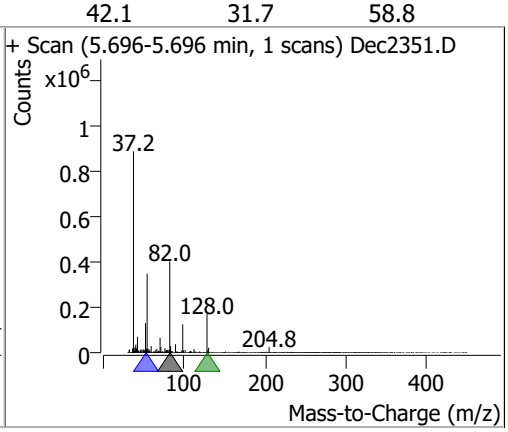




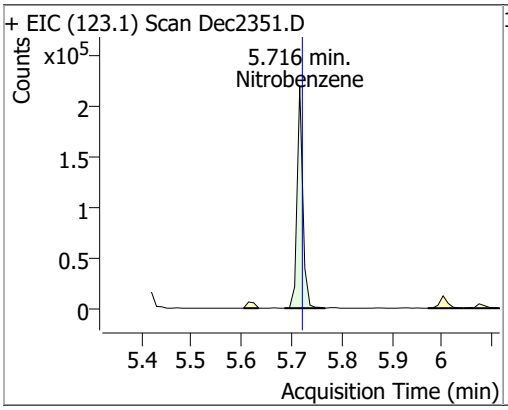
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	75.0114	5.70	0.02	356958	54.0	91.4	67.2	124.8
					128.0	42.1	31.7	58.8

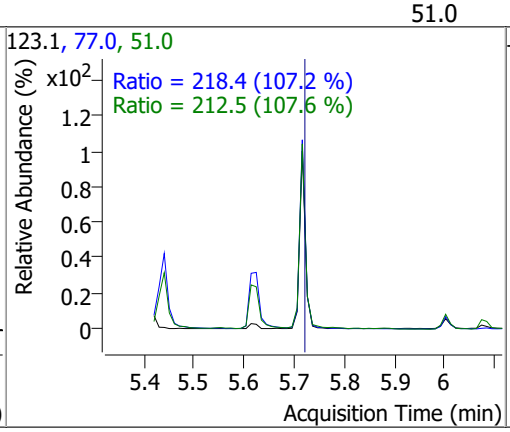


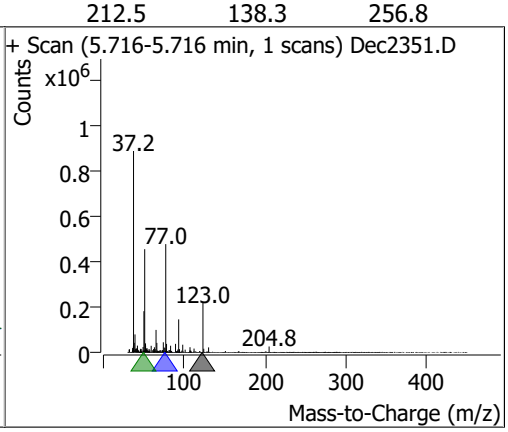




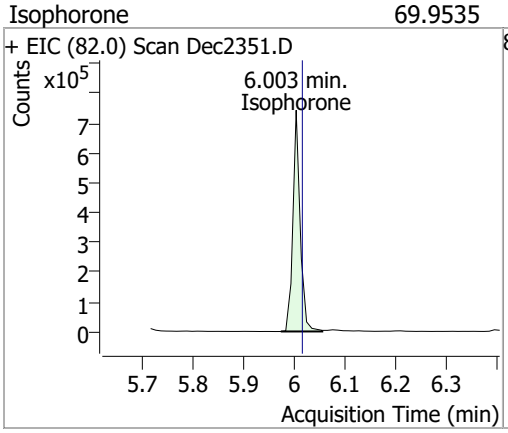
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	73.2871	5.72	0.02	174428	77.0	218.4	142.6	264.8
					51.0	212.5	138.3	256.8

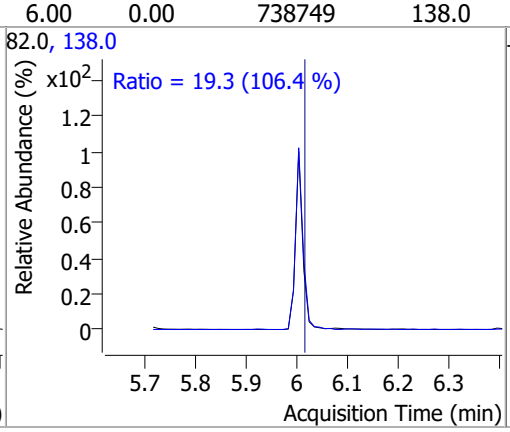


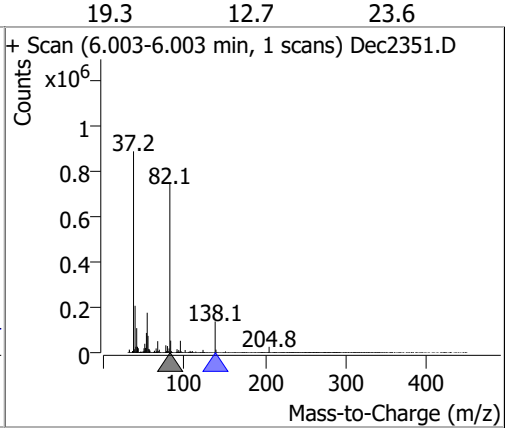




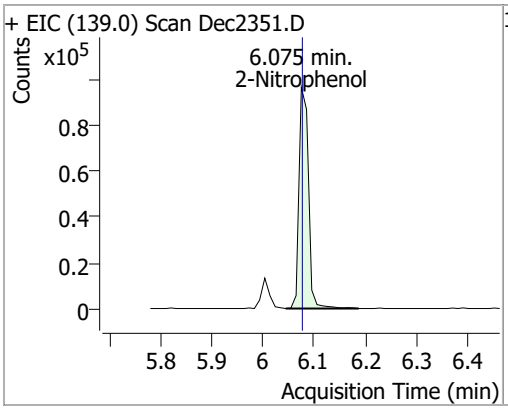
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	69.9535	6.00	0.00	738749	138.0	19.3	12.7	23.6

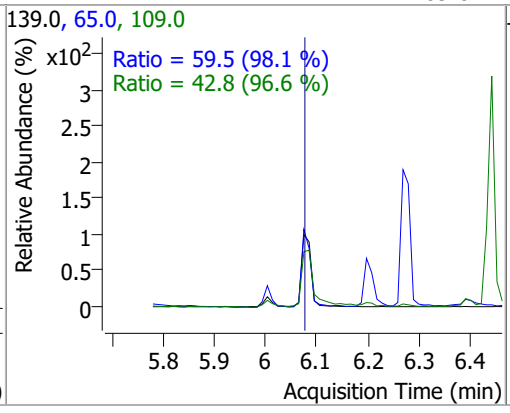


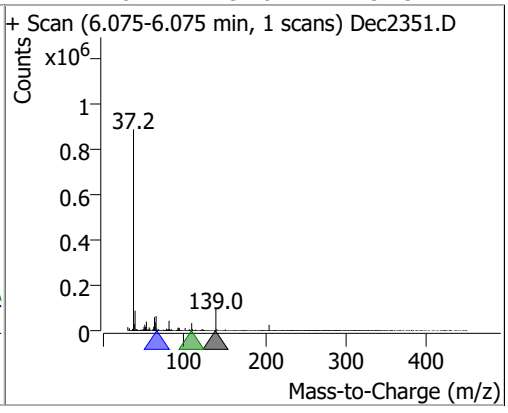




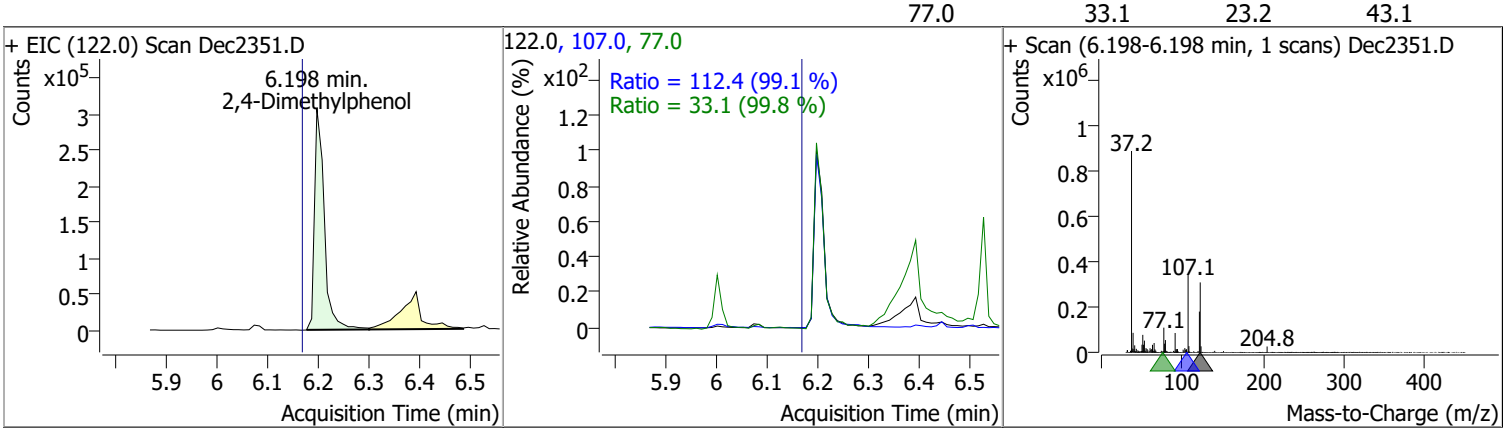
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	71.1829	6.07	0.01	125542	65.0	59.5	42.5	78.8
					109.0	42.8	31.0	57.5



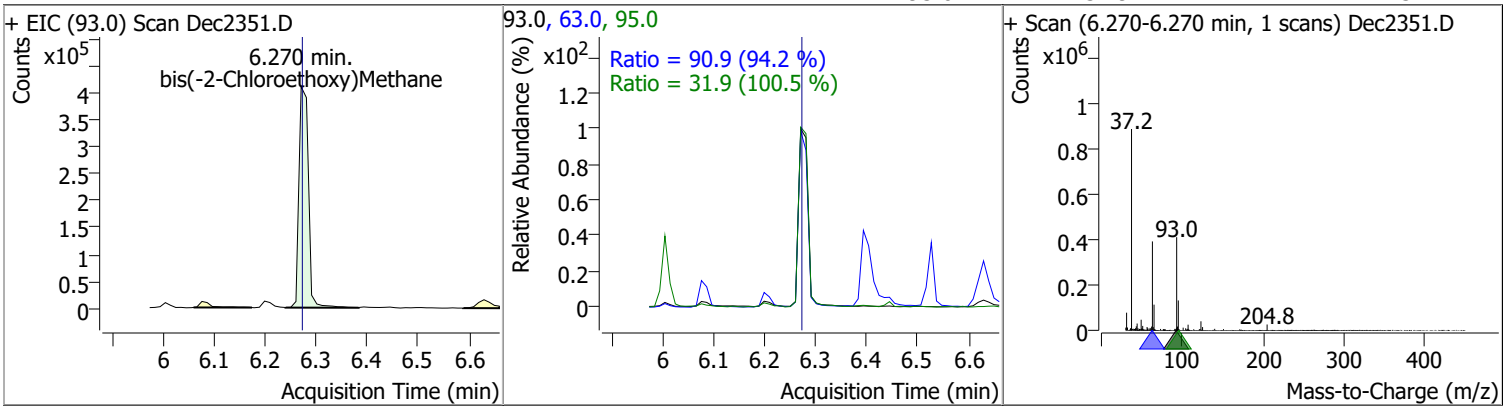




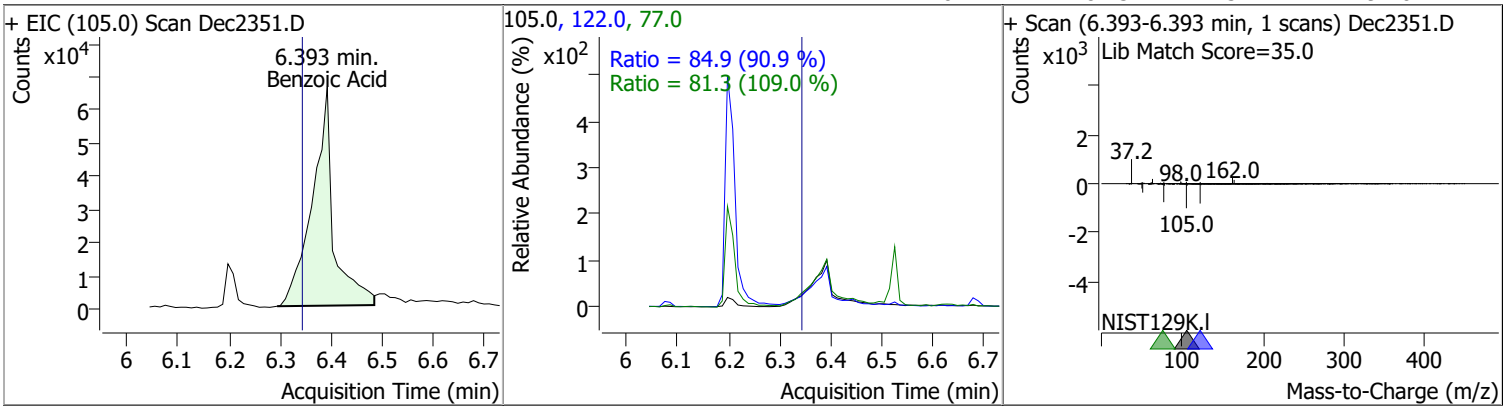
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	69.1109	6.20	0.04	407249	107.0	112.4	79.3	147.3
					77.0	33.1	23.2	43.1



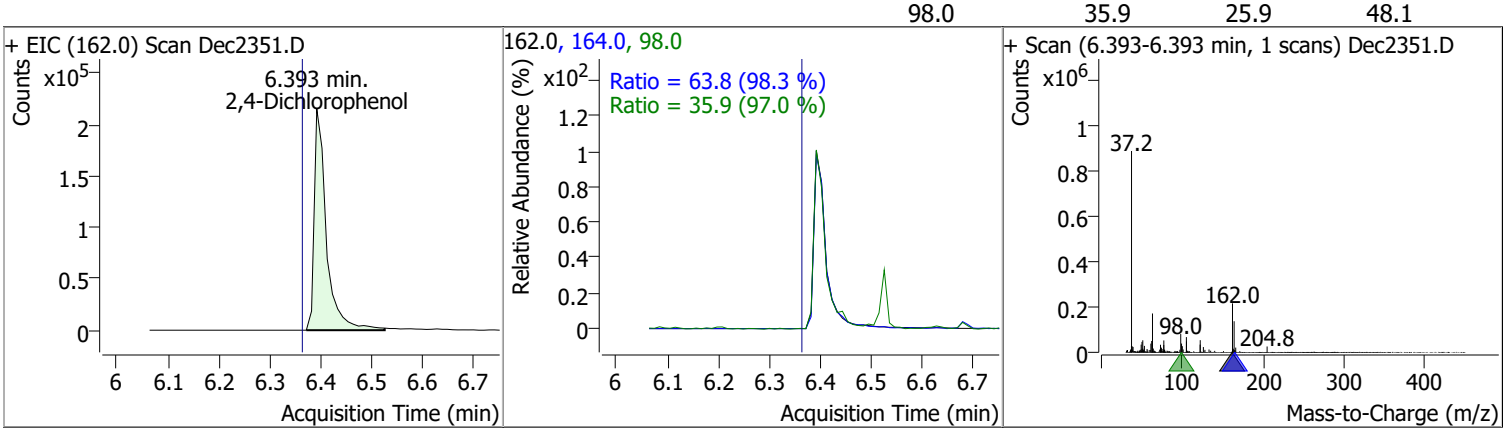
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	69.2960	6.27	0.01	526976	63.0	90.9	67.6	125.5
					95.0	31.9	22.2	41.3



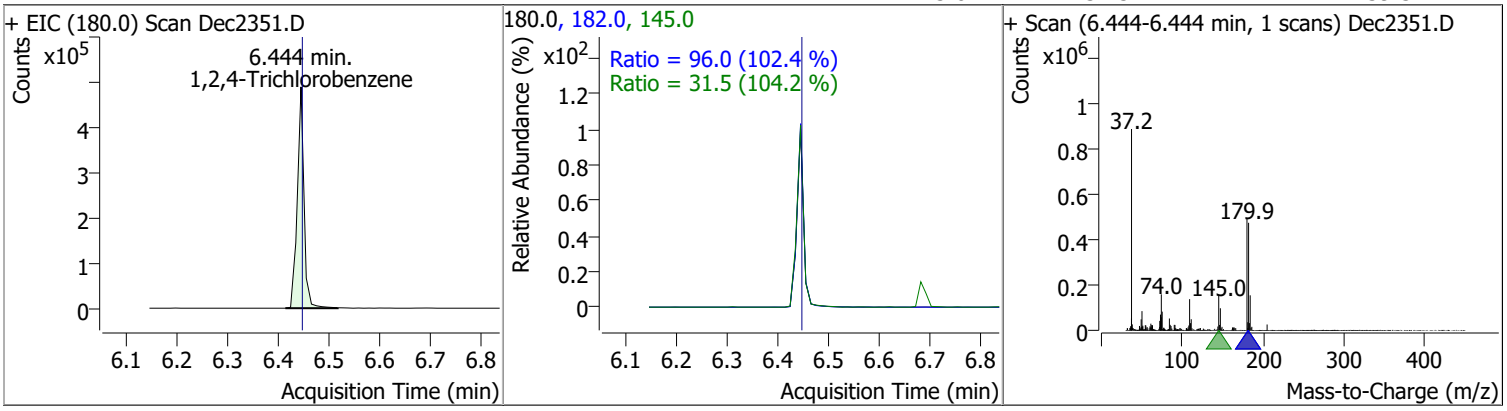
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	75.9448	6.39	0.06	192370	122.0	84.9	65.4	121.4
					77.0	81.3	52.2	97.0



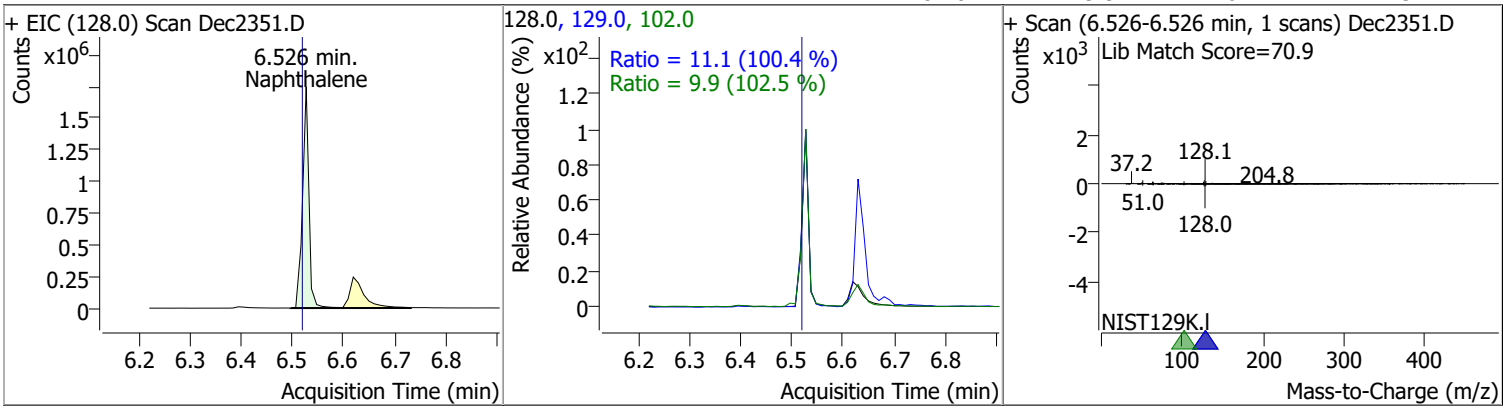
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	75.8754	6.39	0.04	358591	164.0	63.8	45.4	84.4
					98.0	35.9	25.9	48.1



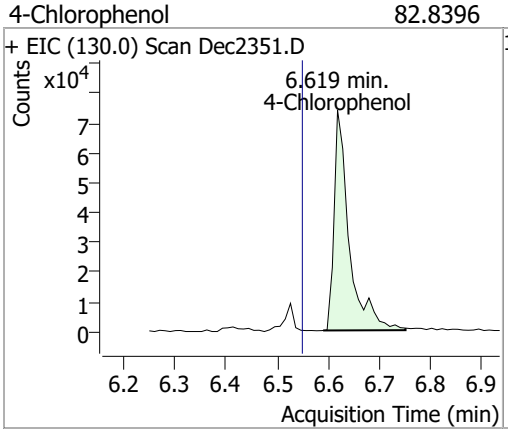
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	73.6268	6.44	0.01	447543	182.0	96.0	65.7	121.9
					145.0	31.5	21.2	39.3

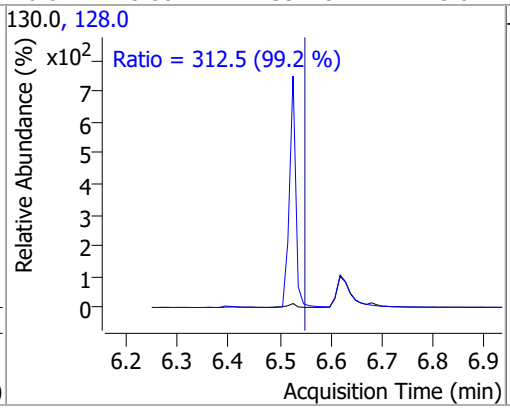


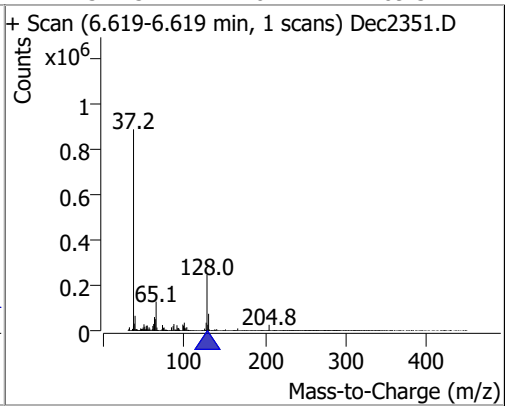
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	74.7990	6.53	0.02	1514900	129.0	11.1	7.7	14.4
					102.0	9.9	6.7	12.5



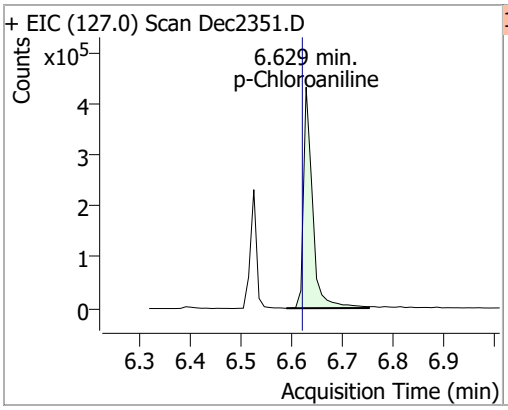
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	82.8396	6.62	0.08	153178	128.0	312.5	220.4	409.3

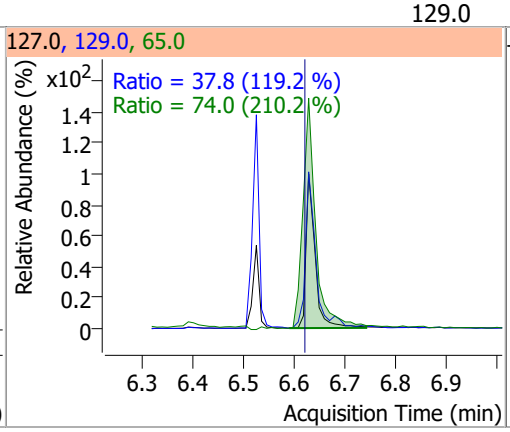


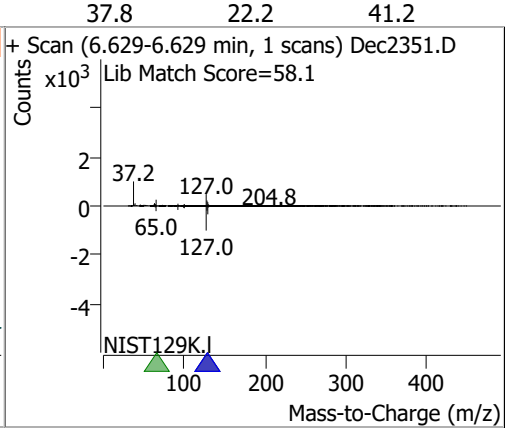




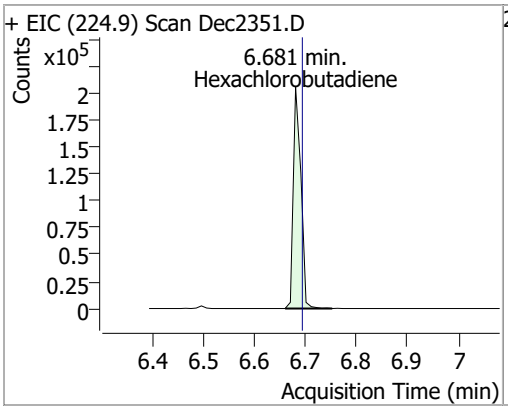
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	68.2648	6.63	0.02	533116	65.0	74.0	24.6	45.8
					129.0	37.8	22.2	41.2

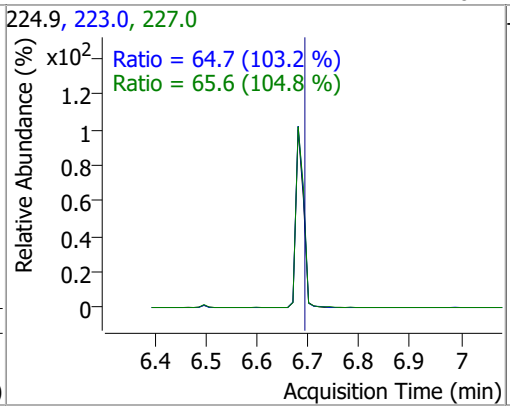


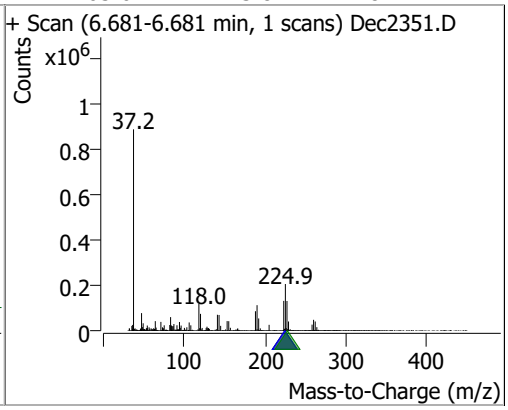




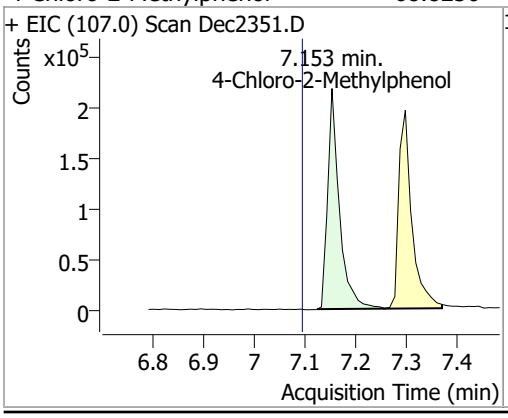
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	68.3962	6.68	0.00	213542	223.0	64.7	43.9	81.5
					227.0	65.6	43.8	81.4

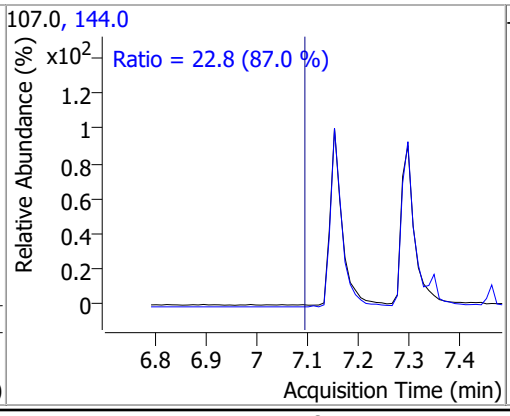


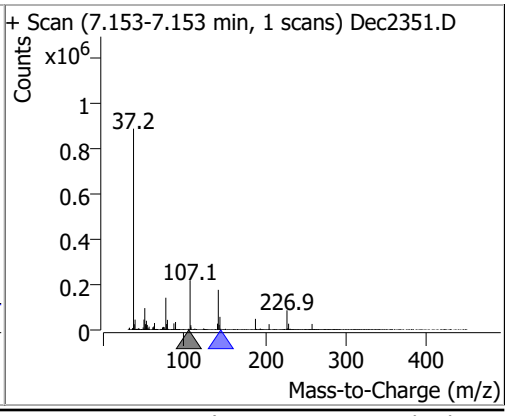




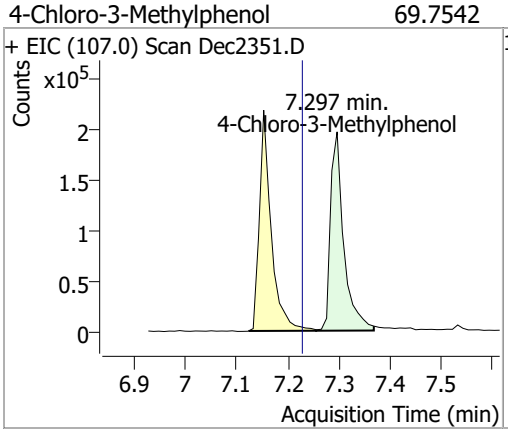
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	68.8256	7.15	0.07	348470	144.0	22.8	18.3	34.1

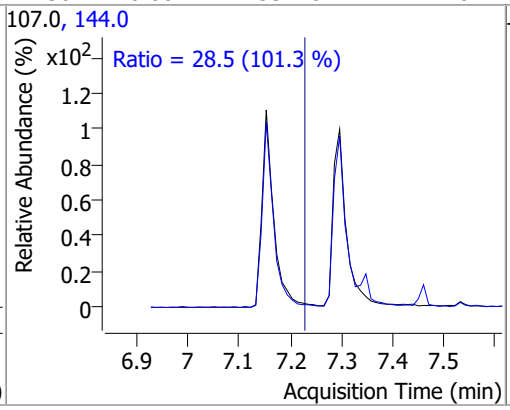


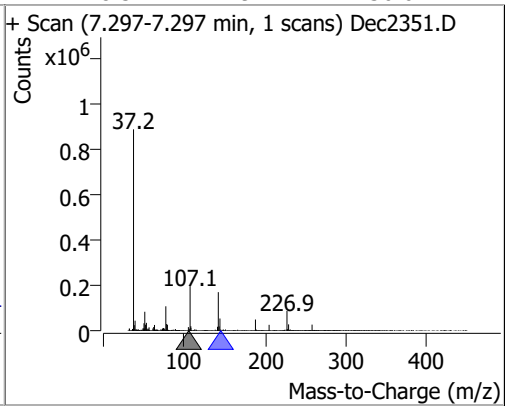




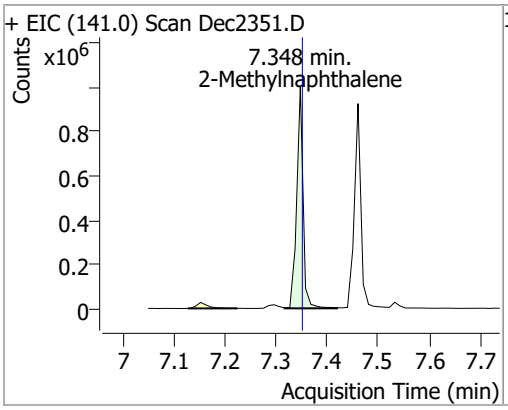
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	69.7542	7.30	0.08	354781	144.0	28.5	19.7	36.6

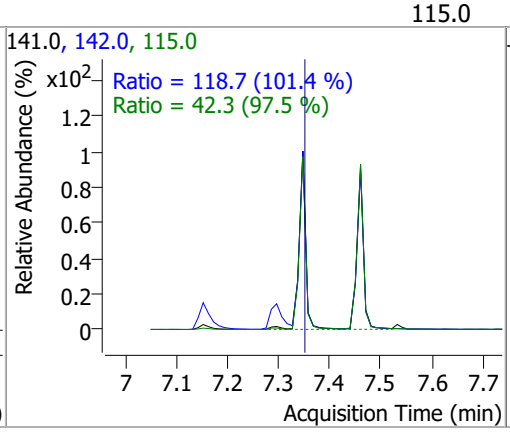


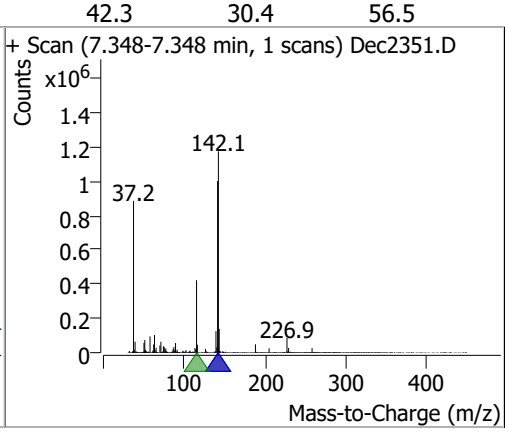




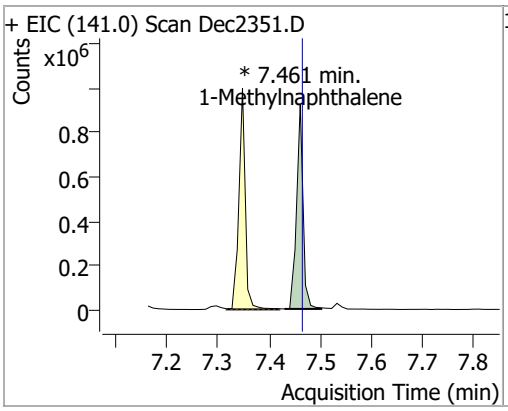
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	72.3795	7.35	0.01	869886	142.0	118.7	81.9	152.1
					115.0	42.3	30.4	56.5

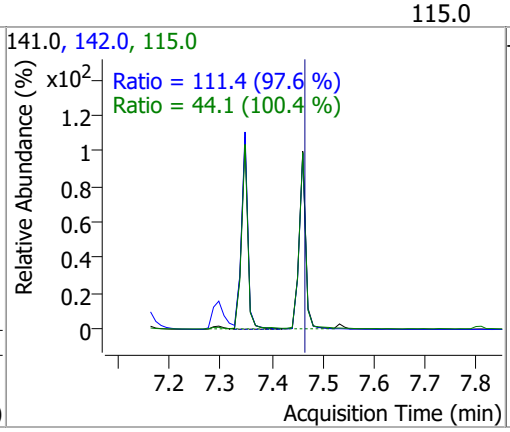


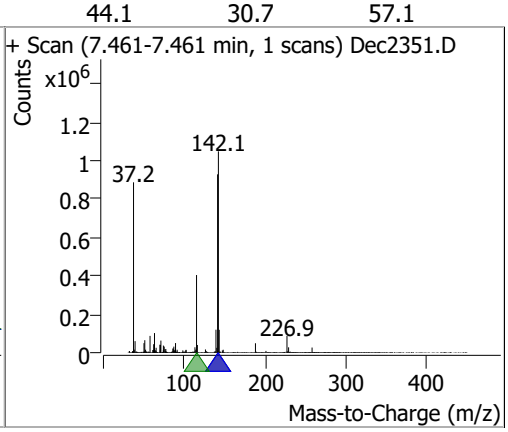




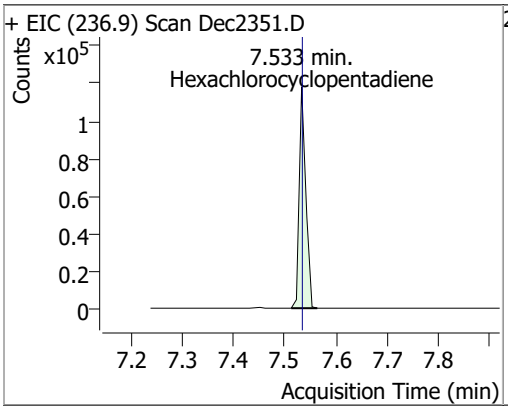
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	70.6427	7.46	0.01	817066 (m)	142.0	111.4	79.9	148.3
					115.0	44.1	30.7	57.1

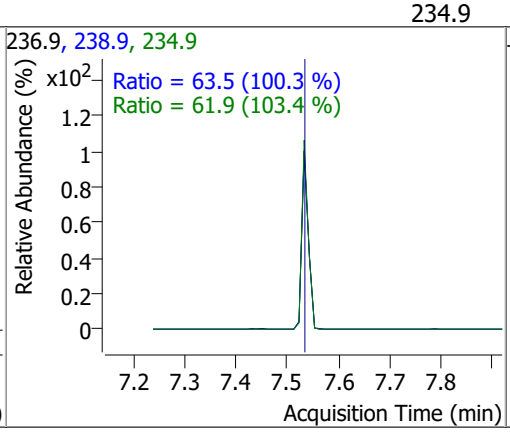


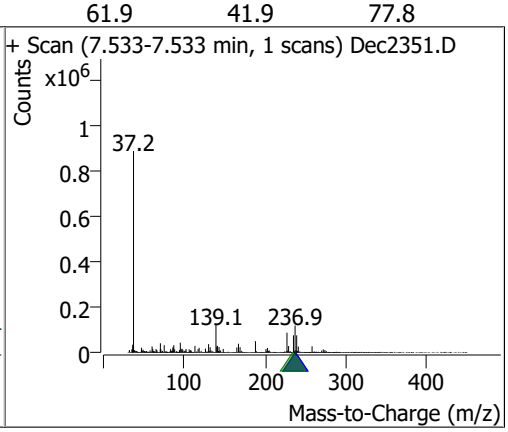




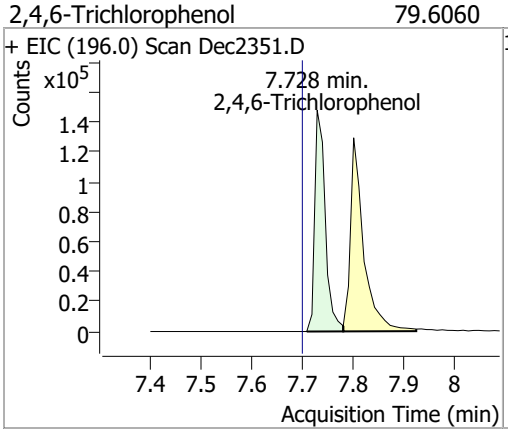
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	72.9553	7.53	0.01	106086	238.9	63.5	44.3	82.3
					234.9	61.9	41.9	77.8

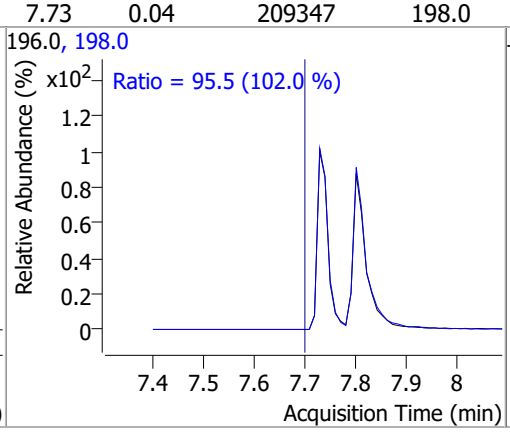


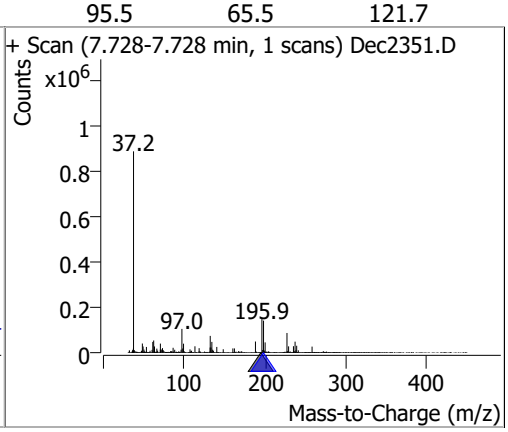




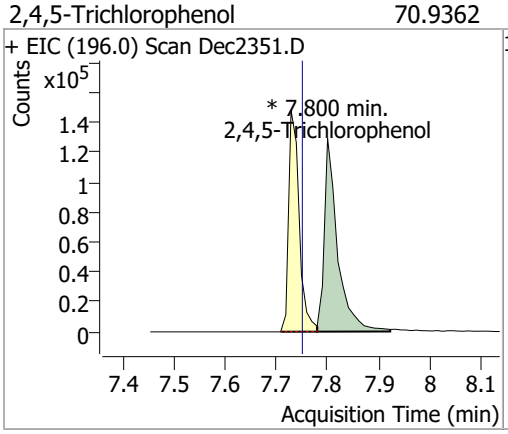
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	79.6060	7.73	0.04	209347	198.0	95.5	65.5	121.7

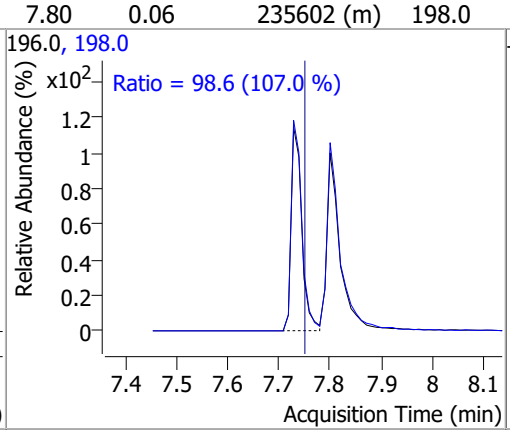


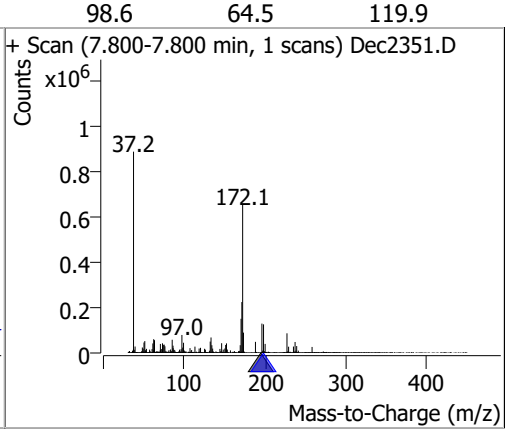




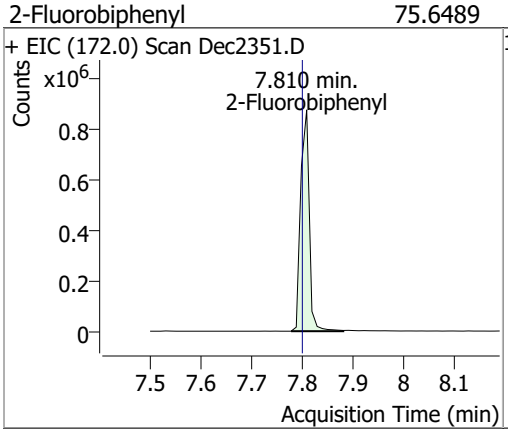
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	70.9362	7.80	0.06	235602 (m)	198.0	98.6	64.5	119.9

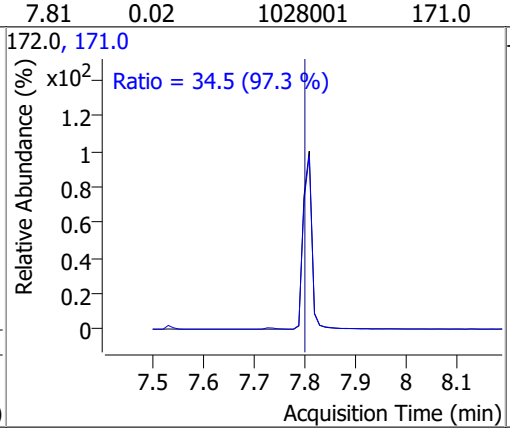


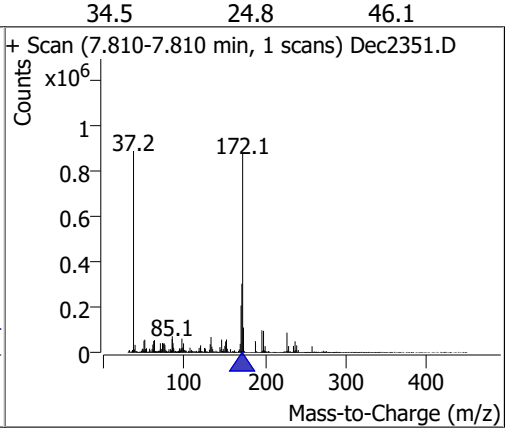




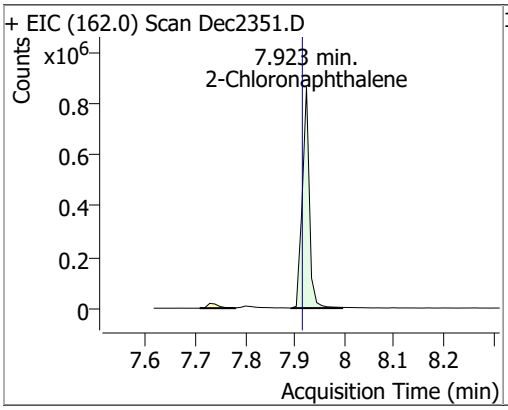
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	75.6489	7.81	0.02	1028001	171.0	34.5	24.8	46.1

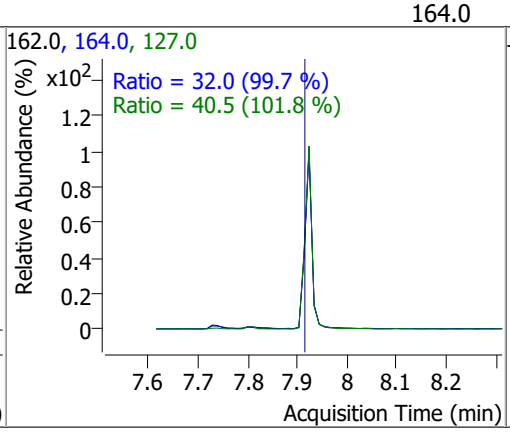


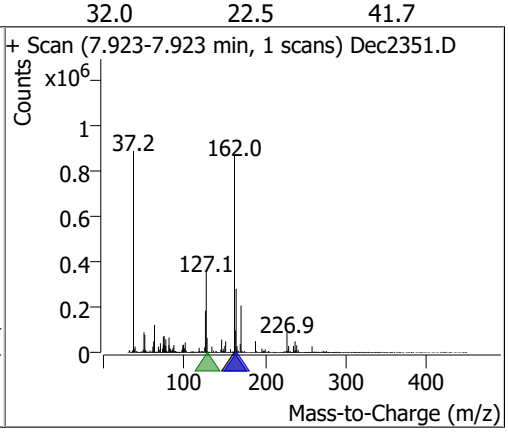




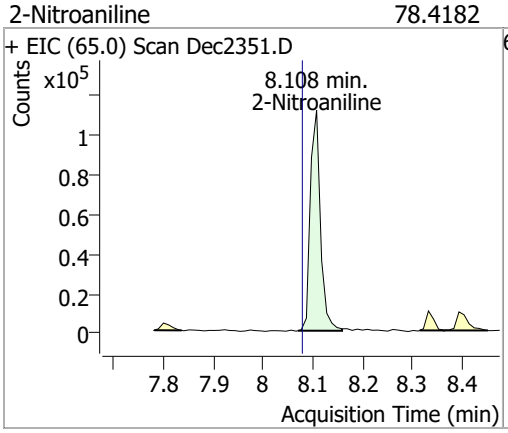
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	74.6426	7.92	0.02	855879	127.0	40.5	27.9	51.7
					164.0	32.0	22.5	41.7

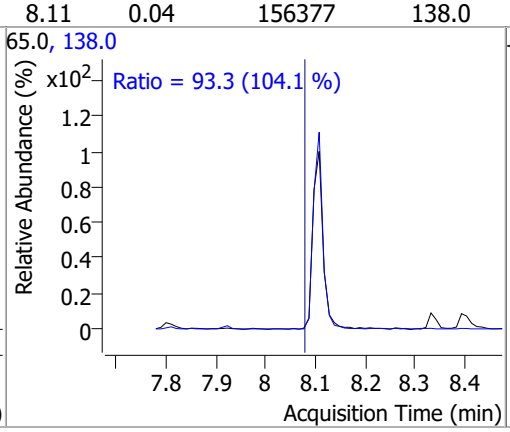


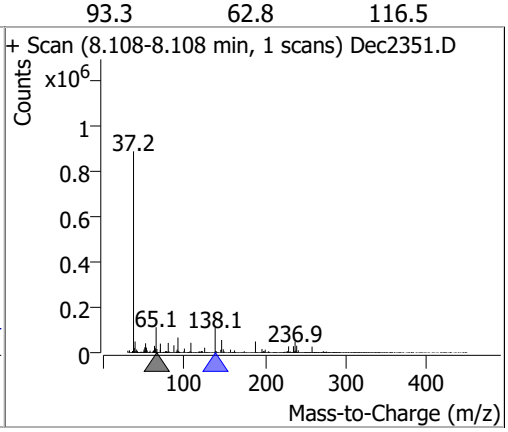




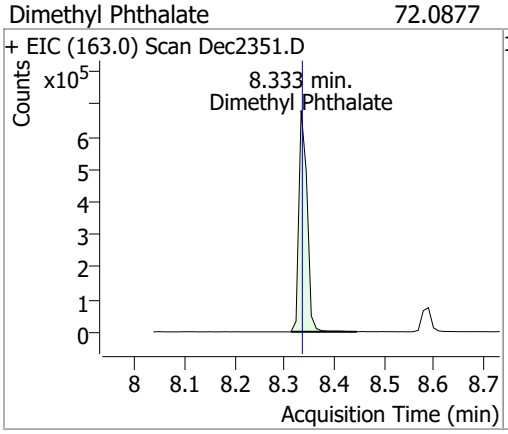
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	78.4182	8.11	0.04	156377	138.0	93.3	62.8	116.5

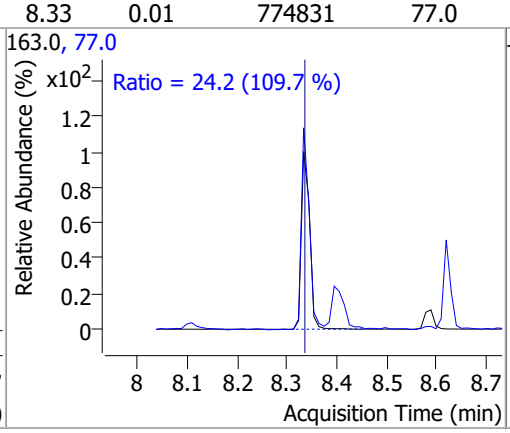


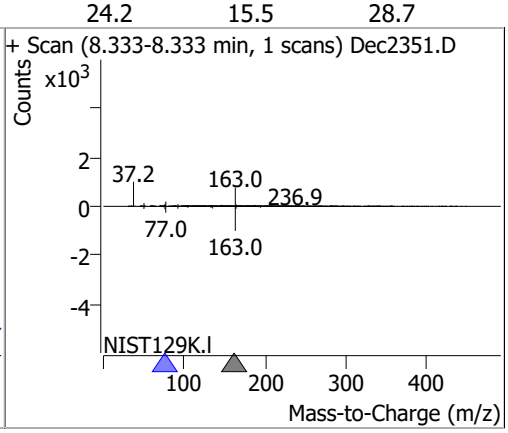




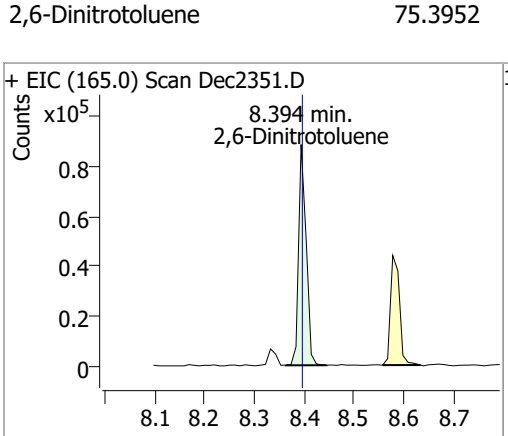
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	72.0877	8.33	0.01	774831	77.0	24.2	15.5	28.7

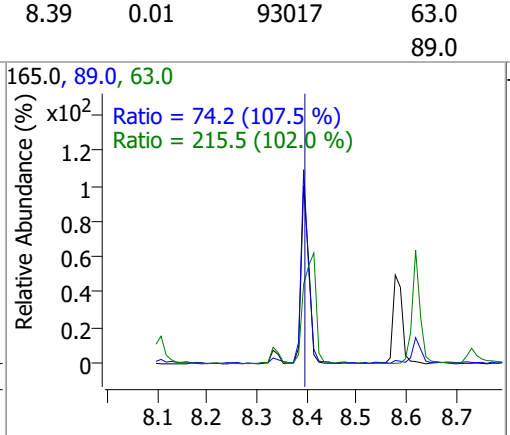


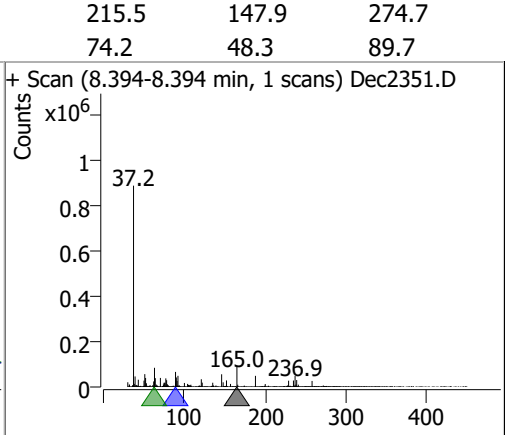




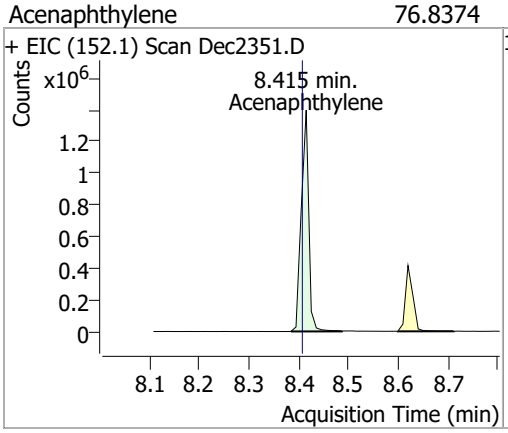
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	75.3952	8.39	0.01	93017	63.0	215.5	147.9	274.7
					89.0	74.2	48.3	89.7

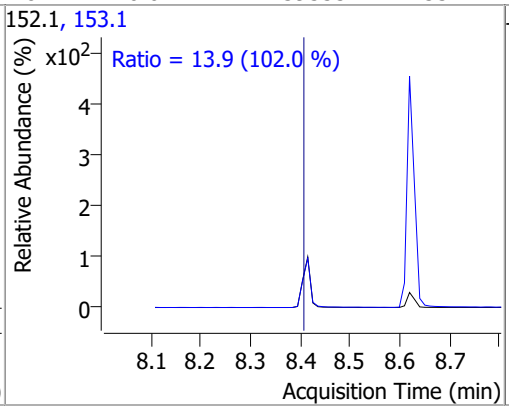


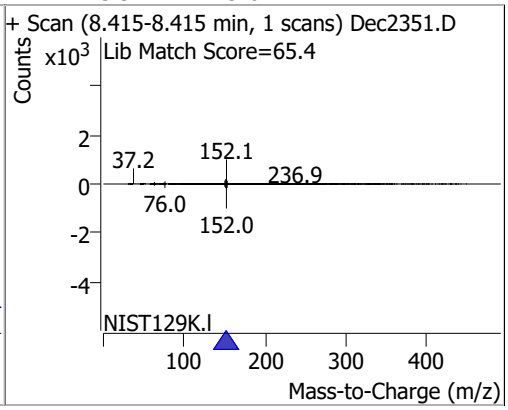




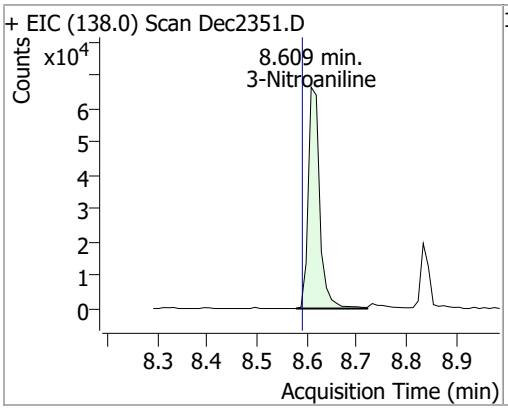
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	76.8374	8.41	0.02	1439555	153.1	13.9	9.6	17.7

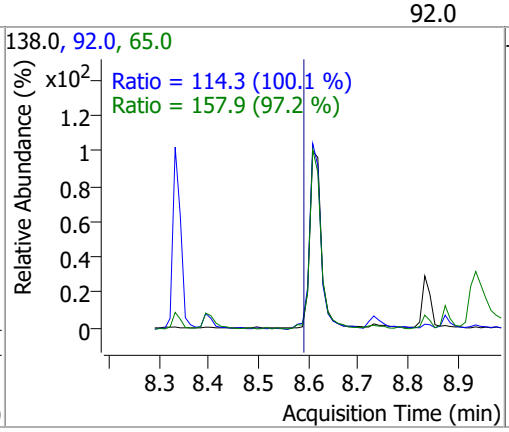


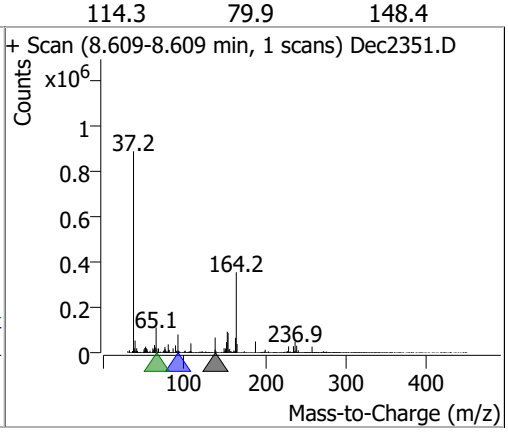




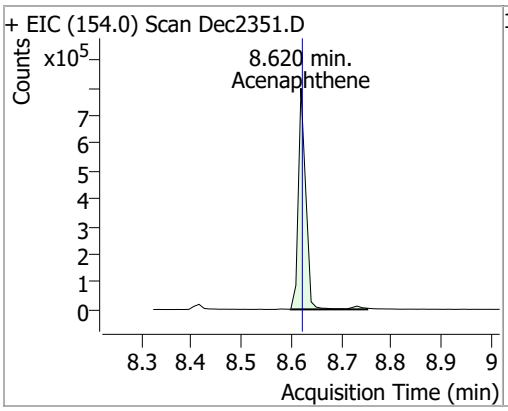
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	73.6339	8.61	0.03	107559	65.0	157.9	113.7	211.2
					92.0	114.3	79.9	148.4

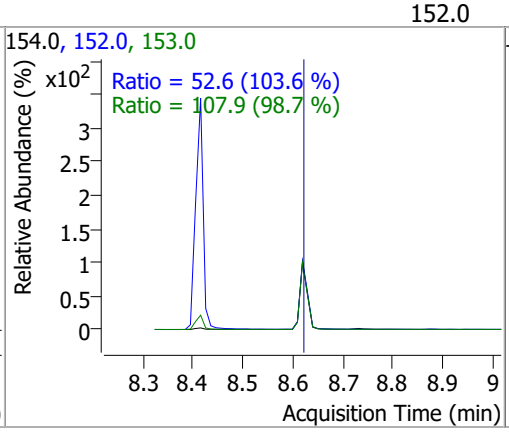


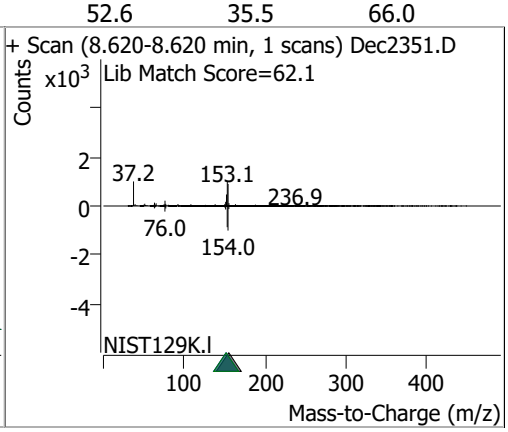




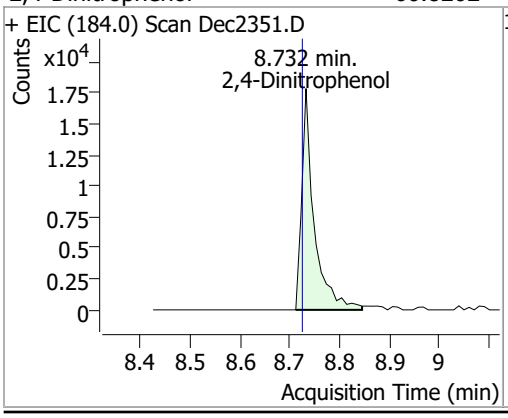
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	78.7991	8.62	0.01	840046	153.0	107.9	76.5	142.1
					152.0	52.6	35.5	66.0

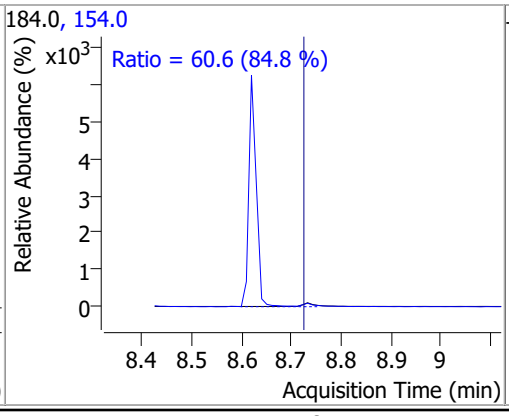


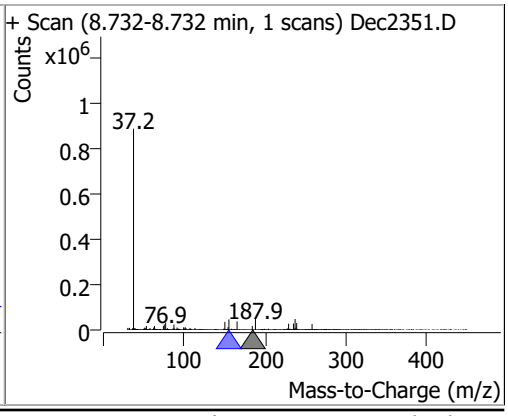




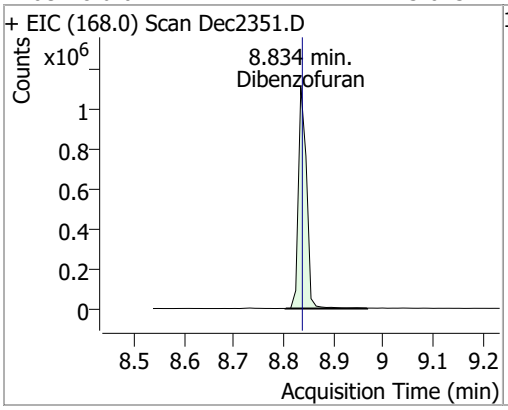
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	60.8262	8.73	0.02	30727	154.0	60.6	50.0	92.9

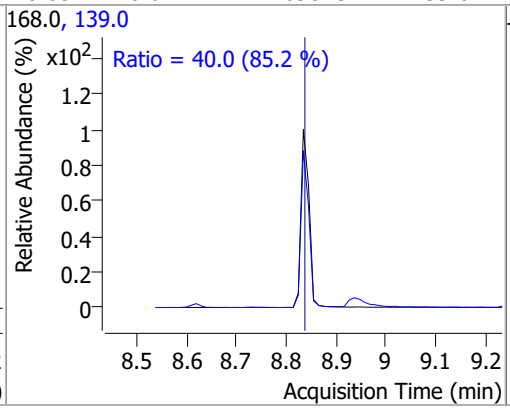


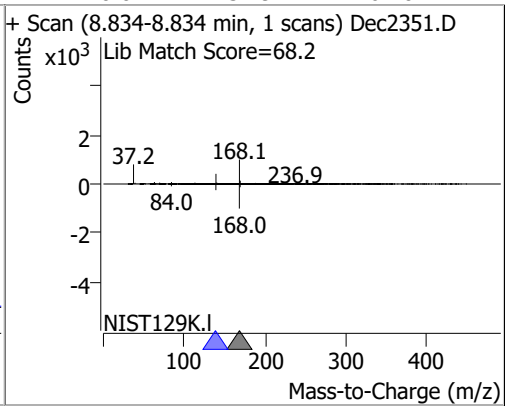




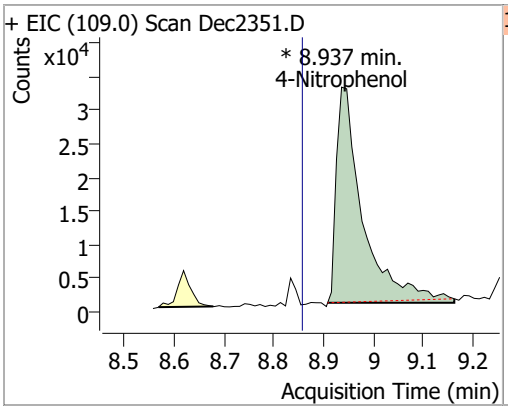
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	75.6151	8.83	0.01	1269373	139.0	40.0	32.9	61.0

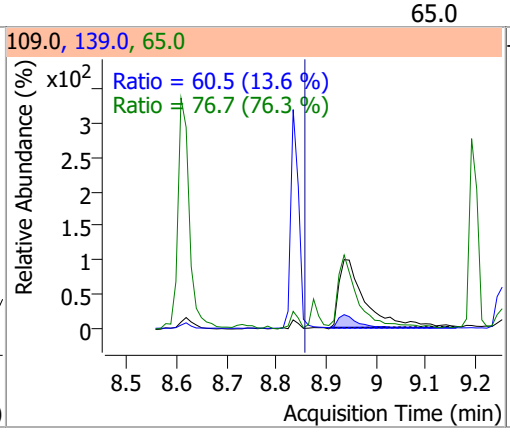


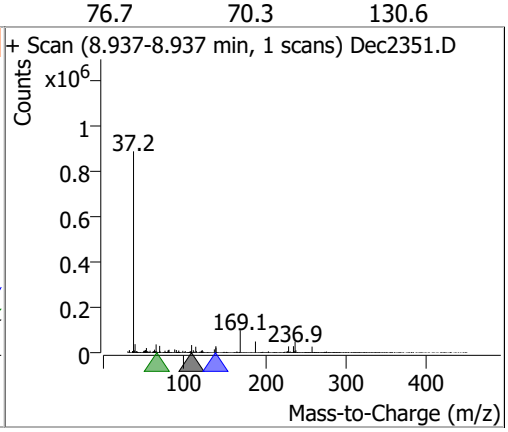




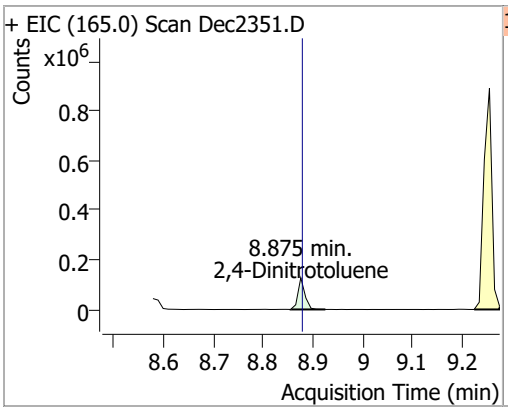
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	71.0237	8.94	0.09	120307 (m)	139.0	60.5	311.6	578.8
					65.0	76.7	70.3	130.6

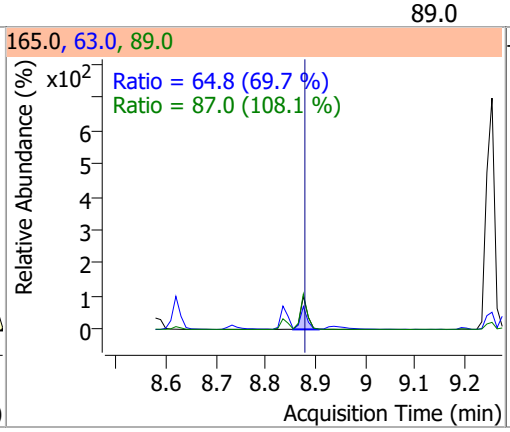


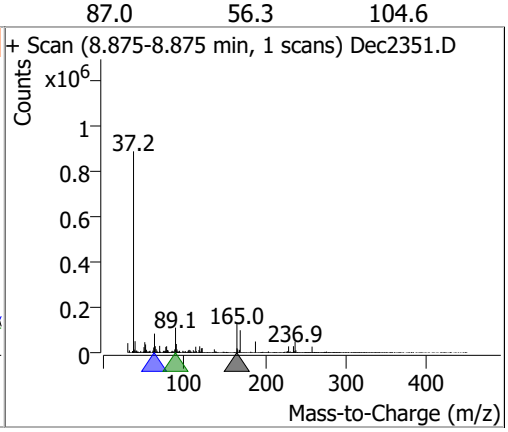




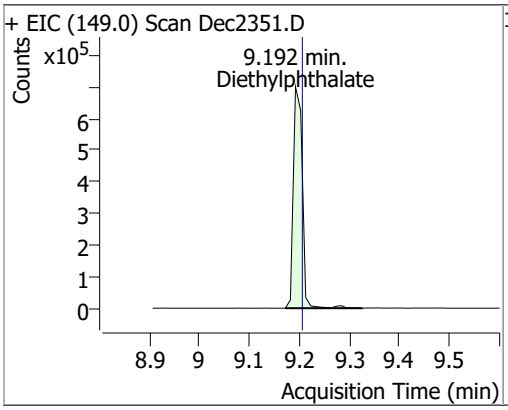
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	75.1033	8.88	0.01	121786	63.0	64.8	65.0	120.8
					89.0	87.0	56.3	104.6

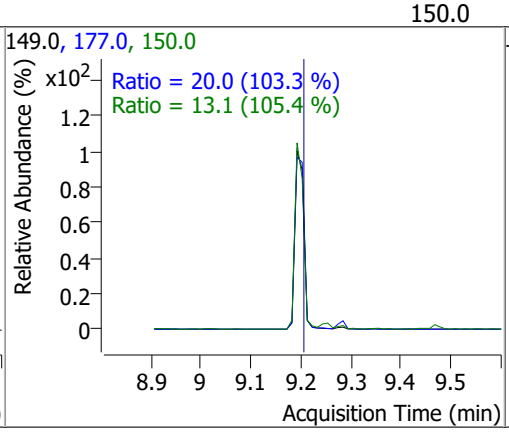


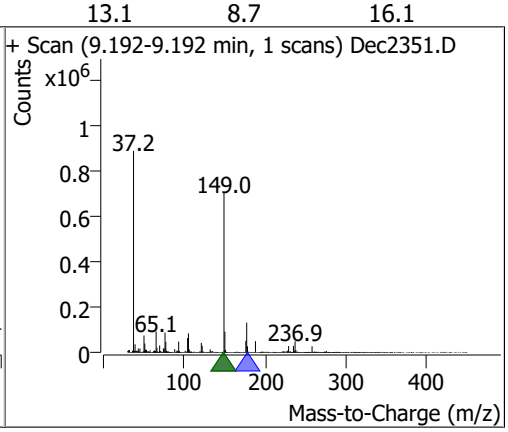




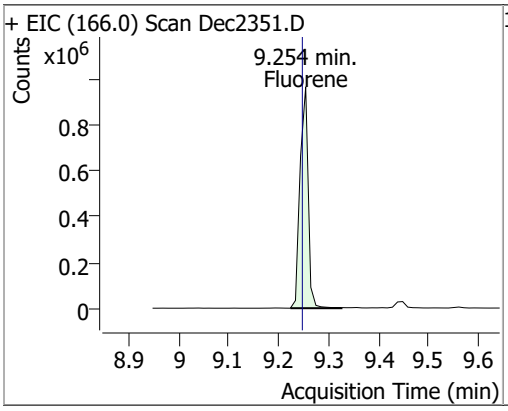
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	76.9771	9.19	0.00	873849	177.0	20.0	13.5	25.1
					150.0	13.1	8.7	16.1

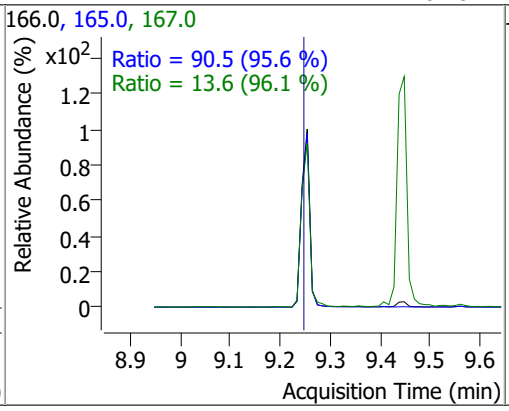


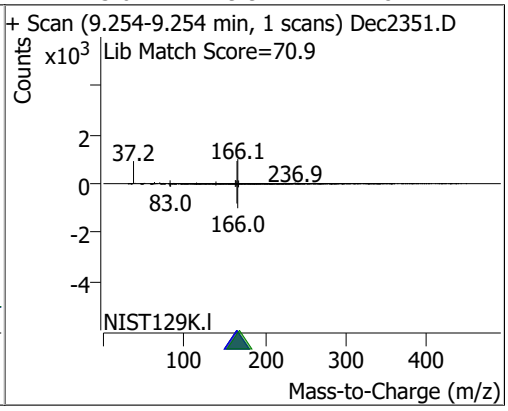




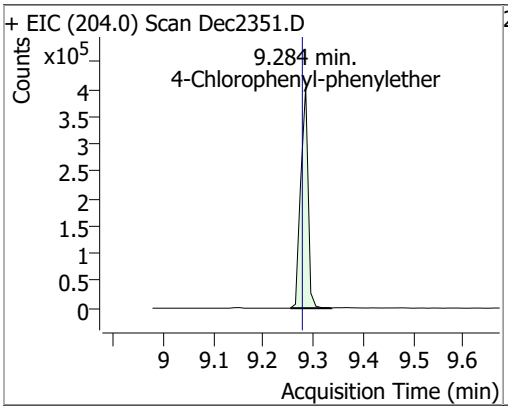
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	79.9850	9.25	0.02	1095882	165.0	90.5	66.3	123.1
					167.0	13.6	9.9	18.4

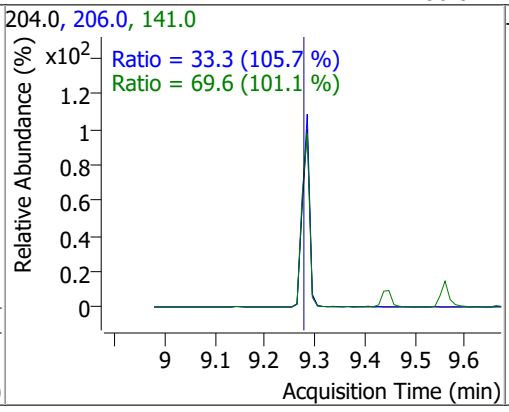


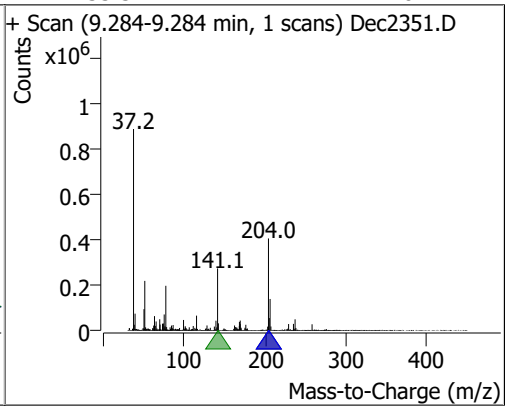




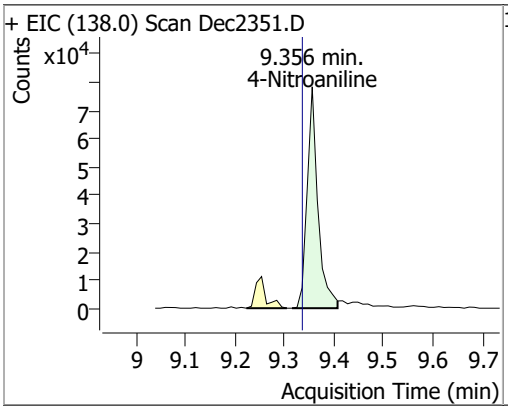
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	73.1562	9.28	0.02	414790	141.0	69.6	48.2	89.5
					206.0	33.3	22.1	41.0

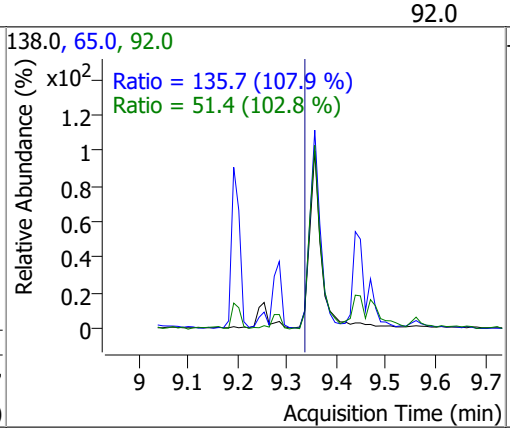


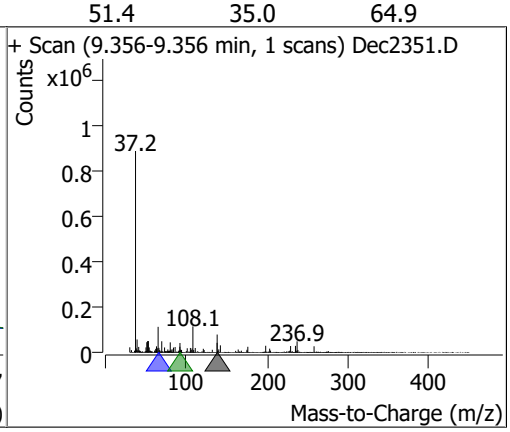




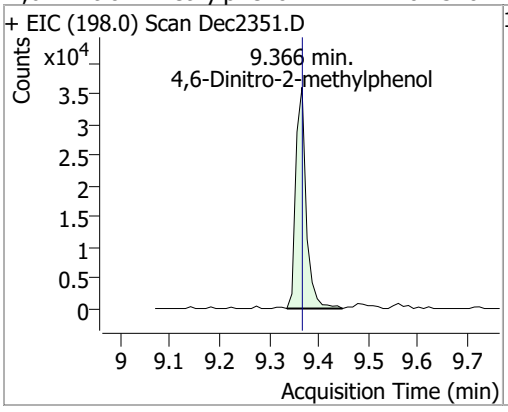
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	75.4902	9.36	0.04	118842	65.0	135.7	88.0	163.4
					92.0	51.4	35.0	64.9

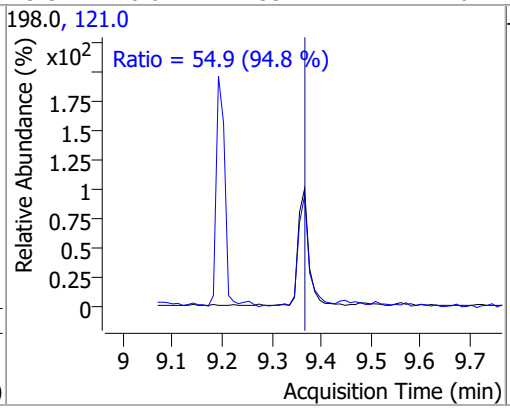


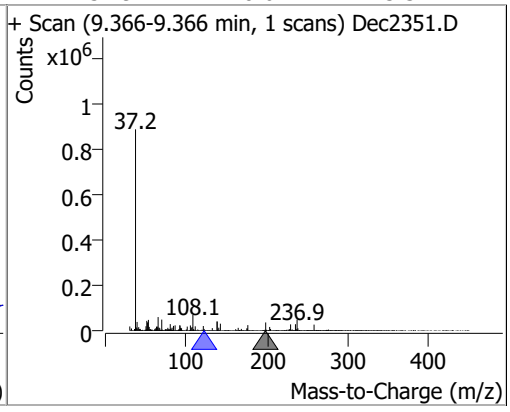




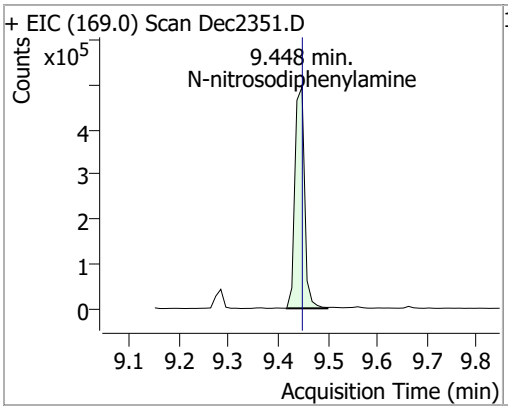
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	70.4320	9.37	0.02	53244	121.0	54.9	40.6	75.3

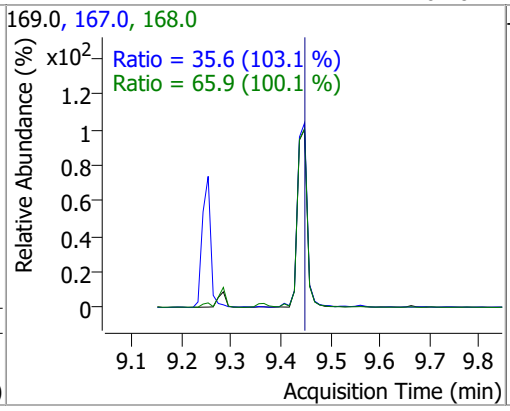


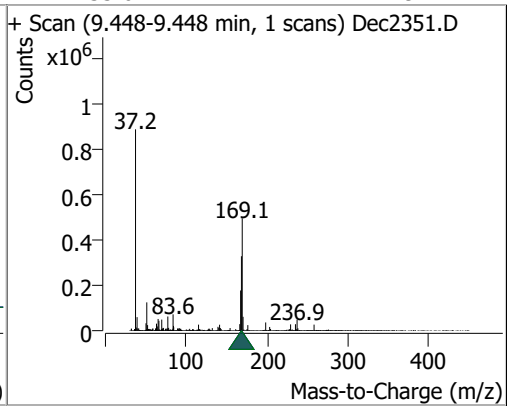




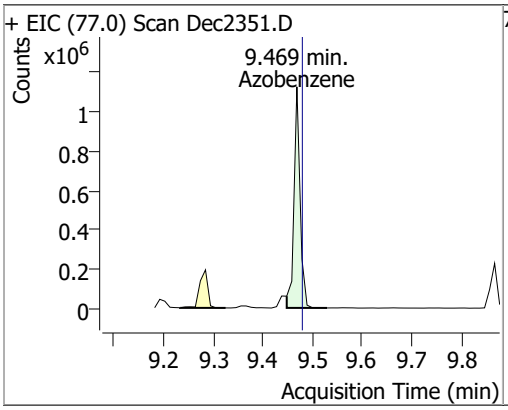
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	85.3939	9.45	0.02	670144	168.0	65.9	46.1	85.6
					167.0	35.6	24.2	44.9

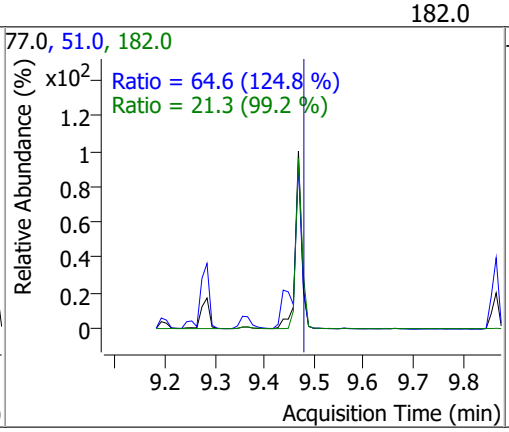


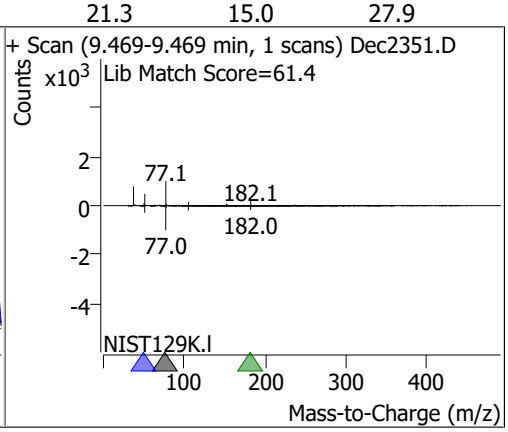




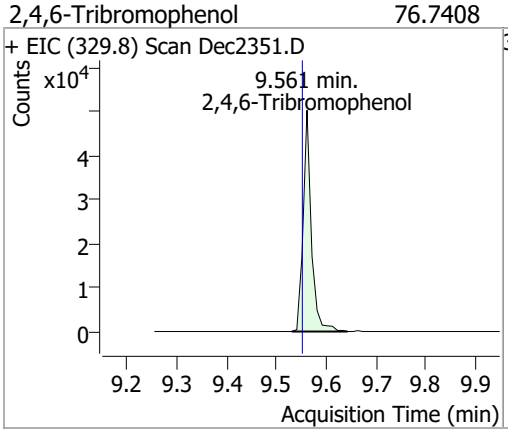
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	79.1039	9.47	0.01	955911	51.0	64.6	36.3	67.3
					182.0	21.3	15.0	27.9

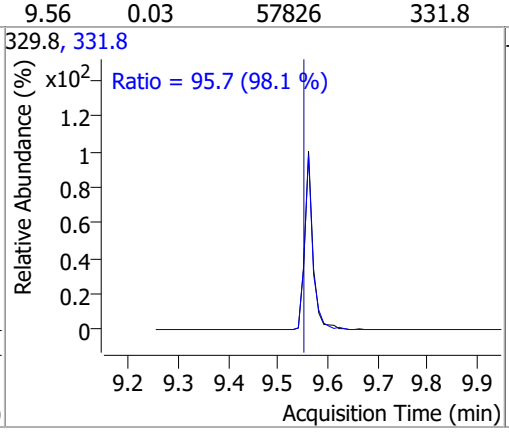


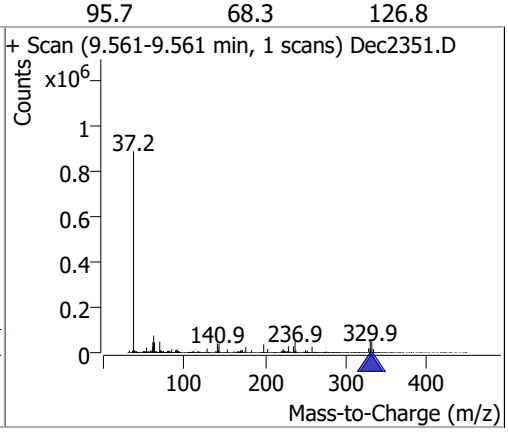




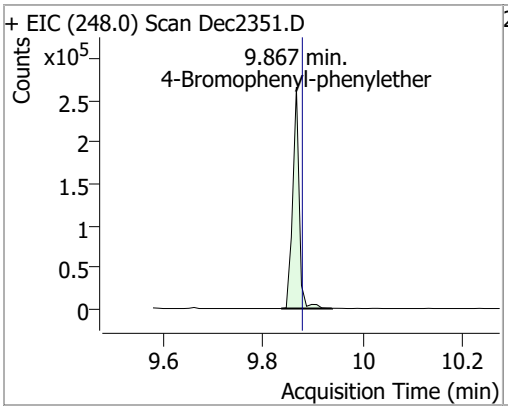
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	76.7408	9.56	0.03	57826	331.8	95.7	68.3	126.8

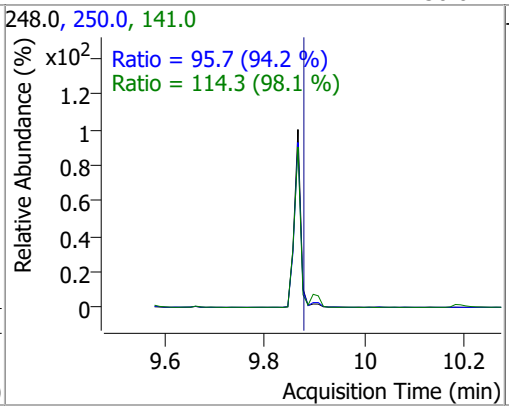


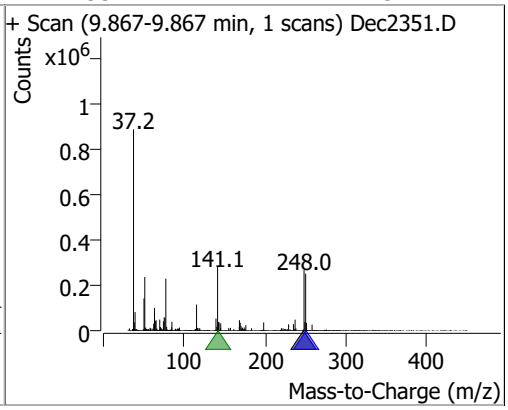




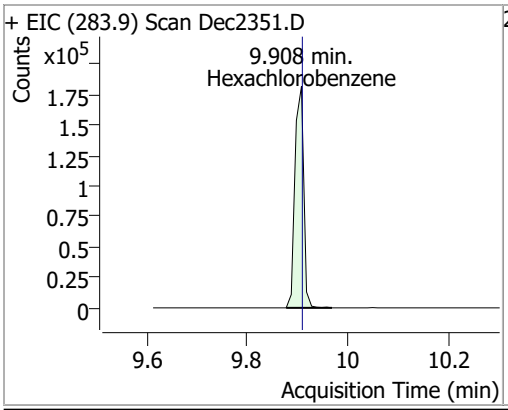
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	77.8383	9.87	0.01	239685	141.0	114.3	81.6	151.6
					250.0	95.7	71.1	132.1

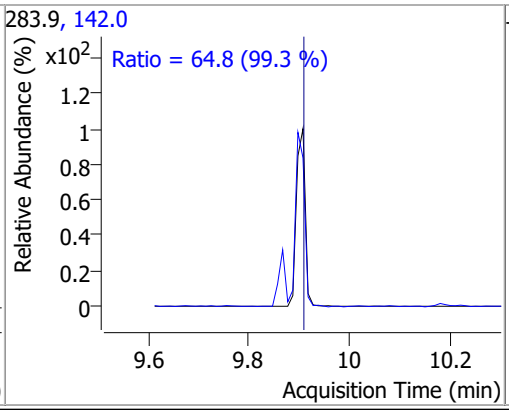


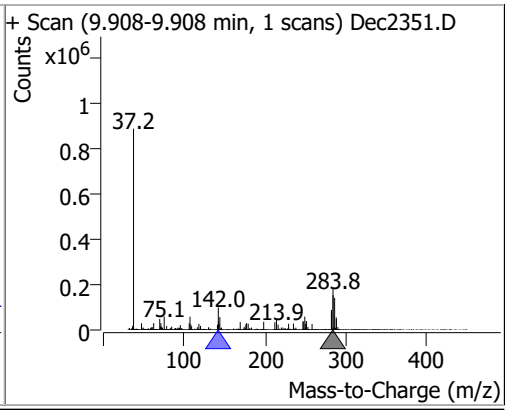




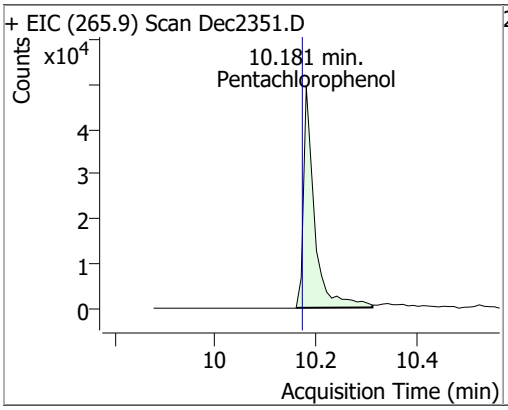
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	77.8590	9.91	0.02	220043	142.0	64.8	45.7	84.8

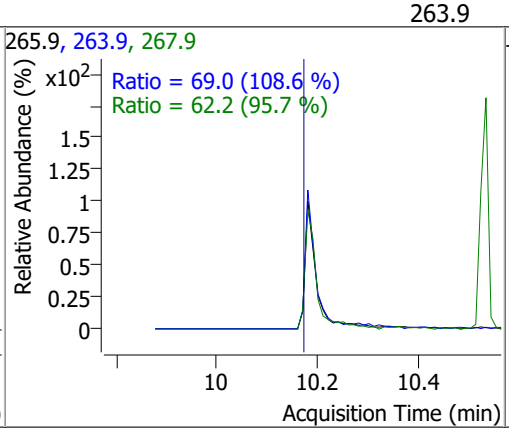


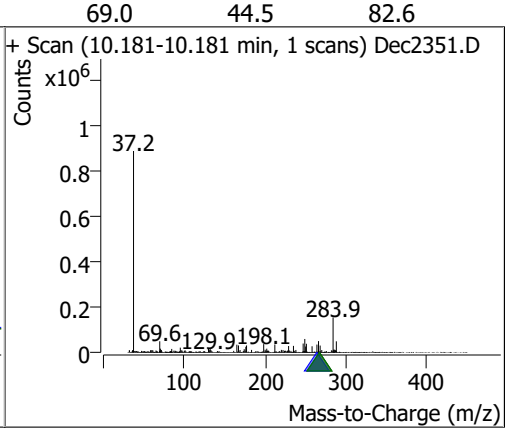




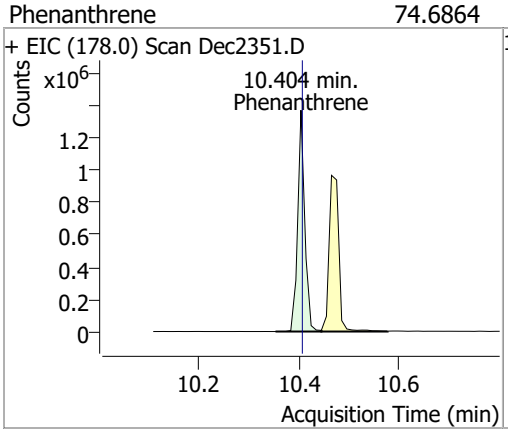
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	75.7182	10.18	0.03	73684	267.9	62.2	45.5	84.5
					263.9	69.0	44.5	82.6

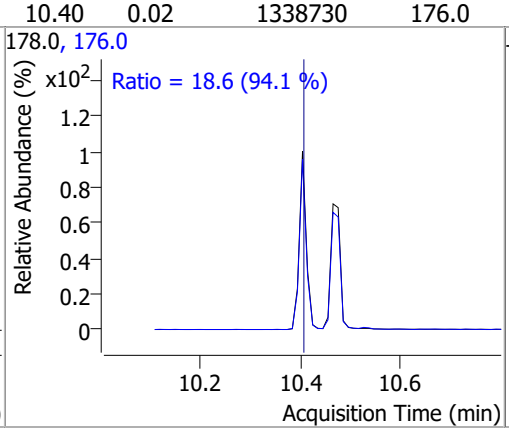


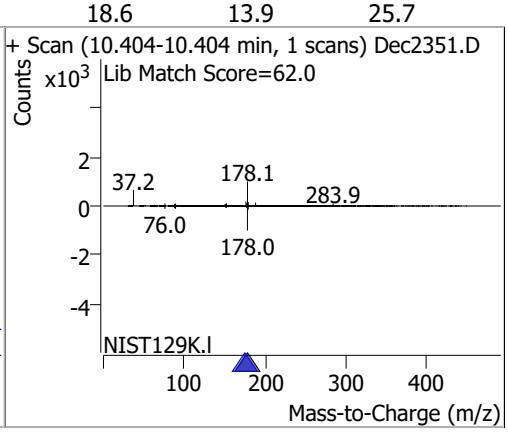




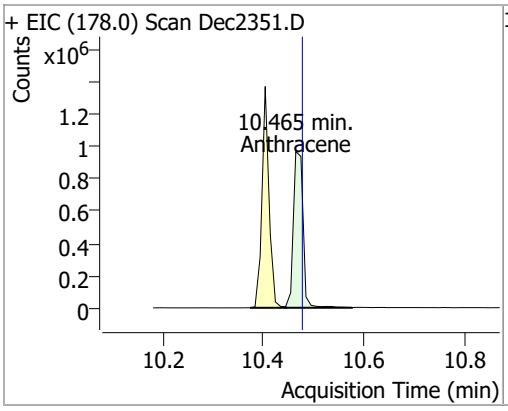
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	74.6864	10.40	0.02	1338730	176.0	18.6	13.9	25.7

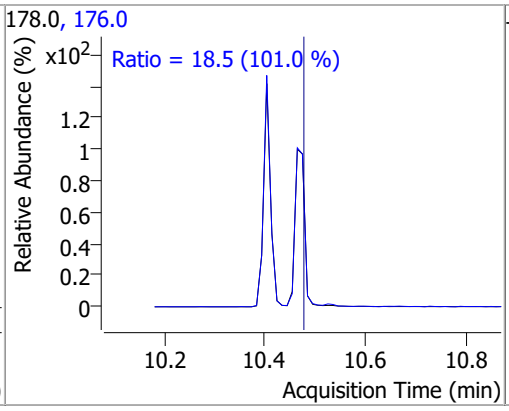


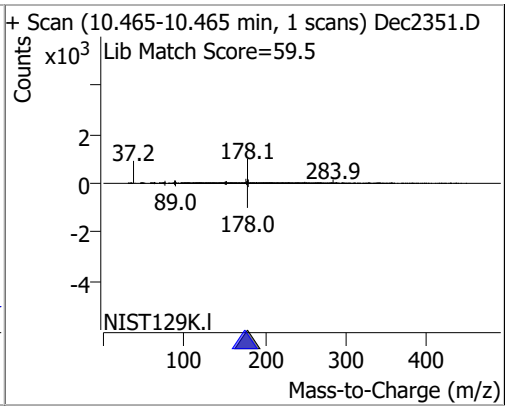




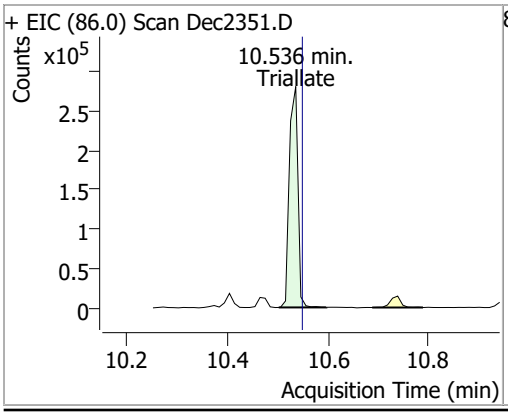
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	76.2055	10.46	0.01	1296810	176.0	18.5	12.8	23.8

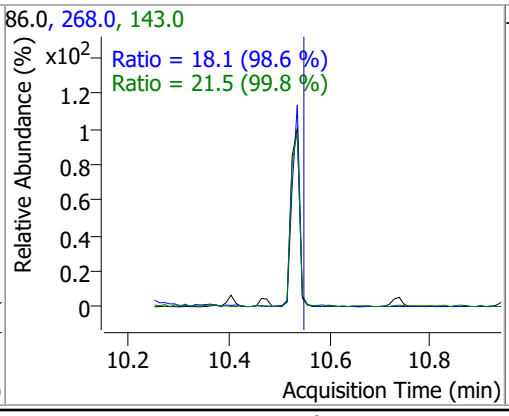


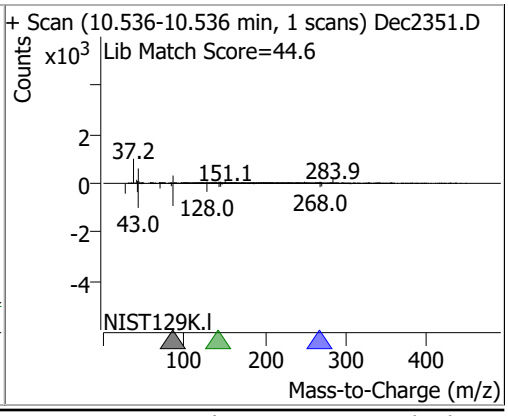




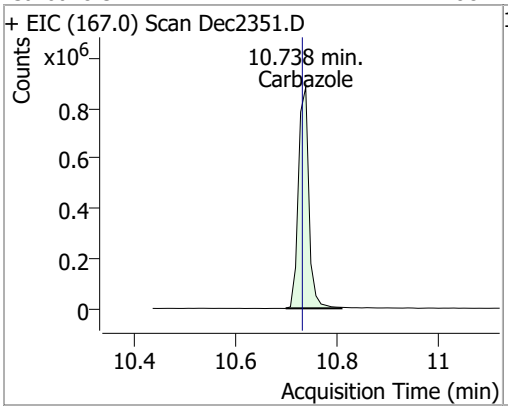
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	81.4466	10.54	0.01	330004	143.0	21.5	15.1	28.0
					268.0	18.1	12.9	23.9

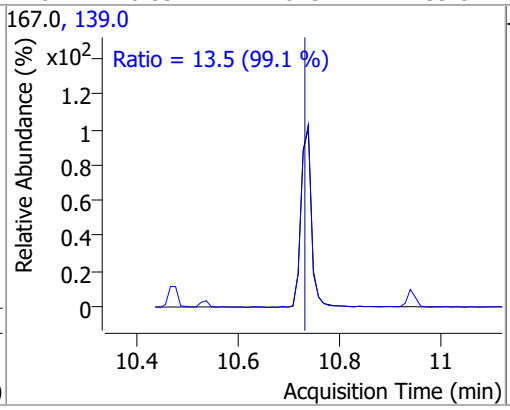


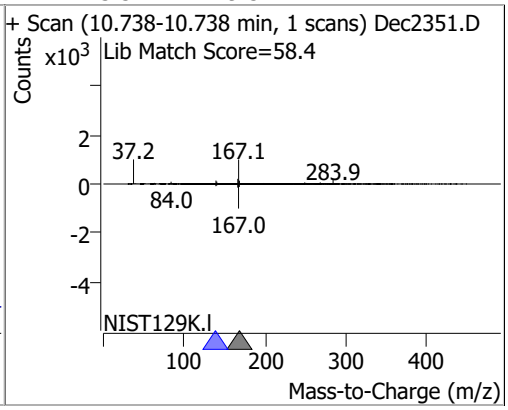




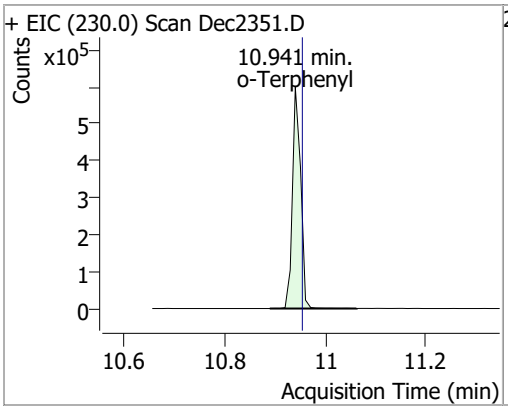
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	74.7208	10.74	0.03	1282511	139.0	13.5	9.5	17.7

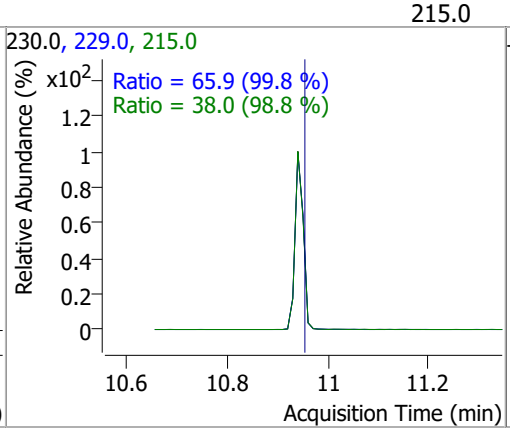


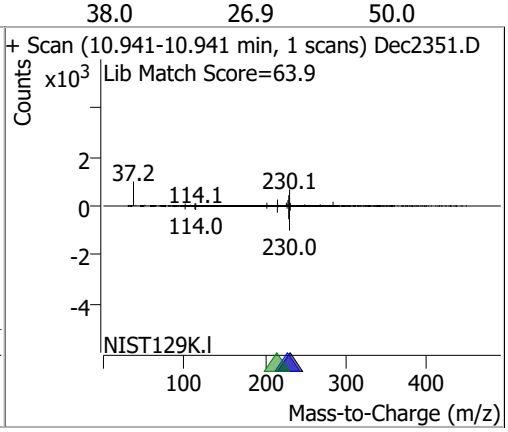




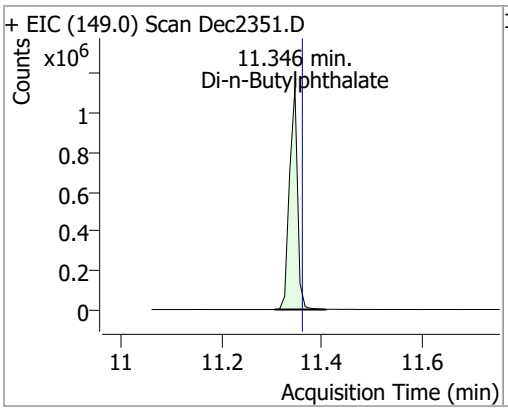
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	78.1945	10.94	0.01	681250	229.0	65.9	46.3	85.9
					215.0	38.0	26.9	50.0

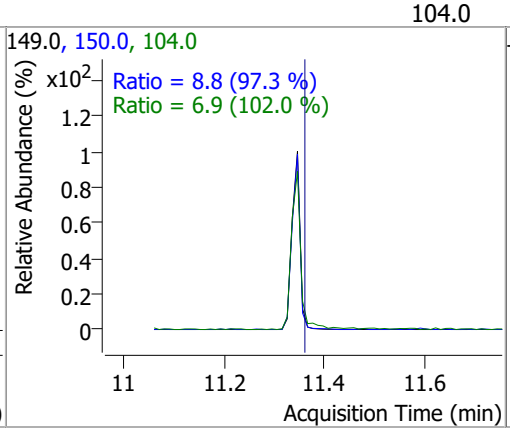


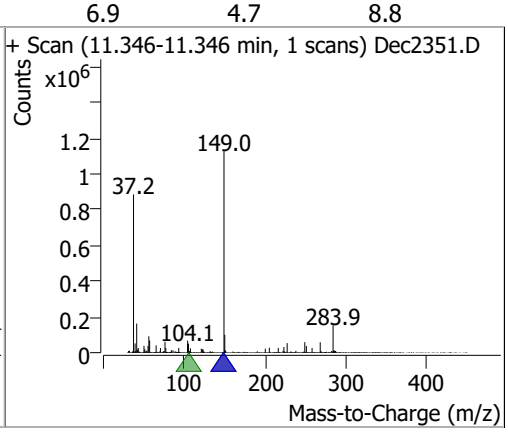




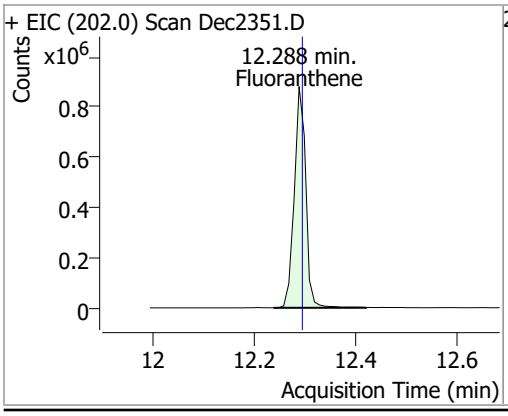
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	79.5776	11.35	0.01	1256223	150.0	8.8	6.3	11.8
					104.0	6.9	4.7	8.8

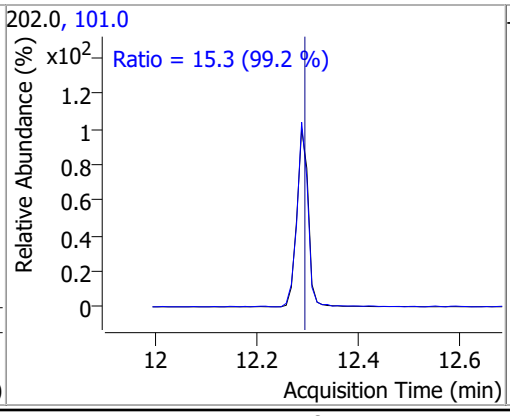


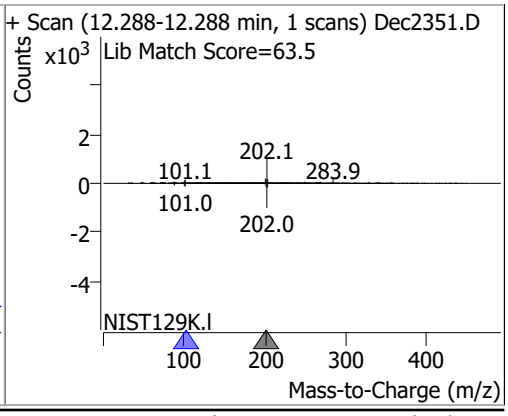




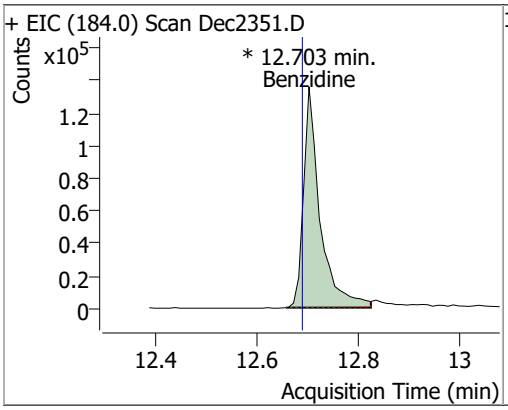
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	75.4296	12.29	0.02	1378736	101.0	15.3	10.8	20.0

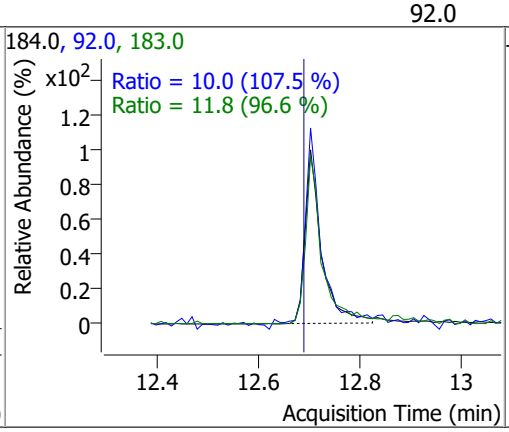


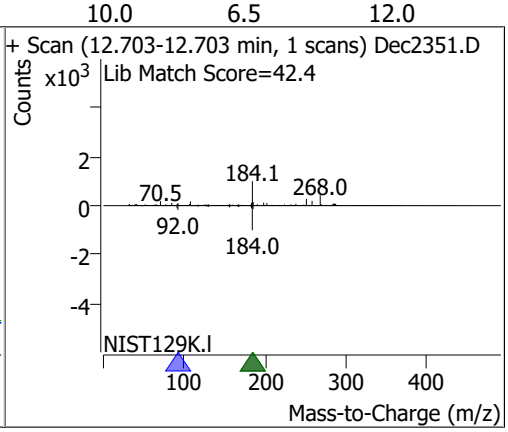




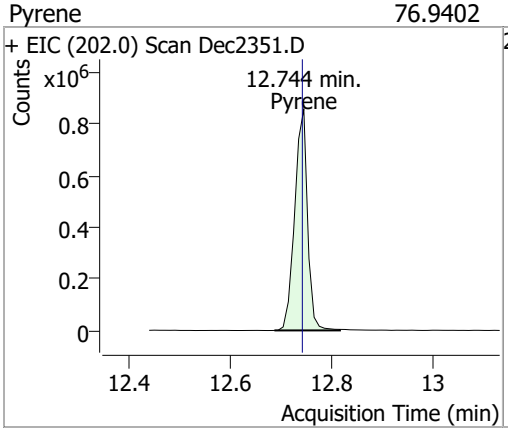
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	50.1148	12.70	0.04	307043 (m)	183.0	11.8	8.5	15.8
					92.0	10.0	6.5	12.0

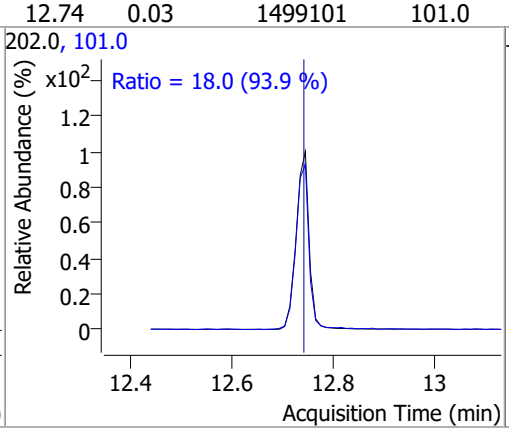


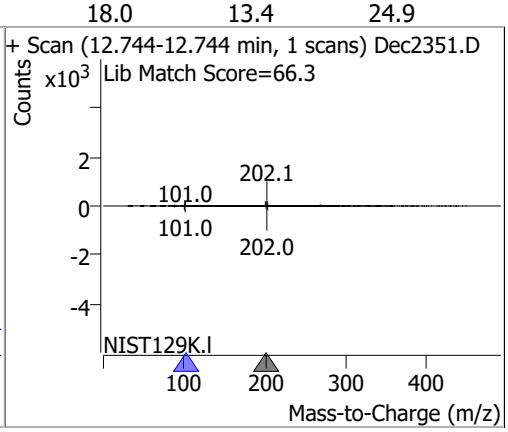




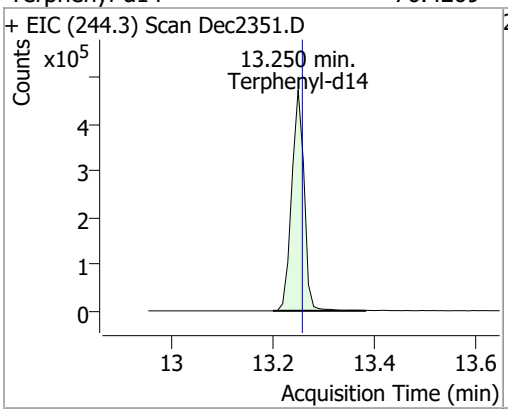
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	76.9402	12.74	0.03	1499101	101.0	18.0	13.4	24.9

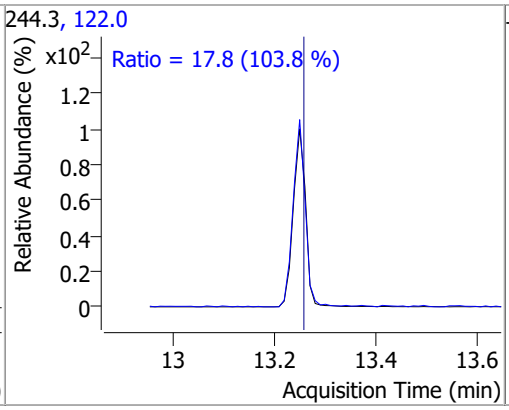


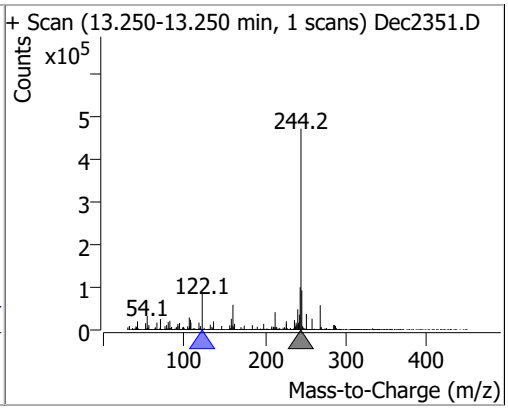




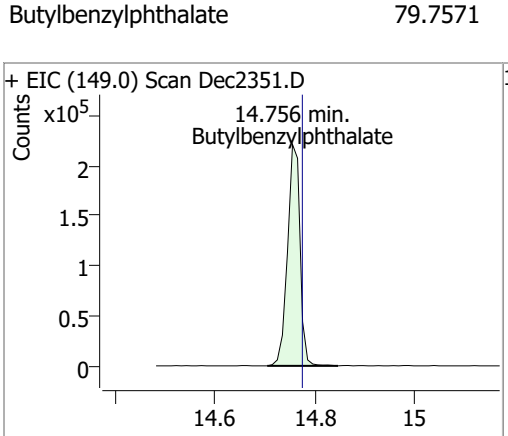
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	76.4269	13.25	0.02	797604	122.0	17.8	12.0	22.3

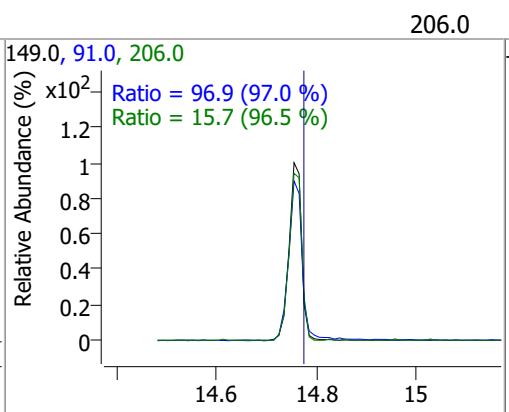


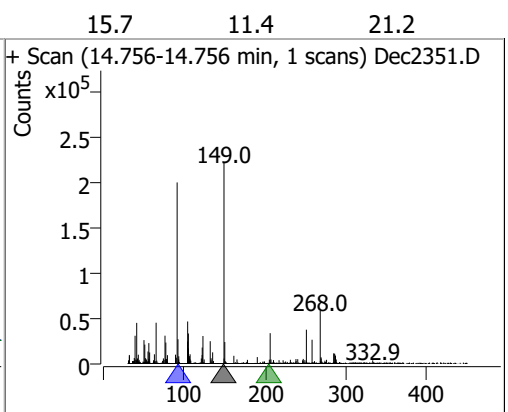




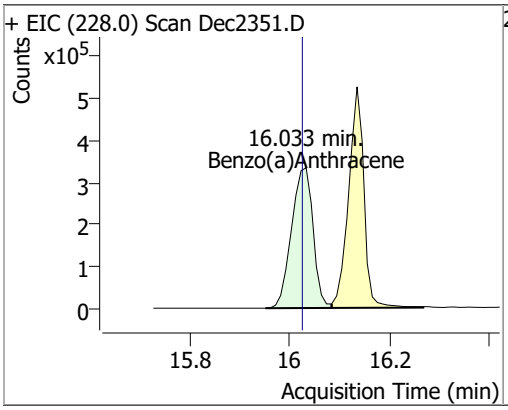
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	79.7571	14.76	0.02	388461	91.0	96.9	69.9	129.8
					206.0	15.7	11.4	21.2

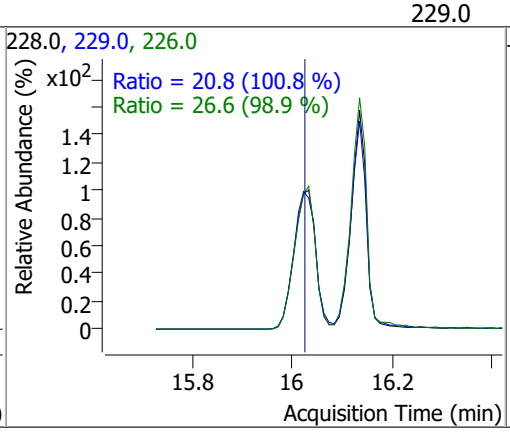


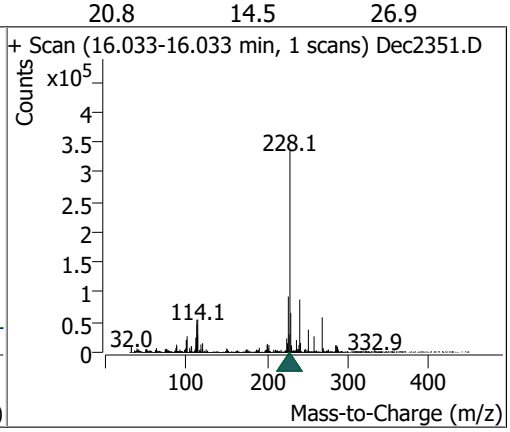




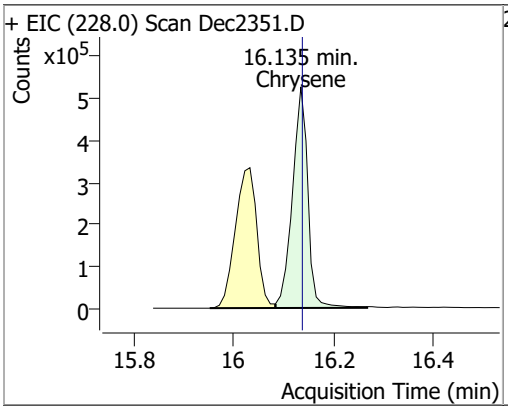
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	74.7506	16.03	0.05	1002681	226.0	26.6	18.8	35.0
					229.0	20.8	14.5	26.9

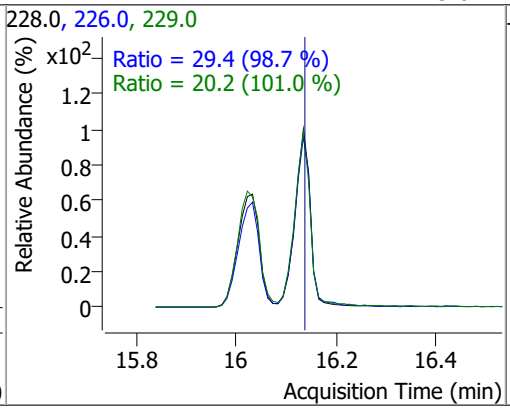


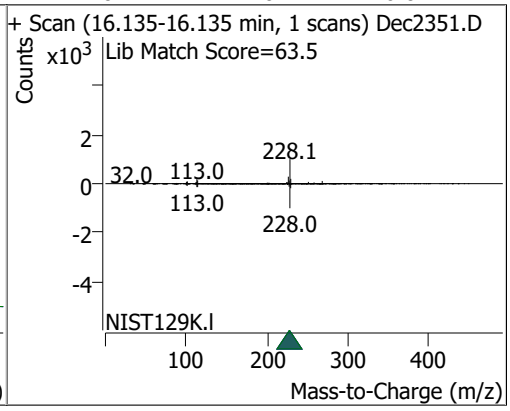




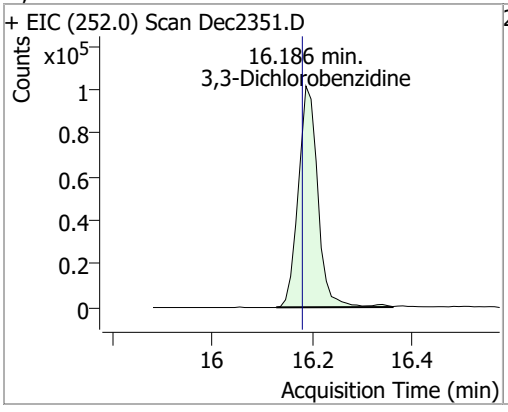
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	72.7197	16.14	0.04	1129836	226.0	29.4	20.9	38.8
					229.0	20.2	14.0	26.0

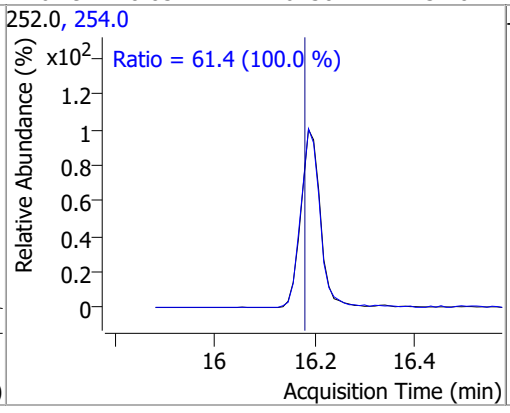


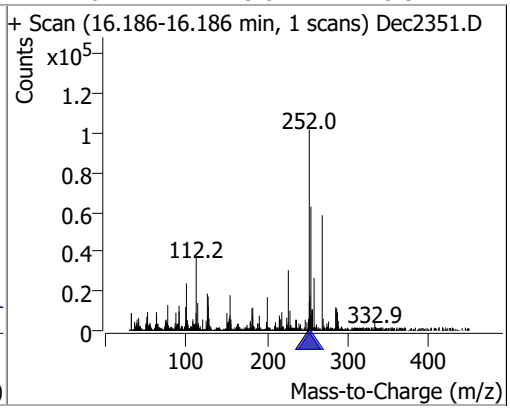




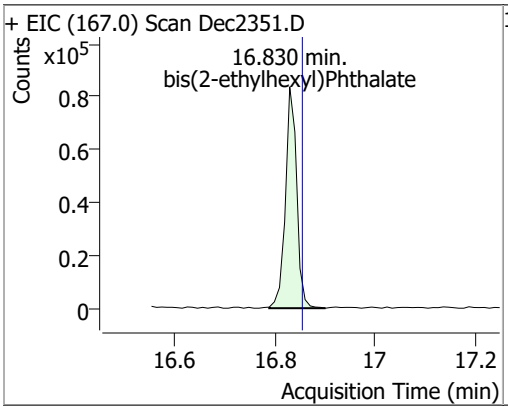
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	68.2544	16.19	0.05	276150	254.0	61.4	43.0	79.9

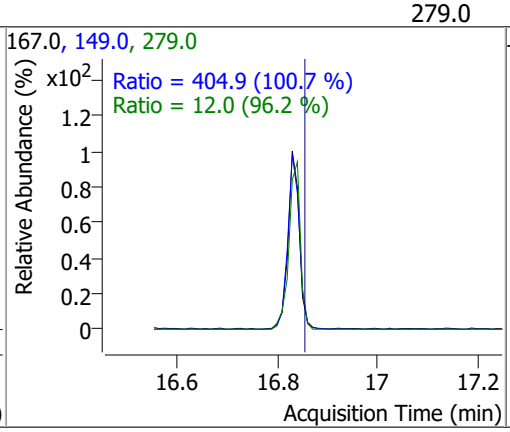


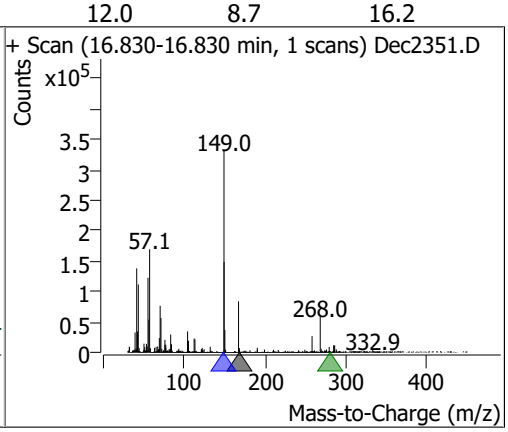




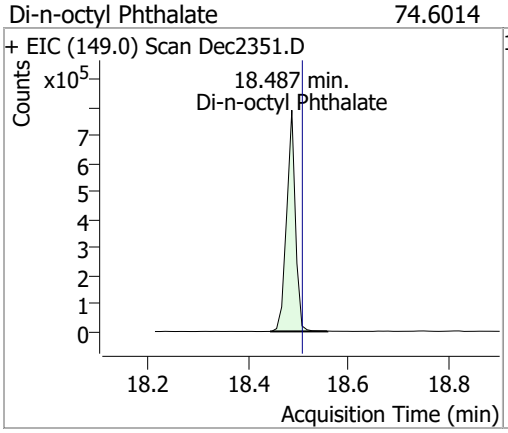
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	79.4609	16.83	0.02	130801	149.0	404.9	281.6	523.0
					279.0	12.0	8.7	16.2

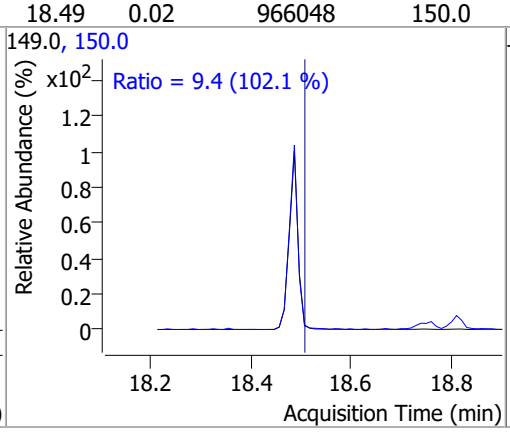


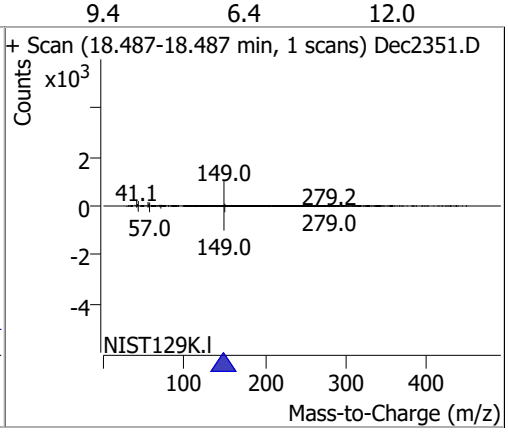




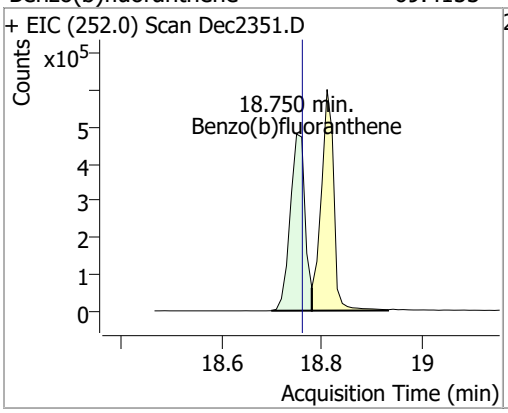
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	74.6014	18.49	0.02	966048	150.0	9.4	6.4	12.0

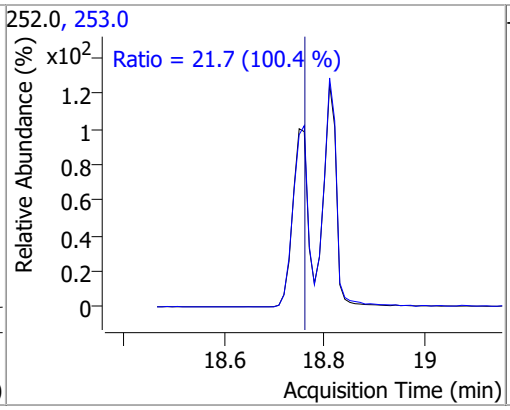


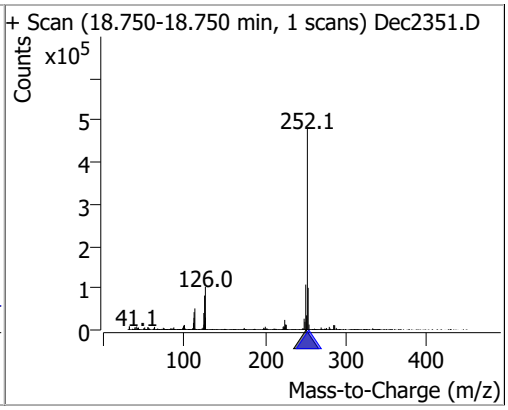




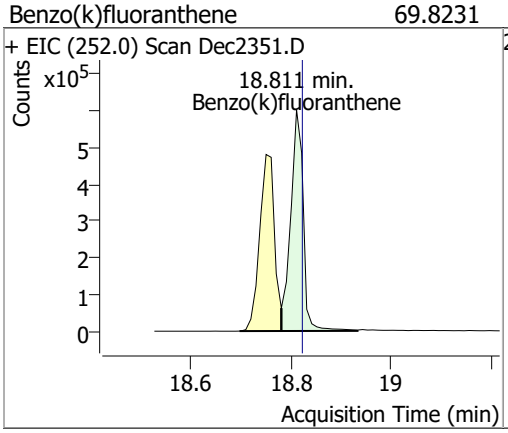
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	69.4153	18.75	0.03	982504	253.0	21.7	15.2	28.1

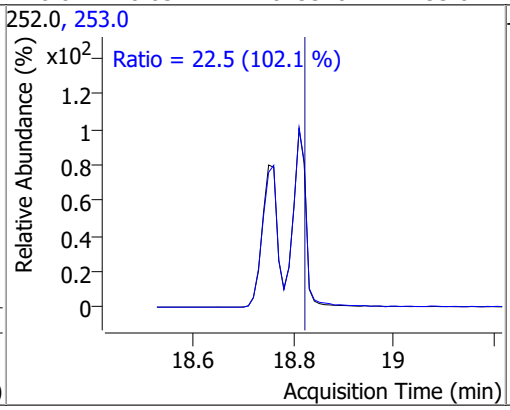


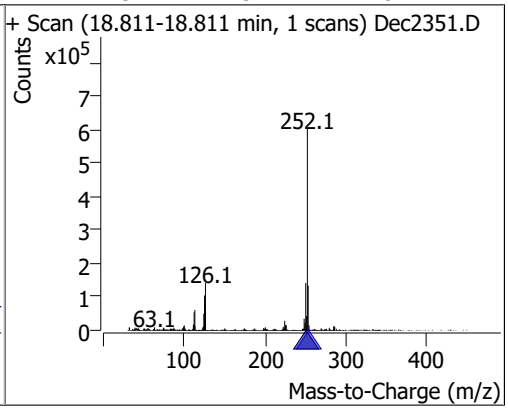




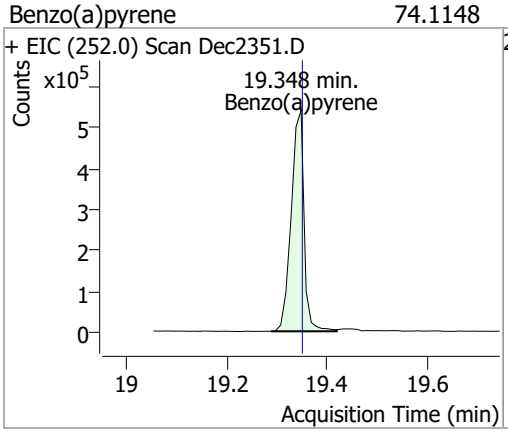
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	69.8231	18.81	0.03	1045510	253.0	22.5	15.4	28.7

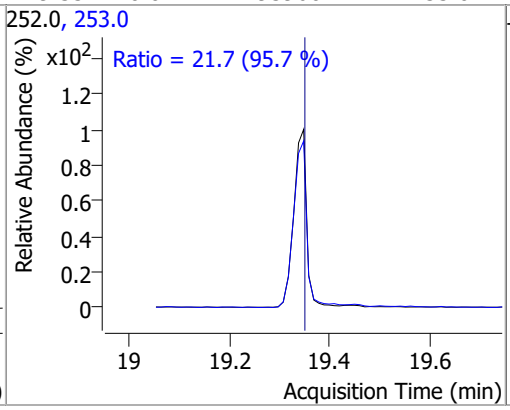


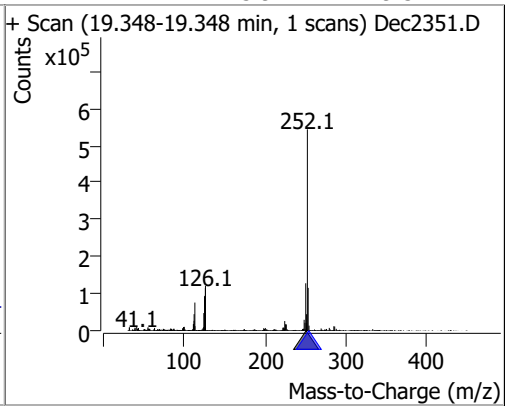




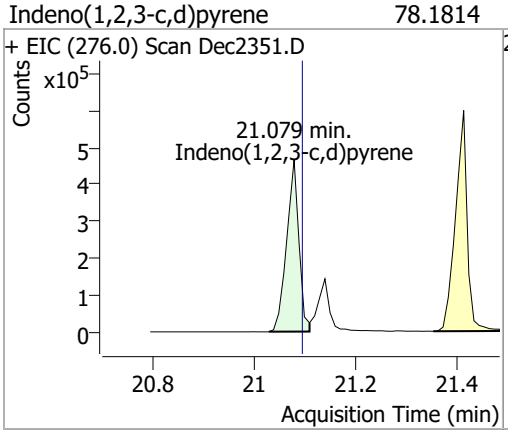
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	74.1148	19.35	0.04	959601	253.0	21.7	15.9	29.5

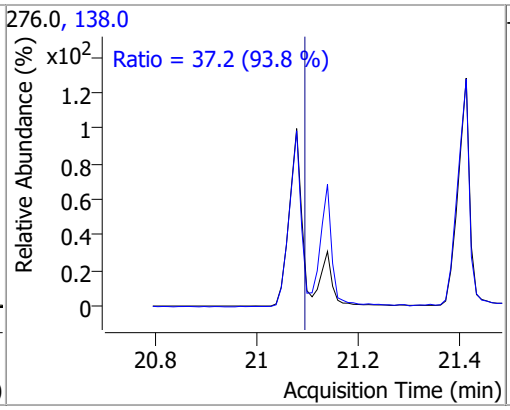


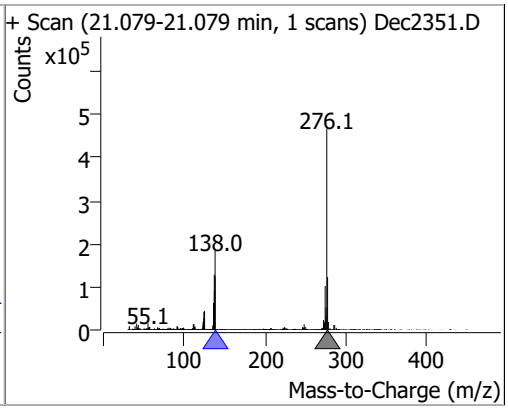




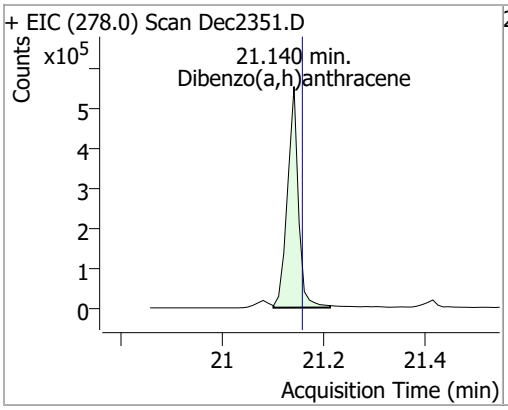
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	78.1814	21.08	0.03	777504	138.0	37.2	27.8	51.6

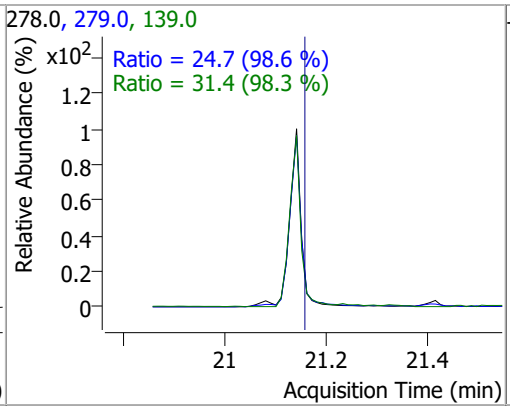


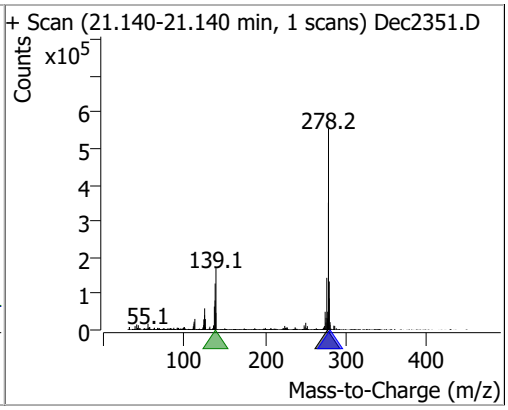




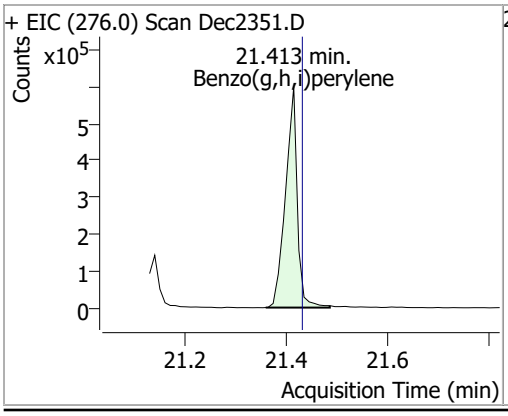
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	76.9311	21.14	0.03	832385	139.0	31.4	22.3	41.5
					279.0	24.7	17.5	32.6

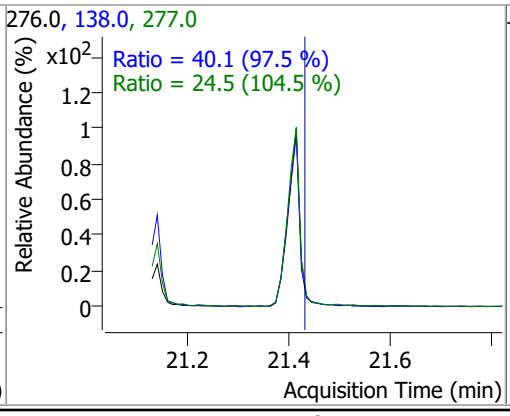


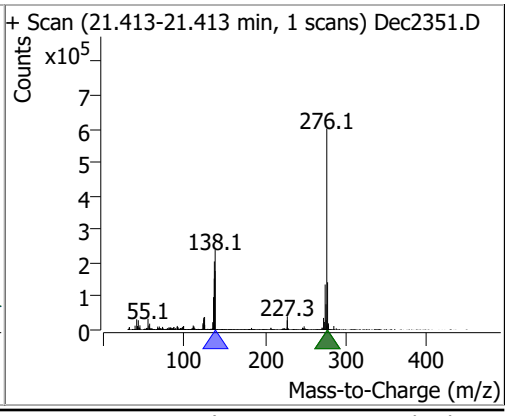




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	79.3591	21.41	0.03	962967	138.0	40.1	28.8	53.4
					277.0	24.5	16.4	30.5







Continuing Calibration Report

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ISTD Compound:	Avg Resp	Mid Resp	CC Resp	Area%	A/M
1,4-Dichlorobenzene-d4	230496	240133	266123	110.82	M
Naphthalene-d8	753272	782366	842910	107.74	M
Acenaphthene-d10	396240	411664	425658	103.40	M
Phenanthrene-d10	702149	736445	754561	102.46	M
Chrysene-d12	448243	444603	471055	105.95	M
Perylene-d12	317735	330278	339037	102.65	M

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
1,4-Dichlorobenzene-d4	----------ISTD----------						
N-Nitrosodimethylamine	0.9986	0.3573	75.00	63.17	15.77	139.85	Quadratic
Pyridine	0.9995	0.9125	75.00	71.68	4.43	165.61	Quadratic
2-Fluorophenol	0.9985	1.0460	75.00	82.10	-9.47	190.68	Quadratic
Aniline	0.9994	2.0799	75.00	74.94	0.08	166.68	Quadratic
Phenol-d5	0.9993	1.4027	75.00	77.44	-3.25	176.19	Quadratic
Phenol	0.9991	1.7064	75.00	80.14	-6.85	185.46	Quadratic
bis(-2-Chloroethyl)Ether	0.9991	1.1406	75.00	71.44	4.75	168.06	Quadratic
2-Chlorophenol	0.9990	1.1424	75.00	77.80	-3.73	171.97	Quadratic
1,3-Dichlorobenzene	1.3557	1.4057	75.00	77.77	-3.69	176.18	Avg RF
1,4-Dichlorobenzene	1.4215	1.4043	75.00	74.09	1.21	166.34	Avg RF
1,2-Dichlorobenzene	1.4336	1.4595	75.00	76.35	-1.80	175.64	Avg RF
Benzyl Alcohol	0.9984	0.6998	75.00	72.57	3.23	174.28	Quadratic
2-Methylphenol	0.9980	1.0194	75.00	75.53	-0.71	171.07	Quadratic
bis(2-chloroisopropyl)Ether	0.4103	0.3955	75.00	72.29	3.61	158.35	Avg RF
N-nitroso-Di-n-propylamine	0.9981	0.7427	75.00	71.19	5.08	165.75	Quadratic
4Methylphenol/3Methylphenol	0.9989	1.5351	75.00	78.63	-4.83	177.14	Quadratic
Hexachloroethane	0.9973	0.4031	75.00	78.58	-4.78	185.48	Quadratic
Nitrobenzene-d5	0.9996	0.6910	75.00	75.71	-0.95	171.99	Quadratic
Nitrobenzene	0.9985	0.3485	75.00	76.54	-2.06	180.02	Quadratic
Naphthalene-d8	----------ISTD----------						
Isophorone	0.9993	0.4570	75.00	71.76	4.32	167.68	Quadratic
2-Nitrophenol	0.9992	0.0803	75.00	75.32	-0.43	165.04	Quadratic
2,4-Dimethylphenol	0.9993	0.2653	75.00	74.21	1.05	157.89	Quadratic
bis(-2-Chloroethoxy)Methane	0.9995	0.3345	75.00	72.64	3.15	164.56	Quadratic
Benzoic Acid	0.9995	0.1180	75.00	77.06	-2.75	178.09	Quadratic
2,4-Dichlorophenol	0.9995	0.2238	75.00	78.52	-4.69	178.03	Quadratic
1,2,4-Trichlorobenzene	0.2743	0.2686	75.00	73.44	2.08	164.09	Avg RF
Naphthalene	0.9139	0.9449	75.00	77.54	-3.38	180.04	Avg RF
4-Chlorophenol	0.9991	0.0839	75.00	76.03	-1.37	165.47	Quadratic
p-Chloroaniline	0.9999	0.3565	75.00	75.90	-1.20	165.92	Quadratic
Hexachlorobutadiene	0.1409	0.1398	75.00	74.43	0.77	169.28	Avg RF
4-Chloro-2-Methylphenol	0.2285	0.2257	75.00	74.08	1.23	164.47	Avg RF

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
4-Chloro-3-Methylphenol	0.2295	0.2357	75.00	77.03	-2.71	168.96	Avg RF
2-Methylnaphthalene	0.9999	0.5457	75.00	75.39	-0.53	165.80	Quadratic
1-Methylnaphthalene	0.9991	0.5253	75.00	75.36	-0.48	170.62	Quadratic
Acenaphthene-d10	----------ISTD----------						
Hexachlorocyclopentadiene	0.9993	0.1367	75.00	77.37	-3.17	166.93	Quadratic
2,4,6-Trichlorophenol	0.9994	0.2497	75.00	79.41	-5.88	169.10	Quadratic
2,4,5-Trichlorophenol	0.2980	0.3239	75.00	81.51	-8.69	173.56	Avg RF
2-Fluorobiphenyl	0.9996	1.2762	75.00	78.25	-4.34	167.29	Quadratic
2-Chloronaphthalene	0.9994	1.0460	75.00	76.06	-1.41	159.37	Quadratic
2-Nitroaniline	0.9996	0.1903	75.00	79.54	-6.06	176.67	Quadratic
Dimethyl Phthalate	0.9999	0.9559	75.00	74.11	1.19	160.79	Quadratic
2,6-Dinitrotoluene	0.9999	0.1171	75.00	78.97	-5.29	171.66	Quadratic
Acenaphthylene	0.9996	1.7097	75.00	76.34	-1.78	162.01	Quadratic
3-Nitroaniline	0.9996	0.1376	75.00	77.80	-3.73	166.37	Quadratic
Acenaphthene	0.9989	1.0377	75.00	81.20	-8.26	167.20	Quadratic
2,4-Dinitrophenol	0.9998	0.0469	75.00	72.13	3.82	174.61	Quadratic
Dibenzofuran	0.9998	1.6185	75.00	80.24	-6.98	166.42	Quadratic
4-Nitrophenol	0.9995	0.1524	75.00	74.09	1.21	172.60	Quadratic
2,4-Dinitrotoluene	0.9998	0.1573	75.00	80.23	-6.97	173.18	Quadratic
Diethylphthalate	0.9996	1.0534	75.00	77.49	-3.32	163.63	Quadratic
Fluorene	0.9986	1.2931	75.00	79.02	-5.36	162.26	Quadratic
4-Chlorophenyl-phenylether	0.9997	0.5135	75.00	75.39	-0.51	165.16	Quadratic
Phenanthrene-d10	----------ISTD----------						
4-Nitroaniline	0.9993	0.0784	75.00	73.99	1.34	166.81	Quadratic
4,6-Dinitro-2-methylphenol	0.9996	0.0376	75.00	72.71	3.05	164.90	Quadratic
N-nitrosodiphenylamine	0.9992	0.4672	75.00	87.74	-16.99	185.57	Quadratic
Azobenzene	0.9990	0.6572	75.00	80.33	-7.10	180.77	Quadratic
2,4,6-Tribromophenol	0.9997	0.0422	75.00	82.19	-9.59	179.99	Quadratic
4-Bromophenyl-phenylether	0.9994	0.1610	75.00	77.40	-3.21	170.23	Quadratic
Hexachlorobenzene	0.9996	0.1478	75.00	77.42	-3.23	162.32	Quadratic
Pentachlorophenol	0.9983	0.0577	75.00	83.86	-11.81	196.34	Quadratic
Phenanthrene	0.9995	0.9399	75.00	77.47	-3.30	165.69	Quadratic
Anthracene	0.9996	0.9033	75.00	78.29	-4.38	167.30	Quadratic
Triallate	0.9997	0.2208	75.00	80.77	-7.70	183.75	Quadratic
Carbazole	0.8704	0.9023	75.00	77.75	-3.67	166.79	Avg RF
o-Terphenyl	0.9996	0.4716	75.00	79.85	-6.47	169.97	Quadratic
Di-n-Butylphthalate	0.9998	0.7960	75.00	75.41	-0.54	170.32	Quadratic
Fluoranthene	0.9269	0.9220	75.00	74.60	0.53	165.70	Avg RF
Benzidine	0.9995	0.3185	75.00	70.85	5.54	158.57	Quadratic
Pyrene	0.9998	1.0140	75.00	76.97	-2.62	164.20	Quadratic
Terphenyl-d14	0.5292	0.5417	75.00	76.78	-2.37	171.10	Avg RF
Chrysene-d12	----------ISTD----------						
Butylbenzylphthalate	0.9998	0.3770	75.00	75.25	-0.33	168.26	Quadratic
Benzo(a)Anthracene	1.0470	1.0795	75.00	77.33	-3.10	165.18	Avg RF
Chrysene	1.2127	1.2545	75.00	77.58	-3.44	162.09	Avg RF
3,3-Dichlorobenzidine	0.9999	0.3359	75.00	77.74	-3.65	174.18	Quadratic
bis(2-ethylhexyl)Phthalate	0.9997	0.1257	75.00	74.46	0.71	171.42	Quadratic
Perylene-d12	----------ISTD----------						
Di-n-octyl Phthalate	0.9996	1.3540	75.00	77.78	-3.70	176.70	Quadratic
Benzo(b)fluoranthene	1.4119	1.4857	75.00	78.92	-5.23	170.02	Avg RF
Benzo(k)fluoranthene	1.4937	1.6251	75.00	81.60	-8.80	168.14	Avg RF
Benzo(a)pyrene	0.9997	1.3911	75.00	80.06	-6.75	174.77	Quadratic
Indeno(1,2,3-c,d)pyrene	0.9997	1.1520	75.00	86.02	-14.70	187.03	Quadratic
Dibenzo(a,h)anthracene	0.9988	1.2415	75.00	84.97	-13.29	185.28	Quadratic
Benzo(g,h,i)perylene	0.9987	1.3865	75.00	85.28	-13.70	184.76	Quadratic

A -- against Average; M -- against Mid Point; P -- against Previous CC in the Method;

Continuing Calibration Report

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ISTD Compound:	Avg Resp	Mid Resp	CC Resp	Area%	A/M
1,4-Dichlorobenzene-d4	230496	240133	278101	115.81	M
Naphthalene-d8	753272	782366	886398	113.30	M
Acenaphthene-d10	396240	411664	445801	108.29	M
Phenanthrene-d10	702149	736445	788808	107.11	M
Chrysene-d12	448243	444603	512451	115.26	M
Perylene-d12	317735	330278	400987	121.41	M

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
1,4-Dichlorobenzene-d4	----------ISTD----------						
N-Nitrosodimethylamine	0.9986	0.3674	75.00	64.80	13.60	150.28	Quadratic
Pyridine	0.9995	0.7973	75.00	63.66	15.12	151.22	Quadratic
2-Fluorophenol	0.9985	1.0329	75.00	81.17	-8.23	196.76	Quadratic
Aniline	0.9994	1.7122	75.00	62.10	17.20	143.38	Quadratic
Phenol-d5	0.9993	1.2943	75.00	71.78	4.29	169.90	Quadratic
Phenol	0.9991	1.4462	75.00	68.90	8.13	164.25	Quadratic
bis(-2-Chloroethyl)Ether	0.9991	1.2697	75.00	79.31	-5.74	195.51	Quadratic
2-Chlorophenol	0.9990	1.0870	75.00	73.90	1.46	170.98	Quadratic
1,3-Dichlorobenzene	1.3557	1.3113	75.00	72.54	3.27	171.74	Avg RF
1,4-Dichlorobenzene	1.4215	1.3818	75.00	72.90	2.79	171.04	Avg RF
1,2-Dichlorobenzene	1.4336	1.3181	75.00	68.96	8.06	165.76	Avg RF
Benzyl Alcohol	0.9984	0.6046	75.00	62.70	16.39	157.36	Quadratic
2-Methylphenol	0.9980	0.9677	75.00	71.90	4.13	169.71	Quadratic
bis(2-chloroisopropyl)Ether	0.4103	0.3683	75.00	67.32	10.24	154.10	Avg RF
N-nitroso-Di-n-propylamine	0.9981	0.6690	75.00	64.36	14.18	156.02	Quadratic
4Methylphenol/3Methylphenol	0.9989	1.3317	75.00	68.15	9.13	160.59	Quadratic
Hexachloroethane	0.9973	0.4035	75.00	78.66	-4.88	194.03	Quadratic
Nitrobenzene-d5	0.9996	0.6846	75.00	75.01	-0.02	178.05	Quadratic
Nitrobenzene	0.9985	0.3345	75.00	73.29	2.28	180.57	Quadratic
Naphthalene-d8	----------ISTD----------						
Isophorone	0.9993	0.4445	75.00	69.95	6.73	171.50	Quadratic
2-Nitrophenol	0.9992	0.0755	75.00	71.18	5.09	163.17	Quadratic
2,4-Dimethylphenol	0.9993	0.2450	75.00	69.11	7.85	153.35	Quadratic
bis(-2-Chloroethoxy)Methane	0.9995	0.3171	75.00	69.30	7.61	164.04	Quadratic
Benzoic Acid	0.9995	0.1157	75.00	75.94	-1.26	183.75	Quadratic
2,4-Dichlorophenol	0.9995	0.2158	75.00	75.88	-1.17	180.50	Quadratic
1,2,4-Trichlorobenzene	0.2743	0.2693	75.00	73.63	1.83	172.99	Avg RF
Naphthalene	0.9139	0.9115	75.00	74.80	0.27	182.64	Avg RF
4-Chlorophenol	0.9991	0.0922	75.00	82.84	-10.45	191.10	Quadratic
p-Chloroaniline	0.9999	0.3208	75.00	68.26	8.98	156.98	Quadratic
Hexachlorobutadiene	0.1409	0.1285	75.00	68.40	8.81	163.60	Avg RF
4-Chloro-2-Methylphenol	0.2285	0.2097	75.00	68.83	8.23	160.69	Avg RF

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
4-Chloro-3-Methylphenol	0.2295	0.2135	75.00	69.75	6.99	160.89	Avg RF
2-Methylnaphthalene	0.9999	0.5234	75.00	72.38	3.49	167.22	Quadratic
1-Methylnaphthalene	0.9991	0.4916	75.00	70.64	5.81	167.90	Quadratic
Acenaphthene-d10	----------ISTD----------						
Hexachlorocyclopentadiene	0.9993	0.1269	75.00	72.96	2.73	162.26	Quadratic
2,4,6-Trichlorophenol	0.9994	0.2505	75.00	79.61	-6.14	177.62	Quadratic
2,4,5-Trichlorophenol	0.2980	0.2819	75.00	70.94	5.42	158.18	Avg RF
2-Fluorobiphenyl	0.9996	1.2298	75.00	75.65	-0.87	168.83	Quadratic
2-Chloronaphthalene	0.9994	1.0239	75.00	74.64	0.48	163.39	Quadratic
2-Nitroaniline	0.9996	0.1871	75.00	78.42	-4.56	181.91	Quadratic
Dimethyl Phthalate	0.9999	0.9270	75.00	72.09	3.88	163.29	Quadratic
2,6-Dinitrotoluene	0.9999	0.1113	75.00	75.40	-0.53	170.81	Quadratic
Acenaphthylene	0.9996	1.7222	75.00	76.84	-2.45	170.92	Quadratic
3-Nitroaniline	0.9996	0.1287	75.00	73.63	1.82	163.01	Quadratic
Acenaphthene	0.9989	1.0050	75.00	78.80	-5.07	169.59	Quadratic
2,4-Dinitrophenol	0.9998	0.0368	75.00	60.83	18.90	143.28	Quadratic
Dibenzofuran	0.9998	1.5186	75.00	75.62	-0.82	163.54	Quadratic
4-Nitrophenol	0.9995	0.1439	75.00	71.02	5.30	170.66	Quadratic
2,4-Dinitrotoluene	0.9998	0.1457	75.00	75.10	-0.14	168.05	Quadratic
Diethylphthalate	0.9996	1.0454	75.00	76.98	-2.64	170.08	Quadratic
Fluorene	0.9986	1.3111	75.00	79.99	-6.65	172.30	Quadratic
4-Chlorophenyl-phenylether	0.9997	0.4962	75.00	73.16	2.46	167.15	Quadratic
Phenanthrene-d10	----------ISTD----------						
4-Nitroaniline	0.9993	0.0804	75.00	75.49	-0.65	178.83	Quadratic
4,6-Dinitro-2-methylphenol	0.9996	0.0360	75.00	70.43	6.09	165.08	Quadratic
N-nitrosodiphenylamine	0.9992	0.4531	75.00	85.39	-13.86	188.13	Quadratic
Azobenzene	0.9990	0.6463	75.00	79.10	-5.47	185.84	Quadratic
2,4,6-Tribromophenol	0.9997	0.0391	75.00	76.74	-2.32	174.15	Quadratic
4-Bromophenyl-phenylether	0.9994	0.1621	75.00	77.84	-3.78	179.08	Quadratic
Hexachlorobenzene	0.9996	0.1488	75.00	77.86	-3.81	170.79	Quadratic
Pentachlorophenol	0.9983	0.0498	75.00	75.72	-0.96	177.22	Quadratic
Phenanthrene	0.9995	0.9051	75.00	74.69	0.42	166.81	Quadratic
Anthracene	0.9996	0.8768	75.00	76.21	-1.61	169.77	Quadratic
Triallate	0.9997	0.2231	75.00	81.45	-8.60	194.09	Quadratic
Carbazole	0.8704	0.8671	75.00	74.72	0.37	167.56	Avg RF
o-Terphenyl	0.9996	0.4606	75.00	78.19	-4.26	173.55	Quadratic
Di-n-Butylphthalate	0.9998	0.8494	75.00	79.58	-6.10	190.00	Quadratic
Fluoranthene	0.9269	0.9322	75.00	75.43	-0.57	175.15	Avg RF
Benzidine	0.9995	0.2076	75.00	50.11	33.18	108.03	Quadratic
Pyrene	0.9998	1.0136	75.00	76.94	-2.59	171.58	Quadratic
Terphenyl-d14	0.5292	0.5393	75.00	76.43	-1.90	178.05	Avg RF
Chrysene-d12	----------ISTD----------						
Butylbenzylphthalate	0.9998	0.4043	75.00	79.76	-6.34	196.29	Quadratic
Benzo(a)Anthracene	1.0470	1.0435	75.00	74.75	0.33	173.71	Avg RF
Chrysene	1.2127	1.1759	75.00	72.72	3.04	165.29	Avg RF
3,3-Dichlorobenzidine	0.9999	0.2874	75.00	68.25	8.99	162.14	Quadratic
bis(2-ethylhexyl)Phthalate	0.9997	0.1361	75.00	79.46	-5.95	202.04	Quadratic
Perylene-d12	----------ISTD----------						
Di-n-octyl Phthalate	0.9996	1.2849	75.00	74.60	0.53	198.33	Quadratic
Benzo(b)fluoranthene	1.4119	1.3068	75.00	69.42	7.45	176.87	Avg RF
Benzo(k)fluoranthene	1.4937	1.3906	75.00	69.82	6.90	170.17	Avg RF
Benzo(a)pyrene	0.9997	1.2763	75.00	74.11	1.18	189.65	Quadratic
Indeno(1,2,3-c,d)pyrene	0.9997	1.0341	75.00	78.18	-4.24	198.57	Quadratic
Dibenzo(a,h)anthracene	0.9988	1.1071	75.00	76.93	-2.57	195.41	Quadratic
Benzo(g,h,i)perylene	0.9987	1.2808	75.00	79.36	-5.81	201.86	Quadratic

A -- against Average; M -- against Mid Point; P -- against Previous CC in the Method;

Batch name and path: \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin
Quant batch version: 10.0
Quant reporting version: 10.0

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdNewBatchTable	BL2000\sean	12/24/2021 10:42:47 AM	Create new batch D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\122321 BNA.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\sean	12/24/2021 10:43:10 AM	Add samples from worklist: D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2340.D, D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2339.D, D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2338.D, D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D, D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2336.D			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:43:14 AM	Set SampleType = TuneCheck for sample Dec2336.D; previous value = Sample			✓	
CmdOpenAndApplyMethodFromBatch	BL2000\sean	12/24/2021 10:44:01 AM	Open and apply method from batch: \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA cal 1\122321 BNA cal.batch.bin			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:44:05 AM	Set SampleType = CC for sample Dec2337.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:44:08 AM	Set LevelName = CCV for sample Dec2337.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:44:10 AM	Set SampleType = Blank for sample Dec2339.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:44:13 AM	Set SampleType = Matrix for sample Dec2340.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:44:21 AM	Set SampleInformation = MatrixA for sample Dec2340.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:44:25 AM	Set MatrixSpikeGroup = MB-162432 for sample Dec2339.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:44:25 AM	Set MatrixSpikeGroup = MB-162432 for sample Dec2340.D; previous value =			✓	
CmdQuantitate	BL2000\sean	12/24/2021 10:44:37 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	12/24/2021 10:44:39 AM	Save batch D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:45:55 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2337.D and keep left peak, new integration is from x, y = 4.787, 843.419484844753 to 4.981, 1057.4152320959 and new response = 827961, previous integration is from x, y = 4.787, 843 to 4.981, 1057 and previous response = 827961.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:45:58 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2337.D and keep left peak, new integration is from x, y = 4.787, 843.419484844753 to 4.981, 1057.4152320959 and new response = 827961, previous integration is from x, y = 4.787, 843 to 4.981, 1057 and previous response = 827961.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:46:04 AM	Manually integrate compound bis(-2-Chloroethyl)Ether in sample Dec2337.D, from x, y = 4.797, 588 to 4.838, 4863, result = 570547; previous integration is from x, y = 4.787, 843 to 4.981, 1057 and previous response = 827961.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:46:05 AM	Drop baseline for compound bis(-2-Chloroethyl)Ether in sample Dec2337.D to y = 588, new integration is from x, y = 4.797, 588 to 4.838, 588 and new response = 575786; previous integration is from x, y = 4.797, 588 to 4.838, 4863 and previous response = 570547.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/24/2021 10:46:09 AM	Snap baseline for compound bis(-2-Chloroethyl)Ether in sample Dec2337.D, from x = 4.797 to x = 4.838, new integration is from x, y = 4.797, 3301 to 4.838, 23248 and new response = 544692; previous integration is from x, y = 4.797, 588 to 4.838, 588 and previous response = 575786.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:46:10 AM	Drop baseline for compound bis(-2-Chloroethyl)Ether in sample Dec2337.D to y = 3301, new integration is from x, y = 4.797, 3301 to 4.838, 3301 and new response = 569137; previous integration is from x, y = 4.797, 3301 to 4.838, 23248 and previous response = 544692.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:46:11 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec2337.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:46:14 AM	Apply target integration range 4.797-4.838 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2337.D, new integration is from x, y = 4.797, 1445 to 4.838, 11735 and new response = 7553; previous integration is from x, y = 4.828, 603 to 4.960, 703 and previous response = 321887.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:46:14 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2337.D to y = 1445, new integration is from x, y = 4.797, 1445 to 4.838, 1445 and new response = 20163; previous integration is from x, y = 4.797, 1445 to 4.838, 11735 and previous response = 7553.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:46:25 AM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2337.D, from x, y = 5.206, 321468 to 5.318, 372809, result = -1591104; previous integration is from x, y = 5.063, 92 to 5.165, 141 and previous response = 699998.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/24/2021 10:46:26 AM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2337.D, from x = 5.206 to x = 5.318, new integration is from x, y = 5.206, 2770 to 5.318, 3275 and new response = 728238; previous integration is from x, y = 5.206, 321468 to 5.318, 372809 and previous response = -1591104.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:46:28 AM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:46:29 AM	Apply target integration range 5.206-5.318 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2337.D, new integration is from x, y = 5.206, 2306 to 5.318, 2026 and new response = 459081; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:46:31 AM	Apply target integration range 5.206-5.318 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2337.D, new integration is from x, y = 5.206, 1333 to 5.318, 1561 and new response = 308231; previously no peak.			✓	
CmdSelectPeak	BL2000\sean	12/24/2021 10:46:34 AM	Select peak for compound Benzyl Alcohol in sample Dec2337.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:46:36 AM	Split peak for compound Benzyl Alcohol in sample Dec2337.D and keep left peak, new integration is from x, y = 5.206, 0 to 5.349, 0 and new response = 349181, previous integration is from x, y = 5.206, 0 to 5.492, 0 and previous response = 944541.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:46:37 AM	Set UserAnnotation = CO for compound Benzyl Alcohol in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:46:39 AM	Apply target integration range 5.206-5.349 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec2337.D, new integration is from x, y = 5.206, 0 to 5.349, 2103 and new response = 235418; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:46:45 AM	Split peak for compound 2-Methylphenol in sample Dec2337.D and keep right peak, new integration is from x, y = 5.359, 1044.10891116688 to 5.502, 1713.57249207556 and new response = 508637, previous integration is from x, y = 5.218, 383 to 5.502, 1714 and previous response = 747846.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:46:47 AM	Set UserAnnotation = CO for compound 2-Methylphenol in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:46:48 AM	Split qualifier 108.0 of compound 2-Methylphenol in sample Dec2337.D and keep right peak, new integration is from x, y = 5.349, 893.02804266202 to 5.492, 1500.5841083967 and new response = 585092, previous integration is from x, y = 5.217, 332 to 5.492, 1501 and previous response = 929028.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:46:53 AM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec2337.D, from x, y = 5.522, 99897 to 5.665, 227309, result = -617319; previous integration is from x, y = 5.360, 2480 to 5.502, 2068 and previous response = 499142.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/24/2021 10:46:54 AM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec2337.D, from x = 5.522 to x = 5.665, new integration is from x, y = 5.522, 2361 to 5.665, 5232 and new response = 753664; previous integration is from x, y = 5.522, 99897 to 5.665, 227309 and previous response = -617319.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:46:55 AM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec2337.D to y = 2361, new integration is from x, y = 5.522, 2361 to 5.665, 2361 and new response = 765979; previous integration is from x, y = 5.522, 2361 to 5.665, 5232 and previous response = 753664.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:46:56 AM	Set UserAnnotation = CO for compound 4Methylphenol/3Methylphenol in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:46:57 AM	Apply target integration range 5.522-5.665 to qualifier 108.0 for compound 4Methylphenol/3Methylphenol in sample Dec2337.D, new integration is from x, y = 5.522, 2868 to 5.665, 5271 and new response = 626989; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:46:58 AM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2337.D to y = 2868, new integration is from x, y = 5.522, 2868 to 5.665, 2868 and new response = 637297; previous integration is from x, y = 5.522, 2868 to 5.665, 5271 and previous response = 626989.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:47:08 AM	Apply target integration range 6.044-6.146 to qualifier 65.0 for compound 2-Nitrophenol in sample Dec2337.D, new integration is from x, y = 6.044, 1995 to 6.146, 5534 and new response = 68223; previous integration is from x, y = 5.982, 1498 to 6.044, 1615 and previous response = 14773.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:47:09 AM	Drop baseline for qualifier 65.0 of compound 2-Nitrophenol in sample Dec2337.D to y = 1995, new integration is from x, y = 6.044, 1995 to 6.146, 1995 and new response = 79125; previous integration is from x, y = 6.044, 1995 to 6.146, 5534 and previous response = 68223.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:47:19 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec2337.D and keep left peak, new integration is from x, y = 6.486, 379.12856744179 to 6.537, 410.820428545201 and new response = 174053, previous integration is from x, y = 6.486, 379 to 6.578, 436 and previous response = 198449.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:47:21 AM	Split qualifier 129.0 of compound Naphthalene in sample Dec2337.D and keep left peak, new integration is from x, y = 6.486, 379.12856744179 to 6.537, 410.820428545201 and new response = 174053, previous integration is from x, y = 6.486, 379 to 6.537, 411 and previous response = 174053.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:47:22 AM	Split peak for compound Naphthalene in sample Dec2337.D and keep left peak, new integration is from x, y = 6.485, 757.430586931436 to 6.537, 855.594187452295 and new response = 1627834, previous integration is from x, y = 6.485, 757 to 6.588, 954 and previous response = 1979274.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:47:28 AM	Manually integrate compound Naphthalene in sample Dec2337.D, from x, y = 6.485, 757 to 6.526, 23284, result = 1465543; previous integration is from x, y = 6.485, 757 to 6.537, 856 and previous response = 1627834.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:47:29 AM	Drop baseline for compound Naphthalene in sample Dec2337.D to y = 757, new integration is from x, y = 6.485, 757 to 6.526, 757 and new response = 1493307; previous integration is from x, y = 6.485, 757 to 6.526, 23284 and previous response = 1465543.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:47:30 AM	Set UserAnnotation = CO for compound Naphthalene in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:47:33 AM	Apply target integration range 6.485-6.526 to qualifier 102.0 for compound Naphthalene in sample Dec2337.D, new integration is from x, y = 6.485, 3790 to 6.526, 6909 and new response = 127913; previous integration is from x, y = 6.465, 0 to 6.578, 0 and previous response = 165864.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:47:35 AM	Apply target integration range 6.485-6.526 to qualifier 129.0 for compound Naphthalene in sample Dec2337.D, new integration is from x, y = 6.485, 326 to 6.526, 8248 and new response = 154055; previous integration is from x, y = 6.486, 379 to 6.537, 411 and previous response = 174053.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:47:35 AM	Drop baseline for qualifier 129.0 of compound Naphthalene in sample Dec2337.D to y = 326, new integration is from x, y = 6.485, 326 to 6.526, 326 and new response = 163819; previous integration is from x, y = 6.485, 326 to 6.526, 8248 and previous response = 154055.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:47:38 AM	Drop baseline for qualifier 102.0 of compound Naphthalene in sample Dec2337.D to y = 3790, new integration is from x, y = 6.485, 3790 to 6.526, 3790 and new response = 131757; previous integration is from x, y = 6.485, 3790 to 6.526, 6909 and previous response = 127913.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:47:44 AM	Split peak for compound 4-Chlorophenol in sample Dec2337.D and keep left peak, new integration is from x, y = 6.526, 250.935885832076 to 6.578, 286.043477897005 and new response = 132633, previous integration is from x, y = 6.526, 251 to 6.660, 342 and previous response = 155103.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:47:45 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:47:47 AM	Apply target integration range 6.526-6.578 to qualifier 128.0 for compound 4-Chlorophenol in sample Dec2337.D, new integration is from x, y = 6.526, 84288 to 6.578, 19552 and new response = 318656; previous integration is from x, y = 6.485, 764 to 6.588, 967 and previous response = 1979212.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:47:48 AM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2337.D to y = 19552, new integration is from x, y = 6.526, 19552 to 6.578, 19552 and new response = 418381; previous integration is from x, y = 6.526, 84288 to 6.578, 19552 and previous response = 318656.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:47:52 AM	Apply target integration range 6.578-6.660 to qualifier 129.0 for compound p-Chloroaniline in sample Dec2337.D, new integration is from x, y = 6.578, 1665 to 6.660, 2339 and new response = 175846; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:47:53 AM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2337.D to y = 1665, new integration is from x, y = 6.578, 1665 to 6.660, 1665 and new response = 177507; previous integration is from x, y = 6.578, 1665 to 6.660, 2339 and previous response = 175846.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:47:54 AM	Apply target integration range 6.578-6.660 to qualifier 65.0 for compound p-Chloroaniline in sample Dec2337.D, new integration is from x, y = 6.578, 9135 to 6.660, 4965 and new response = 187667; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:47:55 AM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec2337.D to y = 4965, new integration is from x, y = 6.578, 4965 to 6.660, 4965 and new response = 197944; previous integration is from x, y = 6.578, 9135 to 6.660, 4965 and previous response = 187667.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/24/2021 10:48:10 AM	Manually integrate qualifier152.0 of compound Acenaphthene in sample Dec2337.D from x, y = 8.793, 1305300 to 8.804, 1357515; result = -816794			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:48:10 AM	Apply target integration range 8.579-8.671 to qualifier 152.0 for compound Acenaphthene in sample Dec2337.D, new integration is from x, y = 8.579, 1726 to 8.671, 2422 and new response = 435429; previous integration is from x, y = 8.793, 1305300 to 8.804, 1357515 and previous response = -816794.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/24/2021 10:48:14 AM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2337.D, from x, y = 9.029, 848211 to 9.039, 889181, result = 826275; previous integration is from x, y = 8.579, 684 to 8.671, 675 and previous response = 826275.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:48:14 AM	Apply target integration range 8.681-8.814 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2337.D, new integration is from x, y = 8.681, 2739 to 8.814, 1495 and new response = 18747; previous integration is from x, y = 8.579, 684 to 8.671, 675 and previous response = 826275.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:48:15 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2337.D to y = 1495, new integration is from x, y = 8.681, 1495 to 8.814, 1495 and new response = 23710; previous integration is from x, y = 8.681, 2739 to 8.814, 1495 and previous response = 18747.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:48:23 AM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2337.D and keep right peak, new integration is from x, y = 8.845, 1470.08202135719 to 8.978, 1353.8186722354 and new response = 105767, previous integration is from x, y = 8.793, 1515 to 8.978, 1354 and previous response = 213006.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:48:26 AM	Split qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2337.D and keep right peak, new integration is from x, y = 8.834, 388.270419988987 to 8.926, 379.714666706898 and new response = 106433, previous integration is from x, y = 8.768, 394 to 8.926, 380 and previous response = 145042.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:48:36 AM	Split peak for compound Phenanthrene in sample Dec2337.D and keep left peak, new integration is from x, y = 10.343, 0 to 10.424, 0 and new response = 1329738, previous integration is from x, y = 10.343, 0 to 10.505, 0 and previous response = 2607676.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:48:38 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:48:39 AM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2337.D and keep left peak, new integration is from x, y = 10.355, 89.4452490000049 to 10.424, 137.713773196311 and new response = 252500, previous integration is from x, y = 10.355, 89 to 10.505, 194 and previous response = 486325.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:48:42 AM	Split peak for compound Anthracene in sample Dec2337.D and keep right peak, new integration is from x, y = 10.424, 0 to 10.505, 0 and new response = 1277938, previous integration is from x, y = 10.343, 0 to 10.505, 0 and previous response = 2607676.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:48:43 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec2337.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:48:45 AM	Split qualifier 176.0 of compound Anthracene in sample Dec2337.D and keep right peak, new integration is from x, y = 10.424, 100.748683891367 to 10.505, 148.345865293313 and new response = 234135, previous integration is from x, y = 10.354, 60 to 10.505, 148 and previous response = 486649.			✓	
CmdSaveBatchTable	BL2000\sean	12/24/2021 10:49:12 AM	Save batch D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	12/24/2021 10:49:21 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2338.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:49:22 AM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2338.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/24/2021 10:49:24 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2338.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:49:25 AM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2338.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/24/2021 10:49:35 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2339.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:49:37 AM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2339.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/24/2021 10:49:39 AM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2339.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:49:40 AM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2339.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/24/2021 10:49:43 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2339.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:49:44 AM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2339.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:50:03 AM	Manually integrate compound Aniline in sample Dec2340.D, from x, y = 4.695, 332197 to 4.787, 389071, result = -1605960; previous integration is from x, y = 4.787, 0 to 4.889, 0 and previous response = 622081.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/24/2021 10:50:04 AM	Snap baseline for compound Aniline in sample Dec2340.D, from x = 4.695 to x = 4.787, new integration is from x, y = 4.695, 0 to 4.787, 12625 and new response = 348123; previous integration is from x, y = 4.695, 332197 to 4.787, 389071 and previous response = -1605960.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:50:05 AM	Drop baseline for compound Aniline in sample Dec2340.D to y = 0, new integration is from x, y = 4.695, 0 to 4.787, 0 and new response = 382937; previous integration is from x, y = 4.695, 0 to 4.787, 12625 and previous response = 348123.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:50:11 AM	Split qualifier 66.0 of compound Aniline in sample Dec2340.D and keep left peak, new integration is from x, y = 4.705, 622.524722614098 to 4.838, 813.124862487955 and new response = 420378, previous integration is from x, y = 4.705, 623 to 4.869, 857 and previous response = 444724.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:50:13 AM	Split qualifier 66.0 of compound Aniline in sample Dec2340.D and keep left peak, new integration is from x, y = 4.705, 622.524722614098 to 4.797, 754.347693032642 and new response = 402722, previous integration is from x, y = 4.705, 623 to 4.838, 813 and previous response = 420378.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:50:21 AM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2340.D and keep left peak, new integration is from x, y = 4.797, 903.426689074697 to 4.848, 963.041252919312 and new response = 656932, previous integration is from x, y = 4.797, 903 to 4.981, 1118 and previous response = 842436.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:50:26 AM	Manually integrate compound bis(-2-Chloroethyl)Ether in sample Dec2340.D, from x, y = 4.797, 903 to 4.838, 8915, result = 583672; previous integration is from x, y = 4.797, 903 to 4.848, 963 and previous response = 656932.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:50:27 AM	Drop baseline for compound bis(-2-Chloroethyl)Ether in sample Dec2340.D to y = 903, new integration is from x, y = 4.797, 903 to 4.838, 903 and new response = 593490; previous integration is from x, y = 4.797, 903 to 4.838, 8915 and previous response = 583672.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:50:28 AM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec2340.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:50:29 AM	Apply target integration range 4.797-4.838 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2340.D, new integration is from x, y = 4.797, 1467 to 4.838, 11638 and new response = 8986; previous integration is from x, y = 4.828, 677 to 4.960, 724 and previous response = 299463.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:50:30 AM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2340.D to y = 1467, new integration is from x, y = 4.797, 1467 to 4.838, 1467 and new response = 21451; previous integration is from x, y = 4.797, 1467 to 4.838, 11638 and previous response = 8986.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:50:40 AM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2340.D, from x, y = 5.216, 196224 to 5.308, 227965, result = -543679; previous integration is from x, y = 5.063, 281 to 5.206, 281 and previous response = 605193.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/24/2021 10:50:41 AM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2340.D, from x = 5.216 to x = 5.308, new integration is from x, y = 5.216, 2769 to 5.308, 2846 and new response = 610747; previous integration is from x, y = 5.216, 196224 to 5.308, 227965 and previous response = -543679.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:50:42 AM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec2340.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:50:44 AM	Apply target integration range 5.216-5.308 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2340.D, new integration is from x, y = 5.216, 1326 to 5.308, 2205 and new response = 386811; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:50:45 AM	Apply target integration range 5.216-5.308 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2340.D, new integration is from x, y = 5.216, 1110 to 5.308, 1283 and new response = 256755; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:50:50 AM	Split peak for compound Benzyl Alcohol in sample Dec2340.D and keep left peak, new integration is from x, y = 5.195, 0 to 5.338, 0 and new response = 305490, previous integration is from x, y = 5.195, 0 to 5.492, 0 and previous response = 898535.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:50:51 AM	Set UserAnnotation = CO for compound Benzyl Alcohol in sample Dec2340.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:50:53 AM	Apply target integration range 5.195-5.338 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec2340.D, new integration is from x, y = 5.195, 0 to 5.338, 1540 and new response = 207180; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:50:54 AM	Drop baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec2340.D to y = 0, new integration is from x, y = 5.195, 0 to 5.338, 0 and new response = 213786; previous integration is from x, y = 5.195, 0 to 5.338, 1540 and previous response = 207180.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:50:59 AM	Split qualifier 108.0 of compound 2-Methylphenol in sample Dec2340.D and keep right peak, new integration is from x, y = 5.338, 700.041339969539 to 5.492, 1275.96796848339 and new response = 583963, previous integration is from x, y = 5.201, 185 to 5.492, 1276 and previous response = 885766.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:51:03 AM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec2340.D, from x, y = 5.522, 445200 to 5.665, 461095, result = -3132251; previous integration is from x, y = 5.359, 1857 to 5.492, 1615 and previous response = 523858.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/24/2021 10:51:05 AM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec2340.D, from x = 5.522 to x = 5.665, new integration is from x, y = 5.522, 1747 to 5.665, 4770 and new response = 727344; previous integration is from x, y = 5.522, 445200 to 5.665, 461095 and previous response = -3132251.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:05 AM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec2340.D to y = 1747, new integration is from x, y = 5.522, 1747 to 5.665, 1747 and new response = 740311; previous integration is from x, y = 5.522, 1747 to 5.665, 4770 and previous response = 727344.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:51:06 AM	Set UserAnnotation = CO for compound 4Methylphenol/3Methylphenol in sample Dec2340.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:51:08 AM	Apply target integration range 5.522-5.665 to qualifier 108.0 for compound 4Methylphenol/3Methylphenol in sample Dec2340.D, new integration is from x, y = 5.522, 2475 to 5.665, 4065 and new response = 604374; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:08 AM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2340.D to y = 2475, new integration is from x, y = 5.522, 2475 to 5.665, 2475 and new response = 611195; previous integration is from x, y = 5.522, 2475 to 5.665, 4065 and previous response = 604374.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:51:23 AM	Split peak for compound Naphthalene in sample Dec2340.D and keep left peak, new integration is from x, y = 6.485, 638.39686000347 to 6.537, 719.623957583221 and new response = 1638723, previous integration is from x, y = 6.485, 638 to 6.588, 801 and previous response = 1964235.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/24/2021 10:51:27 AM	Manually integrate compound Naphthalene in sample Dec2340.D, from x, y = 6.485, 638 to 6.526, 20382, result = 1466894; previous integration is from x, y = 6.485, 638 to 6.537, 720 and previous response = 1638723.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:28 AM	Drop baseline for compound Naphthalene in sample Dec2340.D to y = 638, new integration is from x, y = 6.485, 638 to 6.526, 638 and new response = 1491205; previous integration is from x, y = 6.485, 638 to 6.526, 20382 and previous response = 1466894.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:51:29 AM	Set UserAnnotation = CO for compound Naphthalene in sample Dec2340.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:51:31 AM	Apply target integration range 6.485-6.526 to qualifier 129.0 for compound Naphthalene in sample Dec2340.D, new integration is from x, y = 6.485, 370 to 6.526, 8869 and new response = 149845; previous integration is from x, y = 6.482, 261 to 6.578, 372 and previous response = 193574.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:32 AM	Drop baseline for qualifier 129.0 of compound Naphthalene in sample Dec2340.D to y = 370, new integration is from x, y = 6.485, 370 to 6.526, 370 and new response = 160310; previous integration is from x, y = 6.485, 370 to 6.526, 8869 and previous response = 149845.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:51:34 AM	Apply target integration range 6.485-6.526 to qualifier 102.0 for compound Naphthalene in sample Dec2340.D, new integration is from x, y = 6.485, 4258 to 6.526, 7404 and new response = 124981; previous integration is from x, y = 6.465, 0 to 6.588, 0 and previous response = 164655.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:34 AM	Drop baseline for qualifier 102.0 of compound Naphthalene in sample Dec2340.D to y = 4258, new integration is from x, y = 6.485, 4258 to 6.526, 4258 and new response = 128855; previous integration is from x, y = 6.485, 4258 to 6.526, 7404 and previous response = 124981.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:51:41 AM	Split peak for compound 4-Chlorophenol in sample Dec2340.D and keep left peak, new integration is from x, y = 6.526, 406.94266416671 to 6.588, 398.802853649828 and new response = 128254, previous integration is from x, y = 6.526, 407 to 6.660, 389 and previous response = 147854.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:51:42 AM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2340.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:51:44 AM	Apply target integration range 6.526-6.588 to qualifier 128.0 for compound 4-Chlorophenol in sample Dec2340.D, new integration is from x, y = 6.526, 91712 to 6.588, 13074 and new response = 287516; previous integration is from x, y = 6.485, 622 to 6.588, 768 and previous response = 1964375.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:45 AM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2340.D to y = 13074, new integration is from x, y = 6.526, 13074 to 6.588, 13074 and new response = 432878; previous integration is from x, y = 6.526, 91712 to 6.588, 13074 and previous response = 287516.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:51:49 AM	Apply target integration range 6.578-6.680 to qualifier 129.0 for compound p-Chloroaniline in sample Dec2340.D, new integration is from x, y = 6.578, 1751 to 6.680, 6768 and new response = 148653; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:50 AM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2340.D to y = 1751, new integration is from x, y = 6.578, 1751 to 6.680, 1751 and new response = 164110; previous integration is from x, y = 6.578, 1751 to 6.680, 6768 and previous response = 148653.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:51:52 AM	Apply target integration range 6.578-6.680 to qualifier 65.0 for compound p-Chloroaniline in sample Dec2340.D, new integration is from x, y = 6.578, 7836 to 6.680, 4744 and new response = 170357; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:51:53 AM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec2340.D to y = 4744, new integration is from x, y = 6.578, 4744 to 6.680, 4744 and new response = 179884; previous integration is from x, y = 6.578, 7836 to 6.680, 4744 and previous response = 170357.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:52:12 AM	Apply target integration range 8.578-8.660 to qualifier 152.0 for compound Acenaphthene in sample Dec2340.D, new integration is from x, y = 8.578, 1931 to 8.660, 3392 and new response = 536159; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:52:13 AM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec2340.D to y = 1931, new integration is from x, y = 8.578, 1931 to 8.660, 1931 and new response = 539746; previous integration is from x, y = 8.578, 1931 to 8.660, 3392 and previous response = 536159.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:52:18 AM	Apply target integration range 8.681-8.814 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2340.D, new integration is from x, y = 8.681, 3771 to 8.814, 1458 and new response = 20932; previous integration is from x, y = 8.578, 653 to 8.660, 661 and previous response = 1021672.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:52:19 AM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2340.D to y = 1458, new integration is from x, y = 8.681, 1458 to 8.814, 1458 and new response = 30161; previous integration is from x, y = 8.681, 3771 to 8.814, 1458 and previous response = 20932.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:52:41 AM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2340.D and keep right peak, new integration is from x, y = 8.834, 2193.35690353936 to 8.916, 2025.97976212358 and new response = 118774, previous integration is from x, y = 8.798, 2266 to 8.916, 2026 and previous response = 226503.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:52:43 AM	Split qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2340.D and keep right peak, new integration is from x, y = 8.834, 403.07431660286 to 8.906, 387.301751695251 and new response = 131248, previous integration is from x, y = 8.792, 412 to 8.906, 387 and previous response = 175145.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/24/2021 10:52:52 AM	Apply target integration range 9.315-9.397 to qualifier 121.0 for compound 4,6-Dinitro-2-methylphenol in sample Dec2340.D, new integration is from x, y = 9.315, 1656 to 9.397, 1781 and new response = 35360; previous integration is from x, y = 9.158, 878 to 9.264, 829 and previous response = 63898.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/24/2021 10:52:53 AM	Drop baseline for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2340.D to y = 1656, new integration is from x, y = 9.315, 1656 to 9.397, 1656 and new response = 35667; previous integration is from x, y = 9.315, 1656 to 9.397, 1781 and previous response = 35360.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:53:02 AM	Split peak for compound Phenanthrene in sample Dec2340.D and keep left peak, new integration is from x, y = 10.353, 394.124119438857 to 10.424, 576.38708231167 and new response = 1639674, previous integration is from x, y = 10.353, 394 to 10.515, 811 and previous response = 3229770.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:53:03 AM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2340.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:53:05 AM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2340.D and keep left peak, new integration is from x, y = 10.353, 0 to 10.424, 0 and new response = 313750, previous integration is from x, y = 10.353, 0 to 10.505, 0 and previous response = 610026.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:53:09 AM	Split peak for compound Anthracene in sample Dec2340.D and keep right peak, new integration is from x, y = 10.424, 467.883053149775 to 10.515, 664.932747271239 and new response = 1590791, previous integration is from x, y = 10.353, 315 to 10.515, 665 and previous response = 3230865.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/24/2021 10:53:10 AM	Set UserAnnotation = CO for compound Anthracene in sample Dec2340.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/24/2021 10:53:12 AM	Split qualifier 176.0 of compound Anthracene in sample Dec2340.D and keep right peak, new integration is from x, y = 10.424, 0 to 10.505, 0 and new response = 296275, previous integration is from x, y = 10.353, 0 to 10.505, 0 and previous response = 610026.			✓	
CmdSaveBatchTable	BL2000\sean	12/24/2021 10:53:38 AM	Save batch D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/24/2021 10:53:44 AM	Save batch D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:53:53 AM	Set SampleApproved = True for sample Dec2336.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:53:54 AM	Set SampleApproved = True for sample Dec2337.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:53:55 AM	Set SampleApproved = True for sample Dec2338.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:53:56 AM	Set SampleApproved = True for sample Dec2339.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/24/2021 10:53:57 AM	Set SampleApproved = True for sample Dec2340.D; previous value = False			✓	
CmdSaveBatchTable	BL2000\sean	12/24/2021 10:54:01 AM	Save batch D:\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	
CmdOpenBatchTable	BL2000\sean	12/24/2021 11:09:07 AM	Open batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\122321 BNA.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	12/24/2021 11:09:29 AM	Replace level CCV with CC sample Dec2337.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};			✓	
CmdQuantitate	BL2000\sean	12/24/2021 11:09:41 AM	Quantitate all compounds in all samples			✓	
CmdQuantitate	BL2000\sean	12/24/2021 11:10:56 AM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/24/2021 11:10:57 AM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	
GenerateReport	BL2000\sean	12/24/2021 11:11:44 AM	Generates report - Method: \\MASSHUNTER\Org\reports\LevelIV_Reports\Tests_for_LevelIV\CC_mid_rpt.m, Output Path: \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantReports\122321 BNA			✓	
CmdOpenBatchTable	BL2000\sean	12/26/2021 5:43:06 PM	Open batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\122321 BNA.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\sean	12/26/2021 5:49:24 PM	Add samples from worklist: \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2353.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2352.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2351.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2350.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2349.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2348.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2347.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2346.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2345.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2344.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2343.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2342.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2341.D			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:49:42 PM	Set SampleType = CC for sample Dec2351.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:49:50 PM	Set LevelName = CCV for sample Dec2351.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:00 PM	Set SampleType = Matrix for sample Dec2341.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:12 PM	Set SampleType = MatrixDup for sample Dec2341.D; previous value = Matrix			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:24 PM	Set SampleType = Matrix for sample Dec2347.D; previous value = Sample			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:27 PM	Set MatrixSpikeGroup = MB-162432 for sample Dec2341.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:31 PM	Set SampleInformation = MatrixA for sample Dec2341.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:34 PM	Set SampleInformation = MatrixA for sample Dec2347.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:37 PM	Set MatrixSpikeGroup = B21121841-002A for sample Dec2346.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 5:50:38 PM	Set MatrixSpikeGroup = B21121841-002A for sample Dec2347.D; previous value =			✓	
CmdQuantitate	BL2000\sean	12/26/2021 5:51:41 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	12/26/2021 5:51:47 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:52:09 PM	Apply target integration range 6.198-6.403 to qualifier 77.0 for compound Benzoic Acid in sample Dec2341.D, new integration is from x, y = 6.198, 4241 to 6.403, 3282 and new response = 39170; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:52:10 PM	Drop baseline for qualifier 77.0 of compound Benzoic Acid in sample Dec2341.D to y = 3282, new integration is from x, y = 6.198, 3282 to 6.403, 3282 and new response = 45079; previous integration is from x, y = 6.198, 4241 to 6.403, 3282 and previous response = 39170.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/26/2021 5:52:19 PM	Manually integrate compound Aniline in sample Dec2341.D, from x, y = 4.695, 205302 to 4.797, 283342, result = -1090534; previous integration is from x, y = 4.797, 837 to 4.889, 1122 and previous response = 623012.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 5:52:21 PM	Snap baseline for compound Aniline in sample Dec2341.D, from x = 4.695 to x = 4.797, new integration is from x, y = 4.695, 512 to 4.797, 12207 and new response = 367701; previous integration is from x, y = 4.695, 205302 to 4.797, 283342 and previous response = -1090534.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:52:22 PM	Drop baseline for compound Aniline in sample Dec2341.D to y = 512, new integration is from x, y = 4.695, 512 to 4.797, 512 and new response = 403535; previous integration is from x, y = 4.695, 512 to 4.797, 12207 and previous response = 367701.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:52:25 PM	Split qualifier 66.0 of compound Aniline in sample Dec2341.D and keep left peak, new integration is from x, y = 4.706, 948.182331750669 to 4.838, 1108.35321374229 and new response = 425553, previous integration is from x, y = 4.706, 948 to 4.869, 1145 and previous response = 449849.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:52:33 PM	Split qualifier 66.0 of compound Phenol in sample Dec2341.D and keep left peak, new integration is from x, y = 4.706, 905.388767167357 to 4.838, 1051.00765583356 and new response = 425951, previous integration is from x, y = 4.706, 905 to 4.869, 1085 and previous response = 450329.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:52:47 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2341.D and keep left peak, new integration is from x, y = 4.787, 746.063670712189 to 4.848, 809.936324472837 and new response = 660039, previous integration is from x, y = 4.787, 746 to 4.960, 927 and previous response = 837394.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/26/2021 5:52:51 PM	Manually integrate compound bis(-2-Chloroethyl)Ether in sample Dec2341.D, from x, y = 4.787, 746 to 4.838, 3747, result = 589359; previous integration is from x, y = 4.787, 746 to 4.848, 810 and previous response = 660039.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:52:53 PM	Drop baseline for compound bis(-2-Chloroethyl)Ether in sample Dec2341.D to y = 746, new integration is from x, y = 4.787, 746 to 4.838, 746 and new response = 593956; previous integration is from x, y = 4.787, 746 to 4.838, 3747 and previous response = 589359.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:52:55 PM	Apply target integration range 4.787-4.838 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec2341.D, new integration is from x, y = 4.787, 2304 to 4.838, 12791 and new response = 4411; previous integration is from x, y = 4.828, 704 to 4.950, 790 and previous response = 305918.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:52:56 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2341.D to y = 2304, new integration is from x, y = 4.787, 2304 to 4.838, 2304 and new response = 20477; previous integration is from x, y = 4.787, 2304 to 4.838, 12791 and previous response = 4411.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 5:53:03 PM	Set UserAnnotation = CO for compound Aniline in sample Dec2341.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/26/2021 5:53:36 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2341.D, from x, y = 5.206, 260249 to 5.298, 311187, result = -962927; previous integration is from x, y = 5.063, 110 to 5.206, 198 and previous response = 563560.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 5:53:38 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2341.D, from x = 5.206 to x = 5.298, new integration is from x, y = 5.206, 2052 to 5.298, 3259 and new response = 598163; previous integration is from x, y = 5.206, 260249 to 5.298, 311187 and previous response = -962927.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:53:39 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2341.D to y = 2052, new integration is from x, y = 5.206, 2052 to 5.298, 2052 and new response = 601492; previous integration is from x, y = 5.206, 2052 to 5.298, 3259 and previous response = 598163.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 5:53:39 PM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec2341.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:53:41 PM	Apply target integration range 5.206-5.298 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2341.D, new integration is from x, y = 5.206, 1243 to 5.298, 2128 and new response = 377632; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:53:42 PM	Apply target integration range 5.206-5.298 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2341.D, new integration is from x, y = 5.206, 894 to 5.298, 1031 and new response = 248391; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:54:04 PM	Split peak for compound Benzyl Alcohol in sample Dec2341.D and keep left peak, new integration is from x, y = 5.206, 0 to 5.359, 0 and new response = 322968, previous integration is from x, y = 5.206, 0 to 5.492, 0 and previous response = 911165.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:54:07 PM	Apply target integration range 5.206-5.359 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec2341.D, new integration is from x, y = 5.206, 466 to 5.359, 1189 and new response = 213553; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:54:13 PM	Split qualifier 108.0 of compound 2-Methylphenol in sample Dec2341.D and keep right peak, new integration is from x, y = 5.359, 1137.89011466522 to 5.492, 1749.88759199113 and new response = 576695, previous integration is from x, y = 5.217, 483 to 5.492, 1750 and previous response = 892052.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:54:17 PM	Apply target integration range 5.532-5.635 to qualifier 108.0 for compound 4Methylphenol/3Methylphenol in sample Dec2341.D, new integration is from x, y = 5.532, 2139 to 5.635, 6826 and new response = 612050; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:54:36 PM	Split peak for compound 4-Chlorophenol in sample Dec2341.D and keep left peak, new integration is from x, y = 6.526, 293.703485896122 to 6.588, 345.408216987178 and new response = 142011, previous integration is from x, y = 6.526, 294 to 6.650, 397 and previous response = 159605.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 5:54:37 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2341.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:54:40 PM	Apply target integration range 6.526-6.588 to qualifier 128.0 for compound 4-Chlorophenol in sample Dec2341.D, new integration is from x, y = 6.526, 86264 to 6.588, 11572 and new response = 322900; previous integration is from x, y = 6.485, 553 to 6.588, 731 and previous response = 1967039.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:54:41 PM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2341.D to y = 11572, new integration is from x, y = 6.526, 11572 to 6.588, 11572 and new response = 460968; previous integration is from x, y = 6.526, 86264 to 6.588, 11572 and previous response = 322900.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:54:46 PM	Apply target integration range 6.578-6.680 to qualifier 129.0 for compound p-Chloroaniline in sample Dec2341.D, new integration is from x, y = 6.578, 1610 to 6.680, 6726 and new response = 152340; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:54:47 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2341.D to y = 1610, new integration is from x, y = 6.578, 1610 to 6.680, 1610 and new response = 168103; previous integration is from x, y = 6.578, 1610 to 6.680, 6726 and previous response = 152340.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 5:54:48 PM	Snap baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2341.D from x = 6.578 to x = 6.680, new integration is from x, y = 6.578, 1610 to 6.680, 6726 and new response = 152340; previous integration is from x, y = 6.578, 1610 to 6.680, 1610 and previous response = 168103.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:54:49 PM	Apply target integration range 6.578-6.680 to qualifier 65.0 for compound p-Chloroaniline in sample Dec2341.D, new integration is from x, y = 6.578, 7480 to 6.680, 4681 and new response = 173432; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:54:50 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec2341.D to y = 4681, new integration is from x, y = 6.578, 4681 to 6.680, 4681 and new response = 182056; previous integration is from x, y = 6.578, 7480 to 6.680, 4681 and previous response = 173432.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:54:53 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2341.D to y = 1610, new integration is from x, y = 6.578, 1610 to 6.680, 1610 and new response = 168103; previous integration is from x, y = 6.578, 1610 to 6.680, 6726 and previous response = 152340.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:55:13 PM	Apply target integration range 8.579-8.671 to qualifier 152.0 for compound Acenaphthene in sample Dec2341.D, new integration is from x, y = 8.579, 2284 to 8.671, 2866 and new response = 524162; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:55:18 PM	Apply target integration range 8.681-8.804 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2341.D, new integration is from x, y = 8.681, 3510 to 8.804, 1280 and new response = 25384; previous integration is from x, y = 8.579, 678 to 8.671, 677 and previous response = 1006167.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:55:19 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2341.D to y = 1280, new integration is from x, y = 8.681, 1280 to 8.804, 1280 and new response = 33596; previous integration is from x, y = 8.681, 3510 to 8.804, 1280 and previous response = 25384.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:55:28 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2341.D and keep right peak, new integration is from x, y = 8.834, 2677.96734984999 to 8.916, 2357.40559105938 and new response = 120742, previous integration is from x, y = 8.799, 2817 to 8.916, 2357 and previous response = 229566.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:55:30 PM	Split qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2341.D and keep right peak, new integration is from x, y = 8.834, 352.963726076471 to 8.916, 383.987708636744 and new response = 134395, previous integration is from x, y = 8.800, 340 to 8.916, 384 and previous response = 178624.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:55:35 PM	Split qualifier 167.0 of compound Fluorene in sample Dec2341.D and keep left peak, new integration is from x, y = 9.203, 0 to 9.336, 0 and new response = 171099, previous integration is from x, y = 9.203, 0 to 9.550, 0 and previous response = 493236.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:55:49 PM	Apply target integration range 9.315-9.417 to qualifier 121.0 for compound 4,6-Dinitro-2-methylphenol in sample Dec2341.D, new integration is from x, y = 9.315, 2582 to 9.417, 1936 and new response = 35535; previous integration is from x, y = 9.163, 1051 to 9.242, 989 and previous response = 64930.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:55:50 PM	Drop baseline for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2341.D to y = 1936, new integration is from x, y = 9.315, 1936 to 9.417, 1936 and new response = 37518; previous integration is from x, y = 9.315, 2582 to 9.417, 1936 and previous response = 35535.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:55:55 PM	Split peak for compound N-nitrosodiphenylamine in sample Dec2341.D and keep left peak, new integration is from x, y = 9.376, 578.028582824665 to 9.499, 639.013651105235 and new response = 851854, previous integration is from x, y = 9.376, 578 to 9.550, 664 and previous response = 866120.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 5:55:57 PM	Set UserAnnotation = CO for compound N-nitrosodiphenylamine in sample Dec2341.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:55:59 PM	Apply target integration range 9.376-9.499 to qualifier 167.0 for compound N-nitrosodiphenylamine in sample Dec2341.D, new integration is from x, y = 9.376, 400 to 9.499, 1135 and new response = 306715; previous integration is from x, y = 9.376, 365 to 9.550, 412 and previous response = 316528.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:56:00 PM	Apply target integration range 9.376-9.499 to qualifier 168.0 for compound N-nitrosodiphenylamine in sample Dec2341.D, new integration is from x, y = 9.376, 1649 to 9.499, 2120 and new response = 559602; previous integration is from x, y = 9.376, 1091 to 9.550, 962 and previous response = 569712.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:56:09 PM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2341.D and keep left peak, new integration is from x, y = 10.354, 66.6408523824994 to 10.424, 122.702589219052 and new response = 325710, previous integration is from x, y = 10.354, 67 to 10.505, 188 and previous response = 637022.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:56:13 PM	Apply target integration range 10.424-10.505 to qualifier 176.0 for compound Anthracene in sample Dec2341.D, new integration is from x, y = 10.424, 1664 to 10.505, 1661 and new response = 304107; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:57:30 PM	Split qualifier 66.0 of compound Aniline in sample Dec2347.D and keep left peak, new integration is from x, y = 4.716, 895.590837967311 to 4.838, 1076.57674158226 and new response = 384031, previous integration is from x, y = 4.716, 896 to 4.909, 1182 and previous response = 416868.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 5:57:35 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2347.D, from x, y = 4.716, 896 to 4.756, 7510, result = 115493; previous integration is from x, y = 4.716, 896 to 4.838, 1077 and previous response = 384031.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 5:57:36 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2347.D to y = 896, new integration is from x, y = 4.716, 896 to 4.756, 896 and new response = 123543; previous integration is from x, y = 4.716, 896 to 4.756, 7510 and previous response = 115493.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:57:39 PM	Apply target integration range 4.715-4.797 to qualifier 65.0 for compound Aniline in sample Dec2347.D, new integration is from x, y = 4.715, 660 to 4.797, 26880 and new response = 162613; previously no peak.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 5:57:40 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2347.D to y = 660, new integration is from x, y = 4.715, 660 to 4.797, 660 and new response = 226850; previous integration is from x, y = 4.715, 660 to 4.797, 26880 and previous response = 162613.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:57:42 PM	Split qualifier 65.0 of compound Aniline in sample Dec2347.D and keep left peak, new integration is from x, y = 4.715, 660 to 4.797, 660 and new response = 226850, previous integration is from x, y = 4.715, 660 to 4.797, 660 and previous response = 226850.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 5:57:46 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2347.D, from x, y = 4.715, 660 to 4.766, 16052, result = 71537; previous integration is from x, y = 4.715, 660 to 4.797, 660 and previous response = 226850.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 5:57:47 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2347.D to y = 660, new integration is from x, y = 4.715, 660 to 4.766, 660 and new response = 95103; previous integration is from x, y = 4.715, 660 to 4.766, 16052 and previous response = 71537.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 5:57:55 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2347.D, from x, y = 4.715, 17905 to 4.838, 31498, result = 209652; previous integration is from x, y = 4.716, 896 to 4.756, 896 and previous response = 123543.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 5:57:56 PM	Snap baseline for qualifier 66.0 of compound Aniline in sample Dec2347.D from x = 4.715 to x = 4.838, new integration is from x, y = 4.715, 710 to 4.838, 5440 and new response = 368670; previous integration is from x, y = 4.715, 17905 to 4.838, 31498 and previous response = 209652.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 5:57:56 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2347.D to y = 710, new integration is from x, y = 4.715, 710 to 4.838, 710 and new response = 386060; previous integration is from x, y = 4.715, 710 to 4.838, 5440 and previous response = 368670.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 5:58:01 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2347.D, from x, y = 4.715, 710 to 4.807, 6711, result = 351192; previous integration is from x, y = 4.715, 710 to 4.838, 710 and previous response = 386060.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 5:58:02 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2347.D to y = 710, new integration is from x, y = 4.715, 710 to 4.807, 710 and new response = 367739; previous integration is from x, y = 4.715, 710 to 4.807, 6711 and previous response = 351192.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 5:58:20 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2347.D, from x, y = 4.715, 660 to 4.807, 8250, result = 222625; previous integration is from x, y = 4.715, 660 to 4.766, 660 and previous response = 95103.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 5:58:21 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2347.D to y = 660, new integration is from x, y = 4.715, 660 to 4.807, 660 and new response = 243548; previous integration is from x, y = 4.715, 660 to 4.807, 8250 and previous response = 222625.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:58:29 PM	Apply target integration range 4.725-4.848 to qualifier 66.0 for compound Phenol in sample Dec2347.D, new integration is from x, y = 4.725, 7389 to 4.848, 5521 and new response = 344694; previous integration is from x, y = 4.716, 957 to 4.909, 1268 and previous response = 416053.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 5:58:29 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2347.D to y = 5521, new integration is from x, y = 4.725, 5521 to 4.848, 5521 and new response = 351561; previous integration is from x, y = 4.725, 7389 to 4.848, 5521 and previous response = 344694.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 5:58:34 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2347.D, from x, y = 4.766, 5145 to 4.838, 5440, result = 190233; previous integration is from x, y = 4.725, 5521 to 4.848, 5521 and previous response = 351561.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 5:58:40 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2347.D, from x, y = 4.766, -14 to 4.838, 5440, result = 201296; previous integration is from x, y = 4.766, 5145 to 4.838, 5440 and previous response = 190233.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:58:42 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2347.D to y = -14, new integration is from x, y = 4.766, -14 to 4.838, -14 and new response = 212992; previous integration is from x, y = 4.766, -14 to 4.838, 5440 and previous response = 201296.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	12/26/2021 5:58:47 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2347.D, from x, y = 4.756, 508 to 4.838, -14, result = 264331; previous integration is from x, y = 4.766, -14 to 4.838, -14 and previous response = 212992.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 5:58:50 PM	Snap baseline for qualifier 66.0 of compound Phenol in sample Dec2347.D from x = 4.756 to x = 4.838, new integration is from x, y = 4.756, 59584 to 4.838, 5440 and new response = 106168; previous integration is from x, y = 4.756, 508 to 4.838, -14 and previous response = 264331.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:58:51 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2347.D to y = 5440, new integration is from x, y = 4.756, 5440 to 4.838, 5440 and new response = 238875; previous integration is from x, y = 4.756, 59584 to 4.838, 5440 and previous response = 106168.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 5:58:57 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2347.D from x = 4.705 to x = 4.838, new integration is from x, y = 4.705, 518 to 4.838, 1999 and new response = 64283; previous integration is from x, y = 4.705, 528 to 4.838, 641 and previous response = 69433.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:58:58 PM	Split qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2347.D and keep right peak, new integration is from x, y = 4.797, 1542.86391053028 to 4.838, 1999 and new response = 19061, previous integration is from x, y = 4.705, 518 to 4.838, 1999 and previous response = 64283.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:59:06 PM	Split peak for compound 1,3-Dichlorobenzene in sample Dec2347.D and keep left peak, new integration is from x, y = 4.981, 0 to 5.063, 0 and new response = 600284, previous integration is from x, y = 4.981, 0 to 5.338, 0 and previous response = 1825408.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 5:59:09 PM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec2347.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:59:11 PM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec2347.D and keep left peak, new integration is from x, y = 4.981, 51.6610898786121 to 5.052, 77.1198662821371 and new response = 383126, previous integration is from x, y = 4.981, 52 to 5.369, 190 and previous response = 1158873.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:59:13 PM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec2347.D and keep left peak, new integration is from x, y = 4.981, 0 to 5.052, 0 and new response = 242807, previous integration is from x, y = 4.981, 0 to 5.369, 0 and previous response = 732309.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:59:18 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec2347.D and keep right peak, new integration is from x, y = 5.063, 233.705484933218 to 5.335, 489.568536187769 and new response = 1219118, previous integration is from x, y = 4.981, 158 to 5.335, 490 and previous response = 1817527.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:59:21 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec2347.D and keep left peak, new integration is from x, y = 5.063, 233.705484933218 to 5.226, 387.015771222408 and new response = 617854, previous integration is from x, y = 5.063, 234 to 5.335, 490 and previous response = 1219118.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 5:59:23 PM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec2347.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:59:25 PM	Apply target integration range 5.063-5.226 to qualifier 148.0 for compound 1,4-Dichlorobenzene in sample Dec2347.D, new integration is from x, y = 5.063, 2546 to 5.226, 854 and new response = 376918; previous integration is from x, y = 4.981, 0 to 5.369, 0 and previous response = 1162236.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:59:26 PM	Drop baseline for qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec2347.D to y = 854, new integration is from x, y = 5.063, 854 to 5.226, 854 and new response = 385212; previous integration is from x, y = 5.063, 2546 to 5.226, 854 and previous response = 376918.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:59:27 PM	Apply target integration range 5.063-5.226 to qualifier 111.0 for compound 1,4-Dichlorobenzene in sample Dec2347.D, new integration is from x, y = 5.063, 1580 to 5.226, 730 and new response = 230154; previous integration is from x, y = 4.981, 0 to 5.369, 0 and previous response = 732309.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 5:59:28 PM	Drop baseline for qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec2347.D to y = 730, new integration is from x, y = 5.063, 730 to 5.226, 730 and new response = 234321; previous integration is from x, y = 5.063, 1580 to 5.226, 730 and previous response = 230154.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:59:33 PM	Split peak for compound 1,2-Dichlorobenzene in sample Dec2347.D and keep right peak, new integration is from x, y = 5.063, 67.2327520654584 to 5.337, 201.365503633304 and new response = 1222898, previous integration is from x, y = 4.981, 27 to 5.337, 201 and previous response = 1821776.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 5:59:35 PM	Split peak for compound 1,2-Dichlorobenzene in sample Dec2347.D and keep right peak, new integration is from x, y = 5.226, 147.078235530861 to 5.337, 201.365503633304 and new response = 603052, previous integration is from x, y = 5.063, 67 to 5.337, 201 and previous response = 1222898.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 5:59:36 PM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec2347.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:59:38 PM	Apply target integration range 5.226-5.337 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2347.D, new integration is from x, y = 5.226, 854 to 5.337, 1307 and new response = 374497; previous integration is from x, y = 4.981, 0 to 5.369, 0 and previous response = 1162236.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 5:59:40 PM	Apply target integration range 5.226-5.337 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2347.D, new integration is from x, y = 5.226, 730 to 5.337, 925 and new response = 239629; previous integration is from x, y = 4.981, 0 to 5.369, 0 and previous response = 732309.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:00:05 PM	Split peak for compound Naphthalene in sample Dec2347.D and keep left peak, new integration is from x, y = 6.496, 1044.15761659375 to 6.557, 1207.64366029407 and new response = 1443034, previous integration is from x, y = 6.496, 1044 to 6.650, 1453 and previous response = 1923081.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:00:06 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec2347.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:00:09 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec2347.D and keep left peak, new integration is from x, y = 6.475, 0 to 6.557, 0 and new response = 133427, previous integration is from x, y = 6.475, 0 to 6.650, 0 and previous response = 170501.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:00:14 PM	Split peak for compound 4-Chlorophenol in sample Dec2347.D and keep left peak, new integration is from x, y = 6.547, 339.307911347281 to 6.660, 385.441385469541 and new response = 154799, previous integration is from x, y = 6.547, 339 to 6.701, 402 and previous response = 163563.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:00:20 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2347.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:00:22 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2347.D and keep right peak, new integration is from x, y = 6.557, 1099.66709098967 to 6.650, 1298.74241119206 and new response = 509553, previous integration is from x, y = 6.496, 967 to 6.650, 1299 and previous response = 1924101.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:00:33 PM	Split qualifier 65.0 of compound p-Chloroaniline in sample Dec2347.D and keep left peak, new integration is from x, y = 6.598, 1882.62016481717 to 6.701, 1824.02723480063 and new response = 206143, previous integration is from x, y = 6.598, 1883 to 6.752, 1795 and previous response = 213928.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:00:56 PM	Apply target integration range 8.589-8.691 to qualifier 152.0 for compound Acenaphthene in sample Dec2347.D, new integration is from x, y = 8.589, 2031 to 8.691, 2860 and new response = 535899; previous integration is from x, y = 8.367, 116 to 8.476, 305 and previous response = 1583150.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:00:57 PM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec2347.D to y = 2031, new integration is from x, y = 8.589, 2031 to 8.691, 2031 and new response = 538443; previous integration is from x, y = 8.589, 2031 to 8.691, 2860 and previous response = 535899.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:01:03 PM	Split peak for compound 2,4-Dinitrophenol in sample Dec2347.D and keep left peak, new integration is from x, y = 8.691, 0 to 8.783, 0 and new response = 61220, previous integration is from x, y = 8.691, 0 to 8.824, 0 and previous response = 62563.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:01:06 PM	Set UserAnnotation = CO for compound 2,4-Dinitrophenol in sample Dec2347.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:01:07 PM	Apply target integration range 8.691-8.783 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2347.D, new integration is from x, y = 8.691, 2529 to 8.783, 2087 and new response = 31646; previous integration is from x, y = 8.589, 744 to 8.691, 766 and previous response = 1010942.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:01:08 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2347.D to y = 2087, new integration is from x, y = 8.691, 2087 to 8.783, 2087 and new response = 32867; previous integration is from x, y = 8.691, 2529 to 8.783, 2087 and previous response = 31646.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:01:17 PM	Split peak for compound 4-Nitrophenol in sample Dec2347.D and keep left peak, new integration is from x, y = 8.858, 1192.12088357909 to 8.998, 1377.75944129312 and new response = 66147, previous integration is from x, y = 8.858, 1192 to 9.090, 1500 and previous response = 79218.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:01:20 PM	Drop baseline for compound 4-Nitrophenol in sample Dec2347.D to y = 1192, new integration is from x, y = 8.858, 1192 to 8.998, 1192 and new response = 66923; previous integration is from x, y = 8.858, 1192 to 8.998, 1378 and previous response = 66147.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:01:25 PM	Apply target integration range 8.858-8.998 to qualifier 65.0 for compound 4-Nitrophenol in sample Dec2347.D, new integration is from x, y = 8.858, 4166 to 8.998, 4167 and new response = 55362; previous integration is from x, y = 8.807, 2165 to 9.018, 2292 and previous response = 90419.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:01:25 PM	Drop baseline for qualifier 65.0 of compound 4-Nitrophenol in sample Dec2347.D to y = 4166, new integration is from x, y = 8.859, 4166 to 8.998, 4166 and new response = 55366; previous integration is from x, y = 8.859, 4166 to 8.998, 4167 and previous response = 55362.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:01:36 PM	Split qualifier 167.0 of compound Fluorene in sample Dec2347.D and keep right peak, new integration is from x, y = 9.335, 0 to 9.489, 0 and new response = 313128, previous integration is from x, y = 9.213, 0 to 9.489, 0 and previous response = 488097.			✓	
CmdClearManualIntegration	BL2000\sean	12/26/2021 6:01:38 PM	Clear manual integration of qualifier 167.0 for compound Fluorene in sample Dec2347.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:01:40 PM	Split qualifier 167.0 of compound Fluorene in sample Dec2347.D and keep left peak, new integration is from x, y = 9.213, 0 to 9.335, 0 and new response = 174969, previous integration is from x, y = 9.213, 0 to 9.489, 0 and previous response = 488097.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:01:41 PM	Split qualifier 167.0 of compound Fluorene in sample Dec2347.D and keep left peak, new integration is from x, y = 9.213, 0 to 9.335, 0 and new response = 174969, previous integration is from x, y = 9.213, 0 to 9.335, 0 and previous response = 174969.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:01:56 PM	Split peak for compound Phenanthrene in sample Dec2347.D and keep left peak, new integration is from x, y = 10.363, 0 to 10.434, 0 and new response = 1661752, previous integration is from x, y = 10.363, 0 to 10.515, 0 and previous response = 3312324.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:01:57 PM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2347.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:01:59 PM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2347.D and keep left peak, new integration is from x, y = 10.355, 67.979006784265 to 10.434, 107.326626475015 and new response = 315754, previous integration is from x, y = 10.355, 68 to 10.515, 148 and previous response = 618586.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:02:02 PM	Split peak for compound Anthracene in sample Dec2347.D and keep right peak, new integration is from x, y = 10.434, 455.246554711903 to 10.515, 611.429031385422 and new response = 1647979, previous integration is from x, y = 10.363, 319 to 10.515, 611 and previous response = 3307642.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:02:03 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec2347.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:02:05 PM	Split qualifier 176.0 of compound Anthracene in sample Dec2347.D and keep right peak, new integration is from x, y = 10.434, 0 to 10.515, 0 and new response = 303511, previous integration is from x, y = 10.353, 0 to 10.515, 0 and previous response = 619688.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\sean	12/26/2021 6:02:43 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/26/2021 6:11:25 PM	Manually integrate compound N-Nitrosodimethylamine in sample Dec2351.D, from x, y = 2.591, 512 to 2.755, 278, result = 192749; previous integration is from x, y = 2.622, 838 to 2.703, 802 and previous response = 157829.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 6:11:26 PM	Snap baseline for compound N-Nitrosodimethylamine in sample Dec2351.D, from x = 2.591 to x = 2.755, new integration is from x, y = 2.591, 512 to 2.755, 902 and new response = 189690; previous integration is from x, y = 2.591, 512 to 2.755, 278 and previous response = 192749.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:11:27 PM	Drop baseline for compound N-Nitrosodimethylamine in sample Dec2351.D to y = 512, new integration is from x, y = 2.591, 512 to 2.755, 512 and new response = 191602; previous integration is from x, y = 2.591, 512 to 2.755, 902 and previous response = 189690.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:11:28 PM	Set UserAnnotation = BA for compound N-Nitrosodimethylamine in sample Dec2351.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:11:36 PM	Split qualifier 66.0 of compound Aniline in sample Dec2351.D and keep left peak, new integration is from x, y = 4.726, 1016.88010328565 to 4.777, 1128.23800858863 and new response = 349361, previous integration is from x, y = 4.726, 1017 to 4.828, 1240 and previous response = 680773.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:11:41 PM	Apply target integration range 4.777-4.869 to qualifier 66.0 for compound Phenol in sample Dec2351.D, new integration is from x, y = 4.777, 24360 to 4.869, 8993 and new response = 292865; previous integration is from x, y = 4.726, 998 to 4.828, 1214 and previous response = 680900.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:11:42 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2351.D to y = 8993, new integration is from x, y = 4.777, 8993 to 4.869, 8993 and new response = 335240; previous integration is from x, y = 4.777, 24360 to 4.869, 8993 and previous response = 292865.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 6:11:49 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2351.D, from x, y = 4.777, 1049 to 4.869, 2718, result = 374450; previous integration is from x, y = 4.777, 8993 to 4.869, 8993 and previous response = 335240.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 6:11:51 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2351.D to y = 1049, new integration is from x, y = 4.777, 1049 to 4.869, 1049 and new response = 379052; previous integration is from x, y = 4.777, 1049 to 4.869, 2718 and previous response = 374450.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 6:12:05 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2351.D, from x, y = 4.777, 2127 to 4.838, 1795, result = 53895; previous integration is from x, y = 4.777, 600 to 4.838, 661 and previous response = 51649.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 6:12:08 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2351.D, from x, y = 4.818, 136 to 4.828, 1463, result = 12928; previous integration is from x, y = 4.777, 2127 to 4.838, 1795 and previous response = 53895.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 6:12:13 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2351.D, from x, y = 4.818, 584 to 4.838, 212, result = 20467; previous integration is from x, y = 4.818, 136 to 4.828, 1463 and previous response = 12928.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	12/26/2021 6:12:15 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2351.D to y = 212, new integration is from x, y = 4.818, 212 to 4.838, 212 and new response = 20695; previous integration is from x, y = 4.818, 584 to 4.838, 212 and previous response = 20467.			✓	
CmdManuallyIntegrateP eak	BL2000\sean	12/26/2021 6:12:22 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2351.D, from x, y = 5.226, 358301 to 5.318, 381761, result = -1339738; previous integration is from x, y = 5.073, 63 to 5.206, 129 and previous response = 721650.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 6:12:23 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2351.D, from x = 5.226 to x = 5.318, new integration is from x, y = 5.226, 1785 to 5.318, 3175 and new response = 687305; previous integration is from x, y = 5.226, 358301 to 5.318, 381761 and previous response = -1339738.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:12:25 PM	Apply target integration range 5.226-5.318 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2351.D, new integration is from x, y = 5.226, 1265 to 5.318, 2199 and new response = 437804; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:12:28 PM	Apply target integration range 5.226-5.318 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2351.D, new integration is from x, y = 5.226, 897 to 5.318, 2675 and new response = 281973; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:12:29 PM	Drop baseline for qualifier 111.0 of compound 1,2-Dichlorobenzene in sample Dec2351.D to y = 897, new integration is from x, y = 5.226, 897 to 5.318, 897 and new response = 286876; previous integration is from x, y = 5.226, 897 to 5.318, 2675 and previous response = 281973.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:12:49 PM	Apply target integration range 6.496-6.598 to qualifier 129.0 for compound Naphthalene in sample Dec2351.D, new integration is from x, y = 6.496, 707 to 6.598, 1071 and new response = 166848; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:12:50 PM	Drop baseline for qualifier 129.0 of compound Naphthalene in sample Dec2351.D to y = 707, new integration is from x, y = 6.496, 707 to 6.598, 707 and new response = 167970; previous integration is from x, y = 6.496, 707 to 6.598, 1071 and previous response = 166848.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/26/2021 6:12:59 PM	Manually integrate compound Benzyl Alcohol in sample Dec2351.D, from x, y = 5.236, 0 to 5.410, -426, result = 317488; previous integration is from x, y = 5.236, 0 to 5.349, 0 and previous response = 299320.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 6:13:03 PM	Snap baseline for compound Benzyl Alcohol in sample Dec2351.D, from x = 5.236 to x = 5.410, new integration is from x, y = 5.236, 0 to 5.410, 2404 and new response = 302748; previous integration is from x, y = 5.236, 0 to 5.410, -426 and previous response = 317488.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:13:03 PM	Drop baseline for compound Benzyl Alcohol in sample Dec2351.D to y = 0, new integration is from x, y = 5.236, 0 to 5.410, 0 and new response = 315270; previous integration is from x, y = 5.236, 0 to 5.410, 2404 and previous response = 302748.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:13:04 PM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec2351.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:13:43 PM	Split qualifier 115.0 of compound 2-Methylnaphthalene in sample Dec2351.D and keep left peak, new integration is from x, y = 7.273, 531.947160769625 to 7.420, 664.246063957985 and new response = 368331, previous integration is from x, y = 7.273, 532 to 7.523, 757 and previous response = 728291.			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/26/2021 6:13:48 PM	Manually integrate compound 1-Methylnaphthalene in sample Dec2351.D, from x, y = 7.430, 253321 to 7.502, 332626, result = -433642; previous integration is from x, y = 7.317, 877 to 7.420, 944 and previous response = 869528.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 6:13:50 PM	Snap baseline for compound 1-Methylnaphthalene in sample Dec2351.D, from x = 7.430 to x = 7.502, new integration is from x, y = 7.430, 3055 to 7.502, 7985 and new response = 806432; previous integration is from x, y = 7.430, 253321 to 7.502, 332626 and previous response = -433642.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:13:51 PM	Drop baseline for compound 1-Methylnaphthalene in sample Dec2351.D to y = 3055, new integration is from x, y = 7.430, 3055 to 7.502, 3055 and new response = 817066; previous integration is from x, y = 7.430, 3055 to 7.502, 7985 and previous response = 806432.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:13:51 PM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec2351.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:13:53 PM	Apply target integration range 7.430-7.502 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec2351.D, new integration is from x, y = 7.430, 4991 to 7.502, 9437 and new response = 900558; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:13:54 PM	Drop baseline for qualifier 142.0 of compound 1-Methylnaphthalene in sample Dec2351.D to y = 4991, new integration is from x, y = 7.430, 4991 to 7.502, 4991 and new response = 910149; previous integration is from x, y = 7.430, 4991 to 7.502, 9437 and previous response = 900558.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:13:56 PM	Split qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2351.D and keep right peak, new integration is from x, y = 7.420, 619.152684837806 to 7.523, 703.623024862136 and new response = 360274, previous integration is from x, y = 7.270, 496 to 7.523, 704 and previous response = 728955.			✓	
CmdSelectPeak	BL2000\sean	12/26/2021 6:14:09 PM	Select peak for compound 2,4,5-Trichlorophenol in sample Dec2351.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:14:12 PM	Set UserAnnotation = CO for compound 2,4,5-Trichlorophenol in sample Dec2351.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:14:20 PM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2351.D and keep left peak, new integration is from x, y = 8.309, 1529.48585159715 to 8.374, 1593.04487823375 and new response = 187788, previous integration is from x, y = 8.309, 1529 to 8.456, 1673 and previous response = 250994.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:14:29 PM	Apply target integration range 8.384-8.487 to qualifier 153.1 for compound Acenaphthylene in sample Dec2351.D, new integration is from x, y = 8.384, 0 to 8.487, 1104 and new response = 196985; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:14:31 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec2351.D to y = 0, new integration is from x, y = 8.384, 0 to 8.487, 0 and new response = 200372; previous integration is from x, y = 8.384, 0 to 8.487, 1104 and previous response = 196985.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:14:42 PM	Apply target integration range 8.712-8.845 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2351.D, new integration is from x, y = 8.712, 2116 to 8.845, 1376 and new response = 15653; previous integration is from x, y = 8.599, 507 to 8.753, 543 and previous response = 840486.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:14:43 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2351.D to y = 1376, new integration is from x, y = 8.712, 1376 to 8.845, 1376 and new response = 18606; previous integration is from x, y = 8.712, 2116 to 8.845, 1376 and previous response = 15653.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:14:50 PM	Drop baseline for compound 4-Nitrophenol in sample Dec2351.D to y = 1356, new integration is from x, y = 8.909, 1356 to 9.163, 1356 and new response = 120307; previous integration is from x, y = 8.909, 1356 to 9.163, 1958 and previous response = 115450.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:14:55 PM	Apply target integration range 8.909-9.163 to qualifier 139.0 for compound 4-Nitrophenol in sample Dec2351.D, new integration is from x, y = 8.909, 1462 to 9.163, 1158 and new response = 70463; previous integration is from x, y = 8.906, 417 to 9.111, 708 and previous response = 80393.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:14:55 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec2351.D to y = 1158, new integration is from x, y = 8.909, 1158 to 9.163, 1158 and new response = 72830; previous integration is from x, y = 8.909, 1462 to 9.163, 1158 and previous response = 70463.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:14:58 PM	Set UserAnnotation = BA for compound 4-Nitrophenol in sample Dec2351.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	12/26/2021 6:15:27 PM	Manually integrate compound Benzidine in sample Dec2351.D, from x, y = 12.622, 81477 to 13.058, 101088, result = -2045096; previous integration is from x, y = 12.658, 338 to 12.825, 749 and previous response = 304982.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\sean	12/26/2021 6:15:28 PM	Snap baseline for compound Benzidine in sample Dec2351.D, from x = 12.622 to x = 13.058, new integration is from x, y = 12.622, 326 to 13.058, 1176 and new response = 320670; previous integration is from x, y = 12.622, 81477 to 13.058, 101088 and previous response = -2045096.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:15:29 PM	Drop baseline for compound Benzidine in sample Dec2351.D to y = 326, new integration is from x, y = 12.622, 326 to 13.058, 326 and new response = 331776; previous integration is from x, y = 12.622, 326 to 13.058, 1176 and previous response = 320670.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:15:36 PM	Set UserAnnotation = BA for compound Benzidine in sample Dec2351.D; previous value =			✓	
CmdClearManualIntegration	BL2000\sean	12/26/2021 6:15:43 PM	Clear manual integration of target signal for compound Benzidine in sample Dec2351.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:15:43 PM	Set UserAnnotation = for compound Benzidine in sample Dec2351.D; previous value = BA			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:15:48 PM	Drop baseline for compound Benzidine in sample Dec2351.D to y = 338, new integration is from x, y = 12.658, 338 to 12.825, 338 and new response = 307043; previous integration is from x, y = 12.658, 338 to 12.825, 749 and previous response = 304982.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:15:49 PM	Set UserAnnotation = BA for compound Benzidine in sample Dec2351.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:16:32 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2342.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:16:34 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2342.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:16:36 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2342.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:16:37 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2342.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:16:40 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2342.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:16:43 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2342.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:16:43 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec2342.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:16:56 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2343.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:16:57 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2343.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:16:59 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2343.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:00 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2343.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:03 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2343.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:04 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2343.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:13 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2344.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:14 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2344.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:16 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2344.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:18 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2344.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:20 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2344.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:21 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2344.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:30 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2345.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:31 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2345.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:33 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2345.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:35 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2345.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:37 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2345.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:38 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2345.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:43 PM	Zero out primary peak of compound Benzoic Acid in sample Dec2345.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:45 PM	Set UserAnnotation = INT for compound Benzoic Acid in sample Dec2345.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:48 PM	Zero out primary peak of compound 4-Nitrophenol in sample Dec2345.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:49 PM	Set UserAnnotation = INT for compound 4-Nitrophenol in sample Dec2345.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:51 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2345.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:53 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec2345.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:17:55 PM	Zero out primary peak of compound 2-Nitroaniline in sample Dec2345.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:17:57 PM	Set UserAnnotation = INT for compound 2-Nitroaniline in sample Dec2345.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:03 PM	Zero out primary peak of compound 4-Nitrophenol in sample Dec2346.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:04 PM	Set UserAnnotation = INT for compound 4-Nitrophenol in sample Dec2346.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:07 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2346.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:08 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2346.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:10 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2346.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:11 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2346.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:15 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2346.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:17 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2346.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:32 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2348.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:32 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2348.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:35 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2348.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:36 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2348.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:38 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2348.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:38 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2348.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:40 PM	Zero out primary peak of compound 4-Nitrophenol in sample Dec2348.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:41 PM	Set UserAnnotation = INT for compound 4-Nitrophenol in sample Dec2348.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:44 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2348.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:44 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec2348.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:18:47 PM	Zero out primary peak of compound Benzoic Acid in sample Dec2348.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:18:48 PM	Set UserAnnotation = INT for compound Benzoic Acid in sample Dec2348.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:00 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec2349.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:02 PM	Set UserAnnotation = INT for compound 4-Chlorophenol in sample Dec2349.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:04 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2349.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:05 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2349.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:07 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2349.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:08 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2349.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:10 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2349.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:11 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2349.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:23 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2350.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:24 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec2350.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:27 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2350.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:28 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec2350.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:30 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2350.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:31 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec2350.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:34 PM	Zero out primary peak of compound 4-Nitroaniline in sample Dec2350.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:34 PM	Set UserAnnotation = INT for compound 4-Nitroaniline in sample Dec2350.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:37 PM	Zero out primary peak of compound Azobenzene in sample Dec2350.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:37 PM	Set UserAnnotation = INT for compound Azobenzene in sample Dec2350.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:40 PM	Zero out primary peak of compound 4-Nitrophenol in sample Dec2350.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	12/26/2021 6:19:40 PM	Set UserAnnotation = INT for compound 4-Nitrophenol in sample Dec2350.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:52 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2352.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:53 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec2352.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:57 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2352.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:58 PM	Zero out primary peak of compound 2,4-Dinitrophenol in sample Dec2352.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:19:59 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2352.D			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:20:17 PM	Set SampleName = B21112214-001A for sample Dec2353.D; previous value = C21112214-001A			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	12/26/2021 6:20:38 PM	Apply target integration range 5.073-5.144 to qualifier 115.0 for compound 1,4-Dichlorobenzene-d4 in sample Dec2353.D, new integration is from x, y = 5.073, 5669 to 5.144, 88264 and new response = 30411; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	12/26/2021 6:20:40 PM	Drop baseline for qualifier 115.0 of compound 1,4-Dichlorobenzene-d4 in sample Dec2353.D to y = 5669, new integration is from x, y = 5.073, 5669 to 5.144, 5669 and new response = 207578; previous integration is from x, y = 5.073, 5669 to 5.144, 88264 and previous response = 30411.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:20:43 PM	Split qualifier 115.0 of compound 1,4-Dichlorobenzene-d4 in sample Dec2353.D and keep left peak, new integration is from x, y = 5.073, 5669 to 5.144, 5669 and new response = 207578, previous integration is from x, y = 5.073, 5669 to 5.144, 5669 and previous response = 207578.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:20:53 PM	Split qualifier 68.0 of compound Naphthalene-d8 in sample Dec2353.D and keep left peak, new integration is from x, y = 6.496, 77223.961008842 to 6.568, 80463.36828974 and new response = 329525, previous integration is from x, y = 6.496, 77224 to 6.568, 80463 and previous response = 329525.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 6:21:03 PM	Manually integrate qualifier 68.0 of compound Naphthalene-d8 in sample Dec2353.D, from x, y = 6.496, 77224 to 6.537, 80770, result = 243673; previous integration is from x, y = 6.496, 77224 to 6.568, 80463 and previous response = 329525.			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:21:23 PM	Zero out primary peak of compound Hexachloroethane in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:21:25 PM	Zero out primary peak of compound Benzoic Acid in sample Dec2353.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:21:32 PM	Split qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2353.D and keep left peak, new integration is from x, y = 7.462, 83823.9843103514 to 7.512, 82195.2435843398 and new response = 1555216, previous integration is from x, y = 7.462, 83824 to 7.564, 80540 and previous response = 2025645.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	12/26/2021 6:21:37 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec2353.D and keep left peak, new integration is from x, y = 6.497, 15653.1043779564 to 6.620, 26103.2562689541 and new response = 1178056, previous integration is from x, y = 6.497, 15653 to 6.620, 26103 and previous response = 1178056.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	12/26/2021 6:21:44 PM	Manually integrate qualifier 129.0 of compound Naphthalene in sample Dec2353.D, from x, y = 6.527, 26265 to 6.578, 26265, result = 856159; previous integration is from x, y = 6.497, 15653 to 6.620, 26103 and previous response = 1178056.			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:21:47 PM	Zero out primary peak of compound Nitrobenzene-d5 in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:21:52 PM	Zero out primary peak of compound Nitrobenzene in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:21:53 PM	Zero out primary peak of compound 2-Nitrophenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:21:54 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:06 PM	Zero out primary peak of compound Isophorone in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:07 PM	Zero out primary peak of compound p-Chloroaniline in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:07 PM	Zero out primary peak of compound p-Chloroaniline in sample Dec2353.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:07 PM	Zero out primary peak of compound 2-Nitroaniline in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:08 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:09 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:11 PM	Zero out primary peak of compound Dibenzofuran in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:13 PM	Zero out primary peak of compound 4-Chloro-2-Methylphenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:14 PM	Zero out primary peak of compound bis(-2-Chloroethoxy)Methane in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:16 PM	Zero out primary peak of compound 2,4-Dinitrophenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:17 PM	Zero out primary peak of compound 3-Nitroaniline in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:21 PM	Zero out primary peak of compound 2,4-Dimethylphenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:23 PM	Zero out primary peak of compound 2,4-Dichlorophenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:25 PM	Zero out primary peak of compound 4-Chloro-3-Methylphenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:26 PM	Zero out primary peak of compound bis(-2-Chloroethyl)Ether in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:28 PM	Zero out primary peak of compound Acenaphthene in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:30 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:31 PM	Zero out primary peak of compound Benzyl Alcohol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:32 PM	Zero out primary peak of compound 1,2,4-Trichlorobenzene in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:33 PM	Zero out primary peak of compound bis(2-chloroisopropyl)Ether in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:34 PM	Zero out primary peak of compound 4-Chlorophenyl-phenylether in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:35 PM	Zero out primary peak of compound 4-Nitrophenol in sample Dec2353.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:36 PM	Zero out primary peak of compound 2,4,6-Trichlorophenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:37 PM	Zero out primary peak of compound 2-Fluorobiphenyl in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:38 PM	Zero out primary peak of compound 2-Chloronaphthalene in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:39 PM	Zero out primary peak of compound N-nitrosodiphenylamine in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:41 PM	Zero out primary peak of compound Phenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:42 PM	Zero out primary peak of compound 2-Methylphenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:43 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:45 PM	Zero out primary peak of compound Phenol-d5 in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:46 PM	Zero out primary peak of compound 2-Fluorophenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:47 PM	Zero out primary peak of compound Fluorene in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:48 PM	Zero out primary peak of compound 2,4,5-Trichlorophenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:50 PM	Zero out primary peak of compound 4Methylphenol/3Methylphenol in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:51 PM	Zero out primary peak of compound Aniline in sample Dec2353.D			✓	
CmdZeroOutPeak	BL2000\sean	12/26/2021 6:22:52 PM	Zero out primary peak of compound Acenaphthylene in sample Dec2353.D			✓	
CmdSaveBatchTable	BL2000\sean	12/26/2021 6:22:58 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	
CmdQuantitate	BL2000\sean	12/26/2021 6:24:33 PM	Quantitate all compounds in all samples			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:01 PM	Set SampleApproved = True for sample Dec2341.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:02 PM	Set SampleApproved = True for sample Dec2342.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:03 PM	Set SampleApproved = True for sample Dec2343.D; previous value = False			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:04 PM	Set SampleApproved = True for sample Dec2344.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:05 PM	Set SampleApproved = True for sample Dec2345.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:06 PM	Set SampleApproved = True for sample Dec2346.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:07 PM	Set SampleApproved = True for sample Dec2347.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:08 PM	Set SampleApproved = True for sample Dec2348.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:09 PM	Set SampleApproved = True for sample Dec2349.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:10 PM	Set SampleApproved = True for sample Dec2350.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:12 PM	Set SampleApproved = True for sample Dec2351.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	12/26/2021 6:30:16 PM	Set SampleApproved = True for sample Dec2353.D; previous value = False			✓	
CmdSaveBatchTable	BL2000\sean	12/26/2021 6:30:35 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantResults\122321 BNA.batch.bin			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
GenerateReport	BL2000\sean	12/26/2021 6:37:29 PM	Generates report - Method: \\MASSHUNTER\Org\reports\LevelIV_Reports\Tests_for_LevelIV\02_Env_QntRslts_wGrphcs+Chrmtgrm+AuditTrail.m, Output Path: \\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\QuantReports\122321 BNA-1				Agilent.MassSpectrometry.DataAnalysis.Quantitative.ApplicationCommandCancelledException: Generating report(s) was canceled by user. at Agilent.MassSpectrometry.DataAnalysis.Quantitative.GenerateReport.RunReportMethod(ICompliance compliance, String user, String batchFolder, String batchFile, String method, String outputPath, String applicationType, String cancelEventName, Int16[] samples, Int16[] compounds, String logonXml, Action`1 progress) at Agilent.MassSpectrometry.DataAnalysis.Quantitative.GenerateReport.Do() at Agilent.MassSpectrometry.CommandModel.CommandHistory.Invoke(ICommand cmd) at Agilent.MassSpectrometry.DataAnalysis.Quantitative.AppCommandContext._Invoke(ICommand cmd)

Energy Laboratories Inc

ANALYTICAL RUN Summary

26-Jan-22

Run ID SV5973N.I_211228A

Run Start Date:	12/28/2021
Analyst:	John P. Heine
Ical:	0
Column ID:	ZB-SemiVolatiles
Comments:	

Std ID	Std Name	Std Amount	Std Units	Samp Amount	Samp Units	SampType	Expiration Date
dcmsvoc13	DCM						11/17/2022
sv100507	BNA mix	37.5	ul	62.5	ul	CCV	3/31/2022
sv100516	BNA Internals 2000 ug/mL	2	ul	100	ul	all HL SVOC	6/30/2023
sv100714	BNA 2nd source 200 ug/mL	37.5	ul	62.5	ul	ICV	10/1/2022
sv83311	DFTPP 1000 ug/mL	50	ul	50	ul	TUNE	10/31/2022
sv90820	BNA 2nd source short (new)	37.5	ul	62.5	ul	ICV	3/16/2023

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14961998	Dec2801_D_TU	SVOC-8270-DF	TUNE	\SV5973N.I\sd122	12/28/2021 2:02:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
127, % of mass 198	A	%	55.4	55.4		100	0	0	0	0.01	0	55%	40	60	0%	
197, % of mass 198	A	%	0	0		100	0	0	0	0.01	0	0%	0	0.99	0%	
198, Base Peak	A	%	100	100		100	0	0	0	0.01	0	100%	100	100	0%	
199, % of mass 198	A	%	6.9	6.9		100	0	0	0	0.01	0	7%	5	9	0%	
275, % of mass 198	A	%	25.9	25.9		100	0	0	0	0.01	0	26%	10	30	0%	
365, % of mass 198	A	%	2.7	2.7		100	0	0	0	0.01	0	3%	1	99.99	0%	
441, % of mass 443	A	%	23.2	23.2		100	0	0	0	0.01	0	23%	0.01	150	0%	
442, % of mass 198	A	%	42.5	42.5		100	0	0	0	0.01	0	43%	40	100	0%	
443, % of mass 442	A	%	20.8	20.8		100	0	0	0	0.01	0	21%	17	23	0%	
51, % of mass 198	A	%	40.9	40.9		100	0	0	0	0.01	0	41%	30	60	0%	
68, % of mass 69	A	%	0.8	0.8		100	0	0	0	0.01	0	1%	0	1.99	0%	
70, % of mass 69	A	%	0.8	0.8		100	0	0	0	0.01	0	1%	0	1.99	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962001	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 2:24:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	141.1882	141.1882		150	0	0	1.9	10	150	94%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	136.21225	136.21225		150	0	0	1.97	10	150	91%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	147.62357	147.62357		150	0	0	2.13	10	150	98%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	153.77202	153.77202		150	0	0	2.02	10	150	103%	80	120	0%	
1-Methylnaphthalene	A	ug/L	146.0329	146.0329		150	0	0	2.39	10	150	97%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	133.50475	133.50475		150	0	0	1.45	10	150	89%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	142.44142	142.44142		150	0	0	2.23	10	150	95%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	150.46735	150.46735		150	0	0	2.64	10	150	100%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	144.66086	144.66086		150	0	0	1.69	10	150	96%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	139.55561	139.55561		150	0	0	1.69	10	150	93%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	149.32516	149.32516		150	0	0	4.26	10	150	100%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	147.13185	147.13185		150	0	0	3.04	10	150	98%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	147.26	147.26		150	0	0	3.2	10	150	98%	80	120	0%	
2-Chloronaphthalene	A	ug/L	146.45323	146.45323		150	0	0	2.14	10	150	98%	80	120	0%	
2-Chlorophenol	A	ug/L	141.67448	141.67448		150	0	0	2.48	10	150	94%	80	120	0%	
2-Methylnaphthalene	A	ug/L	146.29159	146.29159		150	0	0	1.92	10	150	98%	80	120	0%	
2-Nitroaniline	A	ug/L	145.3774	145.3774		150	0	0	2.4	10	150	97%	80	120	0%	
2-Nitrophenol	A	ug/L	145.64372	145.64372		150	0	0	2.36	10	150	97%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	147.30986	147.30986		150	0	0	2.11	10	150	98%	80	120	0%	
3-Nitroaniline	A	ug/L	145.81847	145.81847		150	0	0	2.77	10	150	97%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	148.42682	148.42682		150	0	0	2.33	10	150	99%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	148.53438	148.53438		150	0	0	1.74	10	150	99%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	138.36898	138.36898		150	0	0	1.6	10	150	92%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	146.75704	146.75704		150	0	0	1.46	10	150	98%	80	120	0%	
4-Chlorophenol	A	ug/L	146.205	146.205		150	0	0	2.64	10	150	97%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	150.19358	150.19358		150	0	0	2.03	10	150	100%	80	120	0%	
4-Nitroaniline	A	ug/L	143.35499	143.35499		150	0	0	1.63	10	150	96%	80	120	0%	
4-Nitrophenol	A	ug/L	145.41926	145.41926		150	0	0	2.5	10	150	97%	80	120	0%	
Acenaphthene	A	ug/L	153.55467	153.55467		150	0	0	1.89	10	150	102%	80	120	0%	
Acenaphthylene	A	ug/L	150.48134	150.48134		150	0	0	1.57	10	150	100%	80	120	0%	
Aniline	A	ug/L	146.62555	146.62555		150	0	0	3.74	10	150	98%	80	120	0%	
Anthracene	A	ug/L	146.49963	146.49963		150	0	0	1.23	10	150	98%	80	120	0%	
Azobenzene	A	ug/L	143.15267	143.15267		150	0	0	1.09	10	150	95%	80	120	0%	
Benzidine	A	ug/L	146.06208	146.06208		150	0	0	6.72	10	150	97%	80	120	0%	
Benzo(a)anthracene	A	ug/L	152.24404	152.24404		150	0	0	0.856	10	150	101%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962001	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 2:24:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	150.67736	150.67736		150	0	0	1.24	10	150	100%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	155.05911	155.05911		150	0	0	0.903	10	150	103%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	148.70542	148.70542		150	0	0	1.01	10	150	99%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	164.19912	164.19912		150	0	0	0.97	10	150	109%	80	120	0%	
Benzoic acid	A	ug/L	143.475	143.475		150	0	0	1.51	10	150	96%	80	120	0%	
Benzyl alcohol	A	ug/L	137.29285	137.29285		150	0	0	3.13	10	150	92%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	139.99177	139.99177		150	0	0	1.36	10	150	93%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	139.41026	139.41026		150	0	0	2.57	10	150	93%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	133.50475	133.50475		150	0	0	1.49	10	150	89%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	147.93093	147.93093		150	0	0	1.91	10	150	99%	80	120	0%	
Butylbenzylphthalate	A	ug/L	146.87162	146.87162		150	0	0	1.57	10	150	98%	80	120	0%	
Carbazole	A	ug/L	152.29622	152.29622		150	0	0	0.842	10	150	102%	80	120	0%	
Chrysene	A	ug/L	148.28722	148.28722		150	0	0	1.17	10	150	99%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	145.81086	145.81086		150	0	0	0.932	10	150	97%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	148.44918	148.44918		150	0	0	1.34	10	150	99%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	149.20759	149.20759		150	0	0	1.17	10	150	99%	80	120	0%	
Dibenzofuran	A	ug/L	151.7695	151.7695		150	0	0	1.74	10	150	101%	80	120	0%	
Diethyl phthalate	A	ug/L	148.49389	148.49389		150	0	0	2.18	10	150	99%	80	120	0%	
Dimethyl phthalate	A	ug/L	147.42241	147.42241		150	0	0	1.72	10	150	98%	80	120	0%	
Fluoranthene	A	ug/L	146.97207	146.97207		150	0	0	0.883	10	150	98%	80	120	0%	
Fluorene	A	ug/L	153.09654	153.09654		150	0	0	1.82	10	150	102%	80	120	0%	
Hexachlorobenzene	A	ug/L	149.11763	149.11763		150	0	0	1.33	10	150	99%	80	120	0%	
Hexachlorobutadiene	A	ug/L	153.38186	153.38186		150	0	0	2.32	10	150	102%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	148.27072	148.27072		150	0	0	2.97	10	150	99%	80	120	0%	
Hexachloroethane	A	ug/L	148.82408	148.82408		150	0	0	1.79	10	150	99%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	150.77978	150.77978		150	0	0	1.25	10	150	101%	80	120	0%	
Isophorone	A	ug/L	145.91463	145.91463		150	0	0	1.67	10	150	97%	80	120	0%	
m+p-Cresols	A	ug/L	151.35382	151.35382		150	0	0	1.78	10	150	101%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	136.47444	136.47444		150	0	0	1.54	10	150	91%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	137.33447	137.33447		150	0	0	1.53	10	150	92%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	143.13537	143.13537		150	0	0	1.16	10	150	95%	80	120	0%	
Naphthalene	A	ug/L	132.94061	132.94061		150	0	0	1.74	10	150	89%	80	120	0%	
Nitrobenzene	A	ug/L	135.39367	135.39367		150	0	0	2.31	10	150	90%	80	120	0%	
o-Cresol	A	ug/L	150.41748	150.41748		150	0	0	1.83	10	150	100%	80	120	0%	
p-Chloroaniline	A	ug/L	147.41399	147.41399		150	0	0	1.52	10	150	98%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962001	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 2:24:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	144.65257	144.65257		150	0	0	4.24	10	150	96%	80	120	0%	
Phenanthrene	A	ug/L	149.18534	149.18534		150	0	0	0.784	10	150	99%	80	120	0%	
Phenol	A	ug/L	153.93902	153.93902		150	0	0	1.46	10	150	103%	80	120	0%	
Pyrene	A	ug/L	149.71008	149.71008		150	0	0	0.921	10	150	100%	80	120	0%	
Pyridine	A	ug/L	139.80112	139.80112		150	0	0	3.22	10	150	93%	80	120	0%	
Triallate	A	ug/L	147.5389	147.5389		150	0	0	1.51	10	150	98%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	154.02451	154.02451		150	0	0	2.88	10	0	103%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	146.00975	146.00975		150	0	0	0.724	10	0	97%	80	120	0%	
2-Fluorophenol	S	ug/L	148.70921	148.70921		150	0	0	3.52	10	0	99%	80	120	0%	
Nitrobenzene-d5	S	ug/L	146.45111	146.45111		150	0	0	2.34	10	0	98%	80	120	0%	
Phenol-d5	S	ug/L	147.82384	147.82384		150	0	0	2.06	10	0	99%	80	120	0%	
Terphenyl-d14	S	ug/L	147.2211	147.2211		150	0	0	1.17	10	0	98%	80	120	0%	
4-Chloroaniline	X	ug/L	147.41399	147.41399		150	0	0	1.61	10	150	98%	80	120	0%	
o-Terphenyl	X	ug/L	150.45571	150.45571		150	0	0	1.27	10	150	100%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962002	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 2:57:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	124.29847	124.29847		120	0	0	1.9	10	150	104%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	120.8873	120.8873		120	0	0	1.97	10	150	101%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	117.79785	117.79785		120	0	0	2.13	10	150	98%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	113.91825	113.91825		120	0	0	2.02	10	150	95%	80	120	0%	
1-Methylnaphthalene	A	ug/L	122.29009	122.29009		120	0	0	2.39	10	150	102%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	115.58251	115.58251		120	0	0	1.45	10	150	96%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	117.43026	117.43026		120	0	0	2.23	10	150	98%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	119.47356	119.47356		120	0	0	2.64	10	150	100%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	124.46069	124.46069		120	0	0	1.69	10	150	104%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	131.50685	131.50685		120	0	0	1.69	10	150	110%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962002	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 2:57:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	117.71184	117.71184		120	0	0	4.26	10	150	98%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	122.11268	122.11268		120	0	0	3.04	10	150	102%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	118.78915	118.78915		120	0	0	3.2	10	150	99%	80	120	0%	
2-Chloronaphthalene	A	ug/L	122.81228	122.81228		120	0	0	2.14	10	150	102%	80	120	0%	
2-Chlorophenol	A	ug/L	124.52183	124.52183		120	0	0	2.48	10	150	104%	80	120	0%	
2-Methylnaphthalene	A	ug/L	122.19436	122.19436		120	0	0	1.92	10	150	102%	80	120	0%	
2-Nitroaniline	A	ug/L	122.58077	122.58077		120	0	0	2.4	10	150	102%	80	120	0%	
2-Nitrophenol	A	ug/L	125.40563	125.40563		120	0	0	2.36	10	150	105%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	119.46874	119.46874		120	0	0	2.11	10	150	100%	80	120	0%	
3-Nitroaniline	A	ug/L	126.80438	126.80438		120	0	0	2.77	10	150	106%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	120.53862	120.53862		120	0	0	2.33	10	150	100%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	119.60071	119.60071		120	0	0	1.74	10	150	100%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	122.46719	122.46719		120	0	0	1.6	10	150	102%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	124.30412	124.30412		120	0	0	1.46	10	150	104%	80	120	0%	
4-Chlorophenol	A	ug/L	124.18911	124.18911		120	0	0	2.64	10	150	103%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	119.16074	119.16074		120	0	0	2.03	10	150	99%	80	120	0%	
4-Nitroaniline	A	ug/L	126.34931	126.34931		120	0	0	1.63	10	150	105%	80	120	0%	
4-Nitrophenol	A	ug/L	126.82936	126.82936		120	0	0	2.5	10	150	106%	80	120	0%	
Acenaphthene	A	ug/L	115.85499	115.85499		120	0	0	1.89	10	150	97%	80	120	0%	
Acenaphthylene	A	ug/L	119.88335	119.88335		120	0	0	1.57	10	150	100%	80	120	0%	
Aniline	A	ug/L	121.48862	121.48862		120	0	0	3.74	10	150	101%	80	120	0%	
Anthracene	A	ug/L	120.36807	120.36807		120	0	0	1.23	10	150	100%	80	120	0%	
Azobenzene	A	ug/L	123.84368	123.84368		120	0	0	1.09	10	150	103%	80	120	0%	
Benzidine	A	ug/L	125.28881	125.28881		120	0	0	6.72	10	150	104%	80	120	0%	
Benzo(a)anthracene	A	ug/L	122.43797	122.43797		120	0	0	0.856	10	150	102%	80	120	0%	
Benzo(a)pyrene	A	ug/L	119.79877	119.79877		120	0	0	1.24	10	150	100%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	118.5403	118.5403		120	0	0	0.903	10	150	99%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	121.2816	121.2816		120	0	0	1.01	10	150	101%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	121.07277	121.07277		120	0	0	0.97	10	150	101%	80	120	0%	
Benzoic acid	A	ug/L	123.53928	123.53928		120	0	0	1.51	10	150	103%	80	120	0%	
Benzyl alcohol	A	ug/L	126.43282	126.43282		120	0	0	3.13	10	150	105%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	129.95802	129.95802		120	0	0	1.36	10	150	108%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	130.31598	130.31598		120	0	0	2.57	10	150	109%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	115.58251	115.58251		120	0	0	1.49	10	150	96%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	119.5624	119.5624		120	0	0	1.91	10	150	100%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962002	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 2:57:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	120.11201	120.11201		120	0	0	1.57	10	150	100%	80	120	0%	
Carbazole	A	ug/L	127.14604	127.14604		120	0	0	0.842	10	150	106%	80	120	0%	
Chrysene	A	ug/L	114.9578	114.9578		120	0	0	1.17	10	150	96%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	123.40081	123.40081		120	0	0	0.932	10	150	103%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	119.44571	119.44571		120	0	0	1.34	10	150	100%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	120.77071	120.77071		120	0	0	1.17	10	150	101%	80	120	0%	
Dibenzofuran	A	ug/L	119.89751	119.89751		120	0	0	1.74	10	150	100%	80	120	0%	
Diethyl phthalate	A	ug/L	119.17148	119.17148		120	0	0	2.18	10	150	99%	80	120	0%	
Dimethyl phthalate	A	ug/L	121.53717	121.53717		120	0	0	1.72	10	150	101%	80	120	0%	
Fluoranthene	A	ug/L	119.36115	119.36115		120	0	0	0.883	10	150	99%	80	120	0%	
Fluorene	A	ug/L	117.17808	117.17808		120	0	0	1.82	10	150	98%	80	120	0%	
Hexachlorobenzene	A	ug/L	121.89402	121.89402		120	0	0	1.33	10	150	102%	80	120	0%	
Hexachlorobutadiene	A	ug/L	133.24689	133.24689		120	0	0	2.32	10	150	111%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	121.76598	121.76598		120	0	0	2.97	10	150	101%	80	120	0%	
Hexachloroethane	A	ug/L	118.12525	118.12525		120	0	0	1.79	10	150	98%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	118.04242	118.04242		120	0	0	1.25	10	150	98%	80	120	0%	
Isophorone	A	ug/L	124.8621	124.8621		120	0	0	1.67	10	150	104%	80	120	0%	
m+p-Cresols	A	ug/L	118.08667	118.08667		120	0	0	1.78	10	150	98%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	130.19579	130.19579		120	0	0	1.54	10	150	108%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	132.00488	132.00488		120	0	0	1.53	10	150	110%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	119.57128	119.57128		120	0	0	1.16	10	150	100%	80	120	0%	
Naphthalene	A	ug/L	125.21733	125.21733		120	0	0	1.74	10	150	104%	80	120	0%	
Nitrobenzene	A	ug/L	134.38134	134.38134		120	0	0	2.31	10	150	112%	80	120	0%	
o-Cresol	A	ug/L	117.01516	117.01516		120	0	0	1.83	10	150	98%	80	120	0%	
p-Chloroaniline	A	ug/L	124.53736	124.53736		120	0	0	1.52	10	150	104%	80	120	0%	
Pentachlorophenol	A	ug/L	122.70145	122.70145		120	0	0	4.24	10	150	102%	80	120	0%	
Phenanthrene	A	ug/L	123.22595	123.22595		120	0	0	0.784	10	150	103%	80	120	0%	
Phenol	A	ug/L	111.46174	111.46174		120	0	0	1.46	10	150	93%	80	120	0%	
Pyrene	A	ug/L	119.27753	119.27753		120	0	0	0.921	10	150	99%	80	120	0%	
Pyridine	A	ug/L	131.97661	131.97661		120	0	0	3.22	10	150	110%	80	120	0%	
Triallate	A	ug/L	122.48648	122.48648		120	0	0	1.51	10	150	102%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962002	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 2:57:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	116.06431	116.06431		120	0	0	2.88	10	0	97%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	123.65769	123.65769		120	0	0	0.724	10	0	103%	80	120	0%	
2-Fluorophenol	S	ug/L	123.38041	123.38041		120	0	0	3.52	10	0	103%	80	120	0%	
Nitrobenzene-d5	S	ug/L	121.1593	121.1593		120	0	0	2.34	10	0	101%	80	120	0%	
Phenol-d5	S	ug/L	118.63657	118.63657		120	0	0	2.06	10	0	99%	80	120	0%	
Terphenyl-d14	S	ug/L	122.8041	122.8041		120	0	0	1.17	10	0	102%	80	120	0%	
4-Chloroaniline	X	ug/L	124.53736	124.53736		120	0	0	1.61	10	150	104%	80	120	0%	
o-Terphenyl	X	ug/L	118.98056	118.98056		120	0	0	1.27	10	150	99%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962003	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 3:29:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	99.67683	99.67683		100	0	0	1.9	10	150	100%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	97.15442	97.15442		100	0	0	1.97	10	150	97%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	96.98752	96.98752		100	0	0	2.13	10	150	97%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	97.49306	97.49306		100	0	0	2.02	10	150	97%	80	120	0%	
1-Methylnaphthalene	A	ug/L	104.35668	104.35668		100	0	0	2.39	10	150	104%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	104.20328	104.20328		100	0	0	1.45	10	150	104%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	106.70523	106.70523		100	0	0	2.23	10	150	107%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	100.08626	100.08626		100	0	0	2.64	10	150	100%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	101.8617	101.8617		100	0	0	1.69	10	150	102%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	105.022	105.022		100	0	0	1.69	10	150	105%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	105.38553	105.38553		100	0	0	4.26	10	150	105%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	103.09228	103.09228		100	0	0	3.04	10	150	103%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	107.29899	107.29899		100	0	0	3.2	10	150	107%	80	120	0%	
2-Chloronaphthalene	A	ug/L	105.01831	105.01831		100	0	0	2.14	10	150	105%	80	120	0%	
2-Chlorophenol	A	ug/L	104.77229	104.77229		100	0	0	2.48	10	150	105%	80	120	0%	
2-Methylnaphthalene	A	ug/L	104.70429	104.70429		100	0	0	1.92	10	150	105%	80	120	0%	
2-Nitroaniline	A	ug/L	107.36488	107.36488		100	0	0	2.4	10	150	107%	80	120	0%	
2-Nitrophenol	A	ug/L	99.79533	99.79533		100	0	0	2.36	10	150	100%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	106.28537	106.28537		100	0	0	2.11	10	150	106%	80	120	0%	
3-Nitroaniline	A	ug/L	102.02537	102.02537		100	0	0	2.77	10	150	102%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962003	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 3:29:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	102.54082	102.54082		100	0	0	2.33	10	150	103%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	103.48646	103.48646		100	0	0	1.74	10	150	103%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	105.5595	105.5595		100	0	0	1.6	10	150	106%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	101.3668	101.3668		100	0	0	1.46	10	150	101%	80	120	0%	
4-Chlorophenol	A	ug/L	100.81929	100.81929		100	0	0	2.64	10	150	101%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	101.72783	101.72783		100	0	0	2.03	10	150	102%	80	120	0%	
4-Nitroaniline	A	ug/L	101.77743	101.77743		100	0	0	1.63	10	150	102%	80	120	0%	
4-Nitrophenol	A	ug/L	102.20393	102.20393		100	0	0	2.5	10	150	102%	80	120	0%	
Acenaphthene	A	ug/L	99.21452	99.21452		100	0	0	1.89	10	150	99%	80	120	0%	
Acenaphthylene	A	ug/L	101.40308	101.40308		100	0	0	1.57	10	150	101%	80	120	0%	
Aniline	A	ug/L	101.57589	101.57589		100	0	0	3.74	10	150	102%	80	120	0%	
Anthracene	A	ug/L	104.22457	104.22457		100	0	0	1.23	10	150	104%	80	120	0%	
Azobenzene	A	ug/L	104.24421	104.24421		100	0	0	1.09	10	150	104%	80	120	0%	
Benzidine	A	ug/L	104.72229	104.72229		100	0	0	6.72	10	150	105%	80	120	0%	
Benzo(a)anthracene	A	ug/L	100.2055	100.2055		100	0	0	0.856	10	150	100%	80	120	0%	
Benzo(a)pyrene	A	ug/L	97.37355	97.37355		100	0	0	1.24	10	150	97%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	100.36772	100.36772		100	0	0	0.903	10	150	100%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	101.25842	101.25842		100	0	0	1.01	10	150	101%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	100.9583	100.9583		100	0	0	0.97	10	150	101%	80	120	0%	
Benzoic acid	A	ug/L	104.61175	104.61175		100	0	0	1.51	10	150	105%	80	120	0%	
Benzyl alcohol	A	ug/L	111.54303	111.54303		100	0	0	3.13	10	150	112%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	105.06347	105.06347		100	0	0	1.36	10	150	105%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	103.48755	103.48755		100	0	0	2.57	10	150	103%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	104.20328	104.20328		100	0	0	1.49	10	150	104%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	104.85389	104.85389		100	0	0	1.91	10	150	105%	80	120	0%	
Butylbenzylphthalate	A	ug/L	105.15568	105.15568		100	0	0	1.57	10	150	105%	80	120	0%	
Carbazole	A	ug/L	99.50128	99.50128		100	0	0	0.842	10	150	100%	80	120	0%	
Chrysene	A	ug/L	100.69288	100.69288		100	0	0	1.17	10	150	101%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	105.01159	105.01159		100	0	0	0.932	10	150	105%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	103.75317	103.75317		100	0	0	1.34	10	150	104%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	98.95962	98.95962		100	0	0	1.17	10	150	99%	80	120	0%	
Dibenzofuran	A	ug/L	97.20984	97.20984		100	0	0	1.74	10	150	97%	80	120	0%	
Diethyl phthalate	A	ug/L	105.72835	105.72835		100	0	0	2.18	10	150	106%	80	120	0%	
Dimethyl phthalate	A	ug/L	103.44304	103.44304		100	0	0	1.72	10	150	103%	80	120	0%	
Fluoranthene	A	ug/L	100.9576	100.9576		100	0	0	0.883	10	150	101%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962003	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 3:29:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	98.66296	98.66296		100	0	0	1.82	10	150	99%	80	120	0%	
Hexachlorobenzene	A	ug/L	98.67668	98.67668		100	0	0	1.33	10	150	99%	80	120	0%	
Hexachlorobutadiene	A	ug/L	101.04179	101.04179		100	0	0	2.32	10	150	101%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	101.58607	101.58607		100	0	0	2.97	10	150	102%	80	120	0%	
Hexachloroethane	A	ug/L	103.33432	103.33432		100	0	0	1.79	10	150	103%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	100.58036	100.58036		100	0	0	1.25	10	150	101%	80	120	0%	
Isophorone	A	ug/L	101.28084	101.28084		100	0	0	1.67	10	150	101%	80	120	0%	
m+p-Cresols	A	ug/L	98.46073	98.46073		100	0	0	1.78	10	150	98%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	107.83057	107.83057		100	0	0	1.54	10	150	108%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	105.84396	105.84396		100	0	0	1.53	10	150	106%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	99.46719	99.46719		100	0	0	1.16	10	150	99%	80	120	0%	
Naphthalene	A	ug/L	101.79022	101.79022		100	0	0	1.74	10	150	102%	80	120	0%	
Nitrobenzene	A	ug/L	107.36314	107.36314		100	0	0	2.31	10	150	107%	80	120	0%	
o-Cresol	A	ug/L	101.48765	101.48765		100	0	0	1.83	10	150	101%	80	120	0%	
p-Chloroaniline	A	ug/L	98.70637	98.70637		100	0	0	1.52	10	150	99%	80	120	0%	
Pentachlorophenol	A	ug/L	104.46084	104.46084		100	0	0	4.24	10	150	104%	80	120	0%	
Phenanthrene	A	ug/L	96.51856	96.51856		100	0	0	0.784	10	150	97%	80	120	0%	
Phenol	A	ug/L	100.32505	100.32505		100	0	0	1.46	10	150	100%	80	120	0%	
Pyrene	A	ug/L	100.49688	100.49688		100	0	0	0.921	10	150	100%	80	120	0%	
Pyridine	A	ug/L	101.38659	101.38659		100	0	0	3.22	10	150	101%	80	120	0%	
Triallate	A	ug/L	99.5231	99.5231		100	0	0	1.51	10	150	100%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	100.61469	100.61469		100	0	0	2.88	10	0	101%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	103.04032	103.04032		100	0	0	0.724	10	0	103%	80	120	0%	
2-Fluorophenol	S	ug/L	97.5123	97.5123		100	0	0	3.52	10	0	98%	80	120	0%	
Nitrobenzene-d5	S	ug/L	103.98887	103.98887		100	0	0	2.34	10	0	104%	80	120	0%	
Phenol-d5	S	ug/L	103.05739	103.05739		100	0	0	2.06	10	0	103%	80	120	0%	
Terphenyl-d14	S	ug/L	102.15609	102.15609		100	0	0	1.17	10	0	102%	80	120	0%	
4-Chloroaniline	X	ug/L	98.70637	98.70637		100	0	0	1.61	10	150	99%	80	120	0%	
o-Terphenyl	X	ug/L	99.83559	99.83559		100	0	0	1.27	10	150	100%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist	
14962004	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 4:02:	1	R372682		0	0		

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	73.5342	73.5342		75	0	0	1.9	10	150	98%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	74.67496	74.67496		75	0	0	1.97	10	150	100%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	75.20245	75.20245		75	0	0	2.13	10	150	100%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	74.45133	74.45133		75	0	0	2.02	10	150	99%	80	120	0%	
1-Methylnaphthalene	A	ug/L	73.97136	73.97136		75	0	0	2.39	10	150	99%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	83.95217	83.95217		75	0	0	1.45	10	150	112%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	74.28287	74.28287		75	0	0	2.23	10	150	99%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	73.95456	73.95456		75	0	0	2.64	10	150	99%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	76.64544	76.64544		75	0	0	1.69	10	150	102%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	73.80201	73.80201		75	0	0	1.69	10	150	98%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	74.38051	74.38051		75	0	0	4.26	10	150	99%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	75.14527	75.14527		75	0	0	3.04	10	150	100%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	74.346	74.346		75	0	0	3.2	10	150	99%	80	120	0%	
2-Chloronaphthalene	A	ug/L	71.39352	71.39352		75	0	0	2.14	10	150	95%	80	120	0%	
2-Chlorophenol	A	ug/L	77.47121	77.47121		75	0	0	2.48	10	150	103%	80	120	0%	
2-Methylnaphthalene	A	ug/L	72.6519	72.6519		75	0	0	1.92	10	150	97%	80	120	0%	
2-Nitroaniline	A	ug/L	71.52682	71.52682		75	0	0	2.4	10	150	95%	80	120	0%	
2-Nitrophenol	A	ug/L	77.62134	77.62134		75	0	0	2.36	10	150	103%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	74.80769	74.80769		75	0	0	2.11	10	150	100%	80	120	0%	
3-Nitroaniline	A	ug/L	68.42248	68.42248		75	0	0	2.77	10	150	91%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	75.72864	75.72864		75	0	0	2.33	10	150	101%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	75.75695	75.75695		75	0	0	1.74	10	150	101%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	75.75367	75.75367		75	0	0	1.6	10	150	101%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	76.9427	76.9427		75	0	0	1.46	10	150	103%	80	120	0%	
4-Chlorophenol	A	ug/L	75.9576	75.9576		75	0	0	2.64	10	150	101%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	73.54004	73.54004		75	0	0	2.03	10	150	98%	80	120	0%	
4-Nitroaniline	A	ug/L	78.86662	78.86662		75	0	0	1.63	10	150	105%	80	120	0%	
4-Nitrophenol	A	ug/L	73.57805	73.57805		75	0	0	2.5	10	150	98%	80	120	0%	
Acenaphthene	A	ug/L	73.64645	73.64645		75	0	0	1.89	10	150	98%	80	120	0%	
Acenaphthylene	A	ug/L	70.64723	70.64723		75	0	0	1.57	10	150	94%	80	120	0%	
Aniline	A	ug/L	80.21921	80.21921		75	0	0	3.74	10	150	107%	80	120	0%	
Anthracene	A	ug/L	77.73586	77.73586		75	0	0	1.23	10	150	104%	80	120	0%	
Azobenzene	A	ug/L	80.2177	80.2177		75	0	0	1.09	10	150	107%	80	120	0%	
Benzidine	A	ug/L	65.93567	65.93567		75	0	0	6.72	10	150	88%	80	120	0%	
Benzo(a)anthracene	A	ug/L	75.18738	75.18738		75	0	0	0.856	10	150	100%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962004	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd12212/28/2021 4:02:		1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	77.54188	77.54188		75	0	0	1.24	10	150	103%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	75.24444	75.24444		75	0	0	0.903	10	150	100%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	73.64051	73.64051		75	0	0	1.01	10	150	98%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	75.31519	75.31519		75	0	0	0.97	10	150	100%	80	120	0%	
Benzoic acid	A	ug/L	78.4974	78.4974		75	0	0	1.51	10	150	105%	80	120	0%	
Benzyl alcohol	A	ug/L	76.87667	76.87667		75	0	0	3.13	10	150	103%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	74.45601	74.45601		75	0	0	1.36	10	150	99%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	76.43596	76.43596		75	0	0	2.57	10	150	102%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	83.95217	83.95217		75	0	0	1.49	10	150	112%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	76.04444	76.04444		75	0	0	1.91	10	150	101%	80	120	0%	
Butylbenzylphthalate	A	ug/L	77.23936	77.23936		75	0	0	1.57	10	150	103%	80	120	0%	
Carbazole	A	ug/L	76.53577	76.53577		75	0	0	0.842	10	150	102%	80	120	0%	
Chrysene	A	ug/L	74.01809	74.01809		75	0	0	1.17	10	150	99%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	76.50407	76.50407		75	0	0	0.932	10	150	102%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	75.83083	75.83083		75	0	0	1.34	10	150	101%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	77.22361	77.22361		75	0	0	1.17	10	150	103%	80	120	0%	
Dibenzofuran	A	ug/L	73.79327	73.79327		75	0	0	1.74	10	150	98%	80	120	0%	
Diethyl phthalate	A	ug/L	74.99112	74.99112		75	0	0	2.18	10	150	100%	80	120	0%	
Dimethyl phthalate	A	ug/L	74.18738	74.18738		75	0	0	1.72	10	150	99%	80	120	0%	
Fluoranthene	A	ug/L	75.09963	75.09963		75	0	0	0.883	10	150	100%	80	120	0%	
Fluorene	A	ug/L	72.028	72.028		75	0	0	1.82	10	150	96%	80	120	0%	
Hexachlorobenzene	A	ug/L	76.25755	76.25755		75	0	0	1.33	10	150	102%	80	120	0%	
Hexachlorobutadiene	A	ug/L	71.64339	71.64339		75	0	0	2.32	10	150	96%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	74.42348	74.42348		75	0	0	2.97	10	150	99%	80	120	0%	
Hexachloroethane	A	ug/L	76.93368	76.93368		75	0	0	1.79	10	150	103%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	76.0007	76.0007		75	0	0	1.25	10	150	101%	80	120	0%	
Isophorone	A	ug/L	75.13868	75.13868		75	0	0	1.67	10	150	100%	80	120	0%	
m+p-Cresols	A	ug/L	78.43033	78.43033		75	0	0	1.78	10	150	105%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	77.35668	77.35668		75	0	0	1.54	10	150	103%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	74.98818	74.98818		75	0	0	1.53	10	150	100%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	75.08296	75.08296		75	0	0	1.16	10	150	100%	80	120	0%	
Naphthalene	A	ug/L	75.42606	75.42606		75	0	0	1.74	10	150	101%	80	120	0%	
Nitrobenzene	A	ug/L	75.71723	75.71723		75	0	0	2.31	10	150	101%	80	120	0%	
o-Cresol	A	ug/L	78.1861	78.1861		75	0	0	1.83	10	150	104%	80	120	0%	
p-Chloroaniline	A	ug/L	75.43711	75.43711		75	0	0	1.52	10	150	101%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962004	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 4:02:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	78.47716	78.47716		75	0	0	4.24	10	150	105%	80	120	0%	
Phenanthrene	A	ug/L	76.27566	76.27566		75	0	0	0.784	10	150	102%	80	120	0%	
Phenol	A	ug/L	82.37187	82.37187		75	0	0	1.46	10	150	110%	80	120	0%	
Pyrene	A	ug/L	77.17478	77.17478		75	0	0	0.921	10	150	103%	80	120	0%	
Pyridine	A	ug/L	75.30176	75.30176		75	0	0	3.22	10	150	100%	80	120	0%	
Triallate	A	ug/L	78.36411	78.36411		75	0	0	1.51	10	150	104%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	74.69073	74.69073		75	0	0	2.88	10	0	100%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	73.45861	73.45861		75	0	0	0.724	10	0	98%	80	120	0%	
2-Fluorophenol	S	ug/L	75.12865	75.12865		75	0	0	3.52	10	0	100%	80	120	0%	
Nitrobenzene-d5	S	ug/L	77.55502	77.55502		75	0	0	2.34	10	0	103%	80	120	0%	
Phenol-d5	S	ug/L	79.41294	79.41294		75	0	0	2.06	10	0	106%	80	120	0%	
Terphenyl-d14	S	ug/L	73.37703	73.37703		75	0	0	1.17	10	0	98%	80	120	0%	
4-Chloroaniline	X	ug/L	75.43711	75.43711		75	0	0	1.61	10	150	101%	80	120	0%	
o-Terphenyl	X	ug/L	76.65141	76.65141		75	0	0	1.27	10	150	102%	80	120	0%	

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14962005	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 4:34:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	47.98236	47.98236		50	0	0	1.9	10	150	96%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	49.92464	49.92464		50	0	0	1.97	10	150	100%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	47.58356	47.58356		50	0	0	2.13	10	150	95%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	47.95976	47.95976		50	0	0	2.02	10	150	96%	80	120	0%	
1-Methylnaphthalene	A	ug/L	48.5443	48.5443		50	0	0	2.39	10	150	97%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	48.95212	48.95212		50	0	0	1.45	10	150	98%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	49.61857	49.61857		50	0	0	2.23	10	150	99%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	51.32327	51.32327		50	0	0	2.64	10	150	103%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	47.64176	47.64176		50	0	0	1.69	10	150	95%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	45.5006	45.5006		50	0	0	1.69	10	150	91%	80	120	0%	

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14962005	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 4:34:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	47.79832	47.79832		50	0	0	4.26	10	150	96%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	47.66373	47.66373		50	0	0	3.04	10	150	95%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	47.55386	47.55386		50	0	0	3.2	10	150	95%	80	120	0%	
2-Chloronaphthalene	A	ug/L	49.22221	49.22221		50	0	0	2.14	10	150	98%	80	120	0%	
2-Chlorophenol	A	ug/L	45.97061	45.97061		50	0	0	2.48	10	150	92%	80	120	0%	
2-Methylnaphthalene	A	ug/L	49.44547	49.44547		50	0	0	1.92	10	150	99%	80	120	0%	
2-Nitroaniline	A	ug/L	48.19154	48.19154		50	0	0	2.4	10	150	96%	80	120	0%	
2-Nitrophenol	A	ug/L	46.73594	46.73594		50	0	0	2.36	10	150	93%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	47.66286	47.66286		50	0	0	2.11	10	150	95%	80	120	0%	
3-Nitroaniline	A	ug/L	52.27176	52.27176		50	0	0	2.77	10	150	105%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	47.97534	47.97534		50	0	0	2.33	10	150	96%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	47.53386	47.53386		50	0	0	1.74	10	150	95%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	51.09725	51.09725		50	0	0	1.6	10	150	102%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	47.9546	47.9546		50	0	0	1.46	10	150	96%	80	120	0%	
4-Chlorophenol	A	ug/L	48.98981	48.98981		50	0	0	2.64	10	150	98%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	49.90444	49.90444		50	0	0	2.03	10	150	100%	80	120	0%	
4-Nitroaniline	A	ug/L	45.6309	45.6309		50	0	0	1.63	10	150	91%	80	120	0%	
4-Nitrophenol	A	ug/L	45.07595	45.07595		50	0	0	2.5	10	150	90%	80	120	0%	
Acenaphthene	A	ug/L	52.67993	52.67993		50	0	0	1.89	10	150	105%	80	120	0%	
Acenaphthylene	A	ug/L	52.16097	52.16097		50	0	0	1.57	10	150	104%	80	120	0%	
Aniline	A	ug/L	45.27207	45.27207		50	0	0	3.74	10	150	91%	80	120	0%	
Anthracene	A	ug/L	46.73837	46.73837		50	0	0	1.23	10	150	93%	80	120	0%	
Azobenzene	A	ug/L	44.32014	44.32014		50	0	0	1.09	10	150	89%	80	120	0%	
Benzidine	A	ug/L	53.44295	53.44295		50	0	0	6.72	10	150	107%	80	120	0%	
Benzo(a)anthracene	A	ug/L	48.74033	48.74033		50	0	0	0.856	10	150	97%	80	120	0%	
Benzo(a)pyrene	A	ug/L	49.91595	49.91595		50	0	0	1.24	10	150	100%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	48.48148	48.48148		50	0	0	0.903	10	150	97%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	50.5361	50.5361		50	0	0	1.01	10	150	101%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	48.93075	48.93075		50	0	0	0.97	10	150	98%	80	120	0%	
Benzoic acid	A	ug/L	46.08223	46.08223		50	0	0	1.51	10	150	92%	80	120	0%	
Benzyl alcohol	A	ug/L	43.24327	43.24327		50	0	0	3.13	10	150	86%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	45.75982	45.75982		50	0	0	1.36	10	150	92%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	45.30228	45.30228		50	0	0	2.57	10	150	91%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	48.95212	48.95212		50	0	0	1.49	10	150	98%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	46.67307	46.67307		50	0	0	1.91	10	150	93%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962005	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 4:34:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	46.20568	46.20568		50	0	0	1.57	10	150	92%	80	120	0%	
Carbazole	A	ug/L	48.15232	48.15232		50	0	0	0.842	10	150	96%	80	120	0%	
Chrysene	A	ug/L	47.4835	47.4835		50	0	0	1.17	10	150	95%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	42.30115	42.30115		50	0	0	0.932	10	150	85%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	47.94976	47.94976		50	0	0	1.34	10	150	96%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	49.4836	49.4836		50	0	0	1.17	10	150	99%	80	120	0%	
Dibenzofuran	A	ug/L	52.17366	52.17366		50	0	0	1.74	10	150	104%	80	120	0%	
Diethyl phthalate	A	ug/L	45.17768	45.17768		50	0	0	2.18	10	150	90%	80	120	0%	
Dimethyl phthalate	A	ug/L	48.59037	48.59037		50	0	0	1.72	10	150	97%	80	120	0%	
Fluoranthene	A	ug/L	46.95318	46.95318		50	0	0	0.883	10	150	94%	80	120	0%	
Fluorene	A	ug/L	53.92541	53.92541		50	0	0	1.82	10	150	108%	80	120	0%	
Hexachlorobenzene	A	ug/L	48.86191	48.86191		50	0	0	1.33	10	150	98%	80	120	0%	
Hexachlorobutadiene	A	ug/L	46.74327	46.74327		50	0	0	2.32	10	150	93%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	49.0379	49.0379		50	0	0	2.97	10	150	98%	80	120	0%	
Hexachloroethane	A	ug/L	48.2244	48.2244		50	0	0	1.79	10	150	96%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	49.71345	49.71345		50	0	0	1.25	10	150	99%	80	120	0%	
Isophorone	A	ug/L	48.09953	48.09953		50	0	0	1.67	10	150	96%	80	120	0%	
m+p-Cresols	A	ug/L	48.51702	48.51702		50	0	0	1.78	10	150	97%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	43.29104	43.29104		50	0	0	1.54	10	150	87%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	45.93001	45.93001		50	0	0	1.53	10	150	92%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	47.85393	47.85393		50	0	0	1.16	10	150	96%	80	120	0%	
Naphthalene	A	ug/L	47.87716	47.87716		50	0	0	1.74	10	150	96%	80	120	0%	
Nitrobenzene	A	ug/L	42.2817	42.2817		50	0	0	2.31	10	150	85%	80	120	0%	
o-Cresol	A	ug/L	48.04349	48.04349		50	0	0	1.83	10	150	96%	80	120	0%	
p-Chloroaniline	A	ug/L	49.06584	49.06584		50	0	0	1.52	10	150	98%	80	120	0%	
Pentachlorophenol	A	ug/L	45.32586	45.32586		50	0	0	4.24	10	150	91%	80	120	0%	
Phenanthrene	A	ug/L	49.6982	49.6982		50	0	0	0.784	10	150	99%	80	120	0%	
Phenol	A	ug/L	47.41135	47.41135		50	0	0	1.46	10	150	95%	80	120	0%	
Pyrene	A	ug/L	48.41877	48.41877		50	0	0	0.921	10	150	97%	80	120	0%	
Pyridine	A	ug/L	47.61223	47.61223		50	0	0	3.22	10	150	95%	80	120	0%	
Triallate	A	ug/L	47.9071	47.9071		50	0	0	1.51	10	150	96%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962005	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 4:34:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	46.53915	46.53915		50	0	0	2.88	10	0	93%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	48.72581	48.72581		50	0	0	0.724	10	0	97%	80	120	0%	
2-Fluorophenol	S	ug/L	50.68361	50.68361		50	0	0	3.52	10	0	101%	80	120	0%	
Nitrobenzene-d5	S	ug/L	45.77815	45.77815		50	0	0	2.34	10	0	92%	80	120	0%	
Phenol-d5	S	ug/L	46.37261	46.37261		50	0	0	2.06	10	0	93%	80	120	0%	
Terphenyl-d14	S	ug/L	47.8538	47.8538		50	0	0	1.17	10	0	96%	80	120	0%	
4-Chloroaniline	X	ug/L	49.06584	49.06584		50	0	0	1.61	10	150	98%	80	120	0%	
o-Terphenyl	X	ug/L	48.85989	48.85989		50	0	0	1.27	10	150	98%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962006	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 5:07:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	9.5079	9.5079		10	0	0	1.9	10	150	95%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	10.20786	10.20786		10	0	0	1.97	10	150	102%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	10.08193	10.08193		10	0	0	2.13	10	150	101%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	10.04644	10.04644		10	0	0	2.02	10	150	100%	80	120	0%	
1-Methylnaphthalene	A	ug/L	9.57546	9.57546		10	0	0	2.39	10	150	96%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	10.98647	10.98647		10	0	0	1.45	10	150	110%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	10.16068	10.16068		10	0	0	2.23	10	150	102%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	9.57176	9.57176		10	0	0	2.64	10	150	96%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	9.29552	9.29552		10	0	0	1.69	10	150	93%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	9.21213	9.21213		10	0	0	1.69	10	150	92%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	10.21746	10.21746		10	0	0	4.26	10	150	102%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	9.45596	9.45596		10	0	0	3.04	10	150	95%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	9.50701	9.50701		10	0	0	3.2	10	150	95%	80	120	0%	
2-Chloronaphthalene	A	ug/L	10.08282	10.08282		10	0	0	2.14	10	150	101%	80	120	0%	
2-Chlorophenol	A	ug/L	9.67769	9.67769		10	0	0	2.48	10	150	97%	80	120	0%	
2-Methylnaphthalene	A	ug/L	9.48402	9.48402		10	0	0	1.92	10	150	95%	80	120	0%	
2-Nitroaniline	A	ug/L	9.80649	9.80649		10	0	0	2.4	10	150	98%	80	120	0%	
2-Nitrophenol	A	ug/L	9.53166	9.53166		10	0	0	2.36	10	150	95%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	8.88358	8.88358		10	0	0	2.11	10	150	89%	80	120	0%	
3-Nitroaniline	A	ug/L	9.09984	9.09984		10	0	0	2.77	10	150	91%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist	
14962006	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd12212/28/2021 5:07:		1	R372682		0	0		

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	8.94902	8.94902		10	0	0	2.33	10	150	89%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	9.91336	9.91336		10	0	0	1.74	10	150	99%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	9.43419	9.43419		10	0	0	1.6	10	150	94%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	8.89864	8.89864		10	0	0	1.46	10	150	89%	80	120	0%	
4-Chlorophenol	A	ug/L	8.02844	8.02844		10	0	0	2.64	10	150	80%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	10.75278	10.75278		10	0	0	2.03	10	150	108%	80	120	0%	
4-Nitroaniline	A	ug/L	8.30344	8.30344		10	0	0	1.63	10	150	83%	80	120	0%	
4-Nitrophenol	A	ug/L	10.04673	10.04673		10	0	0	2.5	10	150	100%	80	120	0%	
Acenaphthene	A	ug/L	10.18392	10.18392		10	0	0	1.89	10	150	102%	80	120	0%	
Acenaphthylene	A	ug/L	10.72329	10.72329		10	0	0	1.57	10	150	107%	80	120	0%	
Aniline	A	ug/L	9.59008	9.59008		10	0	0	3.74	10	150	96%	80	120	0%	
Anthracene	A	ug/L	9.00837	9.00837		10	0	0	1.23	10	150	90%	80	120	0%	
Azobenzene	A	ug/L	8.64891	8.64891		10	0	0	1.09	10	150	86%	80	120	0%	
Benzidine	A	ug/L	9.09151	9.09151		10	0	0	6.72	10	150	91%	80	120	0%	
Benzo(a)anthracene	A	ug/L	9.42885	9.42885		10	0	0	0.856	10	150	94%	80	120	0%	
Benzo(a)pyrene	A	ug/L	9.52109	9.52109		10	0	0	1.24	10	150	95%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	9.62509	9.62509		10	0	0	0.903	10	150	96%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	9.32974	9.32974		10	0	0	1.01	10	150	93%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	9.67736	9.67736		10	0	0	0.97	10	150	97%	80	120	0%	
Benzoic acid	A	ug/L	8.00959	8.00959		10	0	0	1.51	10	150	80%	80	120	0%	
Benzyl alcohol	A	ug/L	9.1906	9.1906		10	0	0	3.13	10	150	92%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	9.64209	9.64209		10	0	0	1.36	10	150	96%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	9.88314	9.88314		10	0	0	2.57	10	150	99%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	10.98647	10.98647		10	0	0	1.49	10	150	110%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	9.27674	9.27674		10	0	0	1.91	10	150	93%	80	120	0%	
Butylbenzylphthalate	A	ug/L	8.71387	8.71387		10	0	0	1.57	10	150	87%	80	120	0%	
Carbazole	A	ug/L	9.21415	9.21415		10	0	0	0.842	10	150	92%	80	120	0%	
Chrysene	A	ug/L	9.4675	9.4675		10	0	0	1.17	10	150	95%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	8.55409	8.55409		10	0	0	0.932	10	150	86%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	8.88542	8.88542		10	0	0	1.34	10	150	89%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	8.98863	8.98863		10	0	0	1.17	10	150	90%	80	120	0%	
Dibenzofuran	A	ug/L	10.32725	10.32725		10	0	0	1.74	10	150	103%	80	120	0%	
Diethyl phthalate	A	ug/L	9.43798	9.43798		10	0	0	2.18	10	150	94%	80	120	0%	
Dimethyl phthalate	A	ug/L	9.61059	9.61059		10	0	0	1.72	10	150	96%	80	120	0%	
Fluoranthene	A	ug/L	9.87426	9.87426		10	0	0	0.883	10	150	99%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14962006	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 5:07:	1	R372682		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	10.38647	10.38647		10	0	0	1.82	10	150	104%	80	120	0%	
Hexachlorobenzene	A	ug/L	10.23712	10.23712		10	0	0	1.33	10	150	102%	80	120	0%	
Hexachlorobutadiene	A	ug/L	9.31664	9.31664		10	0	0	2.32	10	150	93%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	9.58834	9.58834		10	0	0	2.97	10	150	96%	80	120	0%	
Hexachloroethane	A	ug/L	9.24853	9.24853		10	0	0	1.79	10	150	92%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	9.81385	9.81385		10	0	0	1.25	10	150	98%	80	120	0%	
Isophorone	A	ug/L	9.39323	9.39323		10	0	0	1.67	10	150	94%	80	120	0%	
m+p-Cresols	A	ug/L	10.24029	10.24029		10	0	0	1.78	10	150	102%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	9.59726	9.59726		10	0	0	1.54	10	150	96%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	8.41026	8.41026		10	0	0	1.53	10	150	84%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	10.23349	10.23349		10	0	0	1.16	10	150	102%	80	120	0%	
Naphthalene	A	ug/L	9.77575	9.77575		10	0	0	1.74	10	150	98%	80	120	0%	
Nitrobenzene	A	ug/L	10.08385	10.08385		10	0	0	2.31	10	150	101%	80	120	0%	
o-Cresol	A	ug/L	9.73639	9.73639		10	0	0	1.83	10	150	97%	80	120	0%	
p-Chloroaniline	A	ug/L	9.5909	9.5909		10	0	0	1.52	10	150	96%	80	120	0%	
Pentachlorophenol	A	ug/L	8.89341	8.89341		10	0	0	4.24	10	150	89%	80	120	0%	
Phenanthrene	A	ug/L	10.11872	10.11872		10	0	0	0.784	10	150	101%	80	120	0%	
Phenol	A	ug/L	9.4014	9.4014		10	0	0	1.46	10	150	94%	80	120	0%	
Pyrene	A	ug/L	9.82613	9.82613		10	0	0	0.921	10	150	98%	80	120	0%	
Pyridine	A	ug/L	8.42205	8.42205		10	0	0	3.22	10	150	84%	80	120	0%	
Triallate	A	ug/L	8.55641	8.55641		10	0	0	1.51	10	150	86%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	9.84965	9.84965		10	0	0	2.88	10	0	98%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	10.05262	10.05262		10	0	0	0.724	10	0	101%	80	120	0%	
2-Fluorophenol	S	ug/L	9.36013	9.36013		10	0	0	3.52	10	0	94%	80	120	0%	
Nitrobenzene-d5	S	ug/L	9.9655	9.9655		10	0	0	2.34	10	0	100%	80	120	0%	
Phenol-d5	S	ug/L	9.38046	9.38046		10	0	0	2.06	10	0	94%	80	120	0%	
Terphenyl-d14	S	ug/L	9.36571	9.36571		10	0	0	1.17	10	0	94%	80	120	0%	
4-Chloroaniline	X	ug/L	9.5909	9.5909		10	0	0	1.61	10	150	96%	80	120	0%	
o-Terphenyl	X	ug/L	10.30485	10.30485		10	0	0	1.27	10	150	103%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14962007	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 5:39:	1	R372682		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	4.54105	4.54105		4	0	0	1.9	10	150	114%	50	150	0%	
1,2-Dichlorobenzene	A	ug/L	4.39214	4.39214		4	0	0	1.97	10	150	110%	50	150	0%	
1,3-Dichlorobenzene	A	ug/L	4.40702	4.40702		4	0	0	2.13	10	150	110%	50	150	0%	
1,4-Dichlorobenzene	A	ug/L	4.37632	4.37632		4	0	0	2.02	10	150	109%	50	150	0%	
1-Methylnaphthalene	A	ug/L	4.19771	4.19771		4	0	0	2.39	10	150	105%	50	150	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	3.63079	3.63079		4	0	0	1.45	10	150	91%	50	150	0%	
2,4,5-Trichlorophenol	A	ug/L	4.0235	4.0235		4	0	0	2.23	10	150	101%	50	150	0%	
2,4,6-Trichlorophenol	A	ug/L	4.12277	4.12277		4	0	0	2.64	10	150	103%	50	150	0%	
2,4-Dichlorophenol	A	ug/L	4.30376	4.30376		4	0	0	1.69	10	150	108%	50	150	0%	
2,4-Dimethylphenol	A	ug/L	4.43435	4.43435		4	0	0	1.69	10	150	111%	50	150	0%	
2,4-Dinitrotoluene	A	ug/L	4.27844	4.27844		4	0	0	3.04	10	150	107%	50	150	0%	
2,6-Dinitrotoluene	A	ug/L	4.24945	4.24945		4	0	0	3.2	10	150	106%	50	150	0%	
2-Chloronaphthalene	A	ug/L	4.02172	4.02172		4	0	0	2.14	10	150	101%	50	150	0%	
2-Chlorophenol	A	ug/L	4.19877	4.19877		4	0	0	2.48	10	150	105%	50	150	0%	
2-Methylnaphthalene	A	ug/L	4.21518	4.21518		4	0	0	1.92	10	150	105%	50	150	0%	
2-Nitroaniline	A	ug/L	4.14988	4.14988		4	0	0	2.4	10	150	104%	50	150	0%	
2-Nitrophenol	A	ug/L	4.25231	4.25231		4	0	0	2.36	10	150	106%	50	150	0%	
3,3´-Dichlorobenzidine	A	ug/L	4.47954	4.47954		4	0	0	2.11	10	150	112%	50	150	0%	
3-Nitroaniline	A	ug/L	4.32643	4.32643		4	0	0	2.77	10	150	108%	50	150	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	4.4741	4.4741		4	0	0	2.33	10	150	112%	50	150	0%	
4-Bromophenyl phenyl ether	A	ug/L	4.10377	4.10377		4	0	0	1.74	10	150	103%	50	150	0%	
4-Chloro-2-methylphenol	A	ug/L	4.10389	4.10389		4	0	0	1.6	10	150	103%	50	150	0%	
4-Chloro-3-methylphenol	A	ug/L	4.3889	4.3889		4	0	0	1.46	10	150	110%	50	150	0%	
4-Chlorophenol	A	ug/L	4.7449	4.7449		4	0	0	2.64	10	150	119%	50	150	0%	
4-Chlorophenyl phenyl ether	A	ug/L	3.73652	3.73652		4	0	0	2.03	10	150	93%	50	150	0%	
4-Nitroaniline	A	ug/L	4.71634	4.71634		4	0	0	1.63	10	150	118%	50	150	0%	
4-Nitrophenol	A	ug/L	4.74162	4.74162		4	0	0	2.5	10	150	119%	50	150	0%	
Acenaphthene	A	ug/L	3.85851	3.85851		4	0	0	1.89	10	150	96%	50	150	0%	
Acenaphthylene	A	ug/L	3.70247	3.70247		4	0	0	1.57	10	150	93%	50	150	0%	
Aniline	A	ug/L	4.2431	4.2431		4	0	0	3.74	10	150	106%	50	150	0%	
Anthracene	A	ug/L	4.42539	4.42539		4	0	0	1.23	10	150	111%	50	150	0%	
Azobenzene	A	ug/L	4.60646	4.60646		4	0	0	1.09	10	150	115%	50	150	0%	
Benzidine	A	ug/L	4.30487	4.30487		4	0	0	6.72	10	150	108%	50	150	0%	
Benzo(a)anthracene	A	ug/L	4.16991	4.16991		4	0	0	0.856	10	150	104%	50	150	0%	
Benzo(a)pyrene	A	ug/L	4.15521	4.15521		4	0	0	1.24	10	150	104%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14962007	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd122	12/28/2021 5:39:	1	R372682		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(b)fluoranthene	A	ug/L	4.15745	4.15745		4	0	0	0.903	10	150	104%	50	150	0%	
Benzo(g,h,i)perylene	A	ug/L	4.23894	4.23894		4	0	0	1.01	10	150	106%	50	150	0%	
Benzo(k)fluoranthene	A	ug/L	3.74505	3.74505		4	0	0	0.97	10	150	94%	50	150	0%	
Benzoic acid	A	ug/L	4.79879	4.79879		4	0	0	1.51	10	150	120%	50	150	0%	
Benzyl alcohol	A	ug/L	4.45	4.45		4	0	0	3.13	10	150	111%	50	150	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	4.25272	4.25272		4	0	0	1.36	10	150	106%	50	150	0%	
bis(-2-chloroethyl)Ether	A	ug/L	4.15854	4.15854		4	0	0	2.57	10	150	104%	50	150	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	3.63079	3.63079		4	0	0	1.49	10	150	91%	50	150	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	4.37511	4.37511		4	0	0	1.91	10	150	109%	50	150	0%	
Butylbenzylphthalate	A	ug/L	4.56888	4.56888		4	0	0	1.57	10	150	114%	50	150	0%	
Carbazole	A	ug/L	4.10076	4.10076		4	0	0	0.842	10	150	103%	50	150	0%	
Chrysene	A	ug/L	4.65272	4.65272		4	0	0	1.17	10	150	116%	50	150	0%	
Di-n-butyl phthalate	A	ug/L	4.81664	4.81664		4	0	0	0.932	10	150	120%	50	150	0%	
Di-n-octyl phthalate	A	ug/L	4.47512	4.47512		4	0	0	1.34	10	150	112%	50	150	0%	
Dibenzo(a,h)anthracene	A	ug/L	4.36417	4.36417		4	0	0	1.17	10	150	109%	50	150	0%	
Dibenzofuran	A	ug/L	3.82717	3.82717		4	0	0	1.74	10	150	96%	50	150	0%	
Diethyl phthalate	A	ug/L	4.23414	4.23414		4	0	0	2.18	10	150	106%	50	150	0%	
Dimethyl phthalate	A	ug/L	4.19125	4.19125		4	0	0	1.72	10	150	105%	50	150	0%	
Fluoranthene	A	ug/L	4.35246	4.35246		4	0	0	0.883	10	150	109%	50	150	0%	
Fluorene	A	ug/L	3.75098	3.75098		4	0	0	1.82	10	150	94%	50	150	0%	
Hexachlorobenzene	A	ug/L	3.94215	3.94215		4	0	0	1.33	10	150	99%	50	150	0%	
Hexachlorobutadiene	A	ug/L	4.13948	4.13948		4	0	0	2.32	10	150	103%	50	150	0%	
Hexachlorocyclopentadiene	A	ug/L	4.19786	4.19786		4	0	0	2.97	10	150	105%	50	150	0%	
Hexachloroethane	A	ug/L	4.30091	4.30091		4	0	0	1.79	10	150	108%	50	150	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	4.06505	4.06505		4	0	0	1.25	10	150	102%	50	150	0%	
Isophorone	A	ug/L	4.28228	4.28228		4	0	0	1.67	10	150	107%	50	150	0%	
m+p-Cresols	A	ug/L	3.92955	3.92955		4	0	0	1.78	10	150	98%	50	150	0%	
n-Nitroso-di-n-propylamine	A	ug/L	4.30372	4.30372		4	0	0	1.54	10	150	108%	50	150	0%	
n-Nitrosodimethylamine	A	ug/L	4.68254	4.68254		4	0	0	1.53	10	150	117%	50	150	0%	
n-Nitrosodiphenylamine	A	ug/L	4.29252	4.29252		4	0	0	1.16	10	150	107%	50	150	0%	
Naphthalene	A	ug/L	4.4462	4.4462		4	0	0	1.74	10	150	111%	50	150	0%	
Nitrobenzene	A	ug/L	4.18347	4.18347		4	0	0	2.31	10	150	105%	50	150	0%	
o-Cresol	A	ug/L	4.12204	4.12204		4	0	0	1.83	10	150	103%	50	150	0%	
p-Chloroaniline	A	ug/L	4.18375	4.18375		4	0	0	1.52	10	150	105%	50	150	0%	
Pentachlorophenol	A	ug/L	4.50667	4.50667		4	0	0	4.24	10	150	113%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962007	28-Dec-21_CAL	SVOC-8270-W-	ICAL	\SV5973N.I\sd12212/28/2021 5:39:		1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Phenanthrene	A	ug/L	3.96146	3.96146		4	0	0	0.784	10	150	99%	50	150	0%	
Phenol	A	ug/L	4.22551	4.22551		4	0	0	1.46	10	150	106%	50	150	0%	
Pyrene	A	ug/L	4.09185	4.09185		4	0	0	0.921	10	150	102%	50	150	0%	
Pyridine	A	ug/L	4.63434	4.63434		4	0	0	3.22	10	150	116%	50	150	0%	
Triallate	A	ug/L	4.56545	4.56545		4	0	0	1.51	10	150	114%	50	150	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	5.21966	5.21966		4	0	0	2.88	10	0	130%	50	150	0%	S
2-Fluorobiphenyl	S	ug/L	4.02733	4.02733		4	0	0	0.724	10	0	101%	50	150	0%	
2-Fluorophenol	S	ug/L	4.21527	4.21527		4	0	0	3.52	10	0	105%	50	150	0%	
Nitrobenzene-d5	S	ug/L	4.11289	4.11289		4	0	0	2.34	10	0	103%	50	150	0%	
Phenol-d5	S	ug/L	4.28642	4.28642		4	0	0	2.06	10	0	107%	50	150	0%	
Terphenyl-d14	S	ug/L	4.40636	4.40636		4	0	0	1.17	10	0	110%	50	150	0%	
4-Chloroaniline	X	ug/L	4.18375	4.18375		4	0	0	1.61	10	150	105%	50	150	0%	
o-Terphenyl	X	ug/L	3.90937	3.90937		4	0	0	1.27	10	150	98%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962008	28-Dec-21_CCV	SVOC-8270-W-	ICV	\SV5973N.I\sd12212/28/2021 6:12:		1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	78.42009	78.42009		75	0	0	1.9	10	150	105%	70	130	0%	
1,2-Dichlorobenzene	A	ug/L	76.12263	76.12263		75	0	0	1.97	10	150	101%	70	130	0%	
1,3-Dichlorobenzene	A	ug/L	80.66034	80.66034		75	0	0	2.13	10	150	108%	70	130	0%	
1,4-Dichlorobenzene	A	ug/L	78.03481	78.03481		75	0	0	2.02	10	150	104%	70	130	0%	
1-Methylnaphthalene	A	ug/L	76.85906	76.85906		75	0	0	2.39	10	150	102%	70	130	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	64.40447	64.40447		75	0	0	1.45	10	150	86%	70	130	0%	
2,4,5-Trichlorophenol	A	ug/L	82.54892	82.54892		75	0	0	2.23	10	150	110%	70	130	0%	
2,4,6-Trichlorophenol	A	ug/L	86.32075	86.32075		75	0	0	2.64	10	150	115%	70	130	0%	
2,4-Dichlorophenol	A	ug/L	80.68321	80.68321		75	0	0	1.69	10	150	108%	70	130	0%	
2,4-Dimethylphenol	A	ug/L	76.44493	76.44493		75	0	0	1.69	10	150	102%	70	130	0%	
2,4-Dinitrophenol	A	ug/L	82.30838	82.30838		75	0	0	4.26	10	150	110%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962008	28-Dec-21_CCV	SVOC-8270-W-	ICV	\SV5973N.I\sd122	12/28/2021 6:12:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrotoluene	A	ug/L	85.78071	85.78071		75	0	0	3.04	10	150	114%	70	130	0%	
2,6-Dinitrotoluene	A	ug/L	85.69965	85.69965		75	0	0	3.2	10	150	114%	70	130	0%	
2-Chloronaphthalene	A	ug/L	81.88776	81.88776		75	0	0	2.14	10	150	109%	70	130	0%	
2-Chlorophenol	A	ug/L	86.2431	86.2431		75	0	0	2.48	10	150	115%	70	130	0%	
2-Methylnaphthalene	A	ug/L	81.62907	81.62907		75	0	0	1.92	10	150	109%	70	130	0%	
2-Nitroaniline	A	ug/L	85.88992	85.88992		75	0	0	2.4	10	150	115%	70	130	0%	
2-Nitrophenol	A	ug/L	82.91316	82.91316		75	0	0	2.36	10	150	111%	70	130	0%	
3,3´-Dichlorobenzidine	A	ug/L	74.80327	74.80327		75	0	0	2.11	10	150	100%	70	130	0%	
3-Nitroaniline	A	ug/L	76.92142	76.92142		75	0	0	2.77	10	150	103%	70	130	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	80.89098	80.89098		75	0	0	2.33	10	150	108%	70	130	0%	
4-Bromophenyl phenyl ether	A	ug/L	76.44153	76.44153		75	0	0	1.74	10	150	102%	70	130	0%	
4-Chloro-2-methylphenol	A	ug/L	77.83174	77.83174		75	0	0	1.6	10	150	104%	70	130	0%	
4-Chloro-3-methylphenol	A	ug/L	82.61833	82.61833		75	0	0	1.46	10	150	110%	70	130	0%	
4-Chlorophenol	A	ug/L	85.62461	85.62461		75	0	0	2.64	10	150	114%	70	130	0%	
4-Chlorophenyl phenyl ether	A	ug/L	78.12214	78.12214		75	0	0	2.03	10	150	104%	70	130	0%	
4-Nitroaniline	A	ug/L	85.94079	85.94079		75	0	0	1.63	10	150	115%	70	130	0%	
4-Nitrophenol	A	ug/L	89.01458	89.01458		75	0	0	2.5	10	150	119%	70	130	0%	
Acenaphthene	A	ug/L	86.49764	86.49764		75	0	0	1.89	10	150	115%	70	130	0%	
Acenaphthylene	A	ug/L	77.58661	77.58661		75	0	0	1.57	10	150	103%	70	130	0%	
Anthracene	A	ug/L	79.99368	79.99368		75	0	0	1.23	10	150	107%	70	130	0%	
Azobenzene	A	ug/L	84.80097	84.80097		75	0	0	1.09	10	150	113%	70	130	0%	
Benzidine	A	ug/L	66.86795	66.86795		75	0	0	6.72	10	150	89%	70	130	0%	
Benzo(a)anthracene	A	ug/L	86.29325	86.29325		75	0	0	0.856	10	150	115%	70	130	0%	
Benzo(a)pyrene	A	ug/L	78.97685	78.97685		75	0	0	1.24	10	150	105%	70	130	0%	
Benzo(b)fluoranthene	A	ug/L	82.45682	82.45682		75	0	0	0.903	10	150	110%	70	130	0%	
Benzo(g,h,i)perylene	A	ug/L	81.80327	81.80327		75	0	0	1.01	10	150	109%	70	130	0%	
Benzo(k)fluoranthene	A	ug/L	77.7564	77.7564		75	0	0	0.97	10	150	104%	70	130	0%	
Benzoic acid	A	ug/L	77.53548	77.53548		75	0	0	1.51	10	150	103%	70	130	0%	
Benzyl alcohol	A	ug/L	80.06885	80.06885		75	0	0	3.13	10	150	107%	70	130	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	78.4775	78.4775		75	0	0	1.36	10	150	105%	70	130	0%	
bis(-2-chloroethyl)Ether	A	ug/L	75.37477	75.37477		75	0	0	2.57	10	150	100%	70	130	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	64.40447	64.40447		75	0	0	1.49	10	150	86%	70	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	88.08116	88.08116		75	0	0	1.91	10	150	117%	70	130	0%	
Butylbenzylphthalate	A	ug/L	87.05019	87.05019		75	0	0	1.57	10	150	116%	70	130	0%	
Carbazole	A	ug/L	80.16558	80.16558		75	0	0	0.842	10	150	107%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14962008	28-Dec-21_CCV	SVOC-8270-W-	ICV	\SV5973N.I\sd122	12/28/2021 6:12:	1	R372682		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Chrysene	A	ug/L	81.10088	81.10088		75	0	0	1.17	10	150	108%	70	130	0%	
Di-n-butyl phthalate	A	ug/L	89.49045	89.49045		75	0	0	0.932	10	150	119%	70	130	0%	
Di-n-octyl phthalate	A	ug/L	83.99224	83.99224		75	0	0	1.34	10	150	112%	70	130	0%	
Dibenzo(a,h)anthracene	A	ug/L	82.33265	82.33265		75	0	0	1.17	10	150	110%	70	130	0%	
Dibenzofuran	A	ug/L	82.70201	82.70201		75	0	0	1.74	10	150	110%	70	130	0%	
Diethyl phthalate	A	ug/L	91.52966	91.52966		75	0	0	2.18	10	150	122%	70	130	0%	
Dimethyl phthalate	A	ug/L	86.66564	86.66564		75	0	0	1.72	10	150	116%	70	130	0%	
Fluoranthene	A	ug/L	80.14316	80.14316		75	0	0	0.883	10	150	107%	70	130	0%	
Fluorene	A	ug/L	75.6214	75.6214		75	0	0	1.82	10	150	101%	70	130	0%	
Hexachlorobenzene	A	ug/L	77.9527	77.9527		75	0	0	1.33	10	150	104%	70	130	0%	
Hexachlorobutadiene	A	ug/L	79.89616	79.89616		75	0	0	2.32	10	150	107%	70	130	0%	
Hexachlorocyclopentadiene	A	ug/L	76.75548	76.75548		75	0	0	2.97	10	150	102%	70	130	0%	
Hexachloroethane	A	ug/L	78.06667	78.06667		75	0	0	1.79	10	150	104%	70	130	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	79.99955	79.99955		75	0	0	1.25	10	150	107%	70	130	0%	
Isophorone	A	ug/L	73.76276	73.76276		75	0	0	1.67	10	150	98%	70	130	0%	
m+p-Cresols	A	ug/L	78.02352	78.02352		75	0	0	1.78	10	150	104%	70	130	0%	
n-Nitroso-di-n-propylamine	A	ug/L	77.35568	77.35568		75	0	0	1.54	10	150	103%	70	130	0%	
n-Nitrosodimethylamine	A	ug/L	90.19821	90.19821		75	0	0	1.53	10	150	120%	70	130	0%	
n-Nitrosodiphenylamine	A	ug/L	91.60986	91.60986		75	0	0	1.16	10	150	122%	70	130	0%	
Naphthalene	A	ug/L	81.57039	81.57039		75	0	0	1.74	10	150	109%	70	130	0%	
Nitrobenzene	A	ug/L	77.40472	77.40472		75	0	0	2.31	10	150	103%	70	130	0%	
o-Cresol	A	ug/L	76.97004	76.97004		75	0	0	1.83	10	150	103%	70	130	0%	
p-Chloroaniline	A	ug/L	70.4046	70.4046		75	0	0	1.52	10	150	94%	70	130	0%	
Pentachlorophenol	A	ug/L	88.72474	88.72474		75	0	0	4.24	10	150	118%	70	130	0%	
Phenanthrene	A	ug/L	82.17648	82.17648		75	0	0	0.784	10	150	110%	70	130	0%	
Phenol	A	ug/L	82.15409	82.15409		75	0	0	1.46	10	150	110%	70	130	0%	
Pyrene	A	ug/L	80.46741	80.46741		75	0	0	0.921	10	150	107%	70	130	0%	
Pyridine	A	ug/L	79.82607	79.82607		75	0	0	3.22	10	150	106%	70	130	0%	
Triallate	A	ug/L	87.01922	87.01922		75	0	0	1.51	10	150	116%	70	130	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962008	28-Dec-21_CCV	SVOC-8270-W-	ICV	\SV5973N.I\sd122	12/28/2021 6:12:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,6-Tribromophenol	S	ug/L	89.42003	89.42003		75	0	0	2.88	10	0	119%	70	130	0%	
2-Fluorobiphenyl	S	ug/L	73.02093	73.02093		75	0	0	0.724	10	0	97%	70	130	0%	
2-Fluorophenol	S	ug/L	89.60982	89.60982		75	0	0	3.52	10	0	119%	70	130	0%	
Nitrobenzene-d5	S	ug/L	69.12418	69.12418		75	0	0	2.34	10	0	92%	70	130	0%	
Phenol-d5	S	ug/L	83.70431	83.70431		75	0	0	2.06	10	0	112%	70	130	0%	
Terphenyl-d14	S	ug/L	78.22984	78.22984		75	0	0	1.17	10	0	104%	70	130	0%	
4-Chloroaniline	X	ug/L	70.4046	70.4046		75	0	0	1.61	10	150	94%	70	130	0%	
o-Terphenyl	X	ug/L	82.36754	82.36754		75	0	0	1.27	10	150	110%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962009	28-Dec-21_CCV	SVOC-8270-W-	ICV	\SV5973N.I\sd122	12/28/2021 6:44:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Aniline	A	ug/L	73.2192	73.2192		75	0	0	3.74	10	150	98%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962010	28-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd122	12/28/2021 7:17:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		75	0	0	1.9	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		75	0	0	1.97	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		75	0	0	2.13	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		75	0	0	2.02	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		75	0	0	2.39	10	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		75	0	0	1.45	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		75	0	0	2.23	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		75	0	0	2.64	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		75	0	0	1.69	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		75	0	0	1.69	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		75	0	0	4.26	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		75	0	0	3.04	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		75	0	0	3.2	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		75	0	0	2.14	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		75	0	0	2.48	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962010	28-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd122	12/28/2021 7:17:	1	R372682		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Methylnaphthalene	A	ug/L	0	0		75	0	0	1.92	10	150	0%	0	0	0%	
2-Nitroaniline	A	ug/L	0	0		75	0	0	2.4	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		75	0	0	2.36	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		75	0	0	2.11	10	150	0%	0	0	0%	
3-Nitroaniline	A	ug/L	0	0		75	0	0	2.77	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		75	0	0	2.33	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		75	0	0	1.74	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	A	ug/L	0	0		75	0	0	1.6	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		75	0	0	1.46	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		75	0	0	2.64	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		75	0	0	2.03	10	150	0%	0	0	0%	
4-Nitroaniline	A	ug/L	0	0		75	0	0	1.63	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		75	0	0	2.5	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		75	0	0	1.89	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		75	0	0	1.57	10	150	0%	0	0	0%	
Aniline	A	ug/L	0	0		75	0	0	3.74	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		75	0	0	1.23	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		75	0	0	1.09	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		75	0	0	6.72	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		75	0	0	0.856	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		75	0	0	1.24	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		75	0	0	0.903	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		75	0	0	1.01	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		75	0	0	0.97	10	150	0%	0	0	0%	
Benzoic acid	A	ug/L	0	0		75	0	0	1.51	10	150	0%	0	0	0%	
Benzyl alcohol	A	ug/L	0	0		75	0	0	3.13	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		75	0	0	1.36	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		75	0	0	2.57	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		75	0	0	1.49	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		75	0	0	1.91	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		75	0	0	1.57	10	150	0%	0	0	0%	
Carbazole	A	ug/L	0	0		75	0	0	0.842	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		75	0	0	1.17	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		75	0	0	0.932	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		75	0	0	1.34	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14962010	28-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd122	12/28/2021 7:17:	1	R372682		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Dibenzo(a,h)anthracene	A	ug/L	0	0		75	0	0	1.17	10	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		75	0	0	1.74	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		75	0	0	2.18	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		75	0	0	1.72	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		75	0	0	0.883	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		75	0	0	1.82	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		75	0	0	1.33	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		75	0	0	2.32	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		75	0	0	2.97	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		75	0	0	1.79	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		75	0	0	1.25	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		75	0	0	1.67	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		75	0	0	1.78	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		75	0	0	1.54	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		75	0	0	1.53	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		75	0	0	1.16	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		75	0	0	1.74	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		75	0	0	2.31	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		75	0	0	1.83	10	150	0%	0	0	0%	
p-Chloroaniline	A	ug/L	0	0		75	0	0	1.52	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		75	0	0	4.24	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		75	0	0	0.784	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		75	0	0	1.46	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		75	0	0	0.921	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		75	0	0	3.22	10	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		75	0	0	1.51	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	0	0		200	0	0	2.88	10	0	0%	25	140	0%	S
2-Fluorobiphenyl	S	ug/L	0	0		100	0	0	0.724	10	0	0%	28	107	0%	S
2-Fluorophenol	S	ug/L	0	0		200	0	0	3.52	10	0	0%	10	75	0%	S

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14962010	28-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd122	12/28/2021 7:17:	1	R372682		0	0	

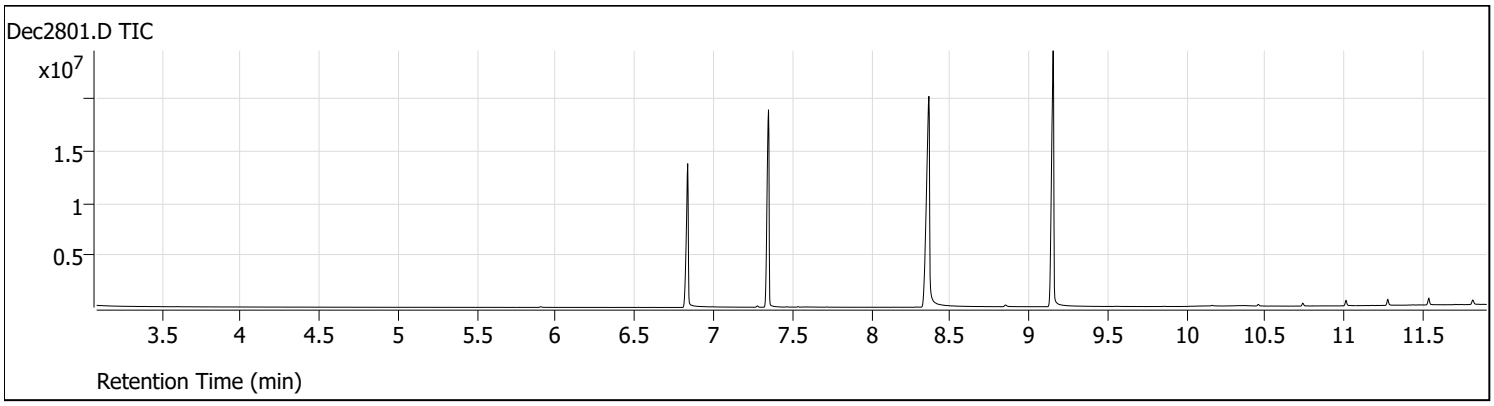
Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Nitrobenzene-d5	S	ug/L	0	0		100	0	0	2.34	10	0	0%	32	94	0%	S
Phenol-d5	S	ug/L	0	0		200	0	0	2.06	10	0	0%	10	65	0%	S
Terphenyl-d14	S	ug/L	0	0		100	0	0	1.17	10	0	0%	32	122	0%	S
4-Chloroaniline	X	ug/L	0	0		75	0	0	1.61	10	150	0%	0	0	0%	
o-Terphenyl	X	ug/L	0	0		75	0	0	1.27	10	150	0%	0	0	0%	

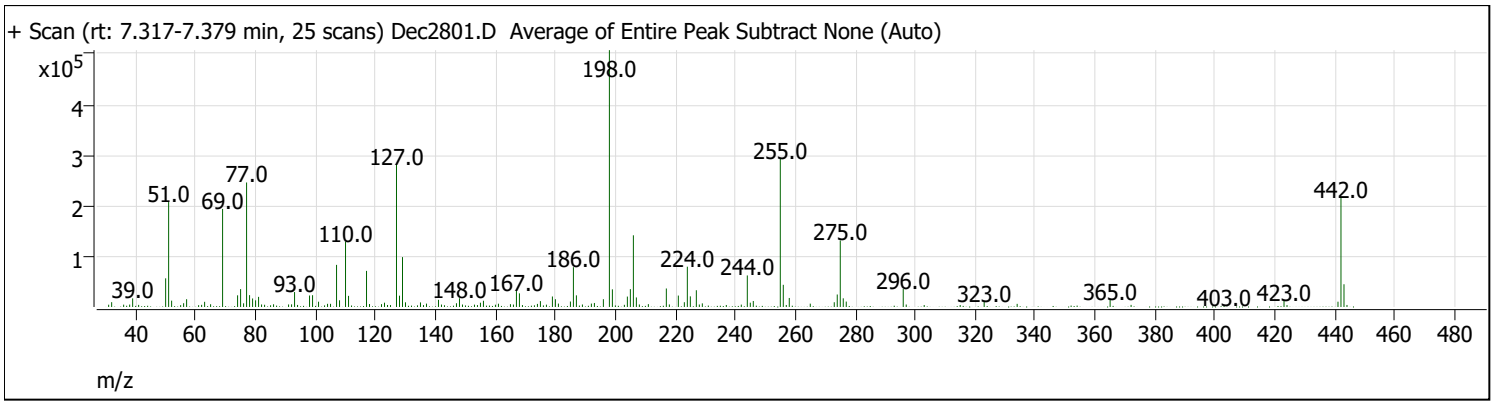
Write Sequence | Insert Entries(Have the first cell for entries selected)

File Name	Sample Name	Line No.	Test Code	Multiplier	Divisor	Method Name
Dec2801.d	28-Dec-21_TUNE_1	1		1	1	5973NTUN.M
Dec2802.d	28-Dec-21_CAL_7	2	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2803.d	28-Dec-21_CAL_6	3	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2804.d	28-Dec-21_CAL_5	4	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2805.d	28-Dec-21_CAL_4	5	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2806.d	28-Dec-21_CAL_3	6	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2807.d	28-Dec-21_CAL_2	7	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2808.d	28-Dec-21_CAL_1	8	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2809.d	28-Dec-21_CCV_9	9	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2810.d	28-Dec-21_CCV_10	10	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2811.d	28-Dec-21_ISTBLK_11	11	SVOC-8270-W-LARGO	1	1	BNA+SIM.M
Dec2812.d	28-Dec-21_TUNE_12	12		1	1	5973NTUN.M
Dec2813.d	28-Dec-21_CCV_13	13	SVOC-8270-W	1	1	BNA+SIM.M
Dec2814.d	28-Dec-21_ISTBLK_14	14	SVOC-8270-W	1	1	BNA+SIM.M
Dec2815.d	MB-162392	15	SVOC-8270-W	1	1	BNA+SIM.M
Dec2816.d	LCS-162392	16	SVOC-8270-W	1	1	BNA+SIM.M
Dec2817.d	LCSD-162392	17	SVOC-8270-W	1	1	BNA+SIM.M
Dec2818.d	B21121605-001B	18	SVOC-8270-W	1	1	BNA+SIM.M
Dec2819.d	B21121605-001BMS	19	SVOC-8270-W	1	1	BNA+SIM.M
Dec2820.d	B21121605-002B	20	SVOC-8270-W	1	1	BNA+SIM.M
Dec2821.d	B21121605-003B	21	SVOC-8270-W	1	1	BNA+SIM.M
Dec2822.d	B21121606-001D	22	SVOC-8270-W	1	1	BNA+SIM.M
Dec2823.d	B21121606-002D	23	SVOC-8270-W	1	1	BNA+SIM.M
Dec2824.d	B21121606-003D	24	SVOC-8270-W	1	1	BNA+SIM.M
Dec2825.d	B21121606-004D	25	SVOC-8270-W	1	1	BNA+SIM.M
Dec2826.d	B21121606-005D	26	SVOC-8270-W	1	1	BNA+SIM.M
Dec2827.d	B21121609-001B	27	SVOC-8270-W	1	1	BNA+SIM.M
Dec2828.d	B21121611-001A	28	SVOC-8270-W	1	1	BNA+SIM.M
Dec2829.d	B21121613-001C	29	SVOC-8270-W	1	1	BNA+SIM.M
Dec2830.d	B21121613-002A	30	SVOC-8270-W	1	1	BNA+SIM.M
Dec2831.d	B21121616-001B	31	SVOC-8270-W	1	1	BNA+SIM.M
Dec2832.d	B21121622-001A	32	SVOC-8270-W	1	1	BNA+SIM.M
Dec2833.d	B21121622-002A	33	SVOC-8270-W	1	1	BNA+SIM.M
Dec2834.d	B21121622-003A	34	SVOC-8270-W	1	1	BNA+SIM.M
Dec2835.d	B21121623-001B	35	SVOC-8270-W	1	1	BNA+SIM.M
Dec2836.d	28-Dec-21_CCV_36	36	SVOC-8270-W	1	1	BNA+SIM.M

Tune Evaluation Report

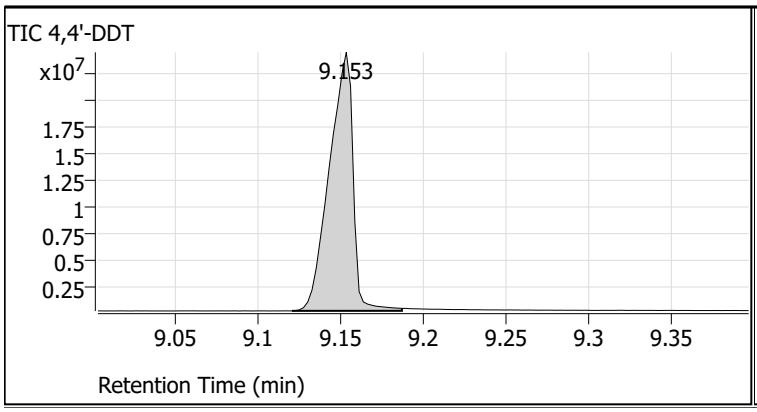
Data Path:	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2801.D
Acq on:	12/28/2021 2:02:53 PM
Operator:	LIMS import
Sample:	28-Dec-21_TUNE_1
Inst Name:	Instrument #1
ALS Vial:	1
Method:	\\MASSHUNTER\Org\Data\SV5973N.I\DFTPP5973N625.m

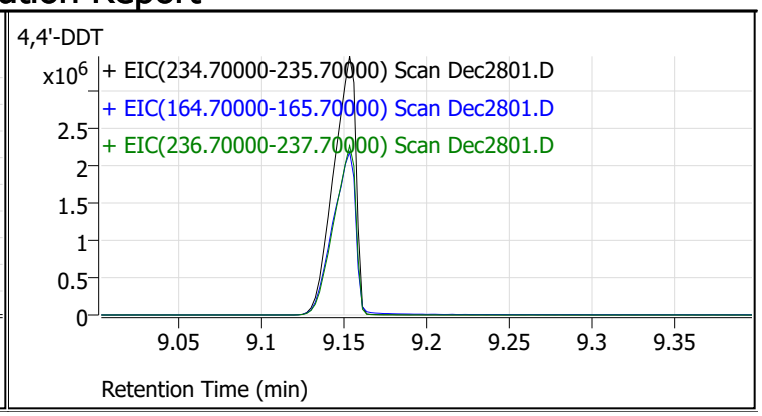


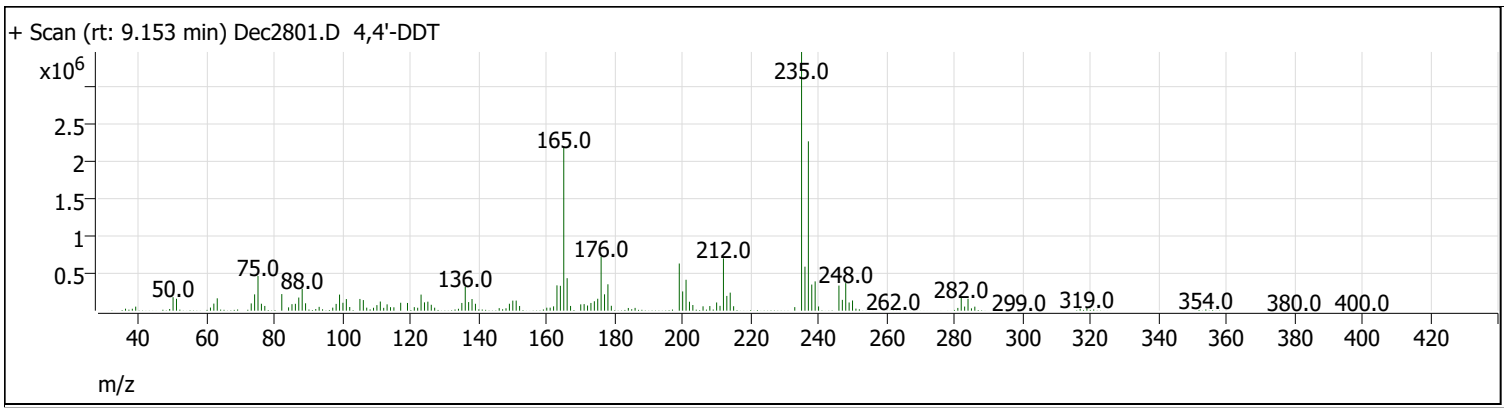


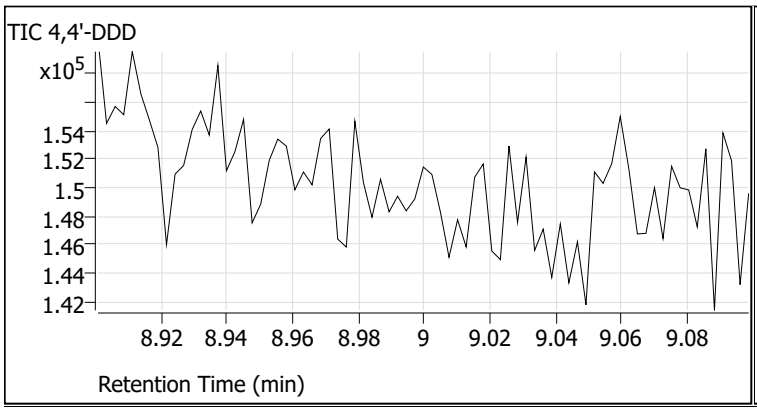
Target Mass	Rel. To Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Pass/Fail
51	198	30	60	40.9	207330	Pass
68	69	0	2	0.8	1520	Pass
70	69	0	2	0.8	1639	Pass
127	198	40	60	55.4	281315	Pass
197	198	0	1	0.0	65	Pass
198	198	100	100	100.0	507395	Pass
199	198	5	9	6.9	34858	Pass
275	198	10	30	25.9	131403	Pass
365	198	1	100	2.7	13879	Pass
441	443	1E-10	150	23.2	10410	Pass
442	198	40	100	42.5	215836	Pass
443	442	17	23	20.8	44872	Pass
69	69	100	100	100.0	193697	Pass

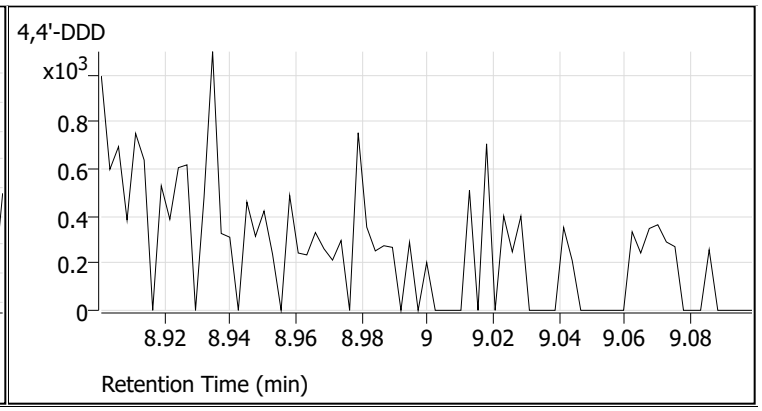
Tune Evaluation Report

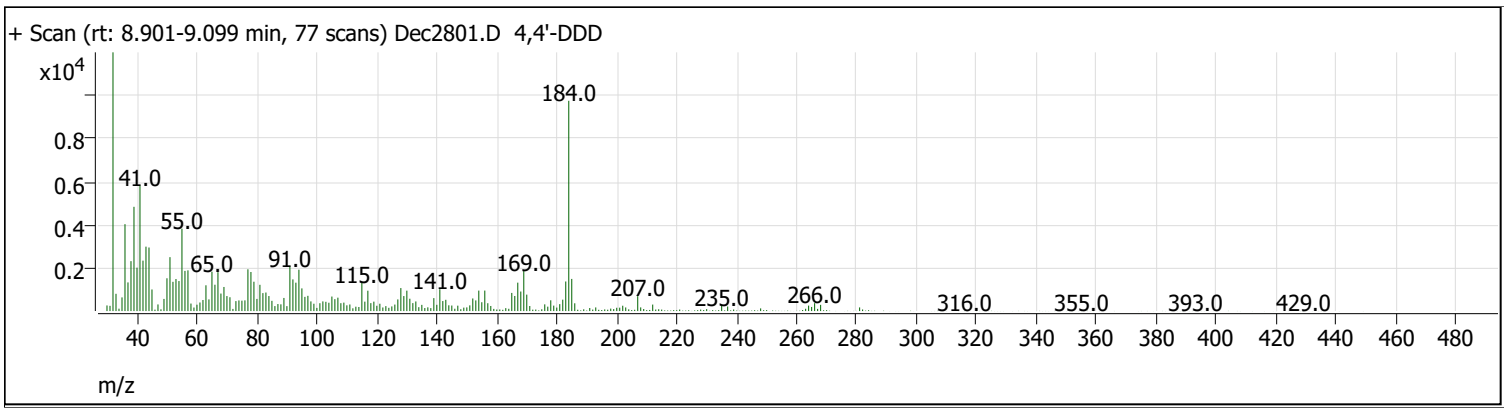


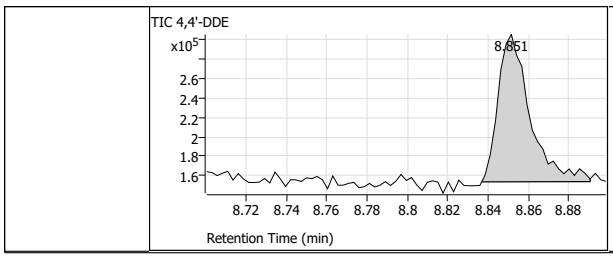


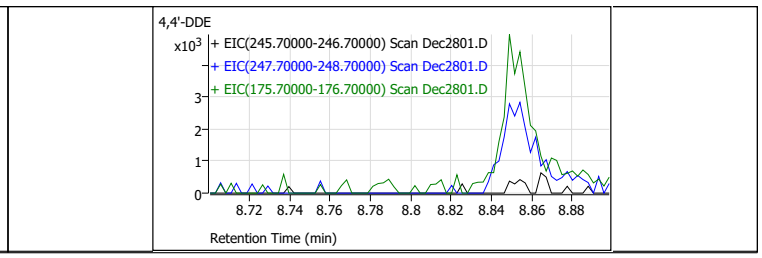




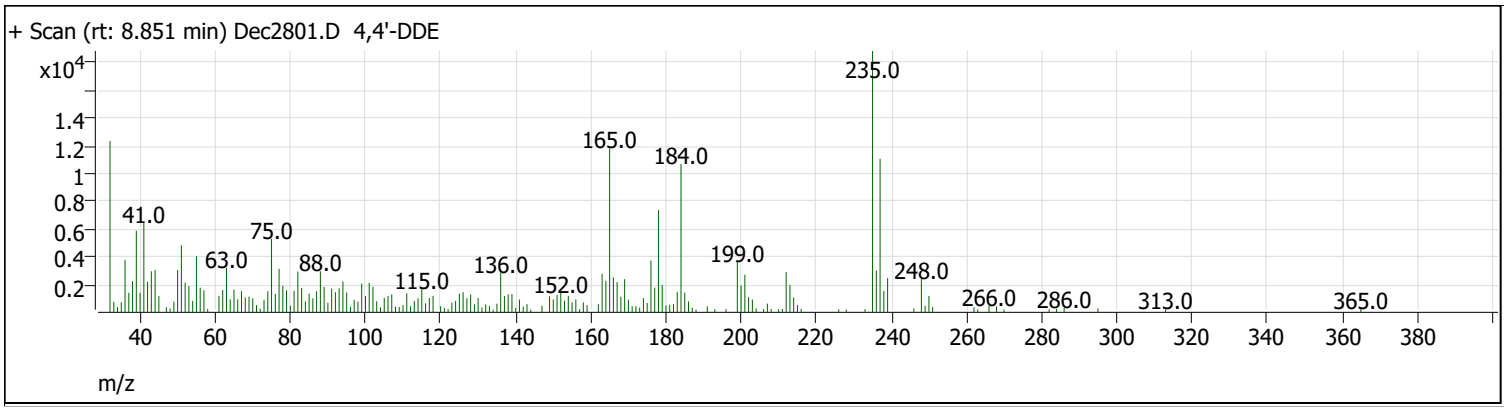






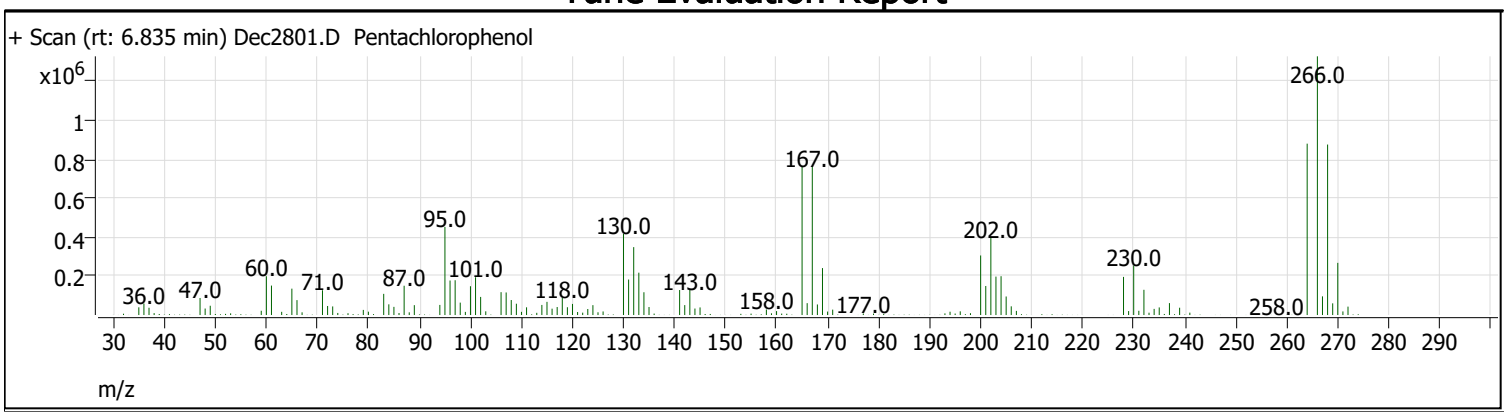


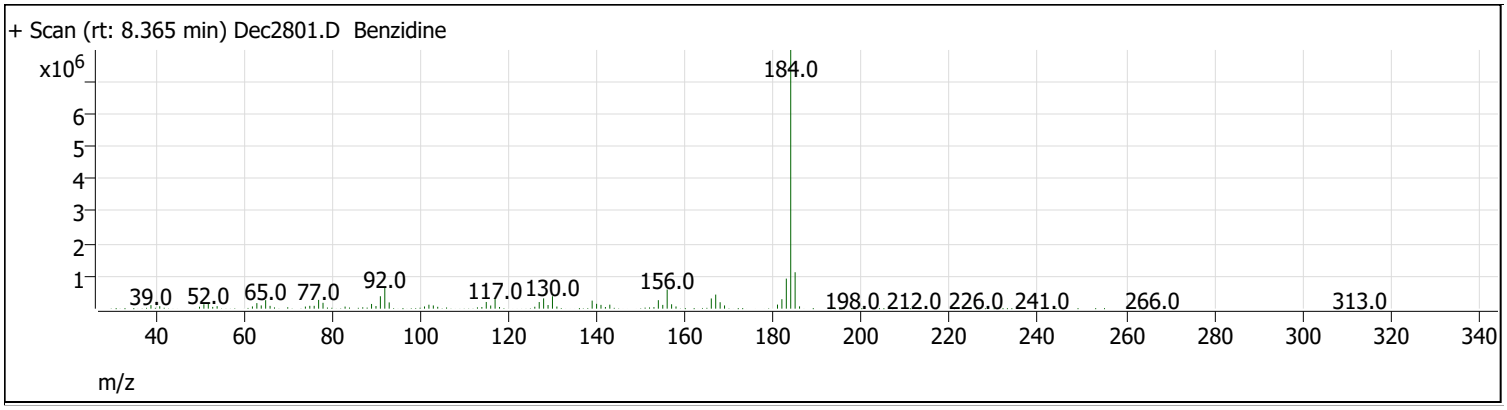
Tune Evaluation Report



Compound Name	Expected RT	Observed RT	TIC Area	Breakdown %	Pass/Fail
4,4'-DDT	9.200	9.153	24392082	0.7	Pass
4,4'-DDD	9.000	0.000	0		
4,4'-DDE	8.800	8.851	166312		

Tune Evaluation Report





Compound Name	Expected RT	Observed RT	Tailing Factor	PGF	Pass/Fail
Pentachlorophenol	6.900	6.835	0.4	37.2	Pass
Benzidine	8.500	8.365	0.3	23.2	Pass

Quantitative Analysis Results Summary Report

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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:05 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Sequence Table

Data File	sample Name	Sample Type	Vial Position	Inj Vol	Level	Acq Method File
Dec2802.D	28-Dec-21_CAL_7	Cal	2	0	7	BNA+SIM.M
Dec2803.D	28-Dec-21_CAL_6	Cal	3	0	6	BNA+SIM.M
Dec2804.D	28-Dec-21_CAL_5	Cal	4	0	5	BNA+SIM.M
Dec2805.D	28-Dec-21_CAL_4	Cal	5	0	4	BNA+SIM.M
Dec2806.D	28-Dec-21_CAL_3	Cal	6	0	3	BNA+SIM.M
Dec2807.D	28-Dec-21_CAL_2	Cal	7	0	2	BNA+SIM.M
Dec2808.D	28-Dec-21_CAL_1	Cal	8	0	1	BNA+SIM.M

Quantitation Results

Compound: N-Nitrosodimethylamine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	2.509	498429	360001	1.3845	137.3345	150.0000	91.6
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	2.489	447592	334133	1.3396	132.0049	120.0000	110.0
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	2.489	327207	295388	1.1077	105.8440	100.0000	105.8
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	2.489	221249	272994	0.8105	74.9882	75.0000	100.0
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	2.499	152937	301684	0.5069	45.9300	50.0000	91.9
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	2.489	19325	237856	0.0812	8.4103	10.0000	84.1
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	2.509	9914	268873	0.0369	4.6825	4.0000	117.1

Compound: Pyridine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	2.540	1260889	360001	3.5025	139.8011	150.0000	93.2
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	2.520	1114395	334133	3.3352	131.9766	120.0000	110.0
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	2.520	781307	295388	2.6450	101.3866	100.0000	101.4
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	2.520	548983	272994	2.0110	75.3018	75.0000	100.4
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	2.530	389795	301684	1.2921	47.6122	50.0000	95.2
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	2.540	46110	237856	0.1939	8.4220	10.0000	84.2
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	2.560	22237	268873	0.0827	4.6343	4.0000	115.9

Compound: 2-Fluorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	3.715	1304432	360001	3.6234	148.7092	150.0000	99.1
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	3.704	993656	334133	2.9738	123.3804	120.0000	102.8
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	3.704	686470	295388	2.3240	97.5123	100.0000	97.5
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	3.704	483925	272994	1.7727	75.1287	75.0000	100.2
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	3.704	356677	301684	1.1823	50.6836	50.0000	101.4
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	3.704	50442	237856	0.2121	9.3601	10.0000	93.6

Compound: 2-Fluorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	3.714	25199	268873	0.0937	4.2153	4.0000	105.4

Compound: Aniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	4.675	2558692	360001	7.1075	146.6255	150.0000	97.8
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	4.664	1991952	334133	5.9615	121.4886	120.0000	101.2
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	4.664	1486078	295388	5.0309	101.5759	100.0000	101.6
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	4.664	1094803	272994	4.0104	80.2192	75.0000	107.0
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	4.664	690910	301684	2.2902	45.2721	50.0000	90.5
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	4.664	111697	237856	0.4696	9.5901	10.0000	95.9
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	4.664	51406	268873	0.1912	4.2431	4.0000	106.1

Compound: Phenol-d5

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	4.695	1703585	360001	4.7322	147.8238	150.0000	98.5
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	4.685	1308583	334133	3.9164	118.6366	120.0000	98.9
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	4.685	1020605	295388	3.4551	103.0574	100.0000	103.1
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	4.685	742781	272994	2.7209	79.4129	75.0000	105.9
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	4.685	490430	301684	1.6256	46.3726	50.0000	92.7
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	4.685	72240	237856	0.3037	9.3805	10.0000	93.8
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	4.685	30586	268873	0.1138	4.2864	4.0000	107.2

Compound: Phenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	4.705	1992679	360001	5.5352	153.9390	150.0000	102.6
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	4.695	1382075	334133	4.1363	111.4617	120.0000	92.9
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	4.695	1108149	295388	3.7515	100.3250	100.0000	100.3
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	4.695	850482	272994	3.1154	82.3719	75.0000	109.8
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	4.695	549306	301684	1.8208	47.4113	50.0000	94.8
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	4.695	78375	237856	0.3295	9.4014	10.0000	94.0
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	4.695	32179	268873	0.1197	4.2255	4.0000	105.6

Compound: bis(-2-Chloroethyl)Ether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	4.756	1407901	360001	3.9108	139.4103	150.0000	92.9
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	4.756	1242545	334133	3.7187	130.3160	120.0000	108.6
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	4.756	915490	295388	3.0993	103.4876	100.0000	103.5
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	4.756	653819	272994	2.3950	76.4360	75.0000	101.9
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	4.756	448120	301684	1.4854	45.3023	50.0000	90.6
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	4.756	76522	237856	0.3217	9.8831	10.0000	98.8
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	4.756	32469	268873	0.1208	4.1585	4.0000	104.0

Compound: 2-Chlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	4.797	1220197	360001	3.3894	141.6745	150.0000	94.4
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	4.797	1041235	334133	3.1162	124.5218	120.0000	103.8
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	4.797	813213	295388	2.7530	104.7723	100.0000	104.8
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	4.787	591097	272994	2.1652	77.4712	75.0000	103.3
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	4.797	411326	301684	1.3634	45.9706	50.0000	91.9
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	4.787	65522	237856	0.2755	9.6777	10.0000	96.8
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	4.797	25799	268873	0.0960	4.1988	4.0000	105.0

Compound: 1,3-Dichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	4.950	1930797	360001	5.3633	147.6236	150.0000	98.4
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	4.940	1429995	334133	4.2797	117.7978	120.0000	98.2
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	4.940	1040847	295388	3.5237	96.9875	100.0000	97.0
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	4.940	745868	272994	2.7322	75.2025	75.0000	100.3
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	4.940	521538	301684	1.7288	47.5836	50.0000	95.2
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	4.940	87124	237856	0.3663	10.0819	10.0000	100.8
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	4.940	43050	268873	0.1601	4.4070	4.0000	110.2

Compound: 1,4-Dichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.032	1983474	360001	5.5096	153.7720	150.0000	102.5
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.022	1363825	334133	4.0817	113.9183	120.0000	94.9
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.022	1031841	295388	3.4932	97.4931	100.0000	97.5
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.022	728234	272994	2.6676	74.4513	75.0000	99.3
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.022	518411	301684	1.7184	47.9598	50.0000	95.9
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.022	85619	237856	0.3600	10.0464	10.0000	100.5
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.022	42160	268873	0.1568	4.3763	4.0000	109.4

Compound: 1,2-Dichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.185	1840258	360001	5.1118	136.2123	150.0000	90.8
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.185	1515861	334133	4.5367	120.8873	120.0000	100.7
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.185	1076999	295388	3.6460	97.1544	100.0000	97.2
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.185	765045	272994	2.8024	74.6750	75.0000	99.6
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.185	565230	301684	1.8736	49.9246	50.0000	99.8
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.185	91119	237856	0.3831	10.2079	10.0000	102.1
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.185	44318	268873	0.1648	4.3921	4.0000	109.8

Compound: Benzyl Alcohol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.195	800268	360001	2.2230	137.2928	150.0000	91.5
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.195	696740	334133	2.0852	126.4328	120.0000	105.4

Compound: Benzyl Alcohol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.196	556659	295388	1.8845	111.5430	100.0000	111.5
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.195	372379	272994	1.3641	76.8767	75.0000	102.5
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.185	237749	301684	0.7881	43.2433	50.0000	86.5
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.185	31783	237856	0.1336	9.1906	10.0000	91.9
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.195	9902	268873	0.0368	4.4500	4.0000	111.3

Compound: bis(2-chloroisopropyl)Ether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.349	547889	360001	1.5219	133.5047	150.0000	89.0
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.338	440255	334133	1.3176	115.5825	120.0000	96.3
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.339	350887	295388	1.1879	104.2033	100.0000	104.2
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.338	261263	272994	0.9570	83.9522	75.0000	111.9
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.348	168351	301684	0.5580	48.9521	50.0000	97.9
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.349	29790	237856	0.1252	10.9865	10.0000	109.9
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.349	11129	268873	0.0414	3.6308	4.0000	90.8

Compound: 2-Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.349	1401347	360001	3.8926	150.4175	150.0000	100.3
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.338	1043069	334133	3.1217	117.0152	120.0000	97.5
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.339	810527	295388	2.7439	101.4876	100.0000	101.5
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.338	588001	272994	2.1539	78.1861	75.0000	104.2
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.338	407111	301684	1.3495	48.0435	50.0000	96.1
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.338	61876	237856	0.2601	9.7364	10.0000	97.4
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.338	25324	268873	0.0942	4.1220	4.0000	103.1

Compound: N-nitroso-Di-n-propylamine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.502	913674	360001	2.5380	136.4744	150.0000	91.0
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.502	818919	334133	2.4509	130.1958	120.0000	108.5
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.492	625192	295388	2.1165	107.8306	100.0000	107.8
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.492	436883	272994	1.6003	77.3567	75.0000	103.1
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.491	283771	301684	0.9406	43.2910	50.0000	86.6
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.492	48099	237856	0.2022	9.5973	10.0000	96.0
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.502	21092	268873	0.0784	4.3037	4.0000	107.6

Compound: 4Methylphenol/3Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.533	1908599	360001	5.3017	151.3538	150.0000	100.9
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.522	1410963	334133	4.2228	118.0867	120.0000	98.4
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.522	1052442	295388	3.5629	98.4607	100.0000	98.5
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.522	783926	272994	2.8716	78.4303	75.0000	104.6

Compound: 4Methylphenol/3Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.522	544708	301684	1.8056	48.5170	50.0000	97.0
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.522	91042	237856	0.3828	10.2403	10.0000	102.4
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.522	38140	268873	0.1419	3.9295	4.0000	98.2

Compound: Hexachloroethane

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.553	495373	360001	1.3760	148.8241	150.0000	99.2
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.553	373544	334133	1.1179	118.1253	120.0000	98.4
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.553	292032	295388	0.9886	103.3343	100.0000	103.3
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.553	204692	272994	0.7498	76.9337	75.0000	102.6
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.553	144330	301684	0.4784	48.2244	50.0000	96.4
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.553	21528	237856	0.0905	9.2485	10.0000	92.5
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.553	10665	268873	0.0397	4.3009	4.0000	107.5

Compound: Nitrobenzene-d5

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.635	862470	360001	2.3957	146.4511	150.0000	97.6
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.635	669497	334133	2.0037	121.1593	120.0000	101.0
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.624	511730	295388	1.7324	103.9889	100.0000	104.0
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.624	356708	272994	1.3067	77.5550	75.0000	103.4
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.624	235877	301684	0.7819	45.7781	50.0000	91.6
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.624	41252	237856	0.1734	9.9655	10.0000	99.7
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.624	19437	268873	0.0723	4.1129	4.0000	102.8

Compound: Nitrobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	1,4-Dichlorobenzene-d4	5.655	400624	360001	1.1128	135.3937	150.0000	90.3
Dec2803.D	Calibration	1,4-Dichlorobenzene-d4	5.655	369448	334133	1.1057	134.3813	120.0000	112.0
Dec2804.D	Calibration	1,4-Dichlorobenzene-d4	5.655	268167	295388	0.9078	107.3631	100.0000	107.4
Dec2805.D	Calibration	1,4-Dichlorobenzene-d4	5.645	179853	272994	0.6588	75.7172	75.0000	101.0
Dec2806.D	Calibration	1,4-Dichlorobenzene-d4	5.645	113263	301684	0.3754	42.2817	50.0000	84.6
Dec2807.D	Calibration	1,4-Dichlorobenzene-d4	5.645	19708	237856	0.0829	10.0839	10.0000	100.8
Dec2808.D	Calibration	1,4-Dichlorobenzene-d4	5.645	7300	268873	0.0271	4.1835	4.0000	104.6

Compound: Isophorone

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	5.972	2047574	1100179	1.8611	145.9146	150.0000	97.3
Dec2803.D	Calibration	Naphthalene-d8	5.951	1590821	1008645	1.5772	124.8621	120.0000	104.1
Dec2804.D	Calibration	Naphthalene-d8	5.951	1242317	982234	1.2648	101.2808	100.0000	101.3
Dec2805.D	Calibration	Naphthalene-d8	5.951	909801	983102	0.9254	75.1387	75.0000	100.2
Dec2806.D	Calibration	Naphthalene-d8	5.941	576232	989812	0.5822	48.0995	50.0000	96.2
Dec2807.D	Calibration	Naphthalene-d8	5.941	91235	873695	0.1044	9.3932	10.0000	93.9

Compound: Isophorone

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2808.D	Calibration	Naphthalene-d8	5.951	38130	896270	0.0425	4.2823	4.0000	107.1

Compound: 2-Nitrophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.013	340485	1100179	0.3095	145.6437	150.0000	97.1
Dec2803.D	Calibration	Naphthalene-d8	6.013	267354	1008645	0.2651	125.4056	120.0000	104.5
Dec2804.D	Calibration	Naphthalene-d8	6.013	205593	982234	0.2093	99.7953	100.0000	99.8
Dec2805.D	Calibration	Naphthalene-d8	6.013	158728	983102	0.1615	77.6213	75.0000	103.5
Dec2806.D	Calibration	Naphthalene-d8	6.013	94470	989812	0.0954	46.7359	50.0000	93.5
Dec2807.D	Calibration	Naphthalene-d8	6.013	14778	873695	0.0169	9.5317	10.0000	95.3
Dec2808.D	Calibration	Naphthalene-d8	6.013	5251	896270	0.0059	4.2523	4.0000	106.3

Compound: 2,4-Dimethylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.126	1083439	1100179	0.9848	139.5556	150.0000	93.0
Dec2803.D	Calibration	Naphthalene-d8	6.126	936705	1008645	0.9287	131.5068	120.0000	109.6
Dec2804.D	Calibration	Naphthalene-d8	6.126	730056	982234	0.7433	105.0220	100.0000	105.0
Dec2805.D	Calibration	Naphthalene-d8	6.126	514302	983102	0.5231	73.8020	75.0000	98.4
Dec2806.D	Calibration	Naphthalene-d8	6.116	318863	989812	0.3221	45.5006	50.0000	91.0
Dec2807.D	Calibration	Naphthalene-d8	6.116	54520	873695	0.0624	9.2121	10.0000	92.1
Dec2808.D	Calibration	Naphthalene-d8	6.126	25126	896270	0.0280	4.4344	4.0000	110.9

Compound: bis(-2-Chloroethoxy)Methane

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.218	1341138	1100179	1.2190	139.9918	150.0000	93.3
Dec2803.D	Calibration	Naphthalene-d8	6.218	1152975	1008645	1.1431	129.9580	120.0000	108.3
Dec2804.D	Calibration	Naphthalene-d8	6.218	929699	982234	0.9465	105.0635	100.0000	105.1
Dec2805.D	Calibration	Naphthalene-d8	6.218	677158	983102	0.6888	74.4560	75.0000	99.3
Dec2806.D	Calibration	Naphthalene-d8	6.218	426726	989812	0.4311	45.7598	50.0000	91.5
Dec2807.D	Calibration	Naphthalene-d8	6.218	74011	873695	0.0847	9.6421	10.0000	96.4
Dec2808.D	Calibration	Naphthalene-d8	6.218	27704	896270	0.0309	4.2527	4.0000	106.3

Compound: Benzoic Acid

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.352	576044	1100179	0.5236	143.4750	150.0000	95.6
Dec2803.D	Calibration	Naphthalene-d8	6.321	459947	1008645	0.4560	123.5393	120.0000	102.9
Dec2804.D	Calibration	Naphthalene-d8	6.321	383015	982234	0.3899	104.6118	100.0000	104.6
Dec2805.D	Calibration	Naphthalene-d8	6.301	290769	983102	0.2958	78.4974	75.0000	104.7
Dec2806.D	Calibration	Naphthalene-d8	6.290	172210	989812	0.1740	46.0822	50.0000	92.2
Dec2807.D	Calibration	Naphthalene-d8	6.229	20997	873695	0.0240	8.0096	10.0000	80.1
Dec2808.D	Calibration	Naphthalene-d8	6.229	9900	896270	0.0110	4.7988	4.0000	120.0

Compound: 2,4-Dichlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.311	802034	1100179	0.7290	144.6609	150.0000	96.4
Dec2803.D	Calibration	Naphthalene-d8	6.311	652748	1008645	0.6472	124.4607	120.0000	103.7
Dec2804.D	Calibration	Naphthalene-d8	6.311	537844	982234	0.5476	101.8617	100.0000	101.9
Dec2805.D	Calibration	Naphthalene-d8	6.311	419264	983102	0.4265	76.6454	75.0000	102.2
Dec2806.D	Calibration	Naphthalene-d8	6.311	271360	989812	0.2742	47.6418	50.0000	95.3
Dec2807.D	Calibration	Naphthalene-d8	6.311	44890	873695	0.0514	9.2955	10.0000	93.0
Dec2808.D	Calibration	Naphthalene-d8	6.321	18452	896270	0.0206	4.3038	4.0000	107.6

Compound: 1,2,4-Trichlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.383	1146510	1100179	1.0421	141.1882	150.0000	94.1
Dec2803.D	Calibration	Naphthalene-d8	6.383	925380	1008645	0.9174	124.2985	120.0000	103.6
Dec2804.D	Calibration	Naphthalene-d8	6.383	722645	982234	0.7357	99.6768	100.0000	99.7
Dec2805.D	Calibration	Naphthalene-d8	6.383	533586	983102	0.5428	73.5342	75.0000	98.0
Dec2806.D	Calibration	Naphthalene-d8	6.383	350550	989812	0.3542	47.9824	50.0000	96.0
Dec2807.D	Calibration	Naphthalene-d8	6.383	61314	873695	0.0702	9.5079	10.0000	95.1
Dec2808.D	Calibration	Naphthalene-d8	6.383	30041	896270	0.0335	4.5411	4.0000	113.5

Compound: Naphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.465	3552299	1100179	3.2288	132.9406	150.0000	88.6
Dec2803.D	Calibration	Naphthalene-d8	6.465	3067548	1008645	3.0413	125.2173	120.0000	104.3
Dec2804.D	Calibration	Naphthalene-d8	6.465	2428339	982234	2.4723	101.7902	100.0000	101.8
Dec2805.D	Calibration	Naphthalene-d8	6.465	1800978	983102	1.8319	75.4261	75.0000	100.6
Dec2806.D	Calibration	Naphthalene-d8	6.465	1150984	989812	1.1628	47.8772	50.0000	95.8
Dec2807.D	Calibration	Naphthalene-d8	6.455	207443	873695	0.2374	9.7758	10.0000	97.8
Dec2808.D	Calibration	Naphthalene-d8	6.465	96787	896270	0.1080	4.4462	4.0000	111.2

Compound: 4-Chlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.516	342814	1100179	0.3116	146.2050	150.0000	97.5
Dec2803.D	Calibration	Naphthalene-d8	6.516	262993	1008645	0.2607	124.1891	120.0000	103.5
Dec2804.D	Calibration	Naphthalene-d8	6.516	204718	982234	0.2084	100.8193	100.0000	100.8
Dec2805.D	Calibration	Naphthalene-d8	6.516	152036	983102	0.1546	75.9576	75.0000	101.3
Dec2806.D	Calibration	Naphthalene-d8	6.516	97517	989812	0.0985	48.9898	50.0000	98.0
Dec2807.D	Calibration	Naphthalene-d8	6.516	15416	873695	0.0176	8.0284	10.0000	80.3
Dec2808.D	Calibration	Naphthalene-d8	6.526	10209	896270	0.0114	4.7449	4.0000	118.6

Compound: p-Chloroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.568	1563056	1100179	1.4207	147.4140	150.0000	98.3
Dec2803.D	Calibration	Naphthalene-d8	6.568	1181460	1008645	1.1713	124.5374	120.0000	103.8

Compound: p-Chloroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2804.D	Calibration	Naphthalene-d8	6.568	886799	982234	0.9028	98.7064	100.0000	98.7
Dec2805.D	Calibration	Naphthalene-d8	6.557	661505	983102	0.6729	75.4371	75.0000	100.6
Dec2806.D	Calibration	Naphthalene-d8	6.557	421556	989812	0.4259	49.0658	50.0000	98.1
Dec2807.D	Calibration	Naphthalene-d8	6.568	72756	873695	0.0833	9.5909	10.0000	95.9
Dec2808.D	Calibration	Naphthalene-d8	6.567	34839	896270	0.0389	4.1838	4.0000	104.6

Compound: Hexachlorobutadiene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	6.629	638885	1100179	0.5807	153.3819	150.0000	102.3
Dec2803.D	Calibration	Naphthalene-d8	6.629	508839	1008645	0.5045	133.2469	120.0000	111.0
Dec2804.D	Calibration	Naphthalene-d8	6.629	375752	982234	0.3825	101.0418	100.0000	101.0
Dec2805.D	Calibration	Naphthalene-d8	6.629	266661	983102	0.2712	71.6434	75.0000	95.5
Dec2806.D	Calibration	Naphthalene-d8	6.629	175169	989812	0.1770	46.7433	50.0000	93.5
Dec2807.D	Calibration	Naphthalene-d8	6.629	30818	873695	0.0353	9.3166	10.0000	93.2
Dec2808.D	Calibration	Naphthalene-d8	6.629	14047	896270	0.0157	4.1395	4.0000	103.5

Compound: 4-Chloro-2-Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	7.050	862842	1100179	0.7843	138.3690	150.0000	92.2
Dec2803.D	Calibration	Naphthalene-d8	7.050	700144	1008645	0.6941	122.4672	120.0000	102.1
Dec2804.D	Calibration	Naphthalene-d8	7.050	587681	982234	0.5983	105.5595	100.0000	105.6
Dec2805.D	Calibration	Naphthalene-d8	7.050	422116	983102	0.4294	75.7537	75.0000	101.0
Dec2806.D	Calibration	Naphthalene-d8	7.050	286668	989812	0.2896	51.0973	50.0000	102.2
Dec2807.D	Calibration	Naphthalene-d8	7.050	46719	873695	0.0535	9.4342	10.0000	94.3
Dec2808.D	Calibration	Naphthalene-d8	7.060	20848	896270	0.0233	4.1039	4.0000	102.6

Compound: 4-Chloro-3-Methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	7.184	909438	1100179	0.8266	146.7570	150.0000	97.8
Dec2803.D	Calibration	Naphthalene-d8	7.184	706211	1008645	0.7002	124.3041	120.0000	103.6
Dec2804.D	Calibration	Naphthalene-d8	7.184	560817	982234	0.5710	101.3668	100.0000	101.4
Dec2805.D	Calibration	Naphthalene-d8	7.184	426066	983102	0.4334	76.9427	75.0000	102.6
Dec2806.D	Calibration	Naphthalene-d8	7.184	267358	989812	0.2701	47.9546	50.0000	95.9
Dec2807.D	Calibration	Naphthalene-d8	7.194	43792	873695	0.0501	8.8986	10.0000	89.0
Dec2808.D	Calibration	Naphthalene-d8	7.194	22157	896270	0.0247	4.3889	4.0000	109.7

Compound: 2-Methylnaphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	7.286	2078637	1100179	1.8894	146.2916	150.0000	97.5
Dec2803.D	Calibration	Naphthalene-d8	7.286	1632756	1008645	1.6188	122.1944	120.0000	101.8
Dec2804.D	Calibration	Naphthalene-d8	7.287	1387396	982234	1.4125	104.7043	100.0000	104.7
Dec2805.D	Calibration	Naphthalene-d8	7.286	995823	983102	1.0129	72.6519	75.0000	96.9

Compound: 2-Methylnaphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2806.D	Calibration	Naphthalene-d8	7.286	699068	989812	0.7063	49.4455	50.0000	98.9
Dec2807.D	Calibration	Naphthalene-d8	7.286	125750	873695	0.1439	9.4840	10.0000	94.8
Dec2808.D	Calibration	Naphthalene-d8	7.286	59650	896270	0.0666	4.2152	4.0000	105.4

Compound: 1-Methylnaphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Naphthalene-d8	7.399	2048669	1100179	1.8621	146.0329	150.0000	97.4
Dec2803.D	Calibration	Naphthalene-d8	7.399	1616047	1008645	1.6022	122.2901	120.0000	101.9
Dec2804.D	Calibration	Naphthalene-d8	7.399	1370402	982234	1.3952	104.3567	100.0000	104.4
Dec2805.D	Calibration	Naphthalene-d8	7.399	1006179	983102	1.0235	73.9714	75.0000	98.6
Dec2806.D	Calibration	Naphthalene-d8	7.399	685085	989812	0.6921	48.5443	50.0000	97.1
Dec2807.D	Calibration	Naphthalene-d8	7.399	129730	873695	0.1485	9.5755	10.0000	95.8
Dec2808.D	Calibration	Naphthalene-d8	7.399	62786	896270	0.0701	4.1977	4.0000	104.9

Compound: Hexachlorocyclopentadiene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	7.482	353538	558236	0.6333	148.2707	150.0000	98.8
Dec2803.D	Calibration	Acenaphthene-d10	7.482	268274	546124	0.4912	121.7660	120.0000	101.5
Dec2804.D	Calibration	Acenaphthene-d10	7.482	200062	511082	0.3914	101.5861	100.0000	101.6
Dec2805.D	Calibration	Acenaphthene-d10	7.482	143380	533825	0.2686	74.4235	75.0000	99.2
Dec2806.D	Calibration	Acenaphthene-d10	7.481	84011	507152	0.1657	49.0379	50.0000	98.1
Dec2807.D	Calibration	Acenaphthene-d10	7.482	13155	462035	0.0285	9.5883	10.0000	95.9
Dec2808.D	Calibration	Acenaphthene-d10	7.481	6171	519441	0.0119	4.1979	4.0000	104.9

Compound: 2,4,6-Trichlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	7.656	532039	558236	0.9531	150.4673	150.0000	100.3
Dec2803.D	Calibration	Acenaphthene-d10	7.646	410923	546124	0.7524	119.4736	120.0000	99.6
Dec2804.D	Calibration	Acenaphthene-d10	7.646	320982	511082	0.6280	100.0863	100.0000	100.1
Dec2805.D	Calibration	Acenaphthene-d10	7.646	246487	533825	0.4617	73.9546	75.0000	98.6
Dec2806.D	Calibration	Acenaphthene-d10	7.646	161763	507152	0.3190	51.3233	50.0000	102.6
Dec2807.D	Calibration	Acenaphthene-d10	7.646	27088	462035	0.0586	9.5718	10.0000	95.7
Dec2808.D	Calibration	Acenaphthene-d10	7.656	12957	519441	0.0249	4.1228	4.0000	103.1

Compound: 2,4,5-Trichlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	7.697	568846	558236	1.0190	142.4414	150.0000	95.0
Dec2803.D	Calibration	Acenaphthene-d10	7.697	458788	546124	0.8401	117.4303	120.0000	97.9
Dec2804.D	Calibration	Acenaphthene-d10	7.697	390137	511082	0.7634	106.7052	100.0000	106.7
Dec2805.D	Calibration	Acenaphthene-d10	7.707	283680	533825	0.5314	74.2829	75.0000	99.0
Dec2806.D	Calibration	Acenaphthene-d10	7.707	180021	507152	0.3550	49.6186	50.0000	99.2
Dec2807.D	Calibration	Acenaphthene-d10	7.708	33585	462035	0.0727	10.1607	10.0000	101.6

Compound: 2,4,5-Trichlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2808.D	Calibration	Acenaphthene-d10	7.718	14951	519441	0.0288	4.0235	4.0000	100.6

Compound: 2-Fluorobiphenyl

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	7.749	2546548	558236	4.5618	146.0097	150.0000	97.3
Dec2803.D	Calibration	Acenaphthene-d10	7.749	2169830	546124	3.9731	123.6577	120.0000	103.0
Dec2804.D	Calibration	Acenaphthene-d10	7.749	1735111	511082	3.3950	103.0403	100.0000	103.0
Dec2805.D	Calibration	Acenaphthene-d10	7.749	1337976	533825	2.5064	73.4586	75.0000	97.9
Dec2806.D	Calibration	Acenaphthene-d10	7.748	867264	507152	1.7101	48.7258	50.0000	97.5
Dec2807.D	Calibration	Acenaphthene-d10	7.749	169761	462035	0.3674	10.0526	10.0000	100.5
Dec2808.D	Calibration	Acenaphthene-d10	7.748	76633	519441	0.1475	4.0273	4.0000	100.7

Compound: 2-Chloronaphthalene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	7.862	2250023	558236	4.0306	146.4532	150.0000	97.6
Dec2803.D	Calibration	Acenaphthene-d10	7.861	1849015	546124	3.3857	122.8123	120.0000	102.3
Dec2804.D	Calibration	Acenaphthene-d10	7.862	1481543	511082	2.8988	105.0183	100.0000	105.0
Dec2805.D	Calibration	Acenaphthene-d10	7.862	1054504	533825	1.9754	71.3935	75.0000	95.2
Dec2806.D	Calibration	Acenaphthene-d10	7.861	691754	507152	1.3640	49.2222	50.0000	98.4
Dec2807.D	Calibration	Acenaphthene-d10	7.862	129340	462035	0.2799	10.0828	10.0000	100.8
Dec2808.D	Calibration	Acenaphthene-d10	7.861	57924	519441	0.1115	4.0217	4.0000	100.5

Compound: 2-Nitroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.026	360083	558236	0.6450	145.3774	150.0000	96.9
Dec2803.D	Calibration	Acenaphthene-d10	8.026	296399	546124	0.5427	122.5808	120.0000	102.2
Dec2804.D	Calibration	Acenaphthene-d10	8.026	242511	511082	0.4745	107.3649	100.0000	107.4
Dec2805.D	Calibration	Acenaphthene-d10	8.026	167618	533825	0.3140	71.5268	75.0000	95.4
Dec2806.D	Calibration	Acenaphthene-d10	8.026	106309	507152	0.2096	48.1915	50.0000	96.4
Dec2807.D	Calibration	Acenaphthene-d10	8.026	17635	462035	0.0382	9.8065	10.0000	98.1
Dec2808.D	Calibration	Acenaphthene-d10	8.026	6715	519441	0.0129	4.1499	4.0000	103.7

Compound: Dimethyl Phthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.282	2143709	558236	3.8401	147.4224	150.0000	98.3
Dec2803.D	Calibration	Acenaphthene-d10	8.282	1707296	546124	3.1262	121.5372	120.0000	101.3
Dec2804.D	Calibration	Acenaphthene-d10	8.282	1347265	511082	2.6361	103.4430	100.0000	103.4
Dec2805.D	Calibration	Acenaphthene-d10	8.272	992530	533825	1.8593	74.1874	75.0000	98.9
Dec2806.D	Calibration	Acenaphthene-d10	8.272	606254	507152	1.1954	48.5904	50.0000	97.2
Dec2807.D	Calibration	Acenaphthene-d10	8.282	98315	462035	0.2128	9.6106	10.0000	96.1
Dec2808.D	Calibration	Acenaphthene-d10	8.282	40974	519441	0.0789	4.1912	4.0000	104.8

Compound: 2,6-Dinitrotoluene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.333	235896	558236	0.4226	147.2600	150.0000	98.2
Dec2803.D	Calibration	Acenaphthene-d10	8.333	186284	546124	0.3411	118.7891	120.0000	99.0
Dec2804.D	Calibration	Acenaphthene-d10	8.333	157480	511082	0.3081	107.2990	100.0000	107.3
Dec2805.D	Calibration	Acenaphthene-d10	8.333	113854	533825	0.2133	74.3460	75.0000	99.1
Dec2806.D	Calibration	Acenaphthene-d10	8.333	68895	507152	0.1358	47.5539	50.0000	95.1
Dec2807.D	Calibration	Acenaphthene-d10	8.333	11734	462035	0.0254	9.5070	10.0000	95.1
Dec2808.D	Calibration	Acenaphthene-d10	8.333	5240	519441	0.0101	4.2494	4.0000	106.2

Compound: Acenaphthylene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.354	3915756	558236	7.0145	150.4813	150.0000	100.3
Dec2803.D	Calibration	Acenaphthene-d10	8.343	2951970	546124	5.4053	119.8833	120.0000	99.9
Dec2804.D	Calibration	Acenaphthene-d10	8.343	2290001	511082	4.4807	101.4031	100.0000	101.4
Dec2805.D	Calibration	Acenaphthene-d10	8.343	1612620	533825	3.0209	70.6472	75.0000	94.2
Dec2806.D	Calibration	Acenaphthene-d10	8.343	1111124	507152	2.1909	52.1610	50.0000	104.3
Dec2807.D	Calibration	Acenaphthene-d10	8.343	212537	462035	0.4600	10.7233	10.0000	107.2
Dec2808.D	Calibration	Acenaphthene-d10	8.343	95824	519441	0.1845	3.7025	4.0000	92.6

Compound: 3-Nitroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.538	306017	558236	0.5482	145.8185	150.0000	97.2
Dec2803.D	Calibration	Acenaphthene-d10	8.538	252993	546124	0.4633	126.8044	120.0000	105.7
Dec2804.D	Calibration	Acenaphthene-d10	8.528	183220	511082	0.3585	102.0254	100.0000	102.0
Dec2805.D	Calibration	Acenaphthene-d10	8.527	121260	533825	0.2272	68.4225	75.0000	91.2
Dec2806.D	Calibration	Acenaphthene-d10	8.527	85412	507152	0.1684	52.2718	50.0000	104.5
Dec2807.D	Calibration	Acenaphthene-d10	8.527	11734	462035	0.0254	9.0998	10.0000	91.0
Dec2808.D	Calibration	Acenaphthene-d10	8.527	5628	519441	0.0108	4.3264	4.0000	108.2

Compound: Acenaphthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.558	2155396	558236	3.8611	153.5547	150.0000	102.4
Dec2803.D	Calibration	Acenaphthene-d10	8.558	1576886	546124	2.8874	115.8550	120.0000	96.5
Dec2804.D	Calibration	Acenaphthene-d10	8.558	1259630	511082	2.4646	99.2145	100.0000	99.2
Dec2805.D	Calibration	Acenaphthene-d10	8.558	973372	533825	1.8234	73.6465	75.0000	98.2
Dec2806.D	Calibration	Acenaphthene-d10	8.558	661886	507152	1.3051	52.6799	50.0000	105.4
Dec2807.D	Calibration	Acenaphthene-d10	8.558	127284	462035	0.2755	10.1839	10.0000	101.8
Dec2808.D	Calibration	Acenaphthene-d10	8.558	64733	519441	0.1246	3.8585	4.0000	96.5

Compound: 2,4-Dinitrophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.660	153890	558236	0.2757	149.3252	150.0000	99.6
Dec2803.D	Calibration	Acenaphthene-d10	8.660	109594	546124	0.2007	117.7118	120.0000	98.1

Compound: 2,4-Dinitrophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2804.D	Calibration	Acenaphthene-d10	8.661	88749	511082	0.1736	105.3855	100.0000	105.4
Dec2805.D	Calibration	Acenaphthene-d10	8.660	59341	533825	0.1112	74.3805	75.0000	99.2
Dec2806.D	Calibration	Acenaphthene-d10	8.650	32380	507152	0.0638	47.7983	50.0000	95.6
Dec2807.D	Calibration	Acenaphthene-d10	8.660	3150	462035	0.0068	10.2175	10.0000	102.2
Dec2808.D	Calibration	Acenaphthene-d10			519441		ND	4.0000	

Compound: Dibenzofuran

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.773	3429677	558236	6.1438	151.7695	150.0000	101.2
Dec2803.D	Calibration	Acenaphthene-d10	8.773	2633186	546124	4.8216	119.8975	120.0000	99.9
Dec2804.D	Calibration	Acenaphthene-d10	8.773	1989551	511082	3.8928	97.2098	100.0000	97.2
Dec2805.D	Calibration	Acenaphthene-d10	8.773	1572142	533825	2.9451	73.7933	75.0000	98.4
Dec2806.D	Calibration	Acenaphthene-d10	8.773	1054764	507152	2.0798	52.1737	50.0000	104.3
Dec2807.D	Calibration	Acenaphthene-d10	8.773	199426	462035	0.4316	10.3272	10.0000	103.3
Dec2808.D	Calibration	Acenaphthene-d10	8.773	92859	519441	0.1788	3.8272	4.0000	95.7

Compound: 4-Nitrophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.824	324707	558236	0.5817	145.4193	150.0000	96.9
Dec2803.D	Calibration	Acenaphthene-d10	8.814	280927	546124	0.5144	126.8294	120.0000	105.7
Dec2804.D	Calibration	Acenaphthene-d10	8.814	215567	511082	0.4218	102.2039	100.0000	102.2
Dec2805.D	Calibration	Acenaphthene-d10	8.814	165006	533825	0.3091	73.5781	75.0000	98.1
Dec2806.D	Calibration	Acenaphthene-d10	8.814	97136	507152	0.1915	45.0759	50.0000	90.2
Dec2807.D	Calibration	Acenaphthene-d10	8.824	18343	462035	0.0397	10.0467	10.0000	100.5
Dec2808.D	Calibration	Acenaphthene-d10	8.824	8311	519441	0.0160	4.7416	4.0000	118.5

Compound: 2,4-Dinitrotoluene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	8.814	337618	558236	0.6048	147.1319	150.0000	98.1
Dec2803.D	Calibration	Acenaphthene-d10	8.814	264598	546124	0.4845	122.1127	120.0000	101.8
Dec2804.D	Calibration	Acenaphthene-d10	8.814	203231	511082	0.3976	103.0923	100.0000	103.1
Dec2805.D	Calibration	Acenaphthene-d10	8.814	147997	533825	0.2772	75.1453	75.0000	100.2
Dec2806.D	Calibration	Acenaphthene-d10	8.803	84793	507152	0.1672	47.6637	50.0000	95.3
Dec2807.D	Calibration	Acenaphthene-d10	8.804	12927	462035	0.0280	9.4560	10.0000	94.6
Dec2808.D	Calibration	Acenaphthene-d10	8.814	5374	519441	0.0103	4.2784	4.0000	107.0

Compound: Diethylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	9.141	2225622	558236	3.9869	148.4939	150.0000	99.0
Dec2803.D	Calibration	Acenaphthene-d10	9.141	1757984	546124	3.2190	119.1715	120.0000	99.3
Dec2804.D	Calibration	Acenaphthene-d10	9.141	1462789	511082	2.8621	105.7284	100.0000	105.7
Dec2805.D	Calibration	Acenaphthene-d10	9.141	1086187	533825	2.0347	74.9911	75.0000	100.0

Compound: Diethylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2806.D	Calibration	Acenaphthene-d10	9.131	617191	507152	1.2170	45.1777	50.0000	90.4
Dec2807.D	Calibration	Acenaphthene-d10	9.131	100238	462035	0.2169	9.4380	10.0000	94.4
Dec2808.D	Calibration	Acenaphthene-d10	9.131	36125	519441	0.0695	4.2341	4.0000	105.9

Compound: Fluorene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	9.192	2977755	558236	5.3342	153.0965	150.0000	102.1
Dec2803.D	Calibration	Acenaphthene-d10	9.182	2141058	546124	3.9205	117.1781	120.0000	97.6
Dec2804.D	Calibration	Acenaphthene-d10	9.182	1652480	511082	3.2333	98.6630	100.0000	98.7
Dec2805.D	Calibration	Acenaphthene-d10	9.182	1224821	533825	2.2944	72.0280	75.0000	96.0
Dec2806.D	Calibration	Acenaphthene-d10	9.182	856957	507152	1.6897	53.9254	50.0000	107.9
Dec2807.D	Calibration	Acenaphthene-d10	9.182	159955	462035	0.3462	10.3865	10.0000	103.9
Dec2808.D	Calibration	Acenaphthene-d10	9.182	80606	519441	0.1552	3.7510	4.0000	93.8

Compound: 4-Chlorophenyl-phenylether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Acenaphthene-d10	9.223	1264744	558236	2.2656	150.1936	150.0000	100.1
Dec2803.D	Calibration	Acenaphthene-d10	9.223	931681	546124	1.7060	119.1607	120.0000	99.3
Dec2804.D	Calibration	Acenaphthene-d10	9.223	722331	511082	1.4133	101.7278	100.0000	101.7
Dec2805.D	Calibration	Acenaphthene-d10	9.223	519520	533825	0.9732	73.5400	75.0000	98.1
Dec2806.D	Calibration	Acenaphthene-d10	9.213	322365	507152	0.6356	49.9044	50.0000	99.8
Dec2807.D	Calibration	Acenaphthene-d10	9.223	64533	462035	0.1397	10.7528	10.0000	107.5
Dec2808.D	Calibration	Acenaphthene-d10	9.223	30708	519441	0.0591	3.7365	4.0000	93.4

Compound: 4-Nitroaniline

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	9.285	293170	1033723	0.2836	143.3550	150.0000	95.6
Dec2803.D	Calibration	Phenanthrene-d10	9.284	244341	979587	0.2494	126.3493	120.0000	105.3
Dec2804.D	Calibration	Phenanthrene-d10	9.274	187377	936553	0.2001	101.7774	100.0000	101.8
Dec2805.D	Calibration	Phenanthrene-d10	9.274	140161	909768	0.1541	78.8666	75.0000	105.2
Dec2806.D	Calibration	Phenanthrene-d10	9.264	83010	950320	0.0873	45.6309	50.0000	91.3
Dec2807.D	Calibration	Phenanthrene-d10	9.254	10804	866834	0.0125	8.3034	10.0000	83.0
Dec2808.D	Calibration	Phenanthrene-d10	9.264	4804	911679	0.0053	4.7163	4.0000	117.9

Compound: 4,6-Dinitro-2-methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	9.305	216297	1033723	0.2092	148.4268	150.0000	99.0
Dec2803.D	Calibration	Phenanthrene-d10	9.305	152521	979587	0.1557	120.5386	120.0000	100.4
Dec2804.D	Calibration	Phenanthrene-d10	9.295	116683	936553	0.1246	102.5408	100.0000	102.5
Dec2805.D	Calibration	Phenanthrene-d10	9.295	75737	909768	0.0832	75.7286	75.0000	101.0
Dec2806.D	Calibration	Phenanthrene-d10	9.284	44446	950320	0.0468	47.9753	50.0000	96.0
Dec2807.D	Calibration	Phenanthrene-d10	9.295	5494	866834	0.0063	8.9490	10.0000	89.5

Compound: 4,6-Dinitro-2-methylphenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2808.D	Calibration	Phenanthrene-d10	9.295	2291	911679	0.0025	4.4741	4.0000	111.9

Compound: N-nitrosodiphenylamine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	9.377	1635441	1033723	1.5821	143.1354	150.0000	95.4
Dec2803.D	Calibration	Phenanthrene-d10	9.377	1294653	979587	1.3216	119.5713	120.0000	99.6
Dec2804.D	Calibration	Phenanthrene-d10	9.377	1029665	936553	1.0994	99.4672	100.0000	99.5
Dec2805.D	Calibration	Phenanthrene-d10	9.377	755015	909768	0.8299	75.0830	75.0000	100.1
Dec2806.D	Calibration	Phenanthrene-d10	9.376	502656	950320	0.5289	47.8539	50.0000	95.7
Dec2807.D	Calibration	Phenanthrene-d10	9.377	98049	866834	0.1131	10.2335	10.0000	102.3
Dec2808.D	Calibration	Phenanthrene-d10	9.376	43255	911679	0.0474	4.2925	4.0000	107.3

Compound: Azobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	9.407	2151663	1033723	2.0815	143.1527	150.0000	95.4
Dec2803.D	Calibration	Phenanthrene-d10	9.407	1785109	979587	1.8223	123.8437	120.0000	103.2
Dec2804.D	Calibration	Phenanthrene-d10	9.407	1452604	936553	1.5510	104.2442	100.0000	104.2
Dec2805.D	Calibration	Phenanthrene-d10	9.407	1098194	909768	1.2071	80.2177	75.0000	107.0
Dec2806.D	Calibration	Phenanthrene-d10	9.407	636779	950320	0.6701	44.3201	50.0000	88.6
Dec2807.D	Calibration	Phenanthrene-d10	9.407	94341	866834	0.1088	8.6489	10.0000	86.5
Dec2808.D	Calibration	Phenanthrene-d10	9.407	39656	911679	0.0435	4.6065	4.0000	115.2

Compound: 2,4,6-Tribromophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	9.489	154129	1033723	0.1491	154.0245	150.0000	102.7
Dec2803.D	Calibration	Phenanthrene-d10	9.479	109588	979587	0.1119	116.0643	120.0000	96.7
Dec2804.D	Calibration	Phenanthrene-d10	9.479	90583	936553	0.0967	100.6147	100.0000	100.6
Dec2805.D	Calibration	Phenanthrene-d10	9.479	64861	909768	0.0713	74.6907	75.0000	99.6
Dec2806.D	Calibration	Phenanthrene-d10	9.479	41514	950320	0.0437	46.5392	50.0000	93.1
Dec2807.D	Calibration	Phenanthrene-d10	9.479	6676	866834	0.0077	9.8497	10.0000	98.5
Dec2808.D	Calibration	Phenanthrene-d10	9.479	2881	911679	0.0032	5.2197	4.0000	130.5

Compound: 4-Bromophenyl-phenylether

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	9.806	681341	1033723	0.6591	148.5344	150.0000	99.0
Dec2803.D	Calibration	Phenanthrene-d10	9.806	502325	979587	0.5128	119.6007	120.0000	99.7
Dec2804.D	Calibration	Phenanthrene-d10	9.806	407509	936553	0.4351	103.4865	100.0000	103.5
Dec2805.D	Calibration	Phenanthrene-d10	9.796	280063	909768	0.3078	75.7570	75.0000	101.0
Dec2806.D	Calibration	Phenanthrene-d10	9.796	177328	950320	0.1866	47.5339	50.0000	95.1
Dec2807.D	Calibration	Phenanthrene-d10	9.796	32944	866834	0.0380	9.9134	10.0000	99.1
Dec2808.D	Calibration	Phenanthrene-d10	9.796	14937	911679	0.0164	4.1038	4.0000	102.6

Compound: Hexachlorobenzene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	9.847	620945	1033723	0.6007	149.1176	150.0000	99.4
Dec2803.D	Calibration	Phenanthrene-d10	9.837	470415	979587	0.4802	121.8940	120.0000	101.6
Dec2804.D	Calibration	Phenanthrene-d10	9.837	357252	936553	0.3815	98.6767	100.0000	98.7
Dec2805.D	Calibration	Phenanthrene-d10	9.837	263433	909768	0.2896	76.2575	75.0000	101.7
Dec2806.D	Calibration	Phenanthrene-d10	9.836	172867	950320	0.1819	48.8619	50.0000	97.7
Dec2807.D	Calibration	Phenanthrene-d10	9.837	33617	866834	0.0388	10.2371	10.0000	102.4
Dec2808.D	Calibration	Phenanthrene-d10	9.837	14966	911679	0.0164	3.9421	4.0000	98.6

Compound: Pentachlorophenol

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	10.110	226760	1033723	0.2194	144.6526	150.0000	96.4
Dec2803.D	Calibration	Phenanthrene-d10	10.110	182959	979587	0.1868	122.7015	120.0000	102.3
Dec2804.D	Calibration	Phenanthrene-d10	10.100	149246	936553	0.1594	104.4608	100.0000	104.5
Dec2805.D	Calibration	Phenanthrene-d10	10.100	108974	909768	0.1198	78.4772	75.0000	104.6
Dec2806.D	Calibration	Phenanthrene-d10	10.100	65004	950320	0.0684	45.3259	50.0000	90.7
Dec2807.D	Calibration	Phenanthrene-d10	10.110	9351	866834	0.0108	8.8934	10.0000	88.9
Dec2808.D	Calibration	Phenanthrene-d10	10.110	3436	911679	0.0038	4.5067	4.0000	112.7

Compound: Phenanthrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	10.343	3788593	1033723	3.6650	149.1853	150.0000	99.5
Dec2803.D	Calibration	Phenanthrene-d10	10.343	2917397	979587	2.9782	123.2259	120.0000	102.7
Dec2804.D	Calibration	Phenanthrene-d10	10.333	2148983	936553	2.2946	96.5186	100.0000	96.5
Dec2805.D	Calibration	Phenanthrene-d10	10.333	1630245	909768	1.7919	76.2757	75.0000	101.7
Dec2806.D	Calibration	Phenanthrene-d10	10.333	1095090	950320	1.1523	49.6982	50.0000	99.4
Dec2807.D	Calibration	Phenanthrene-d10	10.333	210303	866834	0.2426	10.1187	10.0000	101.2
Dec2808.D	Calibration	Phenanthrene-d10	10.333	96351	911679	0.1057	3.9615	4.0000	99.0

Compound: Anthracene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	10.404	3353992	1033723	3.2446	146.4996	150.0000	97.7
Dec2803.D	Calibration	Phenanthrene-d10	10.404	2649797	979587	2.7050	120.3681	120.0000	100.3
Dec2804.D	Calibration	Phenanthrene-d10	10.404	2212422	936553	2.3623	104.2246	100.0000	104.2
Dec2805.D	Calibration	Phenanthrene-d10	10.394	1623433	909768	1.7844	77.7359	75.0000	103.6
Dec2806.D	Calibration	Phenanthrene-d10	10.394	1029890	950320	1.0837	46.7384	50.0000	93.5
Dec2807.D	Calibration	Phenanthrene-d10	10.394	169178	866834	0.1952	9.0084	10.0000	90.1
Dec2808.D	Calibration	Phenanthrene-d10	10.394	77101	911679	0.0846	4.4254	4.0000	110.6

Compound: Triallate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	10.465	772724	1033723	0.7475	147.5389	150.0000	98.4
Dec2803.D	Calibration	Phenanthrene-d10	10.465	594643	979587	0.6070	122.4865	120.0000	102.1

Compound: Triallate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2804.D	Calibration	Phenanthrene-d10	10.465	452135	936553	0.4828	99.5231	100.0000	99.5
Dec2805.D	Calibration	Phenanthrene-d10	10.465	338494	909768	0.3721	78.3641	75.0000	104.5
Dec2806.D	Calibration	Phenanthrene-d10	10.464	208245	950320	0.2191	47.9071	50.0000	95.8
Dec2807.D	Calibration	Phenanthrene-d10	10.465	28381	866834	0.0327	8.5564	10.0000	85.6
Dec2808.D	Calibration	Phenanthrene-d10	10.465	13258	911679	0.0145	4.5654	4.0000	114.1

Compound: Carbazole

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	10.657	3633136	1033723	3.5146	152.2962	150.0000	101.5
Dec2803.D	Calibration	Phenanthrene-d10	10.657	2874314	979587	2.9342	127.1460	120.0000	106.0
Dec2804.D	Calibration	Phenanthrene-d10	10.647	2150549	936553	2.2962	99.5013	100.0000	99.5
Dec2805.D	Calibration	Phenanthrene-d10	10.647	1606880	909768	1.7663	76.5358	75.0000	102.0
Dec2806.D	Calibration	Phenanthrene-d10	10.647	1056028	950320	1.1112	48.1523	50.0000	96.3
Dec2807.D	Calibration	Phenanthrene-d10	10.637	184323	866834	0.2126	9.2141	10.0000	92.1
Dec2808.D	Calibration	Phenanthrene-d10	10.647	86277	911679	0.0946	4.1008	4.0000	102.5

Compound: o-Terphenyl

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	10.870	1867487	1033723	1.8066	150.4557	150.0000	100.3
Dec2803.D	Calibration	Phenanthrene-d10	10.870	1372899	979587	1.4015	118.9806	120.0000	99.2
Dec2804.D	Calibration	Phenanthrene-d10	10.870	1088882	936553	1.1626	99.8356	100.0000	99.8
Dec2805.D	Calibration	Phenanthrene-d10	10.870	801512	909768	0.8810	76.6514	75.0000	102.2
Dec2806.D	Calibration	Phenanthrene-d10	10.870	526845	950320	0.5544	48.8599	50.0000	97.7
Dec2807.D	Calibration	Phenanthrene-d10	10.870	104985	866834	0.1211	10.3048	10.0000	103.0
Dec2808.D	Calibration	Phenanthrene-d10	10.870	46926	911679	0.0515	3.9094	4.0000	97.7

Compound: Di-n-Butylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	11.265	2991931	1033723	2.8943	145.8109	150.0000	97.2
Dec2803.D	Calibration	Phenanthrene-d10	11.265	2452963	979587	2.5041	123.4008	120.0000	102.8
Dec2804.D	Calibration	Phenanthrene-d10	11.265	2028911	936553	2.1664	105.0116	100.0000	105.0
Dec2805.D	Calibration	Phenanthrene-d10	11.265	1466232	909768	1.6117	76.5041	75.0000	102.0
Dec2806.D	Calibration	Phenanthrene-d10	11.265	851605	950320	0.8961	42.3012	50.0000	84.6
Dec2807.D	Calibration	Phenanthrene-d10	11.265	118476	866834	0.1367	8.5541	10.0000	85.5
Dec2808.D	Calibration	Phenanthrene-d10	11.265	44949	911679	0.0493	4.8166	4.0000	120.4

Compound: Fluoranthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	12.197	3579977	1033723	3.4632	146.9721	150.0000	98.0
Dec2803.D	Calibration	Phenanthrene-d10	12.186	2755162	979587	2.8126	119.3612	120.0000	99.5
Dec2804.D	Calibration	Phenanthrene-d10	12.187	2227987	936553	2.3789	100.9576	100.0000	101.0
Dec2805.D	Calibration	Phenanthrene-d10	12.186	1609940	909768	1.7696	75.0996	75.0000	100.1

Compound: Fluoranthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2806.D	Calibration	Phenanthrene-d10	12.176	1051419	950320	1.1064	46.9532	50.0000	93.9
Dec2807.D	Calibration	Phenanthrene-d10	12.176	201689	866834	0.2327	9.8743	10.0000	98.7
Dec2808.D	Calibration	Phenanthrene-d10	12.176	93501	911679	0.1026	4.3525	4.0000	108.8

Compound: Benzidine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	12.592	1327180	1033723	1.2839	146.0621	150.0000	97.4
Dec2803.D	Calibration	Phenanthrene-d10	12.581	1059025	979587	1.0811	125.2888	120.0000	104.4
Dec2804.D	Calibration	Phenanthrene-d10	12.592	830275	936553	0.8865	104.7223	100.0000	104.7
Dec2805.D	Calibration	Phenanthrene-d10	12.581	487971	909768	0.5364	65.9357	75.0000	87.9
Dec2806.D	Calibration	Phenanthrene-d10	12.571	406985	950320	0.4283	53.4430	50.0000	106.9
Dec2807.D	Calibration	Phenanthrene-d10	12.571	54477	866834	0.0628	9.0915	10.0000	90.9
Dec2808.D	Calibration	Phenanthrene-d10	12.571	22905	911679	0.0251	4.3049	4.0000	107.6

Compound: Pyrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	12.632	4003370	1033723	3.8728	149.7101	150.0000	99.8
Dec2803.D	Calibration	Phenanthrene-d10	12.632	2996713	979587	3.0592	119.2775	120.0000	99.4
Dec2804.D	Calibration	Phenanthrene-d10	12.632	2401643	936553	2.5643	100.4969	100.0000	100.5
Dec2805.D	Calibration	Phenanthrene-d10	12.622	1780968	909768	1.9576	77.1748	75.0000	102.9
Dec2806.D	Calibration	Phenanthrene-d10	12.622	1160626	950320	1.2213	48.4188	50.0000	96.8
Dec2807.D	Calibration	Phenanthrene-d10	12.622	219828	866834	0.2536	9.8261	10.0000	98.3
Dec2808.D	Calibration	Phenanthrene-d10	12.622	101939	911679	0.1118	4.0918	4.0000	102.3

Compound: Terphenyl-d14

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Phenanthrene-d10	13.149	2311109	1033723	2.2357	147.2211	150.0000	98.1
Dec2803.D	Calibration	Phenanthrene-d10	13.139	1826846	979587	1.8649	122.8041	120.0000	102.3
Dec2804.D	Calibration	Phenanthrene-d10	13.139	1452924	936553	1.5514	102.1561	100.0000	102.2
Dec2805.D	Calibration	Phenanthrene-d10	13.139	1013764	909768	1.1143	73.3770	75.0000	97.8
Dec2806.D	Calibration	Phenanthrene-d10	13.128	690609	950320	0.7267	47.8538	50.0000	95.7
Dec2807.D	Calibration	Phenanthrene-d10	13.128	123289	866834	0.1422	9.3657	10.0000	93.7
Dec2808.D	Calibration	Phenanthrene-d10	13.128	61005	911679	0.0669	4.4064	4.0000	110.2

Compound: Butylbenzylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Chrysene-d12	14.643	1016385	662226	1.5348	146.8716	150.0000	97.9
Dec2803.D	Calibration	Chrysene-d12	14.633	789735	648033	1.2187	120.1120	120.0000	100.1
Dec2804.D	Calibration	Chrysene-d12	14.633	631434	602177	1.0486	105.1557	100.0000	105.2
Dec2805.D	Calibration	Chrysene-d12	14.633	437468	588134	0.7438	77.2394	75.0000	103.0
Dec2806.D	Calibration	Chrysene-d12	14.623	251486	592530	0.4244	46.2057	50.0000	92.4
Dec2807.D	Calibration	Chrysene-d12	14.613	36348	552319	0.0658	8.7139	10.0000	87.1

Compound: Butylbenzylphthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2808.D	Calibration	Chrysene-d12	14.612	15598	557226	0.0280	4.5689	4.0000	114.2

Compound: Benzo(a)Anthracene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Chrysene-d12	15.880	2687750	662226	4.0587	152.2440	150.0000	101.5
Dec2803.D	Calibration	Chrysene-d12	15.880	2115221	648033	3.2641	122.4380	120.0000	102.0
Dec2804.D	Calibration	Chrysene-d12	15.870	1608636	602177	2.6714	100.2055	100.0000	100.2
Dec2805.D	Calibration	Chrysene-d12	15.870	1178864	588134	2.0044	75.1874	75.0000	100.2
Dec2806.D	Calibration	Chrysene-d12	15.859	769912	592530	1.2994	48.7403	50.0000	97.5
Dec2807.D	Calibration	Chrysene-d12	15.849	138832	552319	0.2514	9.4288	10.0000	94.3
Dec2808.D	Calibration	Chrysene-d12	15.849	61944	557226	0.1112	4.1699	4.0000	104.2

Compound: Chrysene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Chrysene-d12	16.003	2990250	662226	4.5155	148.2872	150.0000	98.9
Dec2803.D	Calibration	Chrysene-d12	15.992	2268471	648033	3.5005	114.9578	120.0000	95.8
Dec2804.D	Calibration	Chrysene-d12	15.982	1846376	602177	3.0662	100.6929	100.0000	100.7
Dec2805.D	Calibration	Chrysene-d12	15.972	1325598	588134	2.2539	74.0181	75.0000	98.7
Dec2806.D	Calibration	Chrysene-d12	15.972	856742	592530	1.4459	47.4835	50.0000	95.0
Dec2807.D	Calibration	Chrysene-d12	15.951	159229	552319	0.2883	9.4675	10.0000	94.7
Dec2808.D	Calibration	Chrysene-d12	15.951	78947	557226	0.1417	4.6527	4.0000	116.3

Compound: 3,3-Dichlorobenzidine

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Chrysene-d12	16.033	841603	662226	1.2709	147.3099	150.0000	98.2
Dec2803.D	Calibration	Chrysene-d12	16.033	649256	648033	1.0019	119.4687	120.0000	99.6
Dec2804.D	Calibration	Chrysene-d12	16.023	529237	602177	0.8789	106.2854	100.0000	106.3
Dec2805.D	Calibration	Chrysene-d12	16.023	350810	588134	0.5965	74.8077	75.0000	99.7
Dec2806.D	Calibration	Chrysene-d12	16.013	216731	592530	0.3658	47.6629	50.0000	95.3
Dec2807.D	Calibration	Chrysene-d12	16.002	31355	552319	0.0568	8.8836	10.0000	88.8
Dec2808.D	Calibration	Chrysene-d12	16.002	12933	557226	0.0232	4.4795	4.0000	112.0

Compound: bis(2-ethylhexyl)Phthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Chrysene-d12	16.718	365081	662226	0.5513	147.9309	150.0000	98.6
Dec2803.D	Calibration	Chrysene-d12	16.708	271955	648033	0.4197	119.5624	120.0000	99.6
Dec2804.D	Calibration	Chrysene-d12	16.708	214493	602177	0.3562	104.8539	100.0000	104.9
Dec2805.D	Calibration	Chrysene-d12	16.708	141948	588134	0.2414	76.0444	75.0000	101.4
Dec2806.D	Calibration	Chrysene-d12	16.707	81276	592530	0.1372	46.6731	50.0000	93.3
Dec2807.D	Calibration	Chrysene-d12	16.697	12906	552319	0.0234	9.2767	10.0000	92.8
Dec2808.D	Calibration	Chrysene-d12	16.697	5581	557226	0.0100	4.3751	4.0000	109.4

Compound: Di-n-octyl Phthalate

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Perylene-d12	18.386	2582125	458113	5.6364	148.4492	150.0000	99.0
Dec2803.D	Calibration	Perylene-d12	18.386	1957063	458114	4.2720	119.4457	120.0000	99.5
Dec2804.D	Calibration	Perylene-d12	18.386	1535607	428220	3.5860	103.7532	100.0000	103.8
Dec2805.D	Calibration	Perylene-d12	18.376	1039627	423271	2.4562	75.8308	75.0000	101.1
Dec2806.D	Calibration	Perylene-d12	18.375	597253	413633	1.4439	47.9498	50.0000	95.9
Dec2807.D	Calibration	Perylene-d12	18.366	85510	387795	0.2205	8.8854	10.0000	88.9
Dec2808.D	Calibration	Perylene-d12	18.365	38603	399342	0.0967	4.4751	4.0000	111.9

Compound: Benzo(b)fluoranthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Perylene-d12	18.649	2531540	458113	5.5260	155.0591	150.0000	103.4
Dec2803.D	Calibration	Perylene-d12	18.639	1935328	458114	4.2246	118.5403	120.0000	98.8
Dec2804.D	Calibration	Perylene-d12	18.639	1531709	428220	3.5769	100.3677	100.0000	100.4
Dec2805.D	Calibration	Perylene-d12	18.629	1135032	423271	2.6816	75.2444	75.0000	100.3
Dec2806.D	Calibration	Perylene-d12	18.629	714670	413633	1.7278	48.4815	50.0000	97.0
Dec2807.D	Calibration	Perylene-d12	18.609	133022	387795	0.3430	9.6251	10.0000	96.3
Dec2808.D	Calibration	Perylene-d12	18.608	59168	399342	0.1482	4.1574	4.0000	103.9

Compound: Benzo(k)fluoranthene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Perylene-d12	18.710	2907393	458113	6.3465	164.1991	150.0000	109.5
Dec2803.D	Calibration	Perylene-d12	18.700	2143782	458114	4.6796	121.0728	120.0000	100.9
Dec2804.D	Calibration	Perylene-d12	18.700	1670974	428220	3.9021	100.9583	100.0000	101.0
Dec2805.D	Calibration	Perylene-d12	18.690	1232144	423271	2.9110	75.3152	75.0000	100.4
Dec2806.D	Calibration	Perylene-d12	18.679	782271	413633	1.8912	48.9307	50.0000	97.9
Dec2807.D	Calibration	Perylene-d12	18.669	145051	387795	0.3740	9.6774	10.0000	96.8
Dec2808.D	Calibration	Perylene-d12	18.669	57805	399342	0.1447	3.7451	4.0000	93.6

Compound: Benzo(a)pyrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Perylene-d12	19.236	2566771	458113	5.6029	150.6774	150.0000	100.5
Dec2803.D	Calibration	Perylene-d12	19.236	1945061	458114	4.2458	119.7988	120.0000	99.8
Dec2804.D	Calibration	Perylene-d12	19.226	1424857	428220	3.3274	97.3735	100.0000	97.4
Dec2805.D	Calibration	Perylene-d12	19.216	1084549	423271	2.5623	77.5419	75.0000	103.4
Dec2806.D	Calibration	Perylene-d12	19.216	649490	413633	1.5702	49.9159	50.0000	99.8
Dec2807.D	Calibration	Perylene-d12	19.206	106256	387795	0.2740	9.5211	10.0000	95.2
Dec2808.D	Calibration	Perylene-d12	19.196	46172	399342	0.1156	4.1552	4.0000	103.9

Compound: Indeno(1,2,3-c,d)pyrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Perylene-d12	20.978	1879964	458113	4.1037	150.7798	150.0000	100.5
Dec2803.D	Calibration	Perylene-d12	20.968	1428035	458114	3.1172	118.0424	120.0000	98.4

Compound: Indeno(1,2,3-c,d)pyrene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2804.D	Calibration	Perylene-d12	20.968	1118524	428220	2.6120	100.5804	100.0000	100.6
Dec2805.D	Calibration	Perylene-d12	20.958	815107	423271	1.9257	76.0007	75.0000	101.3
Dec2806.D	Calibration	Perylene-d12	20.958	506218	413633	1.2238	49.7134	50.0000	99.4
Dec2807.D	Calibration	Perylene-d12	20.938	86021	387795	0.2218	9.8138	10.0000	98.1
Dec2808.D	Calibration	Perylene-d12	20.937	33442	399342	0.0837	4.0651	4.0000	101.6

Compound: Dibenzo(a,h)anthracene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Perylene-d12	21.039	1972310	458113	4.3053	149.2076	150.0000	99.5
Dec2803.D	Calibration	Perylene-d12	21.039	1587150	458114	3.4645	120.7707	120.0000	100.6
Dec2804.D	Calibration	Perylene-d12	21.029	1209636	428220	2.8248	98.9596	100.0000	99.0
Dec2805.D	Calibration	Perylene-d12	21.019	927685	423271	2.1917	77.2236	75.0000	103.0
Dec2806.D	Calibration	Perylene-d12	21.018	575017	413633	1.3902	49.4836	50.0000	99.0
Dec2807.D	Calibration	Perylene-d12	21.008	90361	387795	0.2330	8.9886	10.0000	89.9
Dec2808.D	Calibration	Perylene-d12	21.008	40671	399342	0.1018	4.3642	4.0000	109.1

Compound: Benzo(g,h,i)perylene

Data File	Sample Type	ISTD	RT	Resp	ISTD Resp	Resp Ratio	Final Conc	Exp. Conc	Accuracy
Dec2802.D	Calibration	Perylene-d12	21.312	2226169	458113	4.8594	148.7054	150.0000	99.1
Dec2803.D	Calibration	Perylene-d12	21.302	1789954	458114	3.9072	121.2816	120.0000	101.1
Dec2804.D	Calibration	Perylene-d12	21.302	1382277	428220	3.2280	101.2584	100.0000	101.3
Dec2805.D	Calibration	Perylene-d12	21.292	979101	423271	2.3132	73.6405	75.0000	98.2
Dec2806.D	Calibration	Perylene-d12	21.282	648415	413633	1.5676	50.5361	50.0000	101.1
Dec2807.D	Calibration	Perylene-d12	21.272	109541	387795	0.2825	9.3297	10.0000	93.3
Dec2808.D	Calibration	Perylene-d12	21.272	50982	399342	0.1277	4.2389	4.0000	106.0

Initial Calibration Report - Instrument #1

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Method Path
Method File
Batch Name \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin
Last Calib Update 12/29/2021 7:25:46 PM

Level Name	Calibration Files	Acq. Date-Time	Level Last Update Time
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6	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	12/28/2021 2:57:01 PM	12/29/2021 7:25:46 PM
5	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	12/28/2021 3:29:32 PM	12/29/2021 7:25:46 PM
4	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	12/28/2021 4:02:09 PM	12/29/2021 7:25:46 PM
3	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	12/28/2021 4:34:38 PM	12/29/2021 7:25:46 PM
2	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	12/28/2021 5:07:14 PM	12/29/2021 7:25:46 PM
1	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	12/28/2021 5:39:44 PM	12/29/2021 7:25:46 PM

Compound	Curve Fit	7	6	5	4	3	2	1	Avg RF	%RSD
I 1,4-Dichlorobenzene-d4				---------- ISTD ----------						
T N-Nitrosodimethylamine	Quadratic	0.3692	0.4465	0.4431	0.4322	0.4056	0.3250	0.3687	0.3986	11.511
T Pyridine	Quadratic	0.9340	1.1117	1.0580	1.0725	1.0337	0.7754	0.8270	0.9732	13.392
S 2-Fluorophenol	Quadratic	0.9662	0.9913	0.9296	0.9454	0.9458	0.8483	0.9372	0.9377	4.744
T Aniline	Quadratic	1.8953	1.9872	2.0124	2.1389	1.8321	1.8784	1.9119	1.9509	5.310
S Phenol-d5	Quadratic	1.2619	1.3055	1.3821	1.4511	1.3005	1.2149	1.1376	1.2934	8.009
T Phenol	Quadratic	1.4761	1.3788	1.5006	1.6615	1.4566	1.3180	1.1968	1.4269	10.351
T bis(-2-Chloroethyl)Ether	Quadratic	1.0429	1.2396	1.2397	1.2773	1.1883	1.2869	1.2076	1.2118	6.787
T 2-Chlorophenol	Quadratic	0.9038	1.0387	1.1012	1.1548	1.0907	1.1019	0.9595	1.0501	8.485
T 1,3-Dichlorobenzene	Avg RF	1.4302	1.4266	1.4095	1.4572	1.3830	1.4651	1.6011	1.4532	4.875
T 1,4-Dichlorobenzene	Avg RF	1.4692	1.3606	1.3973	1.4227	1.3747	1.4399	1.5680	1.4332	4.902
T 1,2-Dichlorobenzene	Avg RF	1.3632	1.5122	1.4584	1.4946	1.4989	1.5323	1.6483	1.5011	5.683
T Benzyl Alcohol	Quadratic	0.5928	0.6951	0.7538	0.7275	0.6305	0.5345	0.3683	0.6146	21.669 #
T bis(2-chloroisopropyl)Ether	Avg RF	0.4058	0.4392	0.4752	0.5104	0.4464	0.5010	0.4139	0.4560	8.958
T 2-Methylphenol	Quadratic	1.0380	1.0406	1.0976	1.1487	1.0796	1.0406	0.9418	1.0553	6.082
T N-nitroso-Di-n-propylamine	Quadratic	0.6768	0.8170	0.8466	0.8535	0.7525	0.8089	0.7845	0.7914	7.748
T 4Methylphenol/3Methylphenol	Quadratic	1.4138	1.4076	1.4252	1.5315	1.4444	1.5310	1.4185	1.4531	3.758
T Hexachloroethane	Quadratic	0.3669	0.3726	0.3955	0.3999	0.3827	0.3620	0.3967	0.3823	4.036
S Nitrobenzene-d5	Quadratic	0.6389	0.6679	0.6930	0.6969	0.6255	0.6937	0.7229	0.6770	5.126
T Nitrobenzene	Quadratic	0.2968	0.3686	0.3631	0.3514	0.3003	0.3314	0.2715	0.3262	11.437
I Naphthalene-d8				---------- ISTD ----------						
T Isophorone	Quadratic	0.4963	0.5257	0.5059	0.4936	0.4657	0.4177	0.4254	0.4758	8.645
T 2-Nitrophenol	Quadratic	0.0825	0.0884	0.0837	0.0861	0.0764	0.0677	0.0586	0.0776	14.032
T 2,4-Dimethylphenol	Quadratic	0.2626	0.3096	0.2973	0.2790	0.2577	0.2496	0.2803	0.2766	7.832
T bis(-2-Chloroethoxy)Methane	Quadratic	0.3251	0.3810	0.3786	0.3674	0.3449	0.3388	0.3091	0.3493	7.861
T Benzoic Acid	Quadratic	0.1396	0.1520	0.1560	0.1577	0.1392	0.0961	0.1105	0.1359	17.502 #
T 2,4-Dichlorophenol	Quadratic	0.1944	0.2157	0.2190	0.2275	0.2193	0.2055	0.2059	0.2125	5.239
T 1,2,4-Trichlorobenzene	Avg RF	0.2779	0.3058	0.2943	0.2895	0.2833	0.2807	0.3352	0.2952	6.767
T Naphthalene	Avg RF	0.8610	1.0138	0.9889	0.9770	0.9303	0.9497	1.0799	0.9715	7.062
T 4-Chlorophenol	Quadratic	0.0831	0.0869	0.0834	0.0825	0.0788	0.0706	0.1139	0.0856	15.785 #

Compound	Curve Fit	7	6	5	4	3	2	1	Avg RF	%RSD
T p-Chloroaniline	Quadratic	0.3789	0.3904	0.3611	0.3589	0.3407	0.3331	0.3887	0.3645	6.195
T Hexachlorobutadiene	Avg RF	0.1549	0.1682	0.1530	0.1447	0.1416	0.1411	0.1567	0.1514	6.446
T 4-Chloro-2-Methylphenol	Avg RF	0.2091	0.2314	0.2393	0.2290	0.2317	0.2139	0.2326	0.2267	4.828
T 4-Chloro-3-Methylphenol	Avg RF	0.2204	0.2334	0.2284	0.2311	0.2161	0.2005	0.2472	0.2253	6.566
T 2-Methylnaphthalene	Quadratic	0.5038	0.5396	0.5650	0.5402	0.5650	0.5757	0.6655	0.5650	8.915
T 1-Methylnaphthalene	Quadratic	0.4966	0.5341	0.5581	0.5459	0.5537	0.5939	0.7005	0.5690	11.408
I Acenaphthene-d10				---------- ISTD ----------						
T Hexachlorocyclopentadiene	Quadratic	0.1689	0.1637	0.1566	0.1432	0.1325	0.1139	0.1188	0.1425	15.227 #
T 2,4,6-Trichlorophenol	Quadratic	0.2542	0.2508	0.2512	0.2463	0.2552	0.2345	0.2494	0.2488	2.795
T 2,4,5-Trichlorophenol	Avg RF	0.2717	0.2800	0.3053	0.2834	0.2840	0.2908	0.2878	0.2862	3.637
S 2-Fluorobiphenyl	Quadratic	1.2165	1.3244	1.3580	1.3367	1.3681	1.4697	1.4753	1.3641	6.535
T 2-Chloronaphthalene	Quadratic	1.0748	1.1286	1.1595	1.0535	1.0912	1.1197	1.1151	1.1061	3.216
T 2-Nitroaniline	Quadratic	0.1720	0.1809	0.1898	0.1675	0.1677	0.1527	0.1293	0.1657	11.957
T Dimethyl Phthalate	Quadratic	1.0240	1.0421	1.0544	0.9916	0.9563	0.8511	0.7888	0.9584	10.599
T 2,6-Dinitrotoluene	Quadratic	0.1127	0.1137	0.1233	0.1137	0.1087	0.1016	0.1009	0.1106	7.034
T Acenaphthylene	Quadratic	1.8705	1.8018	1.7923	1.6111	1.7527	1.8400	1.8447	1.7876	4.870
T 3-Nitroaniline	Quadratic	0.1462	0.1544	0.1434	0.1211	0.1347	0.1016	0.1083	0.1300	15.435 #
T Acenaphthene	Quadratic	1.0296	0.9625	0.9859	0.9725	1.0441	1.1019	1.2462	1.0489	9.487
T 2,4-Dinitrophenol	Quadratic	0.0735	0.0669	0.0695	0.0593	0.0511	0.0273		0.0579	29.350 #
T Dibenzofuran	Quadratic	1.6383	1.6072	1.5571	1.5707	1.6638	1.7265	1.7877	1.6502	5.063
T 4-Nitrophenol	Quadratic	0.1551	0.1715	0.1687	0.1649	0.1532	0.1588	0.1600	0.1617	4.232
T 2,4-Dinitrotoluene	Quadratic	0.1613	0.1615	0.1591	0.1479	0.1338	0.1119	0.1035	0.1398	17.282 #
T Diethylphthalate	Quadratic	1.0632	1.0730	1.1449	1.0852	0.9736	0.8678	0.6955	0.9861	15.880 #
T Fluorene	Quadratic	1.4225	1.3068	1.2933	1.2237	1.3518	1.3848	1.5518	1.3621	7.769
T 4-Chlorophenyl-phenylether	Quadratic	0.6042	0.5687	0.5653	0.5190	0.5085	0.5587	0.5912	0.5594	6.258
I Phenanthrene-d10				---------- ISTD ----------						
T 4-Nitroaniline	Quadratic	0.0756	0.0831	0.0800	0.0822	0.0699	0.0499	0.0527	0.0705	19.698 #
T 4,6-Dinitro-2-methylphenol	Quadratic	0.0558	0.0519	0.0498	0.0444	0.0374	0.0254	0.0251	0.0414 #	30.166 #
T N-nitrosodiphenylamine	Avg RF	0.4219	0.4405	0.4398	0.4426	0.4231	0.4524	0.4745	0.4421	4.056
T Azobenzene	Quadratic	0.5551	0.6074	0.6204	0.6438	0.5361	0.4353	0.4350	0.5476	15.569 #
S 2,4,6-Tribromophenol	Linear	0.0398	0.0373	0.0387	0.0380	0.0349	0.0308	0.0316	0.0359 #	9.819
T 4-Bromophenyl-phenylether	Quadratic	0.1758	0.1709	0.1740	0.1642	0.1493	0.1520	0.1638	0.1643	6.321
T Hexachlorobenzene	Quadratic	0.1602	0.1601	0.1526	0.1544	0.1455	0.1551	0.1642	0.1560	3.928
T Pentachlorophenol	Quadratic	0.0585	0.0623	0.0637	0.0639	0.0547	0.0431	0.0377	0.0548	19.125 #
T Phenanthrene	Quadratic	0.9773	0.9927	0.9178	0.9557	0.9219	0.9704	1.0569	0.9704	4.862
T Anthracene	Quadratic	0.8652	0.9017	0.9449	0.9517	0.8670	0.7807	0.8457	0.8796	6.767
T Triallate	Quadratic	0.1993	0.2023	0.1931	0.1984	0.1753	0.1310	0.1454	0.1778	16.190 #
T Carbazole	Avg RF	0.9372	0.9781	0.9185	0.9420	0.8890	0.8506	0.9464	0.9231	4.546
T o-Terphenyl	Quadratic	0.4818	0.4672	0.4651	0.4699	0.4435	0.4845	0.5147	0.4752	4.619
T Di-n-Butylphthalate	Quadratic	0.7718	0.8347	0.8665	0.8595	0.7169	0.5467	0.4930	0.7270	20.860 #
T Fluoranthene	Avg RF	0.9235	0.9375	0.9516	0.9438	0.8851	0.9307	1.0256	0.9425	4.503
T Benzidine	Quadratic	0.3424	0.3604	0.3546	0.2861	0.3426	0.2514	0.2512	0.3127	15.476 #
T Pyrene	Quadratic	1.0327	1.0197	1.0257	1.0441	0.9770	1.0144	1.1181	1.0331	4.159

Compound	Curve Fit	7	6	5	4	3	2	1	Avg RF	%RSD
S Terphenyl-d14	Avg RF	0.5962	0.6216	0.6205	0.5943	0.5814	0.5689	0.6692	0.6074	5.479
I Chrysene-d12				---------- ISTD ----------						
T Butylbenzylphthalate	Quadratic	0.4093	0.4062	0.4194	0.3967	0.3395	0.2632	0.2799	0.3592	18.197 #
T Benzo(a)Anthracene	Avg RF	1.0823	1.0880	1.0685	1.0690	1.0395	1.0055	1.1117	1.0664	3.253
T Chrysene	Avg RF	1.2041	1.1668	1.2265	1.2021	1.1567	1.1532	1.4168	1.2180	7.540
T 3,3-Dichlorobenzidine	Quadratic	0.3389	0.3340	0.3515	0.3181	0.2926	0.2271	0.2321	0.2992	17.059 #
T bis(2-ethylhexyl)Phthalate	Quadratic	0.1470	0.1399	0.1425	0.1287	0.1097	0.0935	0.1002	0.1231	17.691 #
I Perylene-d12				---------- ISTD ----------						
T Di-n-octyl Phthalate	Quadratic	1.5031	1.4240	1.4344	1.3100	1.1551	0.8820	0.9667	1.2393	19.649 #
T Benzo(b)fluoranthene	Avg RF	1.4736	1.4082	1.4308	1.4302	1.3822	1.3721	1.4816	1.4255	2.940
T Benzo(k)fluoranthene	Avg RF	1.6924	1.5599	1.5609	1.5525	1.5130	1.4962	1.4475	1.5460	4.952
T Benzo(a)pyrene	Quadratic	1.4941	1.4153	1.3310	1.3666	1.2562	1.0960	1.1562	1.3022	10.885
T Indeno(1,2,3-c,d)pyrene	Quadratic	1.0943	1.0391	1.0448	1.0271	0.9791	0.8873	0.8374	0.9870	9.391
T Dibenzo(a,h)anthracene	Quadratic	1.1481	1.1548	1.1299	1.1689	1.1121	0.9321	1.0185	1.0949	7.978
T Benzo(g,h,i)perylene	Quadratic	1.2958	1.3024	1.2912	1.2337	1.2541	1.1299	1.2766	1.2548	4.804

(RedFont and #) = Outlier Flag; (I) = Internal Standard; (T) = Target; (S) = Surrogate; (M) = Matrix Spike

Compounds with Curve fitting not using Avg Response Factor:

Compound	Curve Fit	Curve Fit Formula	Curve Fit R2
T N-Nitrosodimethylamine	Quadratic	y = -0.021655 * x ^ 2 + 0.483257 * x - 0.019404	0.993436
T Pyridine	Quadratic	y = -0.049271 * x ^ 2 + 1.189925 * x - 0.054498	0.995225
S 2-Fluorophenol	Quadratic	y = 0.016353 * x ^ 2 + 0.914598 * x - 0.002844	0.999379
T Aniline	Quadratic	y = -0.040784 * x ^ 2 + 2.096837 * x - 0.030779	0.997578
S Phenol-d5	Quadratic	y = -0.059109 * x ^ 2 + 1.511806 * x - 0.047572	0.998210
T Phenol	Quadratic	y = -0.048335 * x ^ 2 + 1.638026 * x - 0.052817	0.996278
T bis(-2-Chloroethyl)Ether	Quadratic	y = -0.087478 * x ^ 2 + 1.434872 * x - 0.027471	0.996278
T 2-Chlorophenol	Quadratic	y = -0.106766 * x ^ 2 + 1.347631 * x - 0.044332	0.997906
T Benzyl Alcohol	Quadratic	y = -0.049487 * x ^ 2 + 0.833623 * x - 0.055302	0.992728
T 2-Methylphenol	Quadratic	y = -0.040885 * x ^ 2 + 1.196525 * x - 0.028685	0.999237
T N-nitroso-Di-n-propylamine	Quadratic	y = -0.060192 * x ^ 2 + 0.956192 * x - 0.023735	0.993451
T 4Methylphenol/3Methylphenol	Quadratic	y = -0.035999 * x ^ 2 + 1.539737 * x - 0.009064	0.999331
T Hexachloroethane	Quadratic	y = -0.011804 * x ^ 2 + 0.415058 * x - 0.004826	0.999146
S Nitrobenzene-d5	Quadratic	y = -0.011236 * x ^ 2 + 0.695233 * x + 9.225065E-004	0.998251
T Nitrobenzene	Quadratic	y = -0.014904 * x ^ 2 + 0.382986 * x - 0.012743	0.990032
T Isophorone	Quadratic	y = 0.008587 * x ^ 2 + 0.481365 * x - 0.009089	0.998748
T 2-Nitrophenol	Quadratic	y = 6.265523E-004 * x ^ 2 + 0.083548 * x - 0.003030	0.998125
T 2,4-Dimethylphenol	Quadratic	y = -0.001381 * x ^ 2 + 0.288199 * x - 0.003898	0.993485
T bis(-2-Chloroethoxy)Methane	Quadratic	y = -0.015095 * x ^ 2 + 0.404549 * x - 0.011930	0.995669
T Benzoic Acid	Quadratic	y = -0.004120 * x ^ 2 + 0.163113 * x - 0.008464	0.995890
T 2,4-Dichlorophenol	Quadratic	y = -0.013254 * x ^ 2 + 0.251247 * x - 0.006292	0.998763
T 4-Chlorophenol	Quadratic	y = 0.002517 * x ^ 2 + 0.075390 * x + 0.002412	0.997983
T p-Chloroaniline	Quadratic	y = 0.016670 * x ^ 2 + 0.322733 * x + 0.004933	0.999113
T 2-Methylnaphthalene	Quadratic	y = -0.021702 * x ^ 2 + 0.594850 * x + 0.004110	0.998977
T 1-Methylnaphthalene	Quadratic	y = -0.022861 * x ^ 2 + 0.591254 * x + 0.008256	0.999104
T Hexachlorocyclopentadiene	Quadratic	y = 0.014253 * x ^ 2 + 0.118206 * x - 6.820484E-004	0.999607
T 2,4,6-Trichlorophenol	Quadratic	y = 0.001822 * x ^ 2 + 0.246640 * x - 4.957804E-004	0.999808
S 2-Fluorobiphenyl	Quadratic	y = -0.063603 * x ^ 2 + 1.482173 * x - 0.001056	0.999273
T 2-Chloronaphthalene	Quadratic	y = -0.003193 * x ^ 2 + 1.112633 * x - 3.238433E-004	0.998509
T 2-Nitroaniline	Quadratic	y = 1.609709E-004 * x ^ 2 + 0.178431 * x - 0.005585	0.997488
T Dimethyl Phthalate	Quadratic	y = 0.018012 * x ^ 2 + 0.982135 * x - 0.024226	0.999304
T 2,6-Dinitrotoluene	Quadratic	y = -3.167145E-004 * x ^ 2 + 0.116572 * x - 0.002293	0.998067
T Acenaphthylene	Quadratic	y = 0.083444 * x ^ 2 + 1.539674 * x + 0.041244	0.998867
T 3-Nitroaniline	Quadratic	y = 0.008741 * x ^ 2 + 0.119098 * x - 0.002150	0.995963
T Acenaphthene	Quadratic	y = 0.012382 * x ^ 2 + 0.949684 * x + 0.032896	0.998897
T 2,4-Dinitrophenol	Quadratic	y = 0.006543 * x ^ 2 + 0.051211 * x - 0.006690	0.997990
T Dibenzofuran	Quadratic	y = 0.016053 * x ^ 2 + 1.550350 * x + 0.030285	0.999398
T 4-Nitrophenol	Quadratic	y = -0.005277 * x ^ 2 + 0.180649 * x - 0.005341	0.996088
T 2,4-Dinitrotoluene	Quadratic	y = 0.008782 * x ^ 2 + 0.133207 * x - 0.004003	0.998991
T Diethylphthalate	Quadratic	y = -0.013472 * x ^ 2 + 1.137630 * x - 0.050725	0.997288
T Fluorene	Quadratic	y = 0.066045 * x ^ 2 + 1.128154 * x + 0.048804	0.998333
T 4-Chlorophenyl-phenylether	Quadratic	y = 0.041134 * x ^ 2 + 0.444338 * x + 0.017251	0.999668
T 4-Nitroaniline	Quadratic	y = 2.475987E-005 * x ^ 2 + 0.080214 * x - 0.004189	0.995751

T 4,6-Dinitro-2-methylphenol	Quadratic	y = 0.006669 * x ^ 2 + 0.031950 * x - 0.001144	0.999231
T Azobenzene	Quadratic	y = -0.017282 * x ^ 2 + 0.652226 * x - 0.031384	0.995320
S 2,4,6-Tribromophenol	Linear	y = 0.039230 * x - 0.001959	0.997823
T 4-Bromophenyl-phenylether	Quadratic	y = 0.008409 * x ^ 2 + 0.145914 * x + 0.001326	0.999238
T Hexachlorobenzene	Quadratic	y = 0.005434 * x ^ 2 + 0.140190 * x + 0.002547	0.999702
T Pentachlorophenol	Quadratic	y = -7.259242E-004 * x ^ 2 + 0.064241 * x - 0.003460	0.996883
T Phenanthrene	Quadratic	y = 0.026131 * x ^ 2 + 0.880317 * x + 0.018246	0.999312
T Anthracene	Quadratic	y = -0.021998 * x ^ 2 + 0.972680 * x - 0.022773	0.998196
T Triallate	Quadratic	y = 0.006524 * x ^ 2 + 0.180257 * x - 0.006116	0.998452
T o-Terphenyl	Quadratic	y = 0.012413 * x ^ 2 + 0.431152 * x + 0.009215	0.999781
T Di-n-Butylphthalate	Quadratic	y = -0.037298 * x ^ 2 + 0.947585 * x - 0.064261	0.994616
T Benzidine	Quadratic	y = 0.011670 * x ^ 2 + 0.311319 * x - 0.008515	0.994552
T Pyrene	Quadratic	y = 0.012603 * x ^ 2 + 0.984639 * x + 0.010958	0.999675
T Butylbenzylphthalate	Quadratic	y = 0.016967 * x ^ 2 + 0.359315 * x - 0.013271	0.997570
T 3,3-Dichlorobenzidine	Quadratic	y = 0.012886 * x ^ 2 + 0.300513 * x - 0.010606	0.997988
T bis(2-ethylhexyl)Phthalate	Quadratic	y = 0.012078 * x ^ 2 + 0.104830 * x - 0.001595	0.998324
T Di-n-octyl Phthalate	Quadratic	y = 0.119215 * x ^ 2 + 1.083330 * x - 0.026026	0.998909
T Benzo(a)pyrene	Quadratic	y = 0.089931 * x ^ 2 + 1.149907 * x - 0.004803	0.999466
T Indeno(1,2,3-c,d)pyrene	Quadratic	y = 0.038382 * x ^ 2 + 0.947416 * x - 0.012935	0.999825
T Dibenzo(a,h)anthracene	Quadratic	y = 0.007495 * x ^ 2 + 1.132049 * x - 0.021755	0.999426
T Benzo(g,h,i)perylene	Quadratic	y = 0.026911 * x ^ 2 + 1.207238 * x - 5.733903E-004	0.999666

(RedFont and #) = Outlier Flag; (I) = Internal Standard; (T) = Target; (S) = Surrogate; (M) = Matrix Spike

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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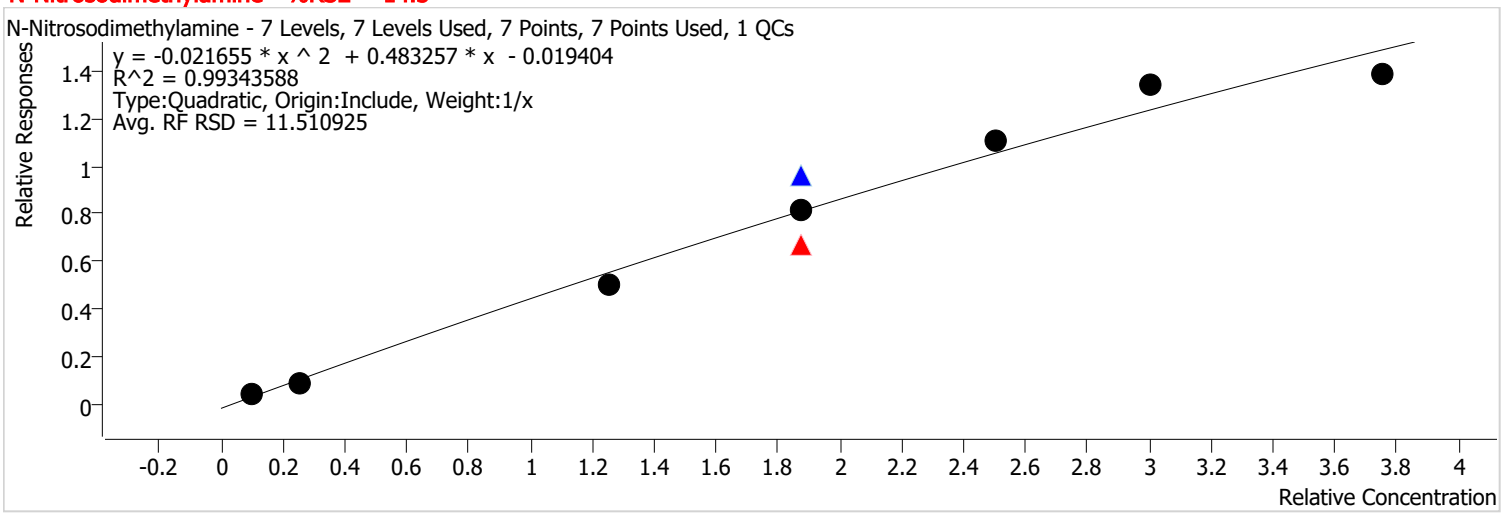
Report Time	1/26/2022 3:45:47 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

N-Nitrosodimethylamine %RSE = 14.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	152937	50.0000	0.4056	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	178308	75.0000	0.3573	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	339107	75.0000	0.5121	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	221249	75.0000	0.4322	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	327207	100.0000	0.4431	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	447592	120.0000	0.4465	
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Calibration Report

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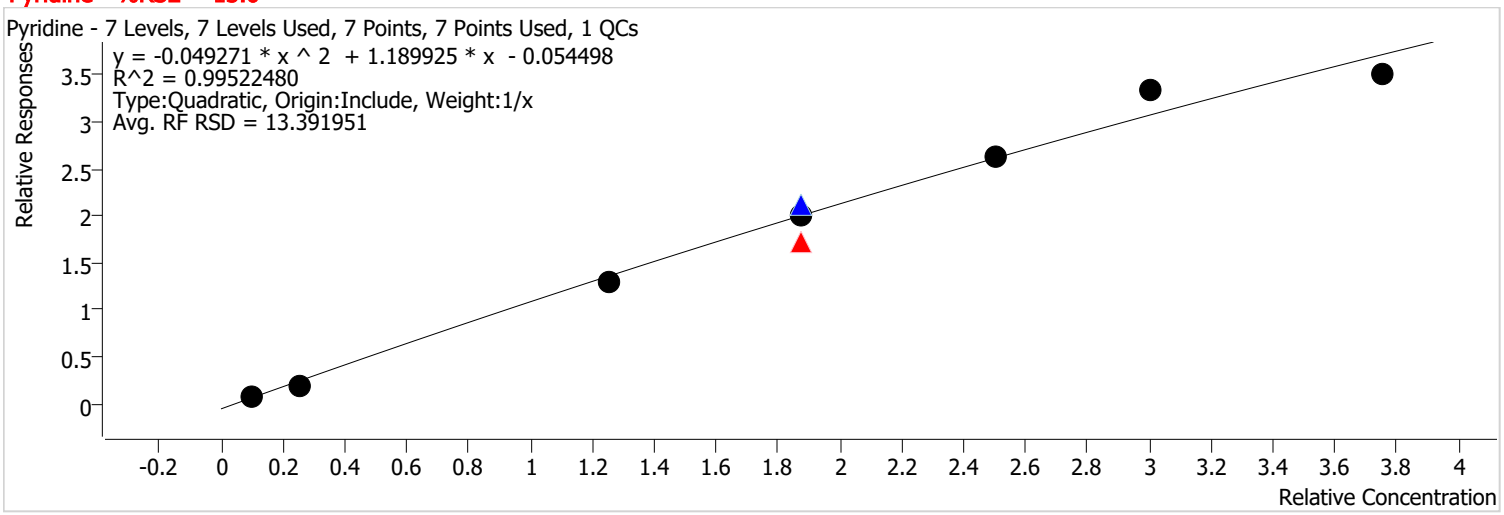
Report Time	1/26/2022 3:45:53 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Pyridine %RSE = 13.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	389795	50.0000	1.0337	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	455306	75.0000	0.9125	
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	548983	75.0000	1.0725	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	781307	100.0000	1.0580	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1114395	120.0000	1.1117	
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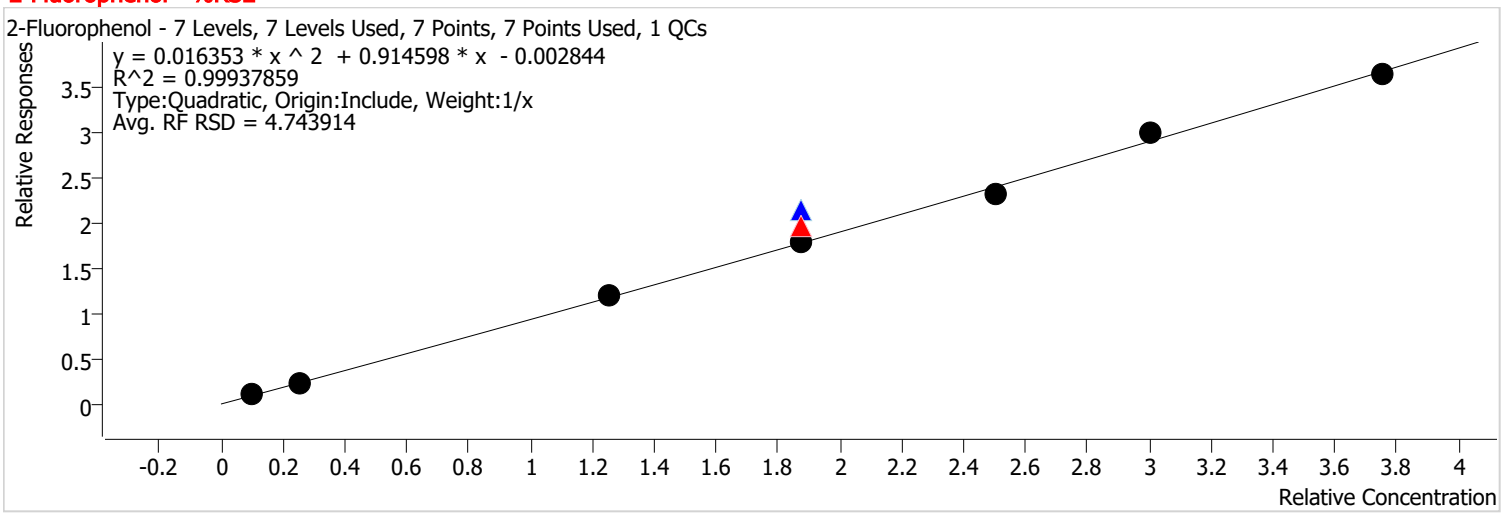
Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:53 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Fluorophenol %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	50442	10.0000	0.8483	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	356677	50.0000	0.9458	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	521935	75.0000	1.0460	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	751580	75.0000	1.1350	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	483925	75.0000	0.9454	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	686470	100.0000	0.9296	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	993656	120.0000	0.9913	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1304432	150.0000	0.9662	

Calibration Report

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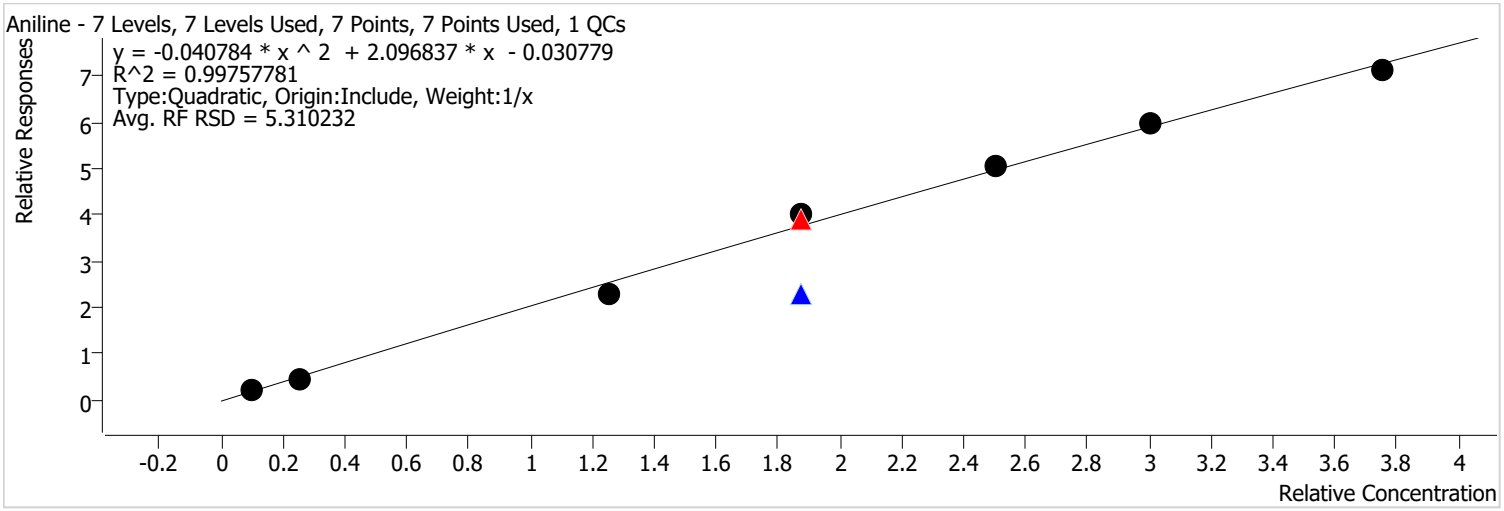
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:53 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Aniline %RSE = 7.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	690910	50.0000	1.8321	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1037841	75.0000	2.0799	
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1991952	120.0000	1.9872	
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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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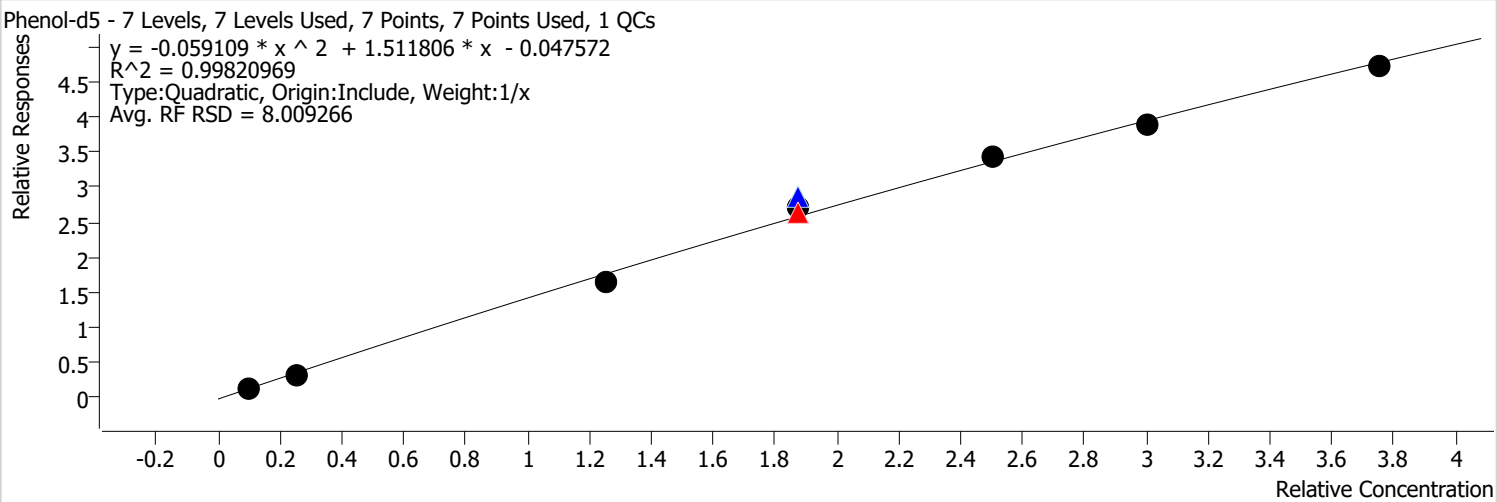
Phenol-d5 %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	490430	50.0000	1.3005	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	699905	75.0000	1.4027	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1009053	75.0000	1.5238	
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Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
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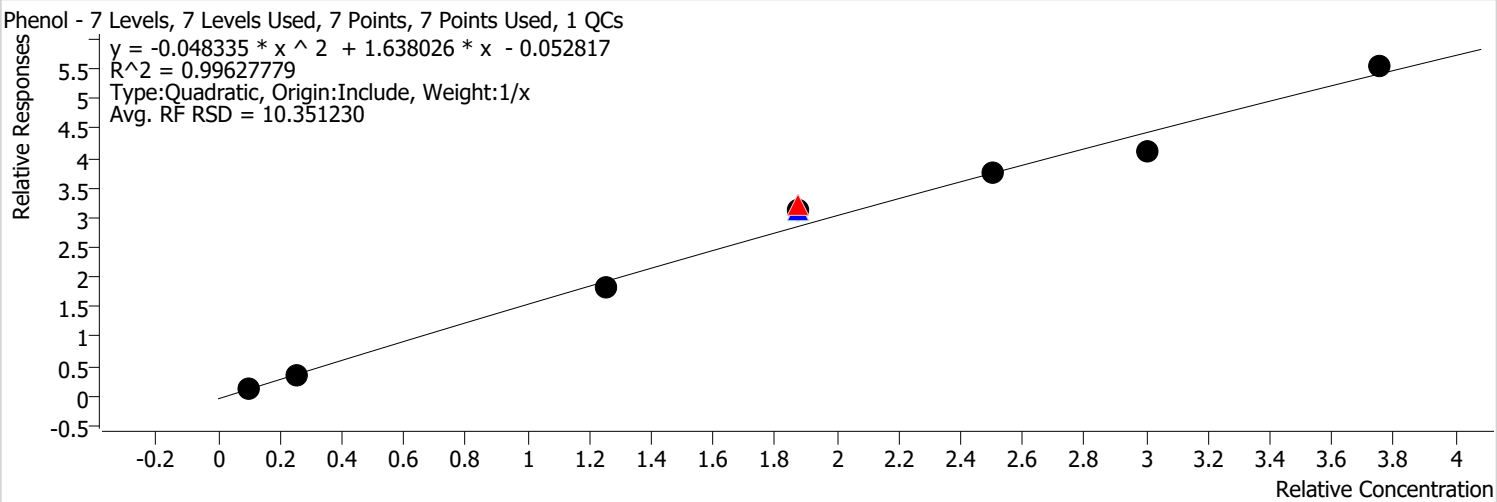
Phenol %RSE = 7.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	549306	50.0000	1.4566	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	851483	75.0000	1.7064	
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Calibration Report

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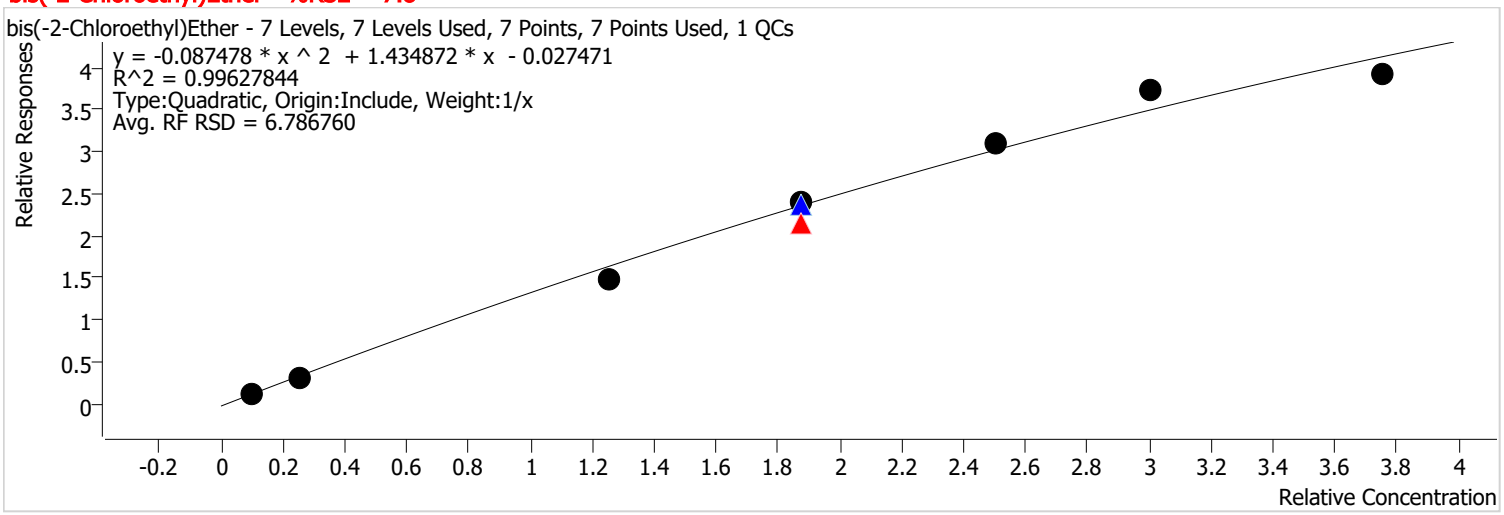
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(-2-Chloroethyl)Ether %RSE = 7.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	653819	75.0000	1.2773	
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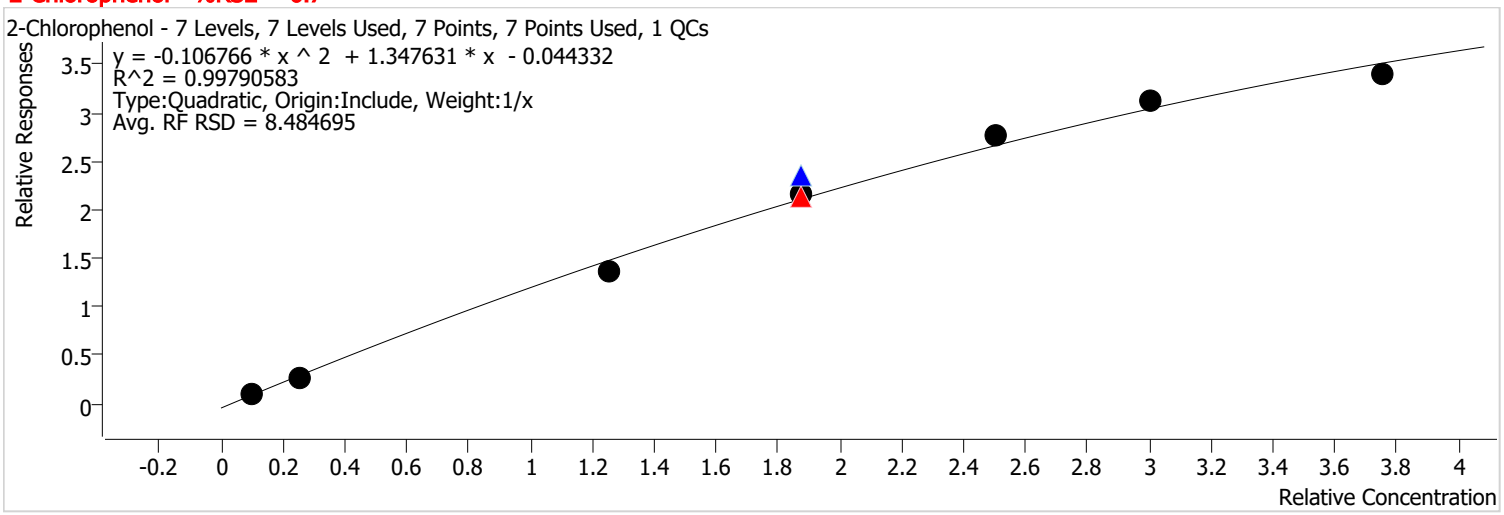
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1407901	150.0000	1.0429	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:54 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Chlorophenol %RSE = 6.7



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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	411326	50.0000	1.0907	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	570059	75.0000	1.1424	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	835205	75.0000	1.2613	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	591097	75.0000	1.1548	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	813213	100.0000	1.1012	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1041235	120.0000	1.0387	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1220197	150.0000	0.9038	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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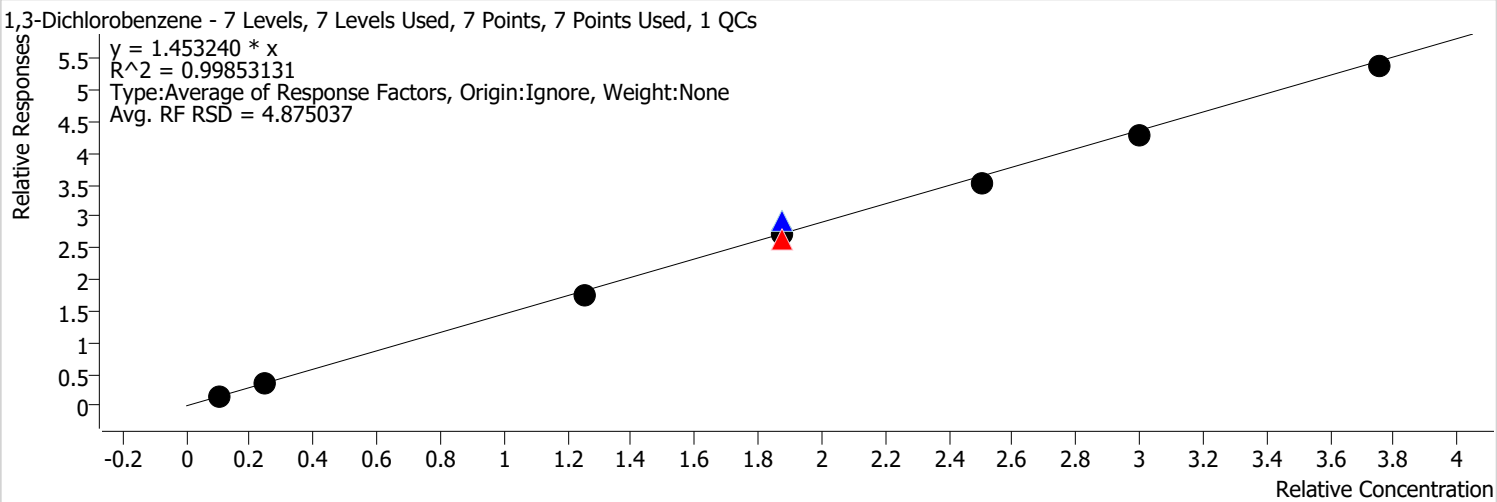
Report Time	1/26/2022 3:45:54 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,3-Dichlorobenzene %RSE = 4.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	87124	10.0000	1.4651	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	521538	50.0000	1.3830	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	701438	75.0000	1.4057	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1034928	75.0000	1.5629	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	745868	75.0000	1.4572	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1040847	100.0000	1.4095	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1429995	120.0000	1.4266	
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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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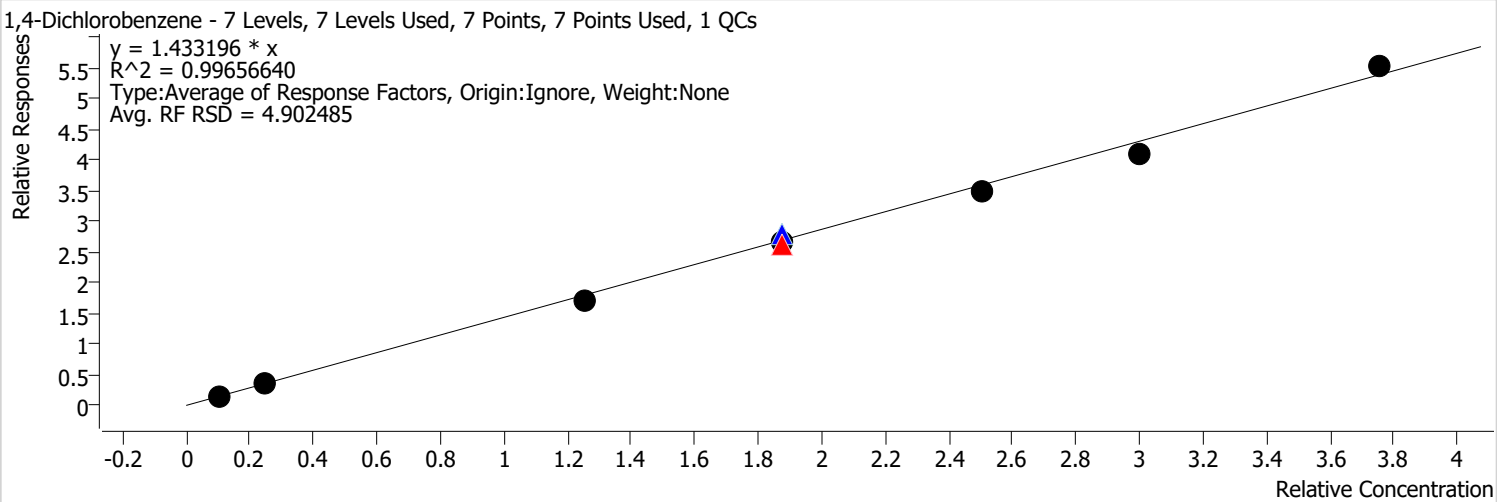
Report Time	1/26/2022 3:45:54 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,4-Dichlorobenzene %RSE = 4.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	518411	50.0000	1.3747	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	700711	75.0000	1.4043	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	987430	75.0000	1.4912	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	728234	75.0000	1.4227	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1031841	100.0000	1.3973	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1363825	120.0000	1.3606	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1983474	150.0000	1.4692	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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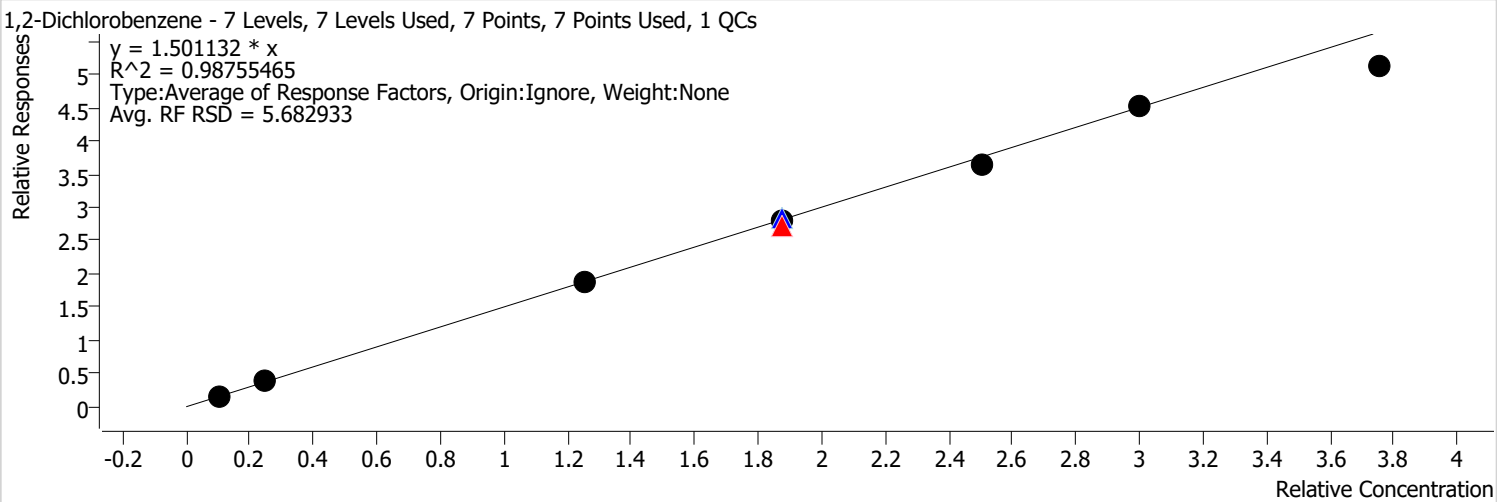
Report Time	1/26/2022 3:45:54 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,2-Dichlorobenzene %RSE = 5.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	91119	10.0000	1.5323	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	565230	50.0000	1.4989	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	728238	75.0000	1.4595	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1008894	75.0000	1.5236	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	765045	75.0000	1.4946	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1076999	100.0000	1.4584	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1515861	120.0000	1.5122	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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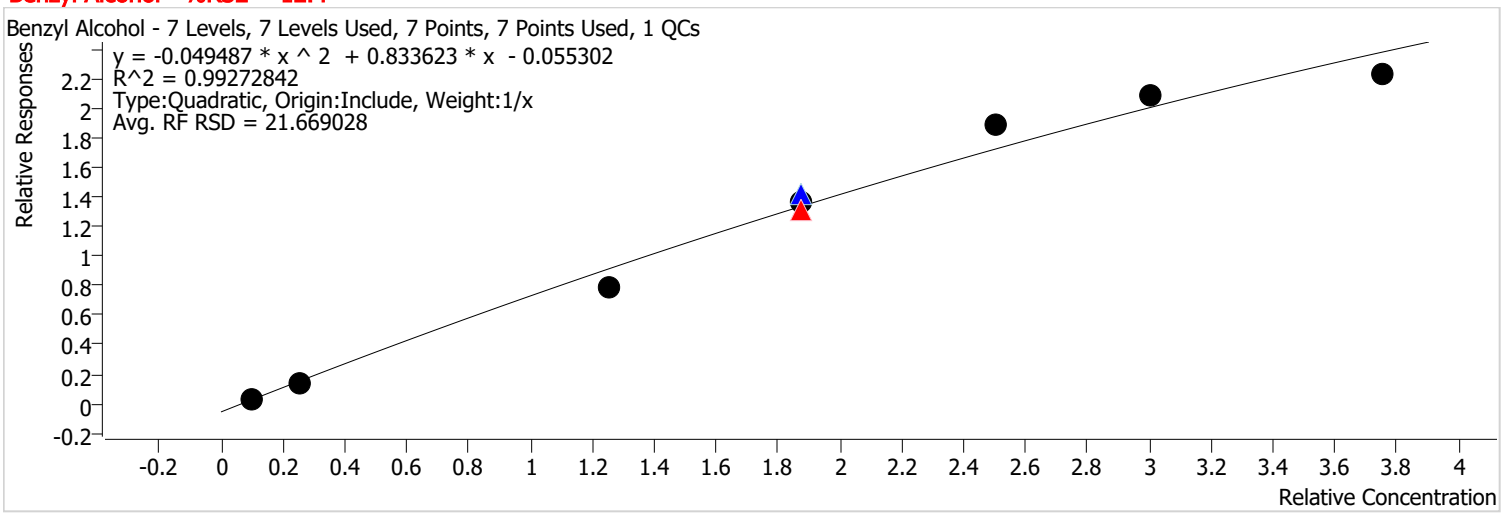
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzyl Alcohol %RSE = 12.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	31783	10.0000	0.5345	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	237749	50.0000	0.6305	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	349181	75.0000	0.6998	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	499754	75.0000	0.7547	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	372379	75.0000	0.7275	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	556659	100.0000	0.7538	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	696740	120.0000	0.6951	
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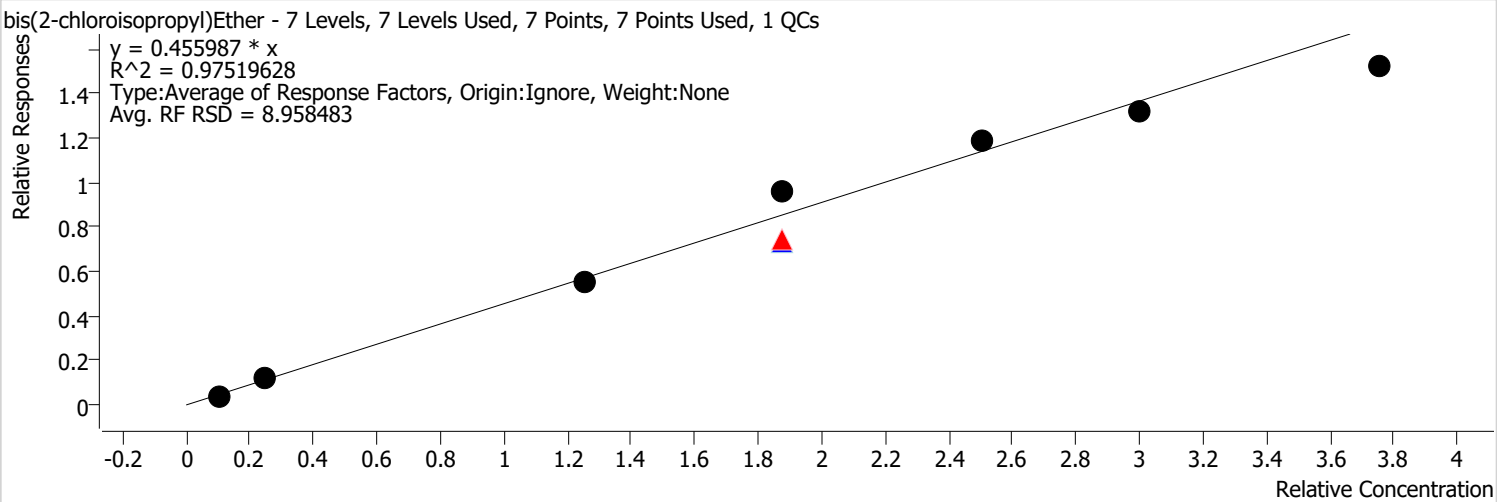
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(2-chloroisopropyl)Ether %RSE = 9.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	11129	4.0000	0.4139	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	29790	10.0000	0.5010	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	168351	50.0000	0.4464	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	197330	75.0000	0.3955	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	259287	75.0000	0.3916	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	261263	75.0000	0.5104	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	350887	100.0000	0.4752	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	440255	120.0000	0.4392	
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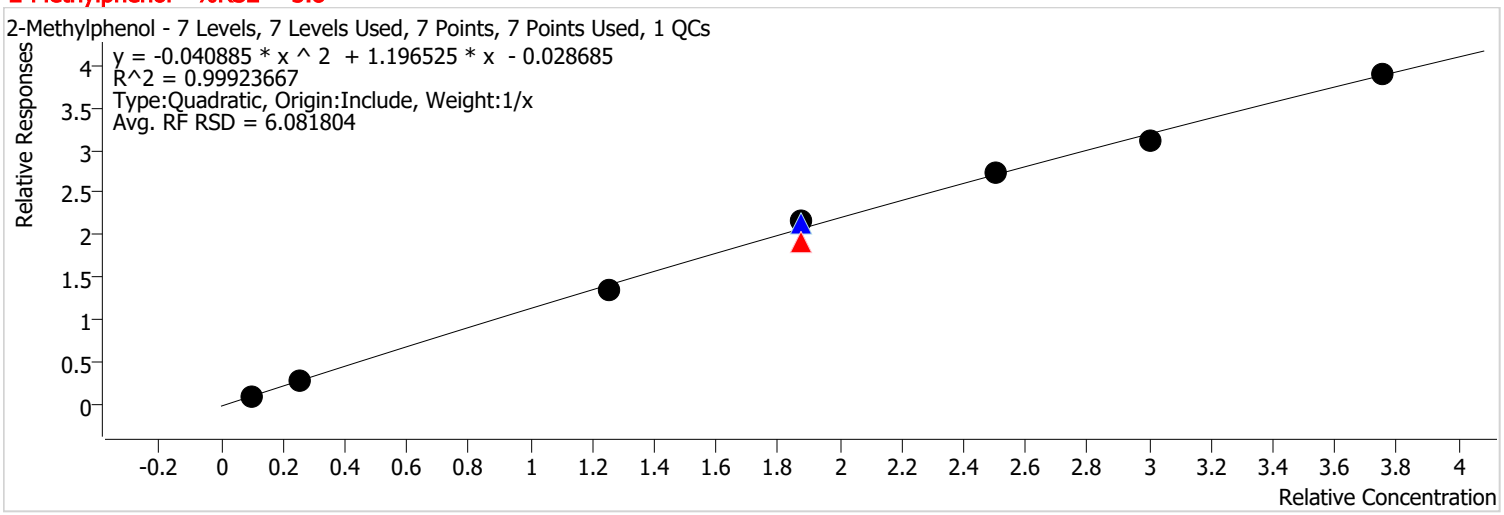
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Methylphenol %RSE = 3.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	25324	4.0000	0.9418	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	61876	10.0000	1.0406	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	407111	50.0000	1.0796	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	508637	75.0000	1.0194	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	749528	75.0000	1.1319	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	588001	75.0000	1.1487	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	810527	100.0000	1.0976	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1043069	120.0000	1.0406	
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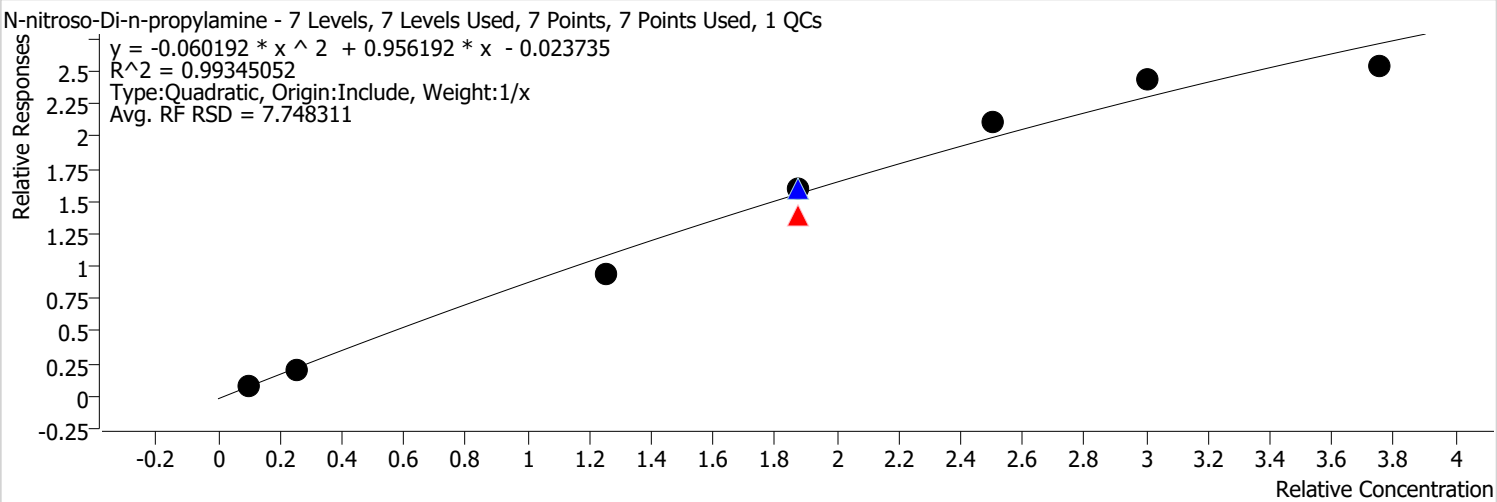
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

N-nitroso-Di-n-propylamine %RSE = 10.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	283771	50.0000	0.7525	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	370584	75.0000	0.7427	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	565171	75.0000	0.8535	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	436883	75.0000	0.8535	
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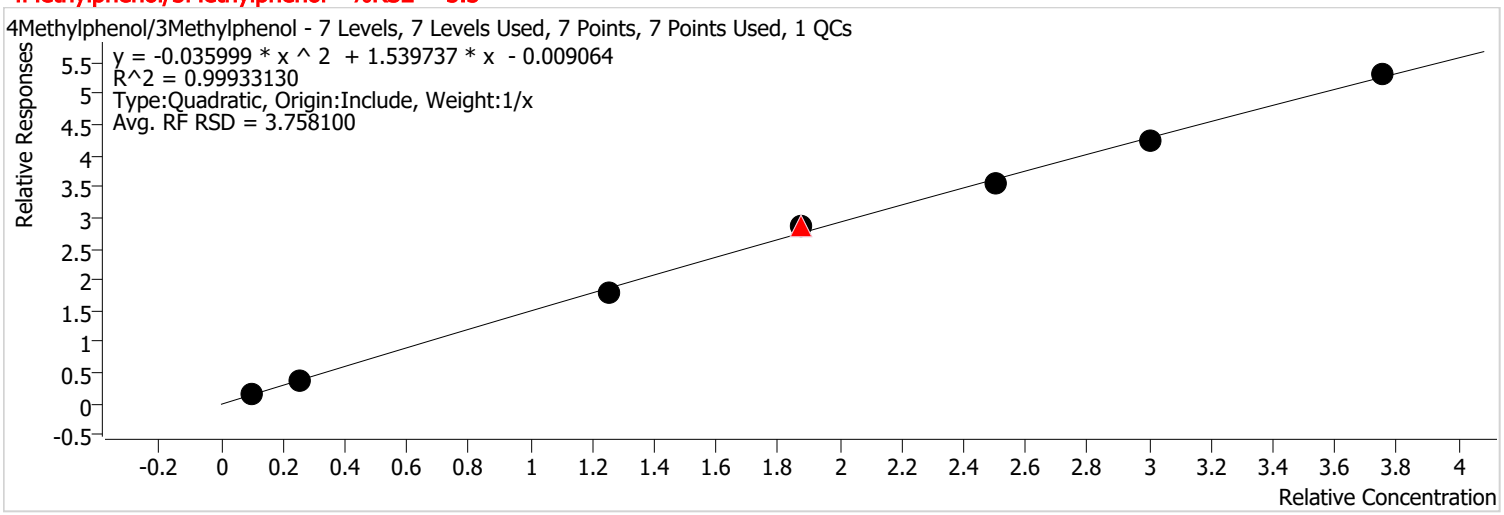
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4Methylphenol/3Methylphenol %RSE = 3.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	91042	10.0000	1.5310	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	544708	50.0000	1.4444	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	765979	75.0000	1.5351	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1009108	75.0000	1.5239	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	783926	75.0000	1.5315	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1052442	100.0000	1.4252	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1410963	120.0000	1.4076	
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Calibration Report

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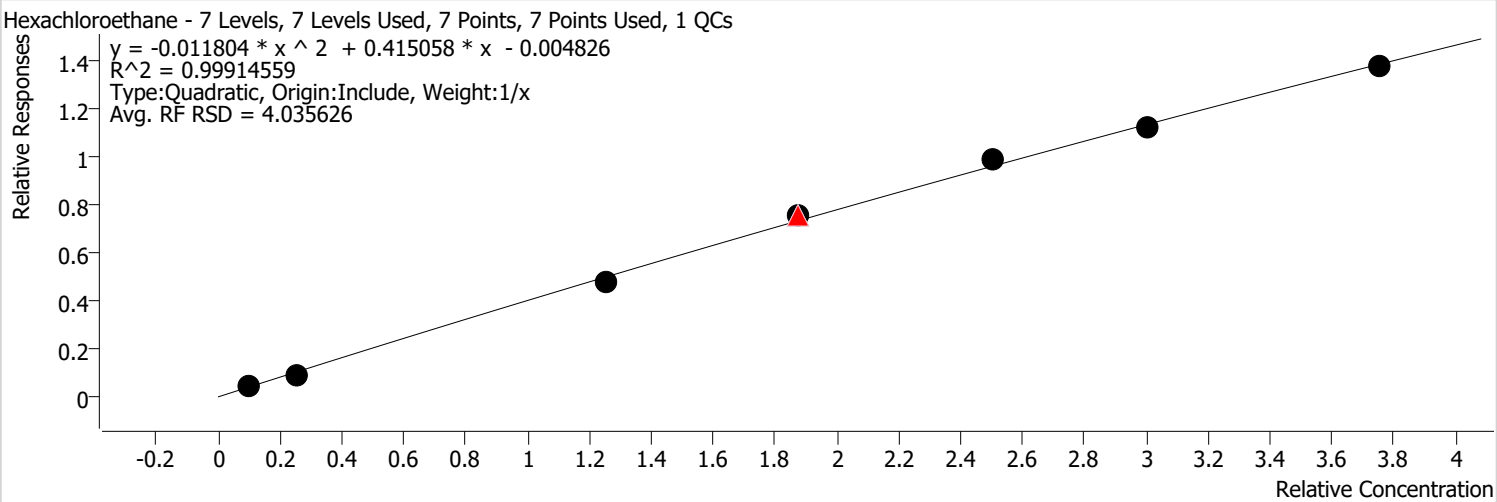
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Hexachloroethane %RSE = 6.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	144330	50.0000	0.3827	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	201123	75.0000	0.4031	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	268496	75.0000	0.4055	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	204692	75.0000	0.3999	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	292032	100.0000	0.3955	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	373544	120.0000	0.3726	
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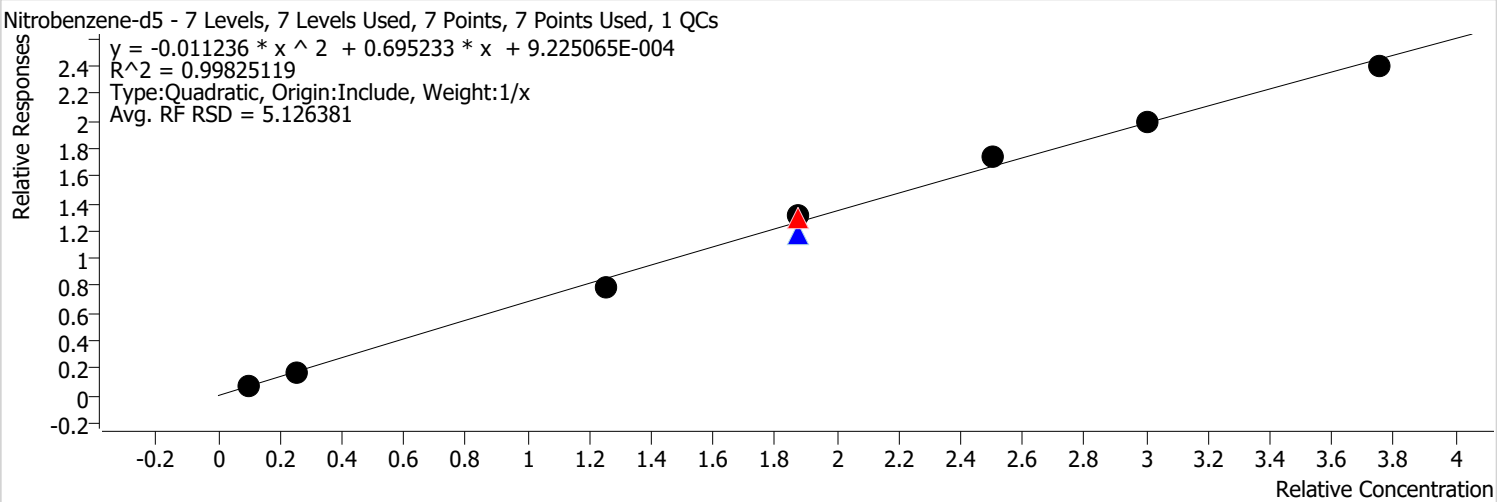
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Nitrobenzene-d5 %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	41252	10.0000	0.6937	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	235877	50.0000	0.6255	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	344811	75.0000	0.6910	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	412776	75.0000	0.6234	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	356708	75.0000	0.6969	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	511730	100.0000	0.6930	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	669497	120.0000	0.6679	
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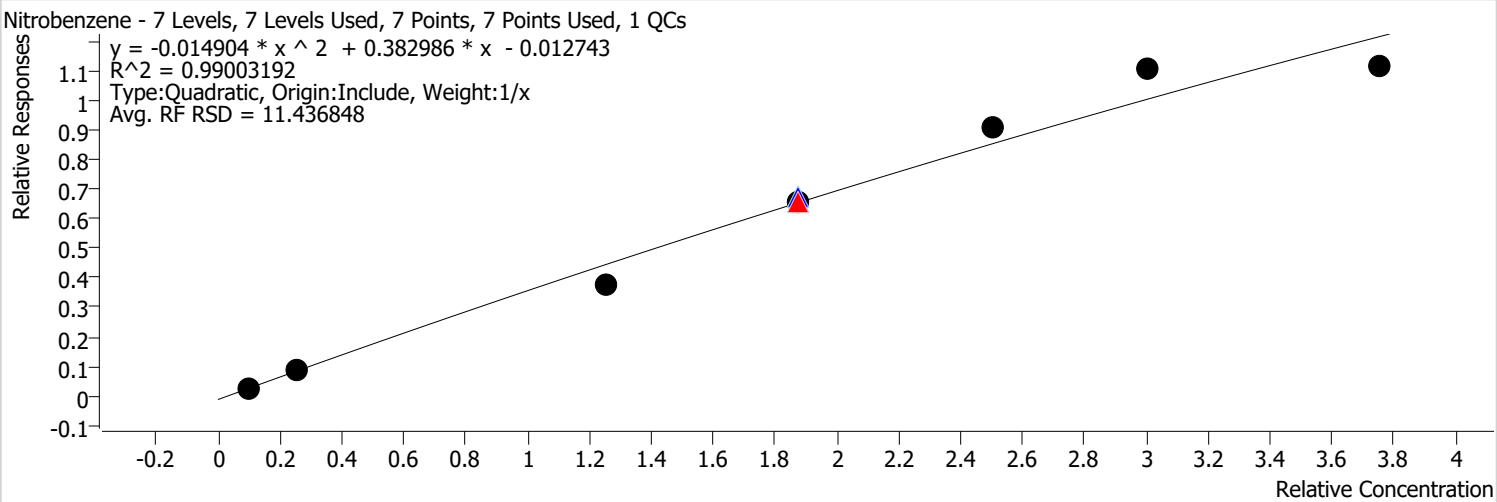
Report Time	1/26/2022 3:45:55 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Nitrobenzene %RSE = 11.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	113263	50.0000	0.3003	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	173897	75.0000	0.3485	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	237524	75.0000	0.3587	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	179853	75.0000	0.3514	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	268167	100.0000	0.3631	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	369448	120.0000	0.3686	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	400624	150.0000	0.2968	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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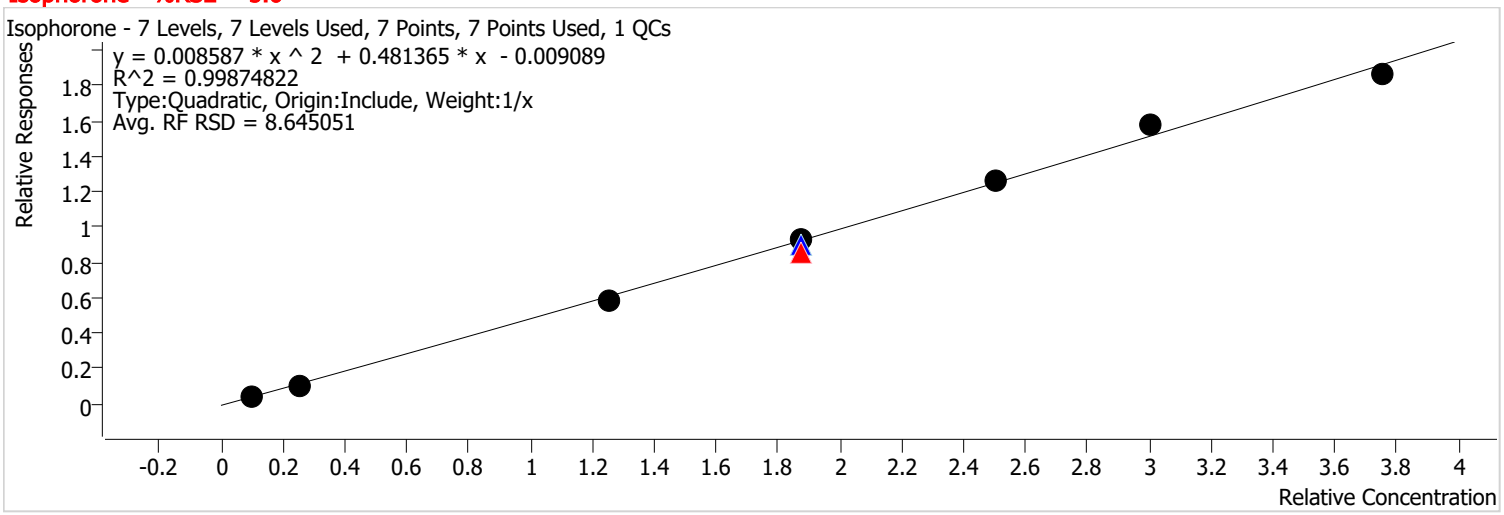
Report Time	1/26/2022 3:45:56 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Isophorone %RSE = 5.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	91235	10.0000	0.4177	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	576232	50.0000	0.4657	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	722309	75.0000	0.4570	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1036223	75.0000	0.4841	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	909801	75.0000	0.4936	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1242317	100.0000	0.5059	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1590821	120.0000	0.5257	
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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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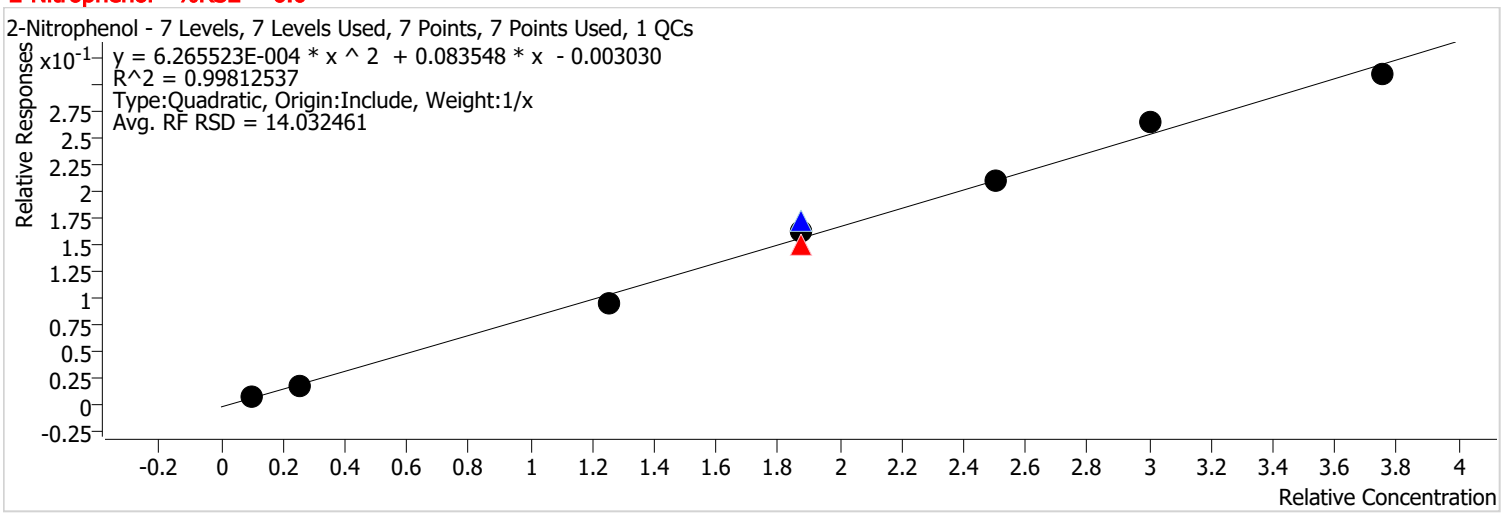
Report Time	1/26/2022 3:45:56 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Nitrophenol %RSE = 6.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	94470	50.0000	0.0764	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	126980	75.0000	0.0803	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	197298	75.0000	0.0922	
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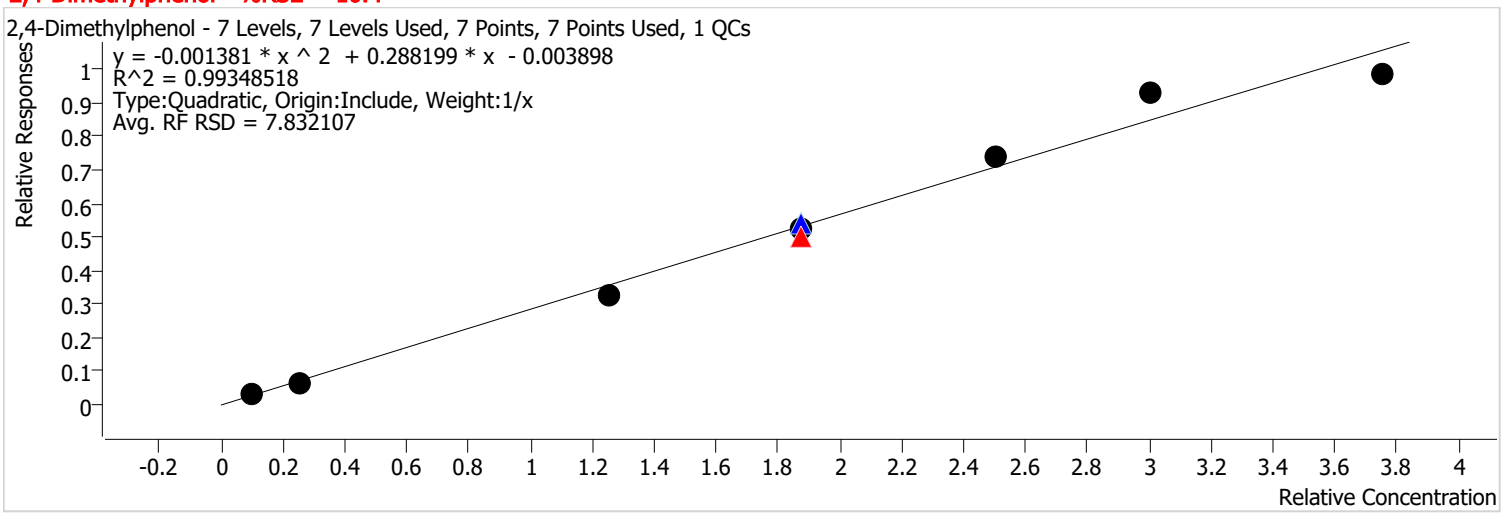
Report Time	1/26/2022 3:45:56 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dimethylphenol %RSE = 10.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	54520	10.0000	0.2496	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	318863	50.0000	0.2577	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	419309	75.0000	0.2653	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	618506	75.0000	0.2890	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	514302	75.0000	0.2790	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	730056	100.0000	0.2973	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	936705	120.0000	0.3096	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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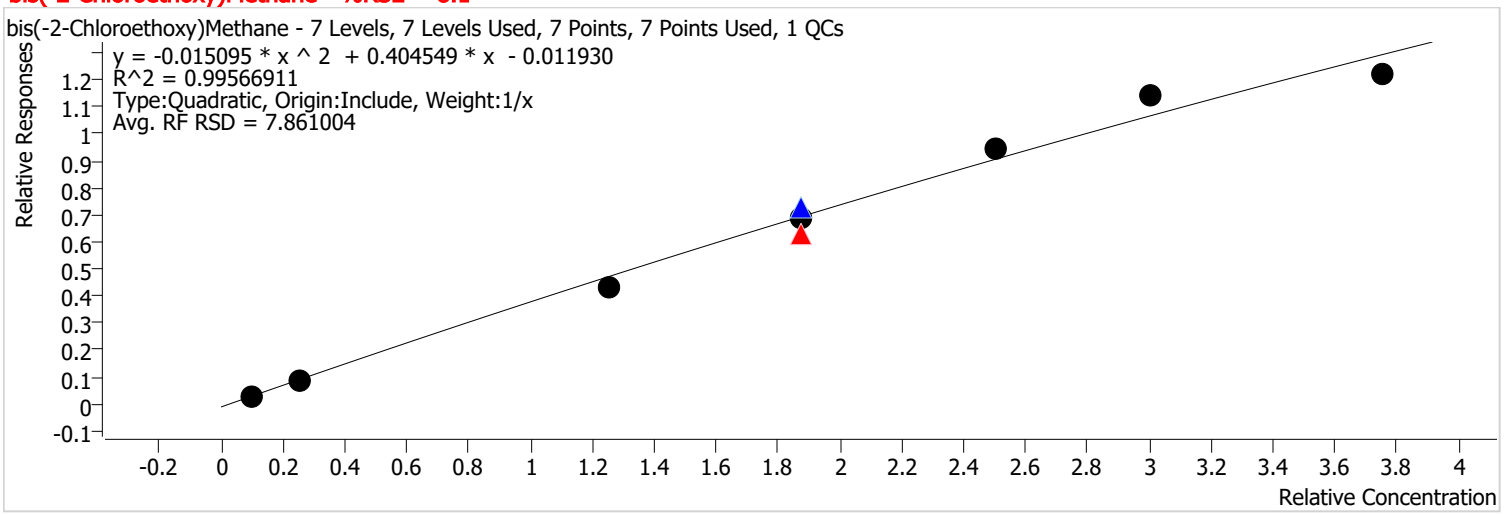
Report Time	1/26/2022 3:45:56 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(-2-Chloroethoxy)Methane %RSE = 8.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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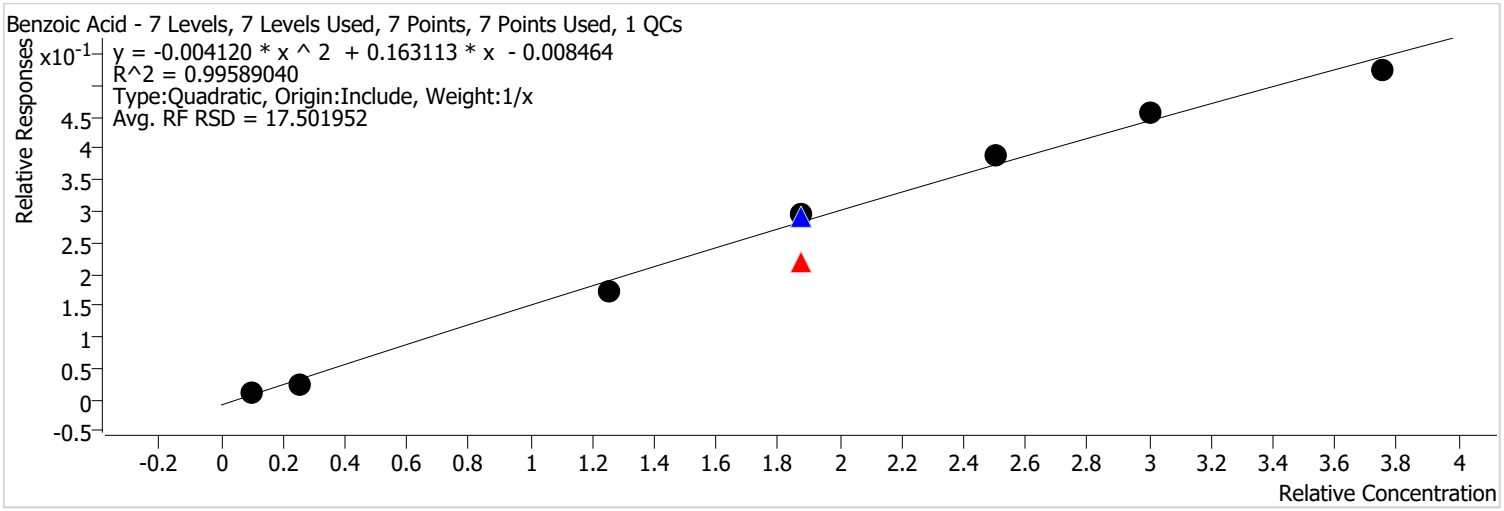
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	74011	10.0000	0.3388	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	426726	50.0000	0.3449	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	528643	75.0000	0.3345	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	826059	75.0000	0.3860	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	677158	75.0000	0.3674	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	929699	100.0000	0.3786	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1152975	120.0000	0.3810	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1341138	150.0000	0.3251	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:56 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzoic Acid %RSE = 15.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	20997	10.0000	0.0961	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	172210	50.0000	0.1392	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	186441	75.0000	0.1180	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	333579	75.0000	0.1559	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	290769	75.0000	0.1577	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	383015	100.0000	0.1560	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	459947	120.0000	0.1520	
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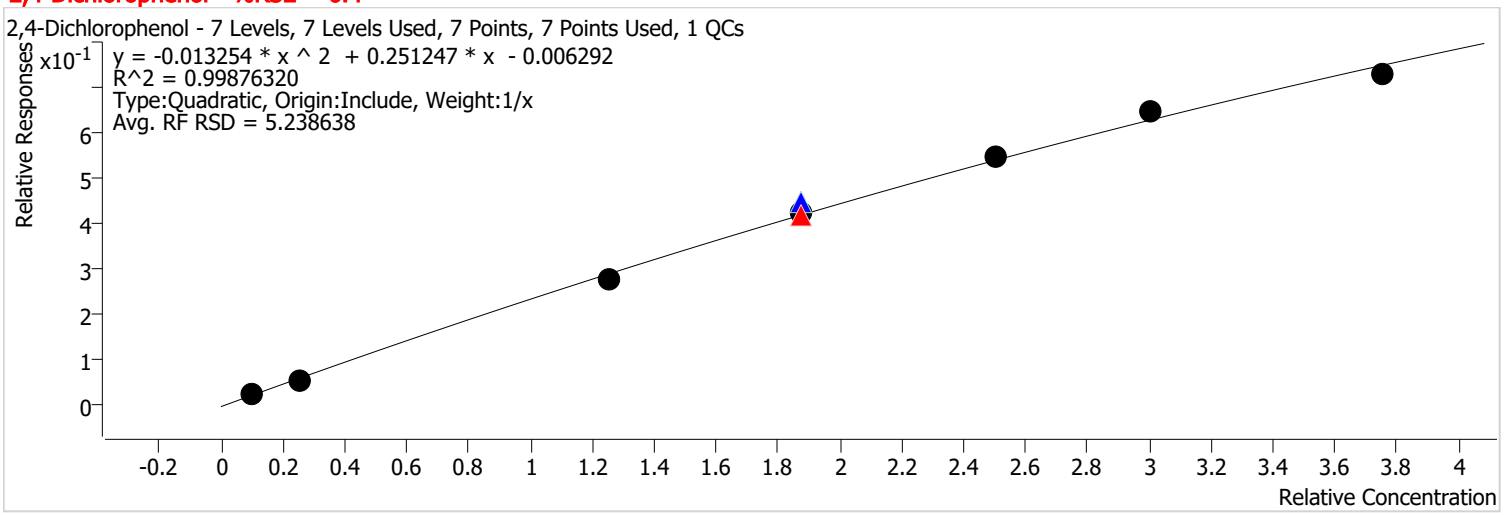
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:56 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dichlorophenol %RSE = 6.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	44890	10.0000	0.2055	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	271360	50.0000	0.2193	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	353688	75.0000	0.2238	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	509756	75.0000	0.2382	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	419264	75.0000	0.2275	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	537844	100.0000	0.2190	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	652748	120.0000	0.2157	
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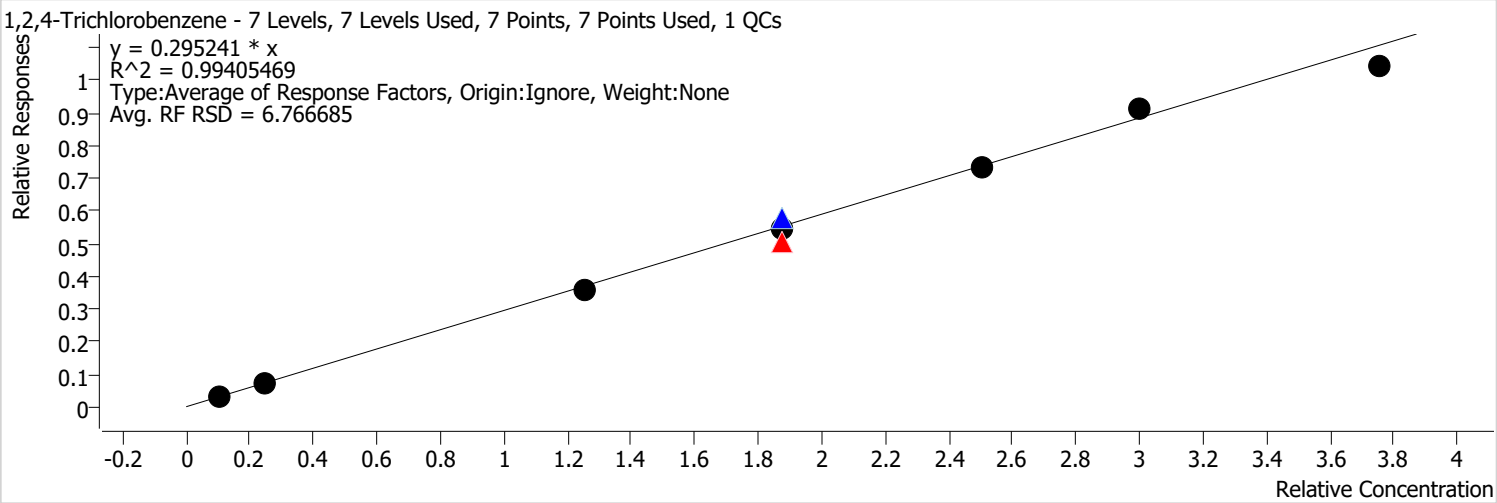
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:56 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,2,4-Trichlorobenzene %RSE = 6.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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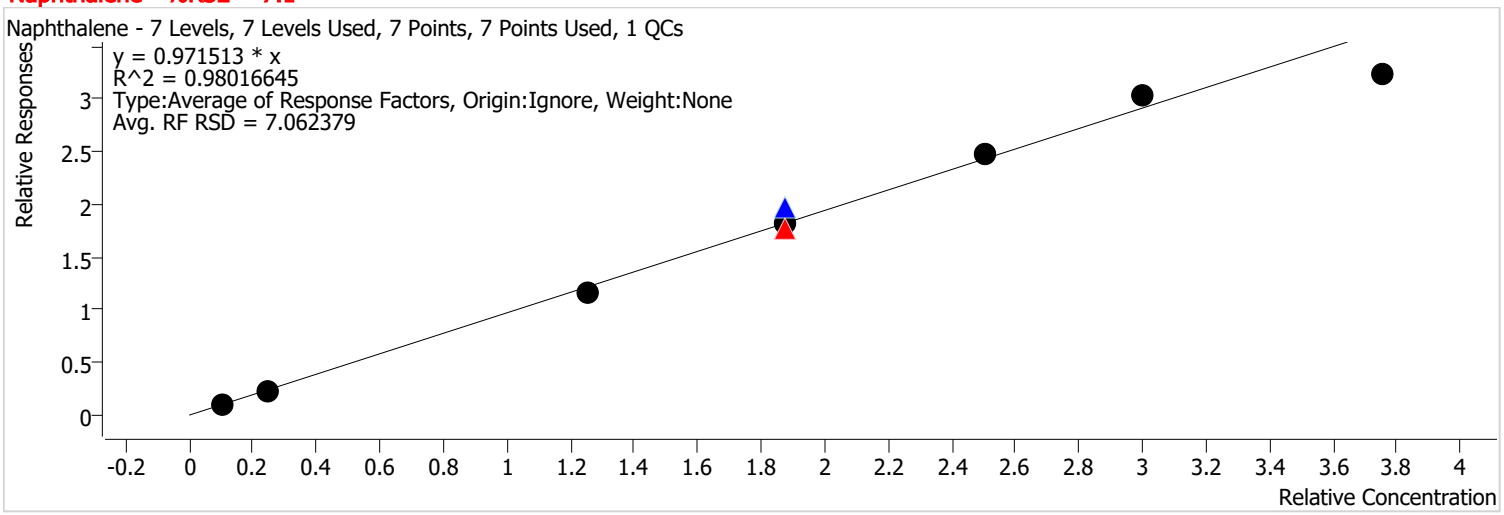
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	350550	50.0000	0.2833	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	424509	75.0000	0.2686	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	660717	75.0000	0.3087	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	533586	75.0000	0.2895	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	722645	100.0000	0.2943	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	925380	120.0000	0.3058	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1146510	150.0000	0.2779	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Naphthalene %RSE = 7.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	207443	10.0000	0.9497	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1150984	50.0000	0.9303	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1493307	75.0000	0.9449	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	2261482	75.0000	1.0566	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1800978	75.0000	0.9770	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2428339	100.0000	0.9889	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	3067548	120.0000	1.0138	
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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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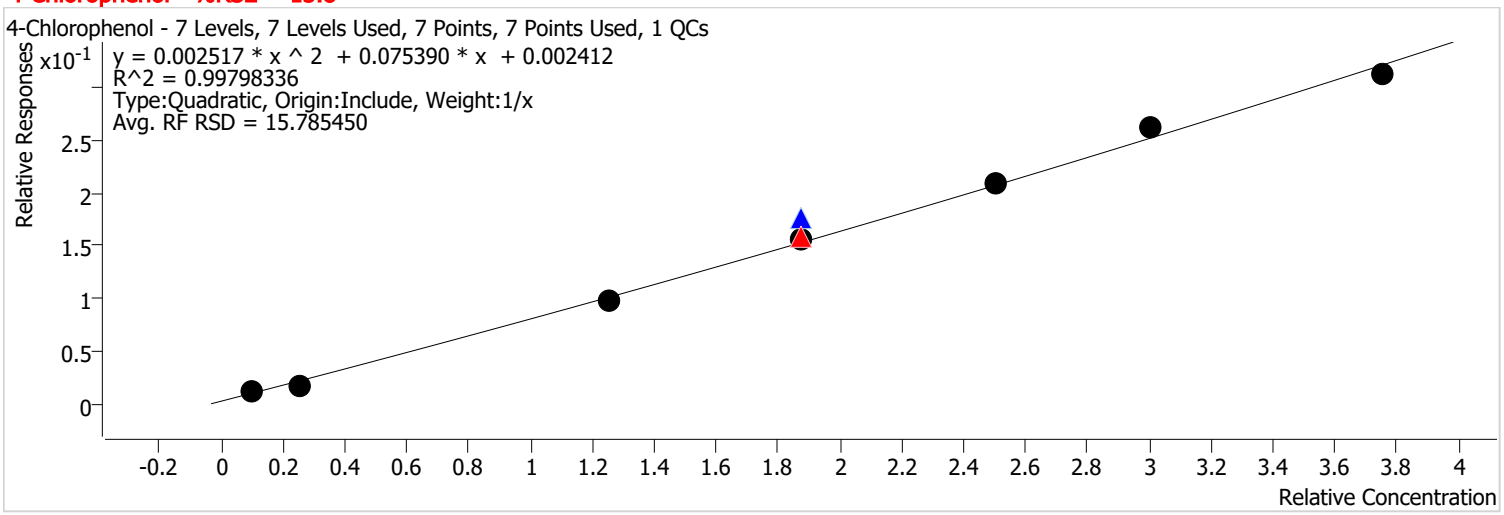
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chlorophenol %RSE = 13.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	15416	10.0000	0.0706	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	97517	50.0000	0.0788	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	132633	75.0000	0.0839	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	200133	75.0000	0.0935	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	152036	75.0000	0.0825	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	204718	100.0000	0.0834	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	262993	120.0000	0.0869	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	342814	150.0000	0.0831	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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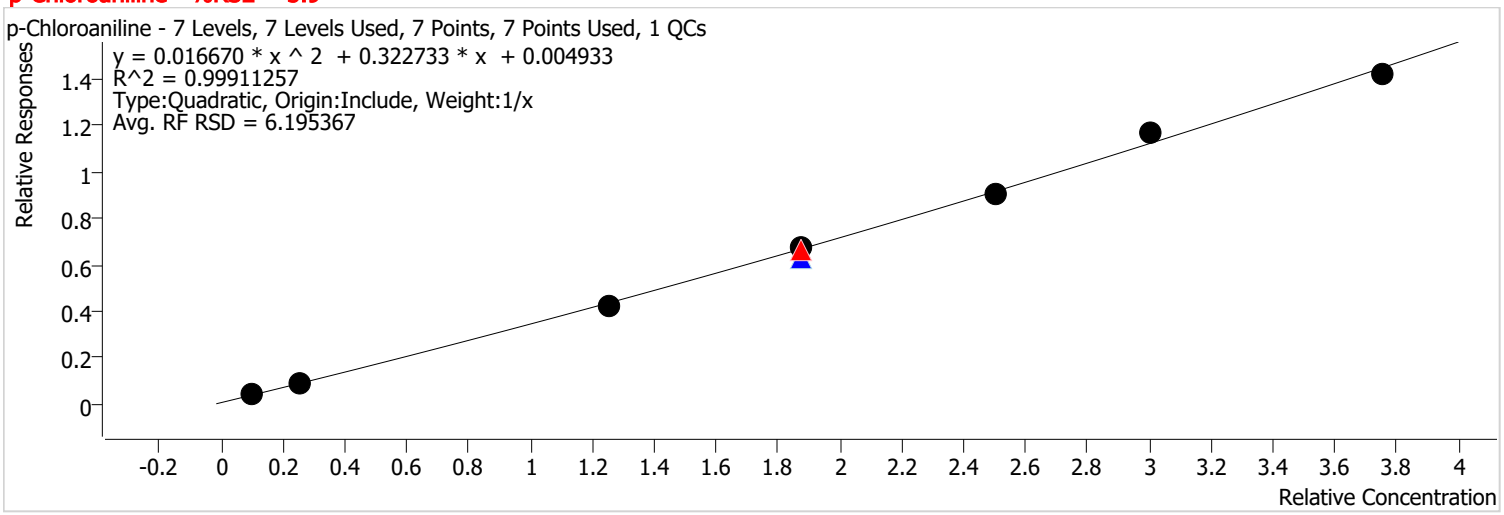
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

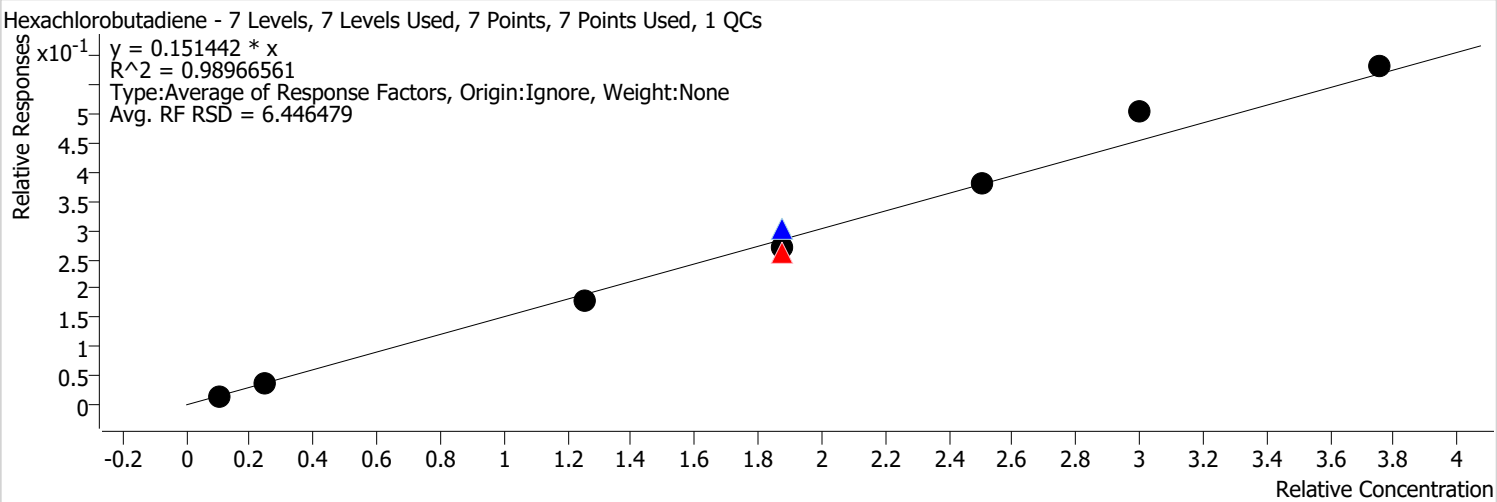
p-Chloroaniline %RSE = 3.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	34839	4.0000	0.3887	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	72756	10.0000	0.3331	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	421556	50.0000	0.3407	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	563472	75.0000	0.3565	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	713003	75.0000	0.3331	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	661505	75.0000	0.3589	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	886799	100.0000	0.3611	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1181460	120.0000	0.3904	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1563056	150.0000	0.3789	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Hexachlorobutadiene %RSE = 6.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	14047	4.0000	0.1567	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	30818	10.0000	0.1411	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	175169	50.0000	0.1416	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	220965	75.0000	0.1398	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	345289	75.0000	0.1613	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	266661	75.0000	0.1447	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	375752	100.0000	0.1530	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	508839	120.0000	0.1682	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	638885	150.0000	0.1549	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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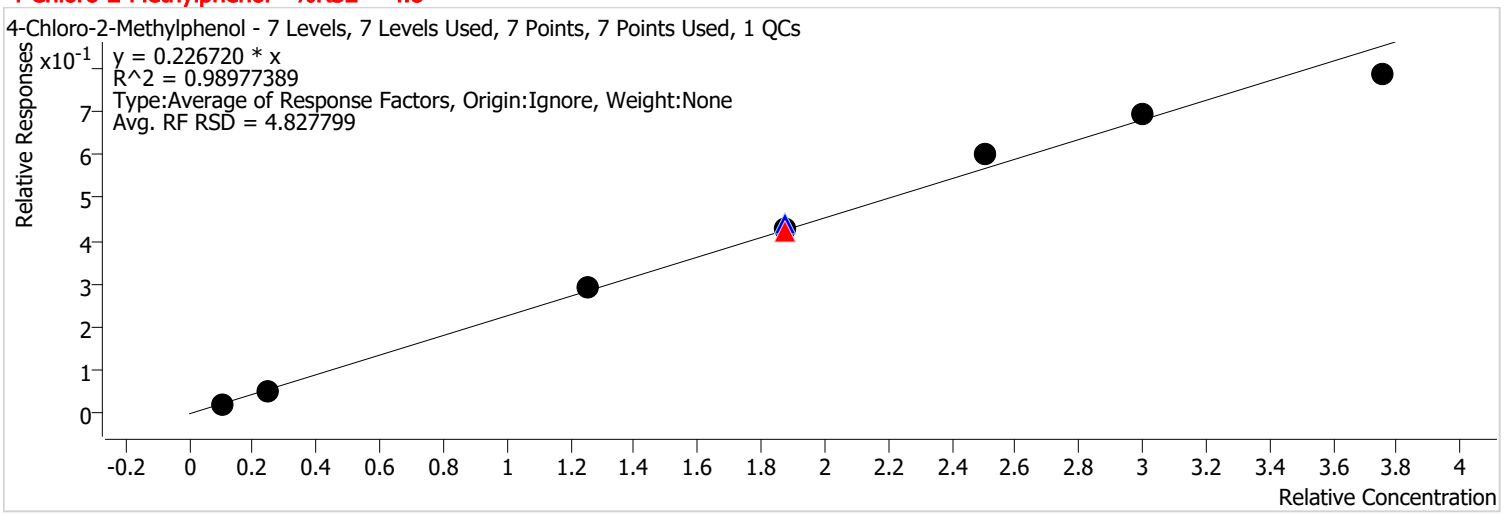
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chloro-2-Methylphenol %RSE = 4.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	46719	10.0000	0.2139	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	286668	50.0000	0.2317	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	356671	75.0000	0.2257	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	503568	75.0000	0.2353	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	422116	75.0000	0.2290	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	587681	100.0000	0.2393	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	700144	120.0000	0.2314	
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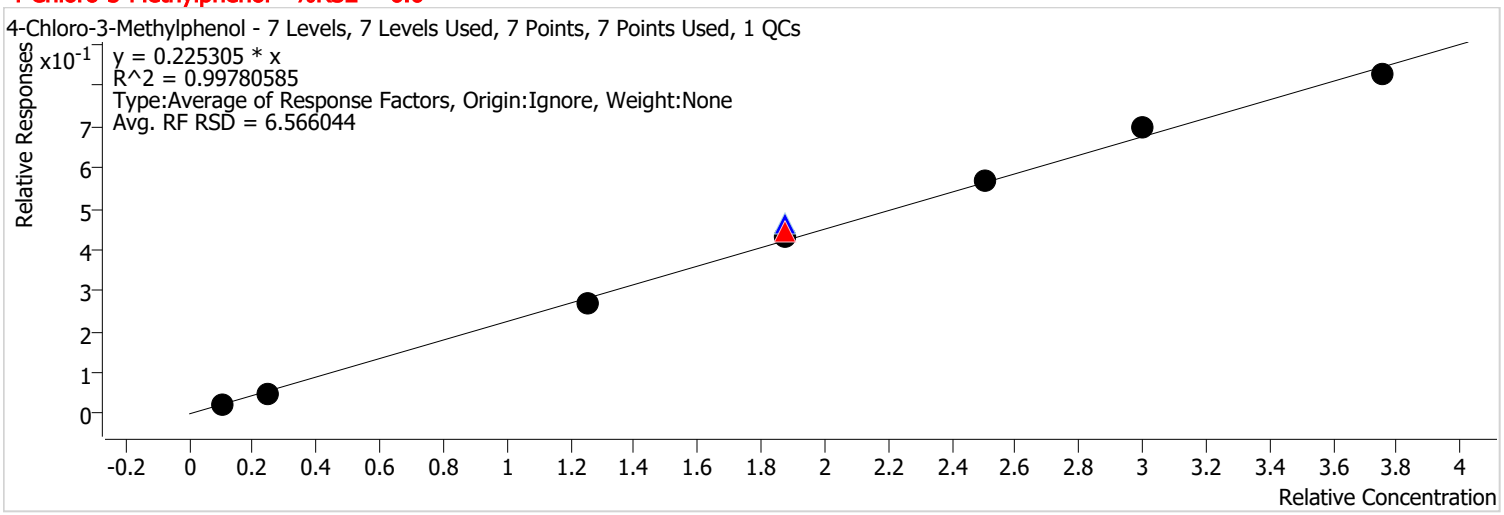
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chloro-3-Methylphenol %RSE = 6.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	43792	10.0000	0.2005	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	267358	50.0000	0.2161	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	372565	75.0000	0.2357	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	531201	75.0000	0.2482	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	426066	75.0000	0.2311	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	560817	100.0000	0.2284	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	706211	120.0000	0.2334	
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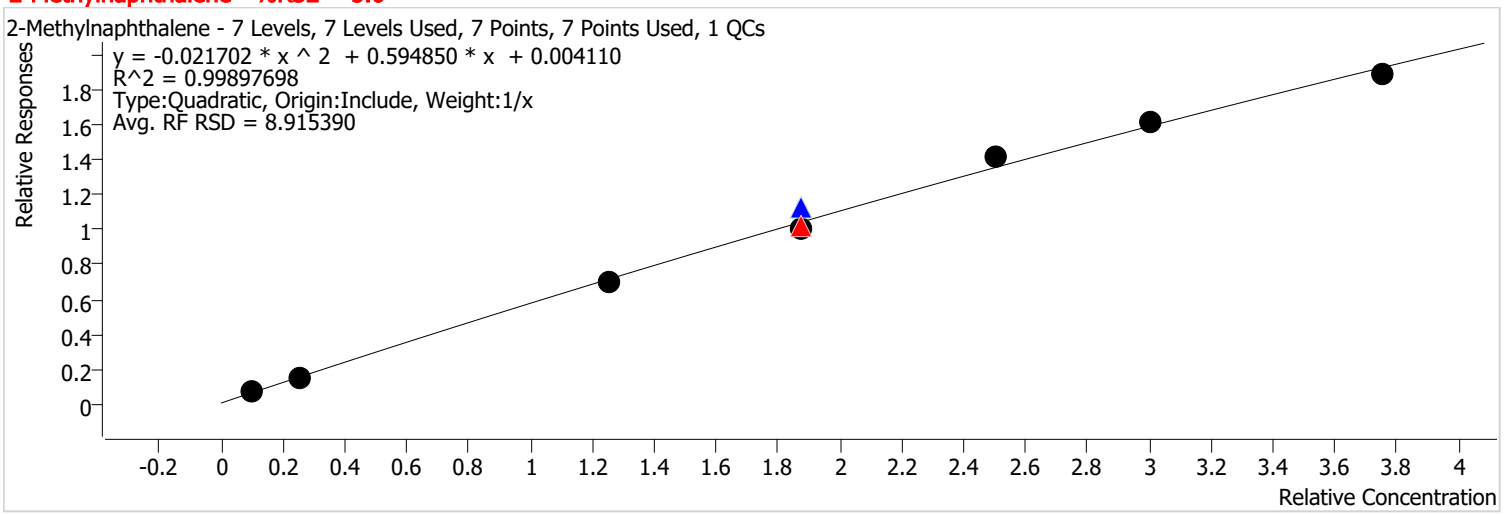
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Methylnaphthalene %RSE = 5.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	59650	4.0000	0.6655	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	125750	10.0000	0.5757	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	699068	50.0000	0.5650	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	862498	75.0000	0.5457	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1287207	75.0000	0.6014	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	995823	75.0000	0.5402	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1387396	100.0000	0.5650	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1632756	120.0000	0.5396	
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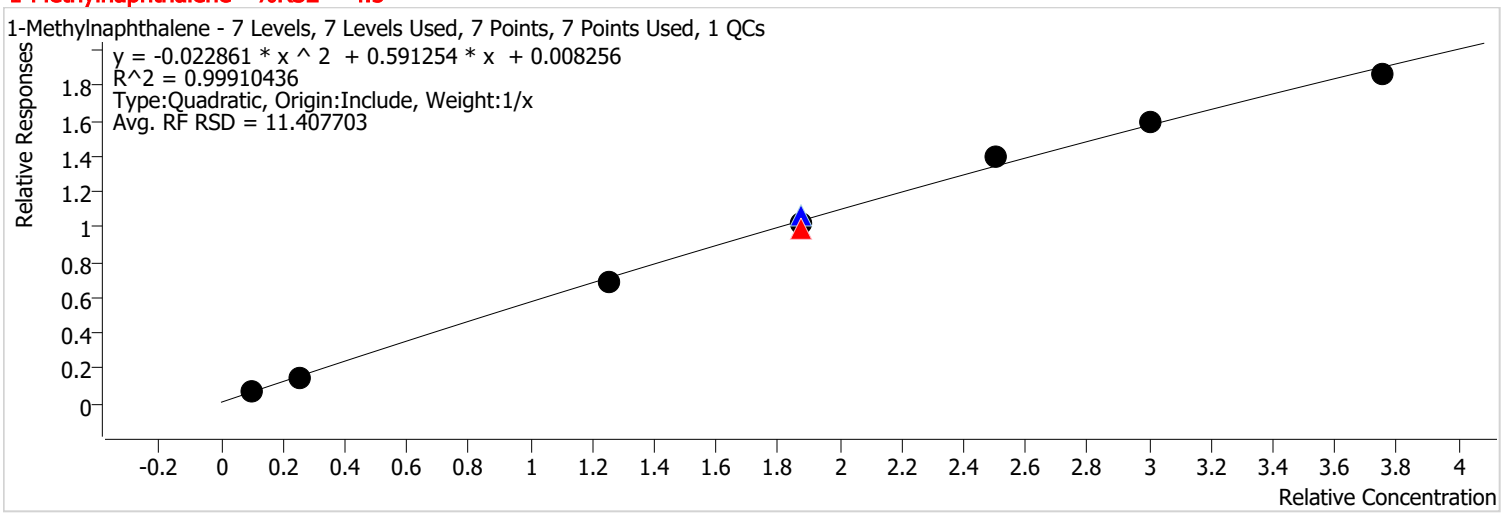
Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:57 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1-Methylnaphthalene %RSE = 4.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	129730	10.0000	0.5939	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	685085	50.0000	0.5537	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	830286	75.0000	0.5253	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1209904	75.0000	0.5653	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1006179	75.0000	0.5459	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1370402	100.0000	0.5581	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1616047	120.0000	0.5341	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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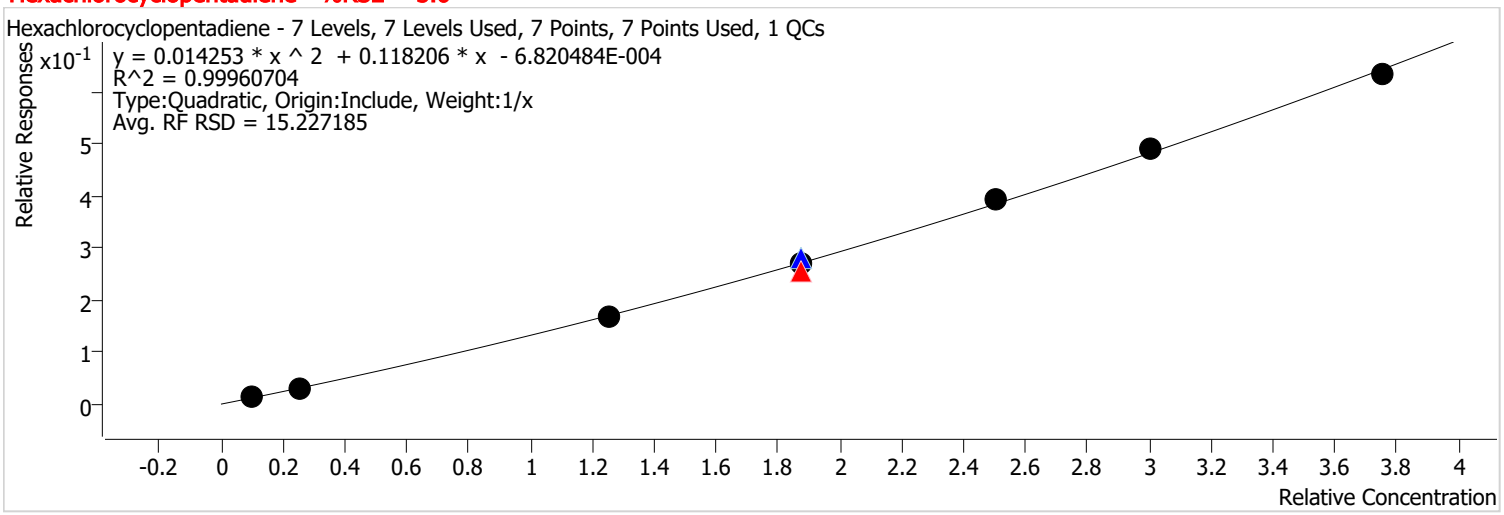
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Hexachlorocyclopentadiene %RSE = 3.6

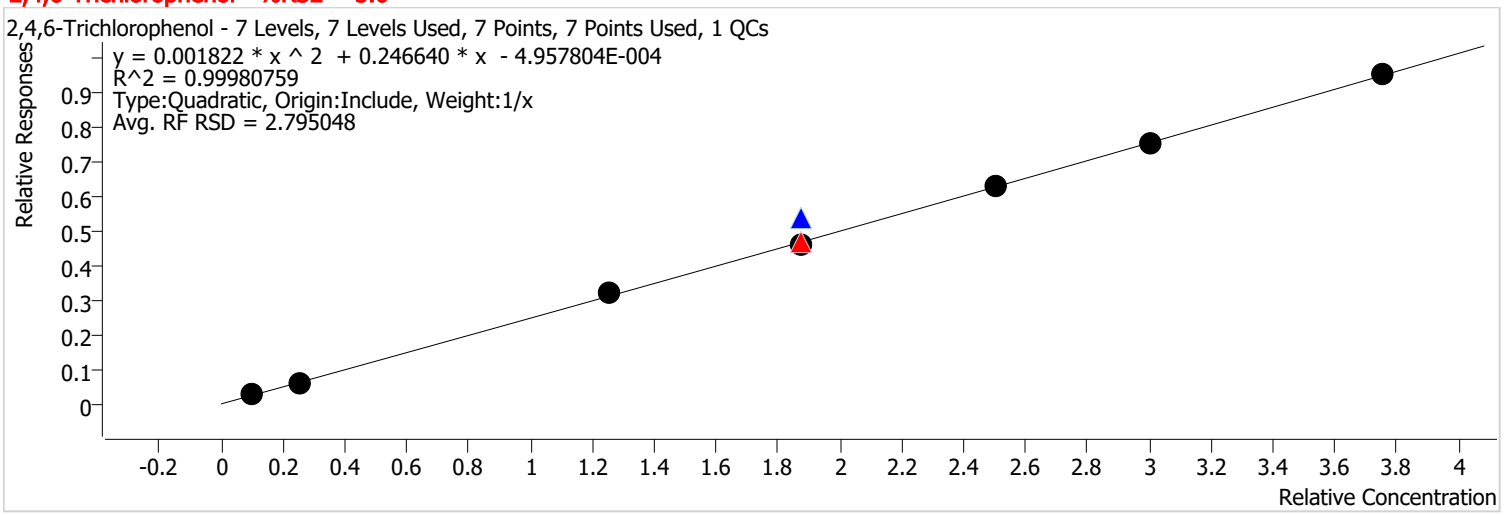


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	6171	4.0000	0.1188	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	13155	10.0000	0.1139	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	84011	50.0000	0.1325	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	109136	75.0000	0.1367	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	167464	75.0000	0.1486	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	143380	75.0000	0.1432	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	200062	100.0000	0.1566	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	268274	120.0000	0.1637	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	353538	150.0000	0.1689	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4,6-Trichlorophenol %RSE = 3.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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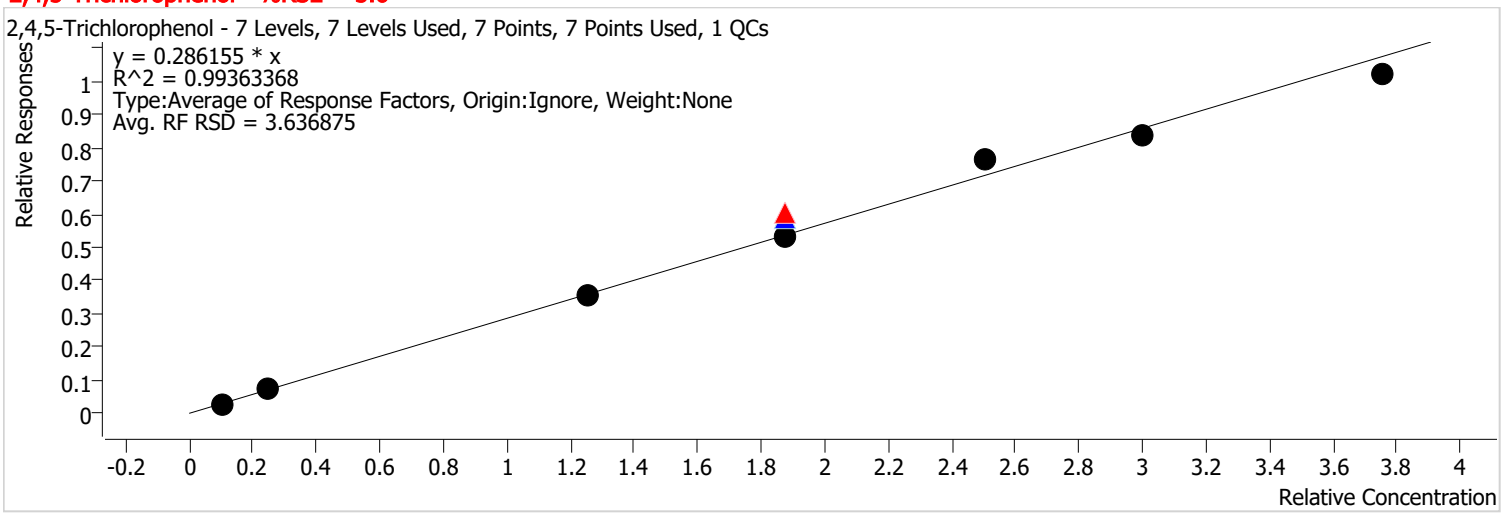
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	27088	10.0000	0.2345	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	161763	50.0000	0.2552	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	199309	75.0000	0.2497	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	324710	75.0000	0.2881	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	246487	75.0000	0.2463	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	320982	100.0000	0.2512	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	410923	120.0000	0.2508	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	532039	150.0000	0.2542	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4,5-Trichlorophenol %RSE = 3.6

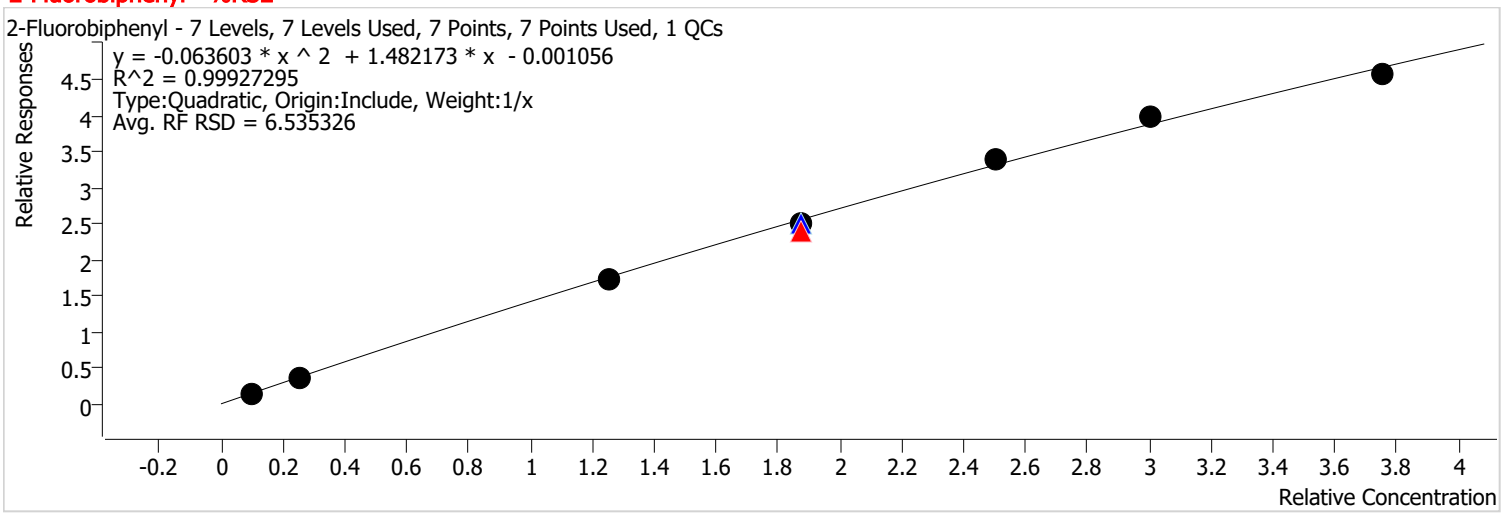


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	14951	4.0000	0.2878	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	33585	10.0000	0.2908	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	180021	50.0000	0.2840	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	258504	75.0000	0.3239	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	354943	75.0000	0.3150	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	283680	75.0000	0.2834	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	390137	100.0000	0.3053	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	458788	120.0000	0.2800	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	568846	150.0000	0.2717	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Fluorobiphenyl %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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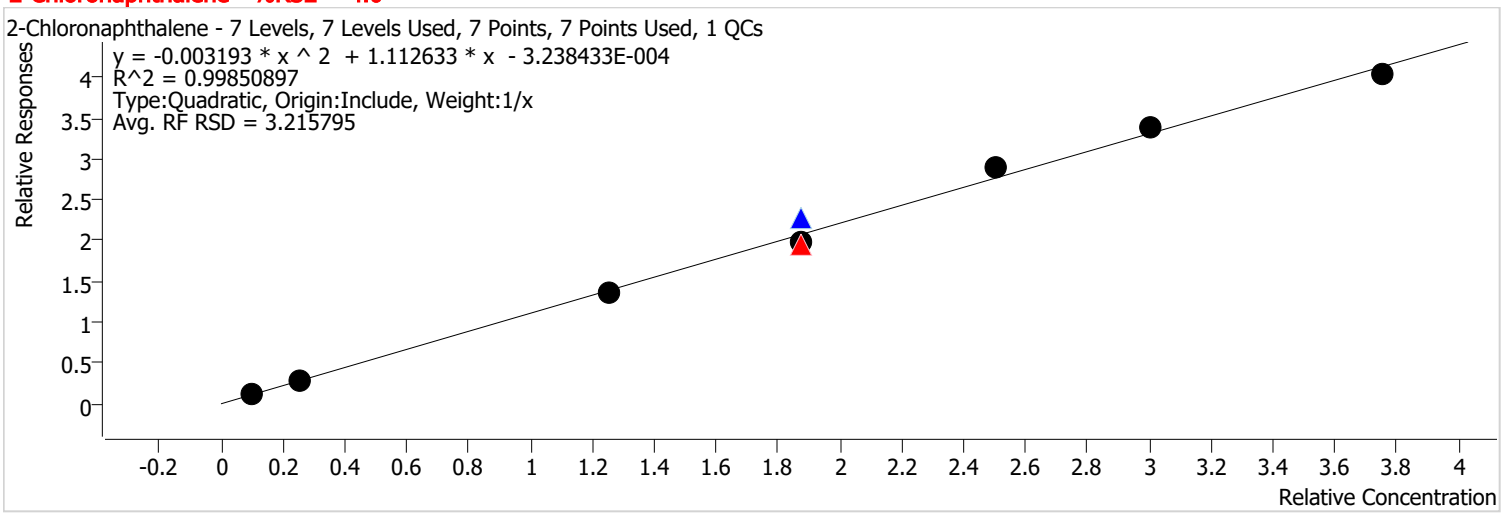
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	169761	10.0000	1.4697	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	867264	50.0000	1.3681	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1018575	75.0000	1.2762	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1498238	75.0000	1.3295	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1337976	75.0000	1.3367	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1735111	100.0000	1.3580	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2169830	120.0000	1.3244	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2546548	150.0000	1.2165	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Chloronaphthalene %RSE = 4.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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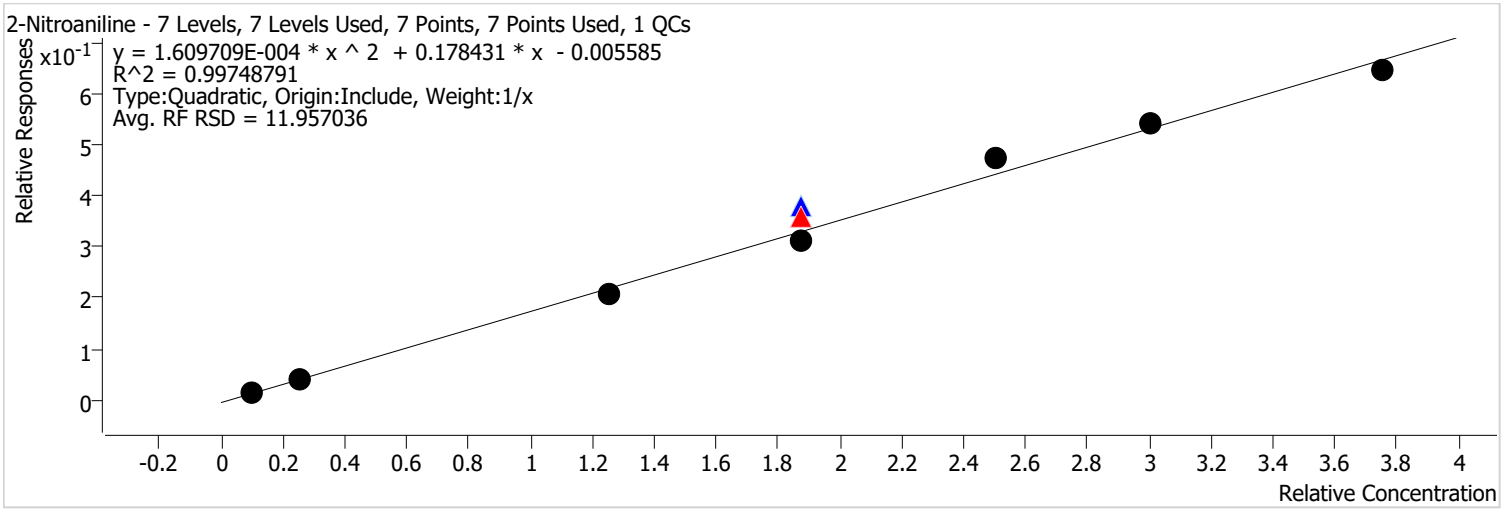
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	129340	10.0000	1.1197	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	691754	50.0000	1.0912	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	834824	75.0000	1.0460	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1360805	75.0000	1.2075	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1054504	75.0000	1.0535	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1481543	100.0000	1.1595	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1849015	120.0000	1.1286	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2250023	150.0000	1.0748	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2-Nitroaniline %RSE = 5.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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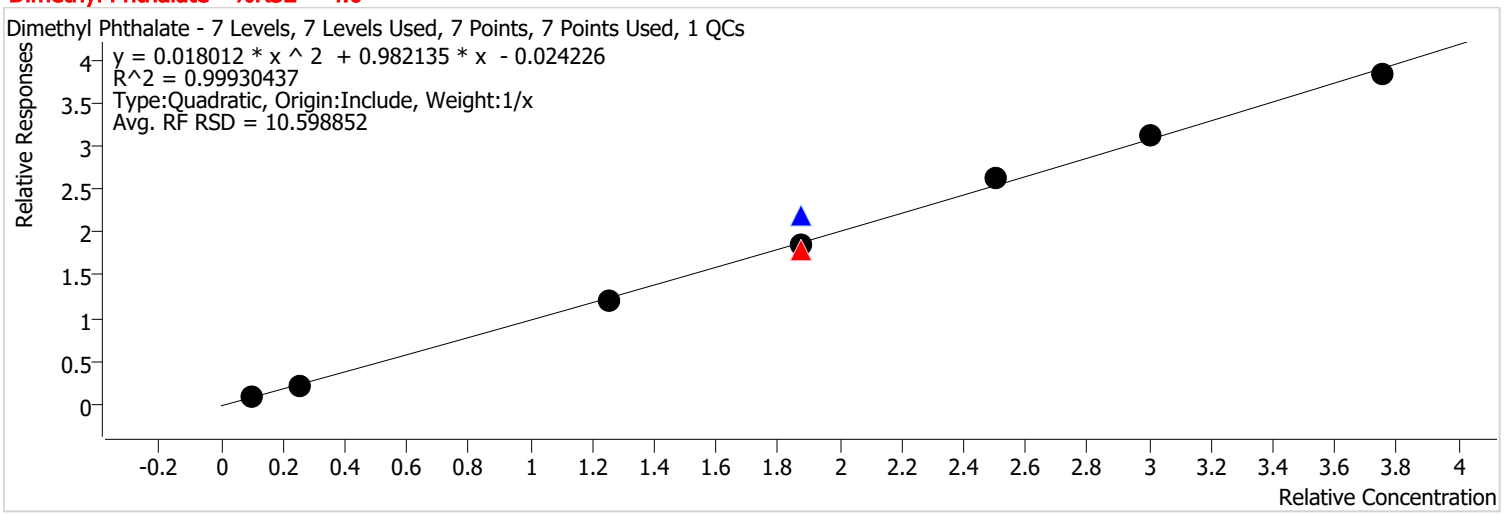
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	17635	10.0000	0.1527	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	106309	50.0000	0.1677	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	151874	75.0000	0.1903	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	227370	75.0000	0.2018	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	167618	75.0000	0.1675	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	242511	100.0000	0.1898	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	296399	120.0000	0.1809	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	360083	150.0000	0.1720	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Dimethyl Phthalate %RSE = 4.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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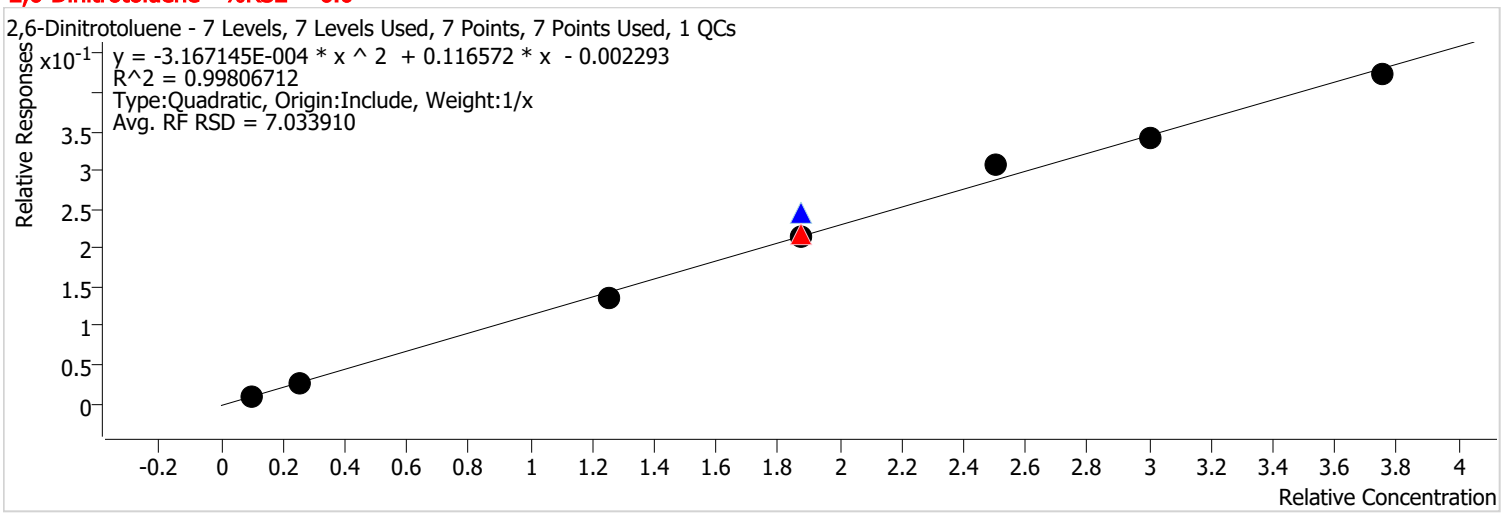
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	98315	10.0000	0.8511	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	606254	50.0000	0.9563	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	762945	75.0000	0.9559	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1315239	75.0000	1.1671	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	992530	75.0000	0.9916	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1347265	100.0000	1.0544	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1707296	120.0000	1.0421	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2143709	150.0000	1.0240	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:58 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,6-Dinitrotoluene %RSE = 6.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	11734	10.0000	0.1016	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	68895	50.0000	0.1087	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	93479	75.0000	0.1171	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	147862	75.0000	0.1312	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	113854	75.0000	0.1137	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	157480	100.0000	0.1233	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	186284	120.0000	0.1137	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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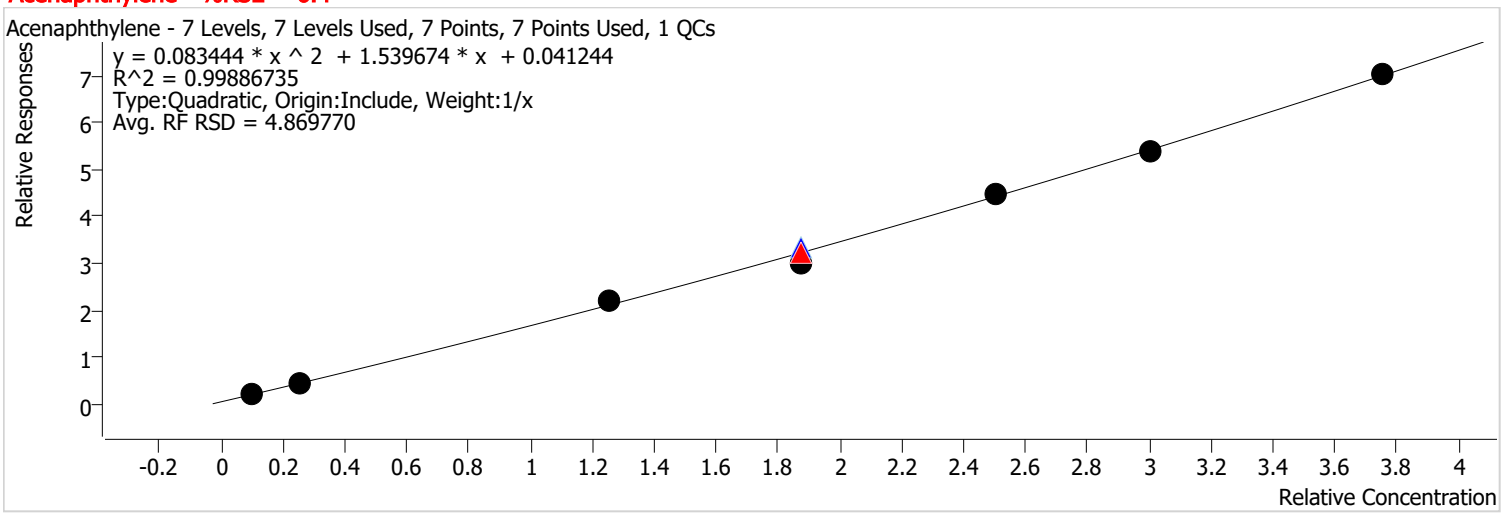
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Acenaphthylene %RSE = 6.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	212537	10.0000	1.8400	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1111124	50.0000	1.7527	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1364491	75.0000	1.7097	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	2008469	75.0000	1.7822	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1612620	75.0000	1.6111	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2290001	100.0000	1.7923	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2951970	120.0000	1.8018	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	3915756	150.0000	1.8705	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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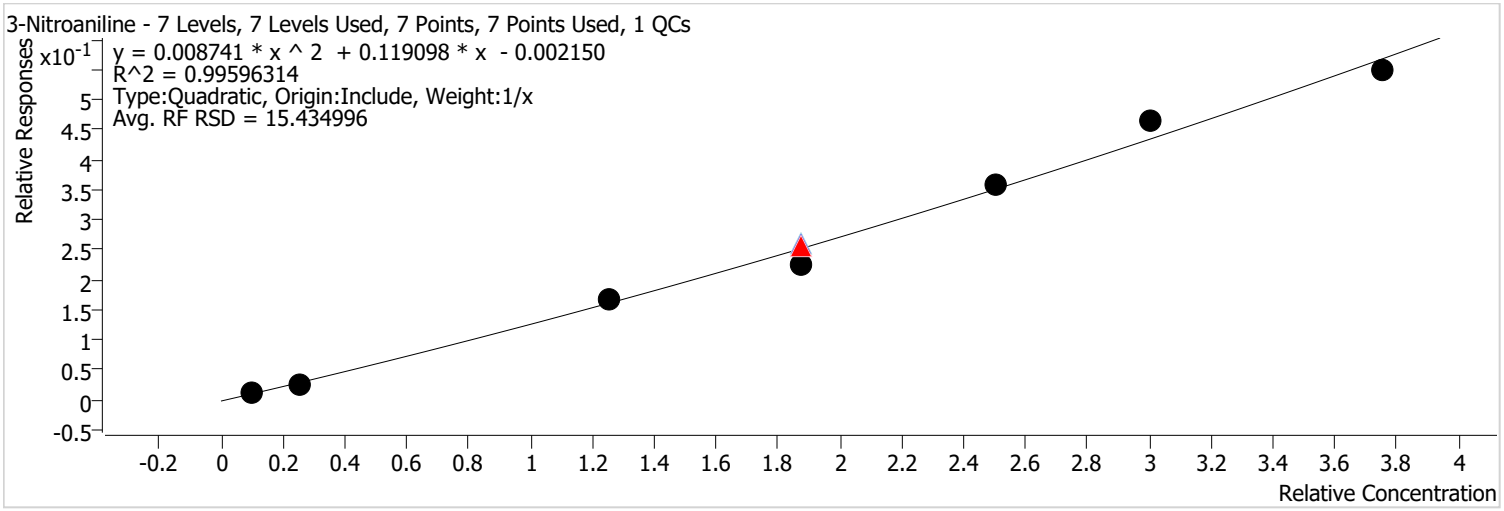
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

3-Nitroaniline %RSE = 8.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	11734	10.0000	0.1016	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	85412	50.0000	0.1347	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	109782	75.0000	0.1376	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	155794	75.0000	0.1382	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	121260	75.0000	0.1211	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	183220	100.0000	0.1434	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	252993	120.0000	0.1544	
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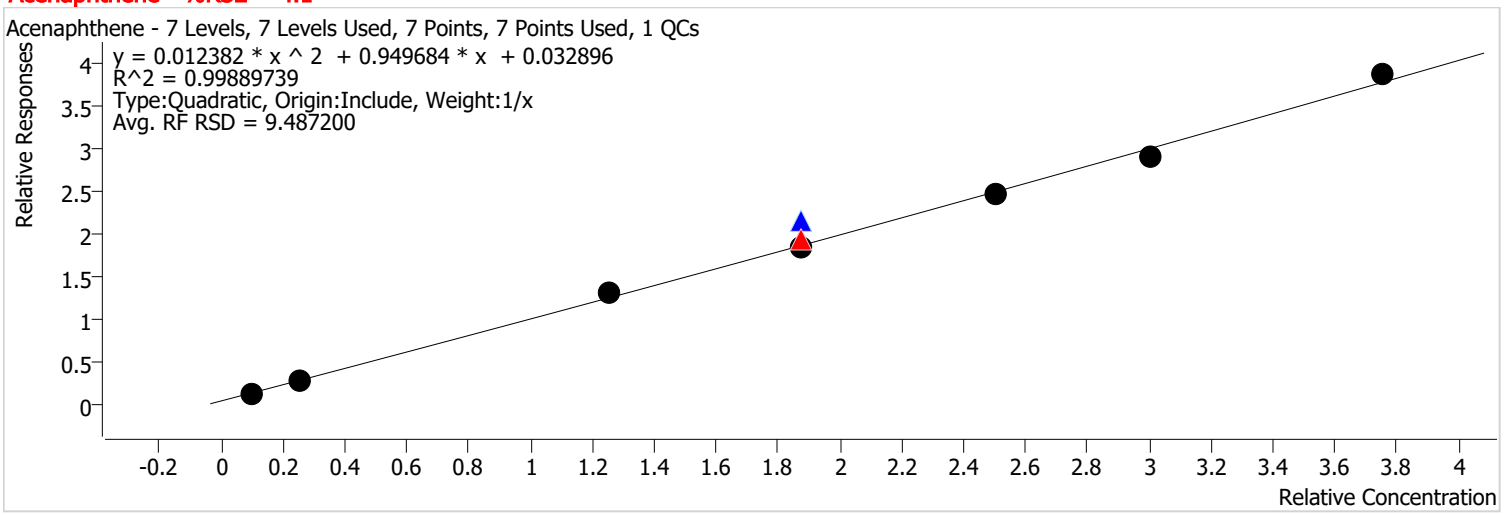
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Acenaphthene %RSE = 4.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	64733	4.0000	1.2462	
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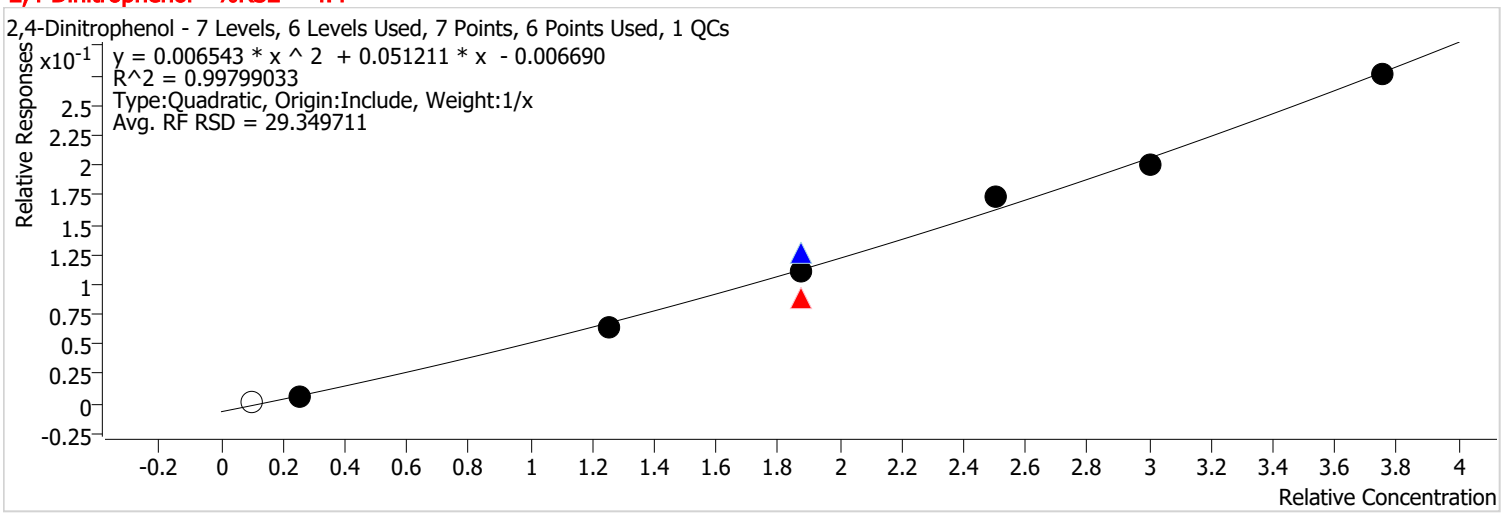
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	661886	50.0000	1.0441	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	828212	75.0000	1.0377	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1288898	75.0000	1.1437	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	973372	75.0000	0.9725	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1259630	100.0000	0.9859	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1576886	120.0000	0.9625	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2155396	150.0000	1.0296	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dinitrophenol %RSE = 4.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	3150	10.0000	0.0273	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	32380	50.0000	0.0511	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	37446	75.0000	0.0469	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	75967	75.0000	0.0674	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	59341	75.0000	0.0593	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	88749	100.0000	0.0695	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	109594	120.0000	0.0669	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	153890	150.0000	0.0735	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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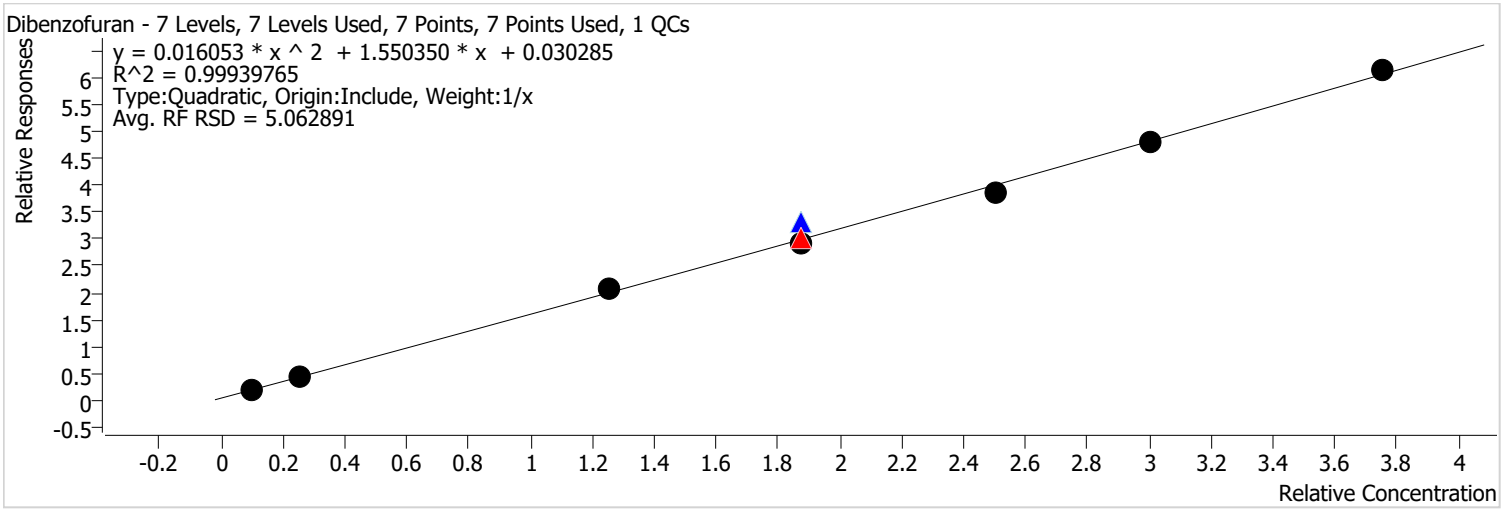
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Dibenzofuran %RSE = 3.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1054764	50.0000	1.6638	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1291714	75.0000	1.6185	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1986047	75.0000	1.7623	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1572142	75.0000	1.5707	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1989551	100.0000	1.5571	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2633186	120.0000	1.6072	
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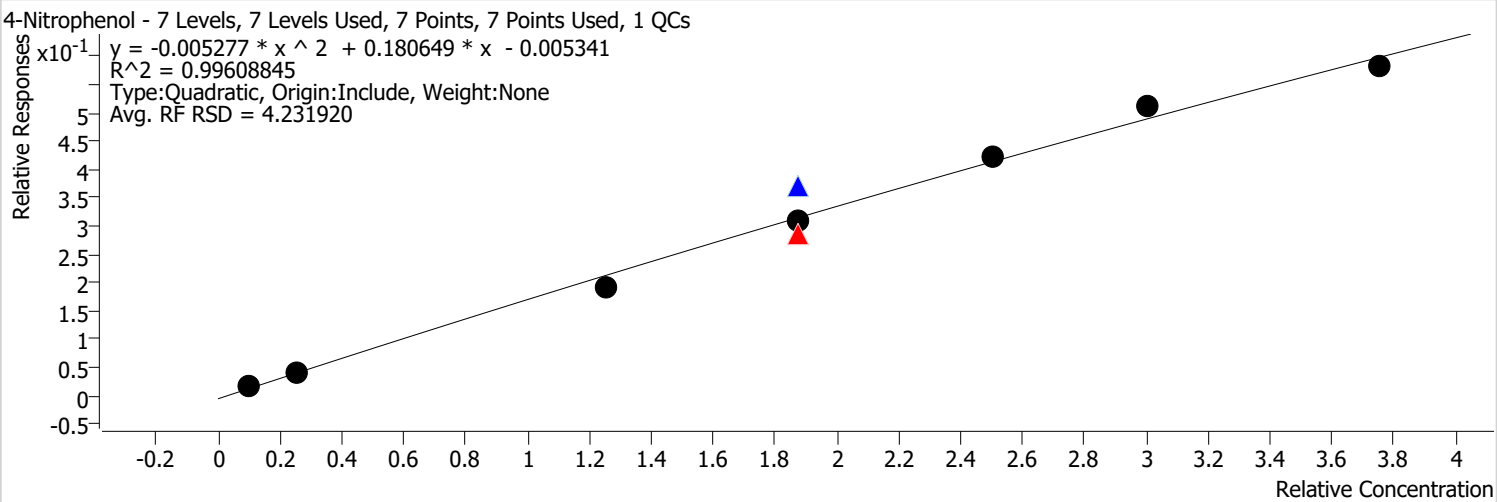
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Nitrophenol %RSE = 11.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	18343	10.0000	0.1588	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	97136	50.0000	0.1532	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	121669	75.0000	0.1524	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	222710	75.0000	0.1976	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	165006	75.0000	0.1649	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	215567	100.0000	0.1687	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	280927	120.0000	0.1715	
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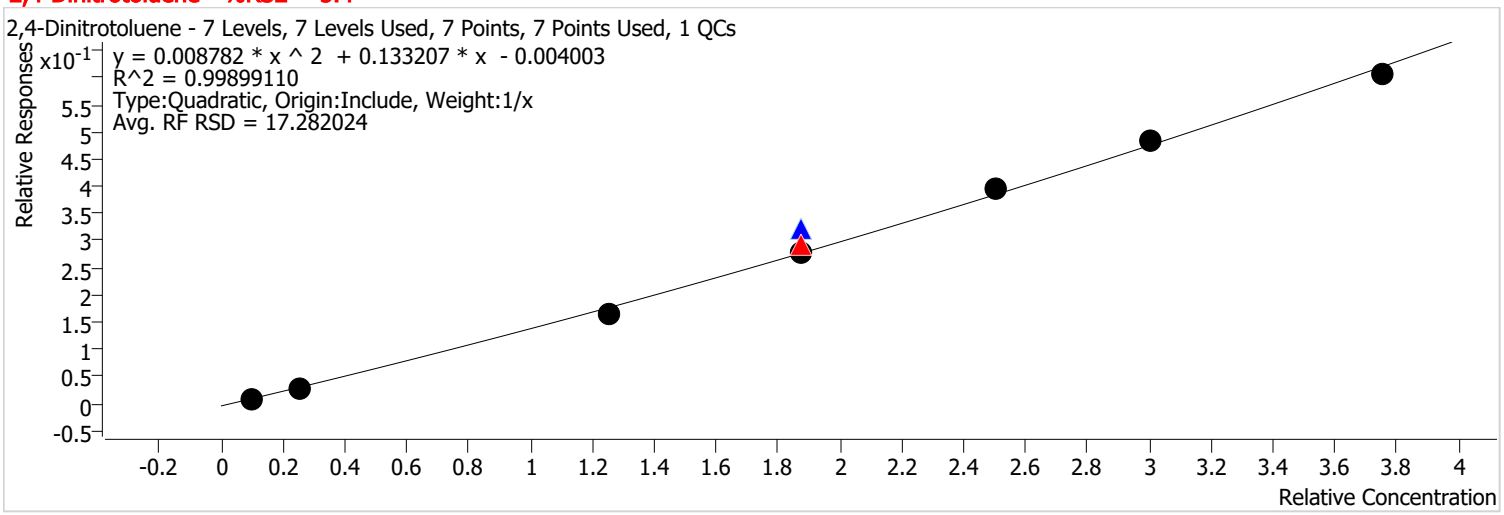
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4-Dinitrotoluene %RSE = 5.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	12927	10.0000	0.1119	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	84793	50.0000	0.1338	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	125505	75.0000	0.1573	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	193566	75.0000	0.1718	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	147997	75.0000	0.1479	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	203231	100.0000	0.1591	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	264598	120.0000	0.1615	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	337618	150.0000	0.1613	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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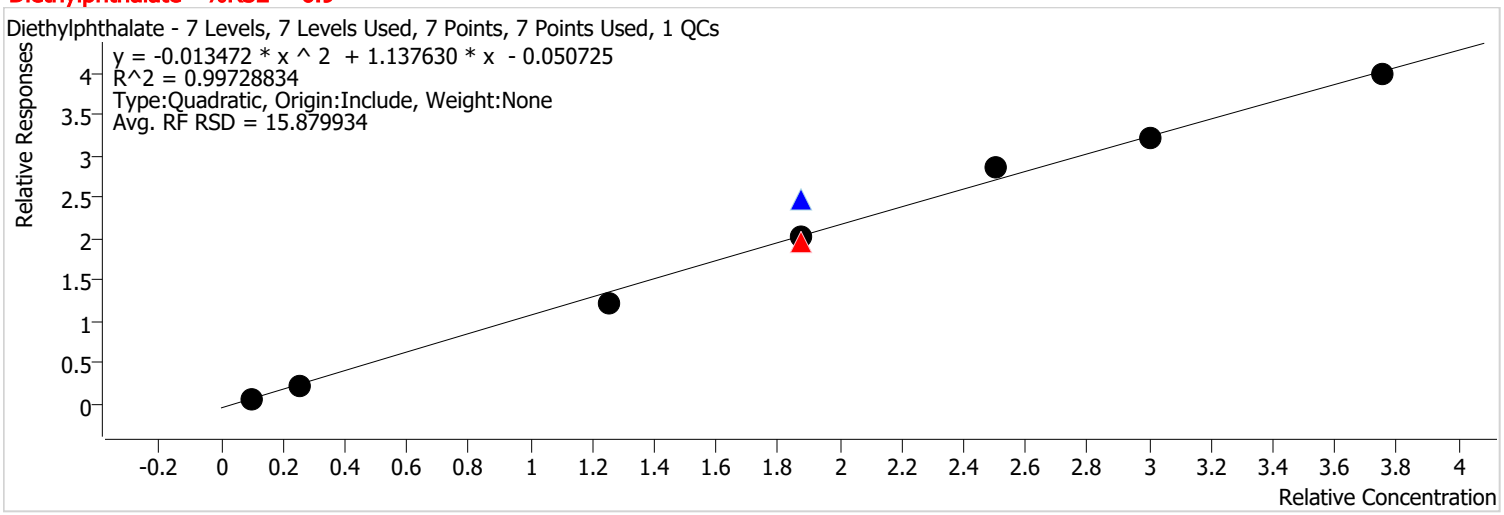
Report Time	1/26/2022 3:45:59 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Diethylphthalate %RSE = 6.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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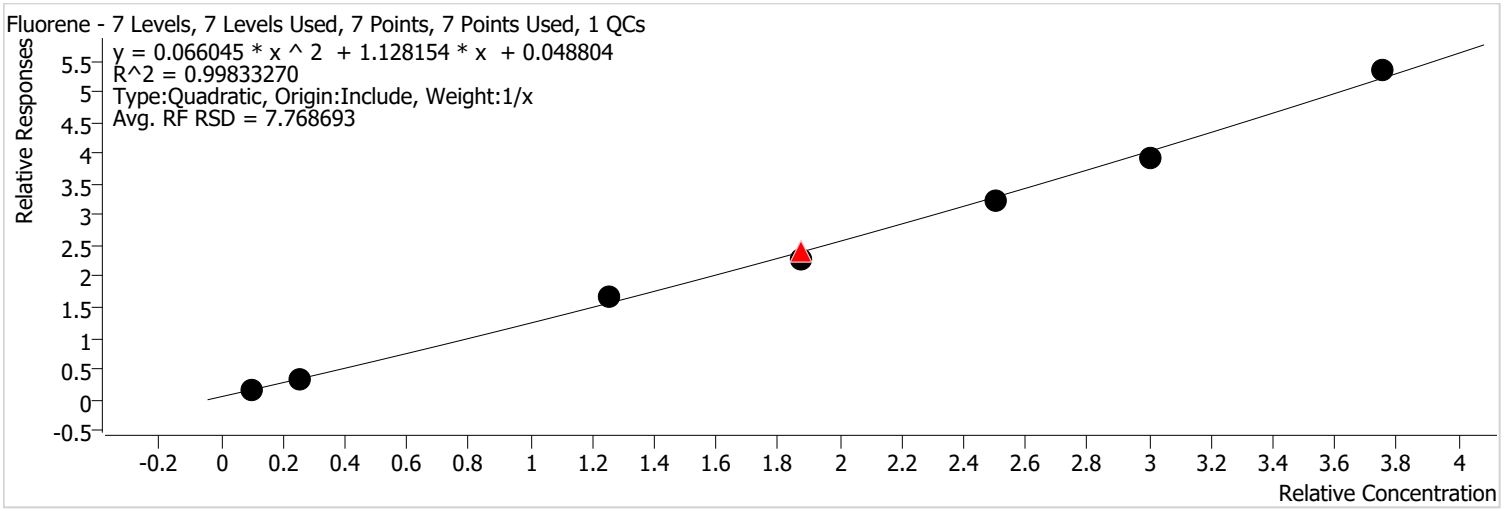
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	100238	10.0000	0.8678	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	617191	50.0000	0.9736	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	840712	75.0000	1.0534	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1491733	75.0000	1.3237	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1086187	75.0000	1.0852	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1462789	100.0000	1.1449	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1757984	120.0000	1.0730	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2225622	150.0000	1.0632	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Fluorene %RSE = 6.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	159955	10.0000	1.3848	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	856957	50.0000	1.3518	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1032017	75.0000	1.2931	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1453127	75.0000	1.2894	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1224821	75.0000	1.2237	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1652480	100.0000	1.2933	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2141058	120.0000	1.3068	
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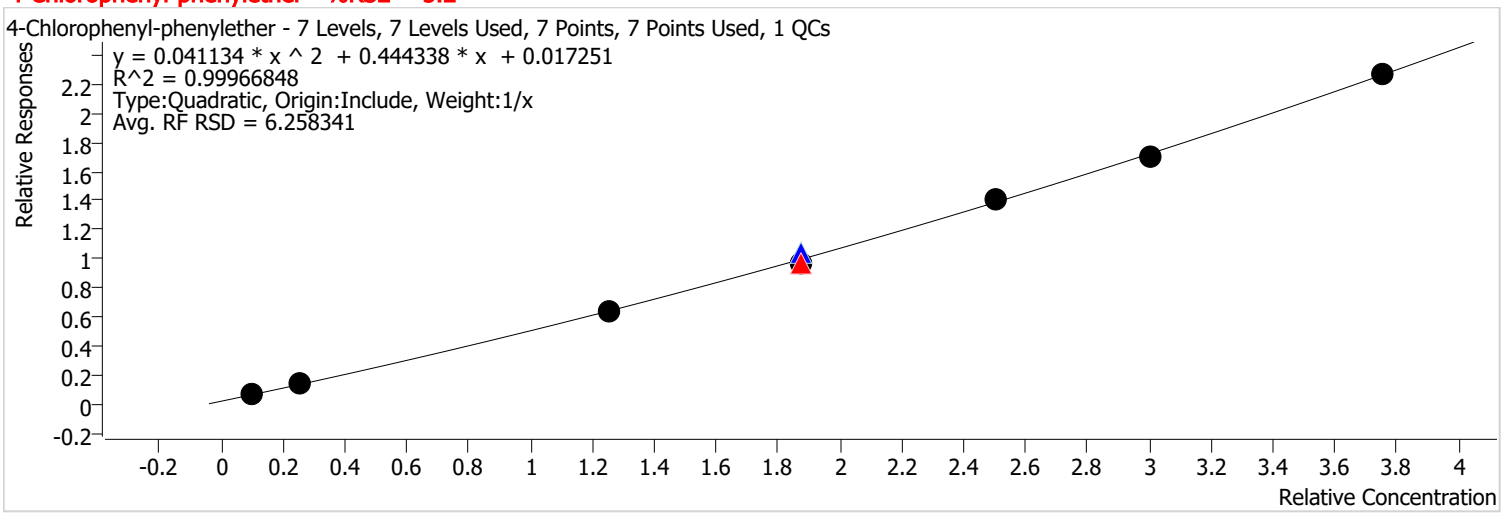
Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Chlorophenyl-phenylether %RSE = 5.2



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	64533	10.0000	0.5587	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	322365	50.0000	0.5085	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	409837	75.0000	0.5135	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	626269	75.0000	0.5557	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	519520	75.0000	0.5190	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	722331	100.0000	0.5653	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	931681	120.0000	0.5687	
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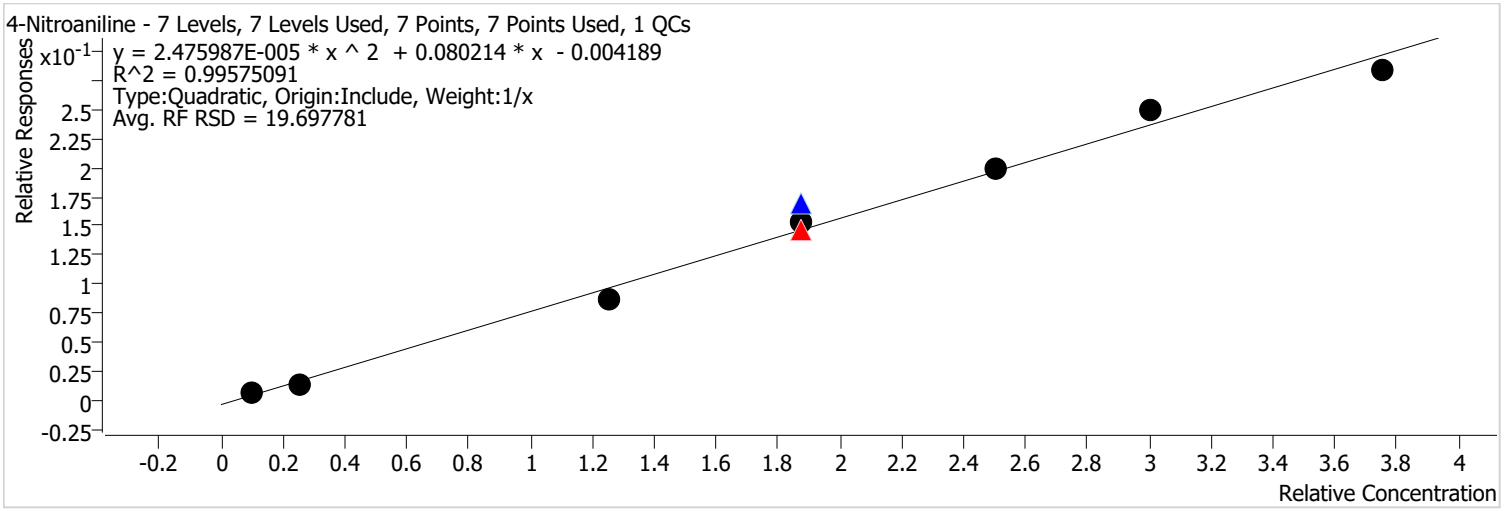
Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4-Nitroaniline %RSE = 13.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	4804	4.0000	0.0527	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	10804	10.0000	0.0499	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	83010	50.0000	0.0699	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	110859	75.0000	0.0784	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	179038	75.0000	0.0897	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	140161	75.0000	0.0822	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	187377	100.0000	0.0800	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	244341	120.0000	0.0831	
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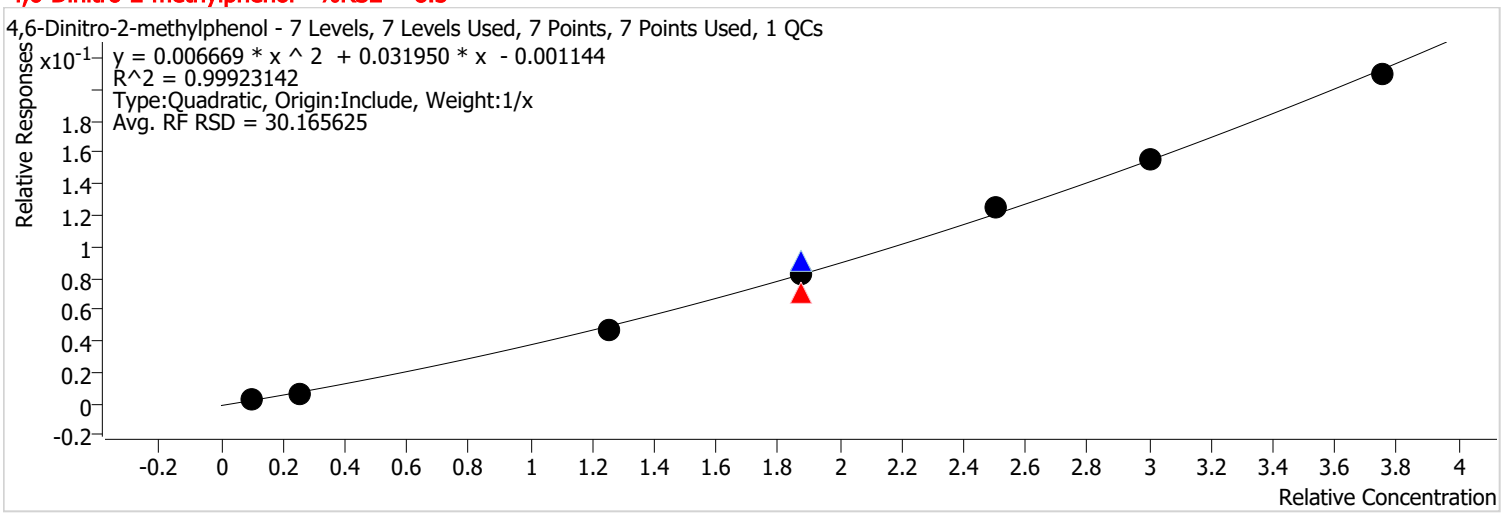
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

4,6-Dinitro-2-methylphenol %RSE = 8.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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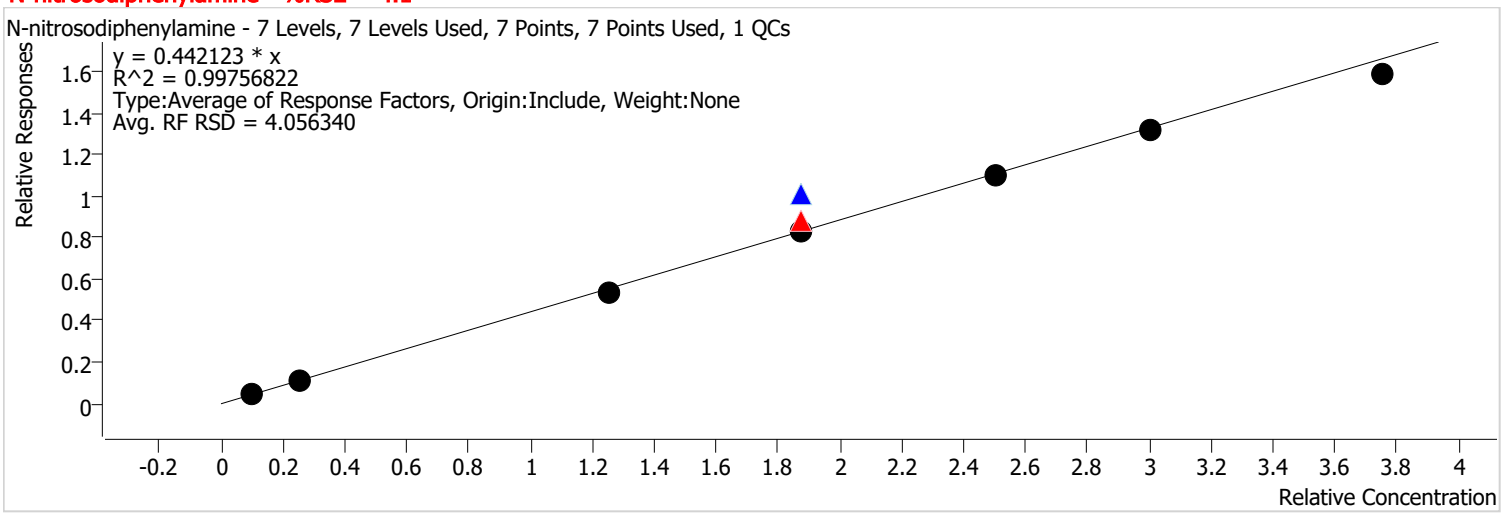
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	5494	10.0000	0.0254	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	44446	50.0000	0.0374	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	53185	75.0000	0.0376	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	96551	75.0000	0.0484	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	75737	75.0000	0.0444	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	116683	100.0000	0.0498	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	152521	120.0000	0.0519	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	216297	150.0000	0.0558	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

N-nitrosodiphenylamine %RSE = 4.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	502656	50.0000	0.4231	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	661020	75.0000	0.4672	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1077388	75.0000	0.5400	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	755015	75.0000	0.4426	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1029665	100.0000	0.4398	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1294653	120.0000	0.4405	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1635441	150.0000	0.4219	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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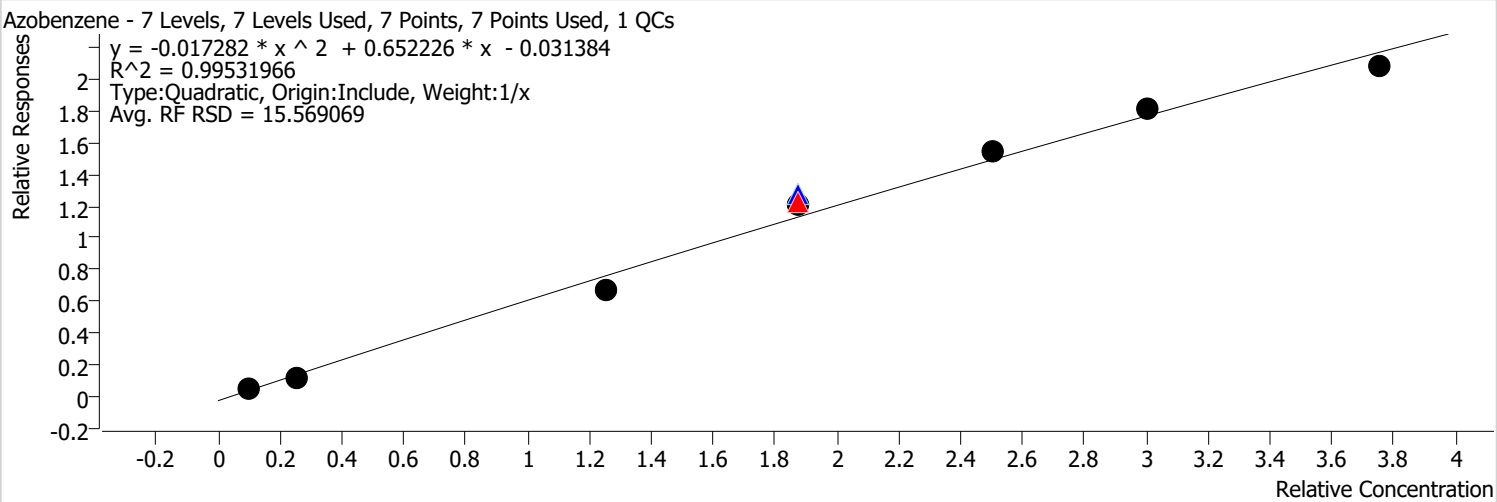
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Azobenzene %RSE = 12.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	94341	10.0000	0.4353	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	636779	50.0000	0.5361	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	929826	75.0000	0.6572	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1355208	75.0000	0.6793	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1098194	75.0000	0.6438	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1452604	100.0000	0.6204	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1785109	120.0000	0.6074	
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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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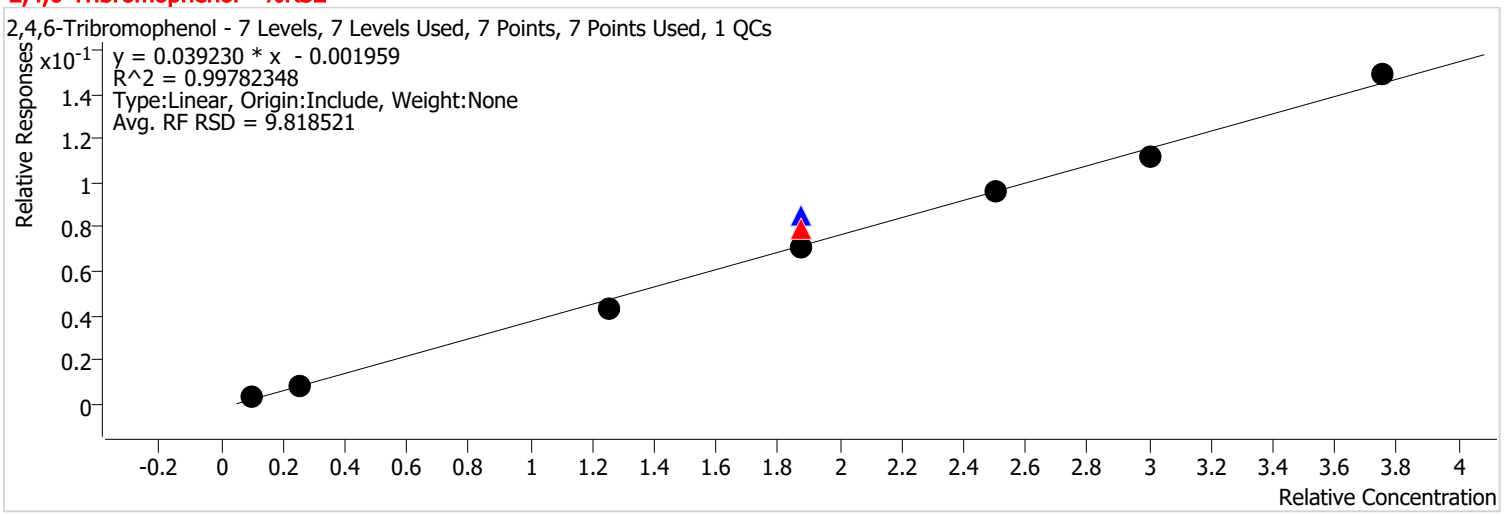
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

2,4,6-Tribromophenol %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	2881	4.0000	0.0316	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	6676	10.0000	0.0308	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	41514	50.0000	0.0349	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	59767	75.0000	0.0422	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	91228	75.0000	0.0457	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	64861	75.0000	0.0380	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	90583	100.0000	0.0387	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	109588	120.0000	0.0373	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	154129	150.0000	0.0398	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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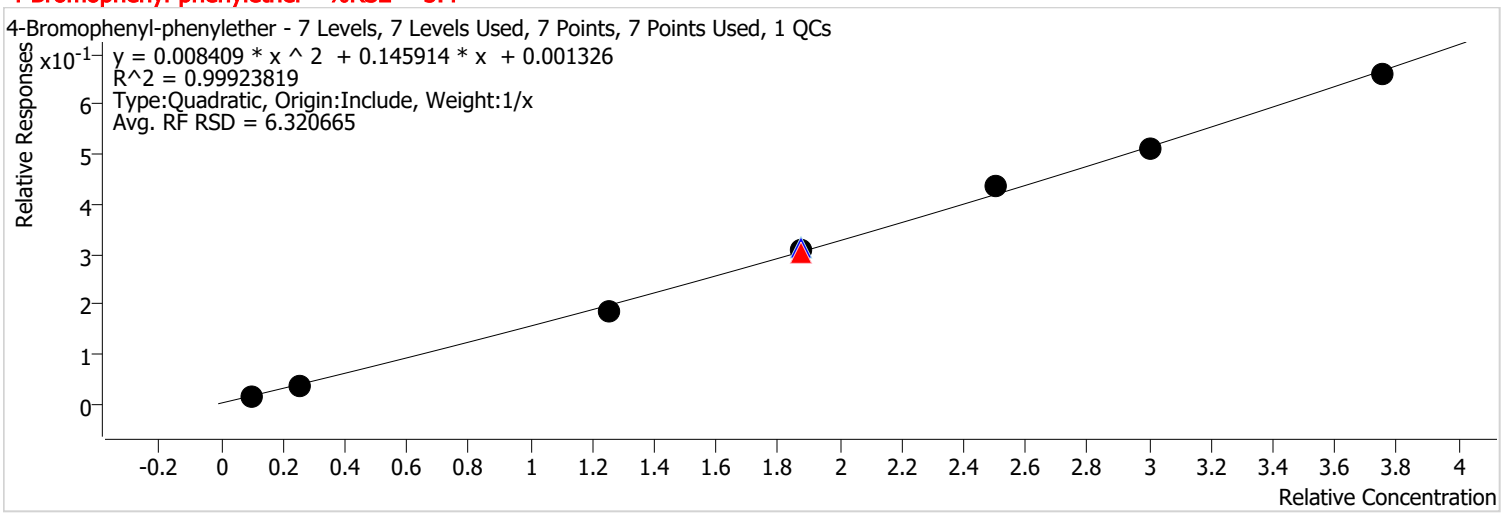
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

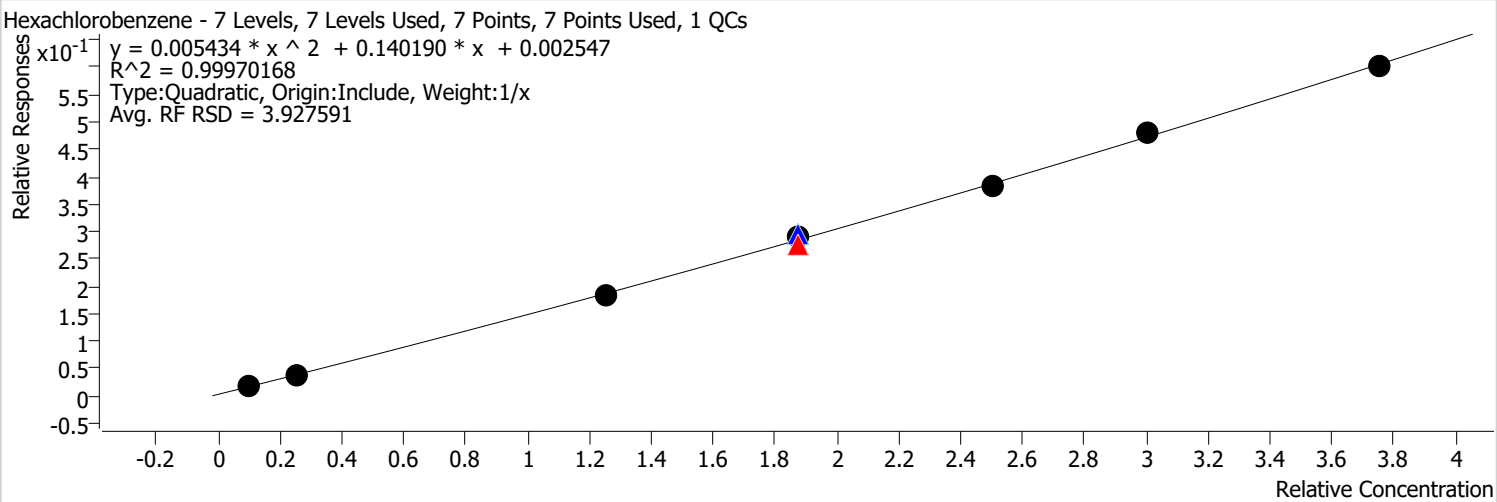
4-Bromophenyl-phenylether %RSE = 3.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	14937	4.0000	0.1638	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	32944	10.0000	0.1520	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	177328	50.0000	0.1493	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	227840	75.0000	0.1610	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	330785	75.0000	0.1658	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	280063	75.0000	0.1642	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	407509	100.0000	0.1740	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	502325	120.0000	0.1709	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	681341	150.0000	0.1758	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Hexachlorobenzene %RSE = 2.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	33617	10.0000	0.1551	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	172867	50.0000	0.1455	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	209134	75.0000	0.1478	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	315362	75.0000	0.1581	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	263433	75.0000	0.1544	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	357252	100.0000	0.1526	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	470415	120.0000	0.1601	
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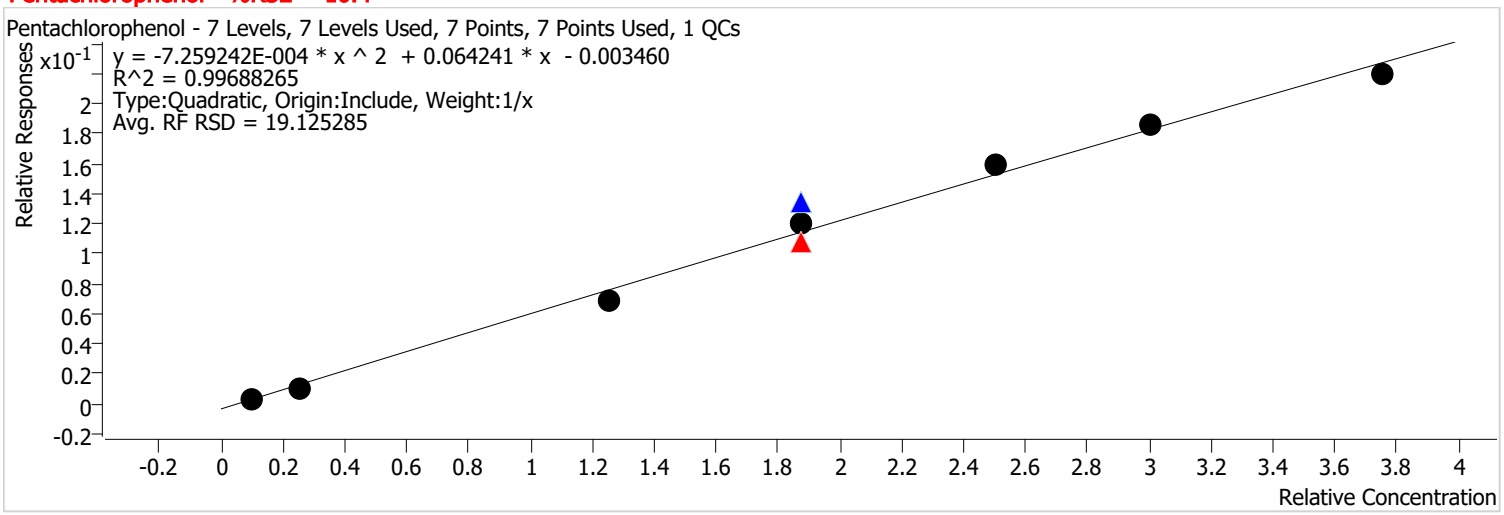
Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Pentachlorophenol %RSE = 10.4



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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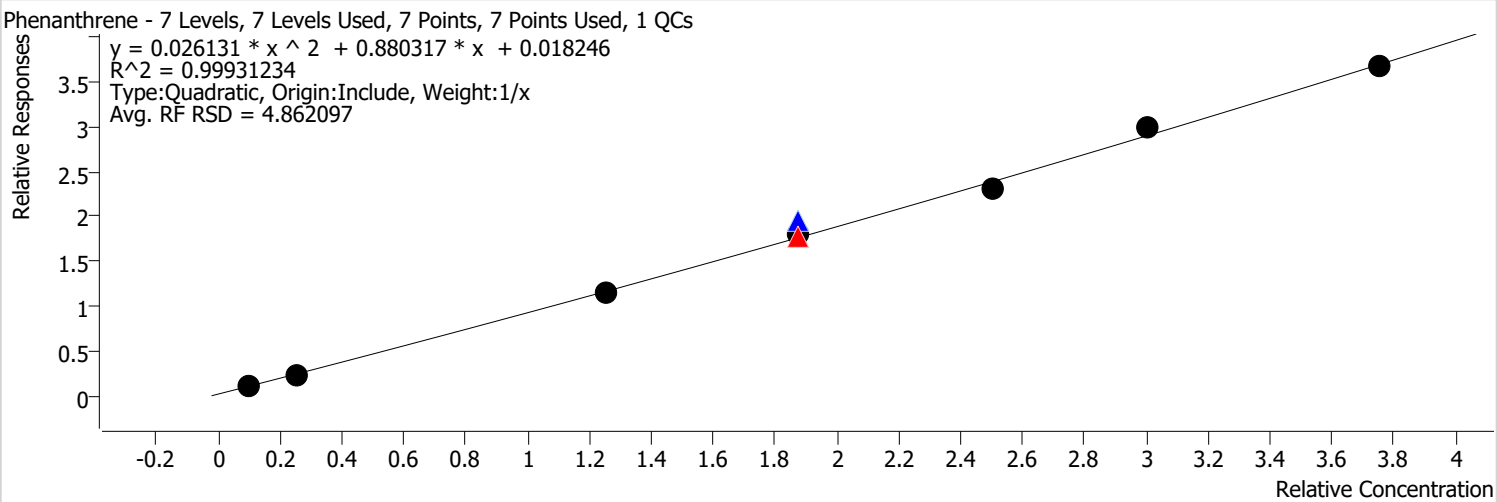
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	9351	10.0000	0.0431	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	65004	50.0000	0.0547	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	81633	75.0000	0.0577	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	144134	75.0000	0.0722	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	108974	75.0000	0.0639	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	149246	100.0000	0.0637	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	182959	120.0000	0.0623	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	226760	150.0000	0.0585	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:00 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Phenanthrene %RSE = 2.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	210303	10.0000	0.9704	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1095090	50.0000	0.9219	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1329738	75.0000	0.9399	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	2061064	75.0000	1.0331	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1630245	75.0000	0.9557	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2148983	100.0000	0.9178	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2917397	120.0000	0.9927	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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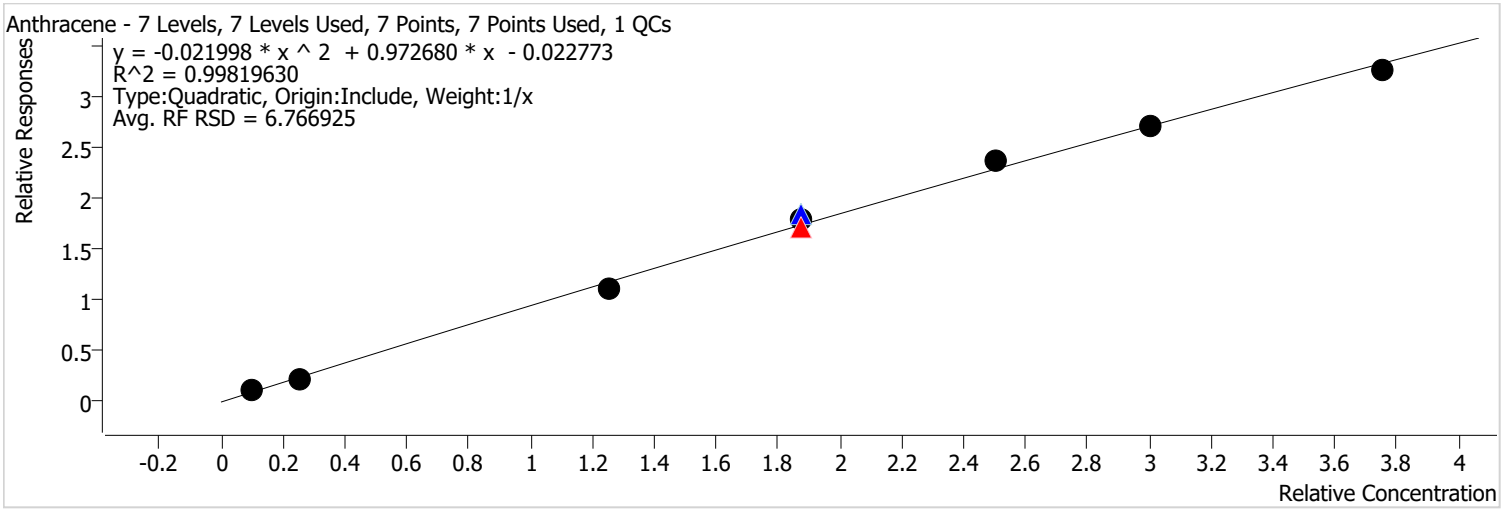
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Anthracene %RSE = 8.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	169178	10.0000	0.7807	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1029890	50.0000	0.8670	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1277938	75.0000	0.9033	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1951879	75.0000	0.9784	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1623433	75.0000	0.9517	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2212422	100.0000	0.9449	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2649797	120.0000	0.9017	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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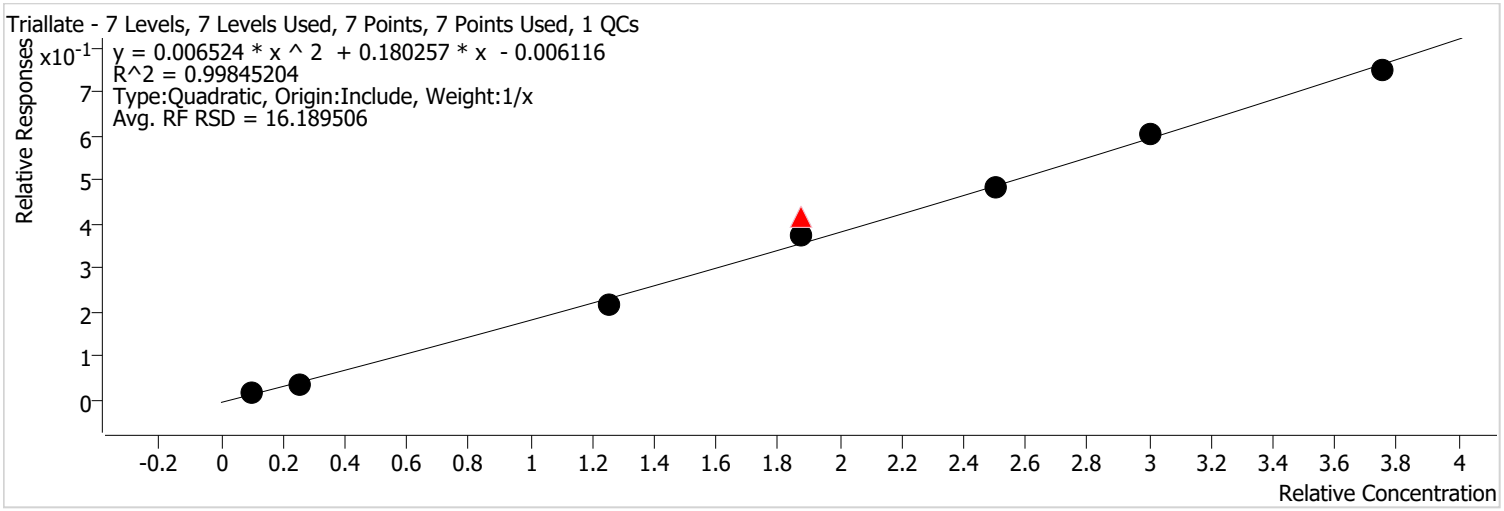
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Triallate %RSE = 10.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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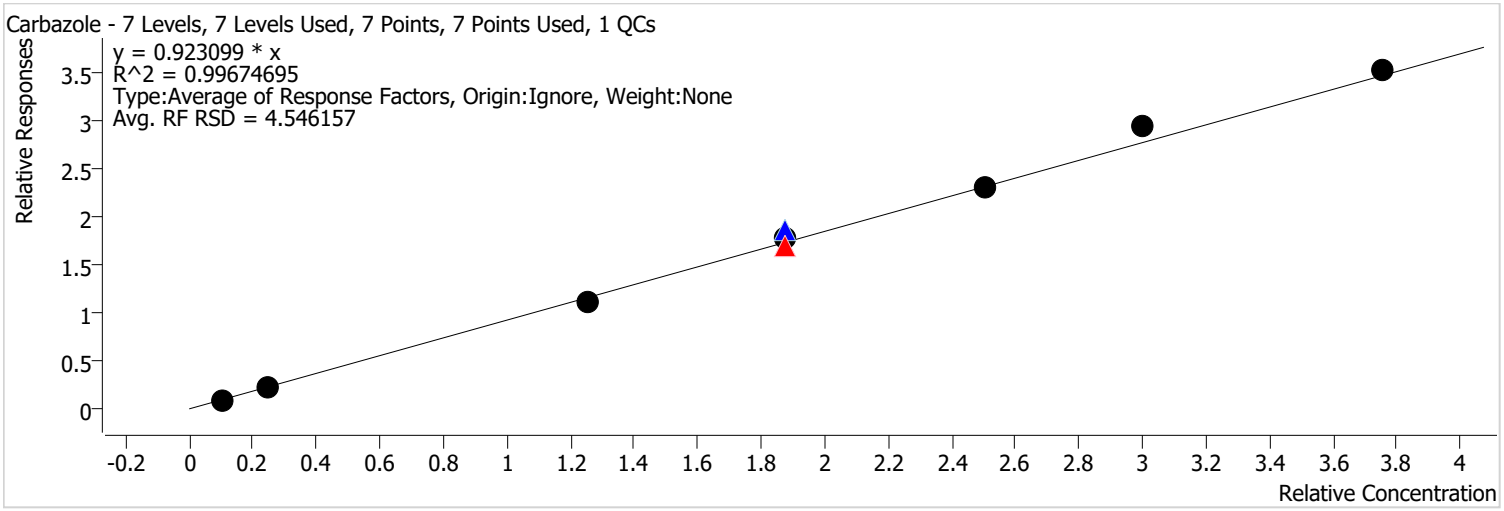
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	28381	10.0000	0.1310	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	208245	50.0000	0.1753	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	312421	75.0000	0.2208	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	443593	75.0000	0.2223	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	338494	75.0000	0.1984	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	452135	100.0000	0.1931	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	594643	120.0000	0.2023	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	772724	150.0000	0.1993	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Carbazole %RSE = 4.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1056028	50.0000	0.8890	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1276608	75.0000	0.9023	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1968441	75.0000	0.9867	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1606880	75.0000	0.9420	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2150549	100.0000	0.9185	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2874314	120.0000	0.9781	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	3633136	150.0000	0.9372	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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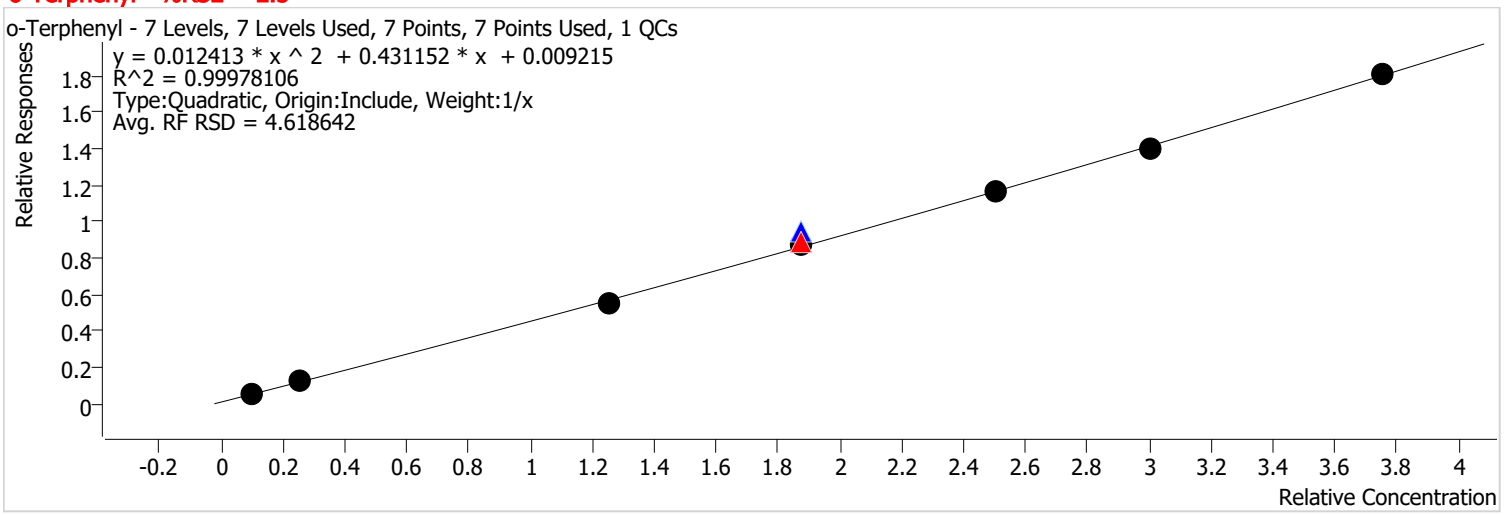
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

o-Terphenyl %RSE = 2.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	46926	4.0000	0.5147	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	104985	10.0000	0.4845	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	526845	50.0000	0.4435	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	667184	75.0000	0.4716	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1010462	75.0000	0.5065	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	801512	75.0000	0.4699	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1088882	100.0000	0.4651	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1372899	120.0000	0.4672	
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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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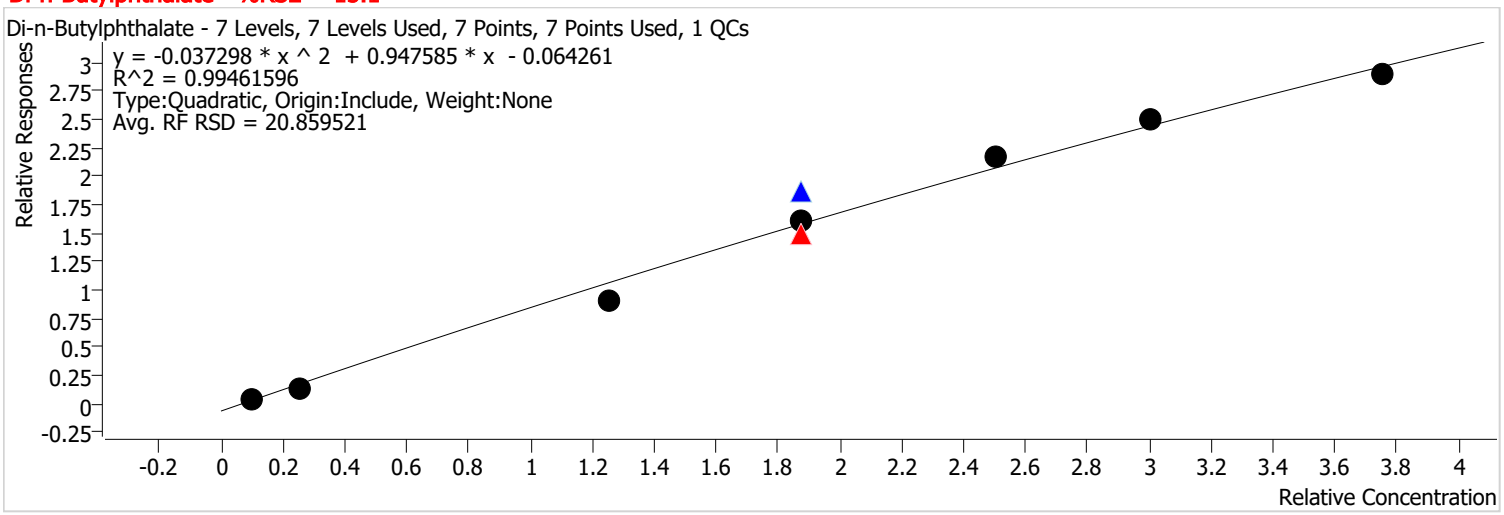
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Di-n-Butylphthalate %RSE = 15.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	44949	4.0000	0.4930	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	118476	10.0000	0.5467	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	851605	50.0000	0.7169	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1126112	75.0000	0.7960	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1988685	75.0000	0.9968	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1466232	75.0000	0.8595	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2028911	100.0000	0.8665	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2452963	120.0000	0.8347	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2991931	150.0000	0.7718	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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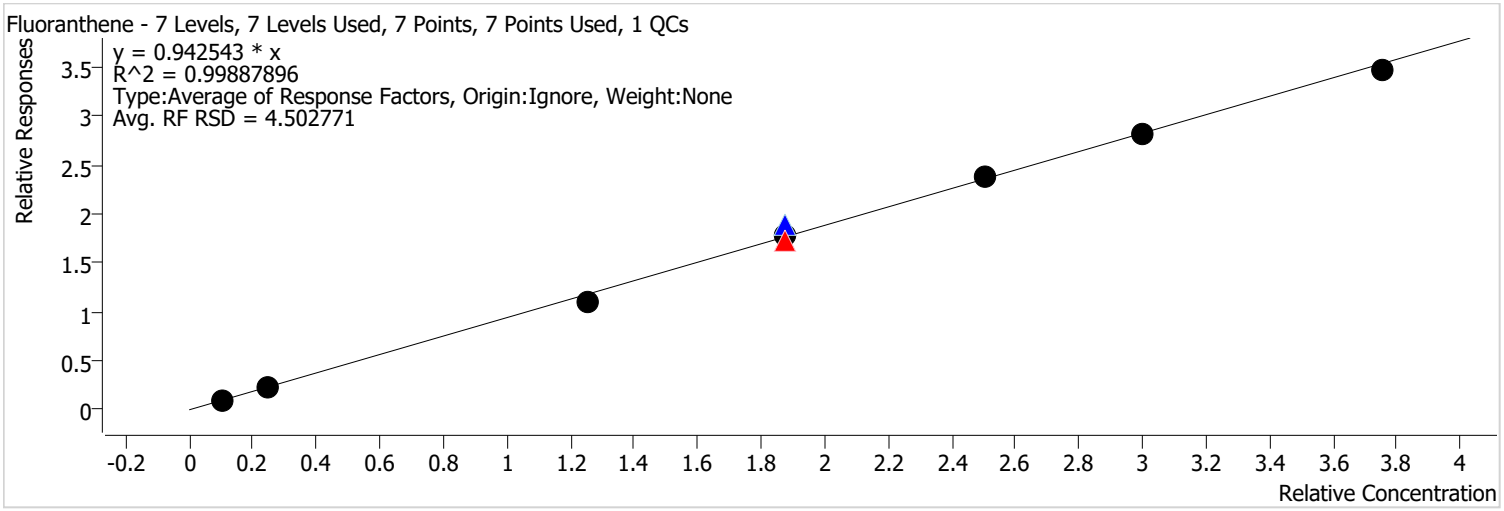
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Fluoranthene %RSE = 4.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	201689	10.0000	0.9307	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1051419	50.0000	0.8851	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1304399	75.0000	0.9220	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	2009342	75.0000	1.0072	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1609940	75.0000	0.9438	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2227987	100.0000	0.9516	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2755162	120.0000	0.9375	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	3579977	150.0000	0.9235	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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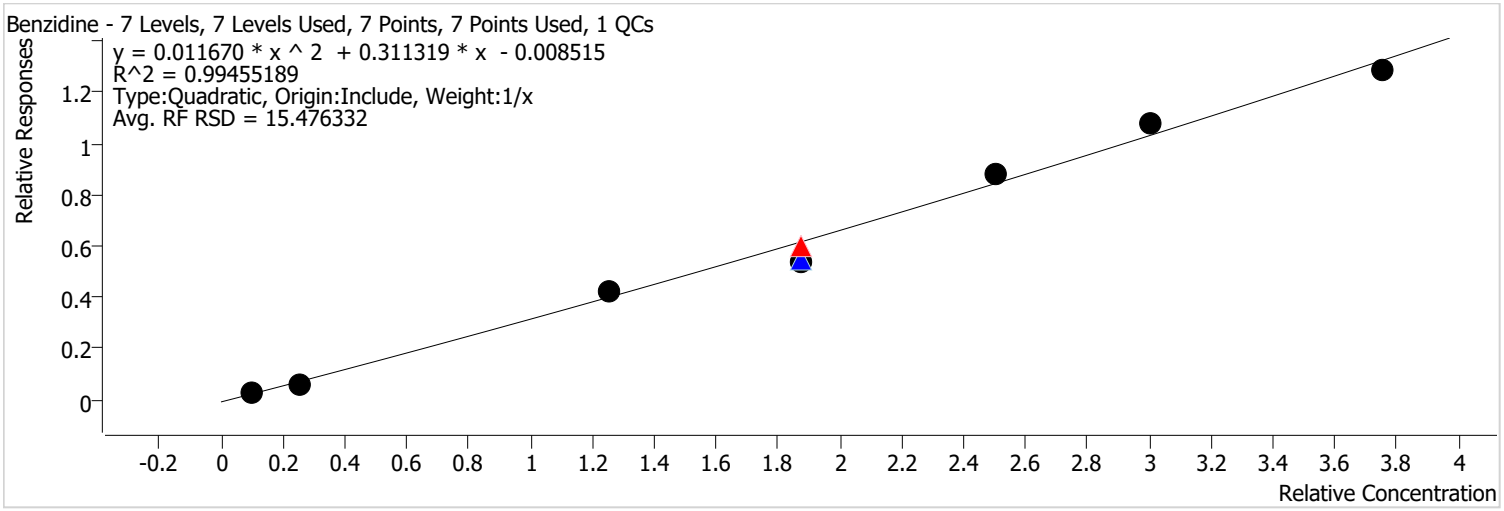
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzidine %RSE = 9.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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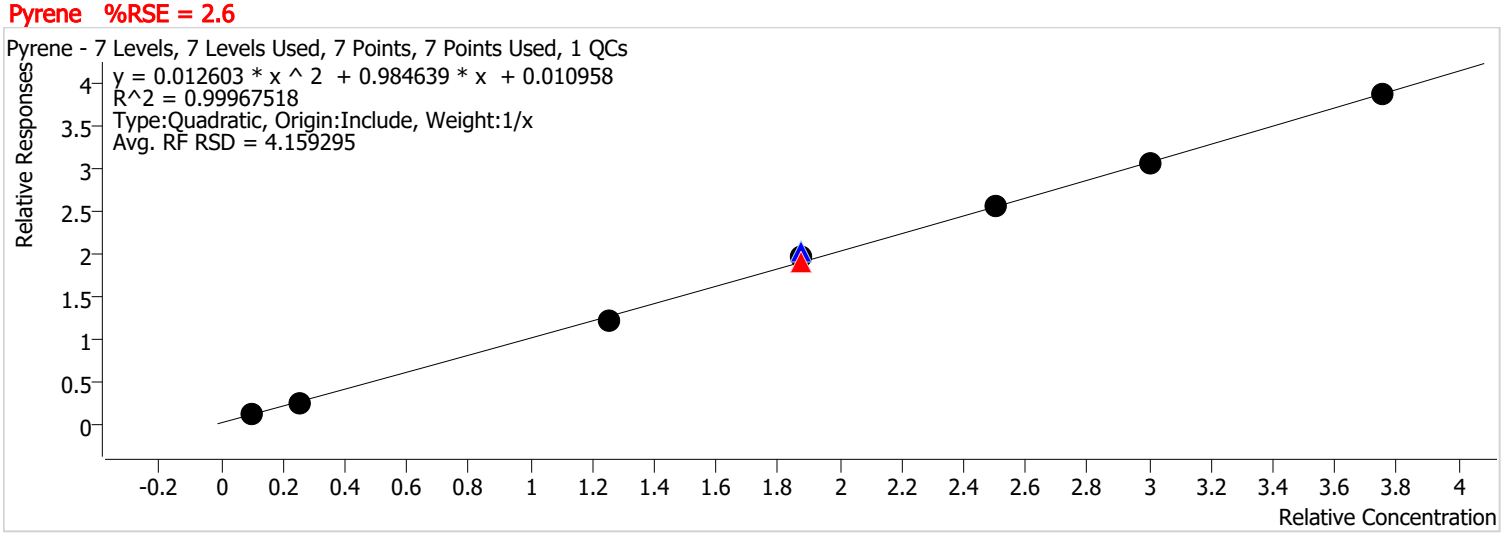
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	54477	10.0000	0.2514	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	406985	50.0000	0.3426	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	450683	75.0000	0.3185	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	579384	75.0000	0.2904	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	487971	75.0000	0.2861	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	830275	100.0000	0.3546	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1059025	120.0000	0.3604	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1327180	150.0000	0.3424	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Pyrene %RSE = 2.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	219828	10.0000	1.0144	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	1160626	50.0000	0.9770	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1434573	75.0000	1.0140	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	2173505	75.0000	1.0895	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1780968	75.0000	1.0441	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	2401643	100.0000	1.0257	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2996713	120.0000	1.0197	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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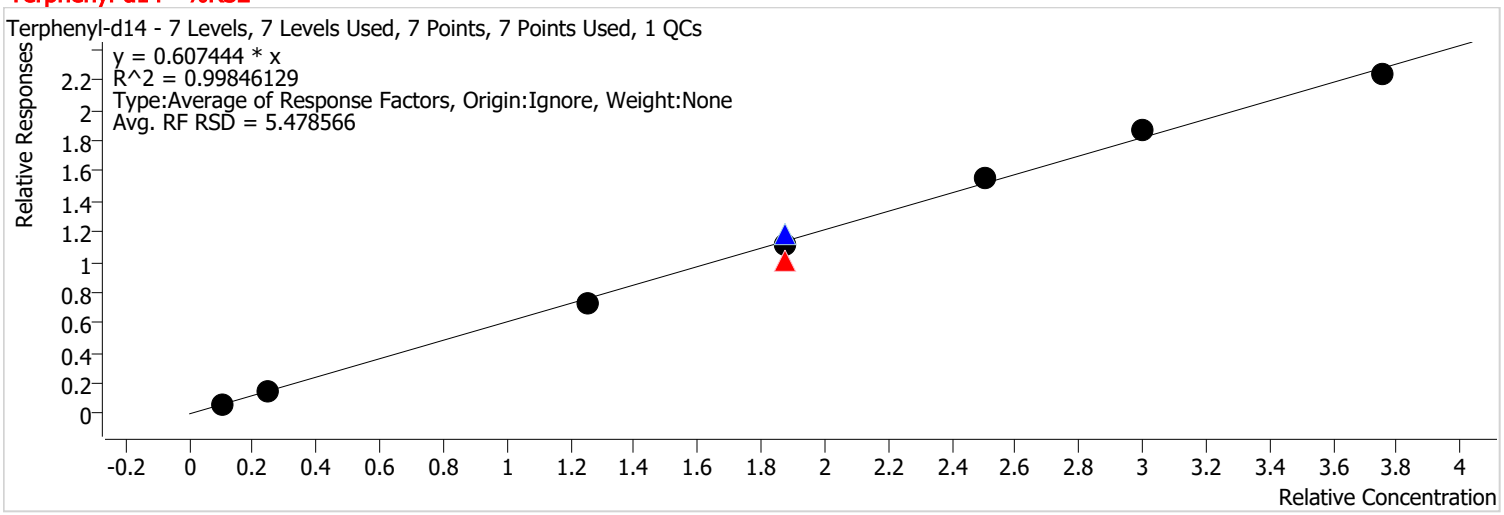
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Terphenyl-d14 %RSE =



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	123289	10.0000	0.5689	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	690609	50.0000	0.5814	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	766459	75.0000	0.5417	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1264052	75.0000	0.6336	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1013764	75.0000	0.5943	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1452924	100.0000	0.6205	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1826846	120.0000	0.6216	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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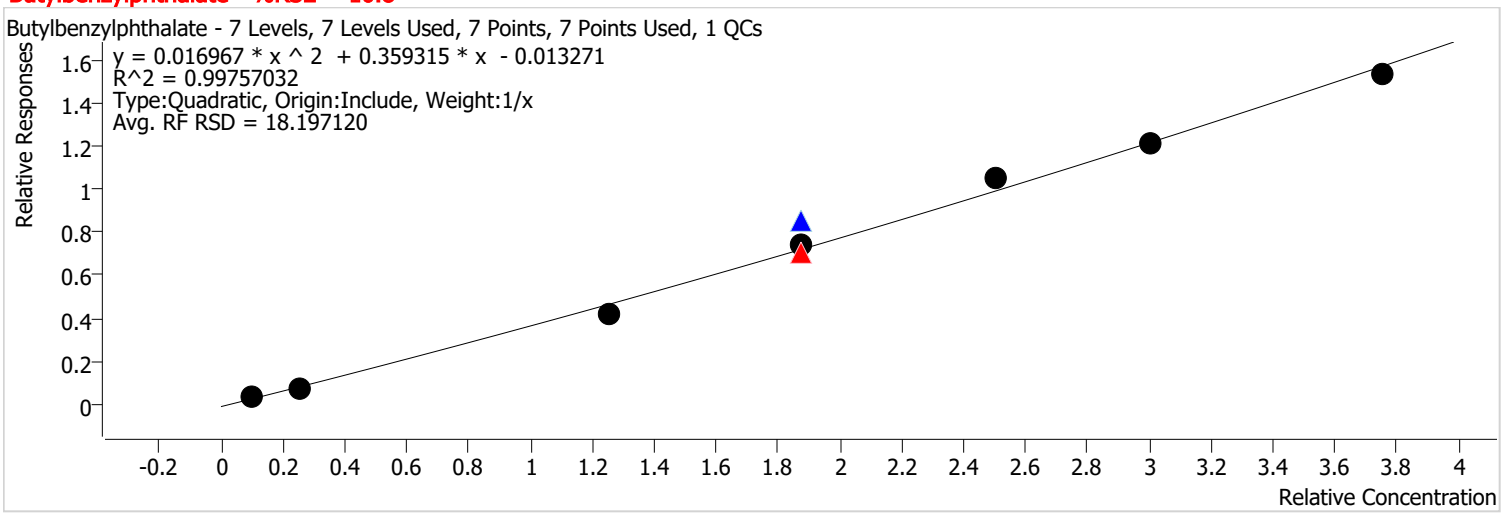
Report Time	1/26/2022 3:46:01 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Butylbenzylphthalate %RSE = 10.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	36348	10.0000	0.2632	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	251486	50.0000	0.3395	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	332983	75.0000	0.3770	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	583201	75.0000	0.4528	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	437468	75.0000	0.3967	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	631434	100.0000	0.4194	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	789735	120.0000	0.4062	
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Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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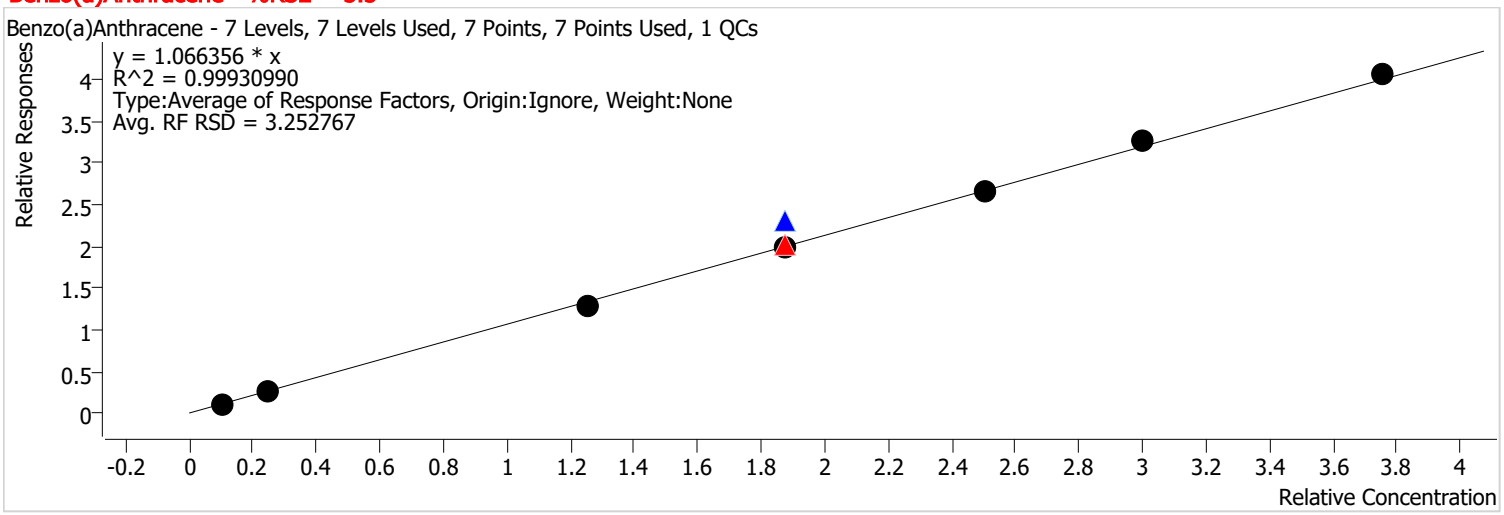
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(a)Anthracene %RSE = 3.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	61944	4.0000	1.1117	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	138832	10.0000	1.0055	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	769912	50.0000	1.0395	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	953460	75.0000	1.0795	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1580181	75.0000	1.2269	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1178864	75.0000	1.0690	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1608636	100.0000	1.0685	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2115221	120.0000	1.0880	
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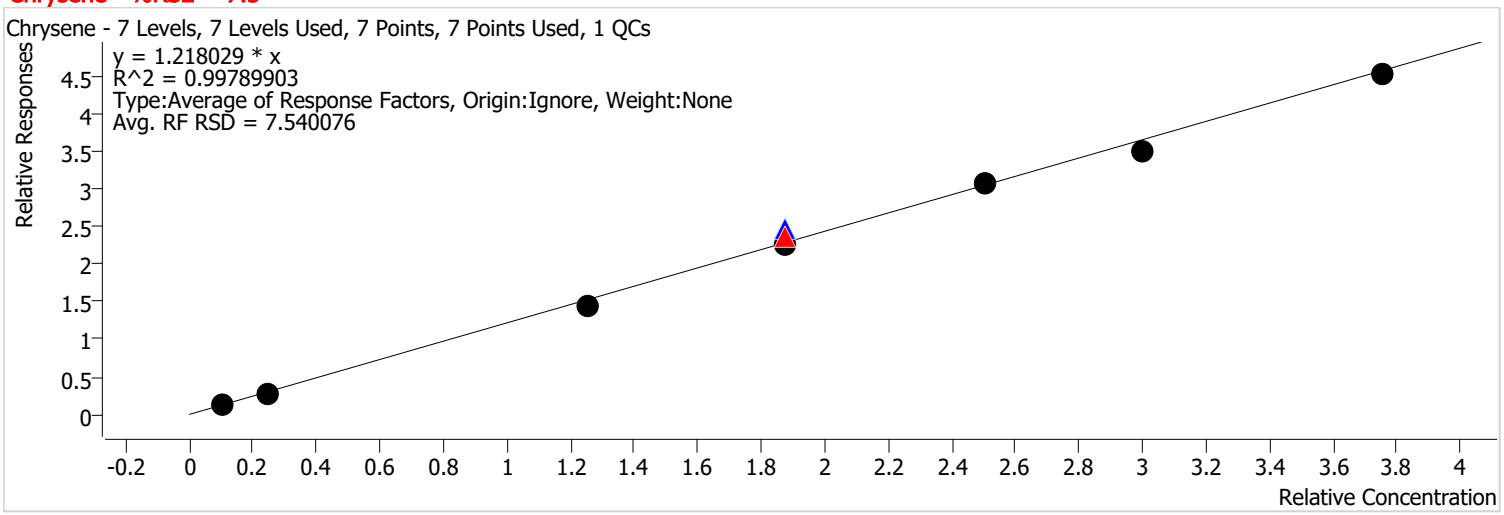
Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Chrysene %RSE = 7.5



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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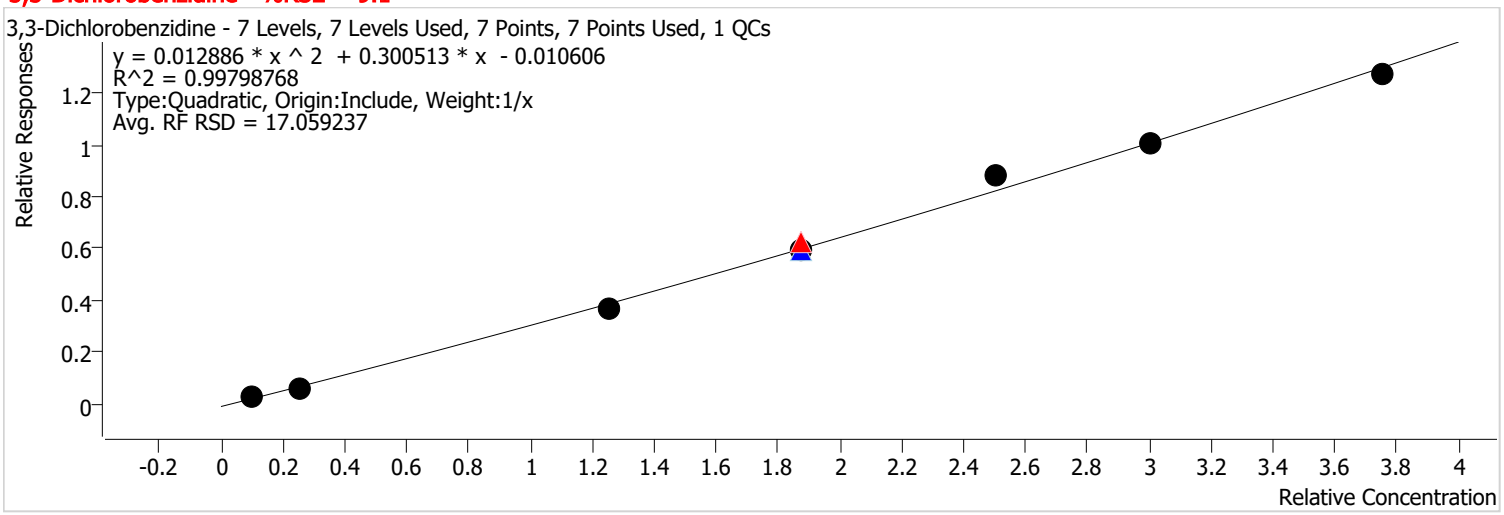
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	856742	50.0000	1.1567	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1107980	75.0000	1.2545	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1696332	75.0000	1.3171	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1325598	75.0000	1.2021	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1846376	100.0000	1.2265	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2268471	120.0000	1.1668	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2990250	150.0000	1.2041	

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

3,3-Dichlorobenzidine %RSE = 9.1



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	31355	10.0000	0.2271	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	216731	50.0000	0.2926	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	296646	75.0000	0.3359	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	409690	75.0000	0.3181	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	350810	75.0000	0.3181	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	529237	100.0000	0.3515	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	649256	120.0000	0.3340	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	841603	150.0000	0.3389	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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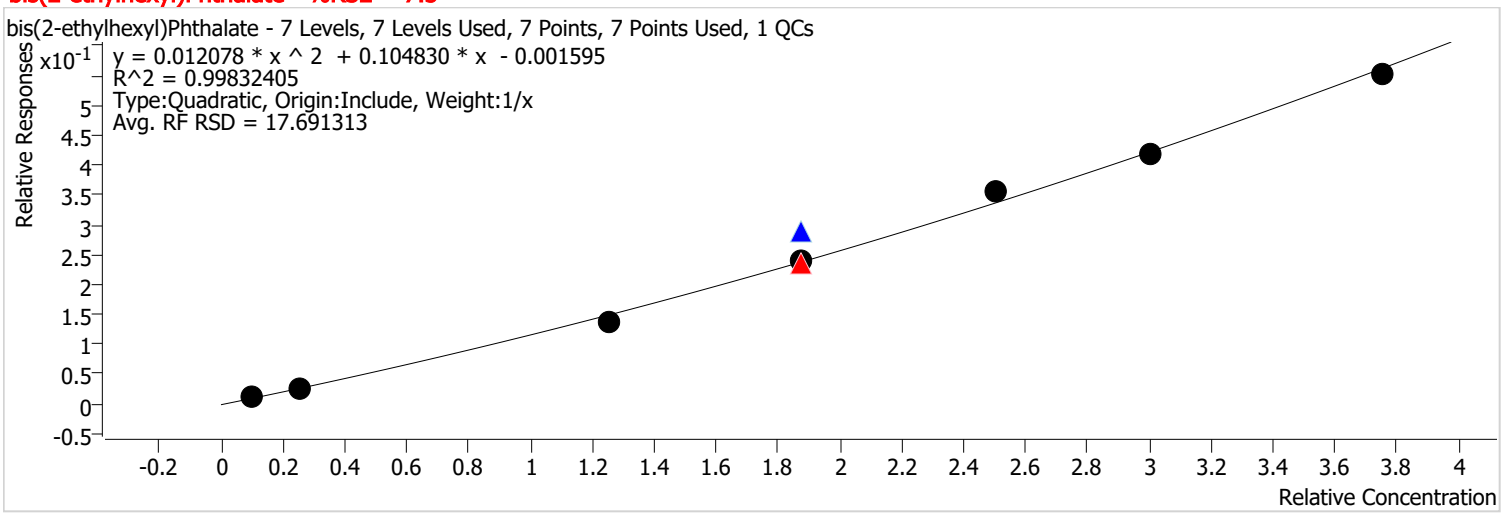
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

bis(2-ethylhexyl)Phthalate %RSE = 7.3



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	12906	10.0000	0.0935	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	81276	50.0000	0.1097	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	110981	75.0000	0.1257	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	197695	75.0000	0.1535	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	141948	75.0000	0.1287	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	214493	100.0000	0.1425	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	271955	120.0000	0.1399	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	365081	150.0000	0.1470	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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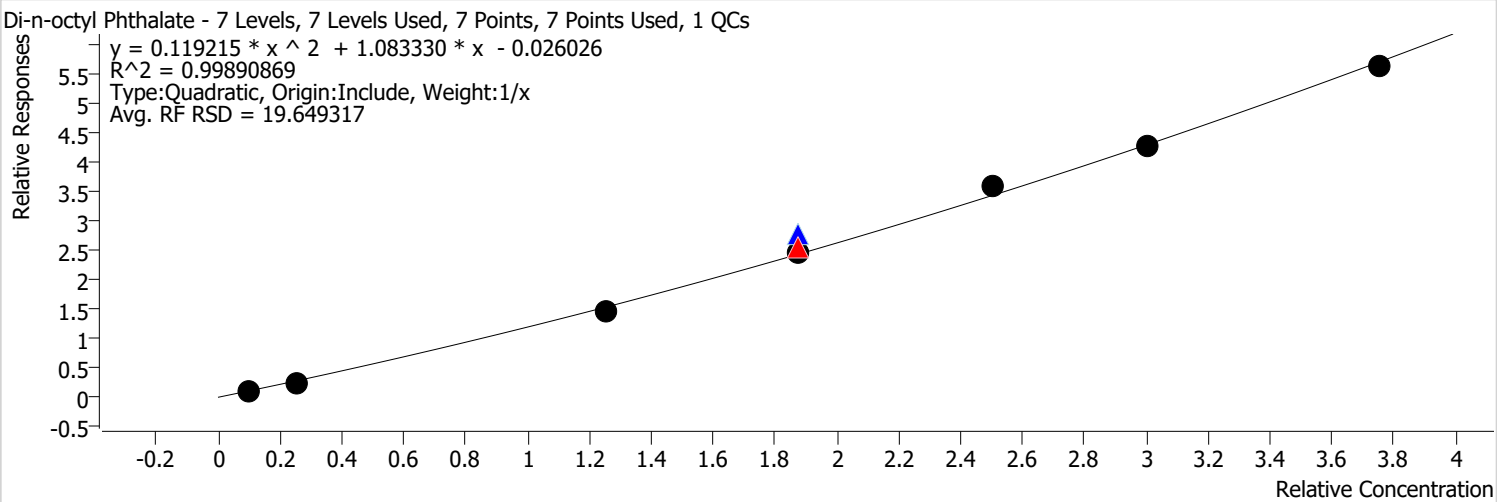
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Di-n-octyl Phthalate %RSE = 8.6



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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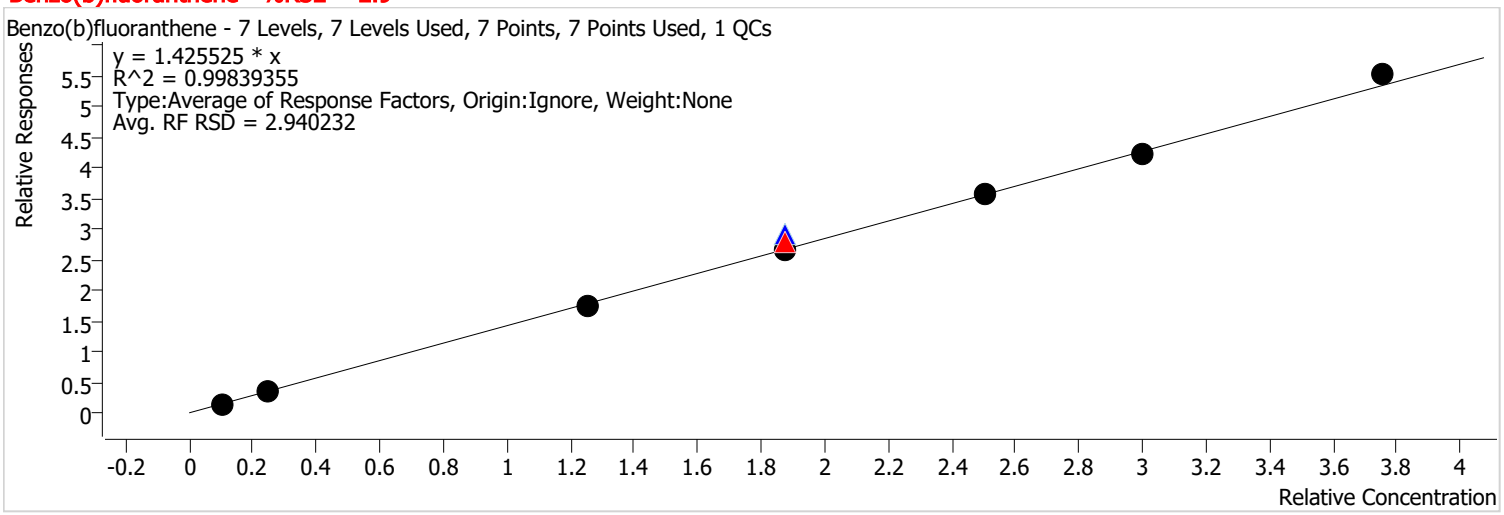
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	85510	10.0000	0.8820	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	597253	50.0000	1.1551	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	860717	75.0000	1.3540	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1409700	75.0000	1.4797	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1039627	75.0000	1.3100	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1535607	100.0000	1.4344	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1957063	120.0000	1.4240	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2582125	150.0000	1.5031	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(b)fluoranthene %RSE = 2.9



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	133022	10.0000	1.3721	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	714670	50.0000	1.3822	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	944451	75.0000	1.4857	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1493136	75.0000	1.5673	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1135032	75.0000	1.4302	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1531709	100.0000	1.4308	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1935328	120.0000	1.4082	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2531540	150.0000	1.4736	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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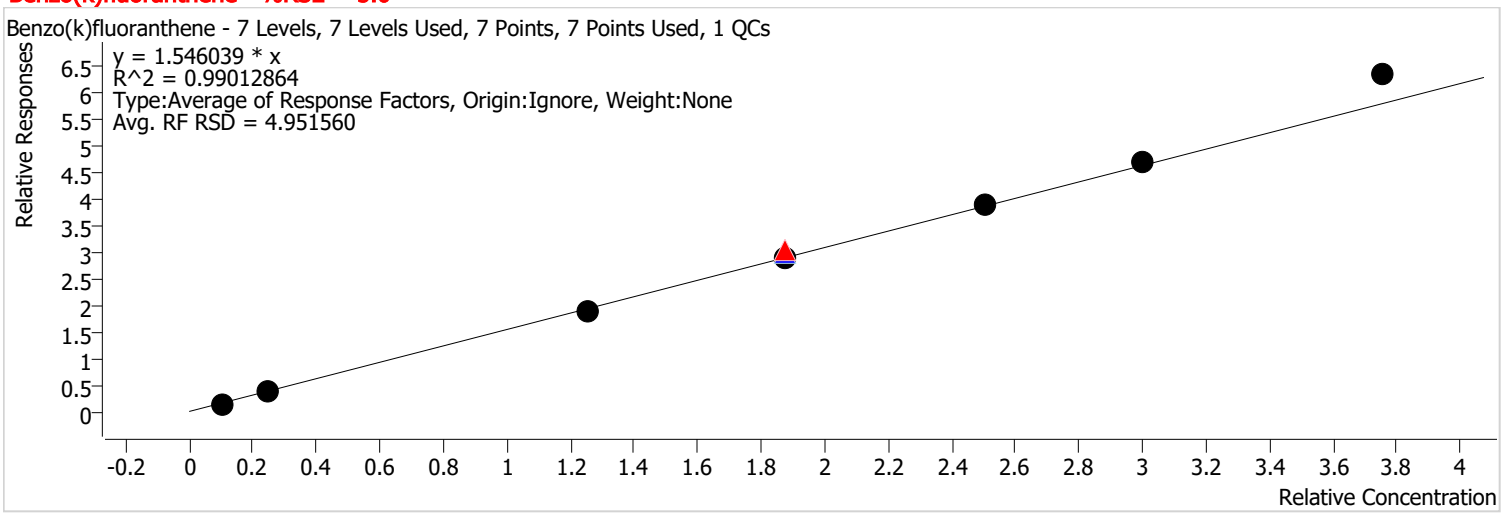
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(k)fluoranthene %RSE = 5.0

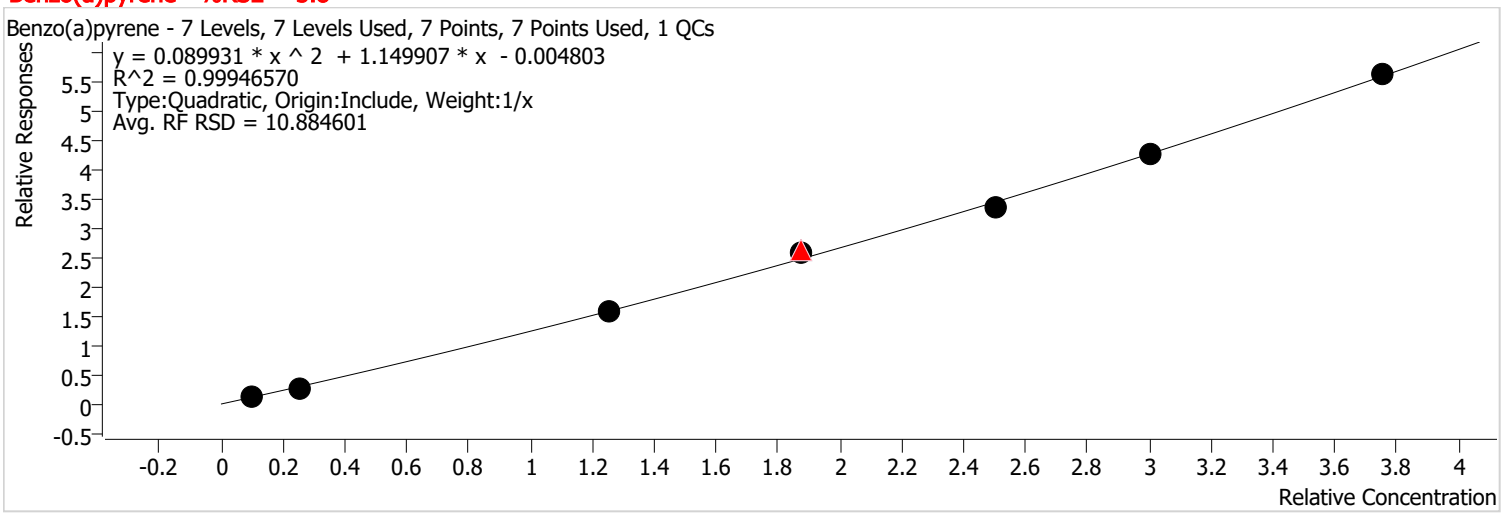


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	57805	4.0000	1.4475	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	145051	10.0000	1.4962	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	782271	50.0000	1.5130	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	1033072	75.0000	1.6251	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1527054	75.0000	1.6029	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1232144	75.0000	1.5525	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1670974	100.0000	1.5609	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	2143782	120.0000	1.5599	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2907393	150.0000	1.6924	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(a)pyrene %RSE = 3.8



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	46172	4.0000	1.1562	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	106256	10.0000	1.0960	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	649490	50.0000	1.2562	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	884344	75.0000	1.3911	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1329307	75.0000	1.3953	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	1084549	75.0000	1.3666	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1424857	100.0000	1.3310	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1945061	120.0000	1.4153	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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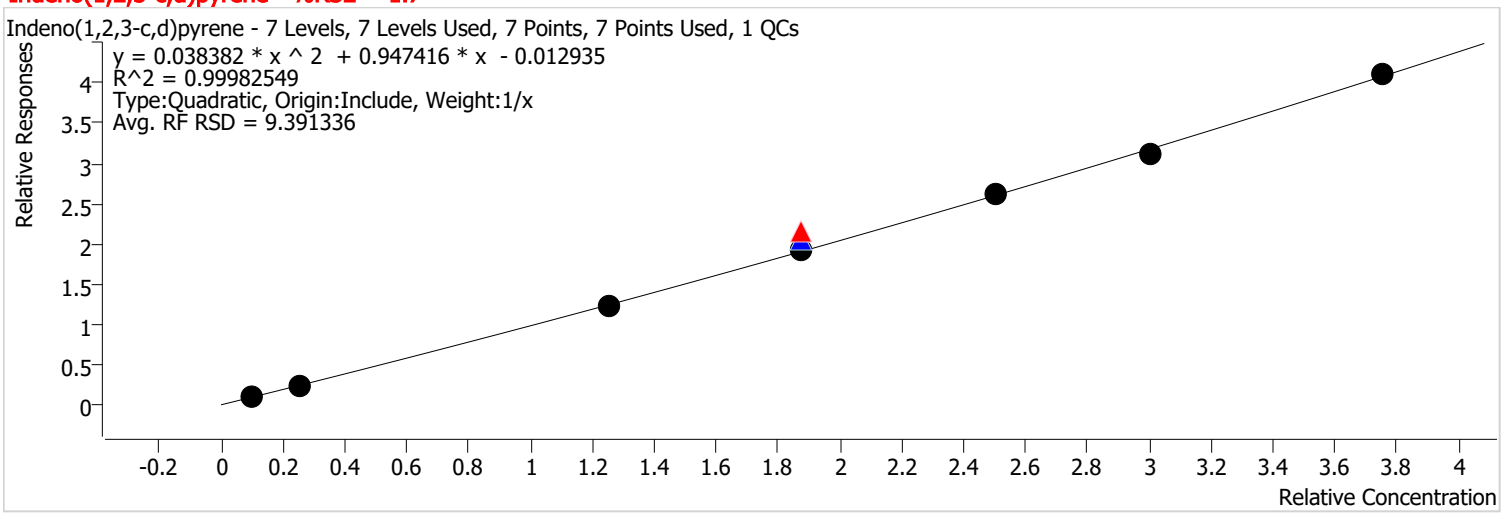
Report Time	1/26/2022 3:46:02 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Indeno(1,2,3-c,d)pyrene %RSE = 1.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D	Calibration	1	x	33442	4.0000	0.8374	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D	Calibration	2	x	86021	10.0000	0.8873	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	506218	50.0000	0.9791	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	732323	75.0000	1.1520	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1034213	75.0000	1.0856	
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1118524	100.0000	1.0448	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1428035	120.0000	1.0391	
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Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
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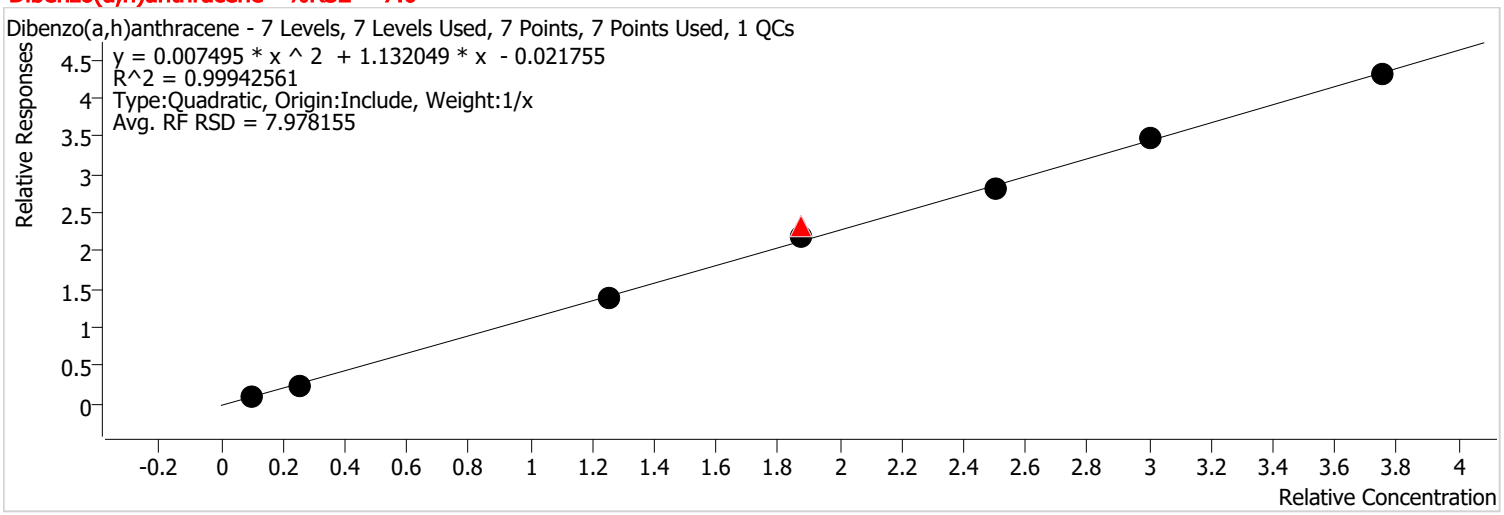
Report Time	1/26/2022 3:46:03 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Dibenzo(a,h)anthracene %RSE = 7.0



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	575017	50.0000	1.1121	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	789236	75.0000	1.2415	
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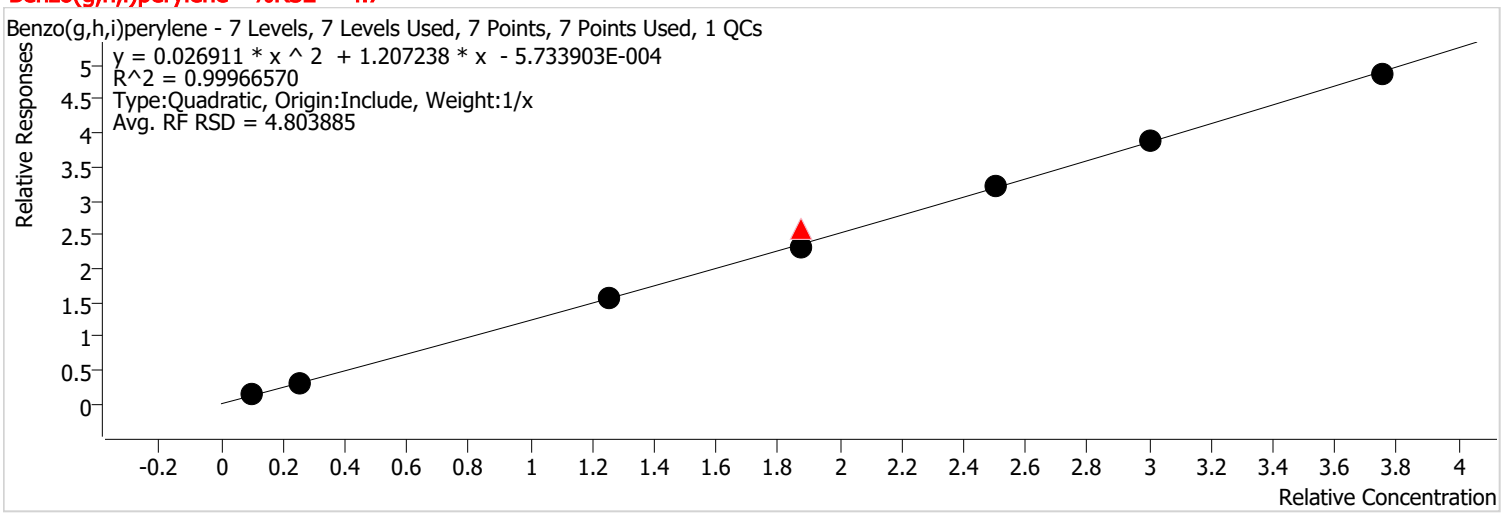
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1209636	100.0000	1.1299	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1587150	120.0000	1.1548	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	1972310	150.0000	1.1481	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin		
Analysis Time	1/26/2022 3:44 PM	**Analyst Name**	BL2000\sean
Report Time	1/26/2022 3:46:03 PM	**Reporter Name**	BL2000\sean
Last Calib Update	12/29/2021 7:25 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Benzo(g,h,i)perylene %RSE = 4.7



Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
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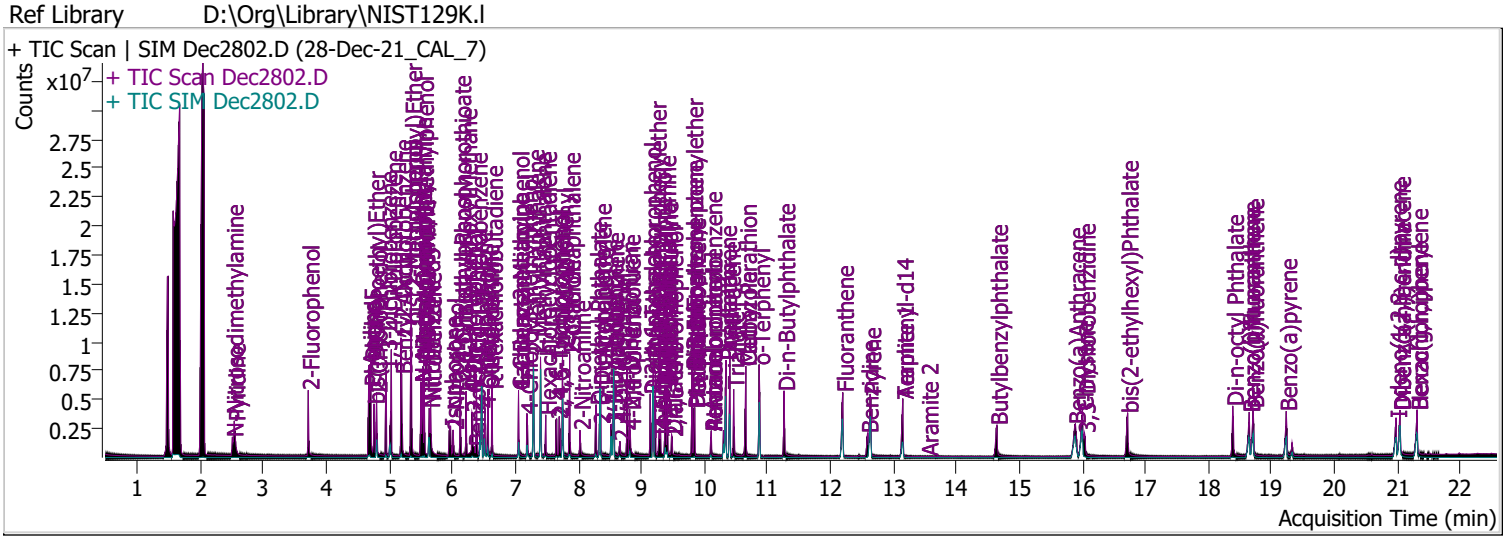
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D	Calibration	3	x	648415	50.0000	1.2541	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122321\DoD BNA 3\Dec2337.D	CC	CCV	x	881363	75.0000	1.3865	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D	QC	ICV	x	1311371	75.0000	1.3765	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D	Calibration	4	x	979101	75.0000	1.2337	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D	Calibration	5	x	1382277	100.0000	1.2912	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D	Calibration	6	x	1789954	120.0000	1.3024	
\\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D	Calibration	7	x	2226169	150.0000	1.2958	

Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2802.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 2:24:27 PM
Sample Name	28-Dec-21_CAL_7	Instrument	Instrument #1
Vial	2	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



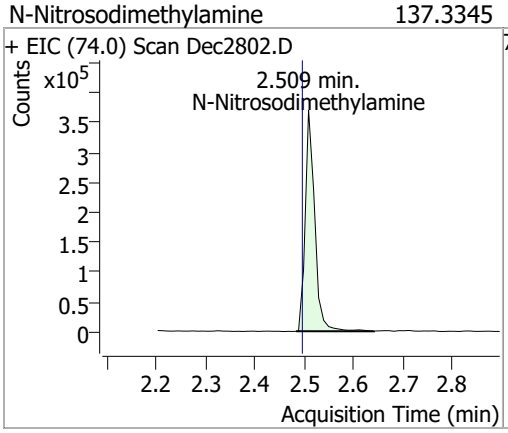
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.715	112.0	1304432	148.7092	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 74.35%			
S Phenol-d5	4.695	99.0	1703585	147.8238	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 73.91%		*	
S Nitrobenzene-d5	5.635	82.0	862470	146.4511	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 146.45%		*	
S 2-Fluorobiphenyl	7.749	172.0	2546548	146.0097	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 146.01%		*	
S 2,4,6-Tribromophenol	9.489	329.8	154129	154.0245	µg/L		0.010
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 77.01%			
S Terphenyl-d14	13.149	244.3	2311109	147.2211	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 147.22%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.509	74.0	498429	137.3345	µg/L		79
T Pyridine	2.540	79.0	1260889	139.8011	µg/L		90
T Aniline	4.675	93.0	2558692	146.6255	µg/L		94
T Phenol	4.705	94.0	1992679	153.9390	µg/L		90
T bis(-2-Chloroethyl)Ether	4.756	63.0	1407901	139.4103	µg/L		99
T 2-Chlorophenol	4.797	128.0	1220197	141.6745	µg/L		100
T 1,3-Dichlorobenzene	4.950	146.0	1930797	147.6236	µg/L		99
T 1,4-Dichlorobenzene	5.032	146.0	1983474	153.7720	µg/L	m	98
T 1,2-Dichlorobenzene	5.185	146.0	1840258	136.2123	µg/L		98
T Benzyl Alcohol	5.195	108.0	800268	137.2928	µg/L		96
T bis(2-chloroisopropyl)Ether	5.349	121.0	547889	133.5047	µg/L		100
T 2-Methylphenol	5.349	107.0	1401347	150.4175	µg/L		98
T N-nitroso-Di-n-propylamine	5.502	70.0	913674	136.4744	µg/L		99
T 4Methylphenol/3Methylphenol	5.533	107.0	1908599	151.3538	µg/L	m	98
T Hexachloroethane	5.553	117.0	495373	148.8241	µg/L		90

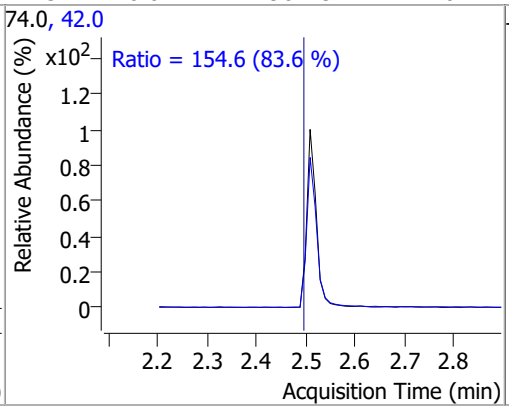
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	400624	135.3937	µg/L		90
T Isophorone	5.972	82.0	2047574	145.9146	µg/L		99
T 2-Nitrophenol	6.013	139.0	340485	145.6437	µg/L		97
T 2,4-Dimethylphenol	6.126	122.0	1083439	139.5556	µg/L		99
T bis(-2-Chloroethoxy)Methane	6.218	93.0	1341138	139.9918	µg/L		98
T Benzoic Acid	6.352	105.0	576044	143.4750	µg/L		95
T 2,4-Dichlorophenol	6.311	162.0	802034	144.6609	µg/L		99
T 1,2,4-Trichlorobenzene	6.383	180.0	1146510	141.1882	µg/L		99
T Naphthalene	6.465	128.0	3552299	132.9406	µg/L	m	99
T 4-Chlorophenol	6.516	130.0	342814	146.2050	µg/L	m	98
T p-Chloroaniline	6.568	127.0	1563056	147.4140	µg/L		96
T Hexachlorobutadiene	6.629	224.9	638885	153.3819	µg/L		97
T 4-Chloro-2-Methylphenol	7.050	107.0	862842	138.3690	µg/L		98
T 4-Chloro-3-Methylphenol	7.184	107.0	909438	146.7570	µg/L		99
T 2-Methylnaphthalene	7.286	141.0	2078637	146.2916	µg/L		98
T 1-Methylnaphthalene	7.399	141.0	2048669	146.0329	µg/L		99
T Hexachlorocyclopentadiene	7.482	236.9	353538	148.2707	µg/L		98
T 2,4,6-Trichlorophenol	7.656	196.0	532039	150.4673	µg/L		98
T 2,4,5-Trichlorophenol	7.697	196.0	568846	142.4414	µg/L		98
T 2-Chloronaphthalene	7.862	162.0	2250023	146.4532	µg/L		99
T 2-Nitroaniline	8.026	65.0	360083	145.3774	µg/L		99
T Dimethyl Phthalate	8.282	163.0	2143709	147.4224	µg/L		98
T 2,6-Dinitrotoluene	8.333	165.0	235896	147.2600	µg/L		96
T Acenaphthylene	8.354	152.1	3915756	150.4813	µg/L		100
T 3-Nitroaniline	8.538	138.0	306017	145.8185	µg/L		92
T Acenaphthene	8.558	154.0	2155396	153.5547	µg/L	m	98
T 2,4-Dinitrophenol	8.660	184.0	153890	149.3252	µg/L		82
T Dibenzofuran	8.773	168.0	3429677	151.7695	µg/L		99
T 4-Nitrophenol	8.824	109.0	324707	145.4193	µg/L		78
T 2,4-Dinitrotoluene	8.814	165.0	337618	147.1319	µg/L		98
T Diethylphthalate	9.141	149.0	2225622	148.4939	µg/L	m	99
T Fluorene	9.192	166.0	2977755	153.0965	µg/L		98
T 4-Chlorophenyl-phenylether	9.223	204.0	1264744	150.1936	µg/L		97
T 4-Nitroaniline	9.285	138.0	293170	143.3550	µg/L		98
T 4,6-Dinitro-2-methylphenol	9.305	198.0	216297	148.4268	µg/L		93
T N-nitrosodiphenylamine	9.377	169.0	1635441	143.1354	µg/L		99
T Azobenzene	9.407	77.0	2151663	143.1527	µg/L		91
T 4-Bromophenyl-phenylether	9.806	248.0	681341	148.5344	µg/L		100
T Hexachlorobenzene	9.847	283.9	620945	149.1176	µg/L		94
T Pentachlorophenol	10.110	265.9	226760	144.6526	µg/L		93
T Phenanthrene	10.343	178.0	3788593	149.1853	µg/L		99
T Anthracene	10.404	178.0	3353992	146.4996	µg/L	m	99
T Triallate	10.465	86.0	772724	147.5389	µg/L		97
T Carbazole	10.657	167.0	3633136	152.2962	µg/L		99
T o-Terphenyl	10.870	230.0	1867487	150.4557	µg/L		98
T Di-n-Butylphthalate	11.265	149.0	2991931	145.8109	µg/L		99
T Fluoranthene	12.197	202.0	3579977	146.9721	µg/L		100
T Benzidine	12.592	184.0	1327180	146.0621	µg/L		99
T Pyrene	12.632	202.0	4003370	149.7101	µg/L		98
T Butylbenzylphthalate	14.643	149.0	1016385	146.8716	µg/L		97
T Benzo(a)Anthracene	15.880	228.0	2687750	152.2440	µg/L		99
T Chrysene	16.003	228.0	2990250	148.2872	µg/L		99
T 3,3-Dichlorobenzidine	16.033	252.0	841603	147.3099	µg/L		98
T bis(2-ethylhexyl)Phthalate	16.718	167.0	365081	147.9309	µg/L		91
T Di-n-octyl Phthalate	18.386	149.0	2582125	148.4492	µg/L		99

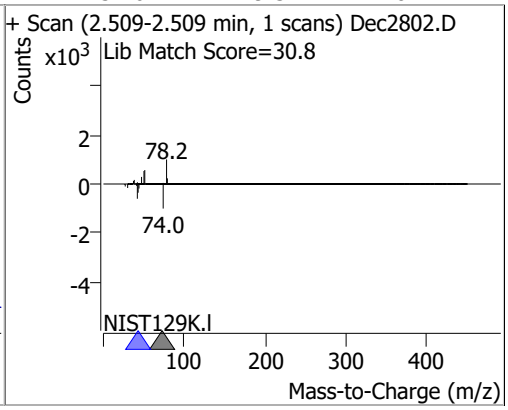
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.649	252.0	2531540	155.0591	µg/L	100
T Benzo(k)fluoranthene	18.710	252.0	2907393	164.1991	µg/L	99
T Benzo(a)pyrene	19.236	252.0	2566771	150.6774	µg/L	97
T Indeno(1,2,3-c,d)pyrene	20.978	276.0	1879964	150.7798	µg/L	95
T Dibenzo(a,h)anthracene	21.039	278.0	1972310	149.2076	µg/L	99
T Benzo(g,h,i)perylene	21.312	276.0	2226169	148.7054	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

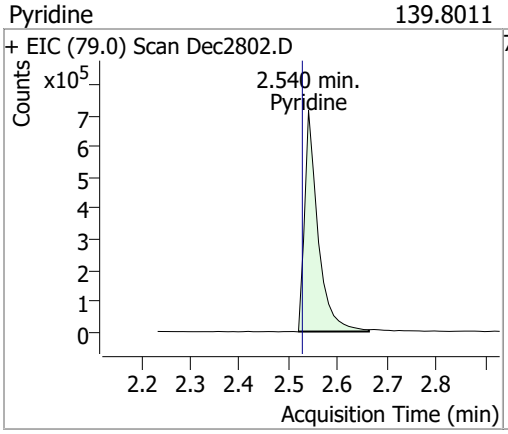
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	137.3345	2.51	0.02	498429	42.0	154.6	129.3	240.2

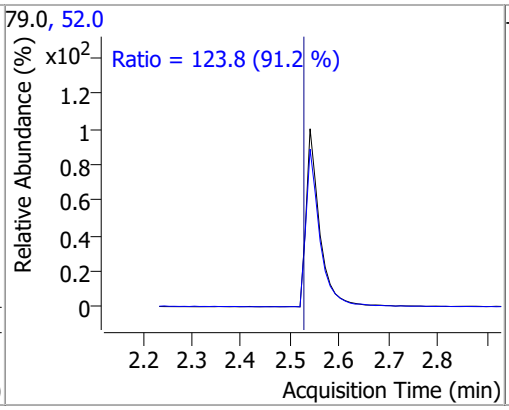


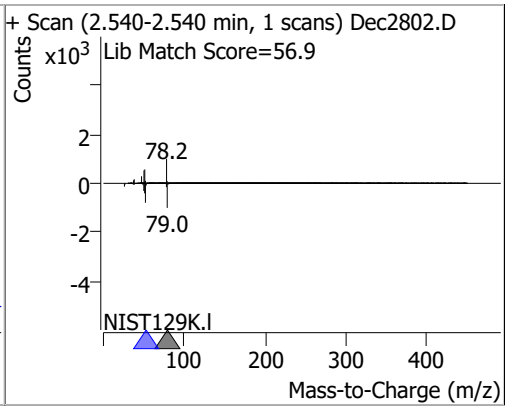




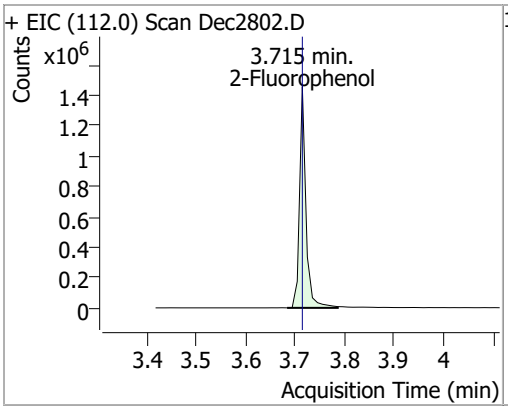
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	139.8011	2.54	0.02	1260889	52.0	123.8	95.0	176.5

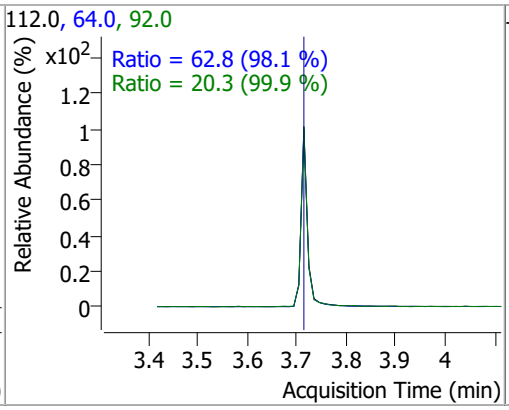


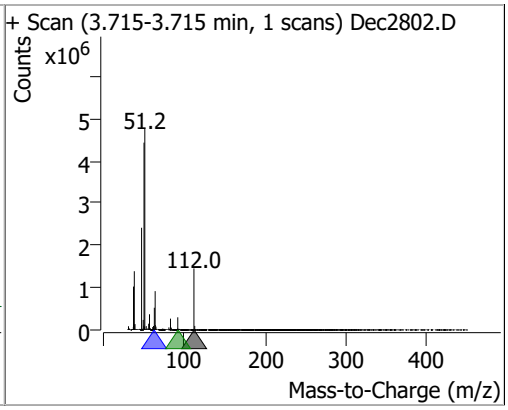




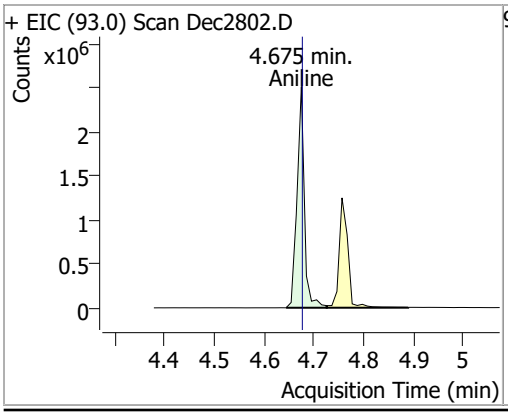
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	148.7092	3.71	0.01	1304432	64.0	62.8	44.8	83.2
					92.0	20.3	14.2	26.4

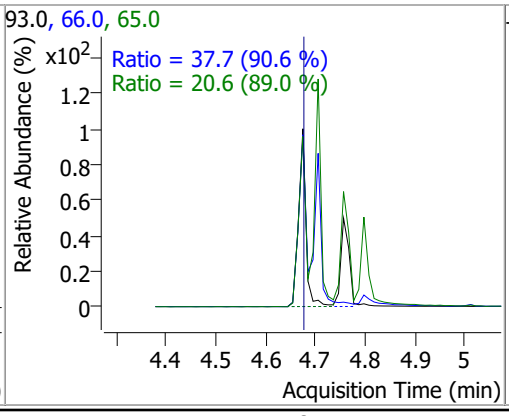


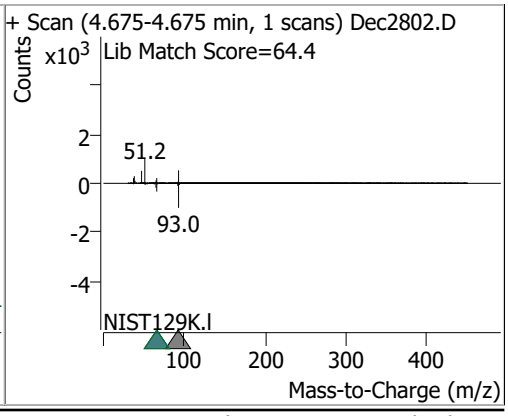




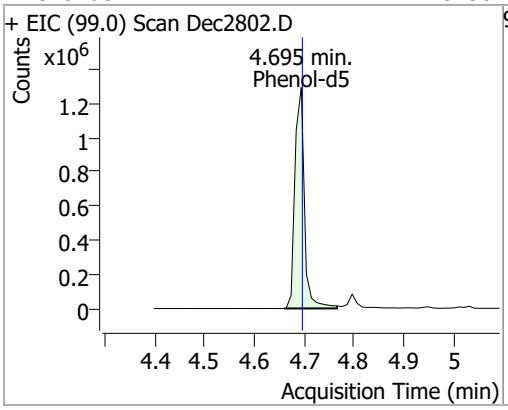
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	146.6255	4.67	0.01	2558692	66.0	37.7	29.1	54.1
					65.0	20.6	16.2	30.0

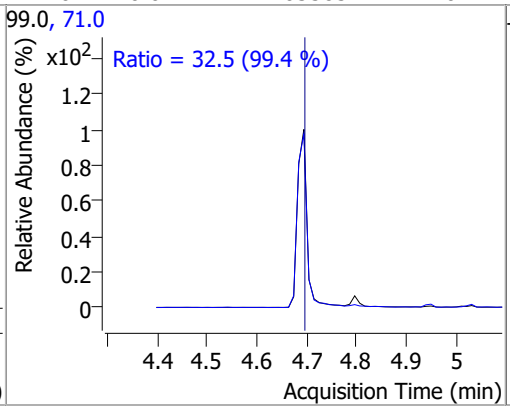


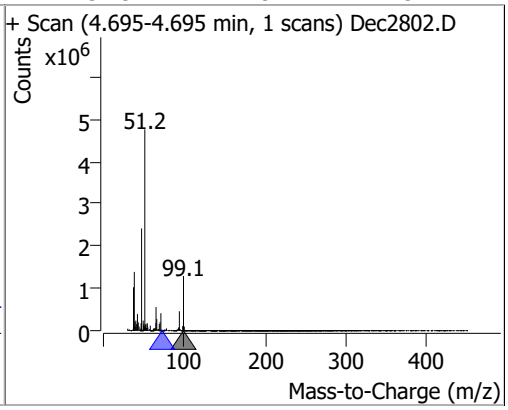




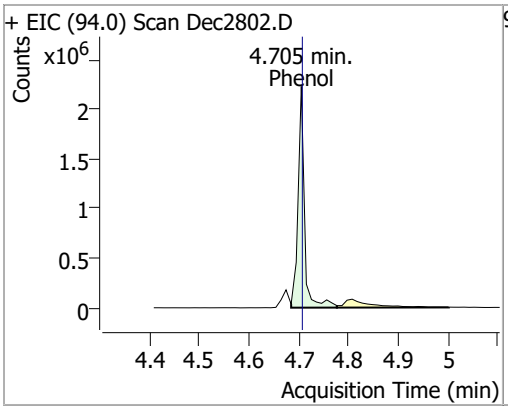
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	147.8238	4.70	0.01	1703585	71.0	32.5	22.9	42.5

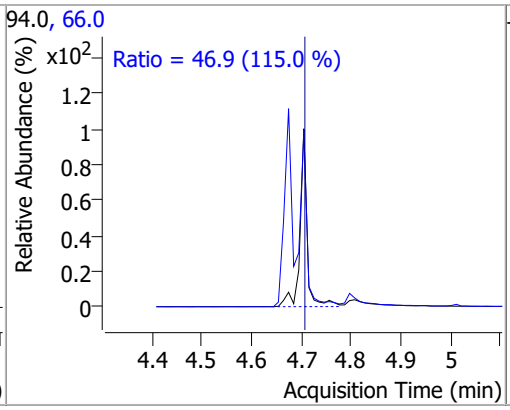


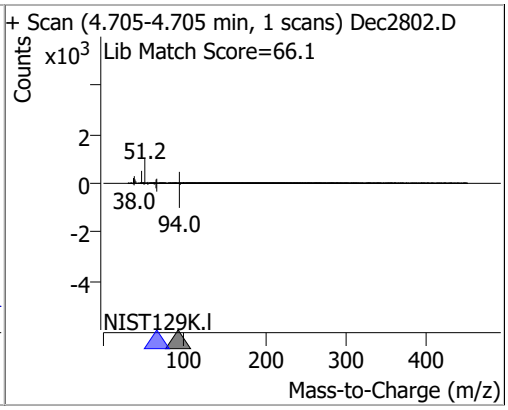




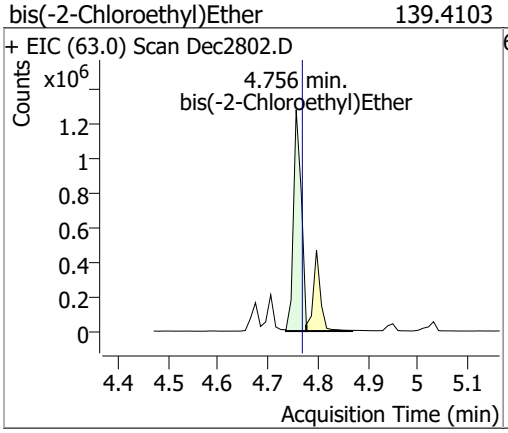
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	153.9390	4.71	0.01	1992679	66.0	46.9	28.6	53.1

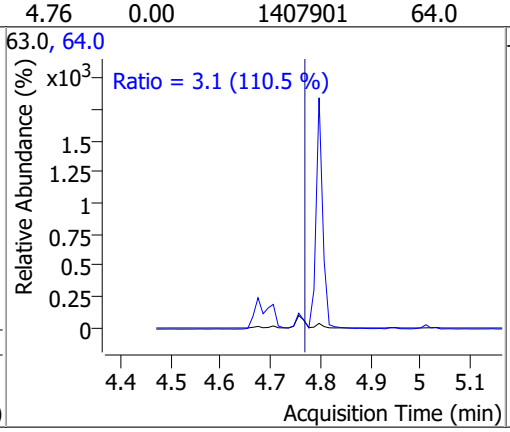


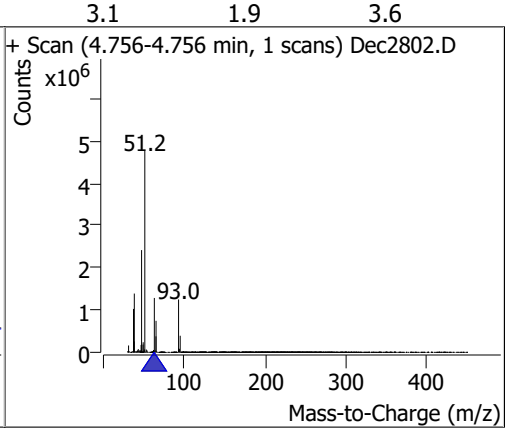




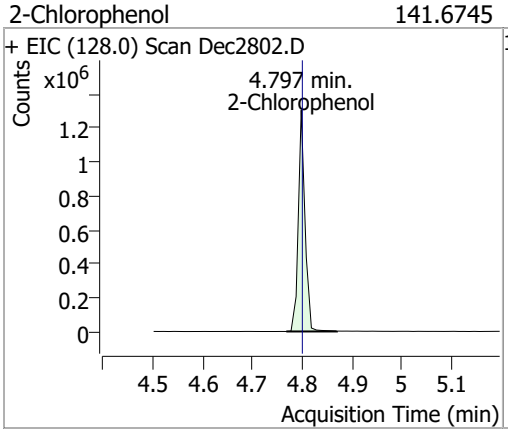
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	139.4103	4.76	0.00	1407901	64.0	3.1	1.9	3.6

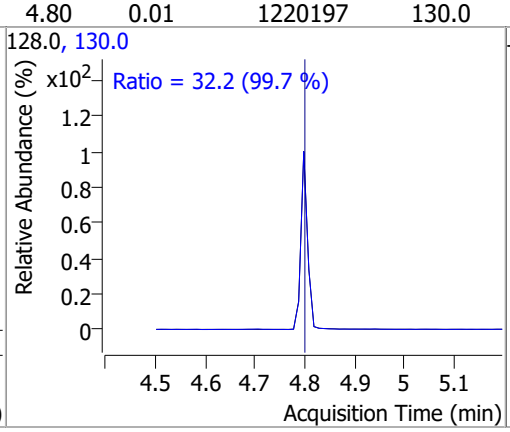


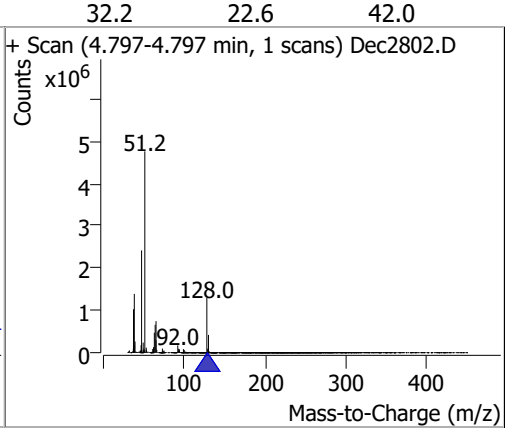




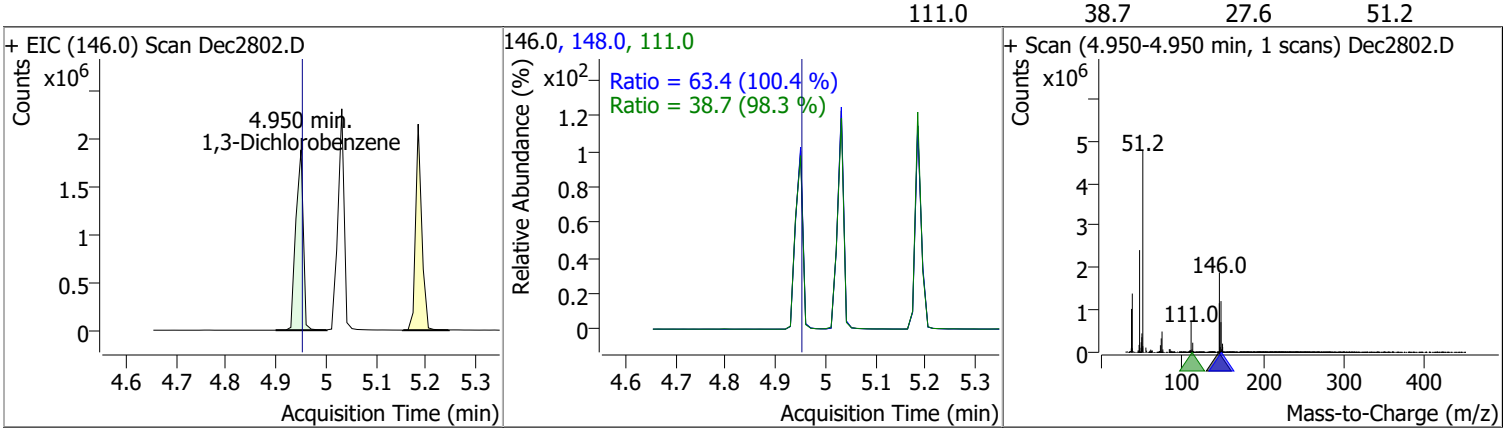
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	141.6745	4.80	0.01	1220197	130.0	32.2	22.6	42.0



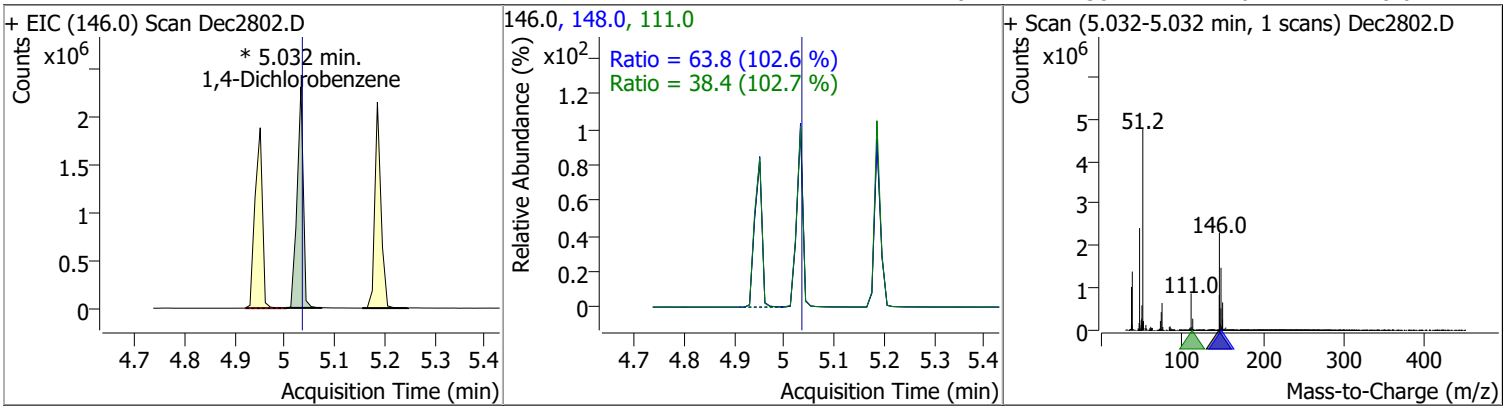




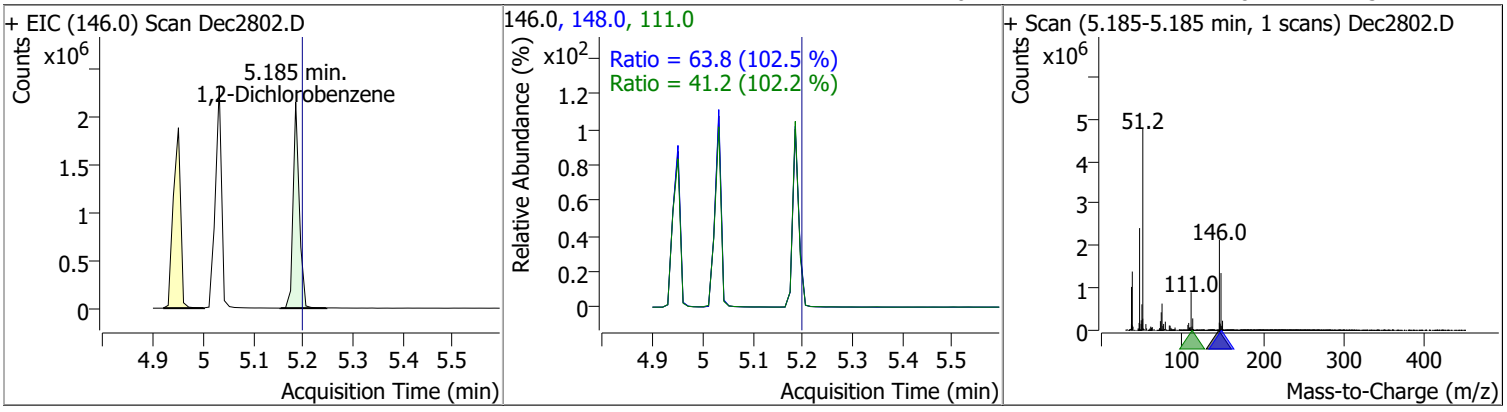
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	147.6236	4.95	0.01	1930797	148.0	63.4	44.2	82.2
					111.0	38.7	27.6	51.2



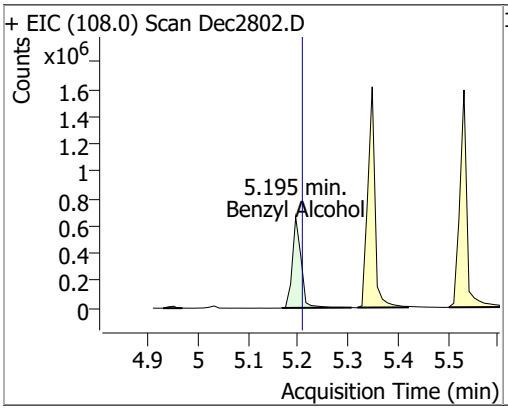
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	153.7720	5.03	0.01	1983474 (m)	148.0	63.8	43.6	80.9
					111.0	38.4	26.2	48.6

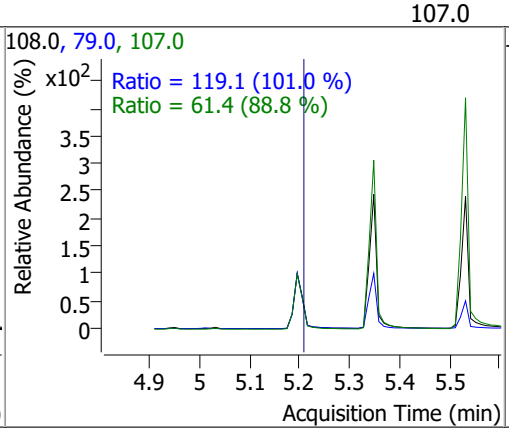


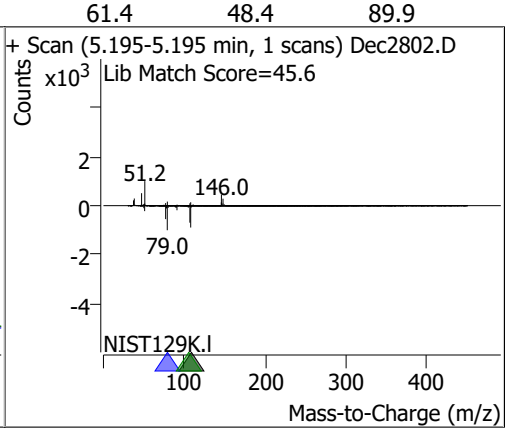
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	136.2123	5.19	0.00	1840258	148.0	63.8	43.6	80.9
					111.0	41.2	28.2	52.4



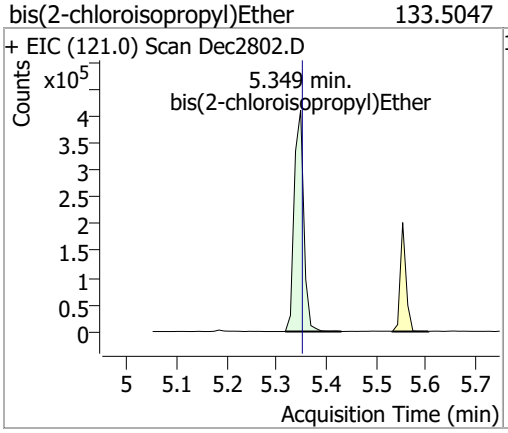
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	137.2928	5.20	0.00	800268	79.0	119.1	82.5	153.3
					107.0	61.4	48.4	89.9

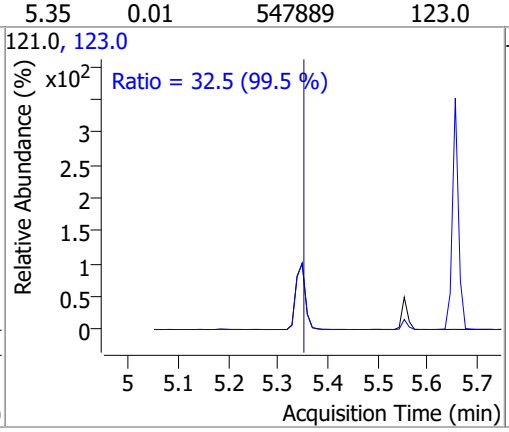


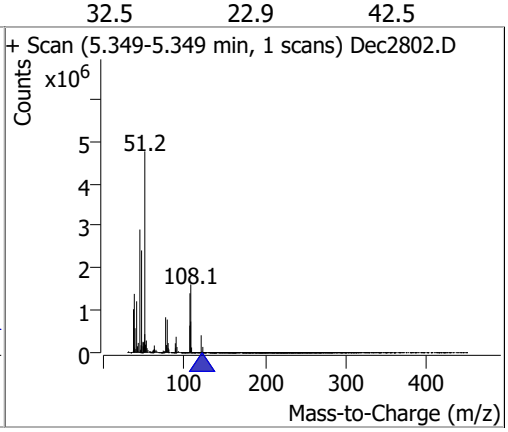




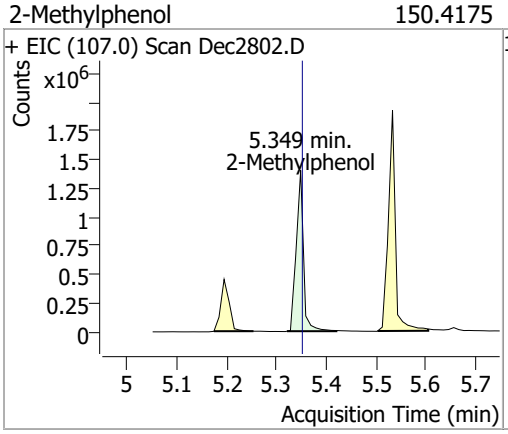
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	133.5047	5.35	0.01	547889	123.0	32.5	22.9	42.5

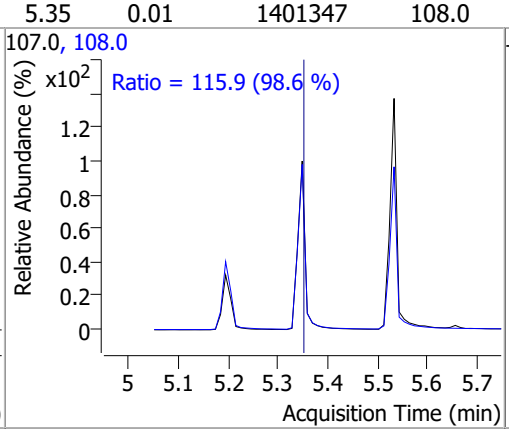


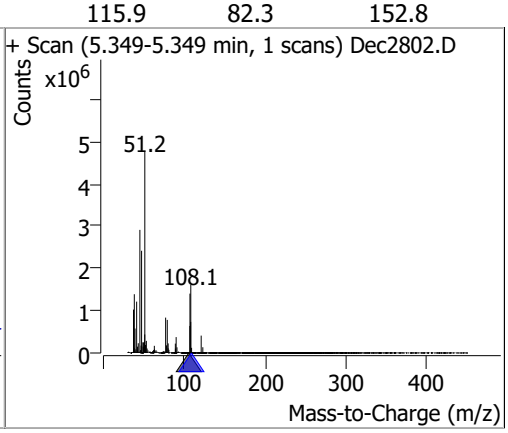




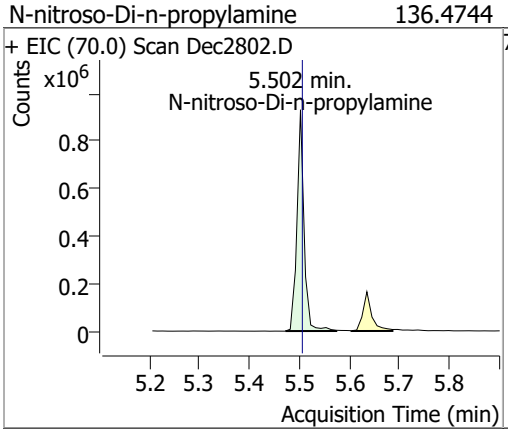
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	150.4175	5.35	0.01	1401347	108.0	115.9	82.3	152.8

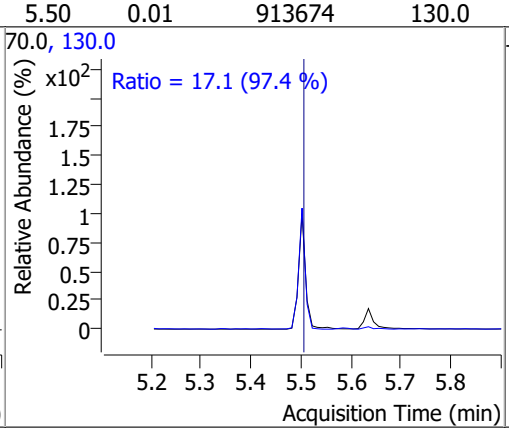


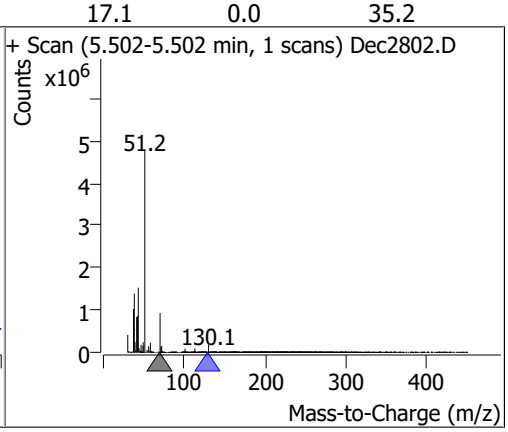




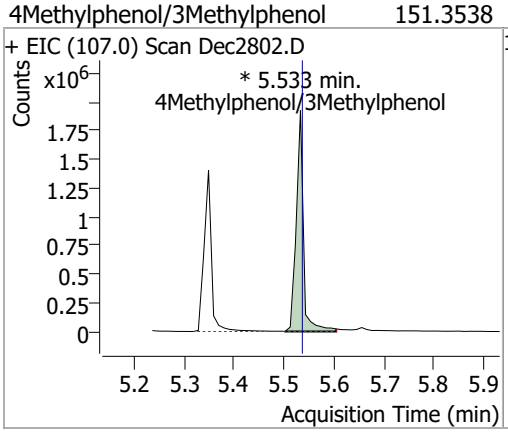
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	136.4744	5.50	0.01	913674	130.0	17.1	0.0	35.2

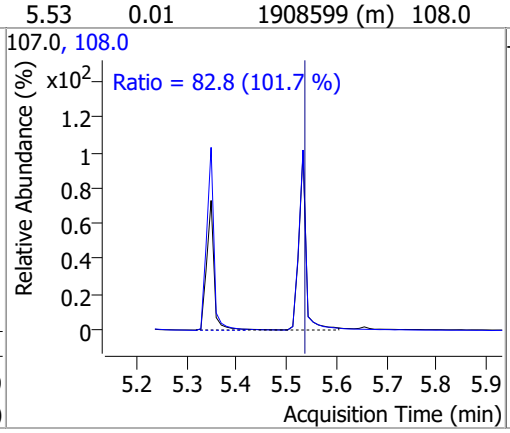


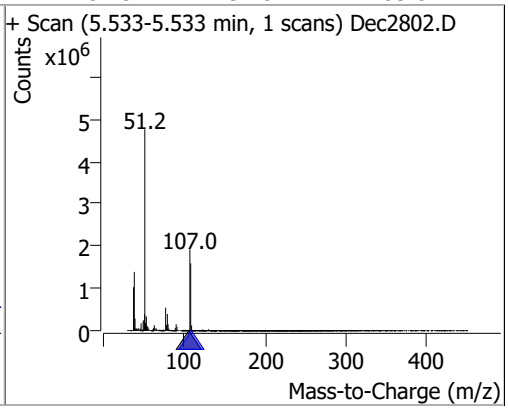




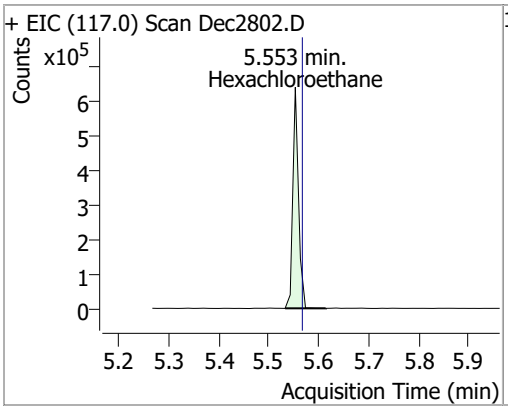
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	151.3538	5.53	0.01	1908599 (m)	108.0	82.8	57.0	105.8

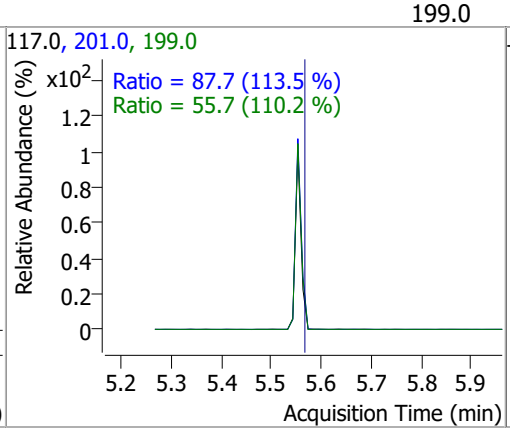


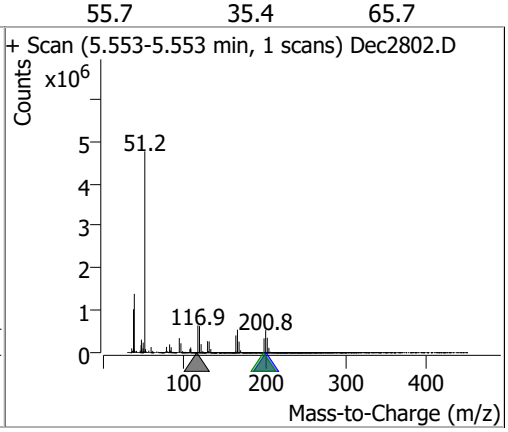




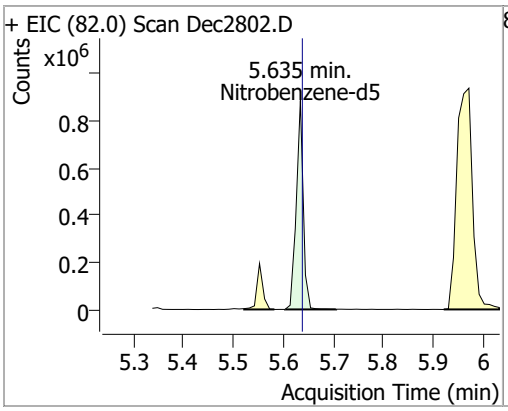
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	148.8241	5.55	0.00	495373	201.0	87.7	54.1	100.4
					199.0	55.7	35.4	65.7

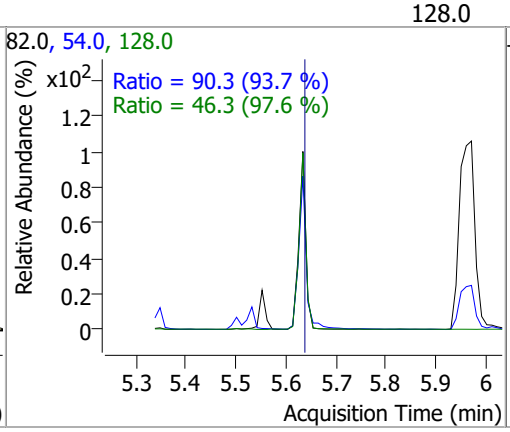


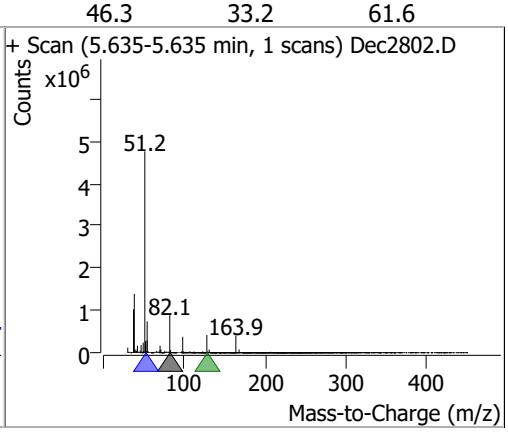




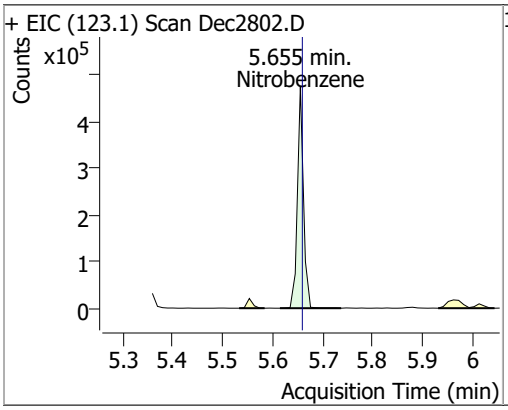
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	146.4511	5.63	0.01	862470	54.0	90.3	67.5	125.4
					128.0	46.3	33.2	61.6

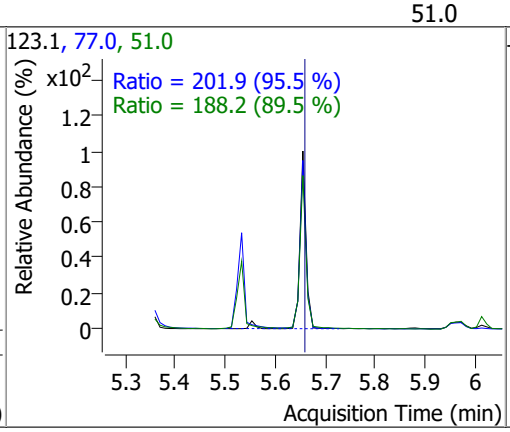


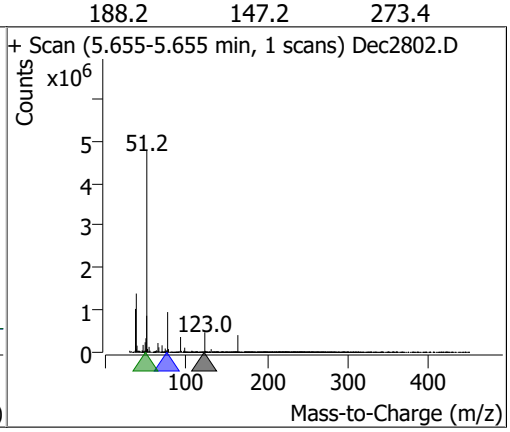




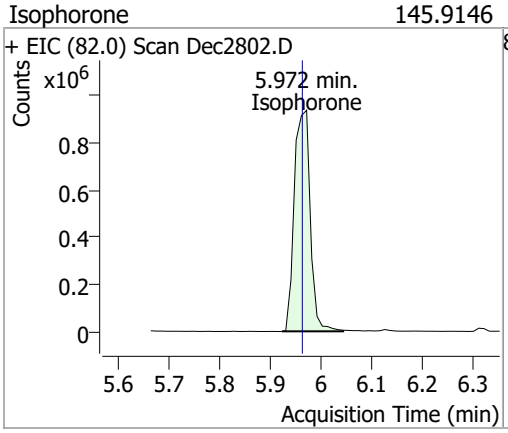
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	135.3937	5.66	0.01	400624	77.0	201.9	148.0	274.8
					51.0	188.2	147.2	273.4

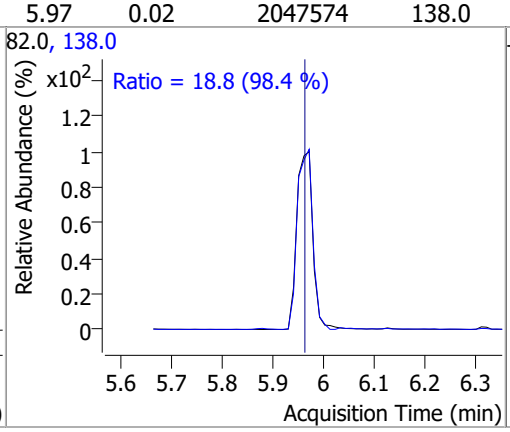


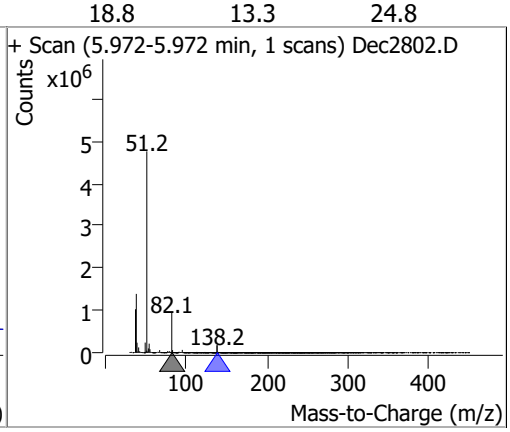




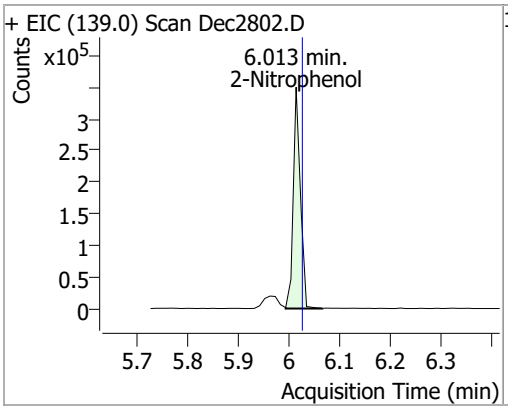
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	145.9146	5.97	0.02	2047574	138.0	18.8	13.3	24.8

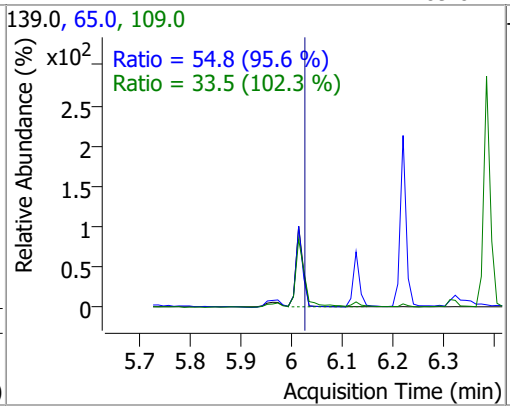


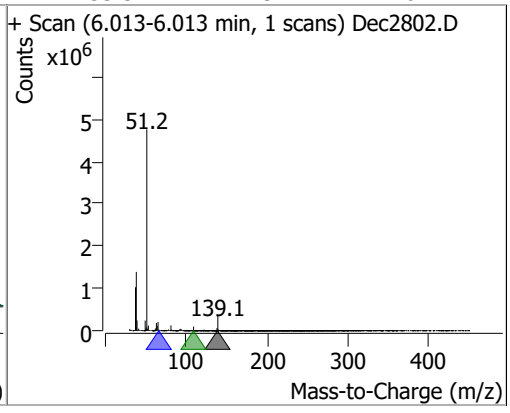




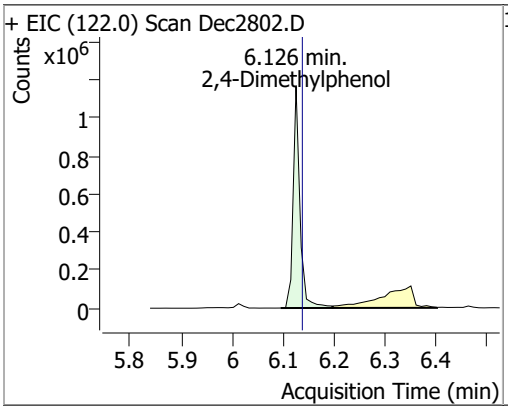
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	145.6437	6.01	0.00	340485	65.0	54.8	40.2	74.6
					109.0	33.5	22.9	42.6

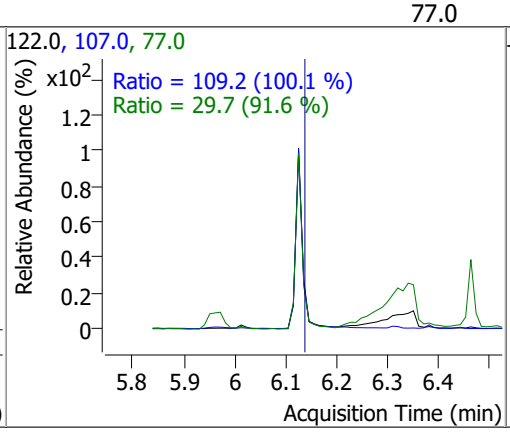


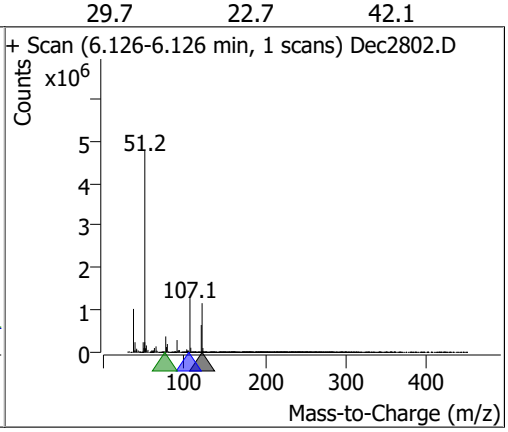




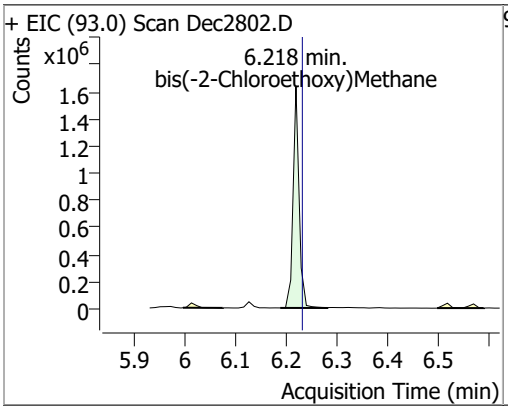
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	139.5556	6.13	0.00	1083439	107.0	109.2	76.4	141.8
					77.0	29.7	22.7	42.1

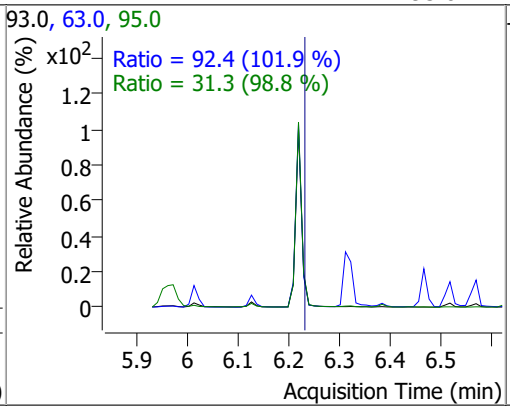


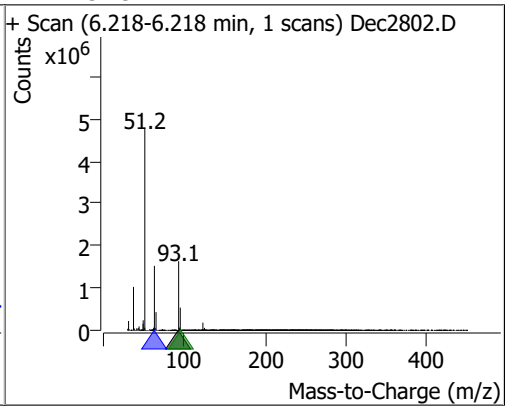




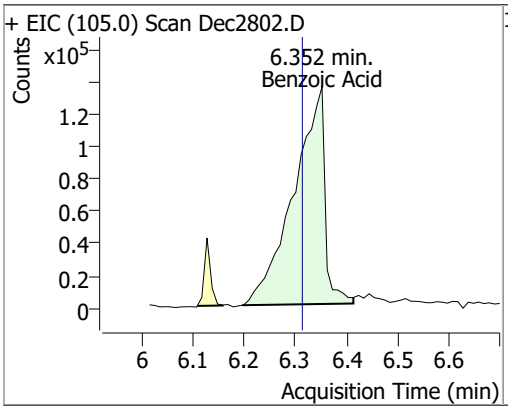
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	139.9918	6.22	0.00	1341138	63.0	92.4	63.5	117.9
					95.0	31.3	22.2	41.1

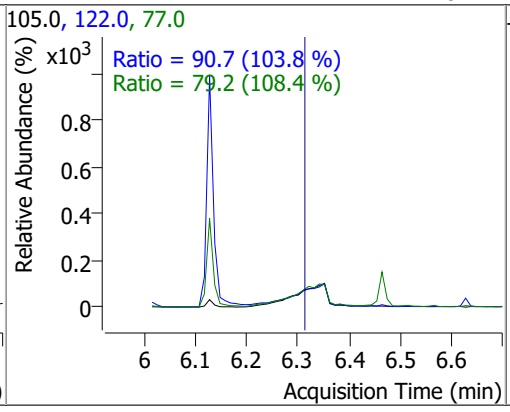


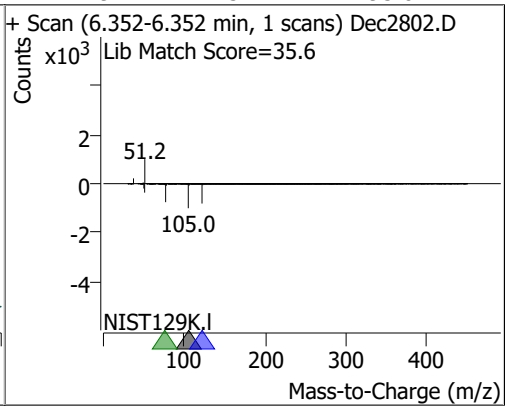




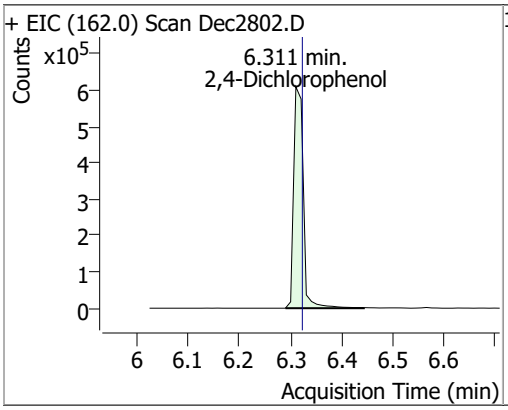
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	143.4750	6.35	0.05	576044	122.0	90.7	61.1	113.6
					77.0	79.2	51.2	95.0

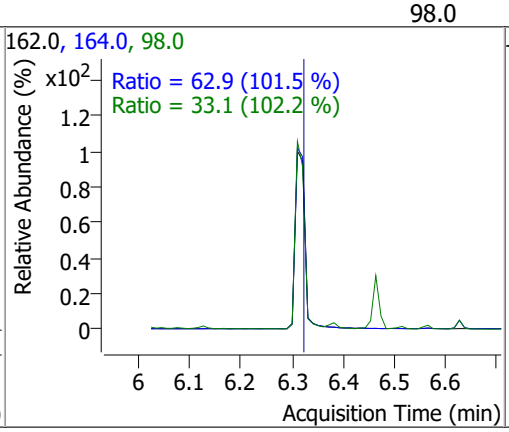


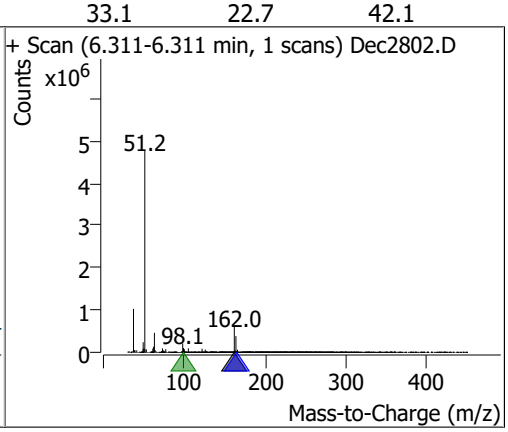




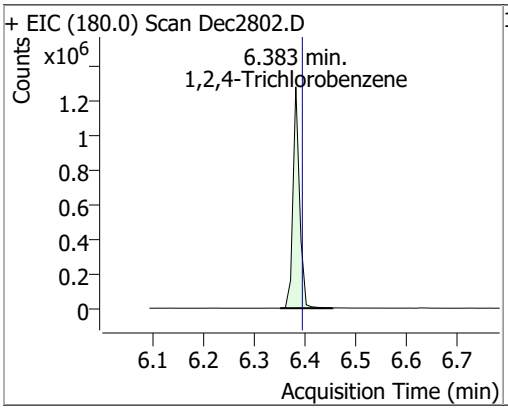
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	144.6609	6.31	0.00	802034	164.0	62.9	43.4	80.5
					98.0	33.1	22.7	42.1

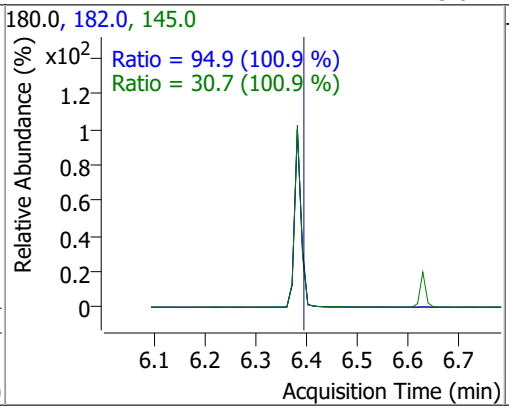


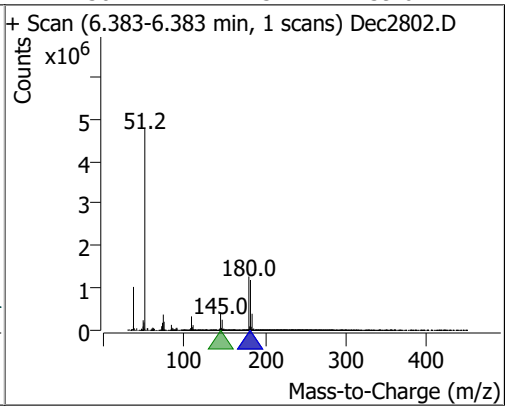




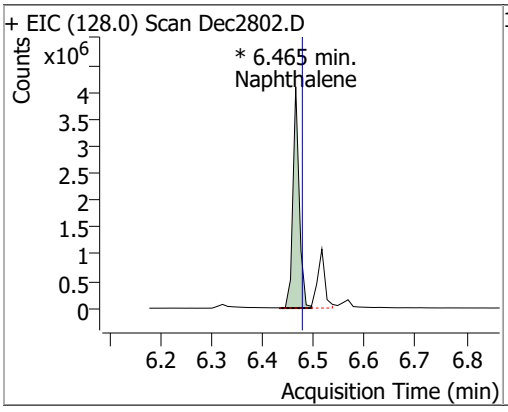
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	141.1882	6.38	0.00	1146510	182.0	94.9	65.8	122.3
					145.0	30.7	21.3	39.6

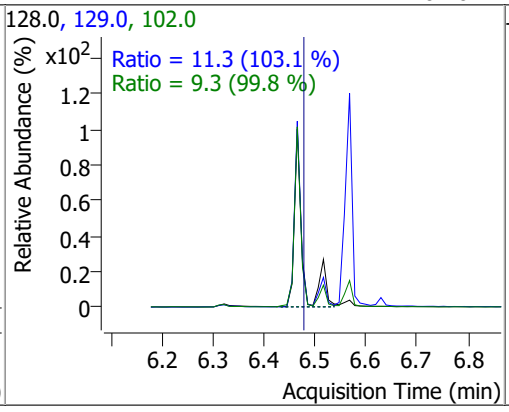


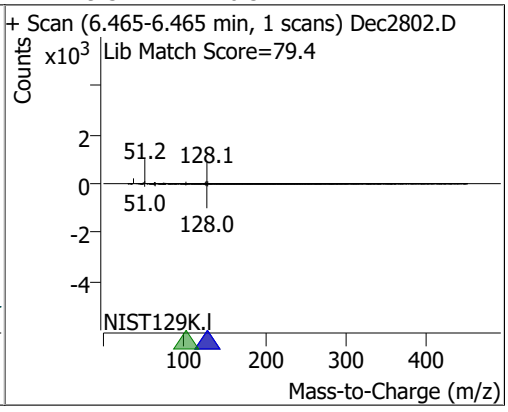




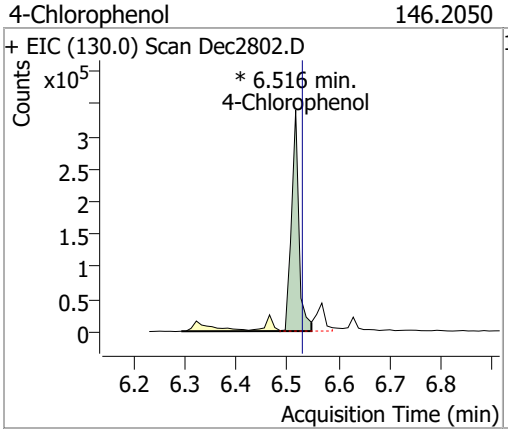
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	132.9406	6.46	0.00	3552299 (m)	129.0	11.3	7.7	14.2
					102.0	9.3	6.5	12.1

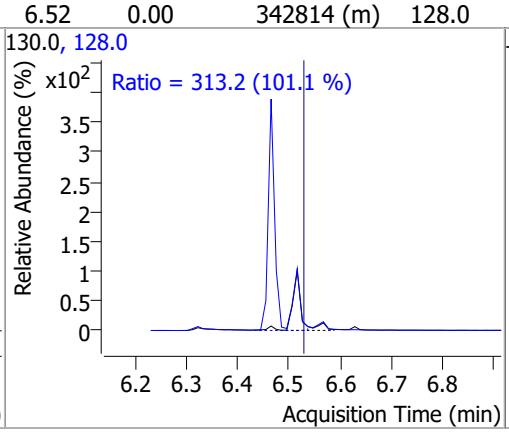


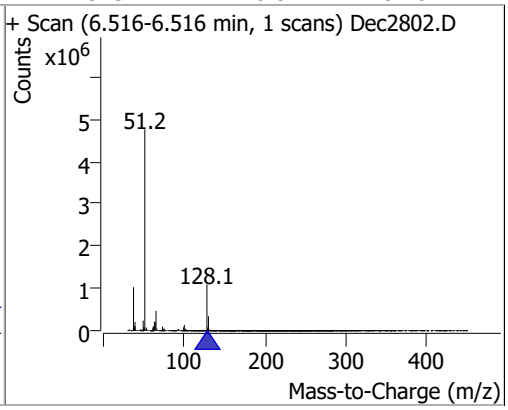




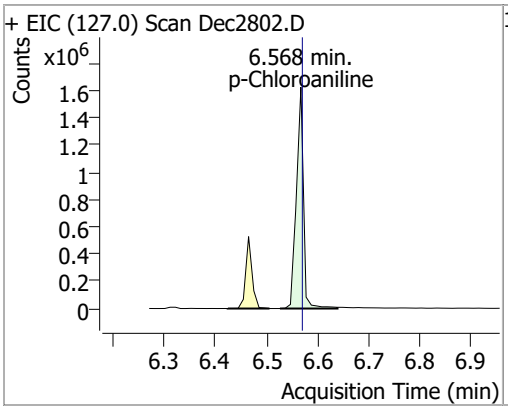
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	146.2050	6.52	0.00	342814 (m)	128.0	313.2	216.8	402.6

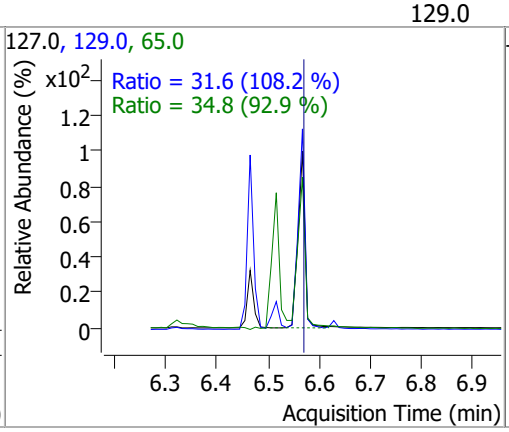


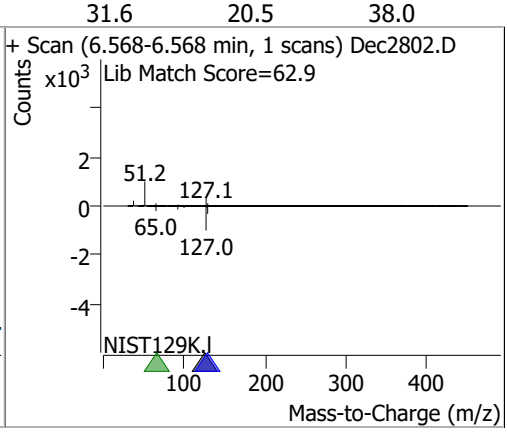




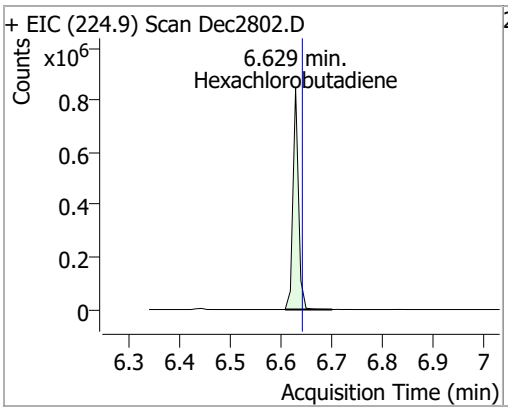
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	147.4140	6.57	0.01	1563056	65.0	34.8	26.3	48.8
					129.0	31.6	20.5	38.0

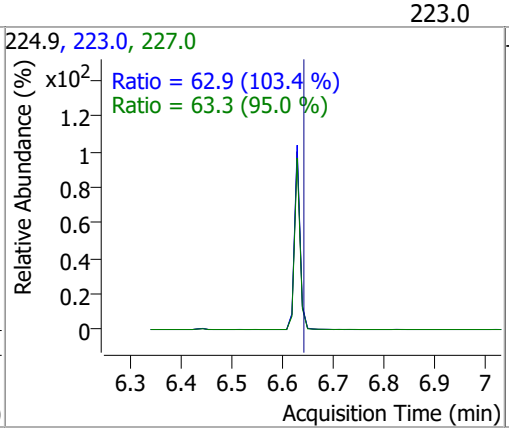


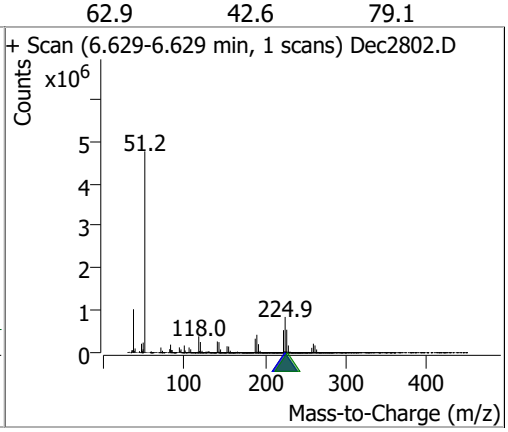




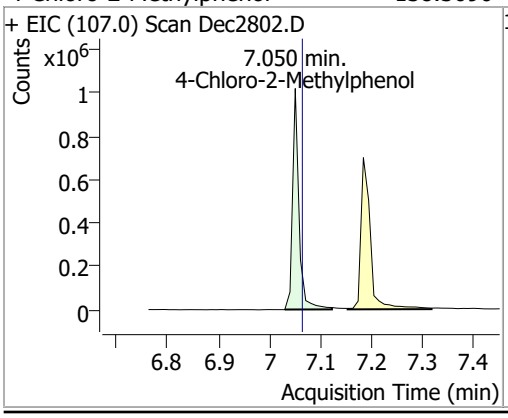
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	153.3819	6.63	0.00	638885	227.0	63.3	46.6	86.6
					223.0	62.9	42.6	79.1

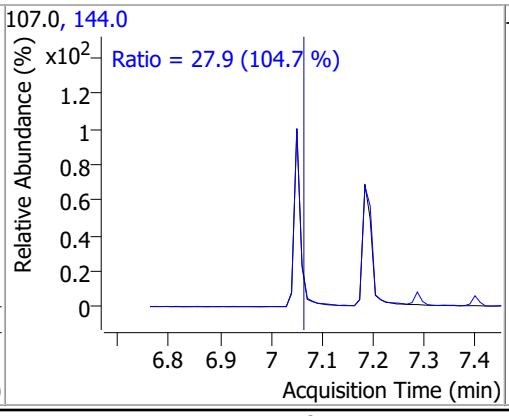


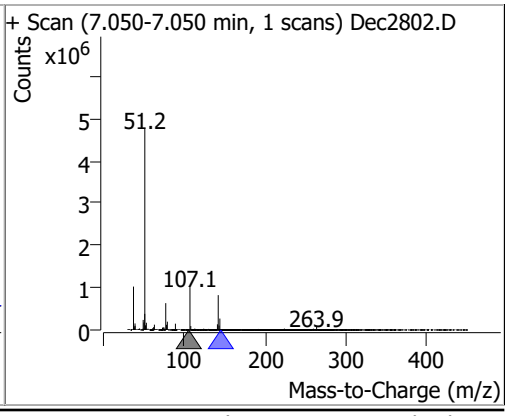




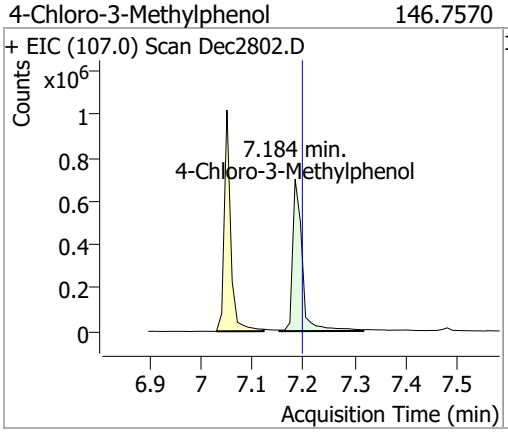
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	138.3690	7.05	0.00	862842	144.0	27.9	18.6	34.6

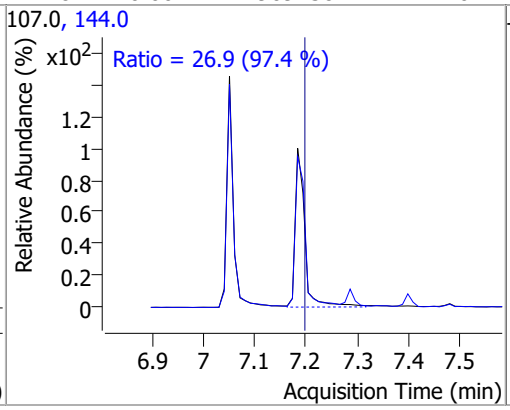


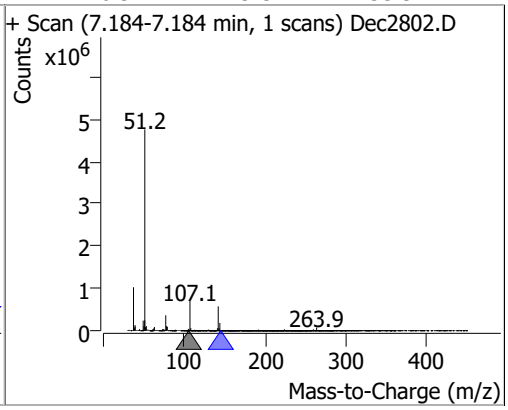




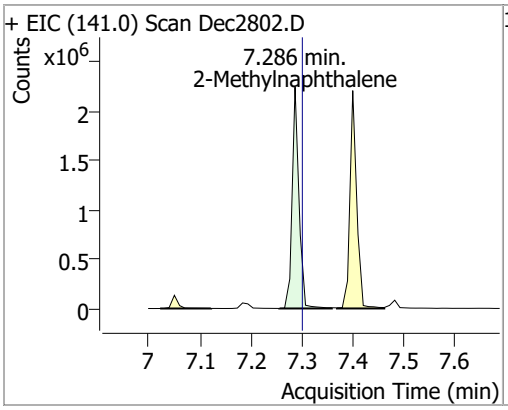
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	146.7570	7.18	0.00	909438	144.0	26.9	19.3	35.9

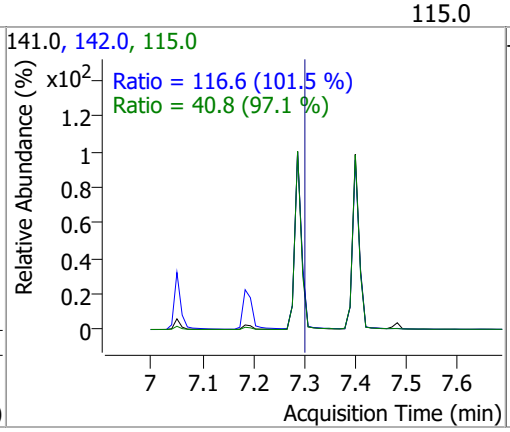


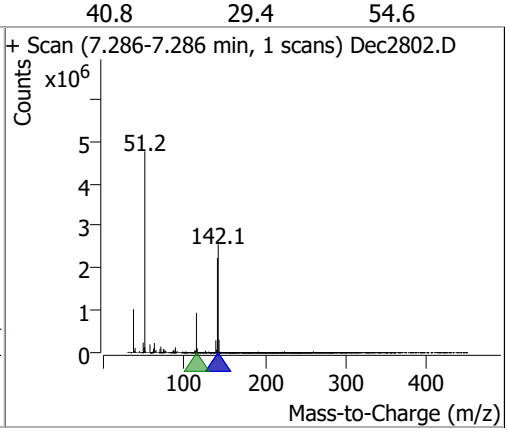




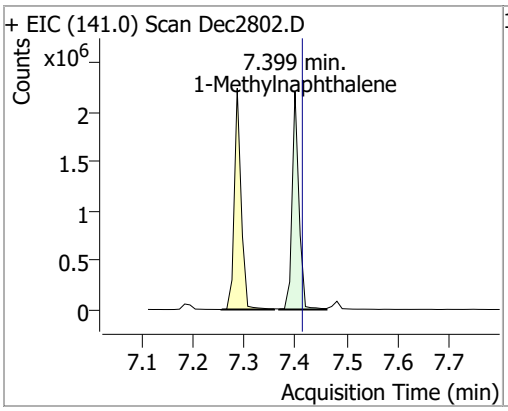
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	146.2916	7.29	0.00	2078637	142.0	116.6	80.4	149.3
					115.0	40.8	29.4	54.6

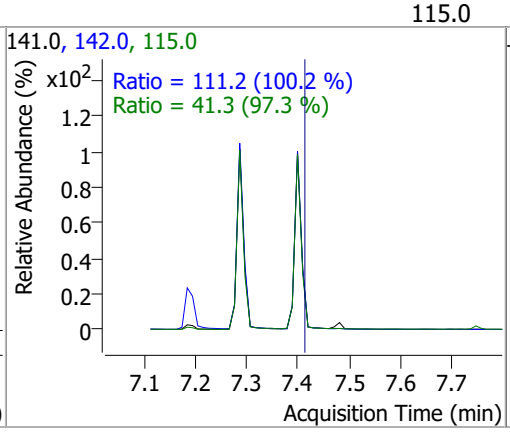


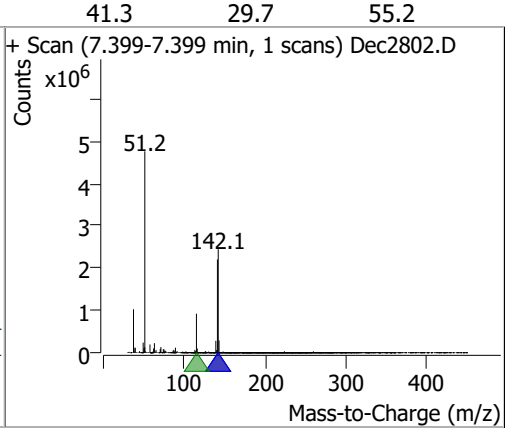




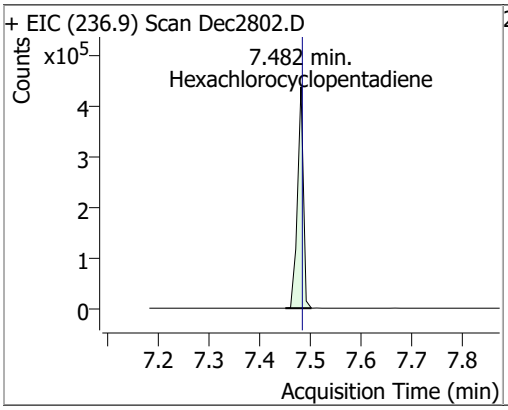
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	146.0329	7.40	0.00	2048669	142.0	111.2	77.7	144.2
					115.0	41.3	29.7	55.2

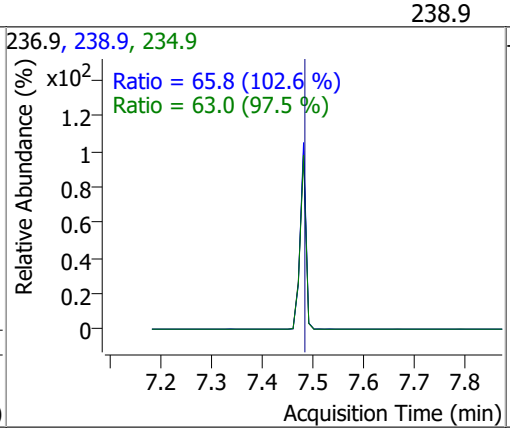


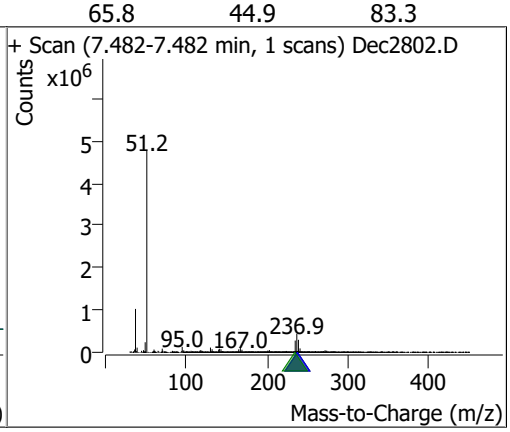




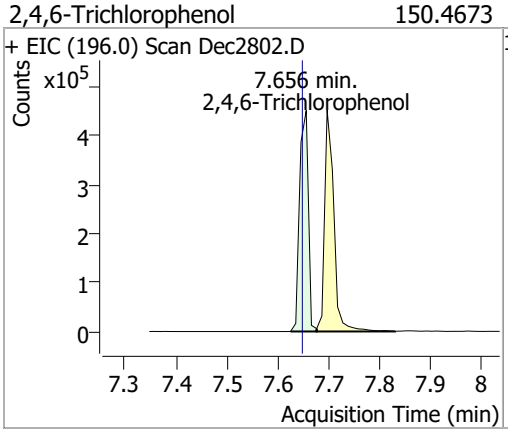
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	148.2707	7.48	0.00	353538	234.9	63.0	45.3	84.1
					238.9	65.8	44.9	83.3

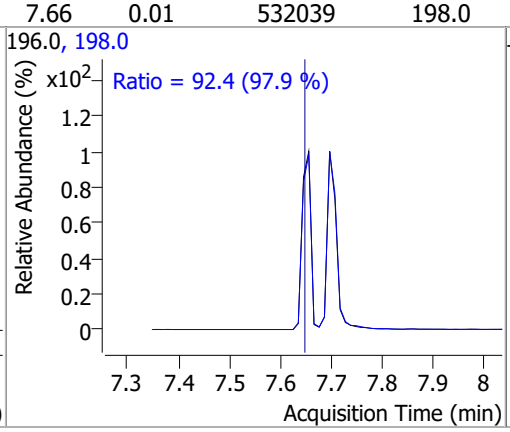


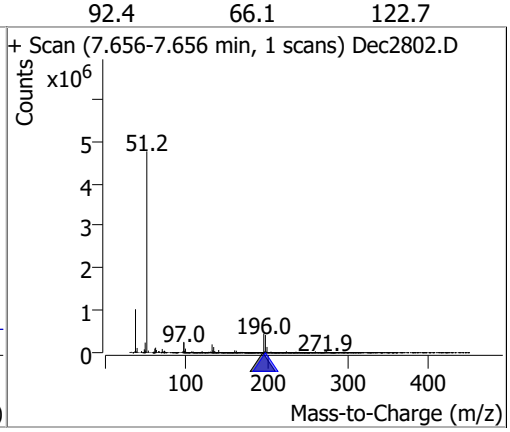




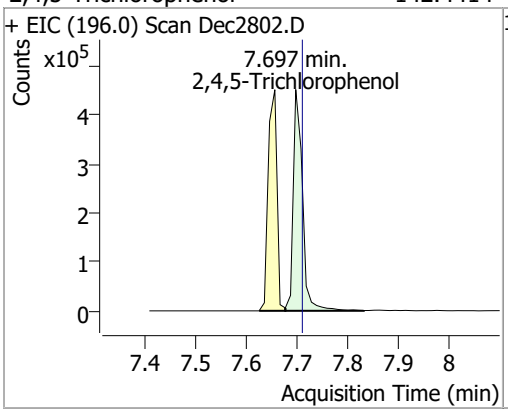
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	150.4673	7.66	0.01	532039	198.0	92.4	66.1	122.7

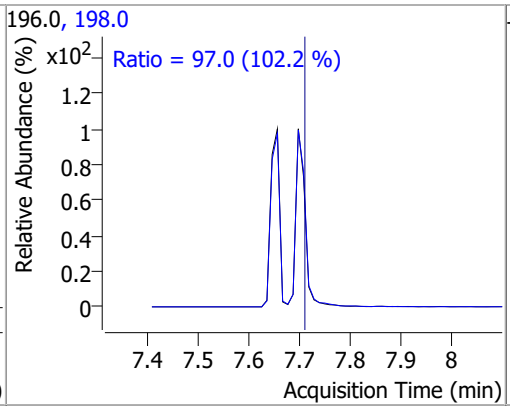


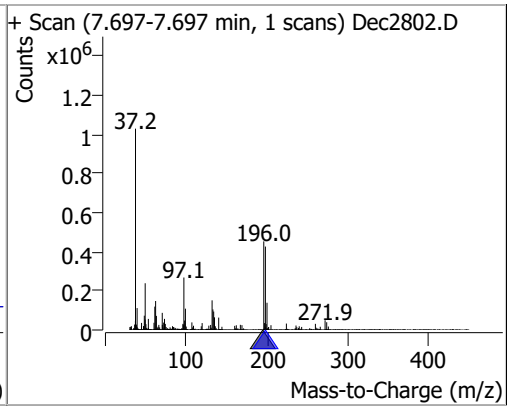




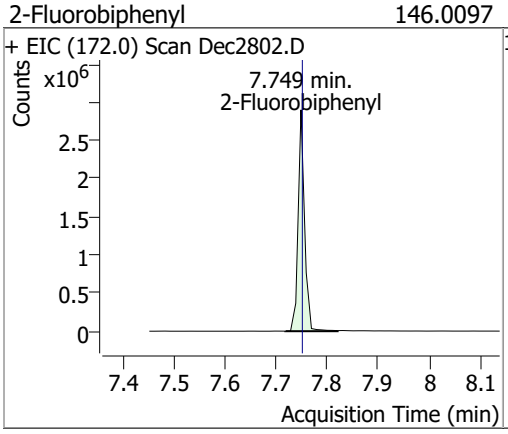
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	142.4414	7.70	-0.01	568846	198.0	97.0	66.4	123.4

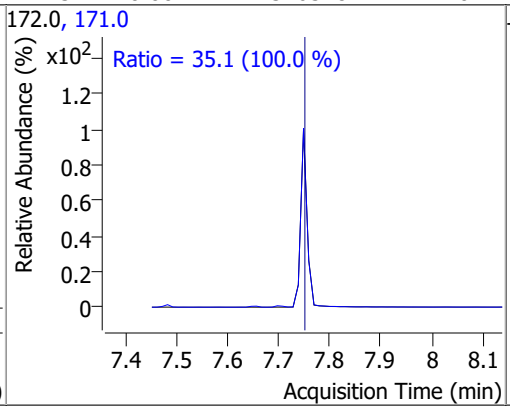


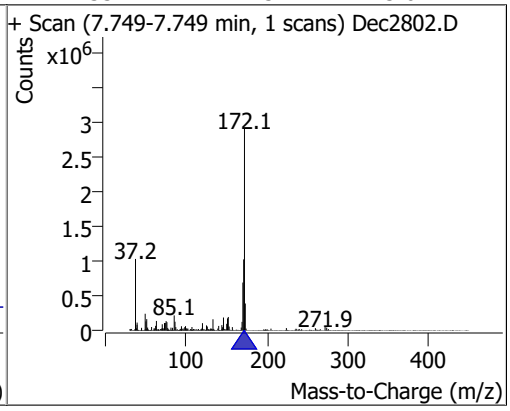




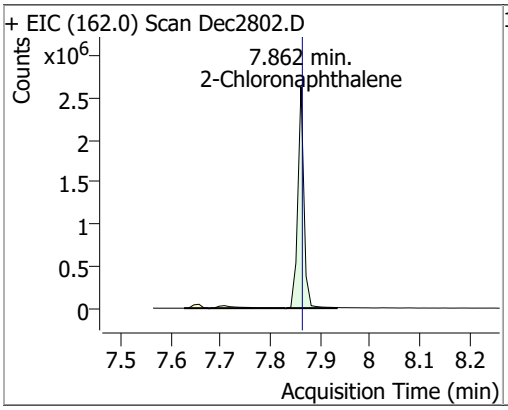
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	146.0097	7.75	0.00	2546548	171.0	35.1	24.5	45.6

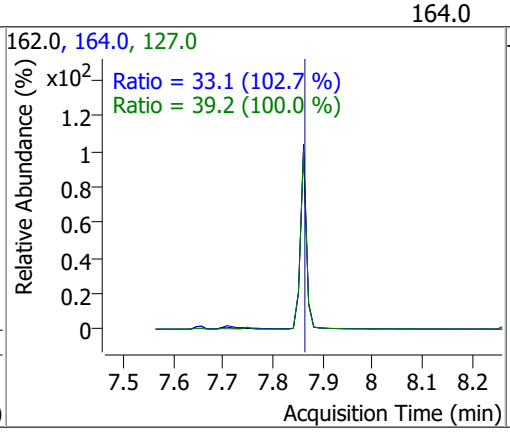


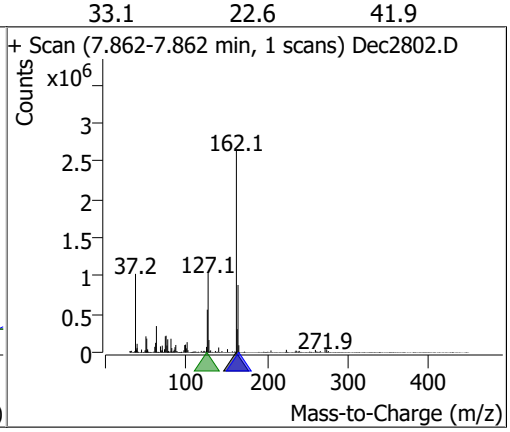




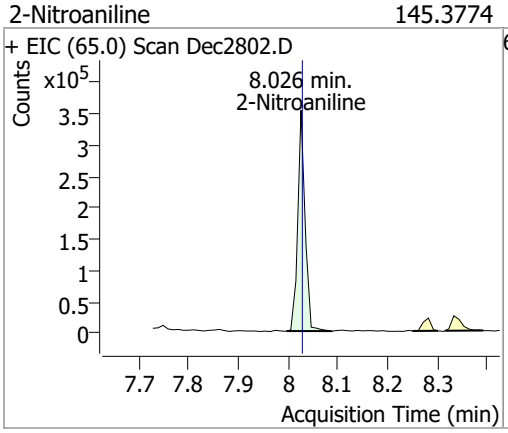
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	146.4532	7.86	0.00	2250023	127.0	39.2	27.4	50.9
					164.0	33.1	22.6	41.9

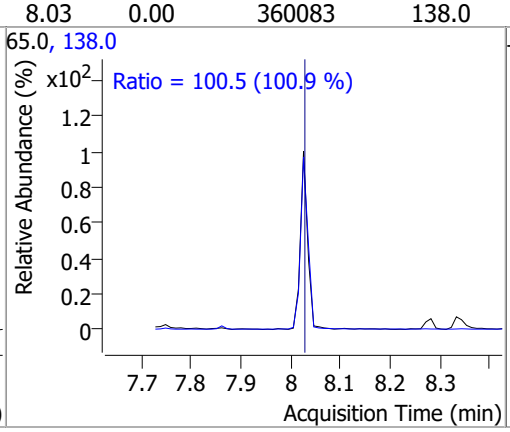


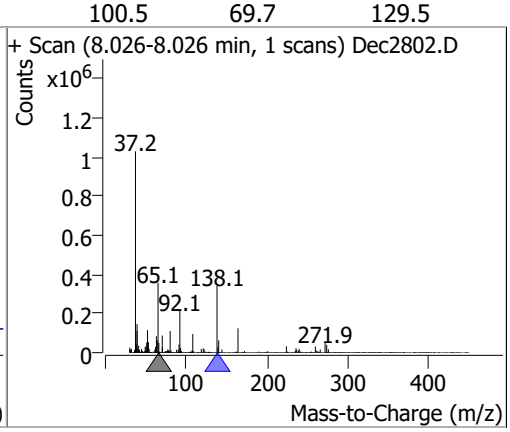




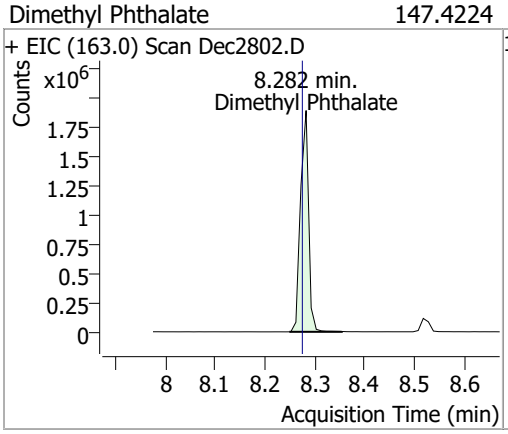
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	145.3774	8.03	0.00	360083	138.0	100.5	69.7	129.5

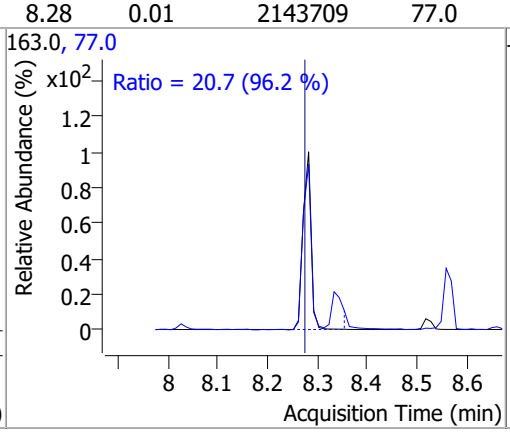


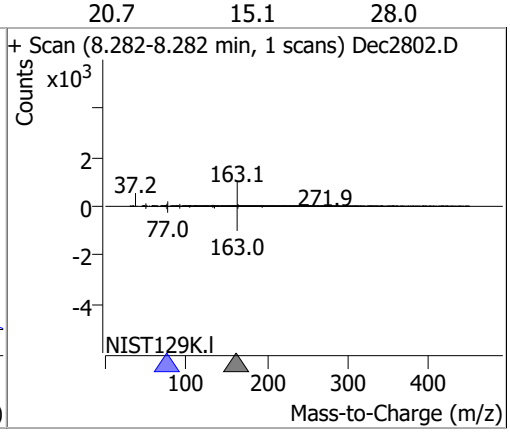




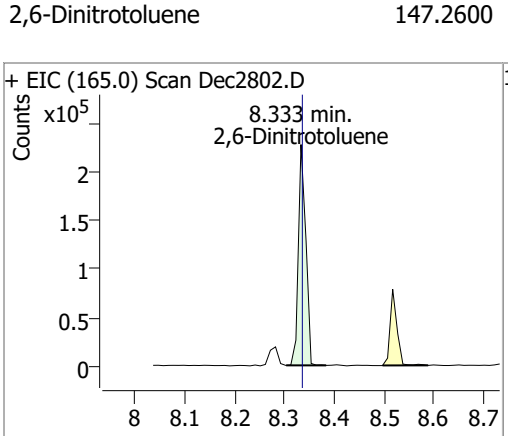
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	147.4224	8.28	0.01	2143709	77.0	20.7	15.1	28.0

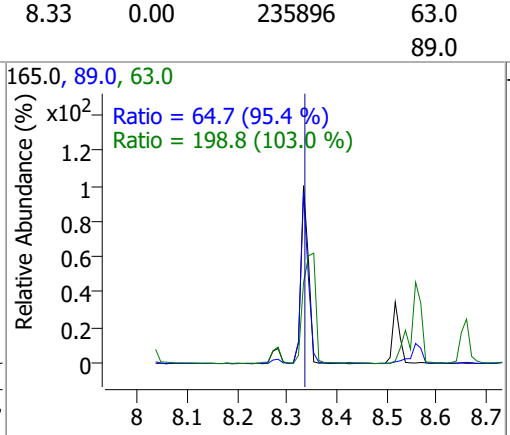


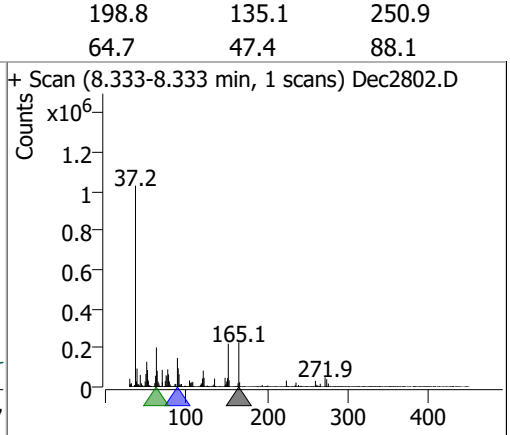




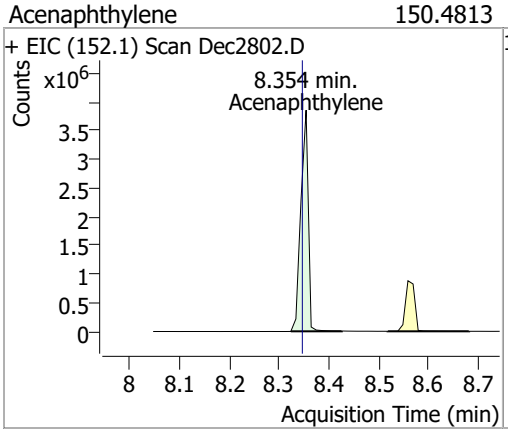
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	147.2600	8.33	0.00	235896	63.0	198.8	135.1	250.9
					89.0	64.7	47.4	88.1

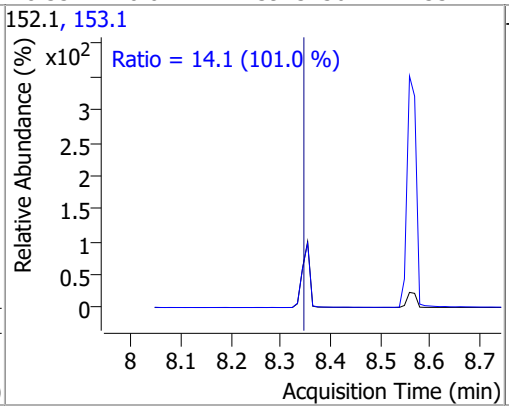


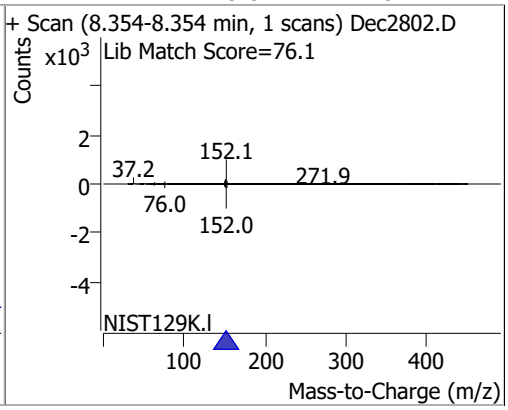




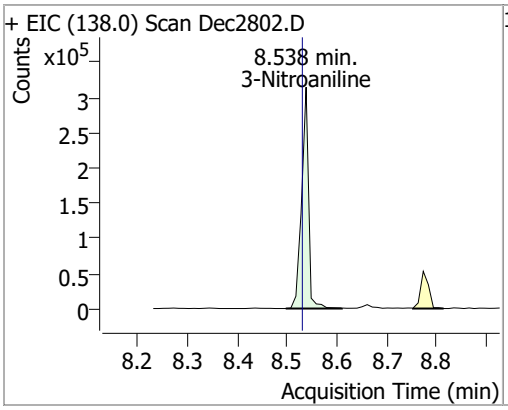
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	150.4813	8.35	0.01	3915756	153.1	14.1	9.8	18.1

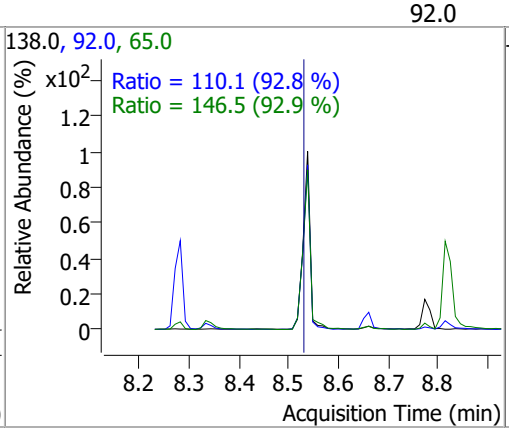


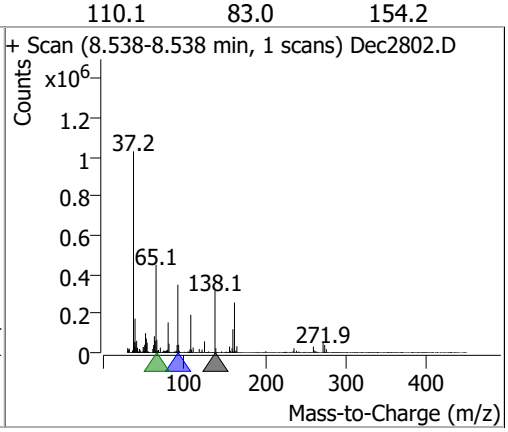




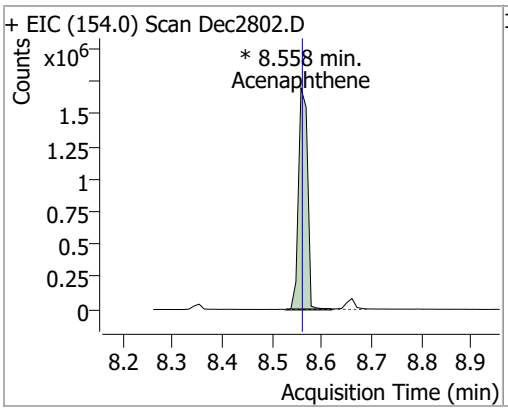
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	145.8185	8.54	0.01	306017	65.0	146.5	110.4	205.1
					92.0	110.1	83.0	154.2

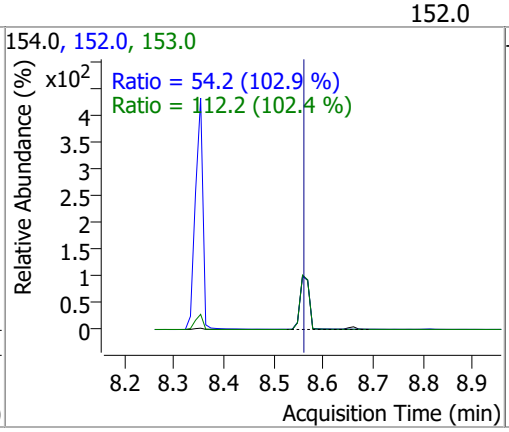


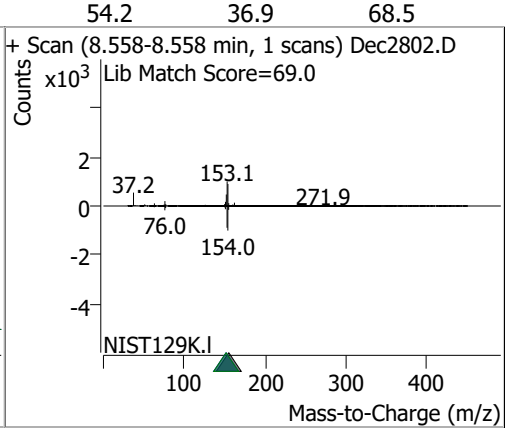




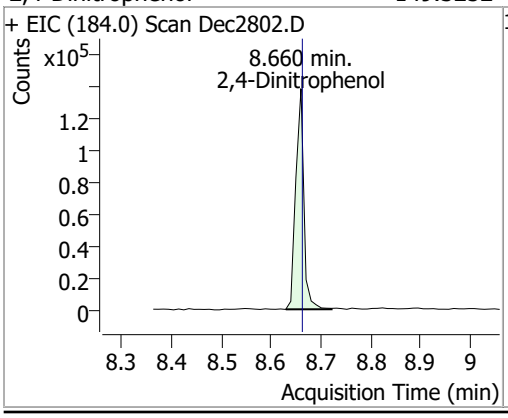
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	153.5547	8.56	0.00	2155396 (m)	153.0	112.2	76.7	142.4
					152.0	54.2	36.9	68.5

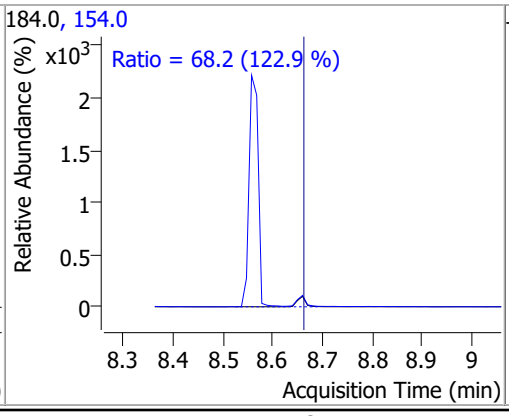


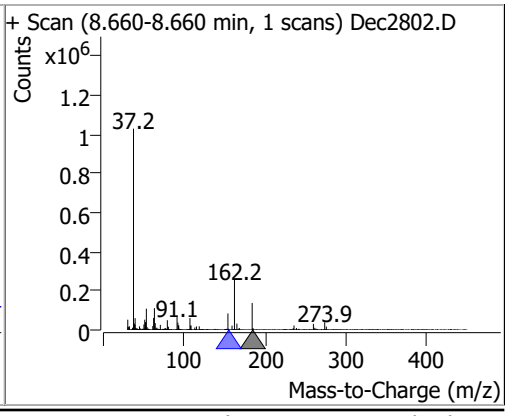




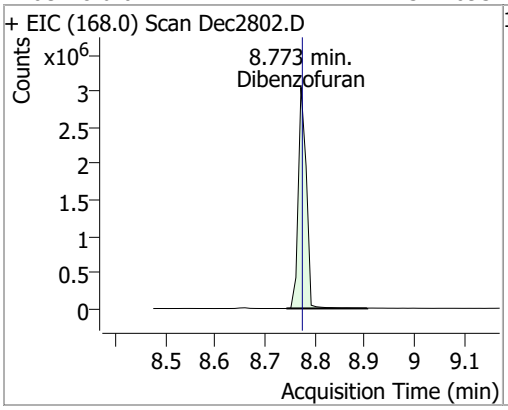
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	149.3252	8.66	0.00	153890	154.0	68.2	38.9	72.2

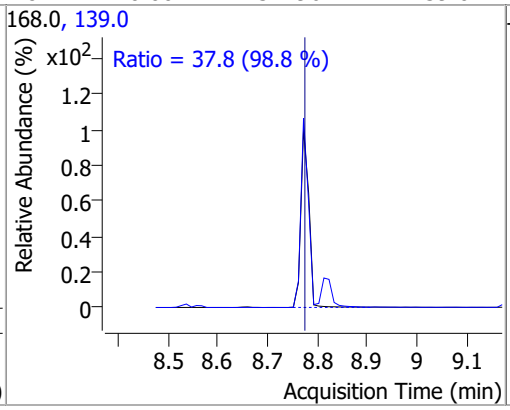


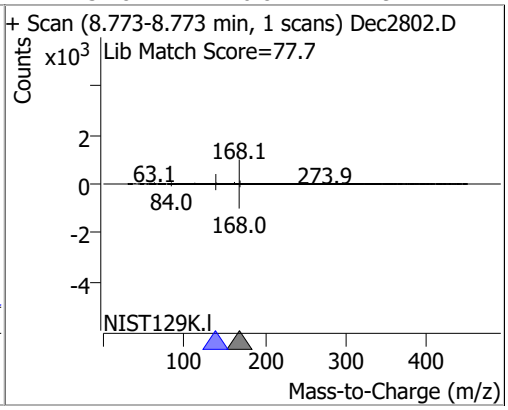




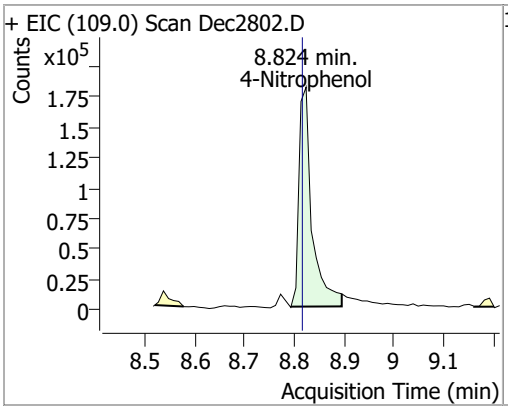
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	151.7695	8.77	0.00	3429677	139.0	37.8	26.8	49.7

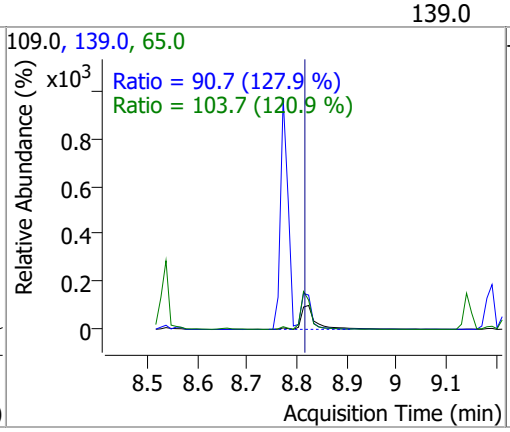


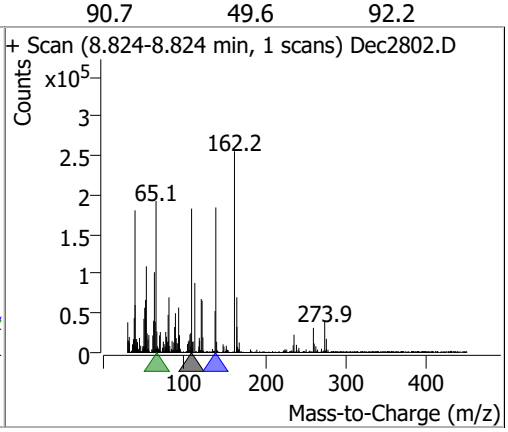




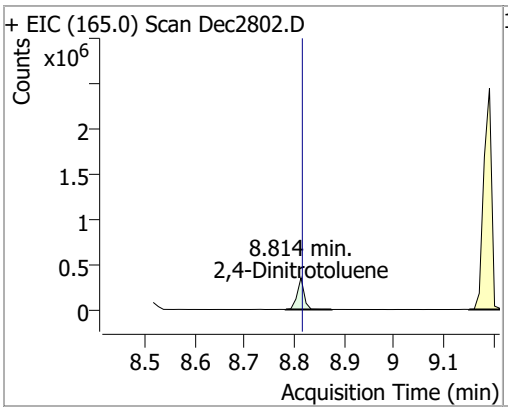
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	145.4193	8.82	0.01	324707	65.0	103.7	60.1	111.5
					139.0	90.7	49.6	92.2

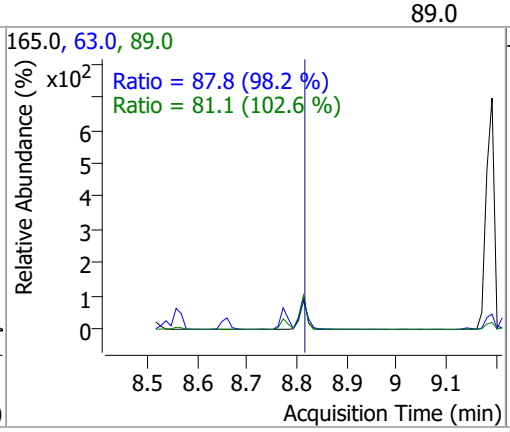


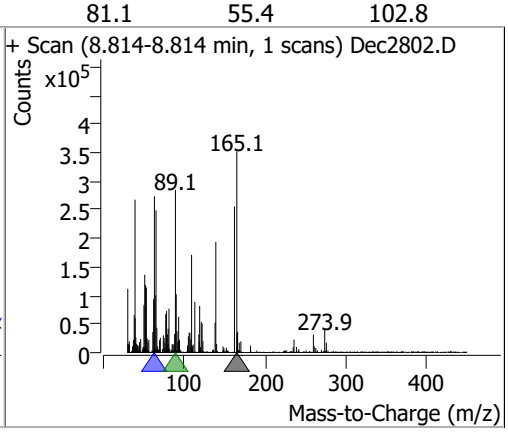




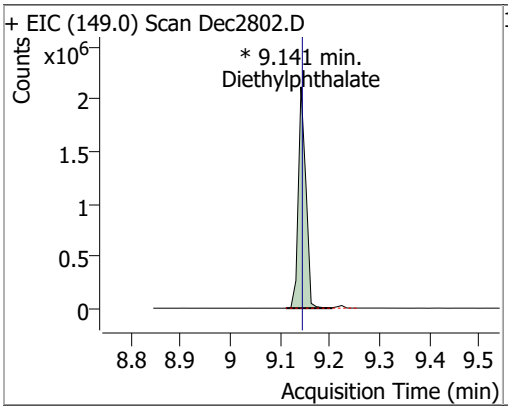
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	147.1319	8.81	0.00	337618	63.0	87.8	62.6	116.2
					89.0	81.1	55.4	102.8

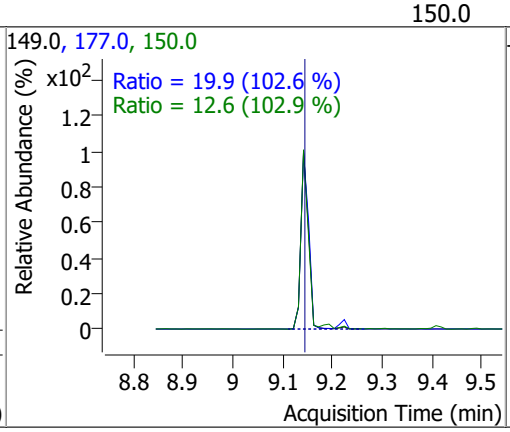


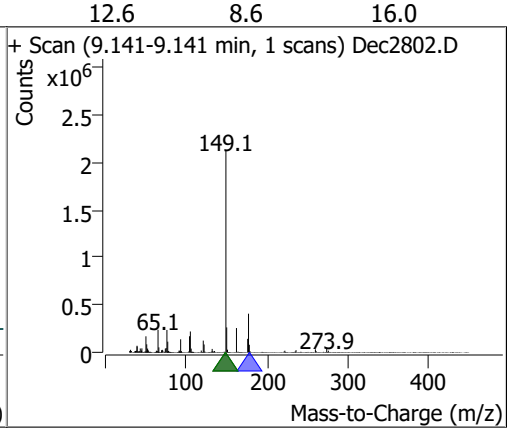




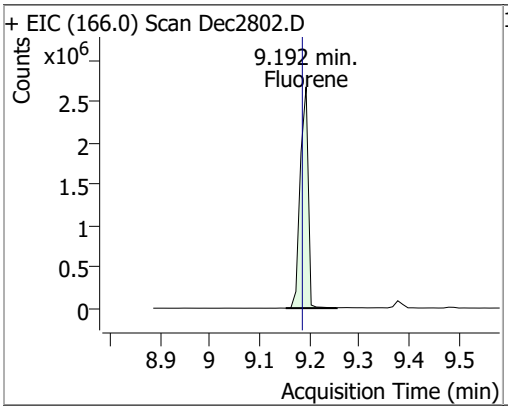
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	148.4939	9.14	0.00	2225622 (m)	177.0	19.9	13.6	25.2
					150.0	12.6	8.6	16.0

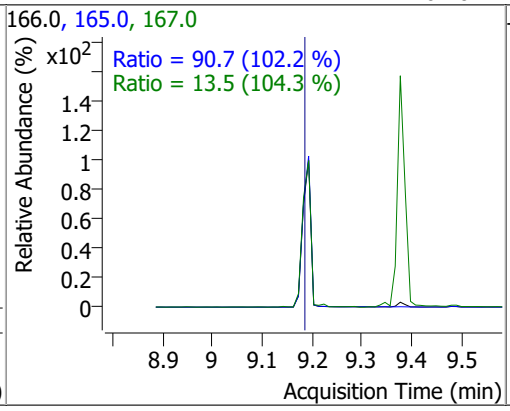


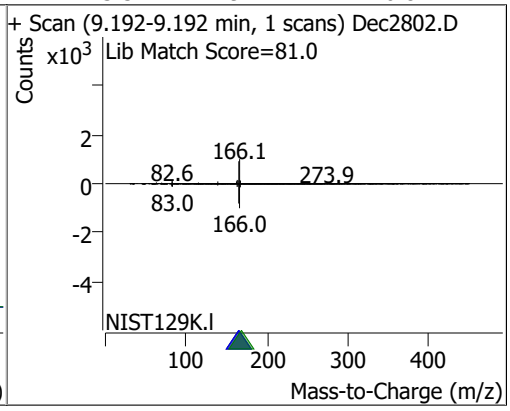




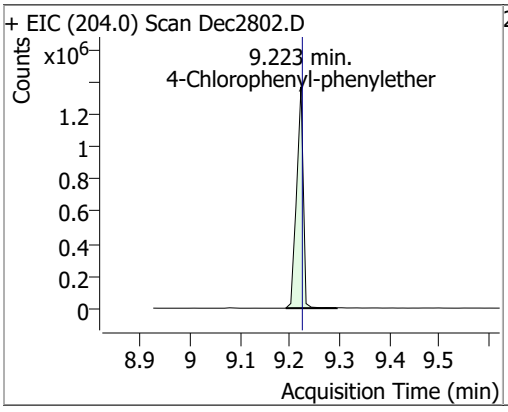
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	153.0965	9.19	0.01	2977755	165.0	90.7	62.2	115.4
					167.0	13.5	9.1	16.8

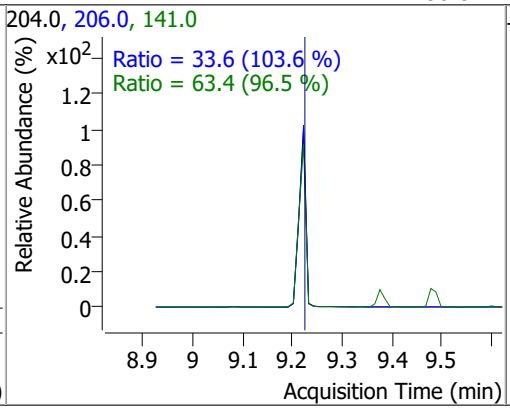


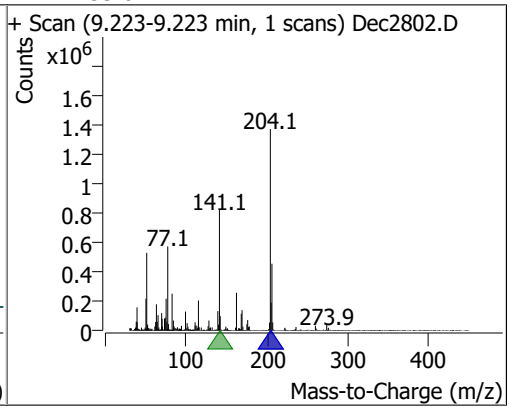




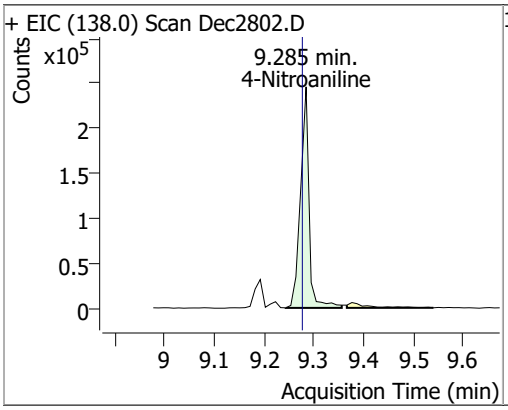
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	150.1936	9.22	0.00	1264744	141.0	63.4	46.0	85.3
					206.0	33.6	22.7	42.1

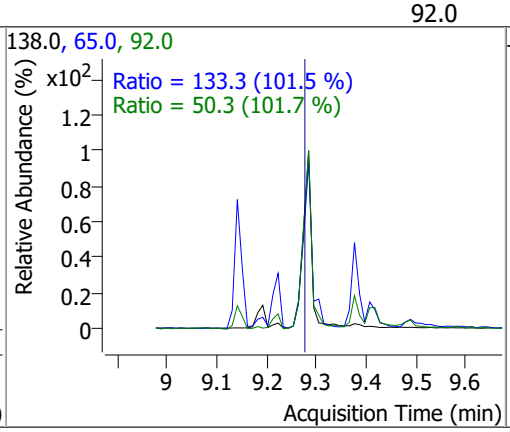


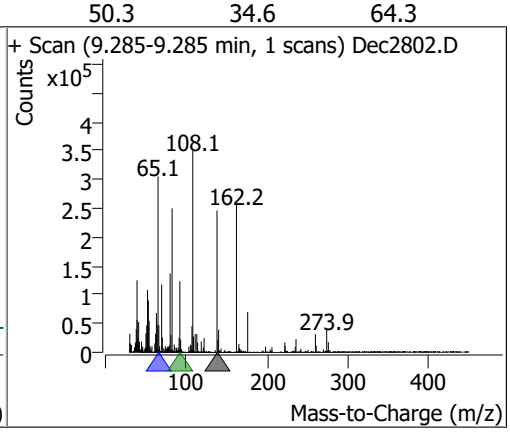




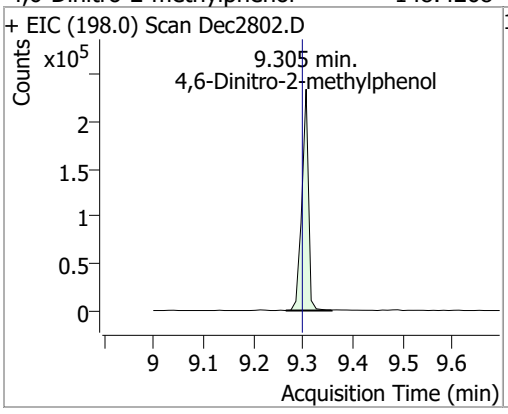
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	143.3550	9.28	0.01	293170	65.0	133.3	91.9	170.7
					92.0	50.3	34.6	64.3

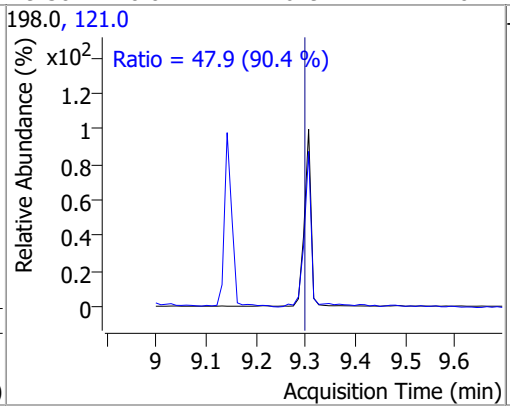


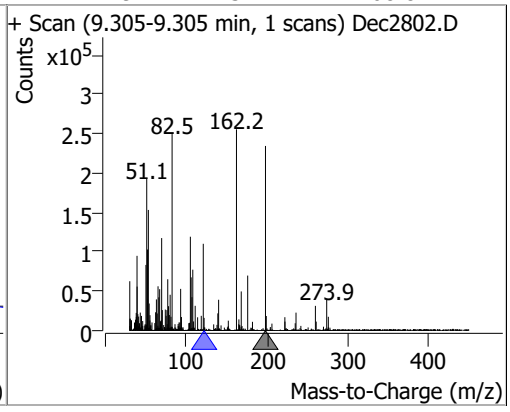




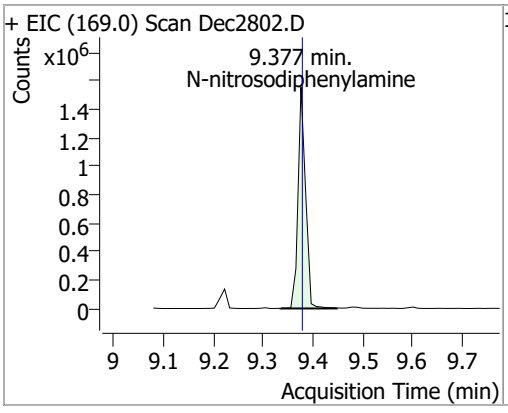
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	148.4268	9.30	0.01	216297	121.0	47.9	37.1	68.8

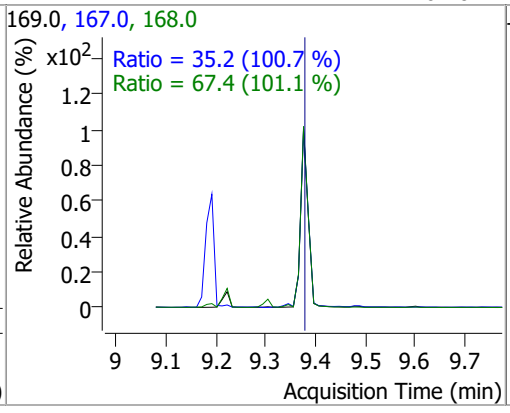


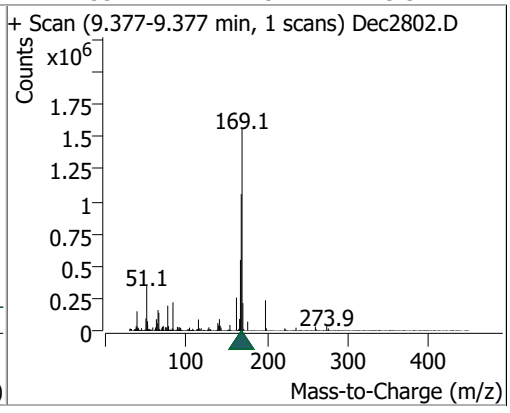




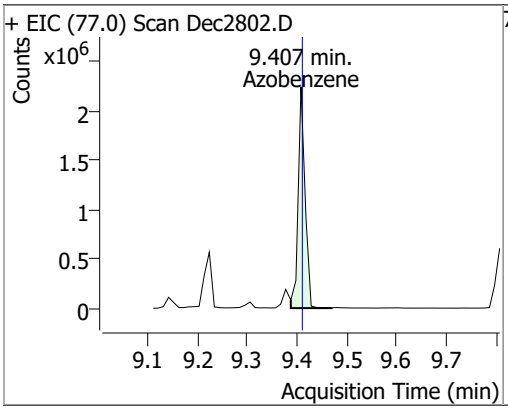
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	143.1354	9.38	0.00	1635441	168.0	67.4	46.6	86.6
					167.0	35.2	24.5	45.5

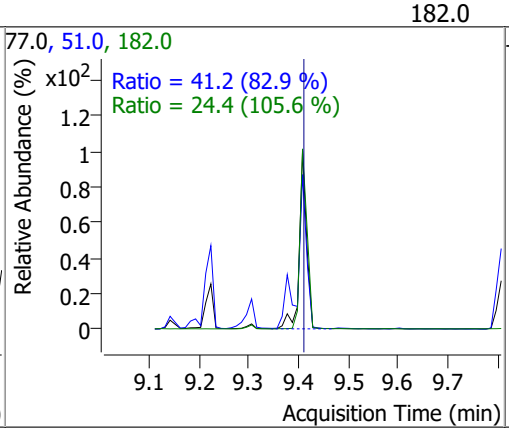


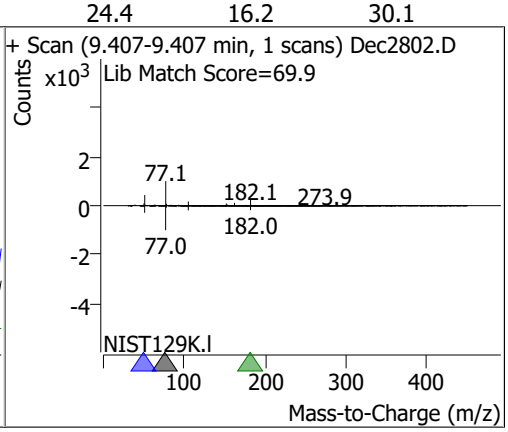




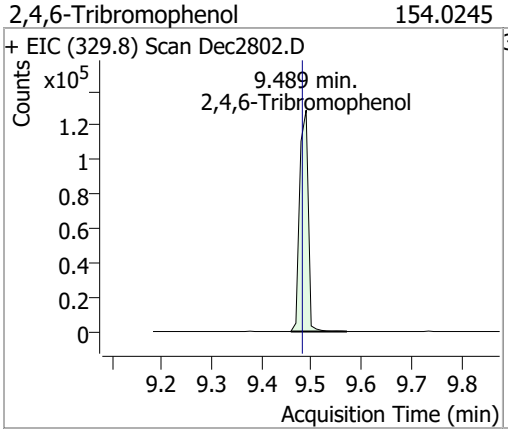
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	143.1527	9.41	0.00	2151663	51.0	41.2	34.8	64.6
					182.0	24.4	16.2	30.1

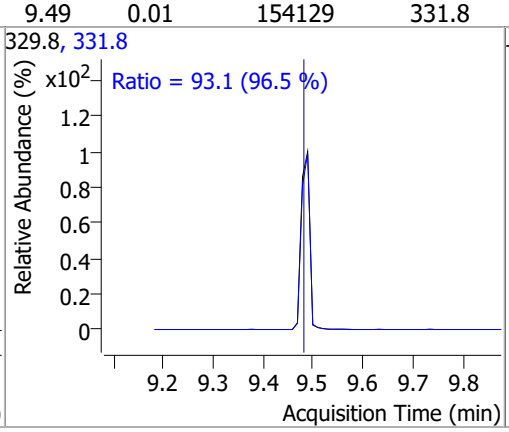


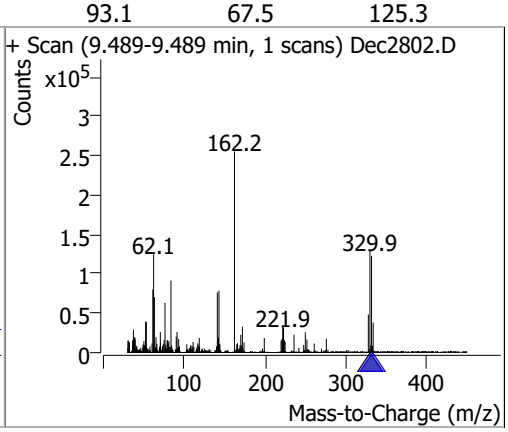




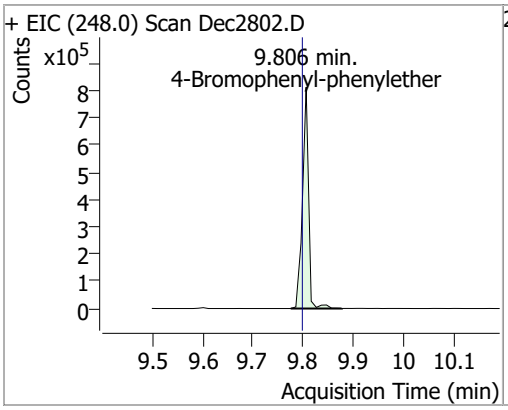
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	154.0245	9.49	0.01	154129	331.8	93.1	67.5	125.3

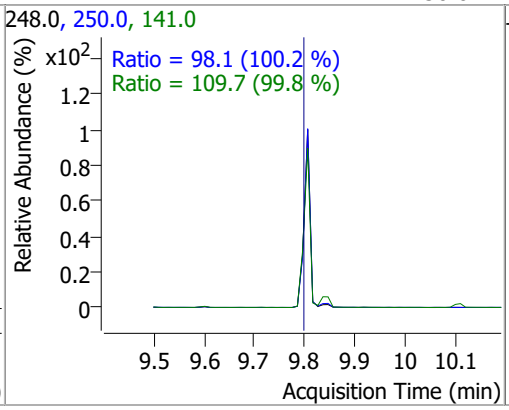


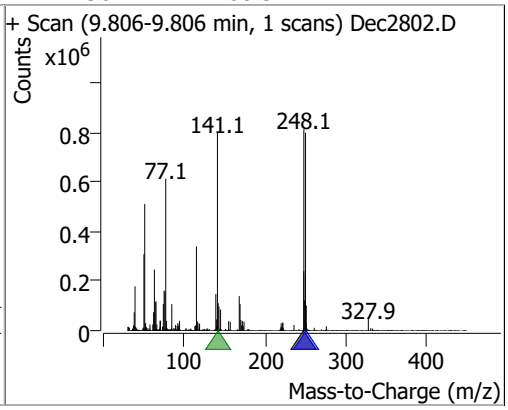




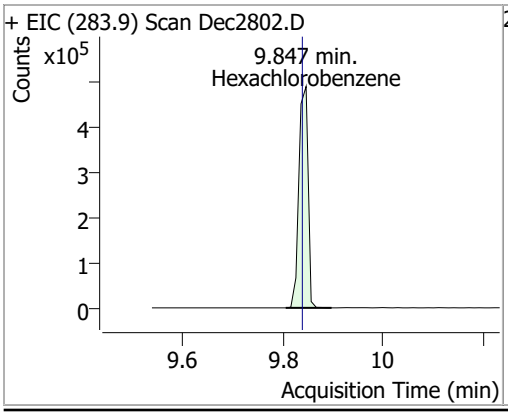
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	148.5344	9.81	0.01	681341	141.0	109.7	76.9	142.8
					250.0	98.1	68.5	127.2

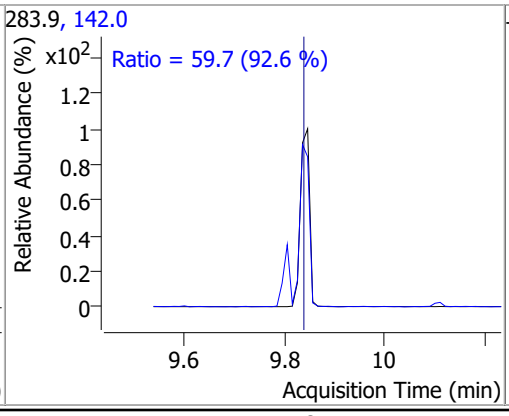


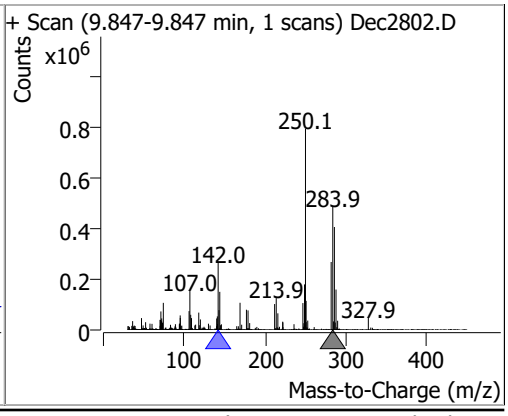




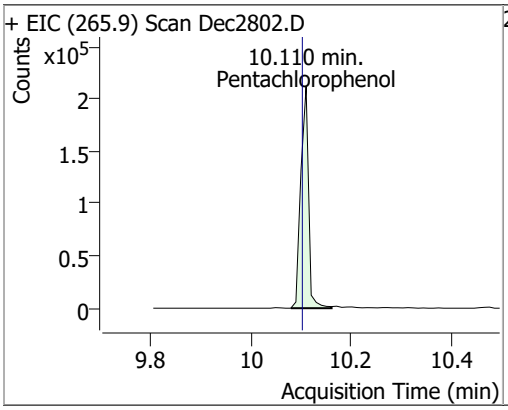
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	149.1176	9.85	0.01	620945	142.0	59.7	45.2	83.9

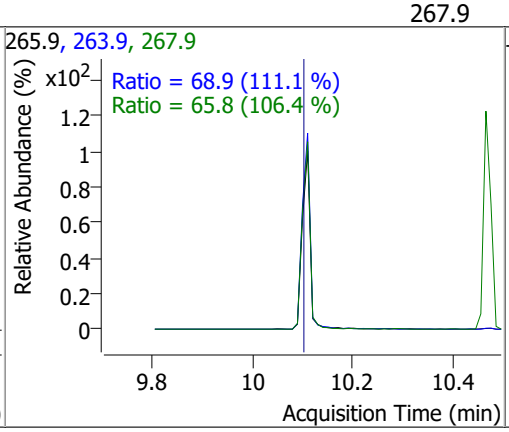


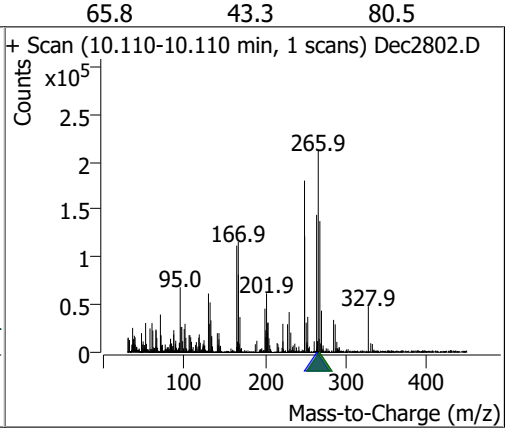




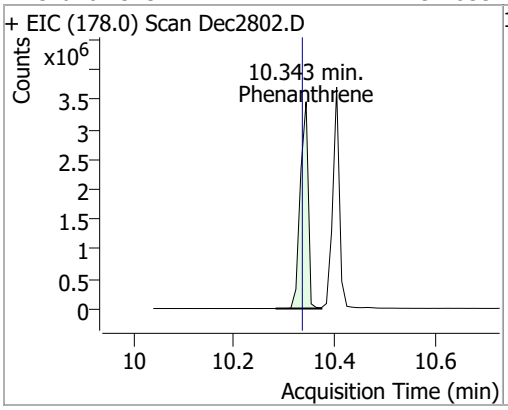
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	144.6526	10.11	0.01	226760	263.9	68.9	43.4	80.6
					267.9	65.8	43.3	80.5

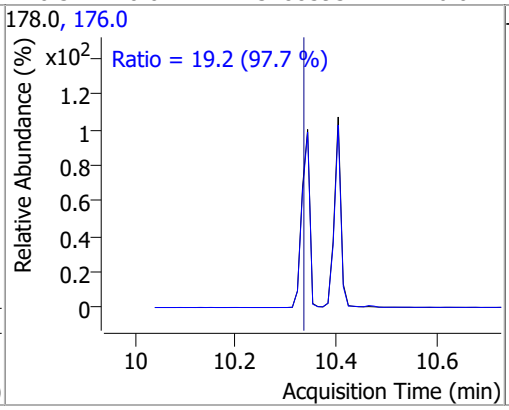


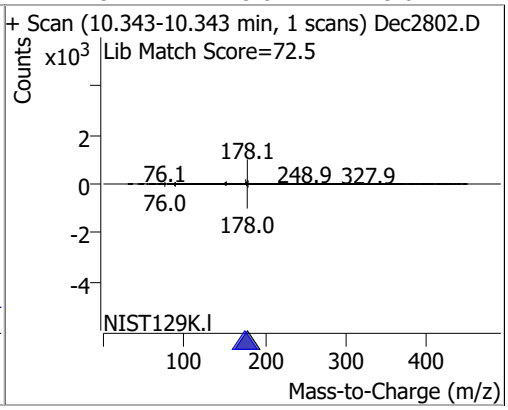




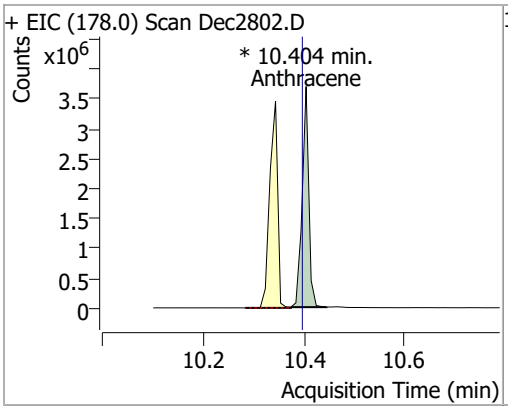
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	149.1853	10.34	0.01	3788593	176.0	19.2	13.8	25.6

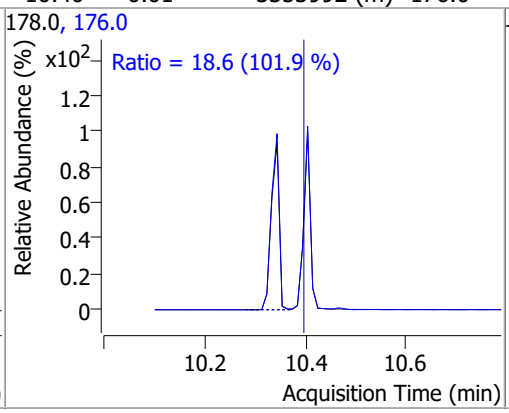


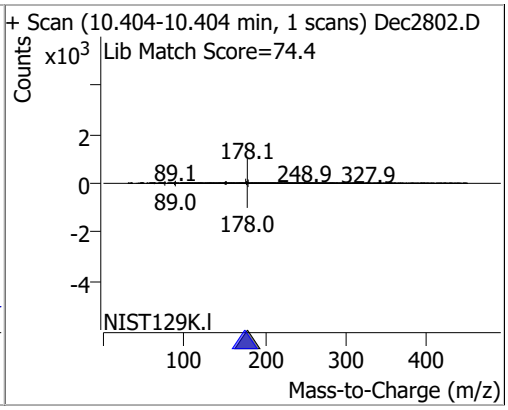




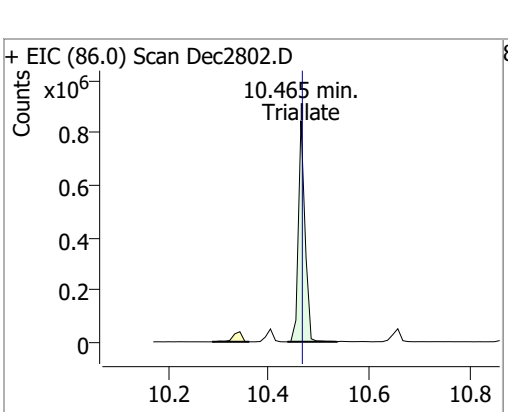
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	146.4996	10.40	0.01	3353992 (m)	176.0	18.6	12.8	23.8

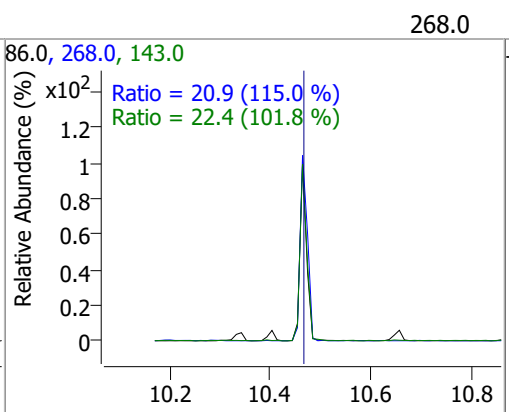


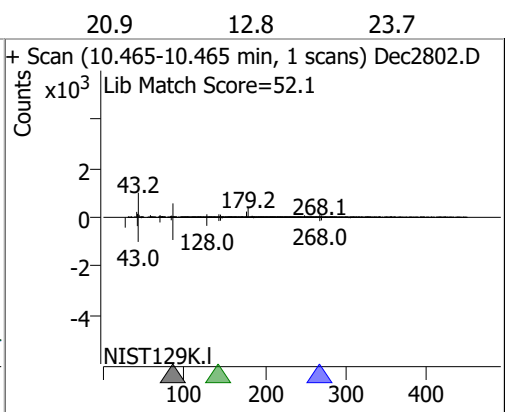




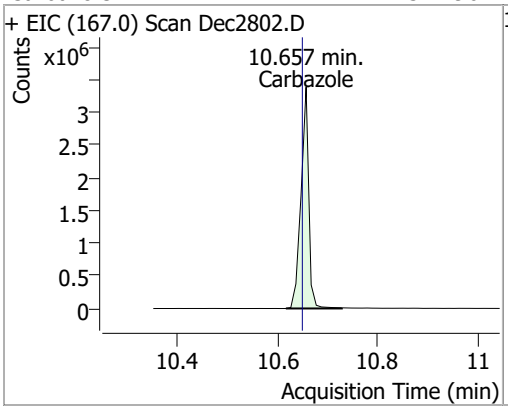
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	147.5389	10.46	0.00	772724	143.0	22.4	15.4	28.6
					268.0	20.9	12.8	23.7

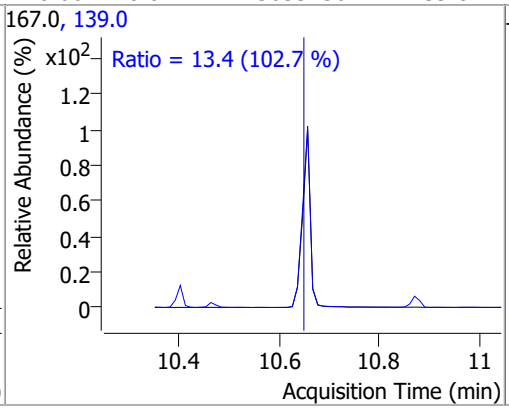


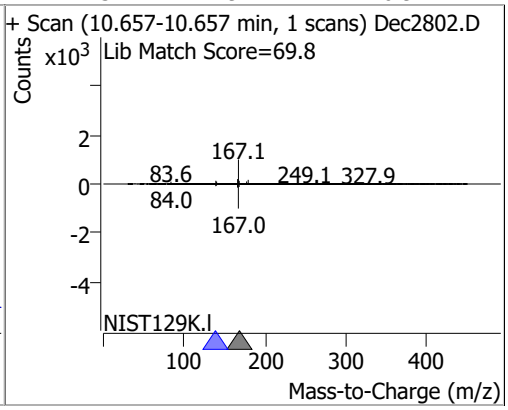




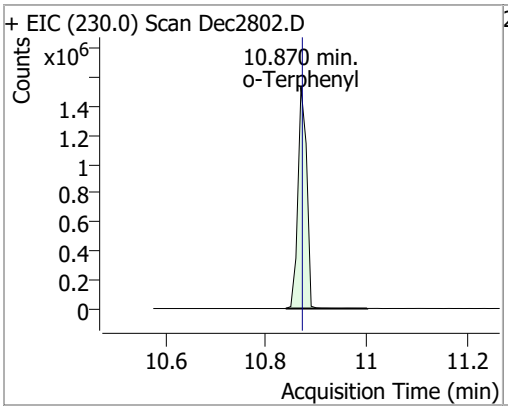
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	152.2962	10.66	0.01	3633136	139.0	13.4	9.1	16.9

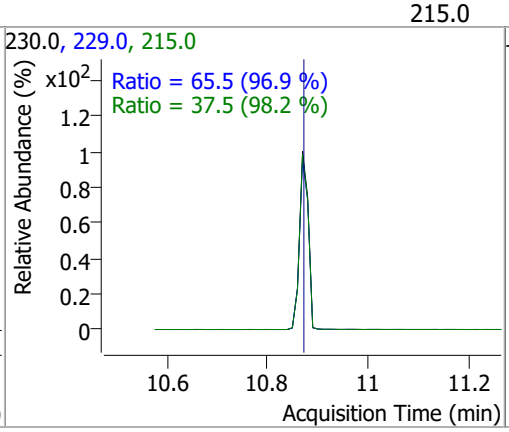


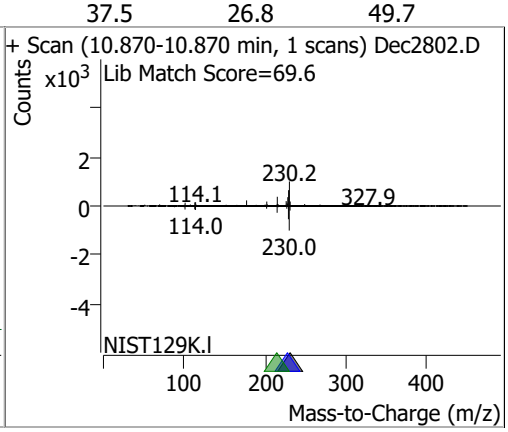




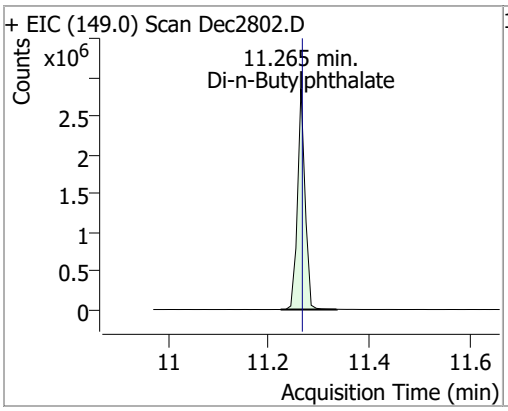
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	150.4557	10.87	0.00	1867487	229.0	65.5	47.4	88.0
					215.0	37.5	26.8	49.7

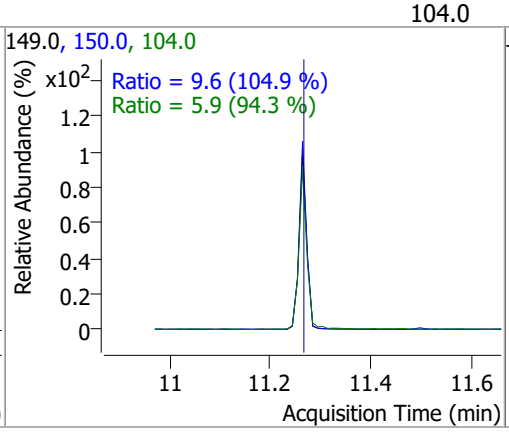


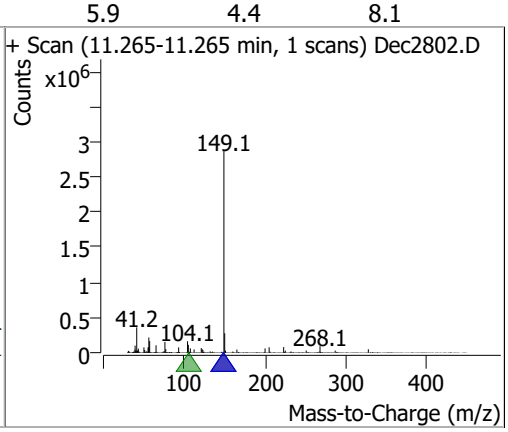




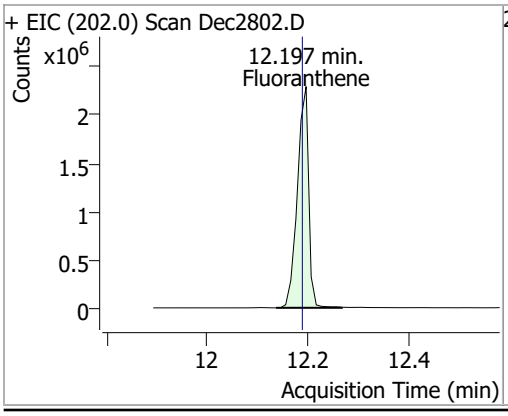
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	145.8109	11.26	0.00	2991931	150.0	9.6	6.4	11.9
					104.0	5.9	4.4	8.1

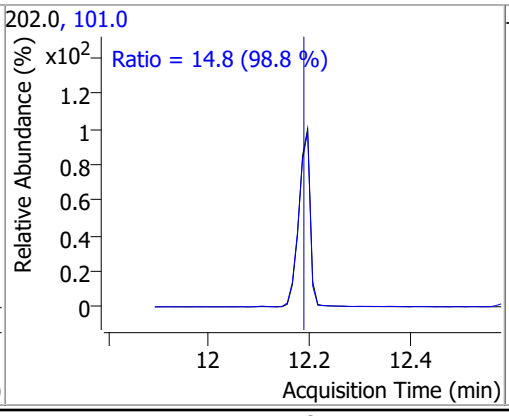


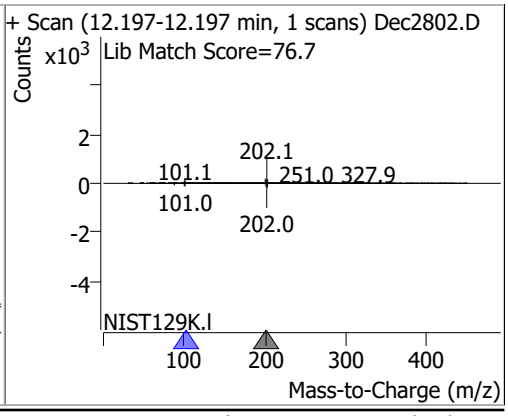




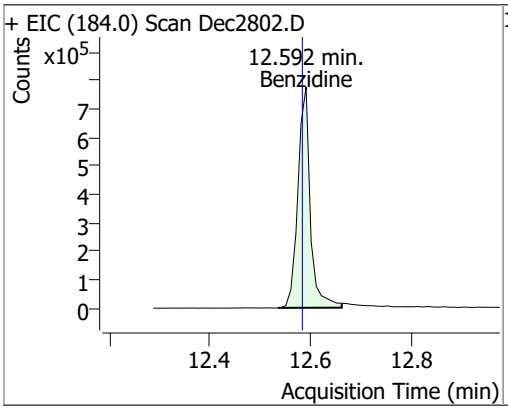
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	146.9721	12.20	0.01	3579977	101.0	14.8	10.5	19.5

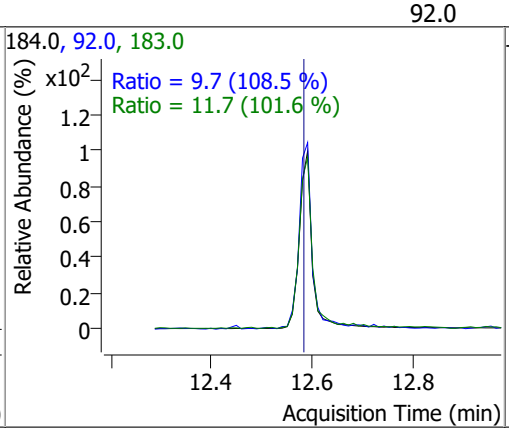


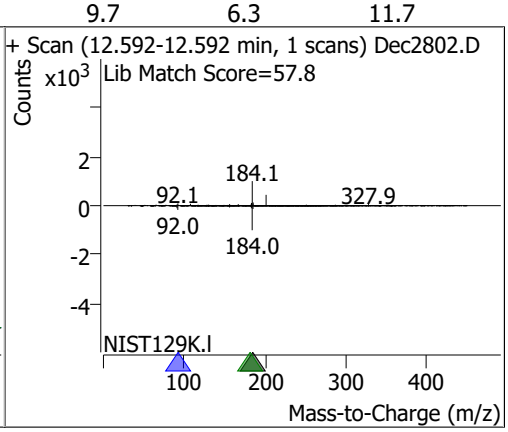




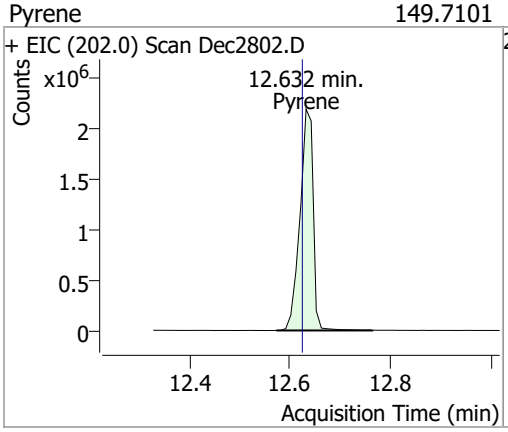
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	146.0621	12.59	0.01	1327180	183.0	11.7	8.1	15.0
					92.0	9.7	6.3	11.7

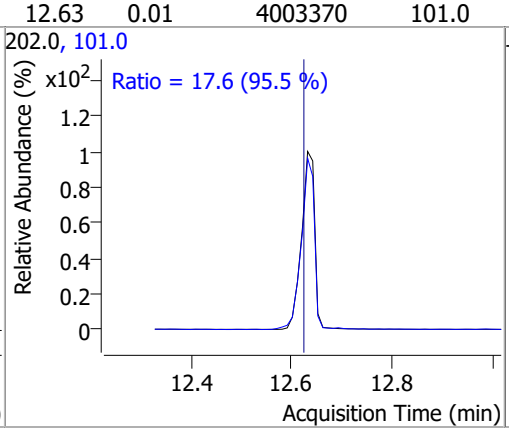


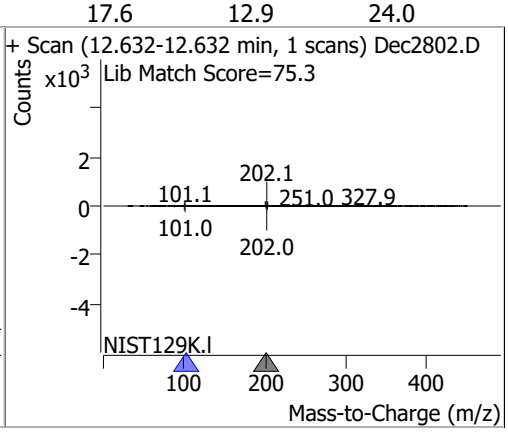




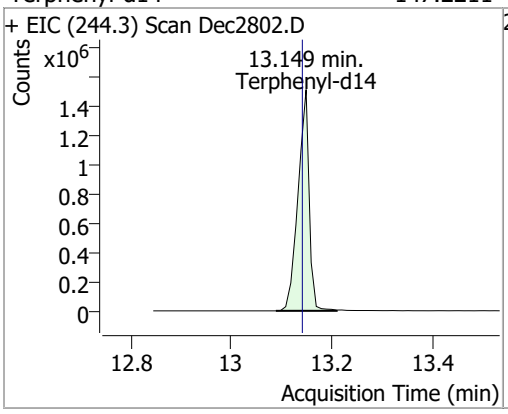
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	149.7101	12.63	0.01	4003370	101.0	17.6	12.9	24.0

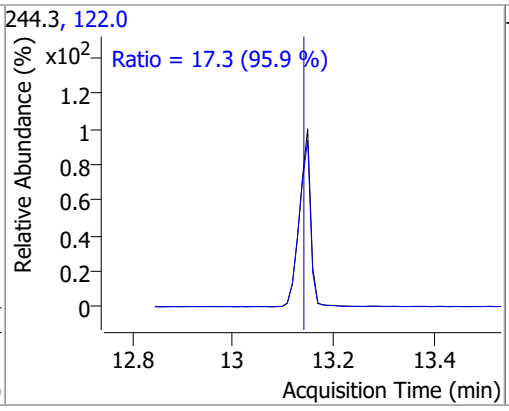


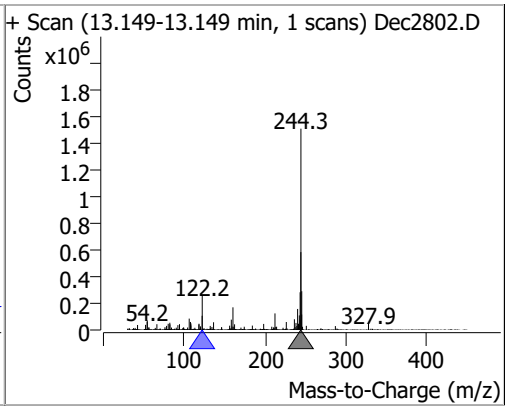




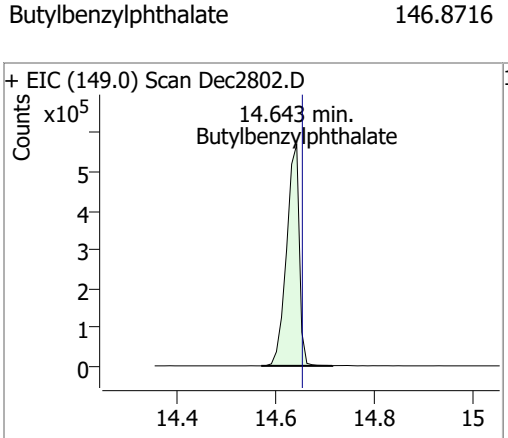
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	147.2211	13.15	0.01	2311109	122.0	17.3	12.7	23.5

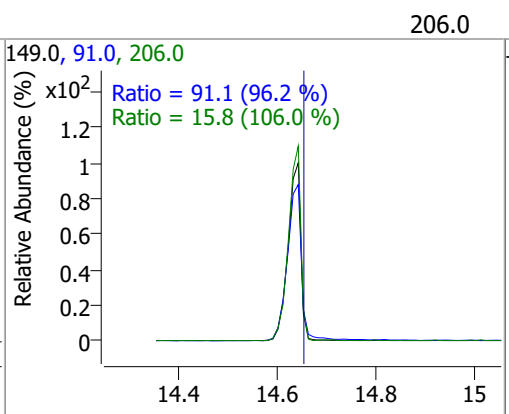


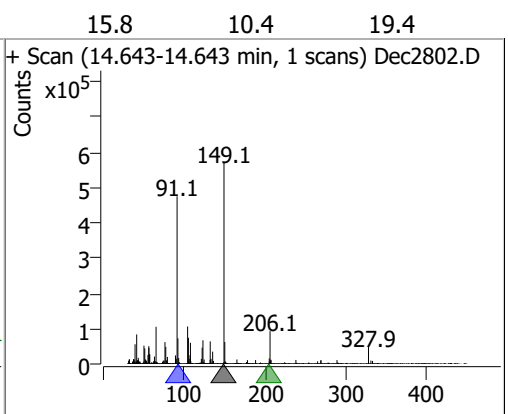




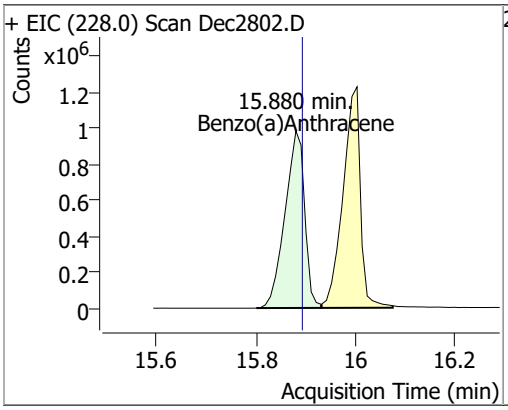
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	146.8716	14.64	0.01	1016385	91.0	91.1	66.2	123.0
					206.0	15.8	10.4	19.4

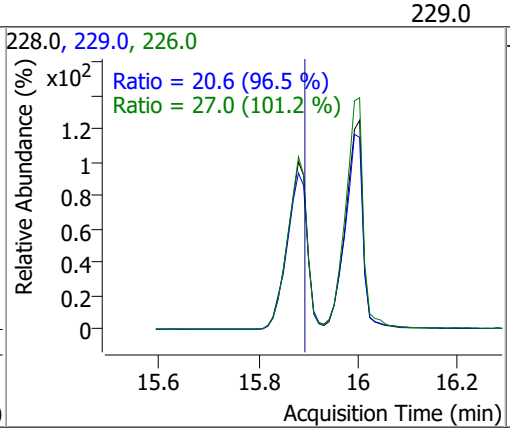


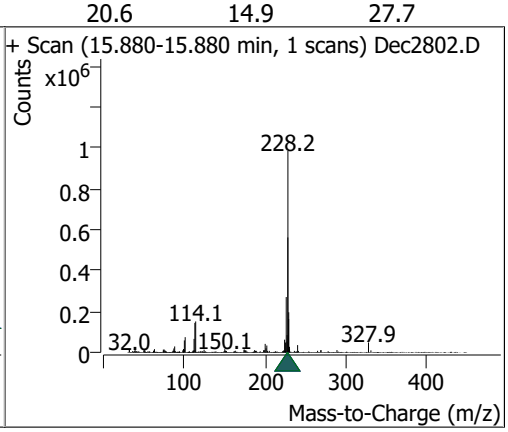




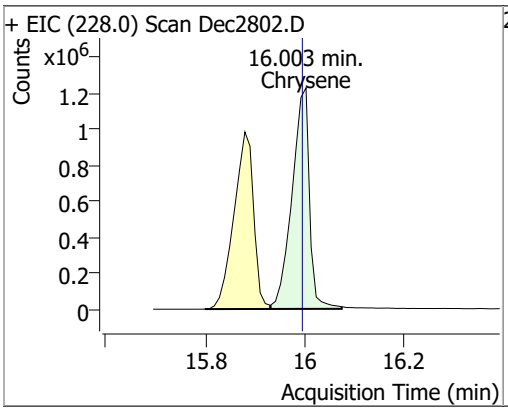
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	152.2440	15.88	0.01	2687750	226.0	27.0	18.7	34.7
					229.0	20.6	14.9	27.7

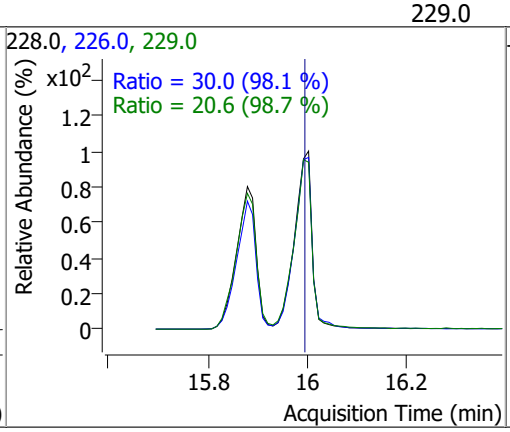


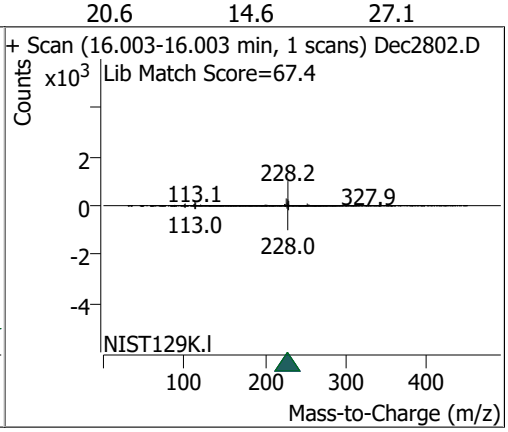




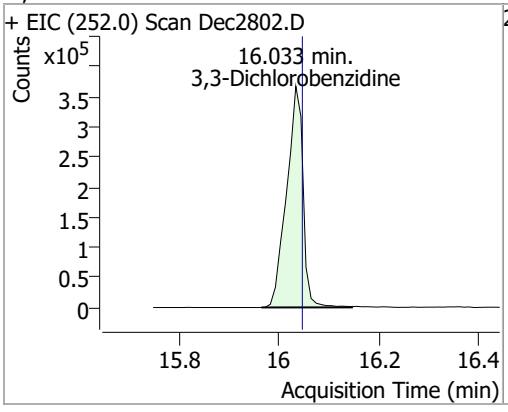
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	148.2872	16.00	0.03	2990250	226.0	30.0	21.4	39.8
					229.0	20.6	14.6	27.1

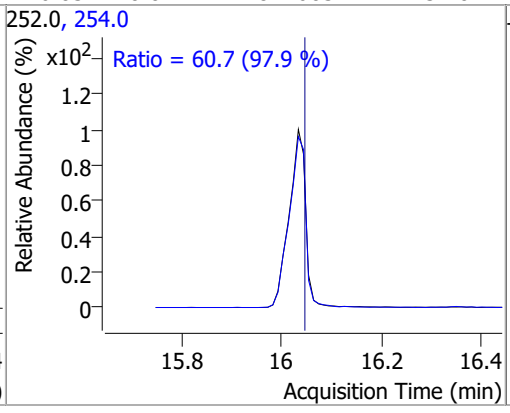


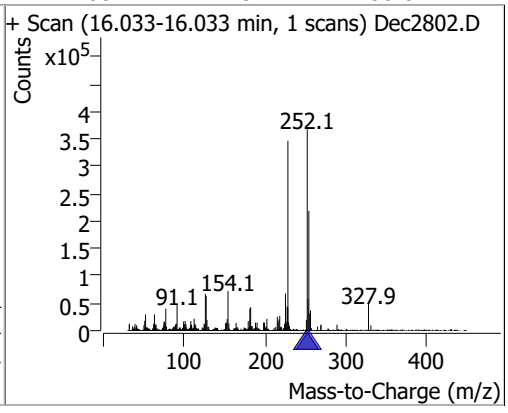




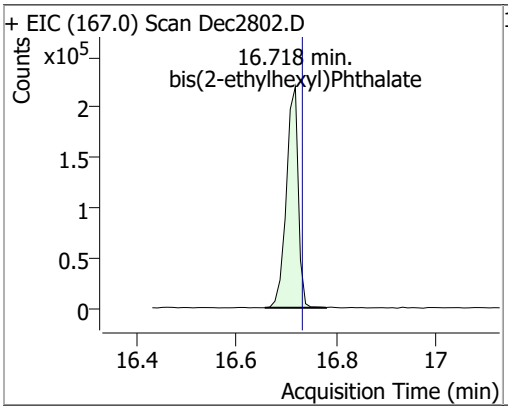
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	147.3099	16.03	0.01	841603	254.0	60.7	43.4	80.6

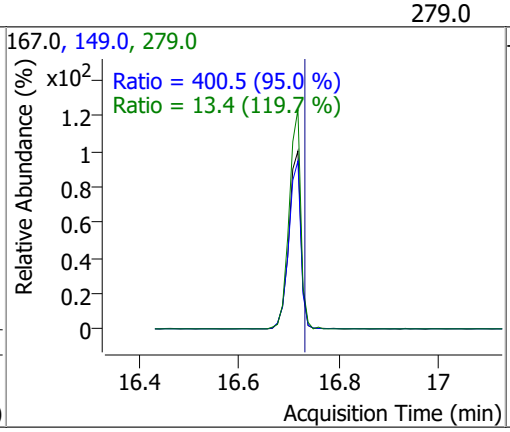


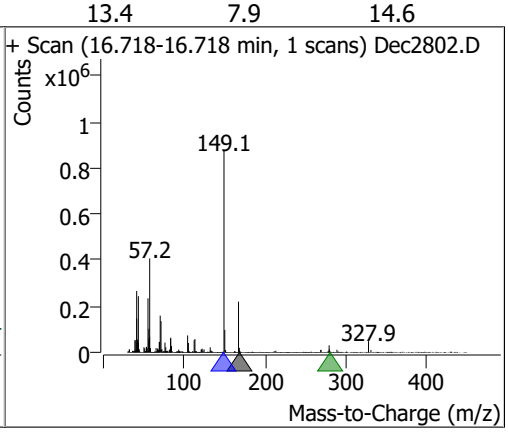




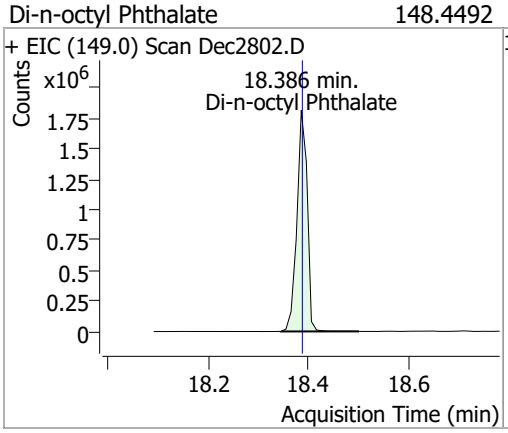
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	147.9309	16.72	0.01	365081	149.0	400.5	295.1	548.1
					279.0	13.4	7.9	14.6

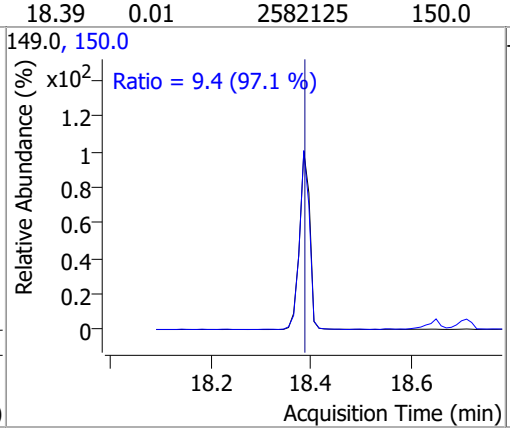


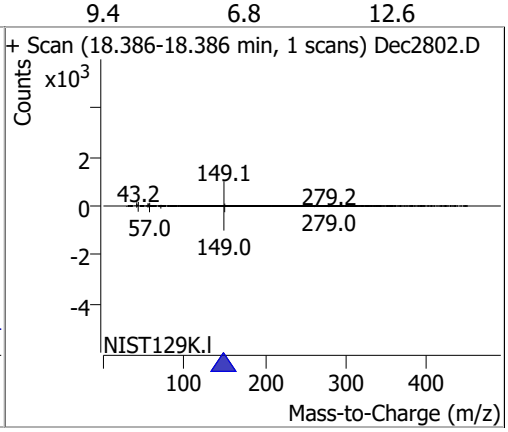




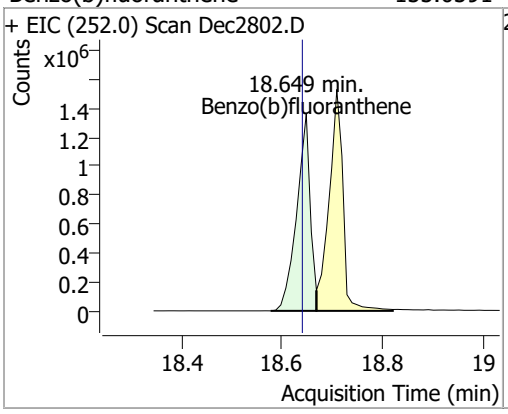
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	148.4492	18.39	0.01	2582125	150.0	9.4	6.8	12.6

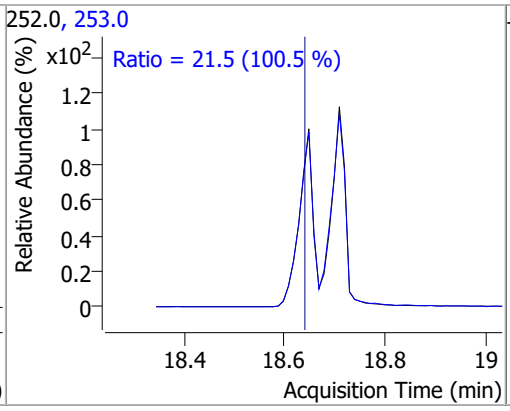


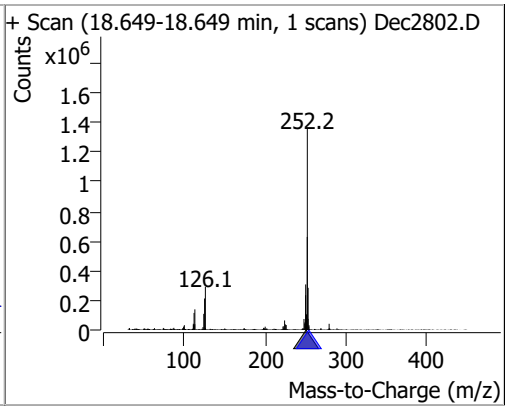




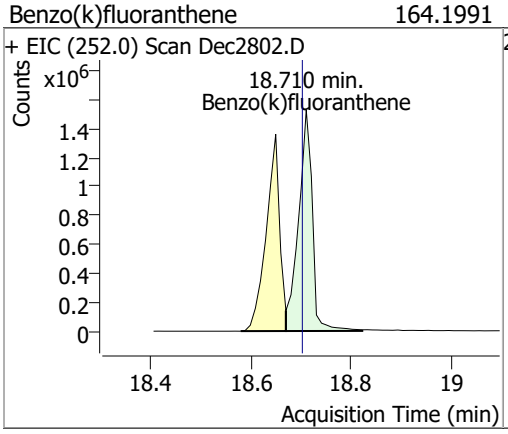
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	155.0591	18.65	0.02	2531540	253.0	21.5	15.0	27.8

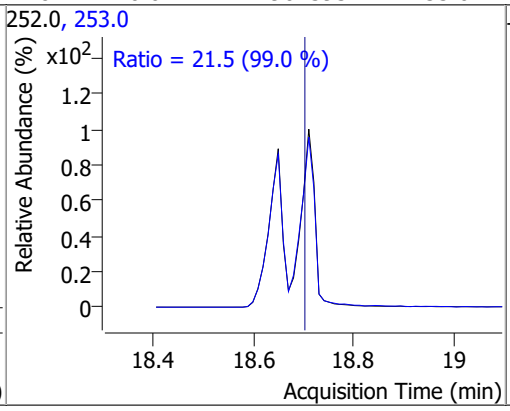


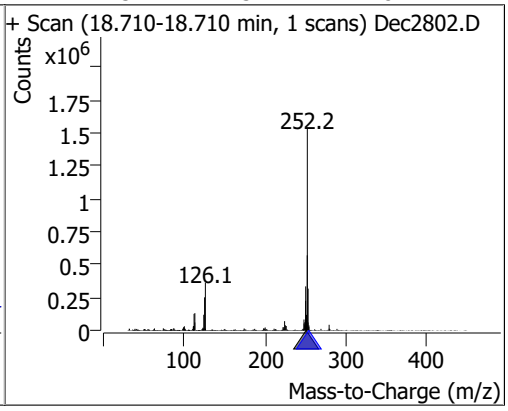




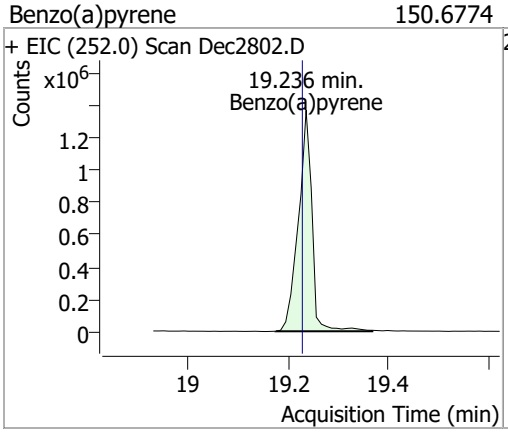
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	164.1991	18.71	0.02	2907393	253.0	21.5	15.2	28.2

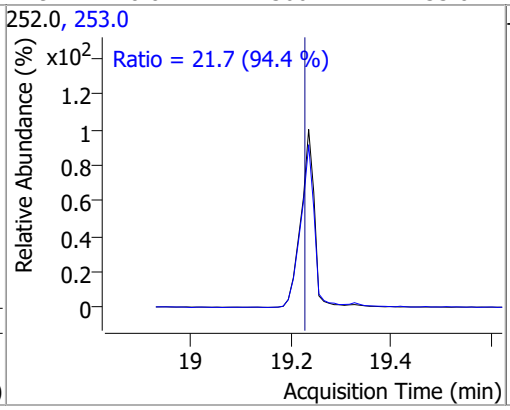


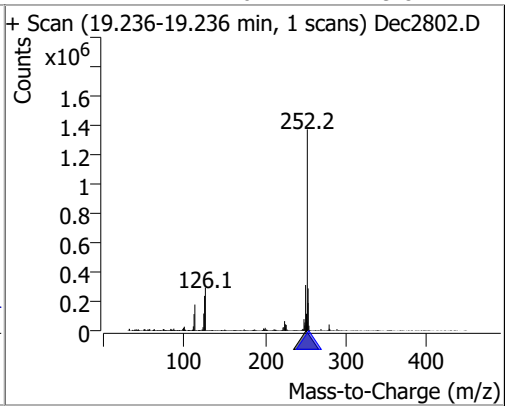




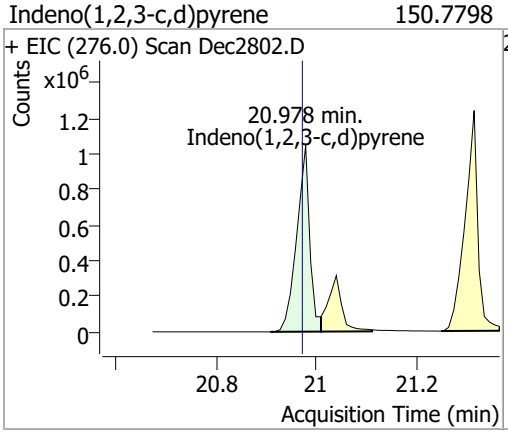
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	150.6774	19.24	0.02	2566771	253.0	21.7	16.1	29.8

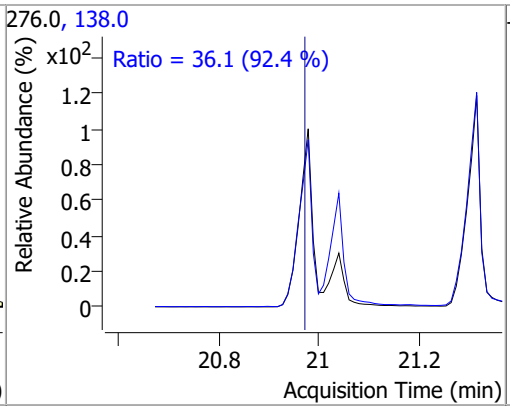


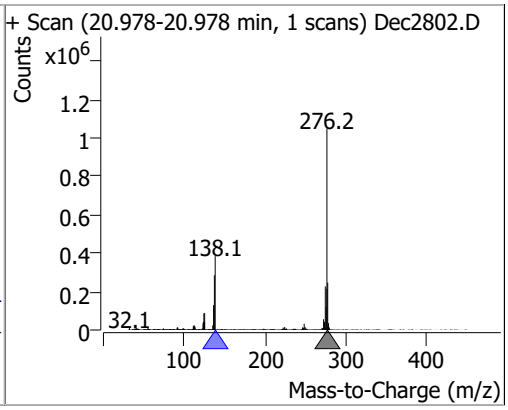




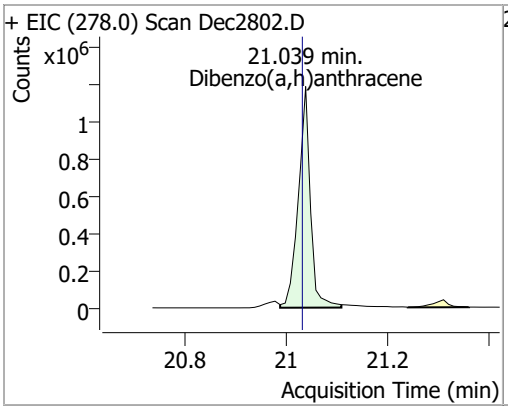
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	150.7798	20.98	0.02	1879964	138.0	36.1	27.4	50.8

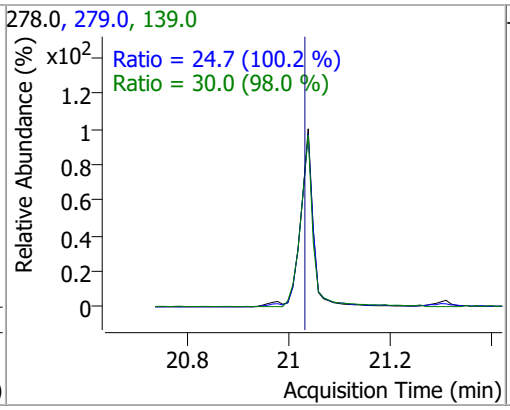


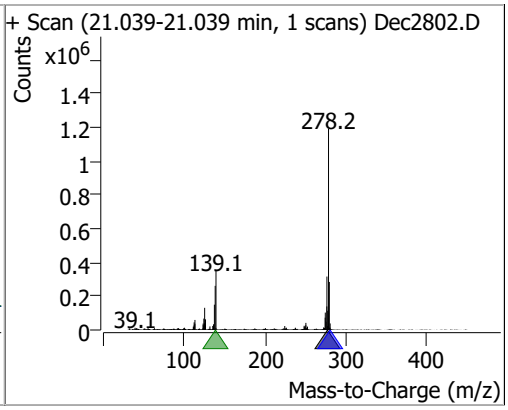




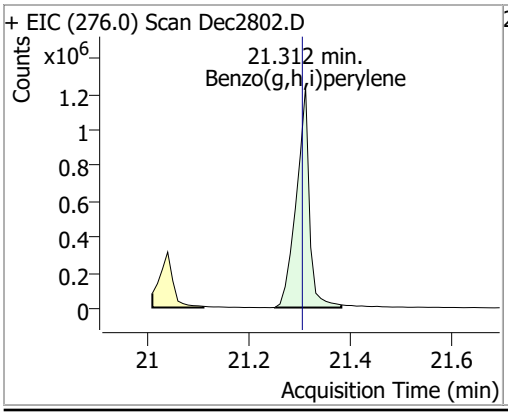
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	149.2076	21.04	0.02	1972310	139.0	30.0	21.4	39.7
					279.0	24.7	17.2	32.0

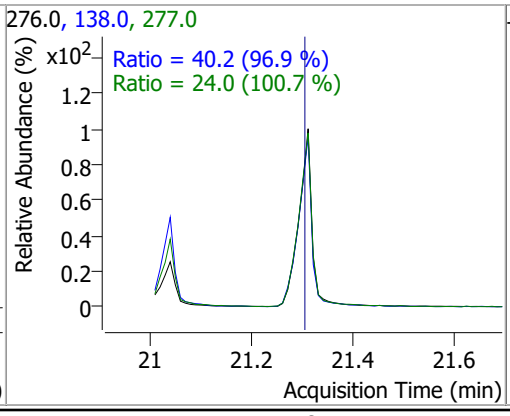


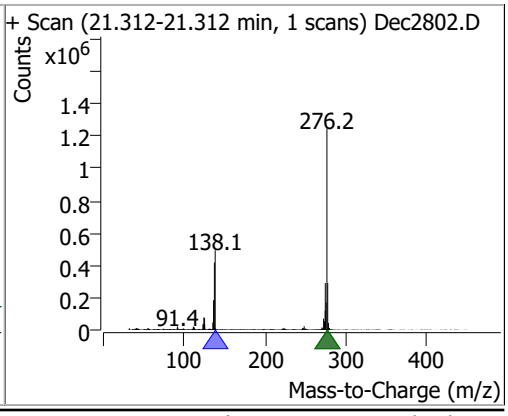




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	148.7054	21.31	0.02	2226169	138.0	40.2	29.0	53.9
					277.0	24.0	16.7	31.0

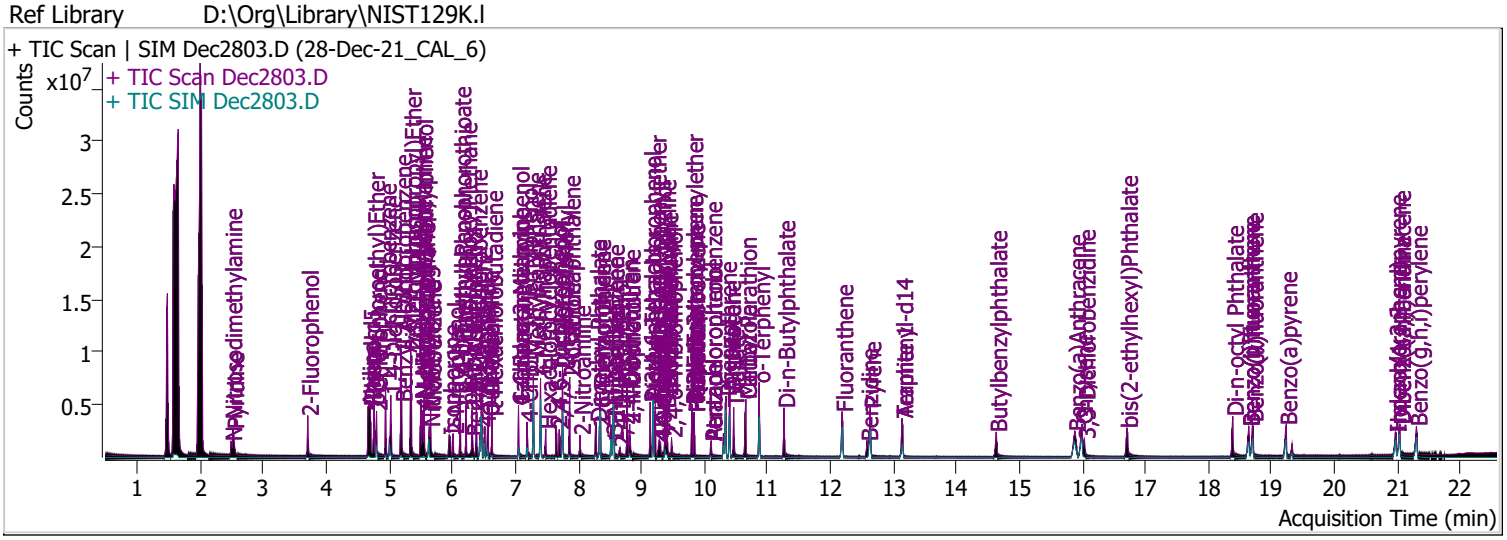






Quantitation Results Report (QT Reviewed)

Data File	Dec2803.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 2:57:01 PM
Sample Name	28-Dec-21_CAL_6	Instrument	Instrument #1
Vial	3	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



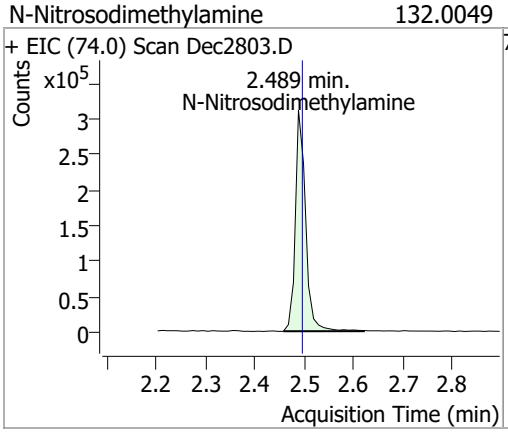
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.704	112.0	993656	123.3804	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 61.69%			
S Phenol-d5	4.685	99.0	1308583	118.6366	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 59.32%			
S Nitrobenzene-d5	5.635	82.0	669497	121.1593	µg/L		0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 121.16%		*	
S 2-Fluorobiphenyl	7.749	172.0	2169830	123.6577	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 123.66%		*	
S 2,4,6-Tribromophenol	9.479	329.8	109588	116.0643	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 58.03%			
S Terphenyl-d14	13.139	244.3	1826846	122.8041	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 122.80%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.489	74.0	447592	132.0049	µg/L		92
T Pyridine	2.520	79.0	1114395	131.9766	µg/L		95
T Aniline	4.664	93.0	1991952	121.4886	µg/L	m	97
T Phenol	4.695	94.0	1382075	111.4617	µg/L	m	99
T bis(-2-Chloroethyl)Ether	4.756	63.0	1242545	130.3160	µg/L	m	100
T 2-Chlorophenol	4.797	128.0	1041235	124.5218	µg/L		100
T 1,3-Dichlorobenzene	4.940	146.0	1429995	117.7978	µg/L		100
T 1,4-Dichlorobenzene	5.022	146.0	1363825	113.9183	µg/L		97
T 1,2-Dichlorobenzene	5.185	146.0	1515861	120.8873	µg/L	m	98
T Benzyl Alcohol	5.195	108.0	696740	126.4328	µg/L	m	99
T bis(2-chloroisopropyl)Ether	5.338	121.0	440255	115.5825	µg/L		99
T 2-Methylphenol	5.338	107.0	1043069	117.0152	µg/L		98
T N-nitroso-Di-n-propylamine	5.502	70.0	818919	130.1958	µg/L		99
T 4Methylphenol/3Methylphenol	5.522	107.0	1410963	118.0867	µg/L		99
T Hexachloroethane	5.553	117.0	373544	118.1253	µg/L		91

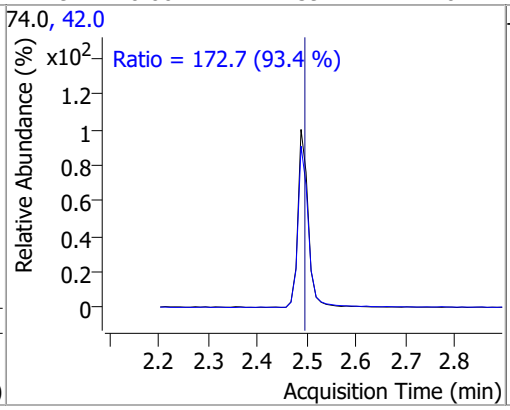
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	369448	134.3813	µg/L		89
T Isophorone	5.951	82.0	1590821	124.8621	µg/L		99
T 2-Nitrophenol	6.013	139.0	267354	125.4056	µg/L		96
T 2,4-Dimethylphenol	6.126	122.0	936705	131.5068	µg/L		99
T bis(-2-Chloroethoxy)Methane	6.218	93.0	1152975	129.9580	µg/L		98
T Benzoic Acid	6.321	105.0	459947	123.5393	µg/L		96
T 2,4-Dichlorophenol	6.311	162.0	652748	124.4607	µg/L		98
T 1,2,4-Trichlorobenzene	6.383	180.0	925380	124.2985	µg/L		99
T Naphthalene	6.465	128.0	3067548	125.2173	µg/L		100
T 4-Chlorophenol	6.516	130.0	262993	124.1891	µg/L	m	94
T p-Chloroaniline	6.568	127.0	1181460	124.5374	µg/L		95
T Hexachlorobutadiene	6.629	224.9	508839	133.2469	µg/L		95
T 4-Chloro-2-Methylphenol	7.050	107.0	700144	122.4672	µg/L		98
T 4-Chloro-3-Methylphenol	7.184	107.0	706211	124.3041	µg/L		100
T 2-Methylnaphthalene	7.286	141.0	1632756	122.1944	µg/L	m	97
T 1-Methylnaphthalene	7.399	141.0	1616047	122.2901	µg/L	m	99
T Hexachlorocyclopentadiene	7.482	236.9	268274	121.7660	µg/L		99
T 2,4,6-Trichlorophenol	7.646	196.0	410923	119.4736	µg/L		98
T 2,4,5-Trichlorophenol	7.697	196.0	458788	117.4303	µg/L		99
T 2-Chloronaphthalene	7.861	162.0	1849015	122.8123	µg/L		100
T 2-Nitroaniline	8.026	65.0	296399	122.5808	µg/L		96
T Dimethyl Phthalate	8.282	163.0	1707296	121.5372	µg/L		98
T 2,6-Dinitrotoluene	8.333	165.0	186284	118.7891	µg/L		97
T Acenaphthylene	8.343	152.1	2951970	119.8833	µg/L		100
T 3-Nitroaniline	8.538	138.0	252993	126.8044	µg/L		91
T Acenaphthene	8.558	154.0	1576886	115.8550	µg/L		99
T 2,4-Dinitrophenol	8.660	184.0	109594	117.7118	µg/L		90
T Dibenzofuran	8.773	168.0	2633186	119.8975	µg/L		99
T 4-Nitrophenol	8.814	109.0	280927	126.8294	µg/L		93
T 2,4-Dinitrotoluene	8.814	165.0	264598	122.1127	µg/L		100
T Diethylphthalate	9.141	149.0	1757984	119.1715	µg/L		99
T Fluorene	9.182	166.0	2141058	117.1781	µg/L		98
T 4-Chlorophenyl-phenylether	9.223	204.0	931681	119.1607	µg/L		99
T 4-Nitroaniline	9.284	138.0	244341	126.3493	µg/L		97
T 4,6-Dinitro-2-methylphenol	9.305	198.0	152521	120.5386	µg/L		96
T N-nitrosodiphenylamine	9.377	169.0	1294653	119.5713	µg/L		98
T Azobenzene	9.407	77.0	1785109	123.8437	µg/L		97
T 4-Bromophenyl-phenylether	9.806	248.0	502325	119.6007	µg/L		98
T Hexachlorobenzene	9.837	283.9	470415	121.8940	µg/L		92
T Pentachlorophenol	10.110	265.9	182959	122.7015	µg/L		99
T Phenanthrene	10.343	178.0	2917397	123.2259	µg/L		98
T Anthracene	10.404	178.0	2649797	120.3681	µg/L		99
T Triallate	10.465	86.0	594643	122.4865	µg/L		97
T Carbazole	10.657	167.0	2874314	127.1460	µg/L		100
T o-Terphenyl	10.870	230.0	1372899	118.9806	µg/L		98
T Di-n-Butylphthalate	11.265	149.0	2452963	123.4008	µg/L		100
T Fluoranthene	12.186	202.0	2755162	119.3612	µg/L		100
T Benzidine	12.581	184.0	1059025	125.2888	µg/L		99
T Pyrene	12.632	202.0	2996713	119.2775	µg/L		98
T Butylbenzylphthalate	14.633	149.0	789735	120.1120	µg/L		96
T Benzo(a)Anthracene	15.880	228.0	2115221	122.4380	µg/L		99
T Chrysene	15.992	228.0	2268471	114.9578	µg/L		98
T 3,3-Dichlorobenzidine	16.033	252.0	649256	119.4687	µg/L		100
T bis(2-ethylhexyl)Phthalate	16.708	167.0	271955	119.5624	µg/L		92
T Di-n-octyl Phthalate	18.386	149.0	1957063	119.4457	µg/L		100

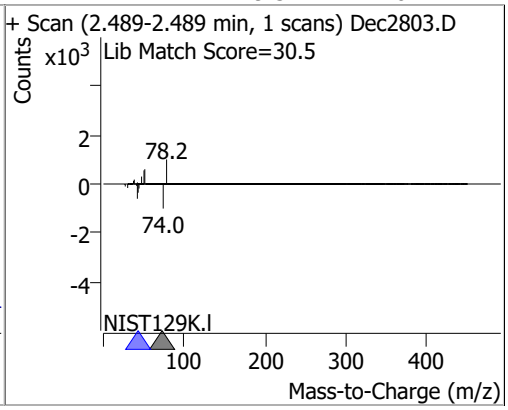
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.639	252.0	1935328	118.5403	µg/L		99
T Benzo(k)fluoranthene	18.700	252.0	2143782	121.0728	µg/L		97
T Benzo(a)pyrene	19.236	252.0	1945061	119.7988	µg/L		98
T Indeno(1,2,3-c,d)pyrene	20.968	276.0	1428035	118.0424	µg/L	m	99
T Dibenzo(a,h)anthracene	21.039	278.0	1587150	120.7707	µg/L		99
T Benzo(g,h,i)perylene	21.302	276.0	1789954	121.2816	µg/L		98

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

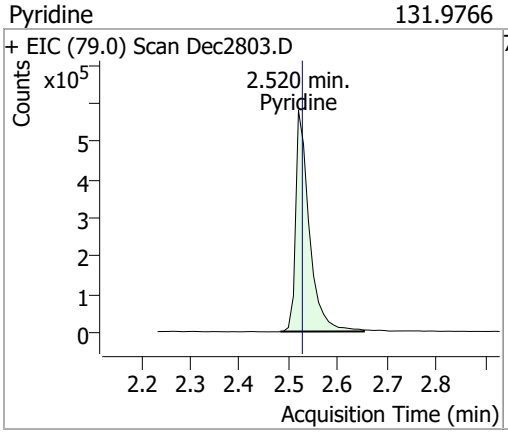
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	132.0049	2.49	0.00	447592	42.0	172.7	129.3	240.2

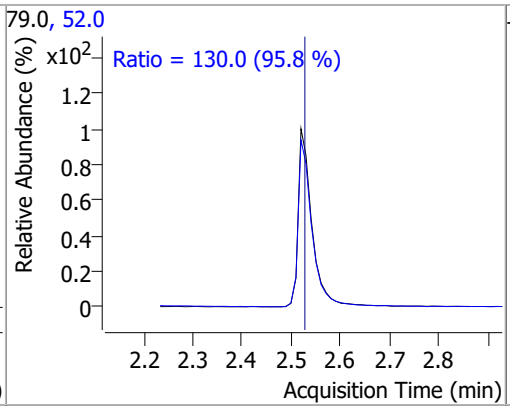


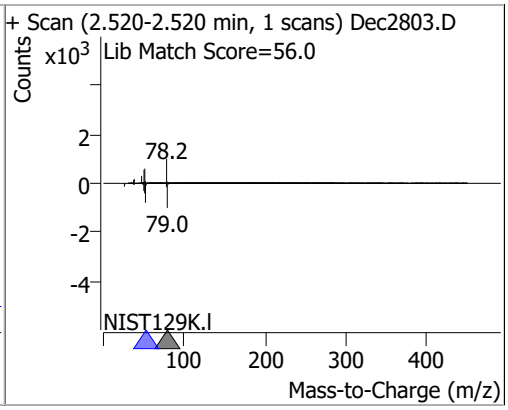




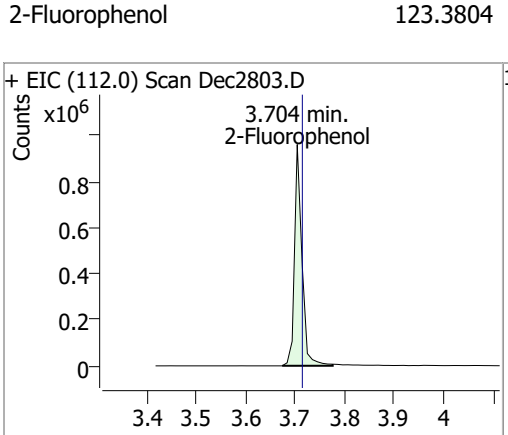
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	131.9766	2.52	0.00	1114395	52.0	130.0	95.0	176.5

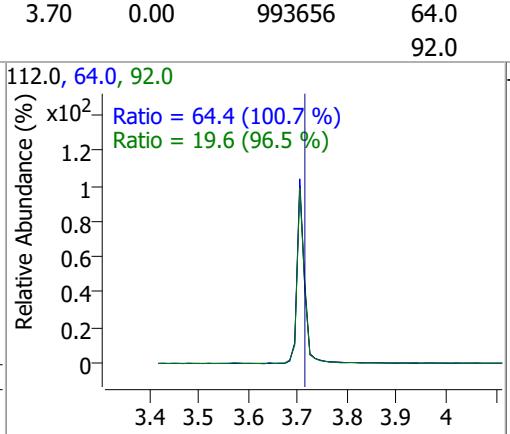


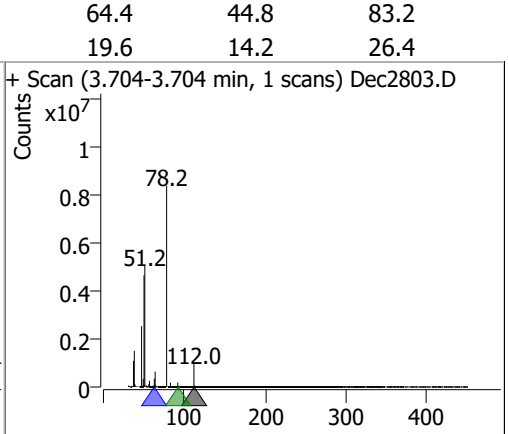




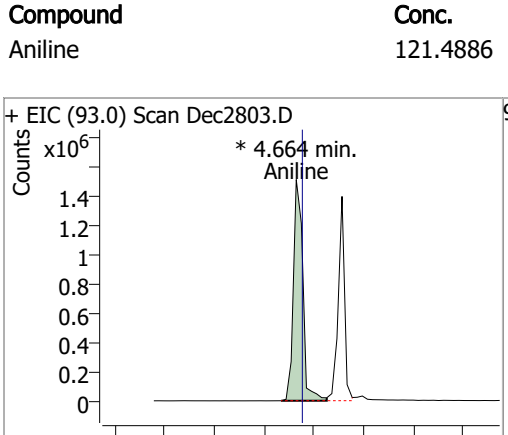
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	123.3804	3.70	0.00	993656	64.0	64.4	44.8	83.2
					92.0	19.6	14.2	26.4

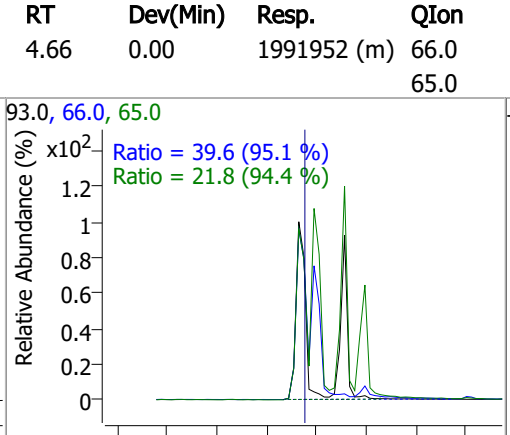


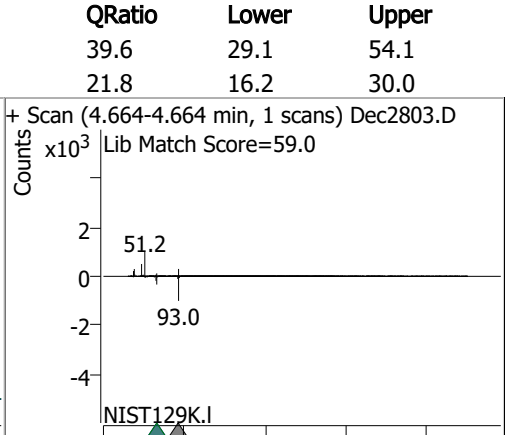




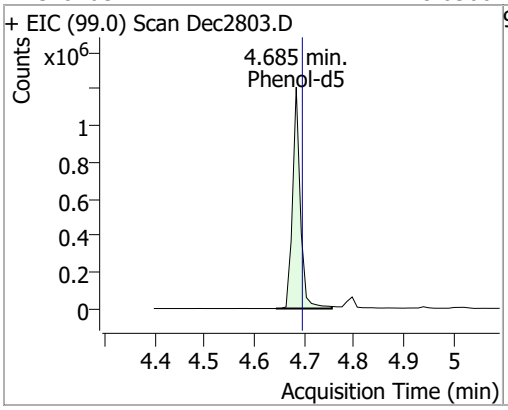
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	121.4886	4.66	0.00	1991952 (m)	66.0	39.6	29.1	54.1
					65.0	21.8	16.2	30.0

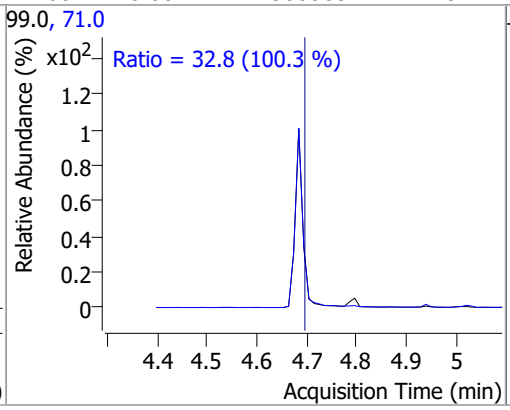


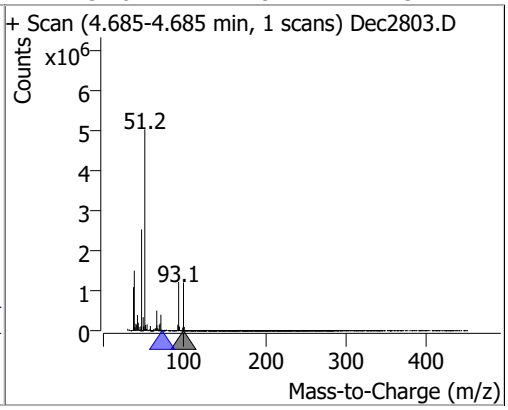




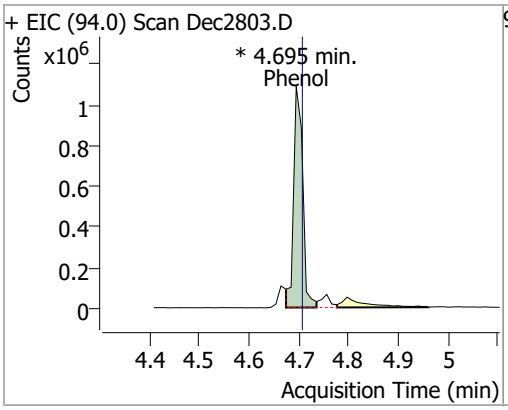
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	118.6366	4.68	0.00	1308583	71.0	32.8	22.9	42.5

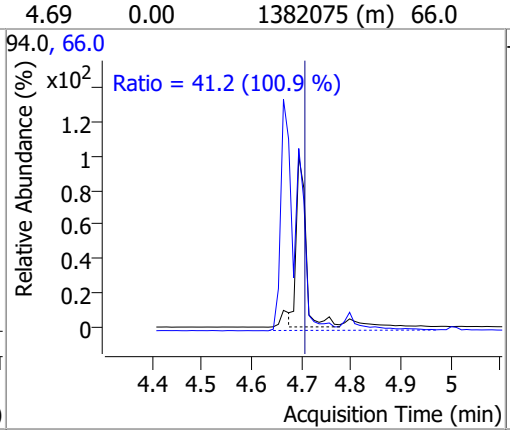


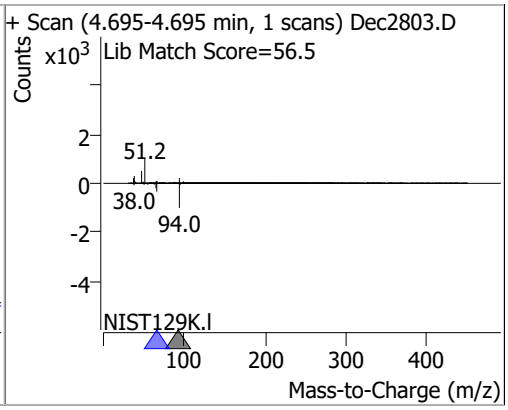




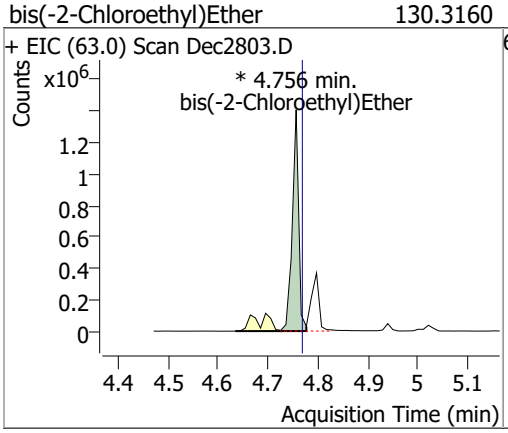
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	111.4617	4.69	0.00	1382075 (m)	66.0	41.2	28.6	53.1

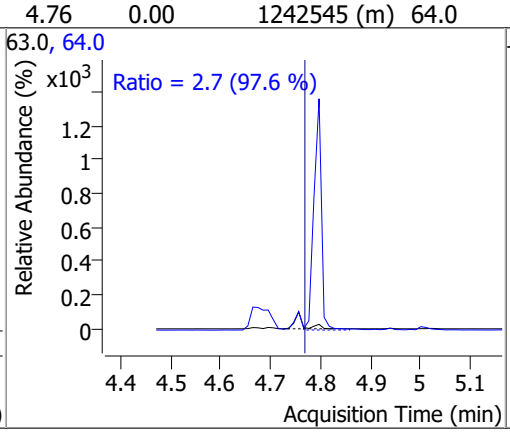


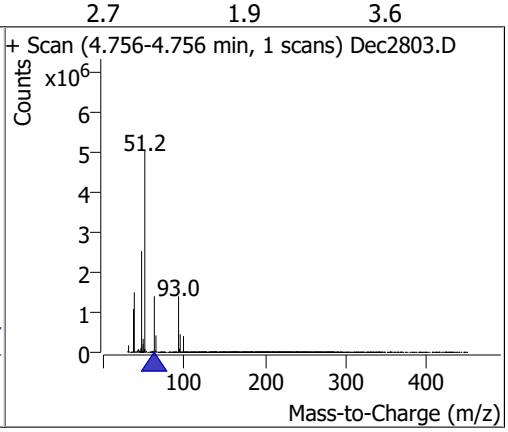




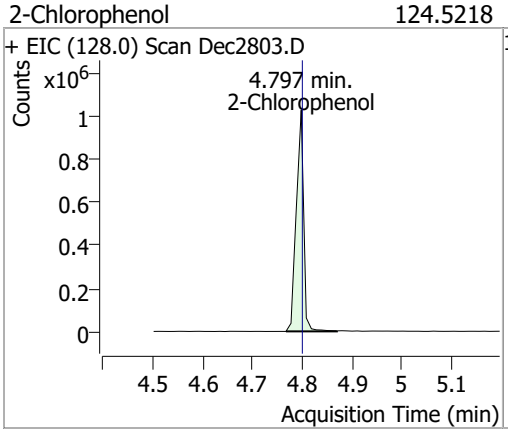
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	130.3160	4.76	0.00	1242545 (m)	64.0	2.7	1.9	3.6

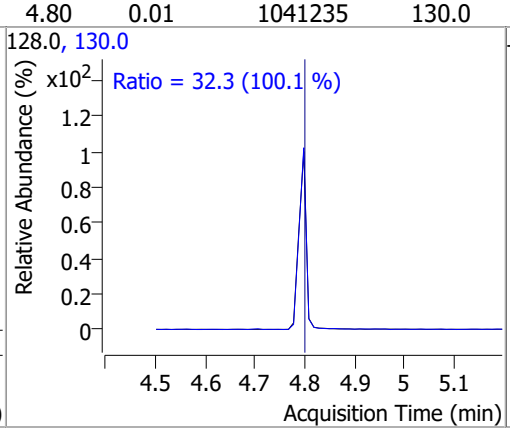


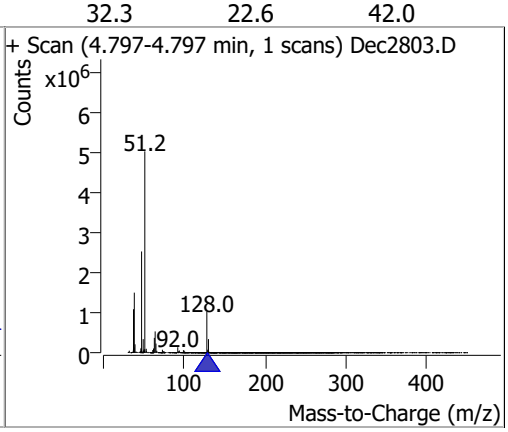




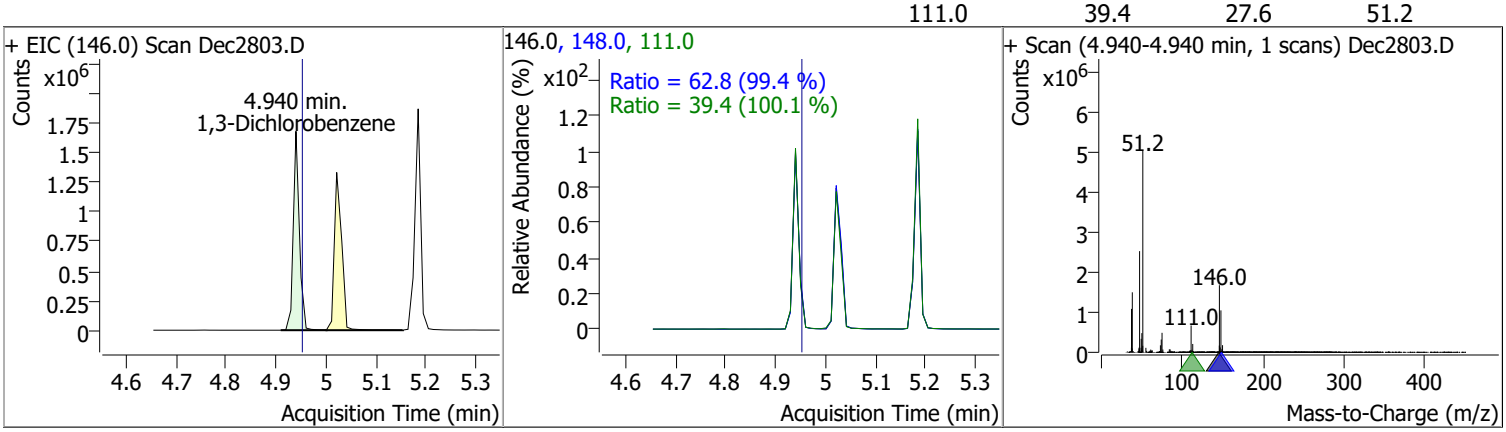
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	124.5218	4.80	0.01	1041235	130.0	32.3	22.6	42.0



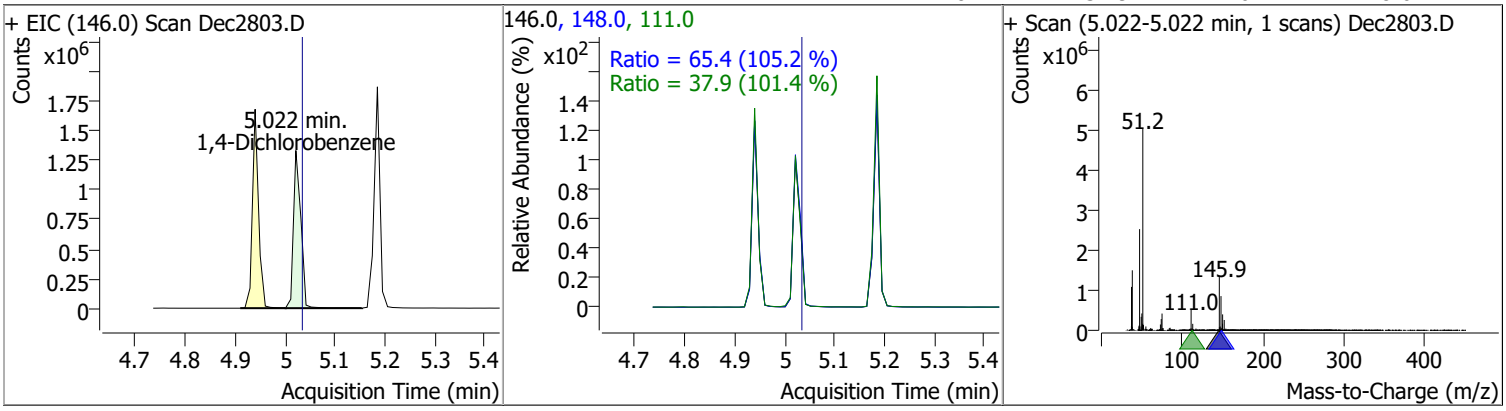




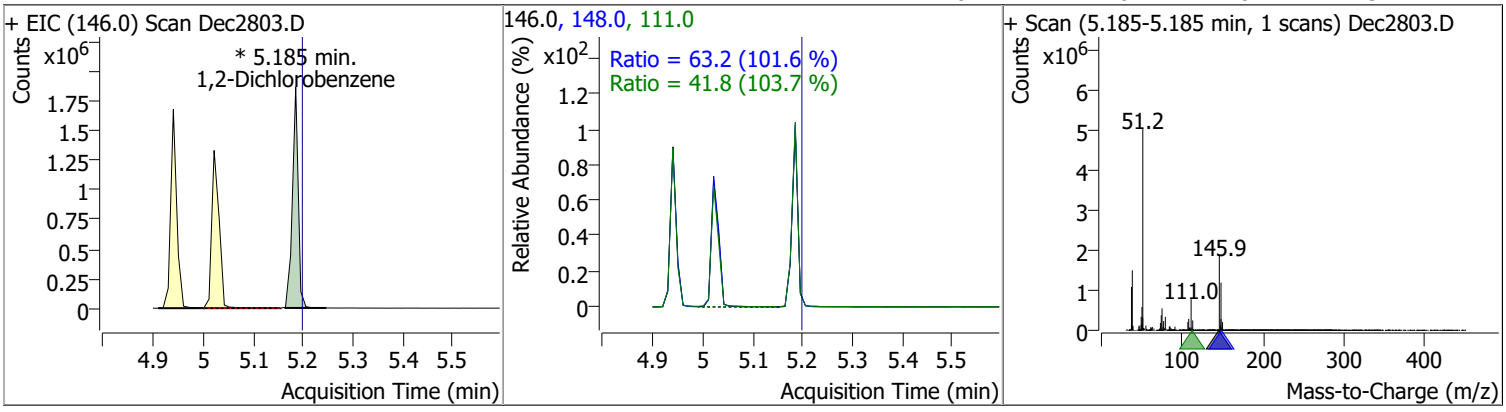
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	117.7978	4.94	0.00	1429995	148.0	62.8	44.2	82.2
					111.0	39.4	27.6	51.2



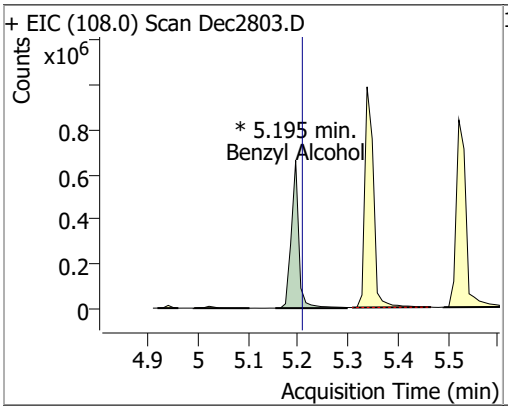
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	113.9183	5.02	0.00	1363825	148.0	65.4	43.6	80.9
					111.0	37.9	26.2	48.6

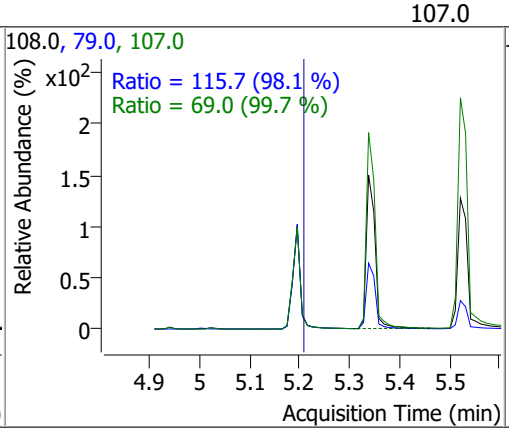


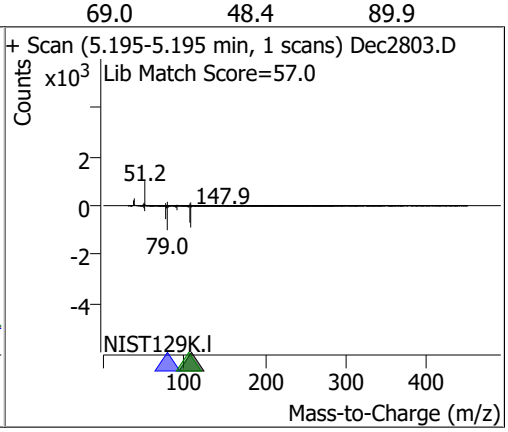
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	120.8873	5.19	0.00	1515861 (m)	148.0	63.2	43.6	80.9
					111.0	41.8	28.2	52.4



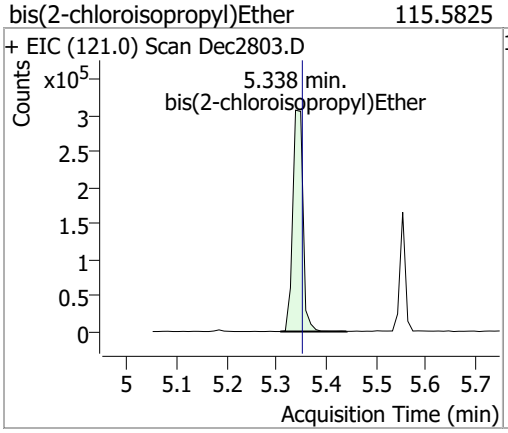
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	126.4328	5.20	0.00	696740 (m)	79.0	115.7	82.5	153.3
					107.0	69.0	48.4	89.9

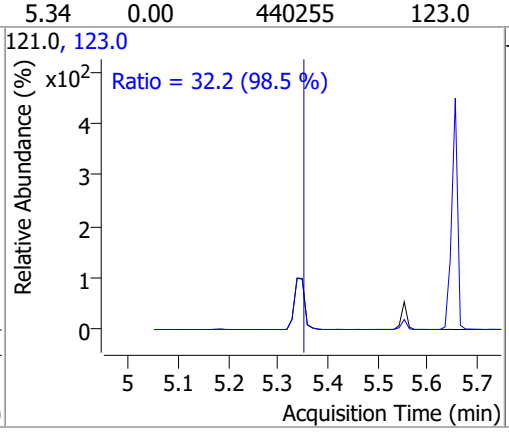


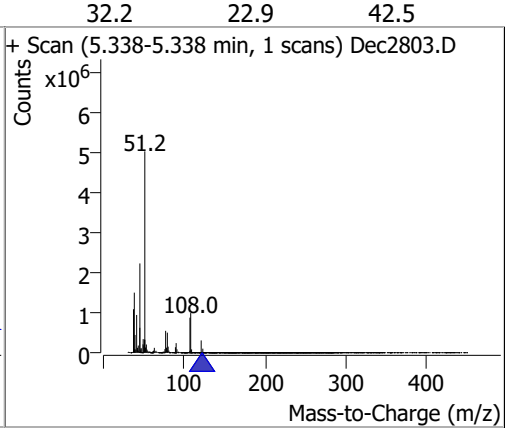




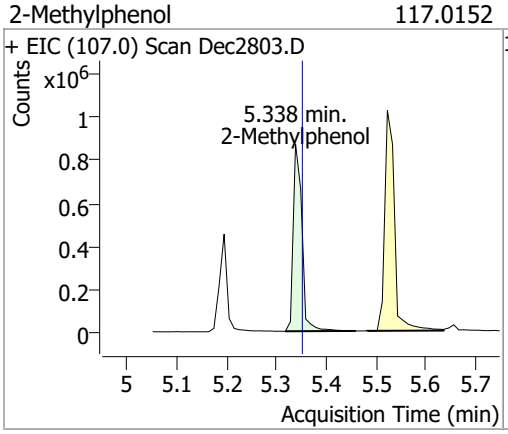
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	115.5825	5.34	0.00	440255	123.0	32.2	22.9	42.5

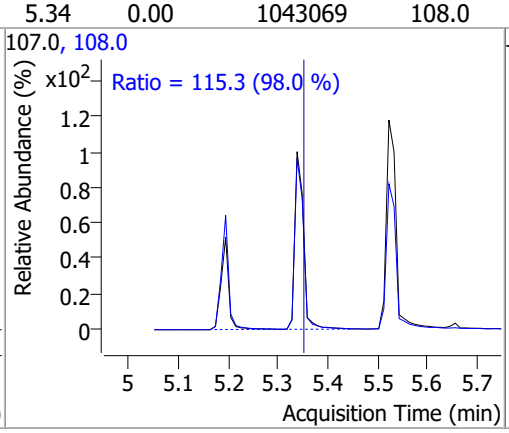


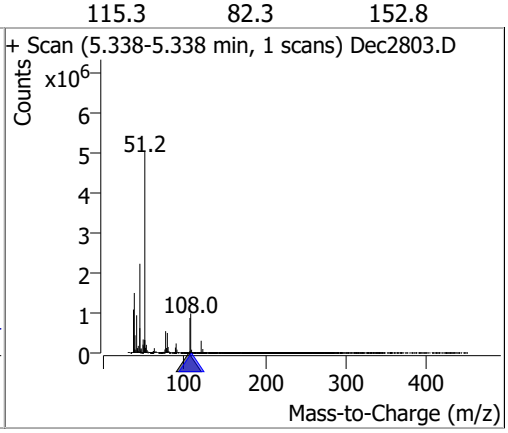




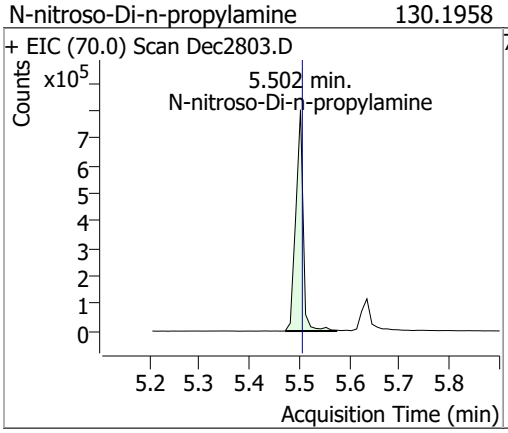
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	117.0152	5.34	0.00	1043069	108.0	115.3	82.3	152.8

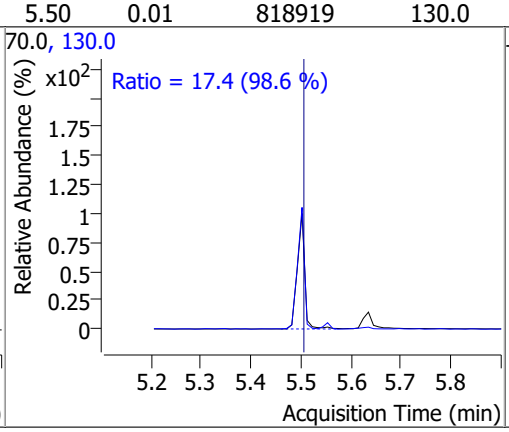


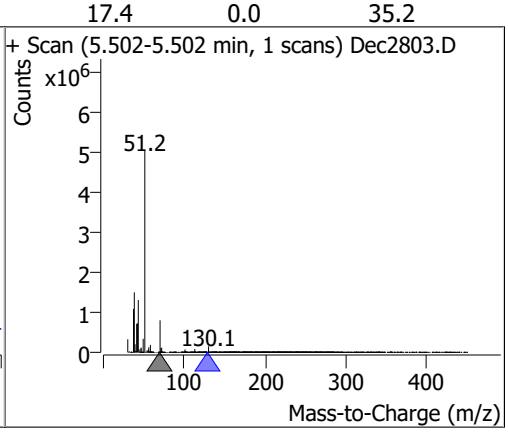




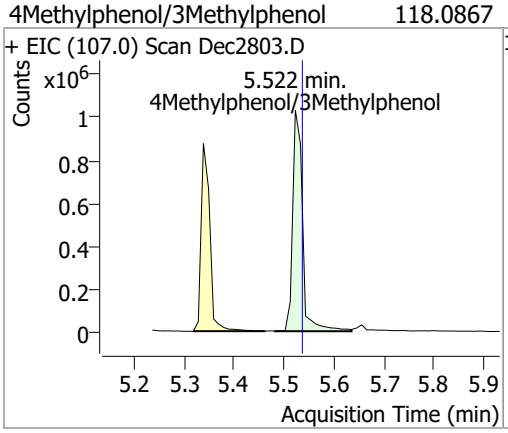
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	130.1958	5.50	0.01	818919	130.0	17.4	0.0	35.2

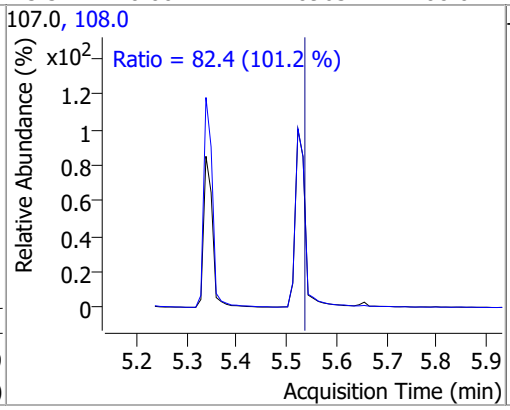


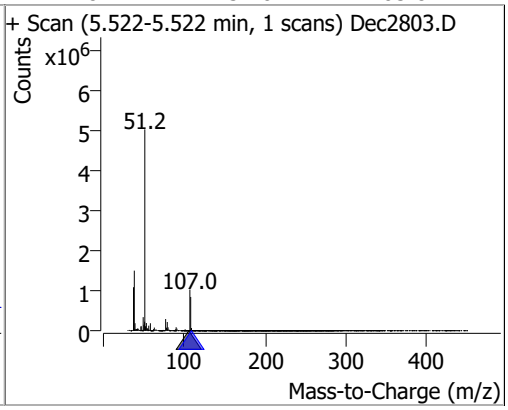




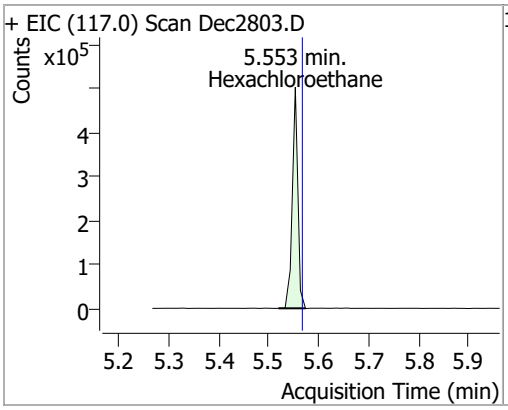
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	118.0867	5.52	0.00	1410963	108.0	82.4	57.0	105.8

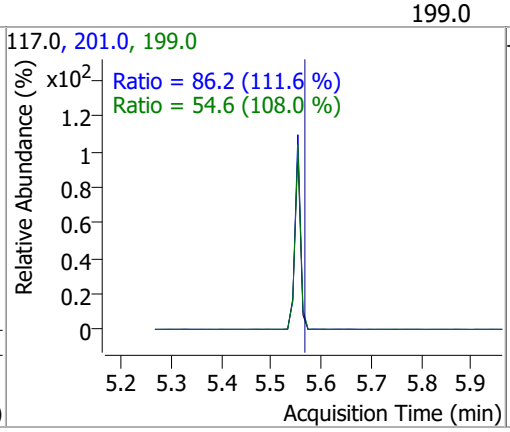


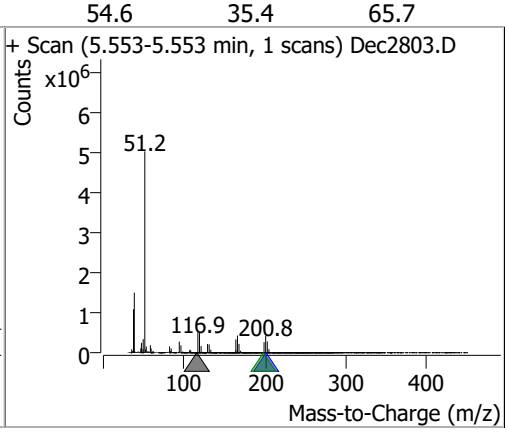




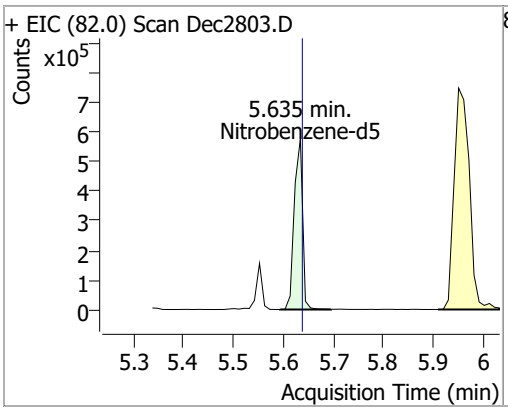
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	118.1253	5.55	0.00	373544	201.0	86.2	54.1	100.4
					199.0	54.6	35.4	65.7

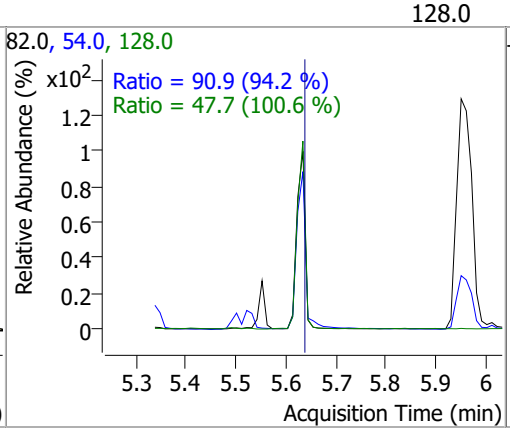


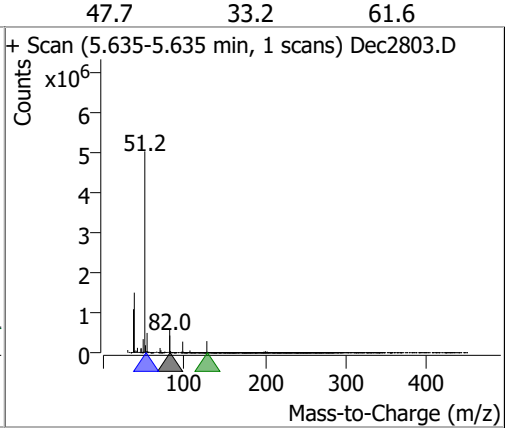




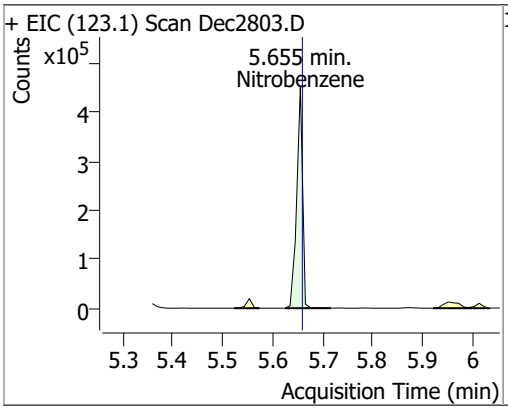
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	121.1593	5.63	0.01	669497	54.0	90.9	67.5	125.4
					128.0	47.7	33.2	61.6

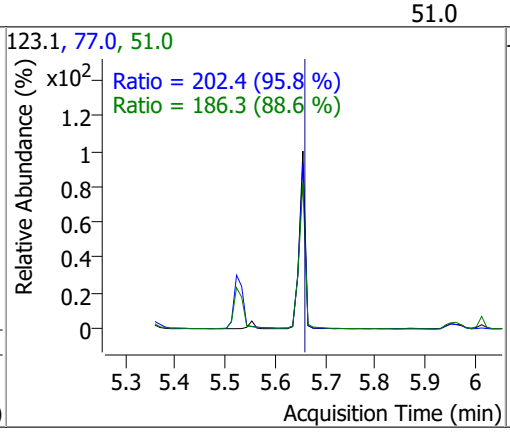


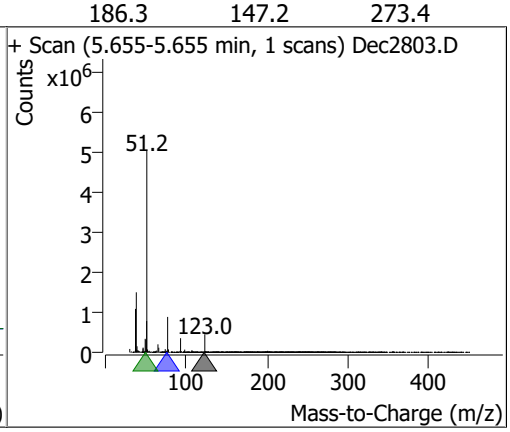




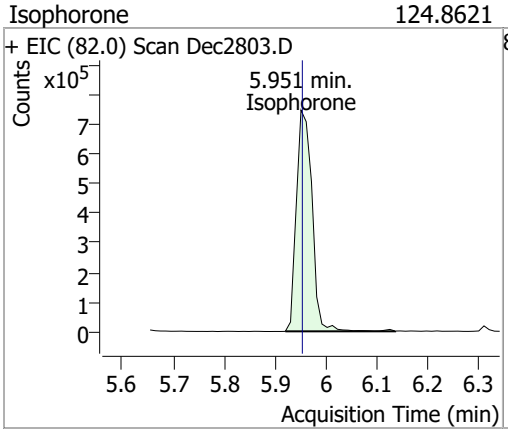
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	134.3813	5.65	0.01	369448	77.0	202.4	148.0	274.8
					51.0	186.3	147.2	273.4

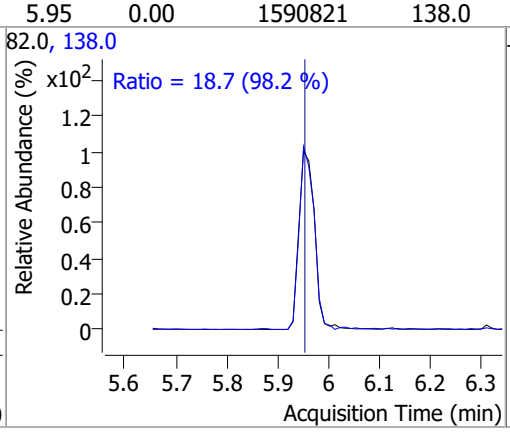


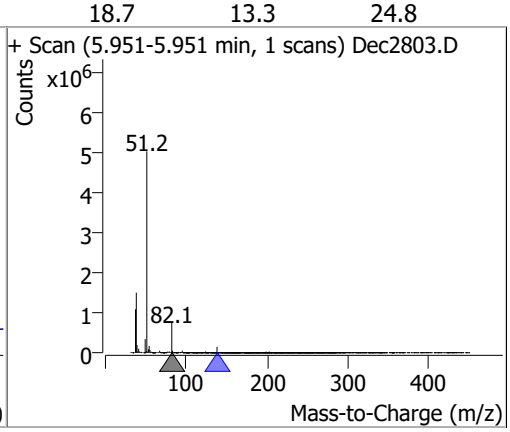




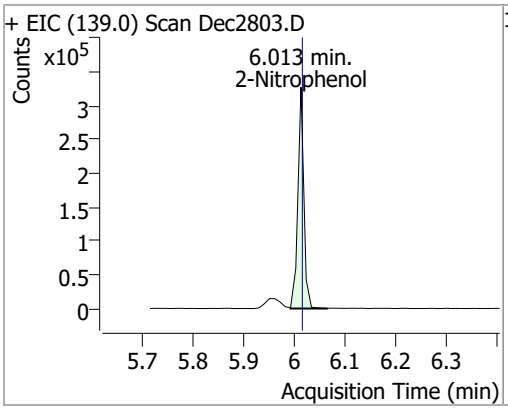
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	124.8621	5.95	0.00	1590821	138.0	18.7	13.3	24.8

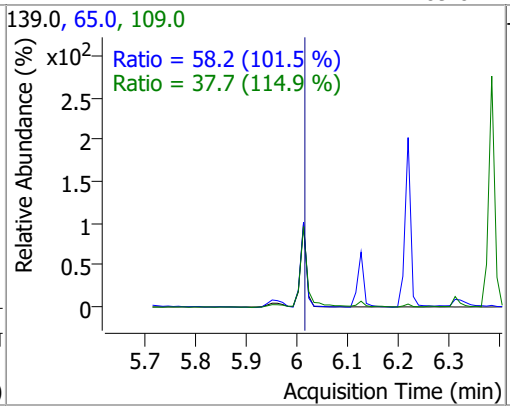


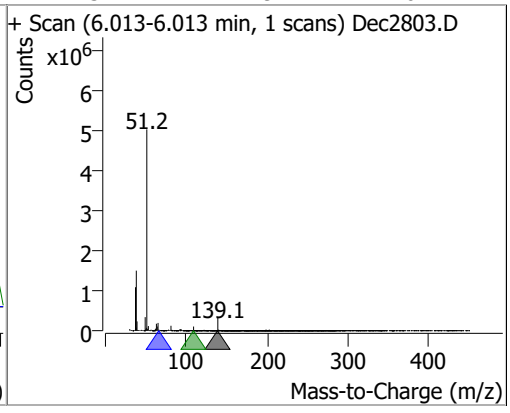




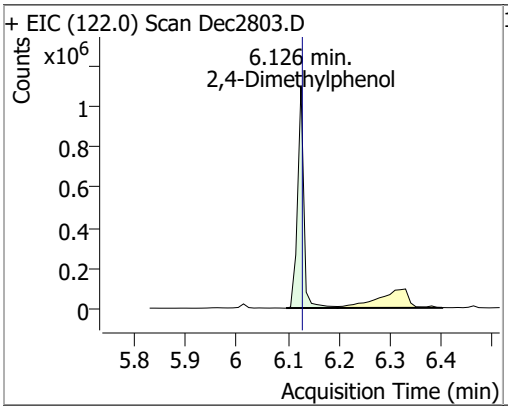
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	125.4056	6.01	0.00	267354	65.0	58.2	40.2	74.6
					109.0	37.7	22.9	42.6

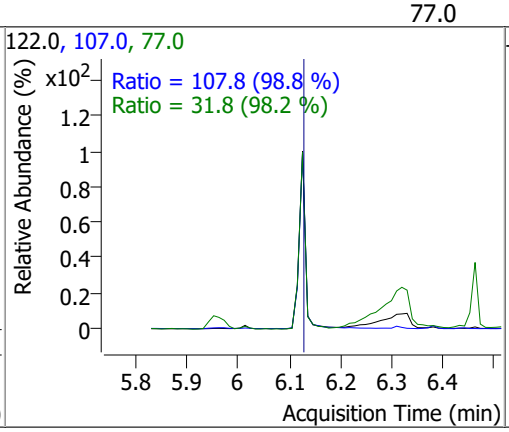


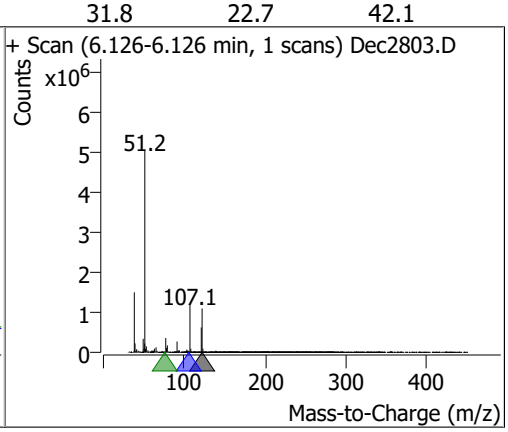




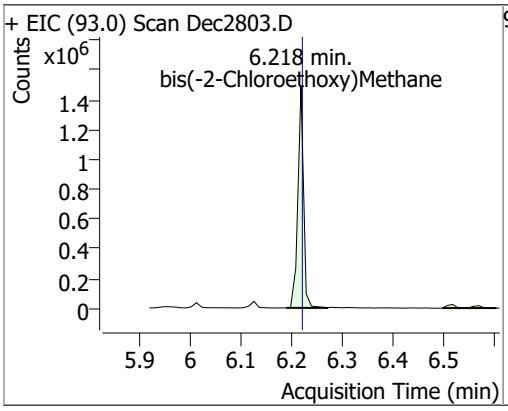
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	131.5068	6.13	0.00	936705	107.0	107.8	76.4	141.8
					77.0	31.8	22.7	42.1

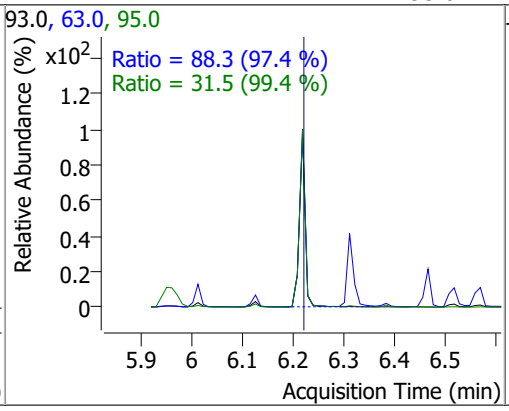


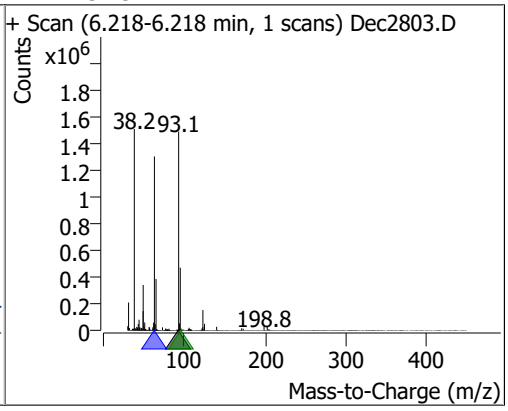




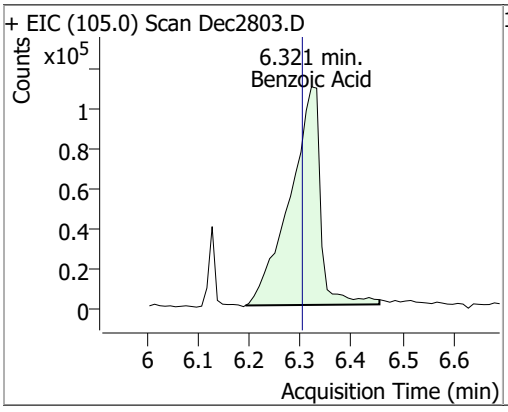
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	129.9580	6.22	0.00	1152975	63.0	88.3	63.5	117.9
					95.0	31.5	22.2	41.1

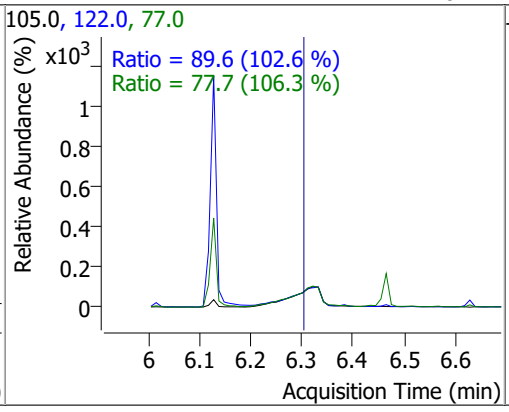


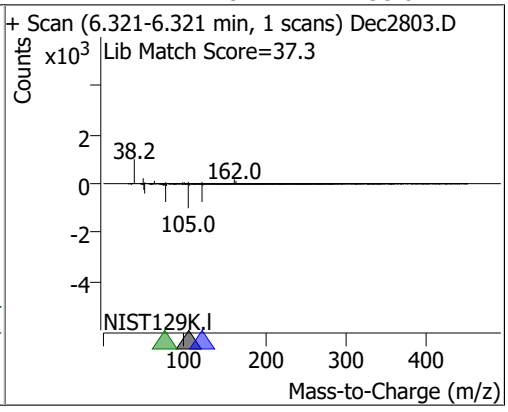




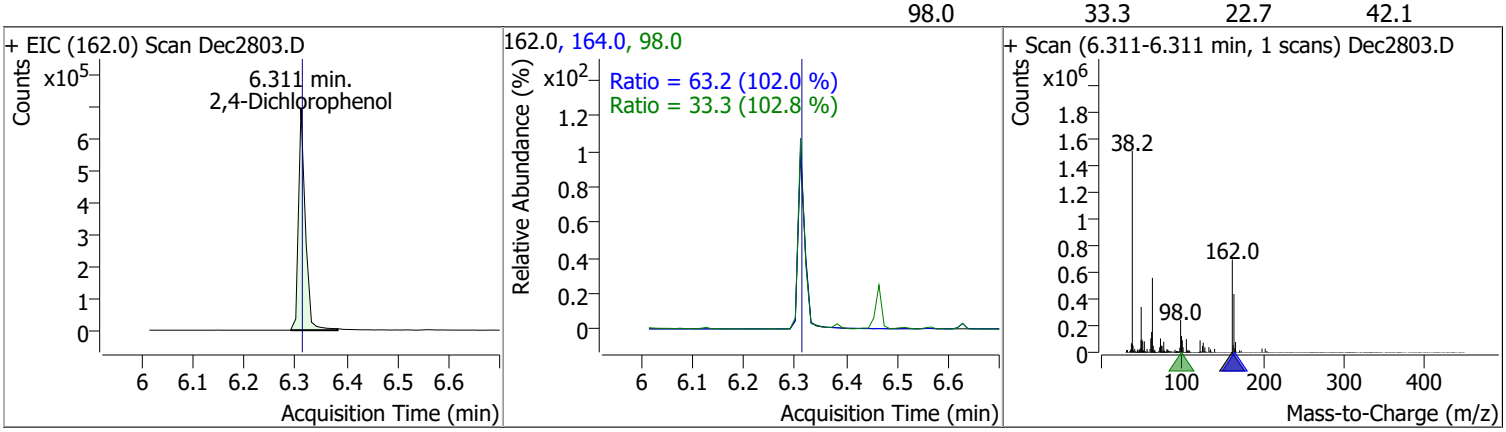
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	123.5393	6.32	0.02	459947	122.0	89.6	61.1	113.6
					77.0	77.7	51.2	95.0



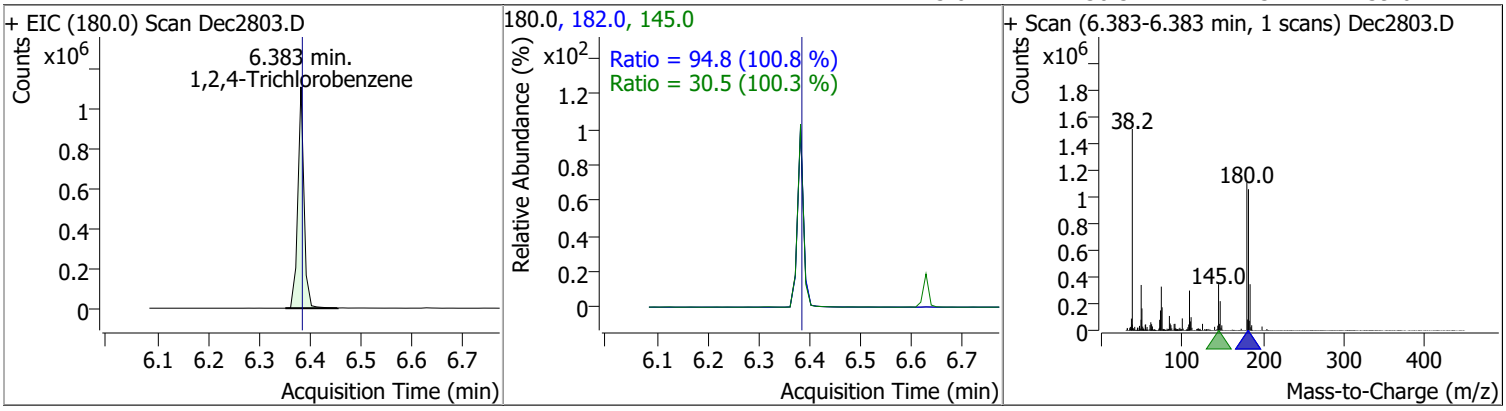




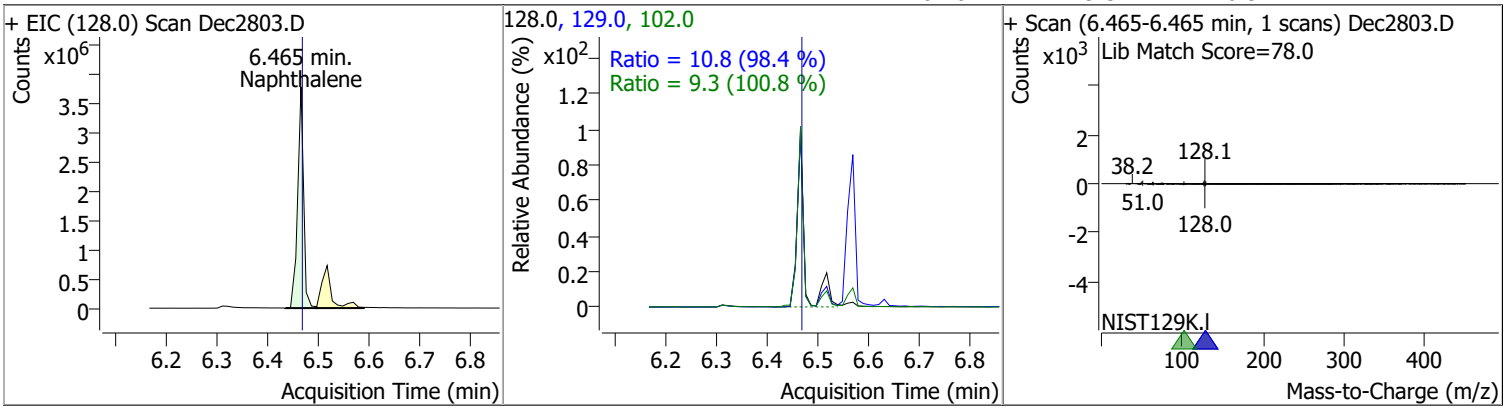
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	124.4607	6.31	0.00	652748	164.0	63.2	43.4	80.5
					98.0	33.3	22.7	42.1



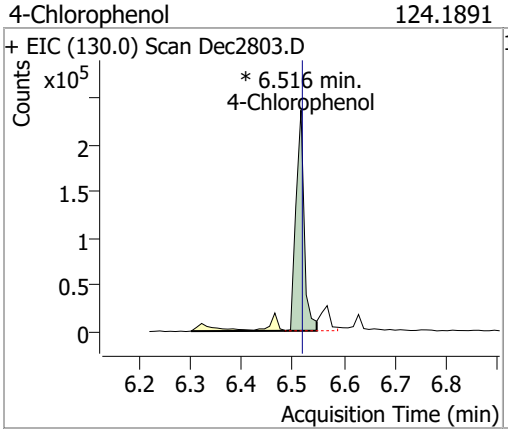
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	124.2985	6.38	0.00	925380	182.0	94.8	65.8	122.3
					145.0	30.5	21.3	39.6

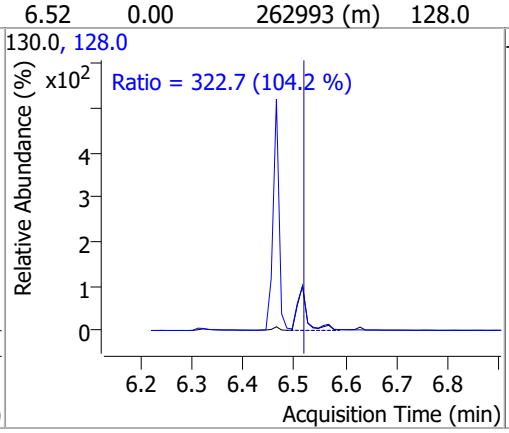


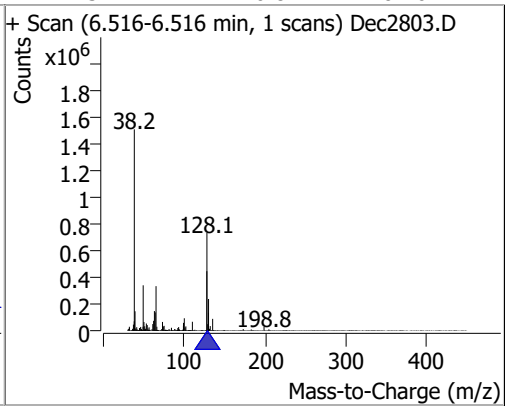
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	125.2173	6.46	0.00	3067548	129.0	10.8	7.7	14.2
					102.0	9.3	6.5	12.1



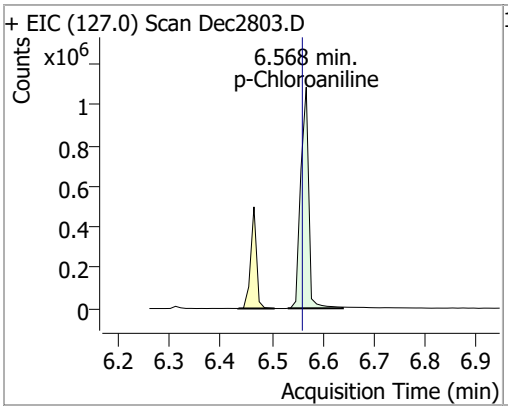
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	124.1891	6.52	0.00	262993 (m)	128.0	322.7	216.8	402.6

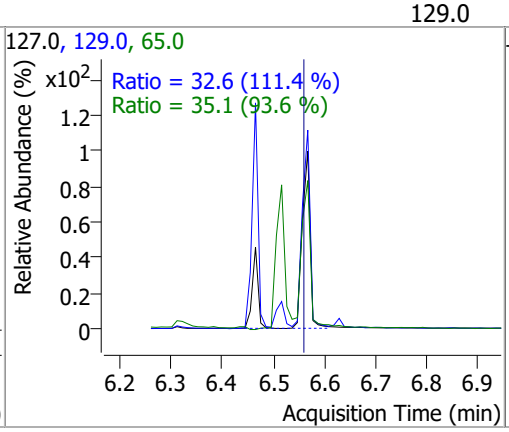


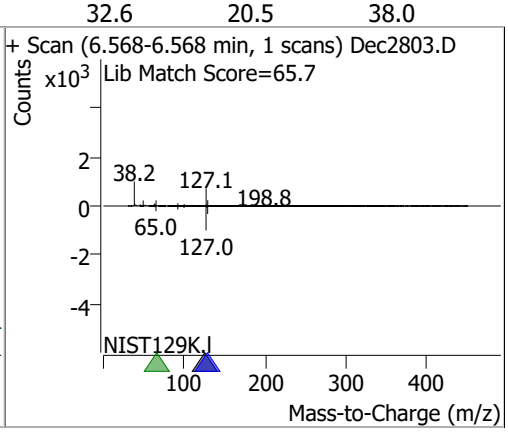




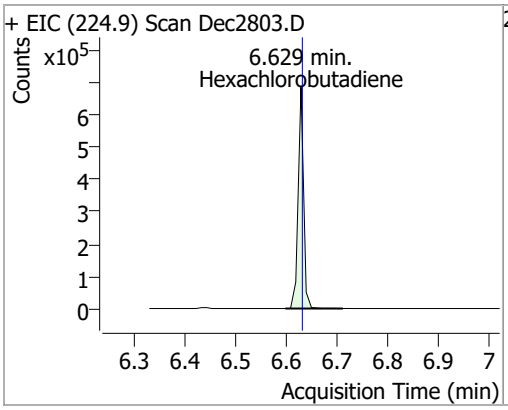
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	124.5374	6.57	0.01	1181460	65.0	35.1	26.3	48.8
					129.0	32.6	20.5	38.0

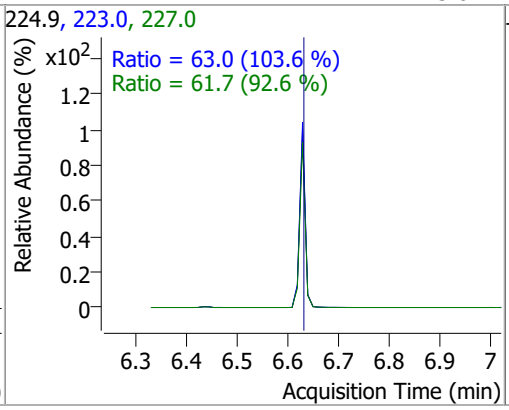


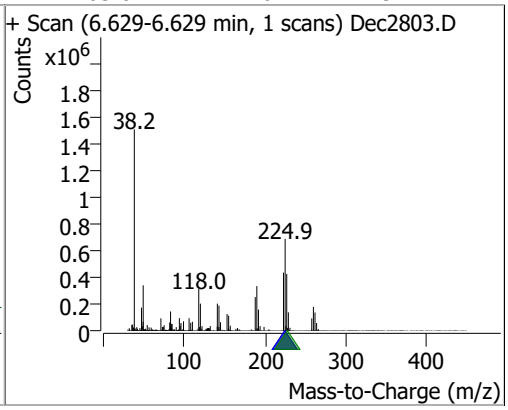




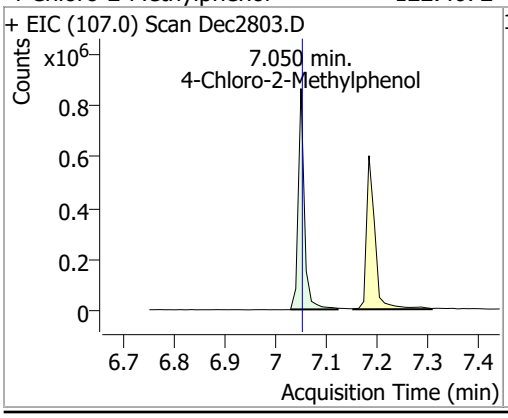
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	133.2469	6.63	0.00	508839	227.0	61.7	46.6	86.6
					223.0	63.0	42.6	79.1

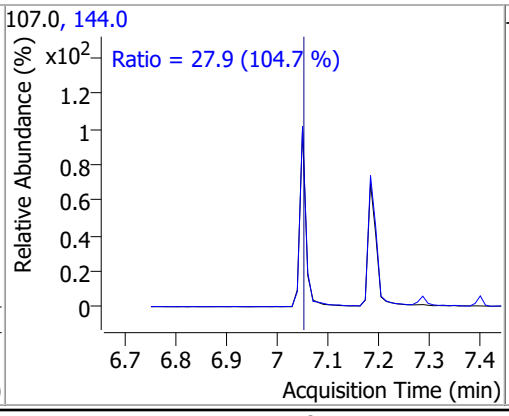


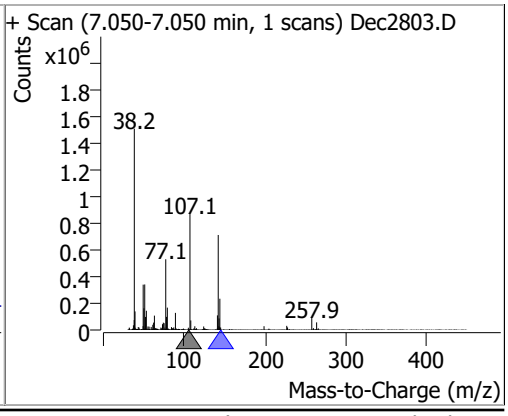




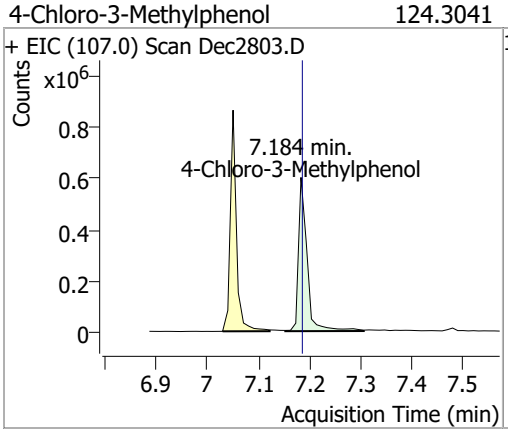
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	122.4672	7.05	0.00	700144	144.0	27.9	18.6	34.6

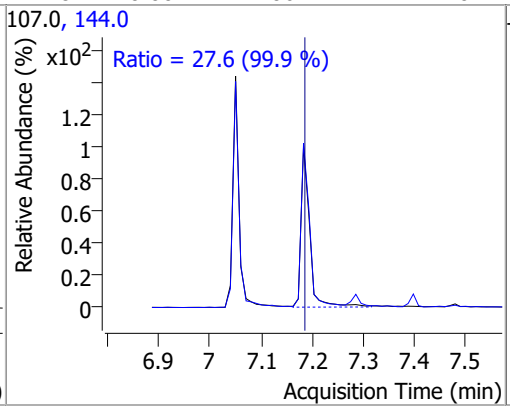


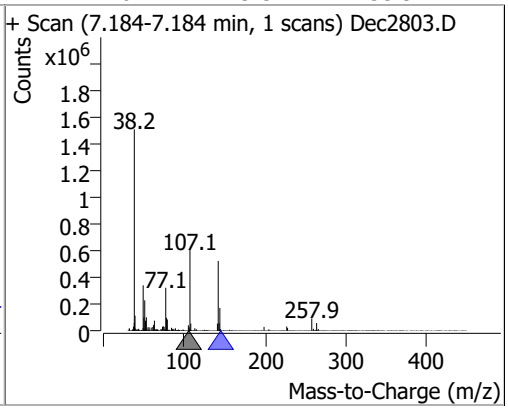




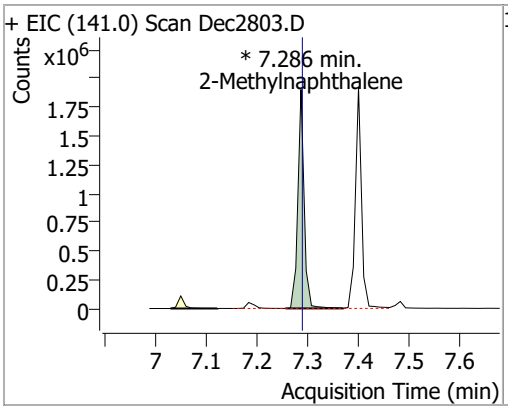
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	124.3041	7.18	0.00	706211	144.0	27.6	19.3	35.9

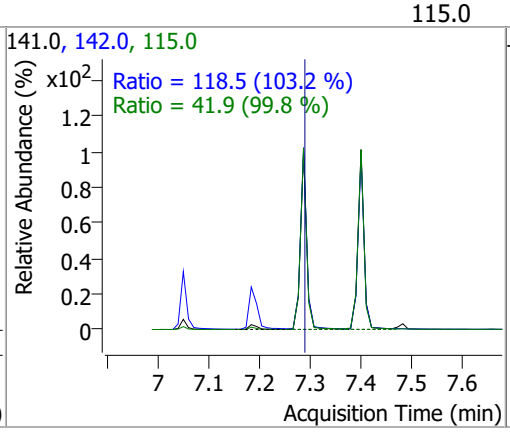


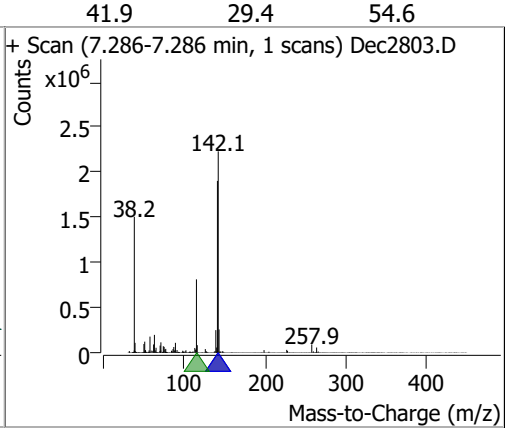




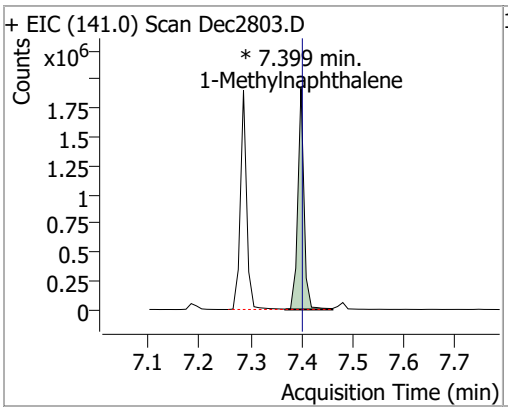
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	122.1944	7.29	0.00	1632756 (m)	142.0	118.5	80.4	149.3
					115.0	41.9	29.4	54.6

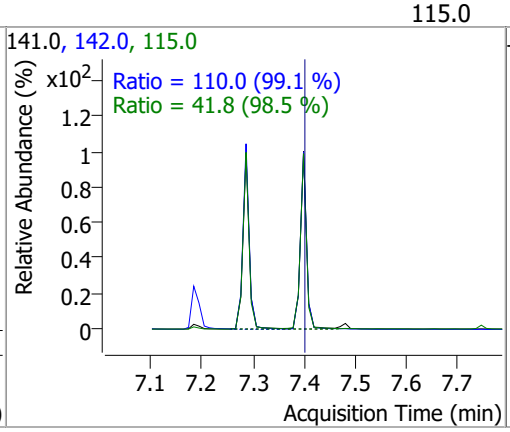


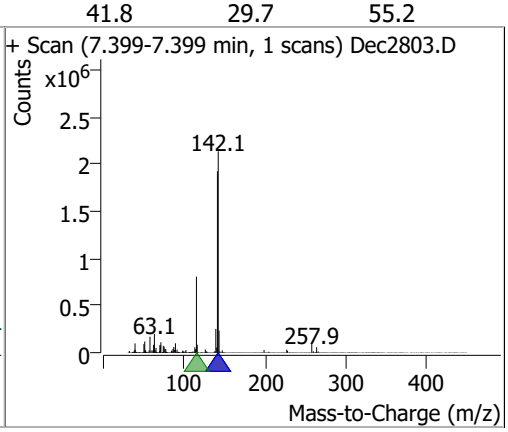




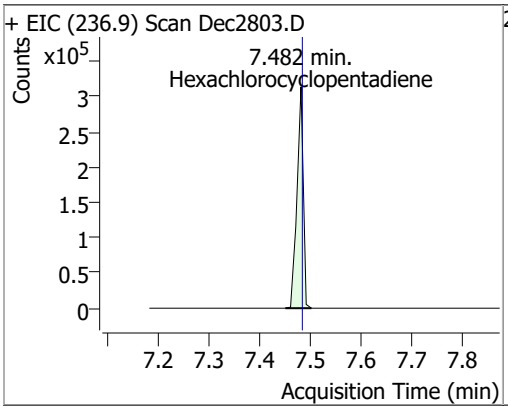
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	122.2901	7.40	0.00	1616047 (m)	142.0	110.0	77.7	144.2
					115.0	41.8	29.7	55.2

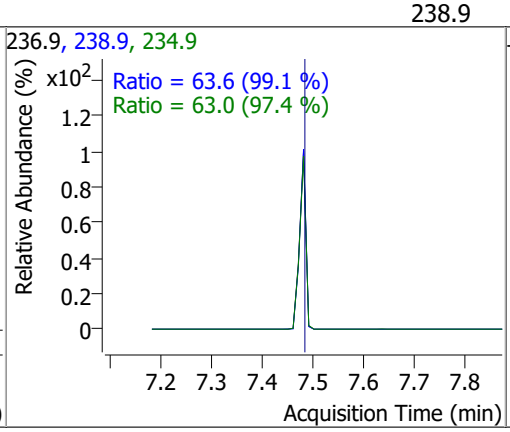


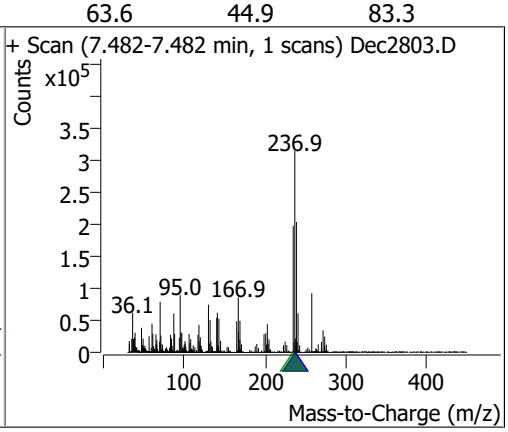




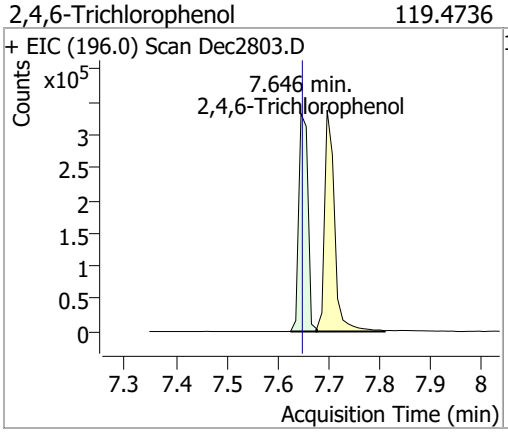
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	121.7660	7.48	0.00	268274	234.9	63.0	45.3	84.1
					238.9	63.6	44.9	83.3

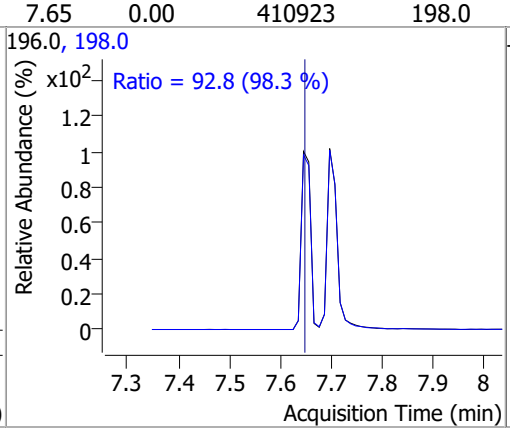


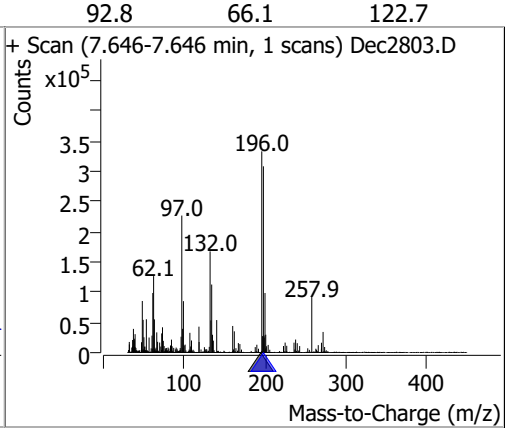




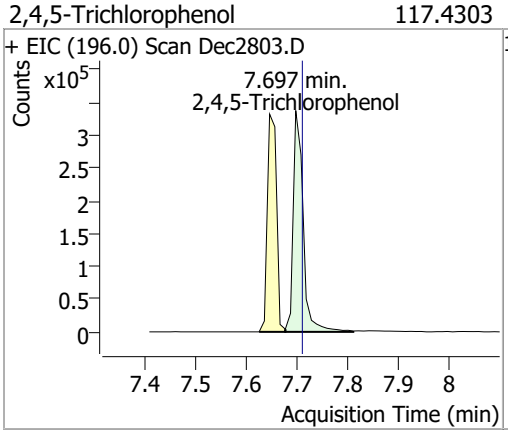
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	119.4736	7.65	0.00	410923	198.0	92.8	66.1	122.7

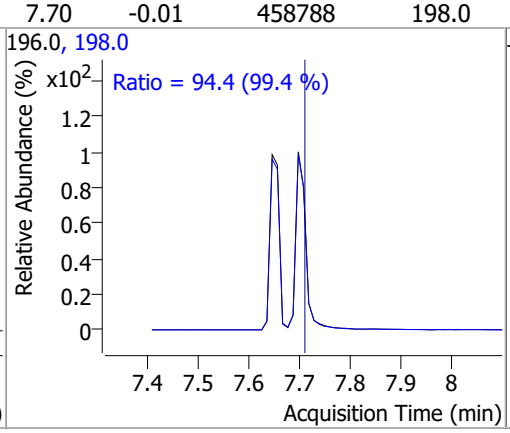


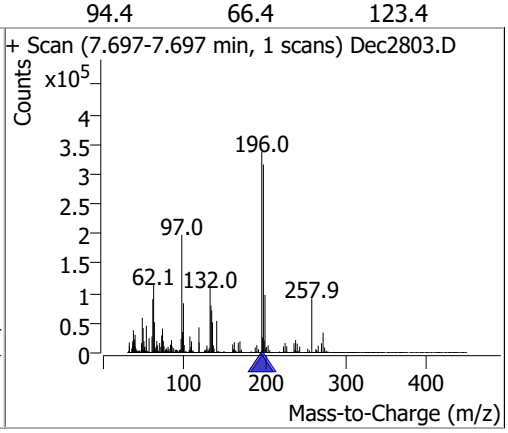




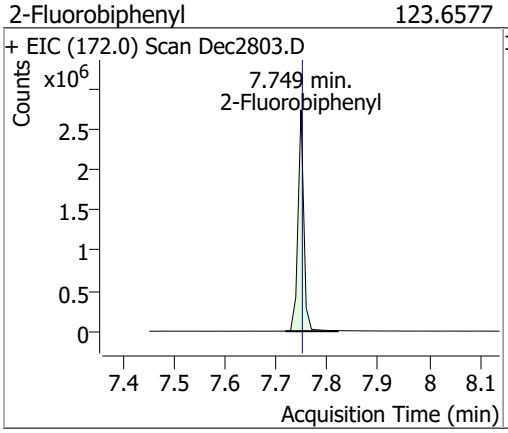
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	117.4303	7.70	-0.01	458788	198.0	94.4	66.4	123.4

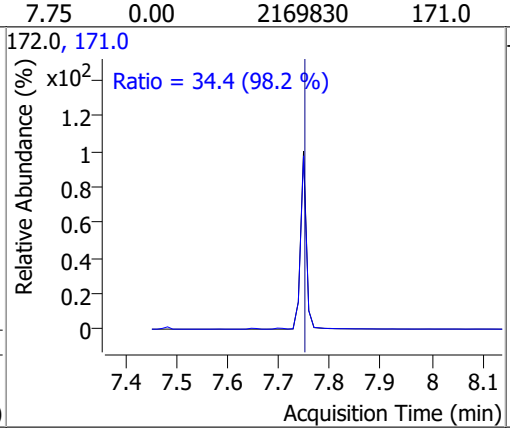


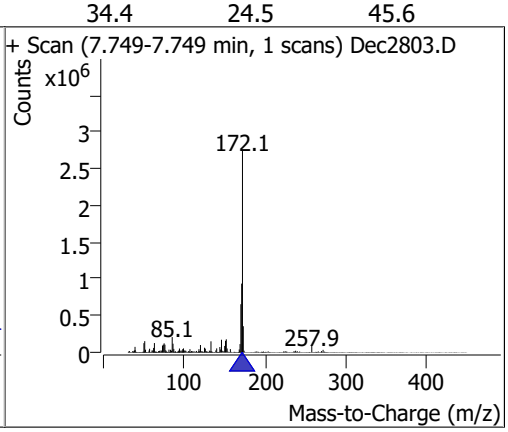




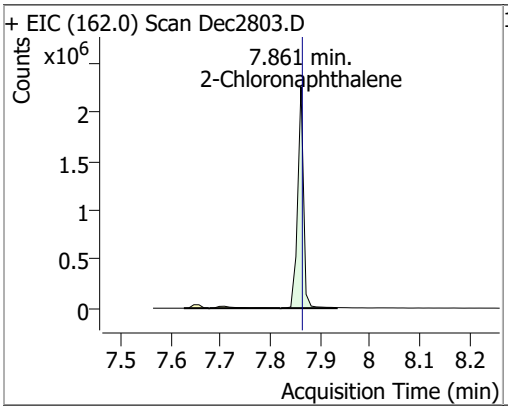
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	123.6577	7.75	0.00	2169830	171.0	34.4	24.5	45.6

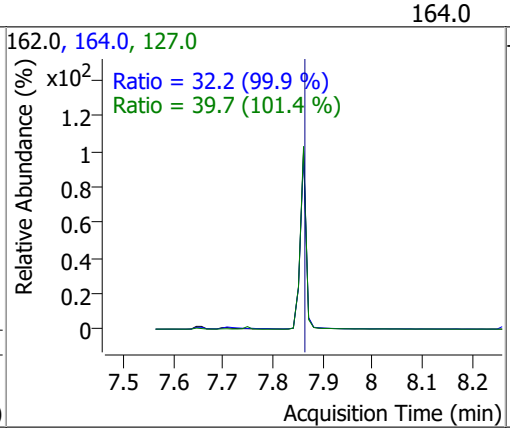


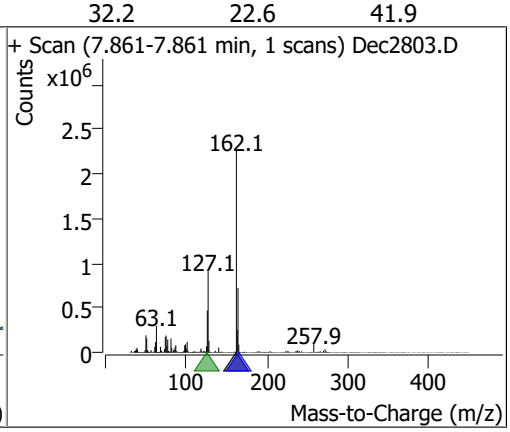




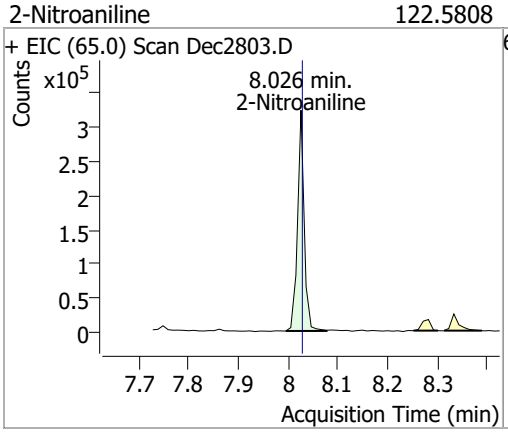
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	122.8123	7.86	0.00	1849015	127.0	39.7	27.4	50.9
					164.0	32.2	22.6	41.9

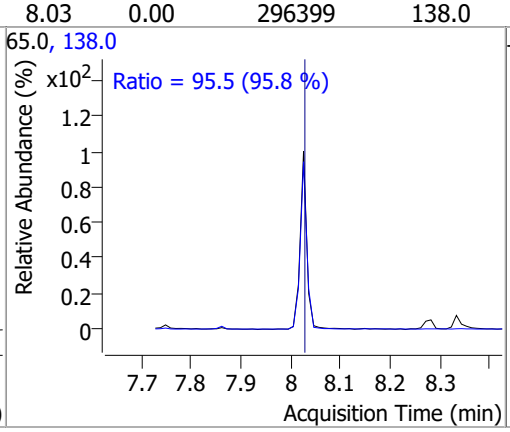


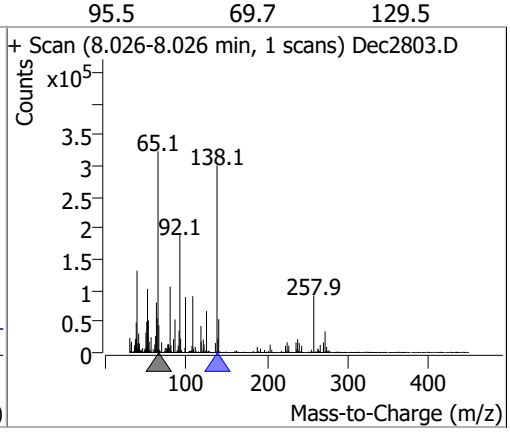




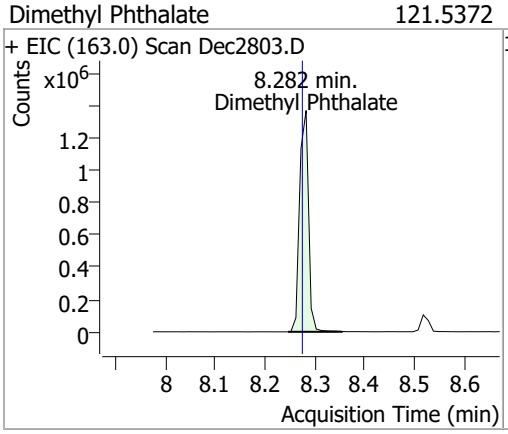
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	122.5808	8.03	0.00	296399	138.0	95.5	69.7	129.5

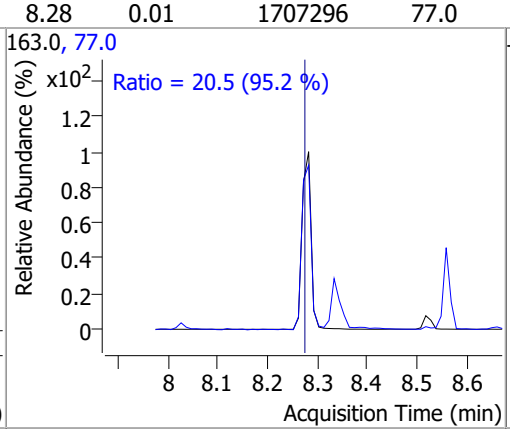


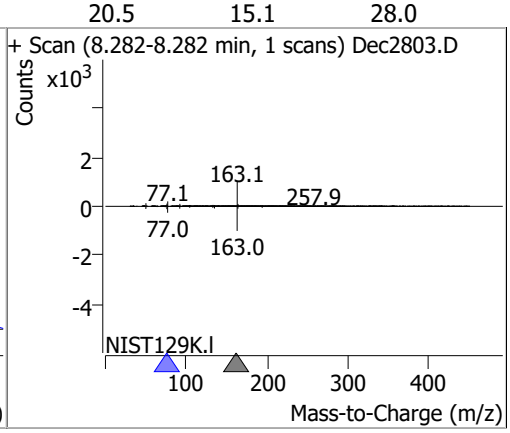




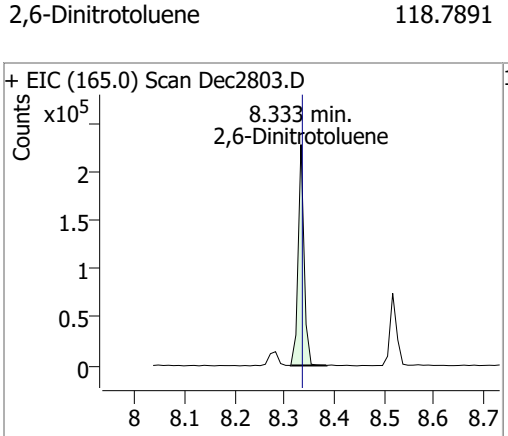
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	121.5372	8.28	0.01	1707296	77.0	20.5	15.1	28.0

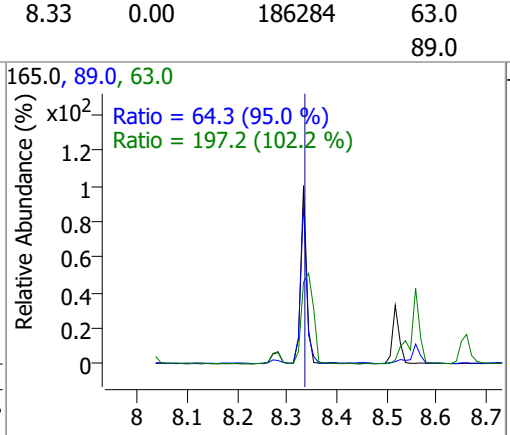


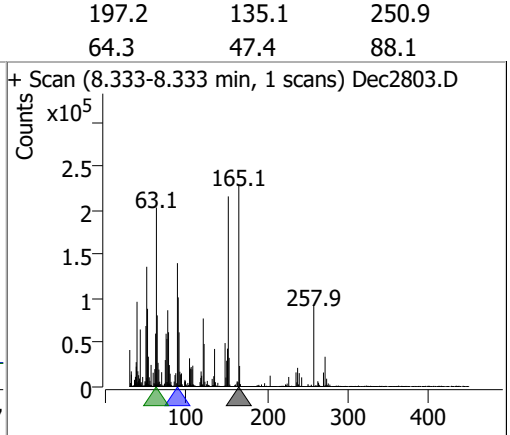




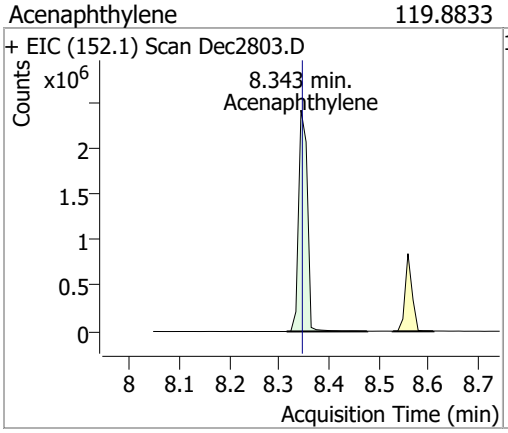
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	118.7891	8.33	0.00	186284	63.0	197.2	135.1	250.9
					89.0	64.3	47.4	88.1

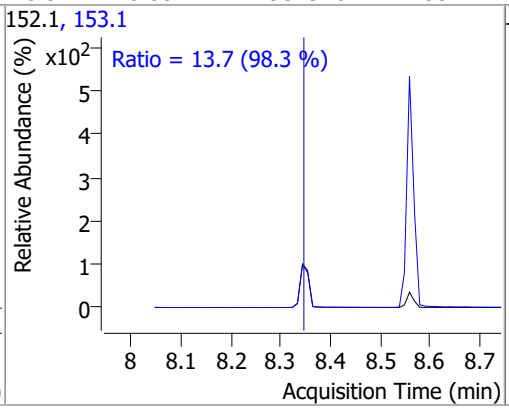


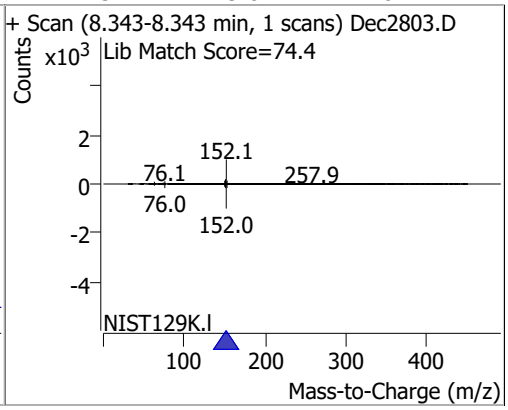




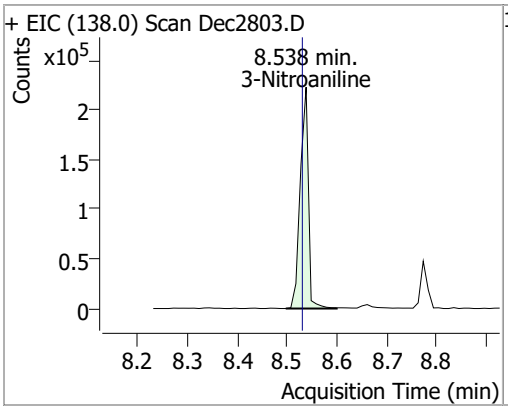
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	119.8833	8.34	0.00	2951970	153.1	13.7	9.8	18.1

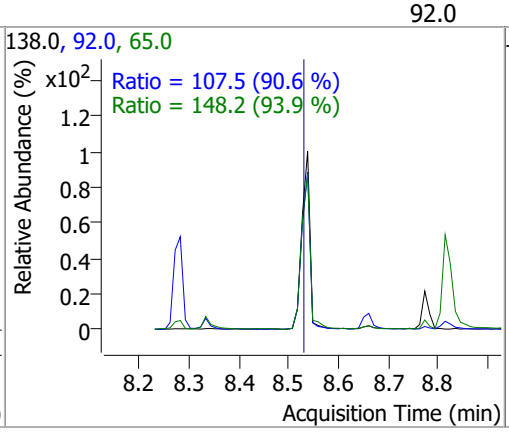


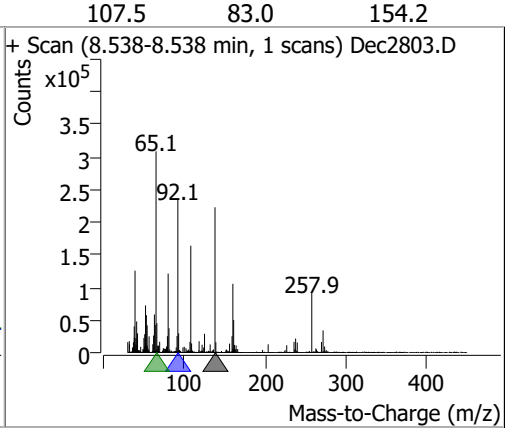




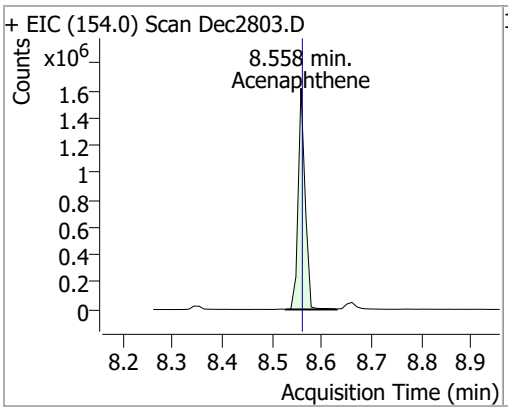
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	126.8044	8.54	0.01	252993	65.0	148.2	110.4	205.1
					92.0	107.5	83.0	154.2

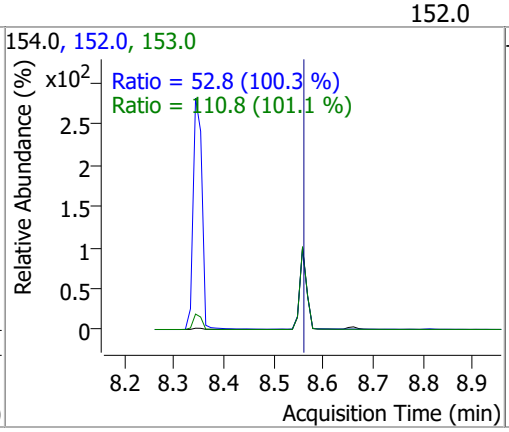


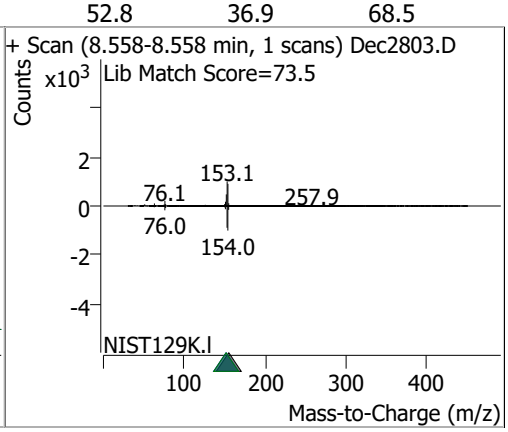




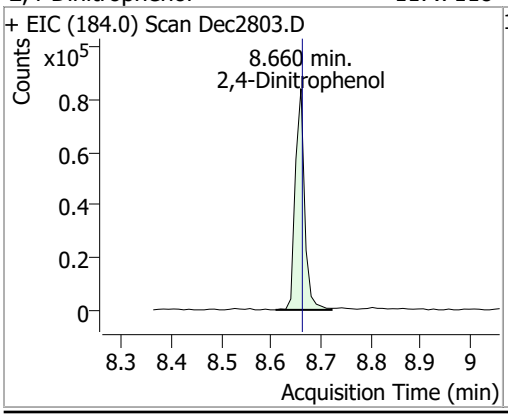
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	115.8550	8.56	0.00	1576886	153.0	110.8	76.7	142.4
					152.0	52.8	36.9	68.5

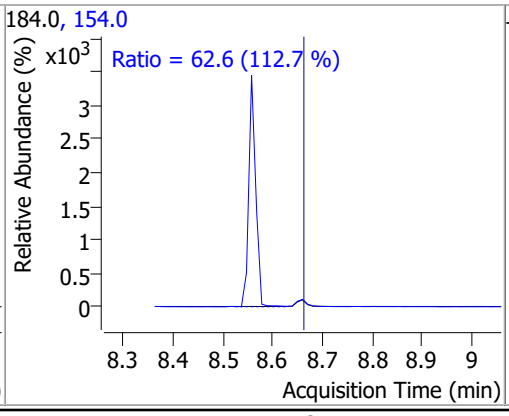


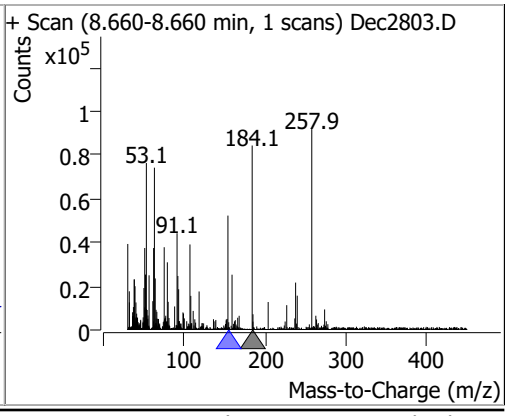




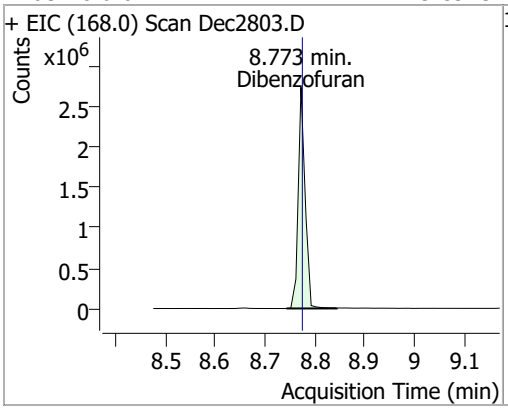
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	117.7118	8.66	0.00	109594	154.0	62.6	38.9	72.2

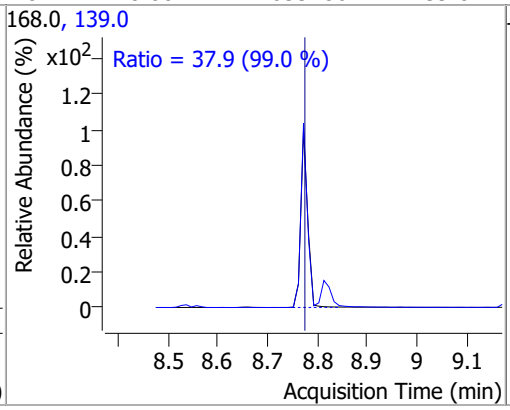


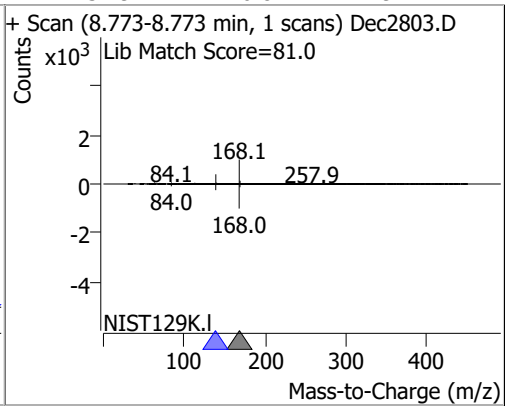




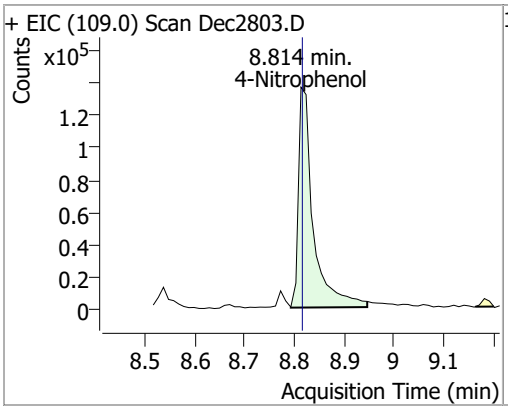
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	119.8975	8.77	0.00	2633186	139.0	37.9	26.8	49.7

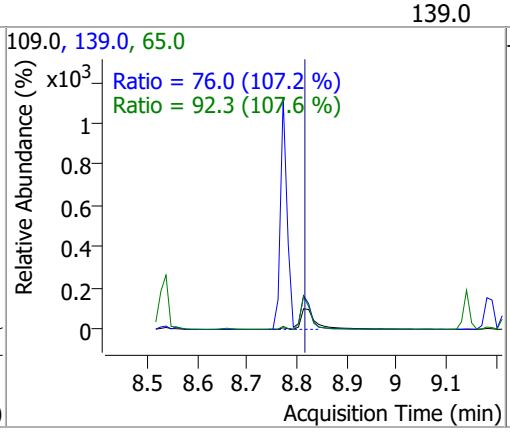


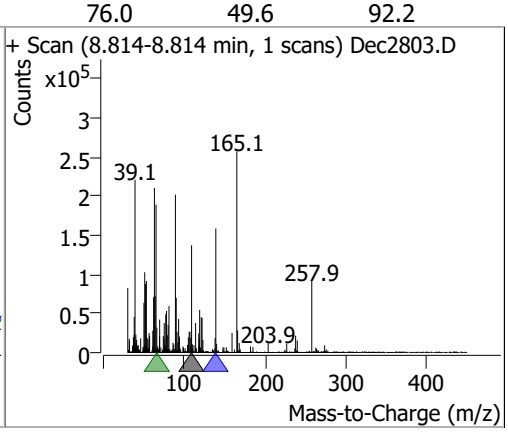




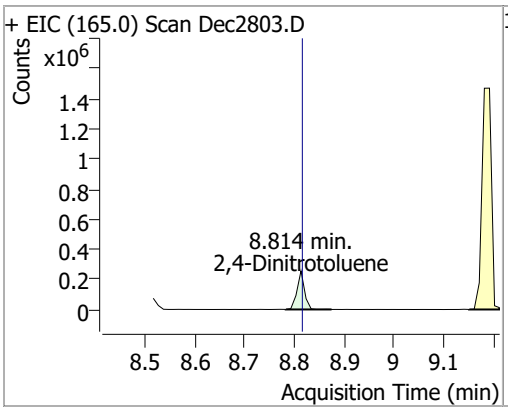
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	126.8294	8.81	0.00	280927	65.0	92.3	60.1	111.5
					139.0	76.0	49.6	92.2

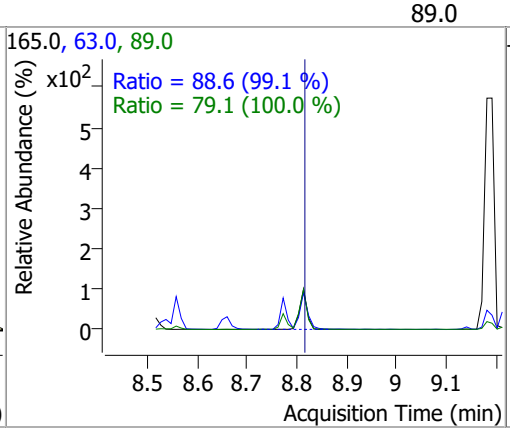


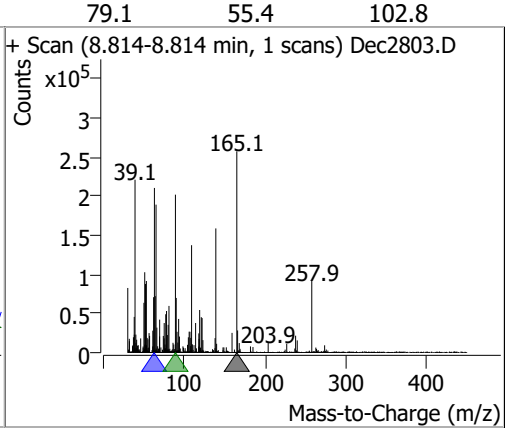




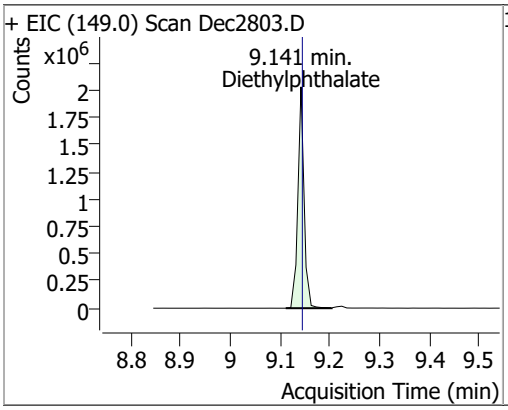
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	122.1127	8.81	0.00	264598	63.0	88.6	62.6	116.2
					89.0	79.1	55.4	102.8

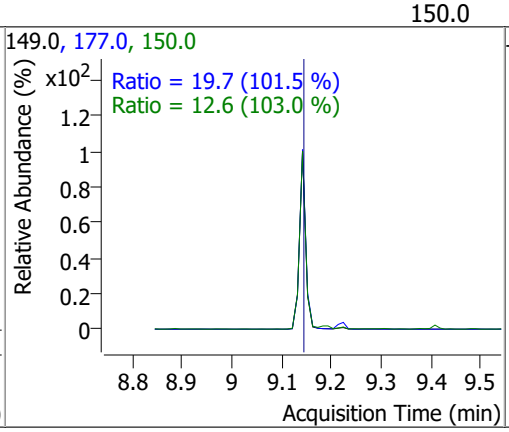


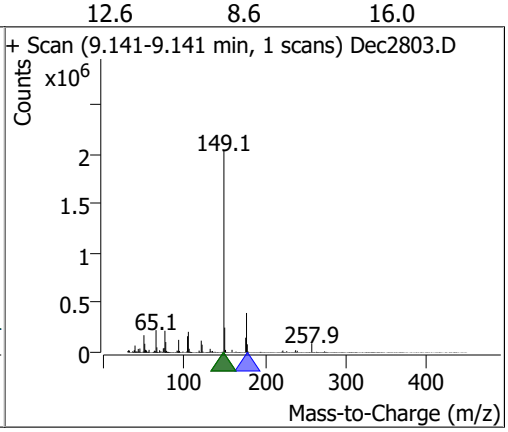




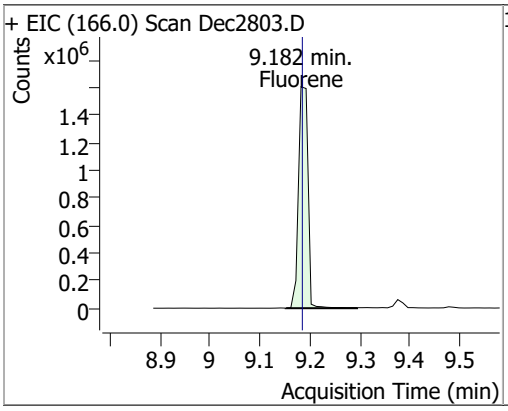
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	119.1715	9.14	0.00	1757984	177.0	19.7	13.6	25.2
					150.0	12.6	8.6	16.0

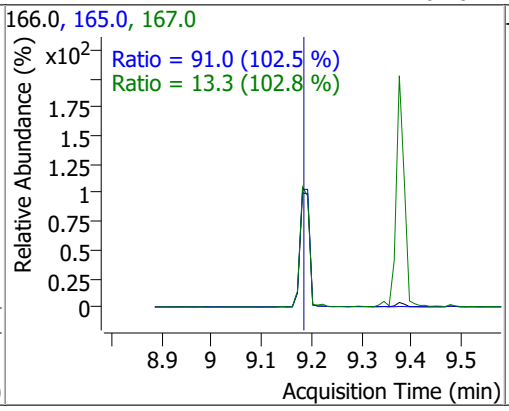


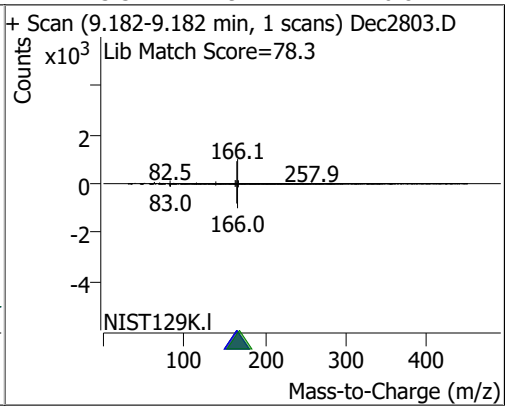




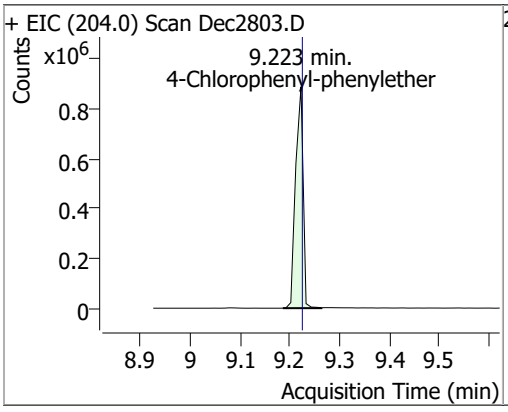
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	117.1781	9.18	0.00	2141058	165.0	91.0	62.2	115.4
					167.0	13.3	9.1	16.8

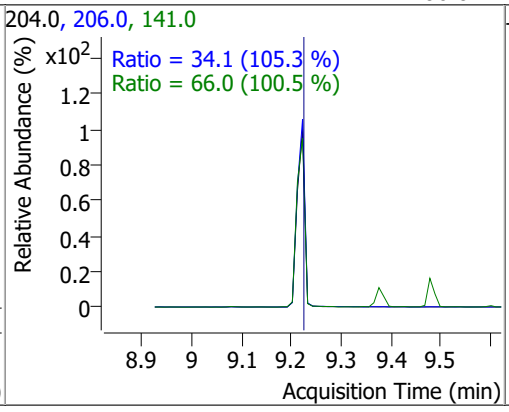


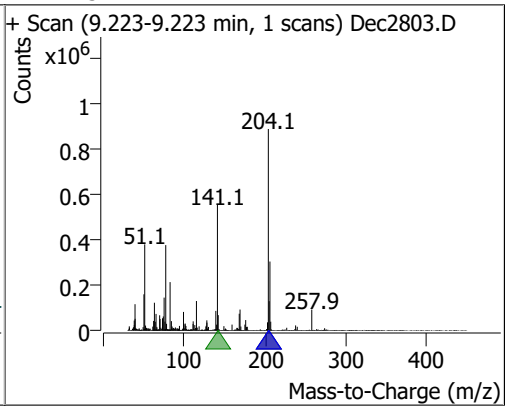




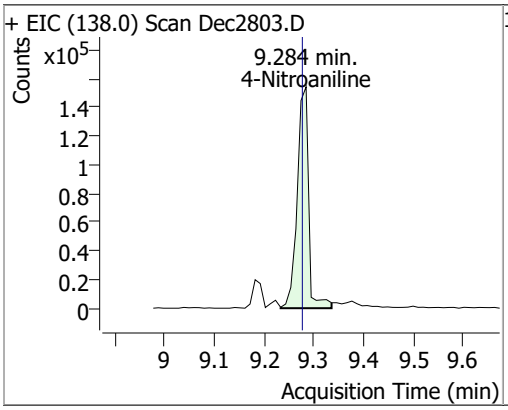
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	119.1607	9.22	0.00	931681	141.0	66.0	46.0	85.3
					206.0	34.1	22.7	42.1

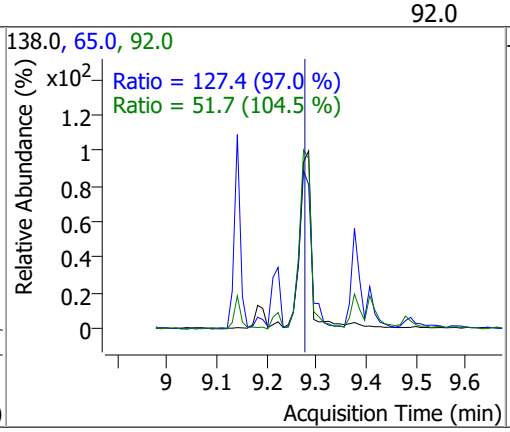


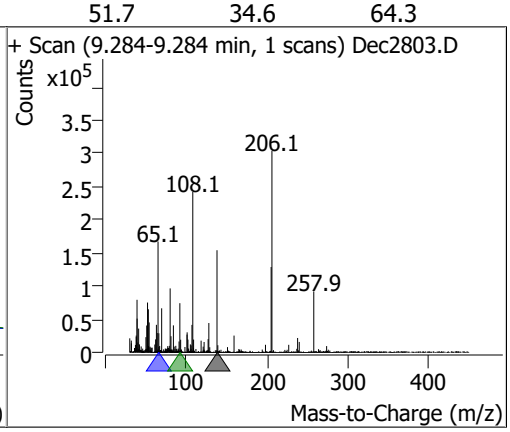




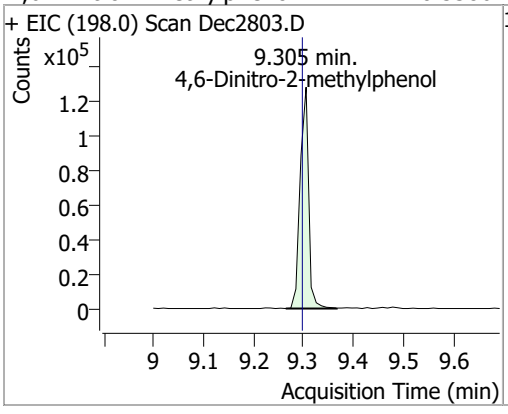
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	126.3493	9.28	0.01	244341	65.0	127.4	91.9	170.7
					92.0	51.7	34.6	64.3

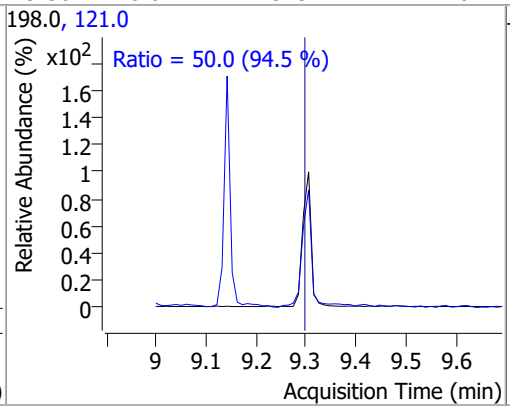


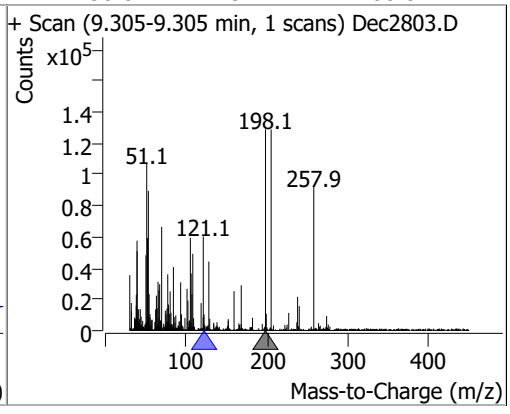




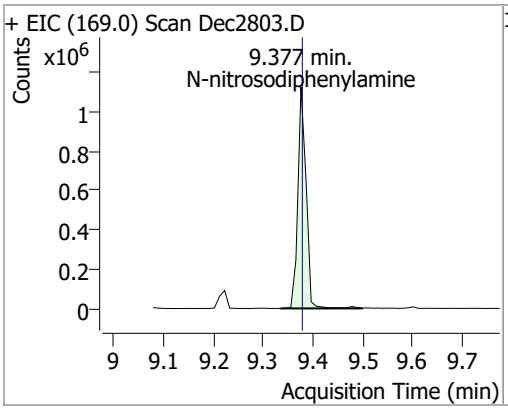
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	120.5386	9.30	0.01	152521	121.0	50.0	37.1	68.8

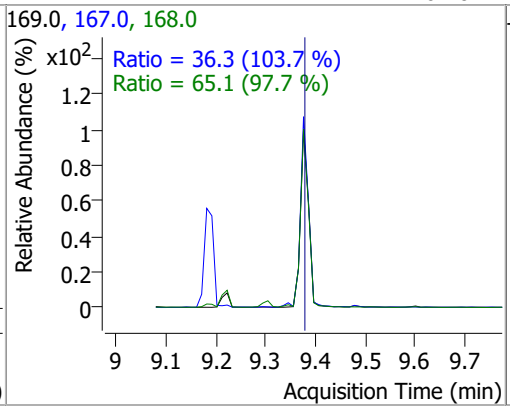


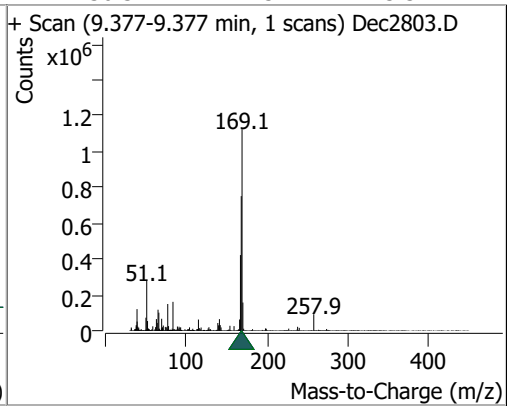




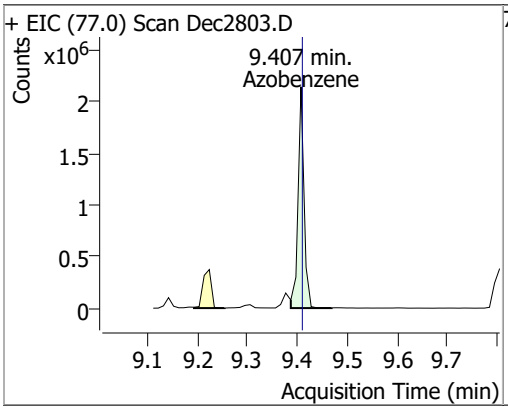
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	119.5713	9.38	0.00	1294653	168.0	65.1	46.6	86.6
					167.0	36.3	24.5	45.5

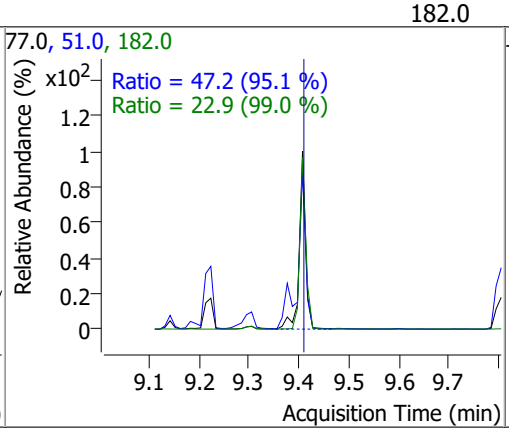


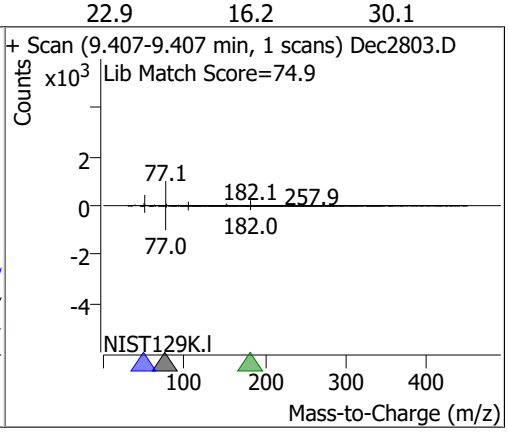




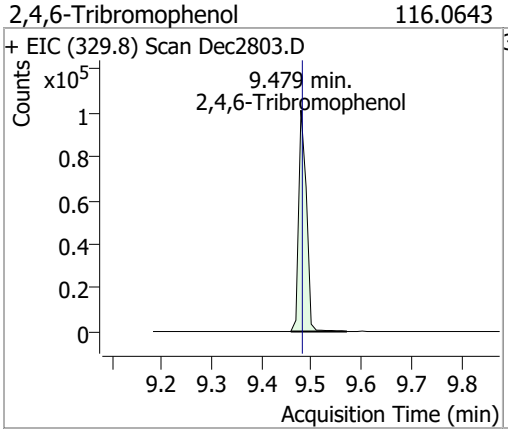
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	123.8437	9.41	0.00	1785109	51.0	47.2	34.8	64.6
					182.0	22.9	16.2	30.1

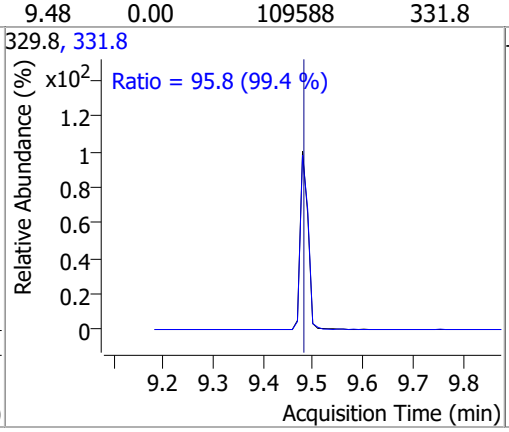


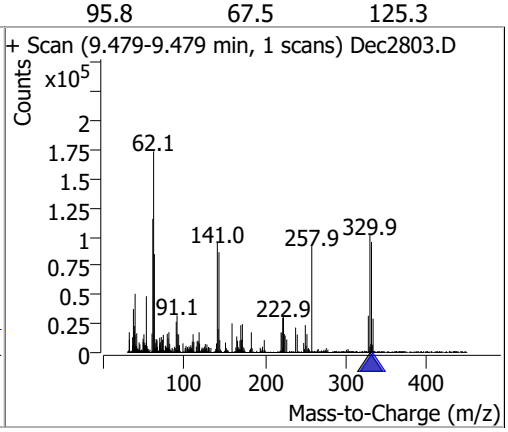




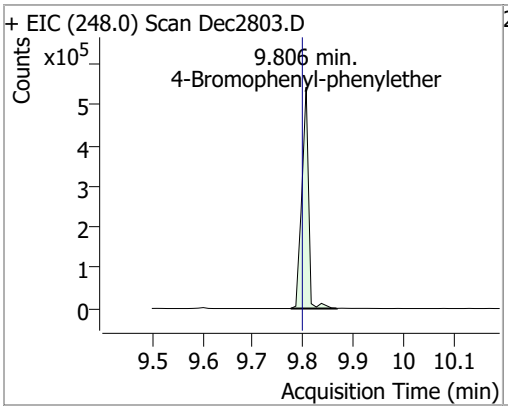
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	116.0643	9.48	0.00	109588	331.8	95.8	67.5	125.3

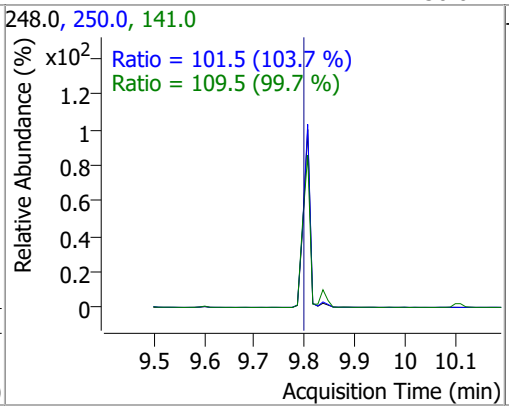


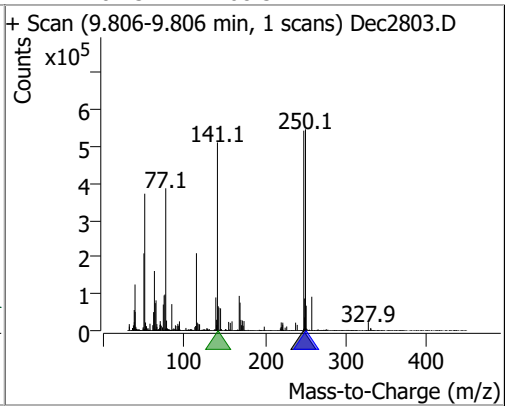




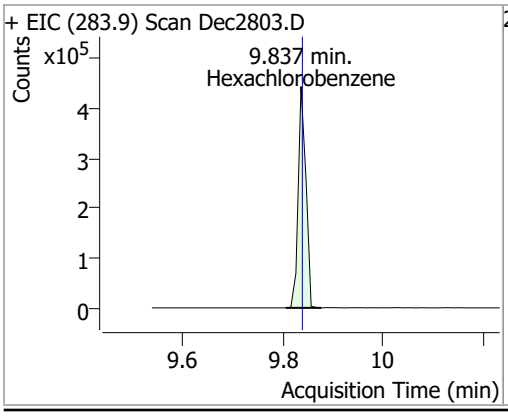
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	119.6007	9.81	0.01	502325	141.0	109.5	76.9	142.8
					250.0	101.5	68.5	127.2

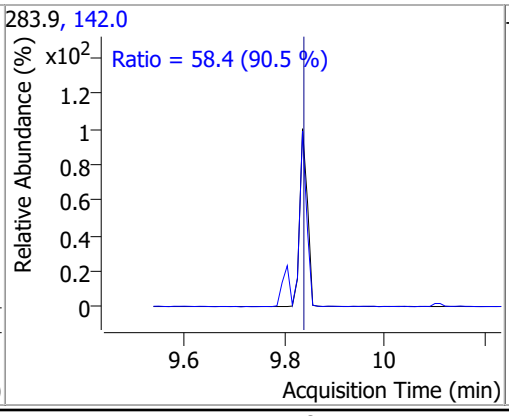


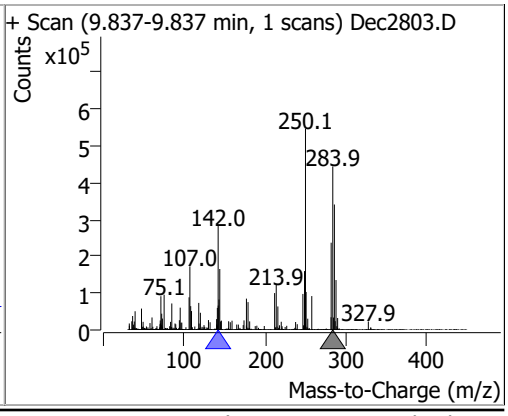




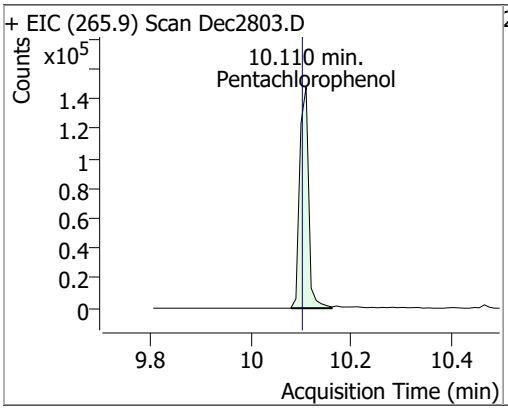
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	121.8940	9.84	0.00	470415	142.0	58.4	45.2	83.9

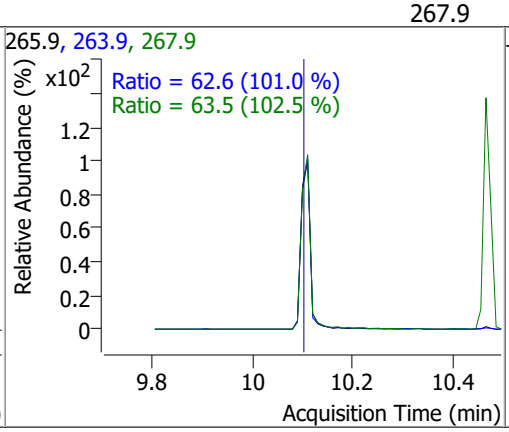


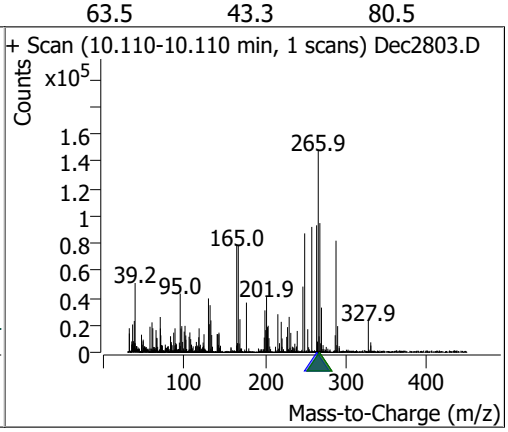




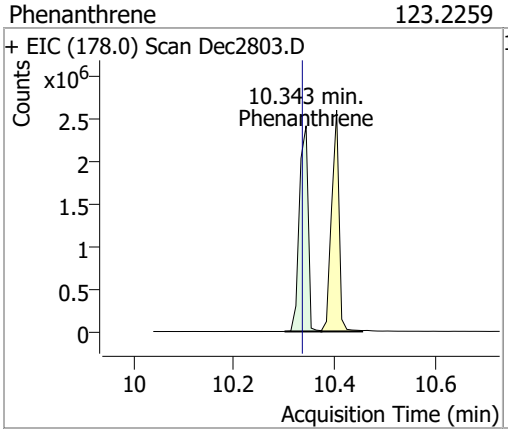
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	122.7015	10.11	0.01	182959	263.9	62.6	43.4	80.6
					267.9	63.5	43.3	80.5

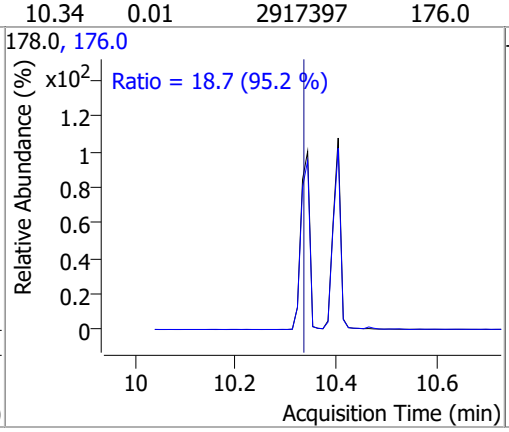


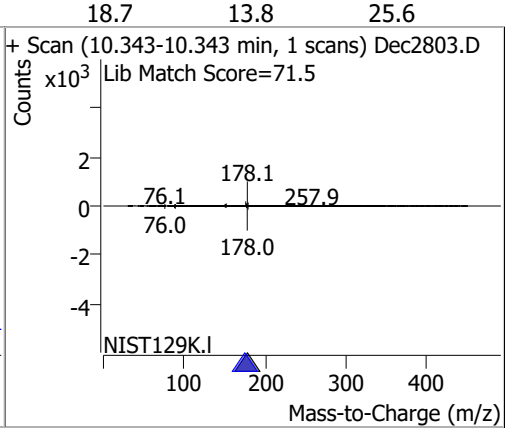




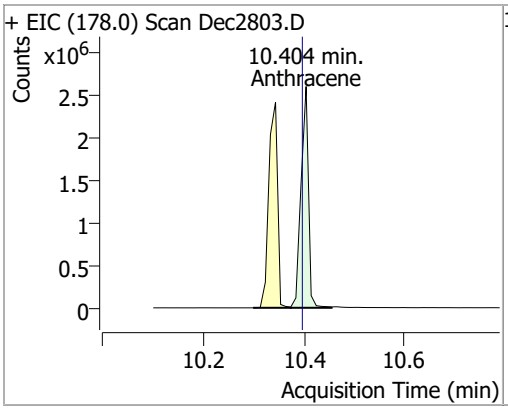
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	123.2259	10.34	0.01	2917397	176.0	18.7	13.8	25.6

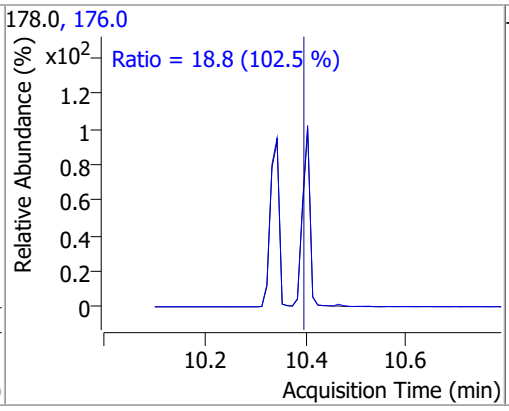


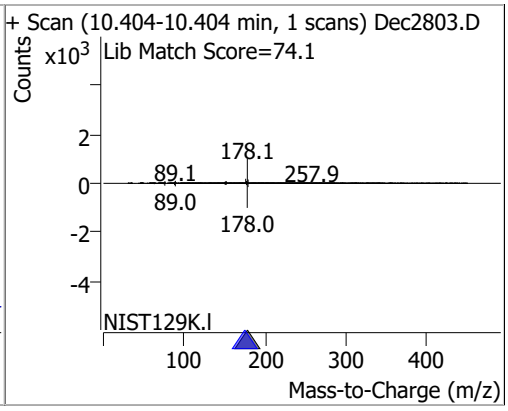




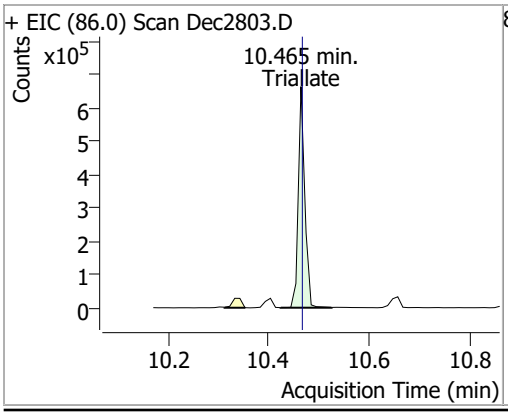
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	120.3681	10.40	0.01	2649797	176.0	18.8	12.8	23.8

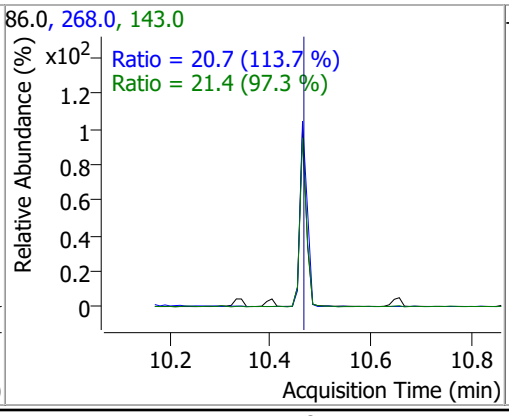


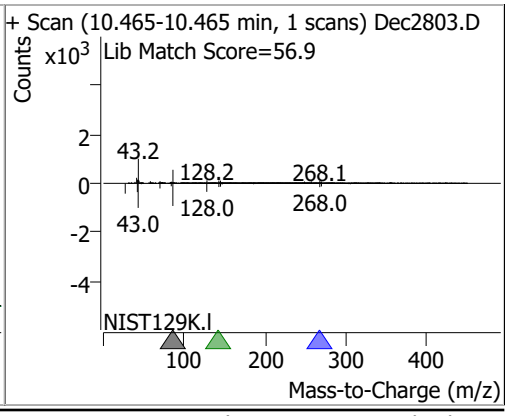




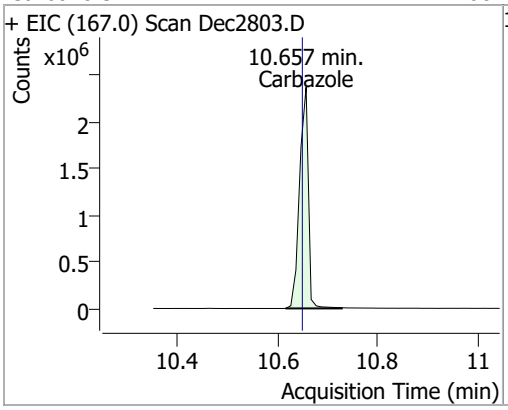
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	122.4865	10.46	0.00	594643	143.0	21.4	15.4	28.6
					268.0	20.7	12.8	23.7

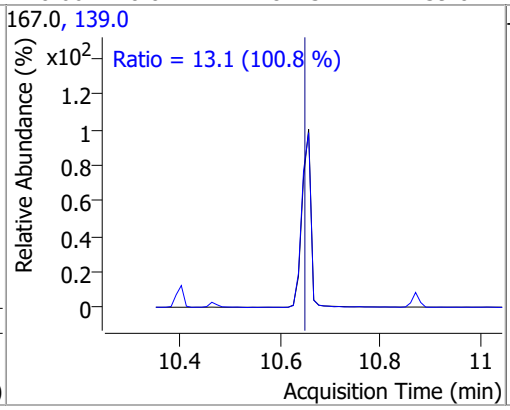


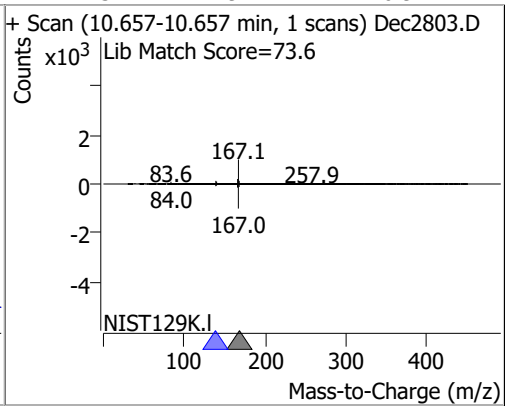




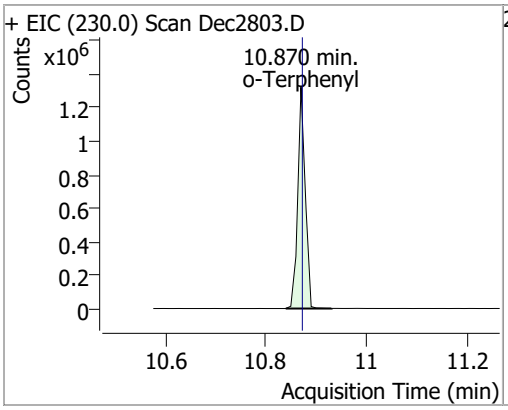
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	127.1460	10.66	0.01	2874314	139.0	13.1	9.1	16.9

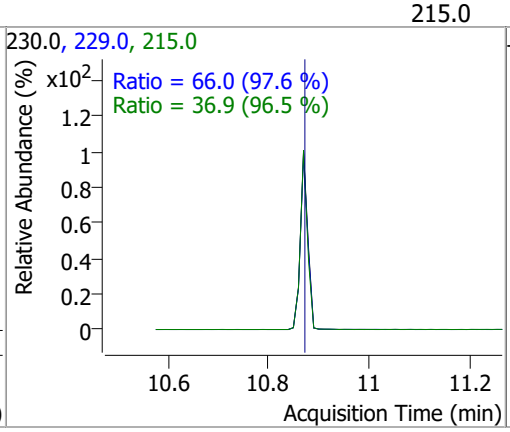


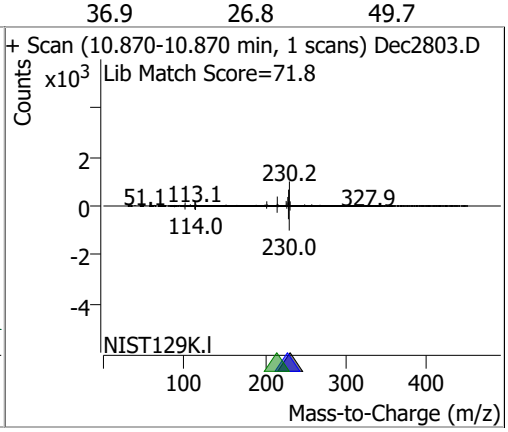




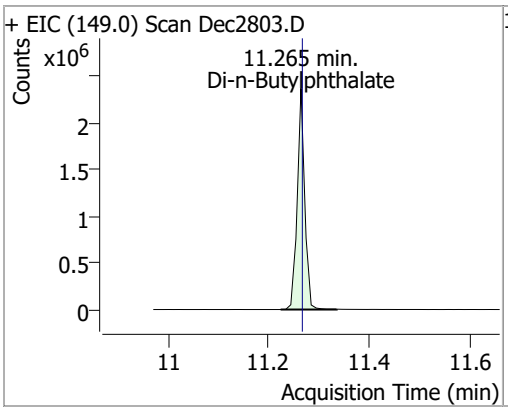
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	118.9806	10.87	0.00	1372899	229.0	66.0	47.4	88.0
					215.0	36.9	26.8	49.7

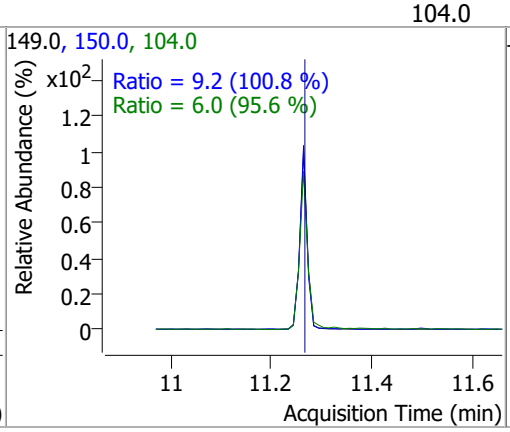


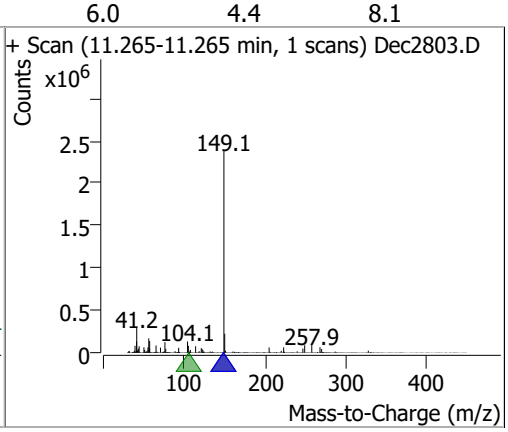




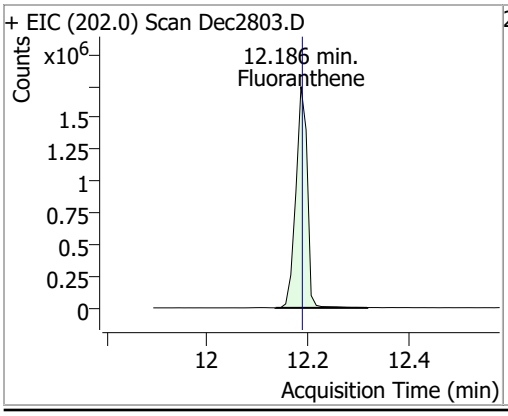
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	123.4008	11.26	0.00	2452963	150.0	9.2	6.4	11.9
					104.0	6.0	4.4	8.1

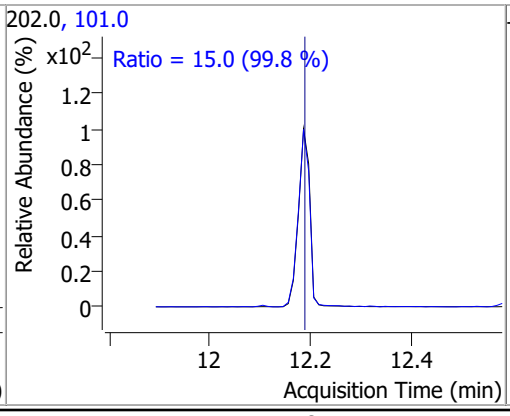


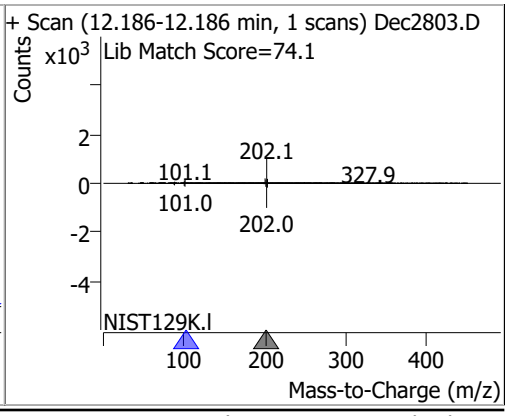




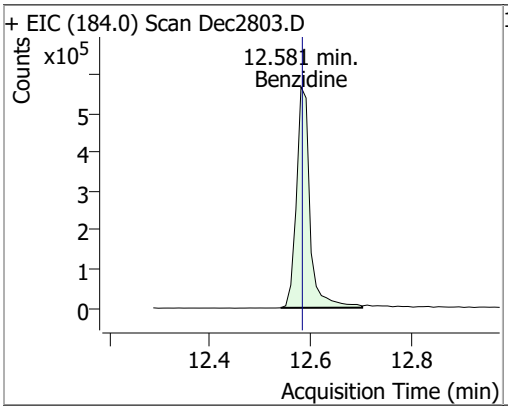
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	119.3612	12.19	0.00	2755162	101.0	15.0	10.5	19.5

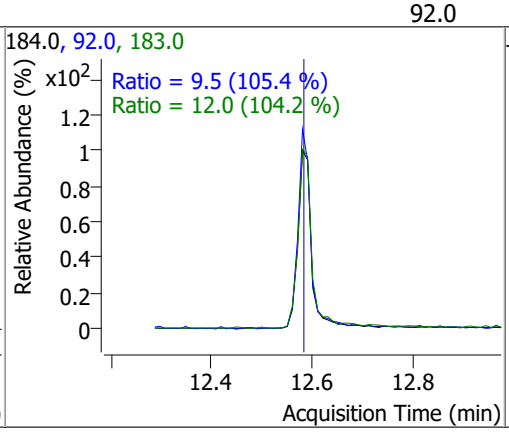


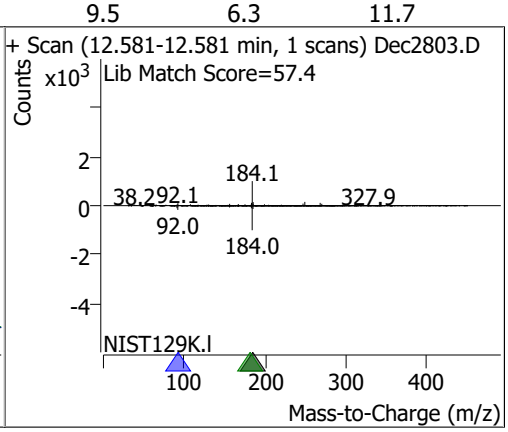




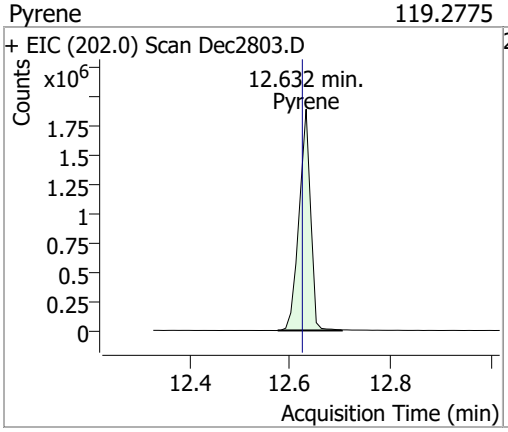
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	125.2888	12.58	0.00	1059025	183.0	12.0	8.1	15.0
					92.0	9.5	6.3	11.7

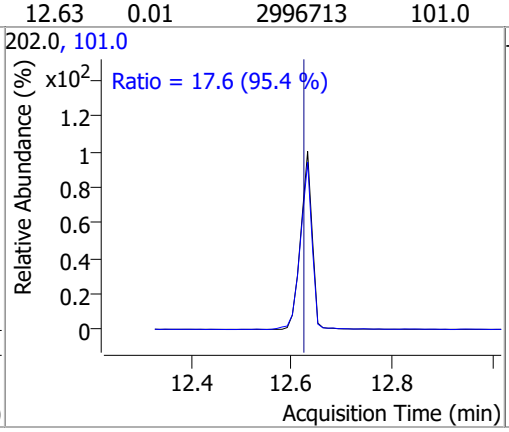


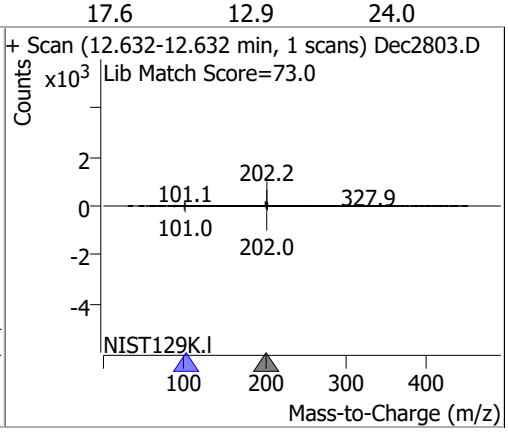




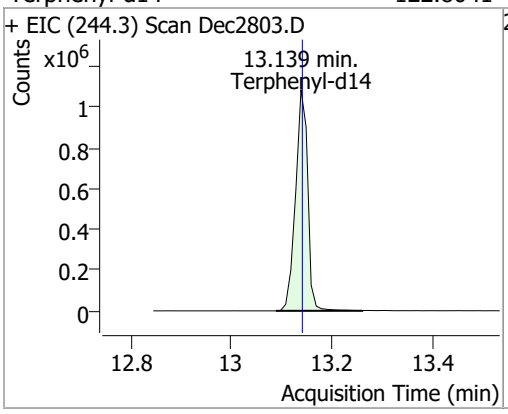
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	119.2775	12.63	0.01	2996713	101.0	17.6	12.9	24.0

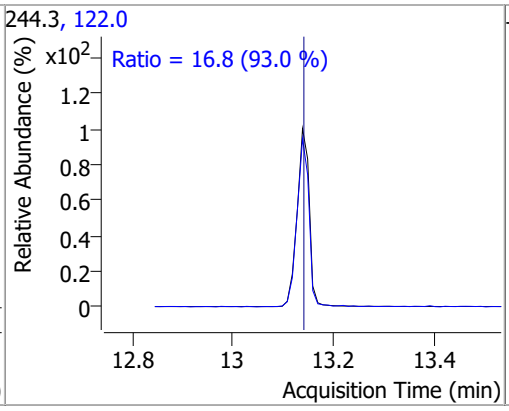


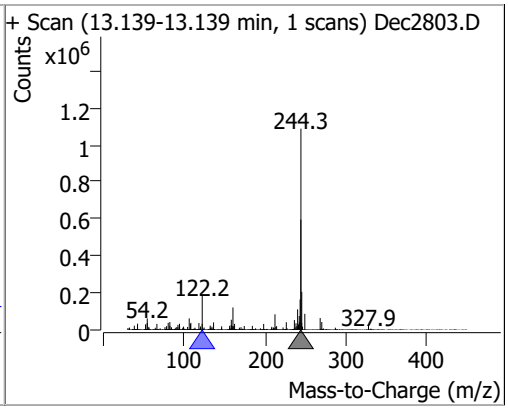




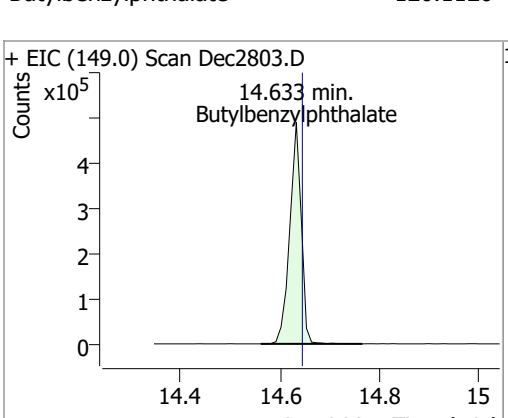
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	122.8041	13.14	0.00	1826846	122.0	16.8	12.7	23.5

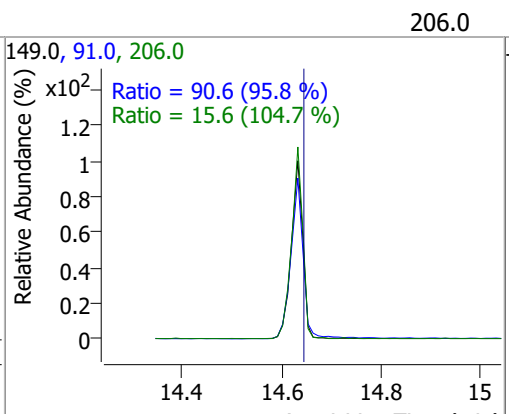


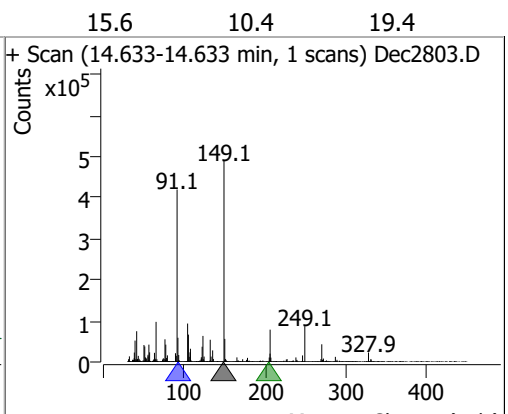




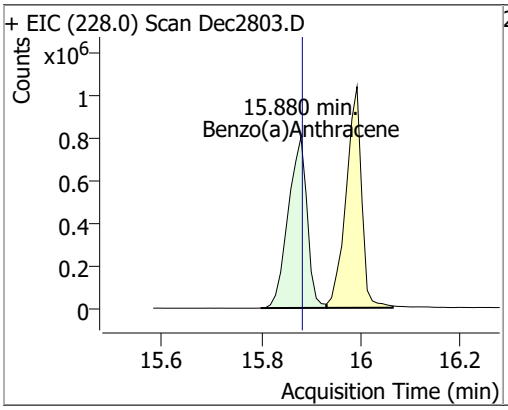
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	120.1120	14.63	0.00	789735	91.0	90.6	66.2	123.0
					206.0	15.6	10.4	19.4

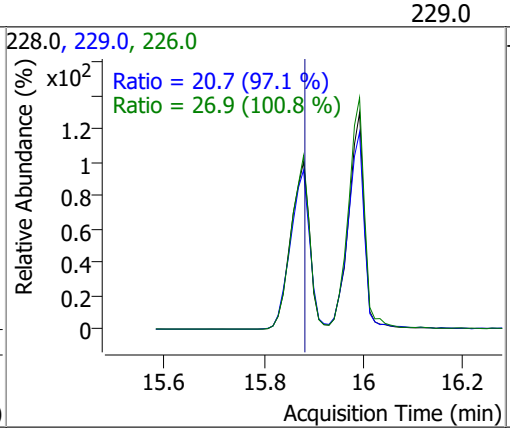


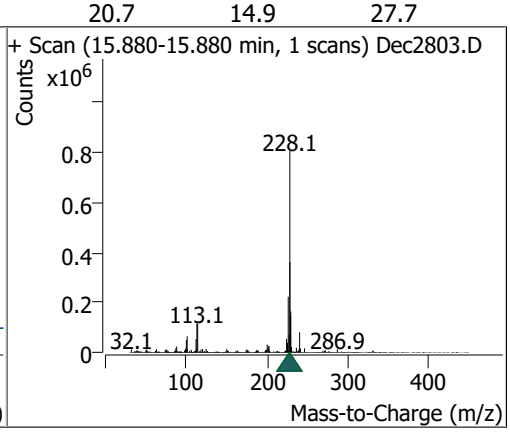




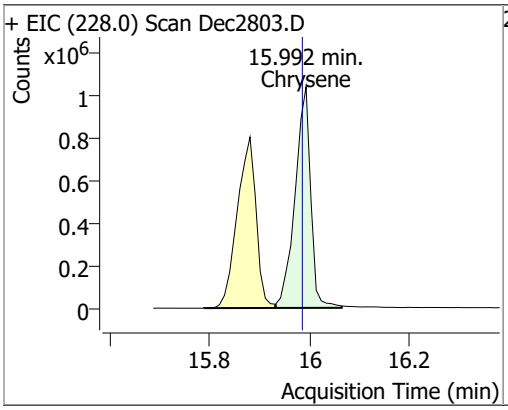
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	122.4380	15.88	0.01	2115221	226.0	26.9	18.7	34.7
					229.0	20.7	14.9	27.7

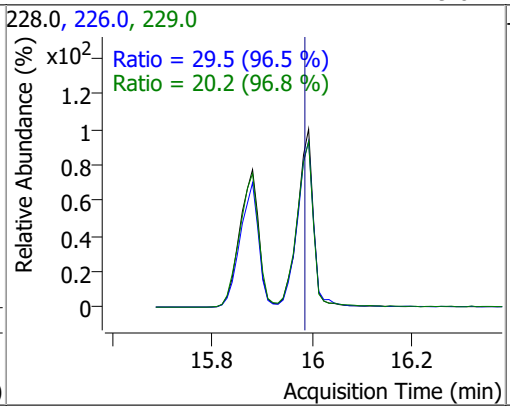


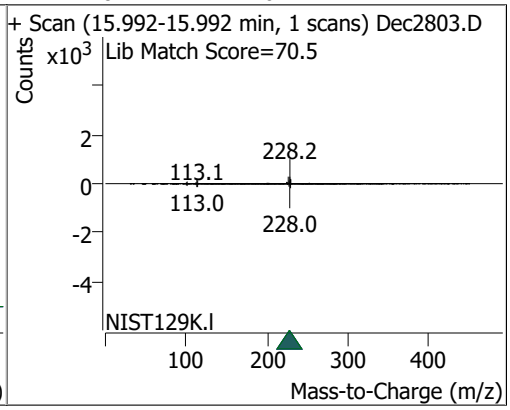




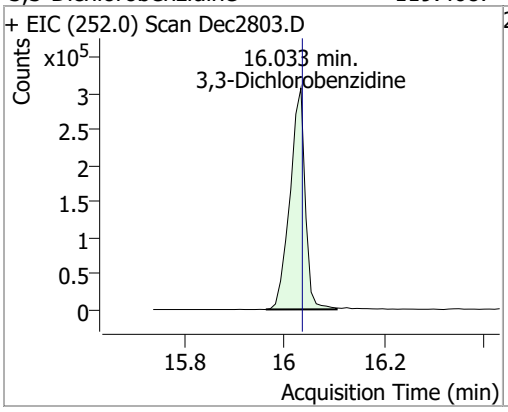
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	114.9578	15.99	0.02	2268471	226.0	29.5	21.4	39.8
					229.0	20.2	14.6	27.1

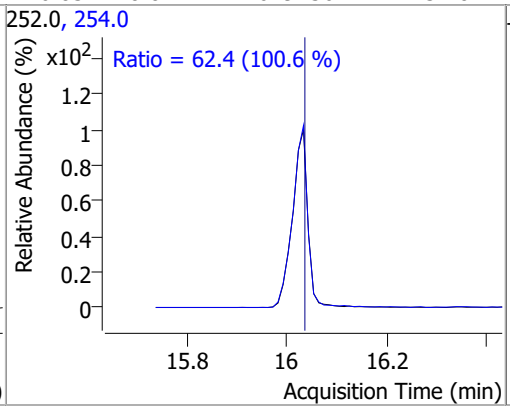


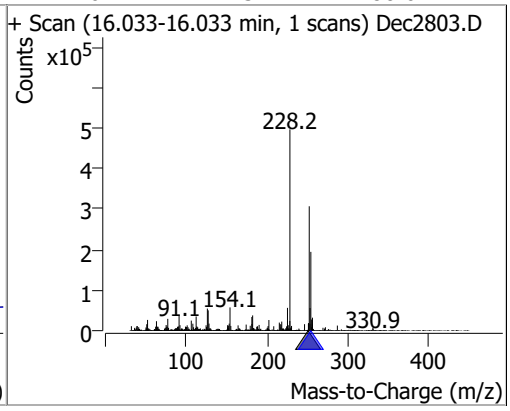




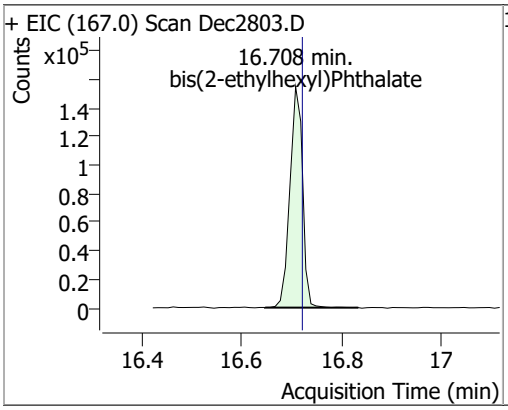
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	119.4687	16.03	0.01	649256	254.0	62.4	43.4	80.6

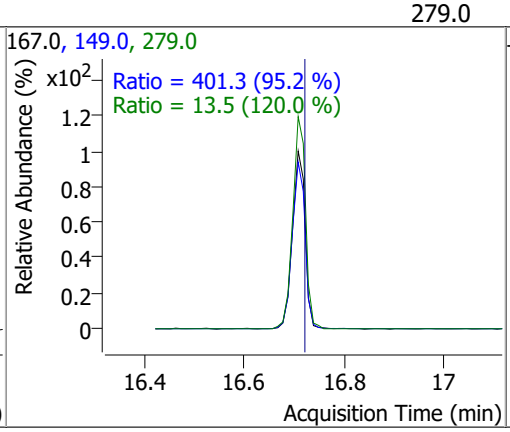


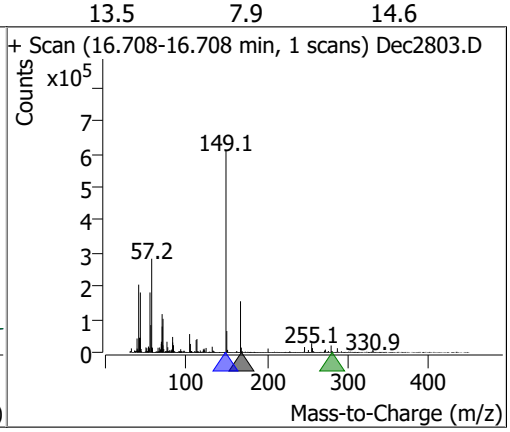




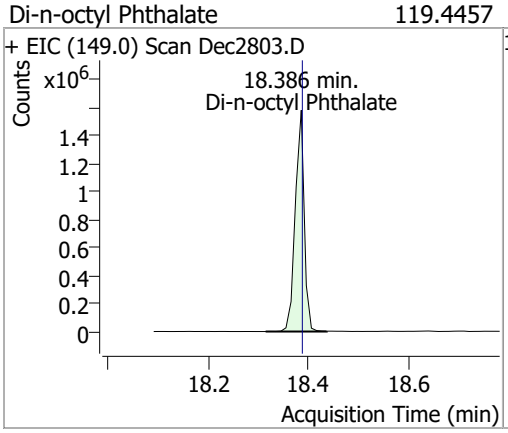
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	119.5624	16.71	0.00	271955	149.0	401.3	295.1	548.1
					279.0	13.5	7.9	14.6

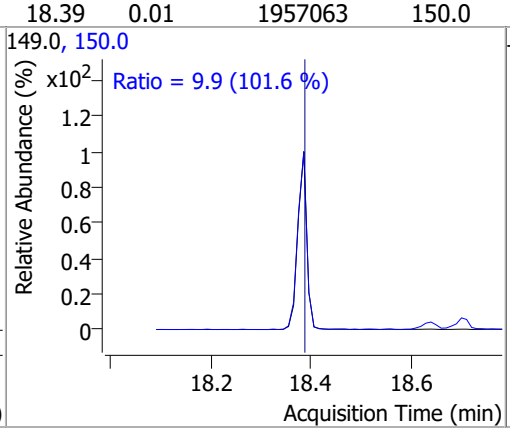


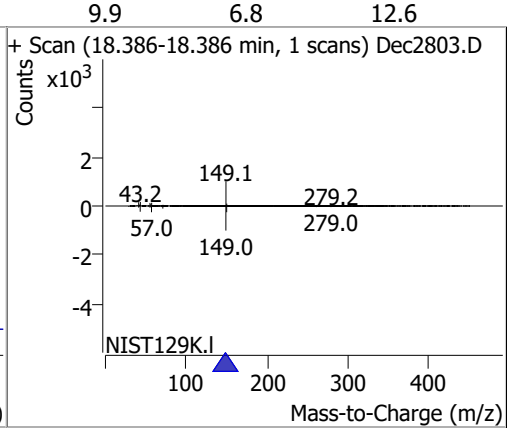




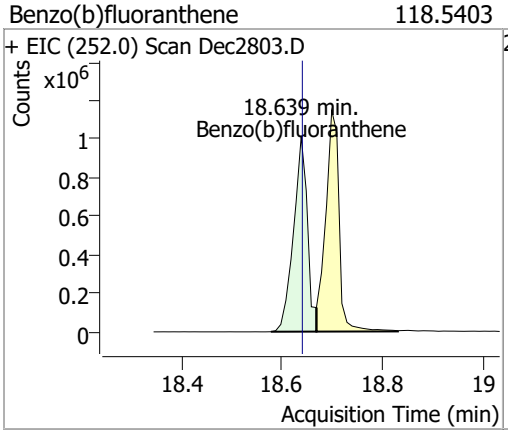
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	119.4457	18.39	0.01	1957063	150.0	9.9	6.8	12.6

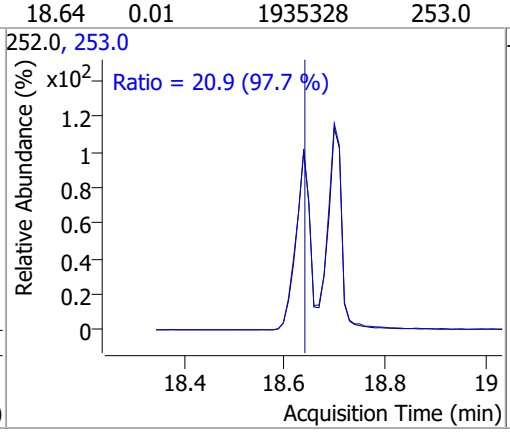


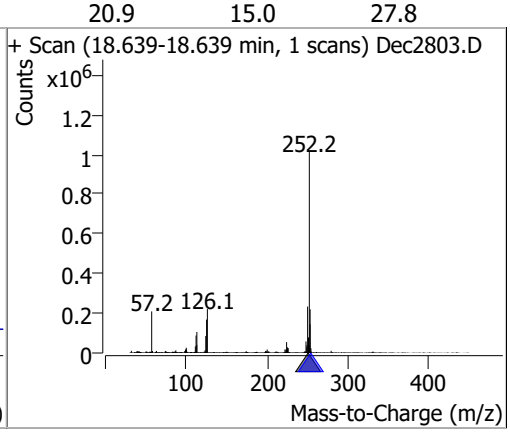




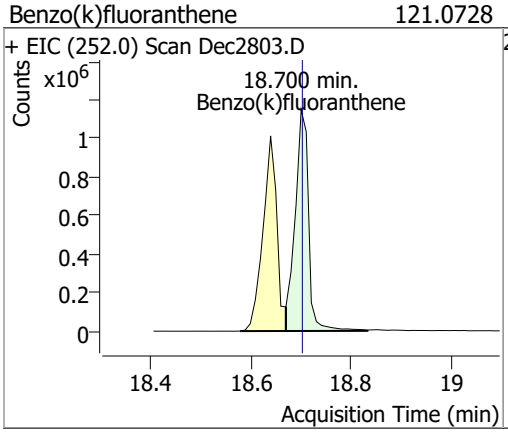
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	118.5403	18.64	0.01	1935328	253.0	20.9	15.0	27.8

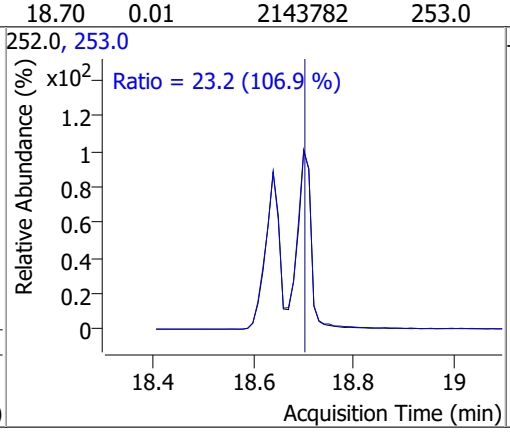


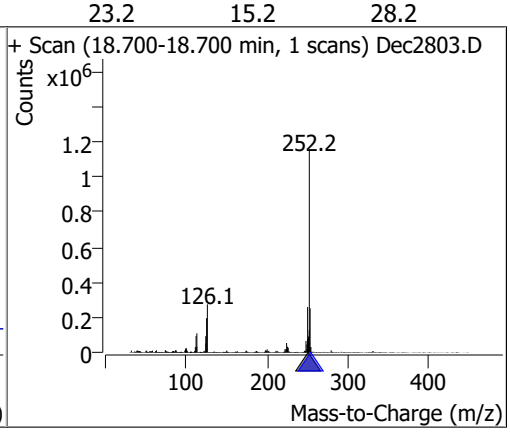




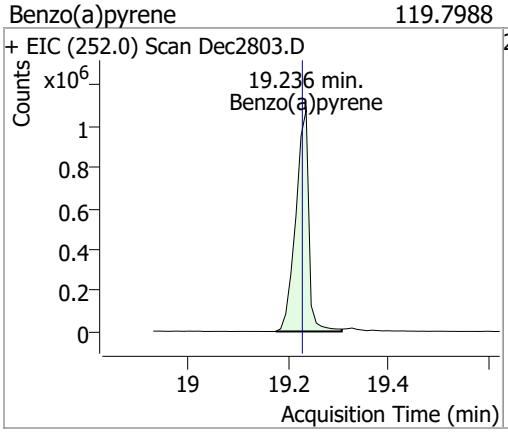
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	121.0728	18.70	0.01	2143782	253.0	23.2	15.2	28.2

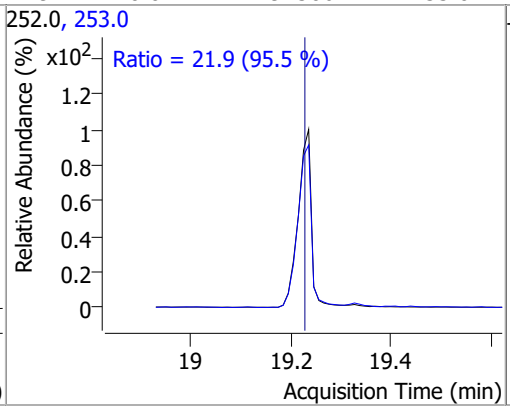


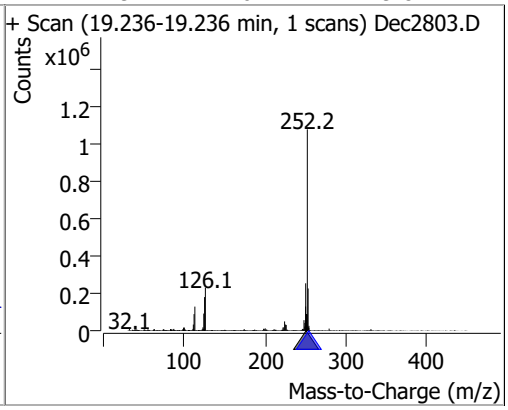




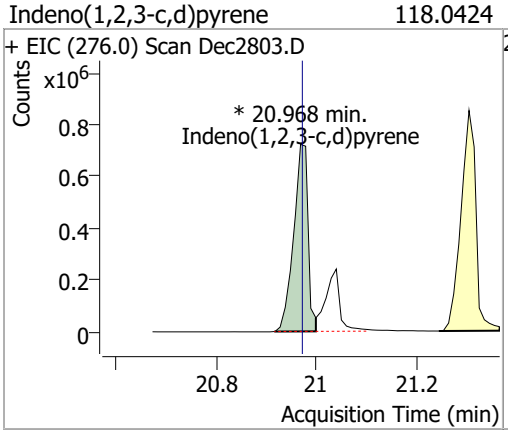
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	119.7988	19.24	0.02	1945061	253.0	21.9	16.1	29.8

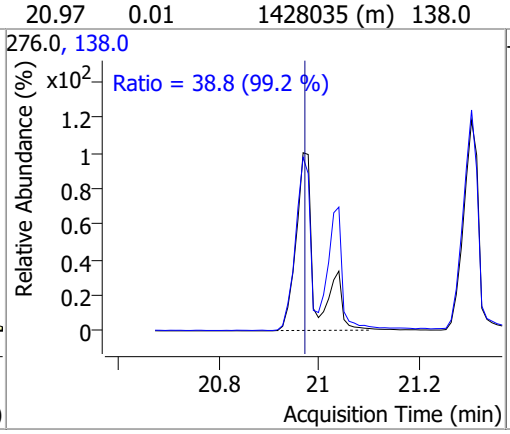


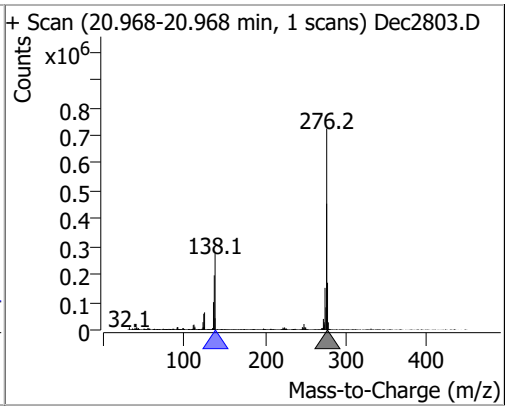




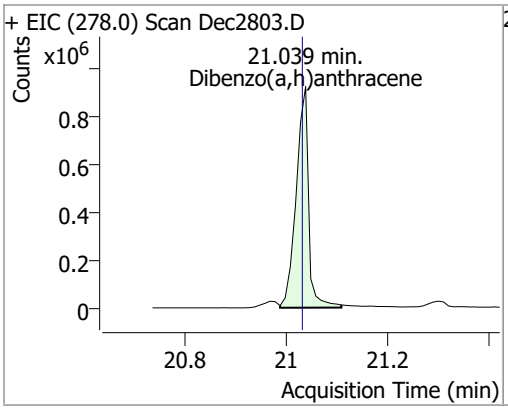
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	118.0424	20.97	0.01	1428035 (m)	138.0	38.8	27.4	50.8

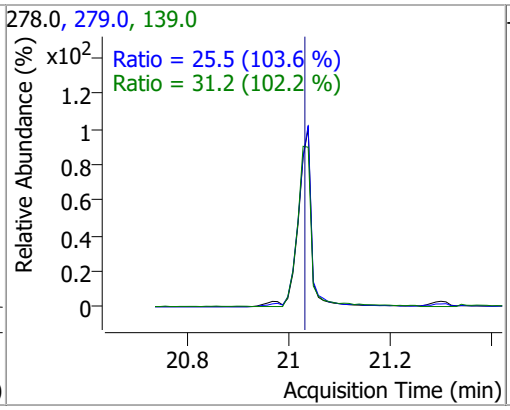


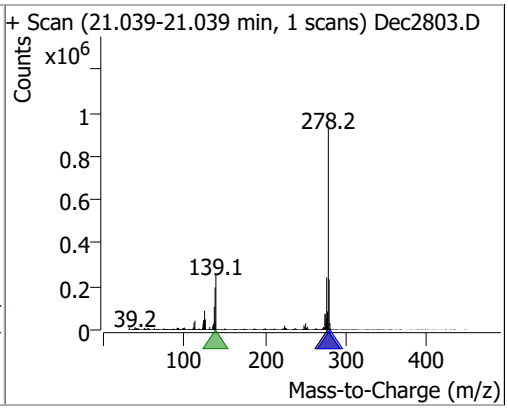




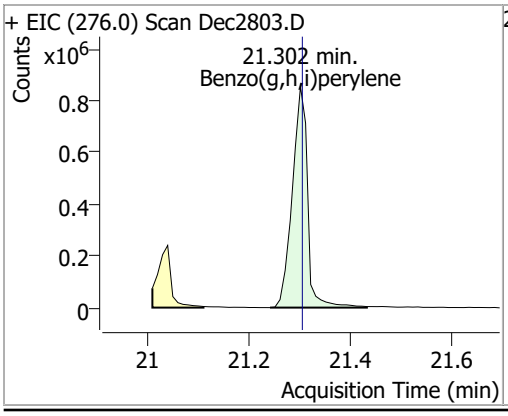
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	120.7707	21.04	0.02	1587150	139.0	31.2	21.4	39.7
					279.0	25.5	17.2	32.0

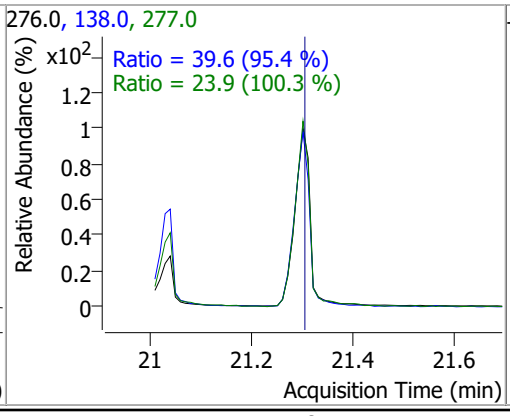


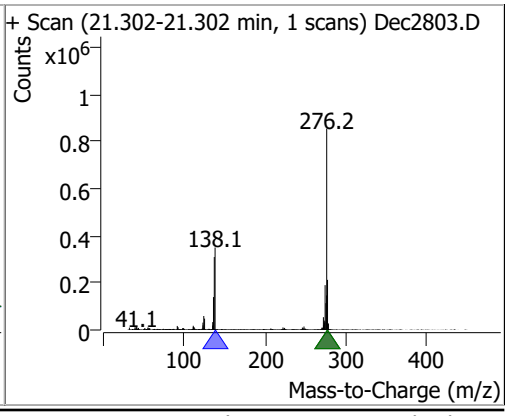




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	121.2816	21.30	0.01	1789954	138.0	39.6	29.0	53.9
					277.0	23.9	16.7	31.0







Quantitation Results Report (QT Reviewed)

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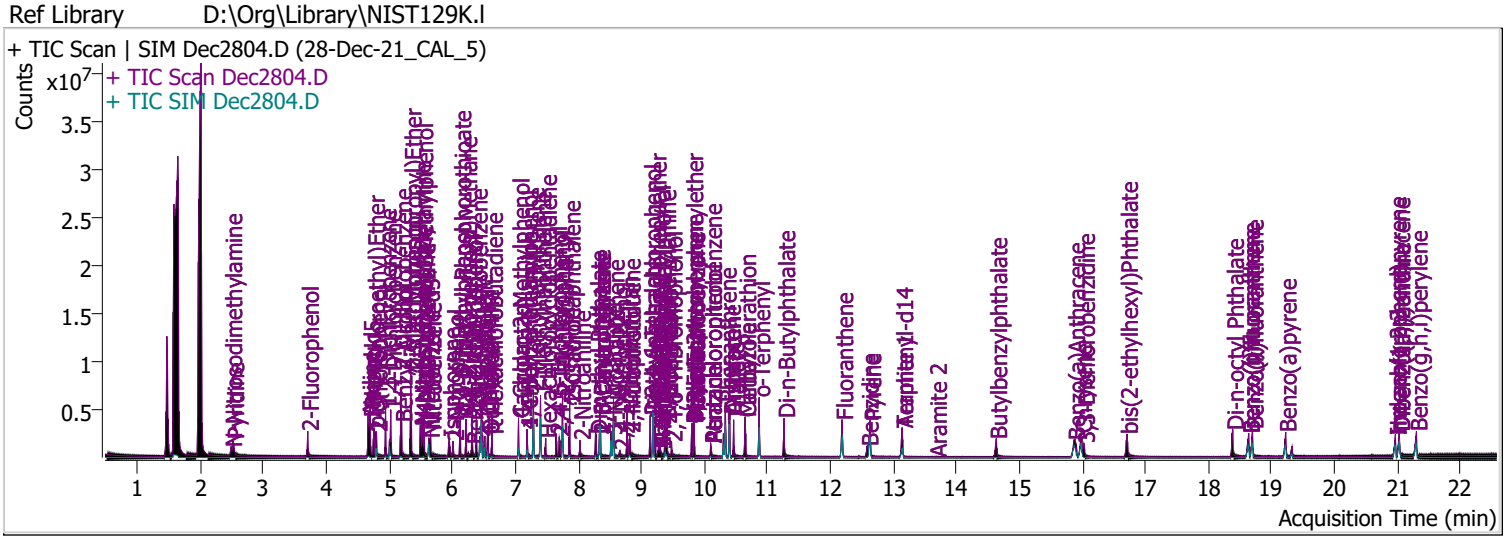


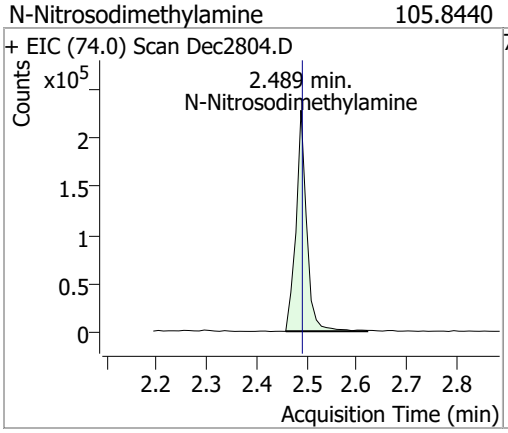
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.704	112.0	686470	97.5123	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 48.76%			
S Phenol-d5	4.685	99.0	1020605	103.0574	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 51.53%			
S Nitrobenzene-d5	5.624	82.0	511730	103.9889	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 103.99%		*	
S 2-Fluorobiphenyl	7.749	172.0	1735111	103.0403	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 103.04%			
S 2,4,6-Tribromophenol	9.479	329.8	90583	100.6147	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 50.31%			
S Terphenyl-d14	13.139	244.3	1452924	102.1561	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 102.16%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.489	74.0	327207	105.8440	µg/L		94
T Pyridine	2.520	79.0	781307	101.3866	µg/L		96
T Aniline	4.664	93.0	1486078	101.5759	µg/L		100
T Phenol	4.695	94.0	1108149	100.3250	µg/L		95
T bis(-2-Chloroethyl)Ether	4.756	63.0	915490	103.4876	µg/L		100
T 2-Chlorophenol	4.797	128.0	813213	104.7723	µg/L		99
T 1,3-Dichlorobenzene	4.940	146.0	1040847	96.9875	µg/L		99
T 1,4-Dichlorobenzene	5.022	146.0	1031841	97.4931	µg/L		99
T 1,2-Dichlorobenzene	5.185	146.0	1076999	97.1544	µg/L	m	98
T Benzyl Alcohol	5.196	108.0	556659	111.5430	µg/L	m	99
T bis(2-chloroisopropyl)Ether	5.339	121.0	350887	104.2033	µg/L		100
T 2-Methylphenol	5.339	107.0	810527	101.4876	µg/L		97
T N-nitroso-Di-n-propylamine	5.492	70.0	625192	107.8306	µg/L		99
T 4Methylphenol/3Methylphenol	5.522	107.0	1052442	98.4607	µg/L		96
T Hexachloroethane	5.553	117.0	292032	103.3343	µg/L		97

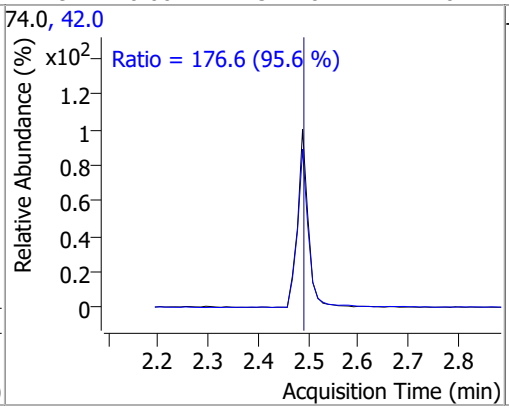
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	268167	107.3631	µg/L		91
T Isophorone	5.951	82.0	1242317	101.2808	µg/L		100
T 2-Nitrophenol	6.013	139.0	205593	99.7953	µg/L		95
T 2,4-Dimethylphenol	6.126	122.0	730056	105.0220	µg/L		100
T bis(-2-Chloroethoxy)Methane	6.218	93.0	929699	105.0635	µg/L		98
T Benzoic Acid	6.321	105.0	383015	104.6118	µg/L		99
T 2,4-Dichlorophenol	6.311	162.0	537844	101.8617	µg/L		97
T 1,2,4-Trichlorobenzene	6.383	180.0	722645	99.6768	µg/L		100
T Naphthalene	6.465	128.0	2428339	101.7902	µg/L		99
T 4-Chlorophenol	6.516	130.0	204718	100.8193	µg/L	m	89
T p-Chloroaniline	6.568	127.0	886799	98.7064	µg/L		97
T Hexachlorobutadiene	6.629	224.9	375752	101.0418	µg/L		96
T 4-Chloro-2-Methylphenol	7.050	107.0	587681	105.5595	µg/L		99
T 4-Chloro-3-Methylphenol	7.184	107.0	560817	101.3668	µg/L		98
T 2-Methylnaphthalene	7.287	141.0	1387396	104.7043	µg/L	m	99
T 1-Methylnaphthalene	7.399	141.0	1370402	104.3567	µg/L	m	100
T Hexachlorocyclopentadiene	7.482	236.9	200062	101.5861	µg/L		100
T 2,4,6-Trichlorophenol	7.646	196.0	320982	100.0863	µg/L		98
T 2,4,5-Trichlorophenol	7.697	196.0	390137	106.7052	µg/L		99
T 2-Chloronaphthalene	7.862	162.0	1481543	105.0183	µg/L		100
T 2-Nitroaniline	8.026	65.0	242511	107.3649	µg/L		91
T Dimethyl Phthalate	8.282	163.0	1347265	103.4430	µg/L		99
T 2,6-Dinitrotoluene	8.333	165.0	157480	107.2990	µg/L	m	98
T Acenaphthylene	8.343	152.1	2290001	101.4031	µg/L		99
T 3-Nitroaniline	8.528	138.0	183220	102.0254	µg/L		93
T Acenaphthene	8.558	154.0	1259630	99.2145	µg/L		99
T 2,4-Dinitrophenol	8.661	184.0	88749	105.3855	µg/L		90
T Dibenzofuran	8.773	168.0	1989551	97.2098	µg/L		99
T 4-Nitrophenol	8.814	109.0	215567	102.2039	µg/L		94
T 2,4-Dinitrotoluene	8.814	165.0	203231	103.0923	µg/L		97
T Diethylphthalate	9.141	149.0	1462789	105.7284	µg/L		98
T Fluorene	9.182	166.0	1652480	98.6630	µg/L		97
T 4-Chlorophenyl-phenylether	9.223	204.0	722331	101.7278	µg/L		98
T 4-Nitroaniline	9.274	138.0	187377	101.7774	µg/L		96
T 4,6-Dinitro-2-methylphenol	9.295	198.0	116683	102.5408	µg/L		96
T N-nitrosodiphenylamine	9.377	169.0	1029665	99.4672	µg/L		98
T Azobenzene	9.407	77.0	1452604	104.2442	µg/L		97
T 4-Bromophenyl-phenylether	9.806	248.0	407509	103.4865	µg/L		94
T Hexachlorobenzene	9.837	283.9	357252	98.6767	µg/L		97
T Pentachlorophenol	10.100	265.9	149246	104.4608	µg/L		95
T Phenanthrene	10.333	178.0	2148983	96.5186	µg/L		98
T Anthracene	10.404	178.0	2212422	104.2246	µg/L		99
T Triallate	10.465	86.0	452135	99.5231	µg/L		98
T Carbazole	10.647	167.0	2150549	99.5013	µg/L		100
T o-Terphenyl	10.870	230.0	1088882	99.8356	µg/L		99
T Di-n-Butylphthalate	11.265	149.0	2028911	105.0116	µg/L		100
T Fluoranthene	12.187	202.0	2227987	100.9576	µg/L		99
T Benzidine	12.592	184.0	830275	104.7223	µg/L		99
T Pyrene	12.632	202.0	2401643	100.4969	µg/L		98
T Butylbenzylphthalate	14.633	149.0	631434	105.1557	µg/L		95
T Benzo(a)Anthracene	15.870	228.0	1608636	100.2055	µg/L		100
T Chrysene	15.982	228.0	1846376	100.6929	µg/L		98
T 3,3-Dichlorobenzidine	16.023	252.0	529237	106.2854	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.708	167.0	214493	104.8539	µg/L		95
T Di-n-octyl Phthalate	18.386	149.0	1535607	103.7532	µg/L		100

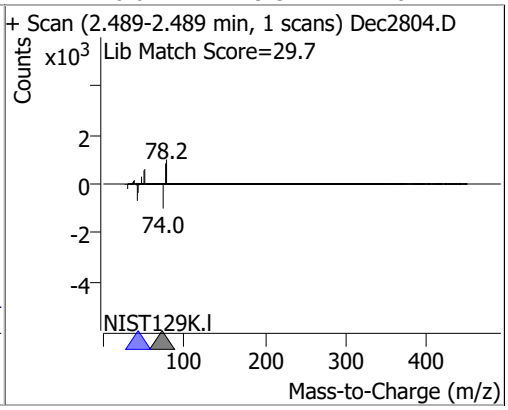
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.639	252.0	1531709	100.3677	µg/L	100
T Benzo(k)fluoranthene	18.700	252.0	1670974	100.9583	µg/L	99
T Benzo(a)pyrene	19.226	252.0	1424857	97.3735	µg/L	98
T Indeno(1,2,3-c,d)pyrene	20.968	276.0	1118524	100.5804	µg/L	99
T Dibenzo(a,h)anthracene	21.029	278.0	1209636	98.9596	µg/L	99
T Benzo(g,h,i)perylene	21.302	276.0	1382277	101.2584	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

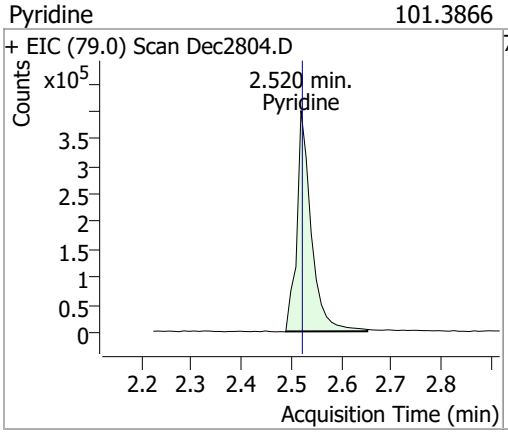
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	105.8440	2.49	0.00	327207	42.0	176.6	129.3	240.2

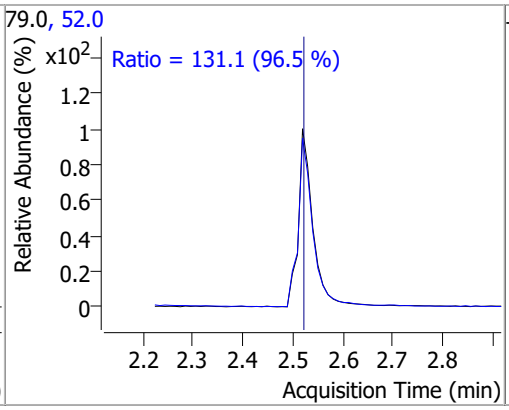


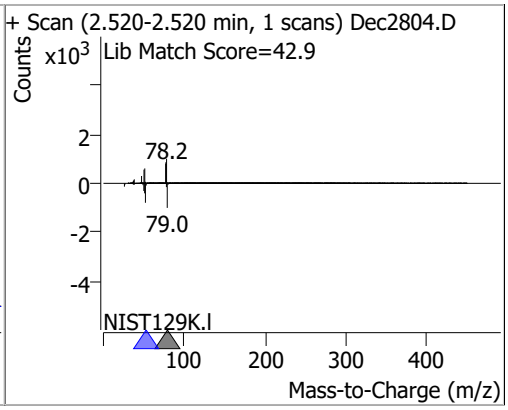




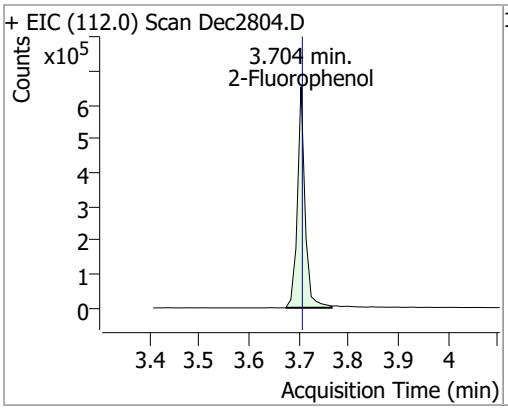
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	101.3866	2.52	0.00	781307	52.0	131.1	95.0	176.5

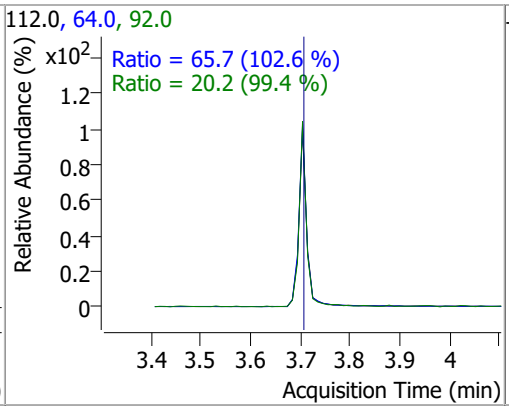


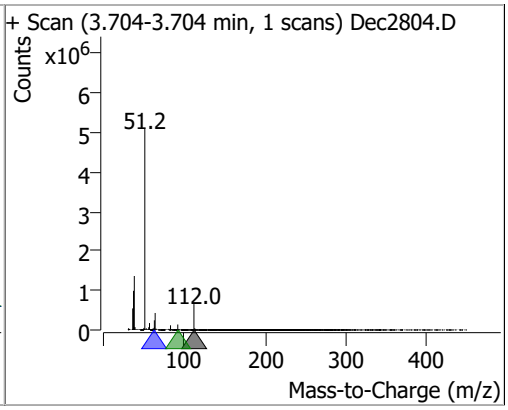




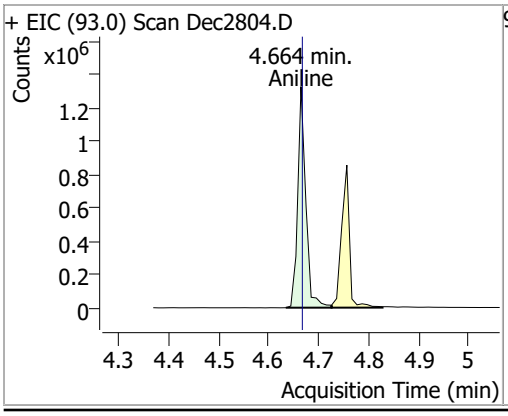
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	97.5123	3.70	0.00	686470	64.0	65.7	44.8	83.2
					92.0	20.2	14.2	26.4

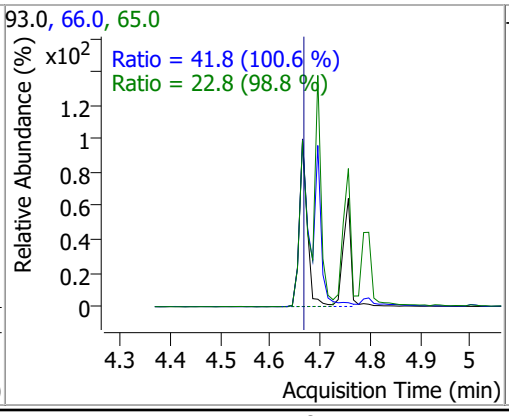


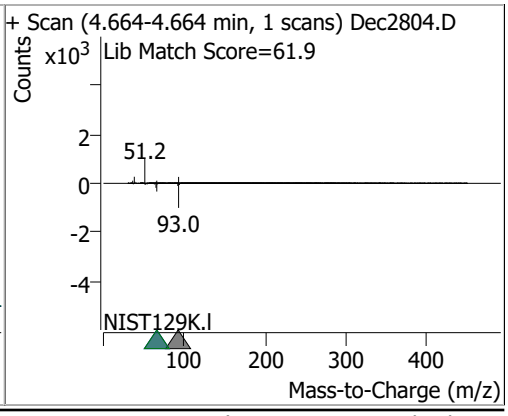




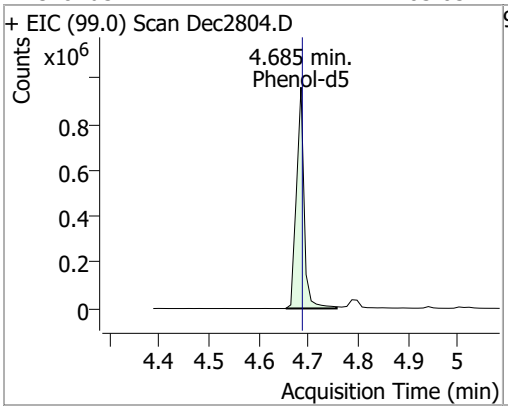
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	101.5759	4.66	0.00	1486078	66.0	41.8	29.1	54.1
					65.0	22.8	16.2	30.0

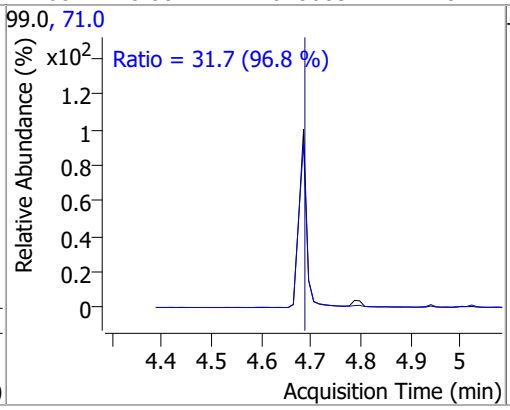


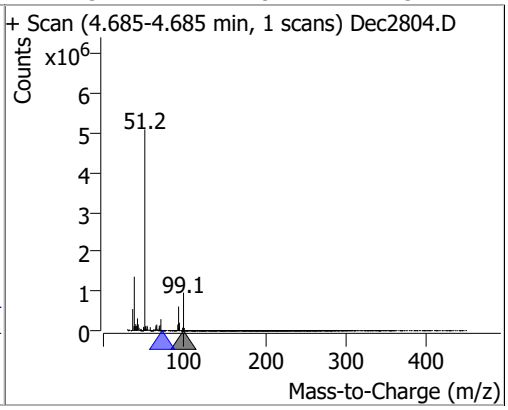




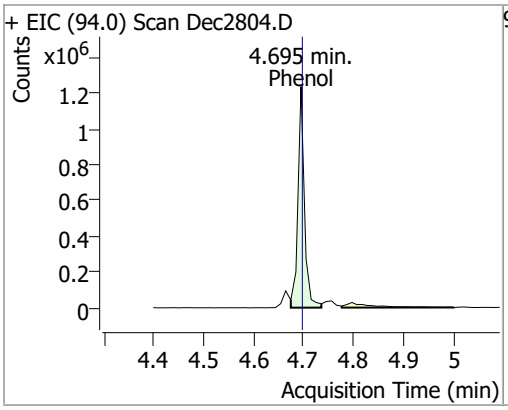
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	103.0574	4.68	0.00	1020605	71.0	31.7	22.9	42.5

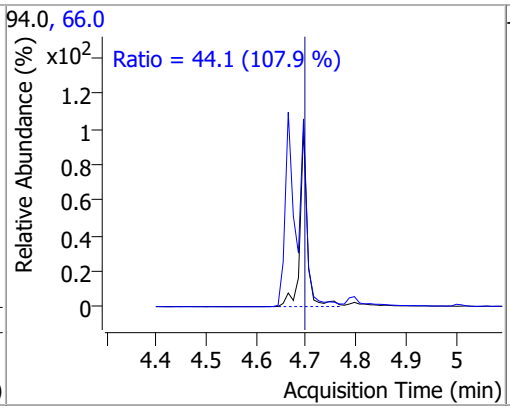


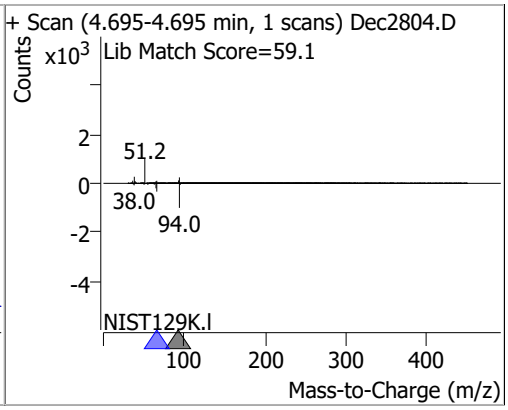




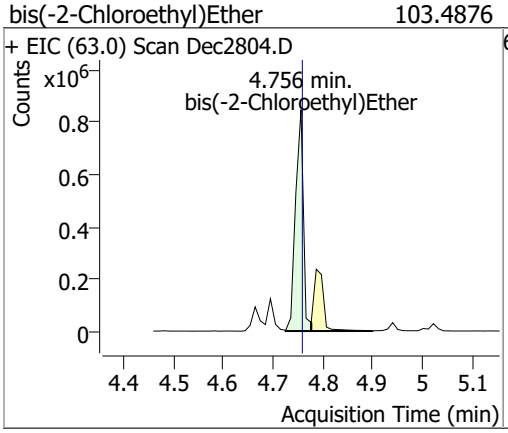
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	100.3250	4.70	0.00	1108149	66.0	44.1	28.6	53.1

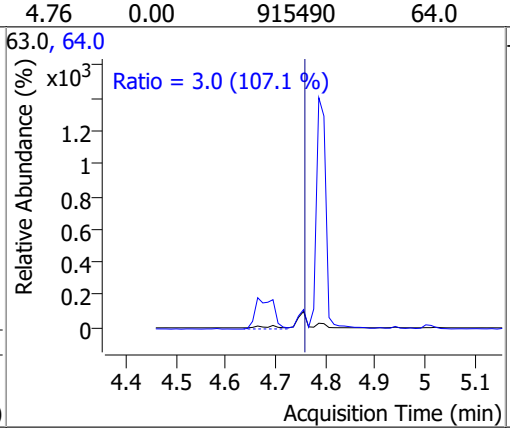


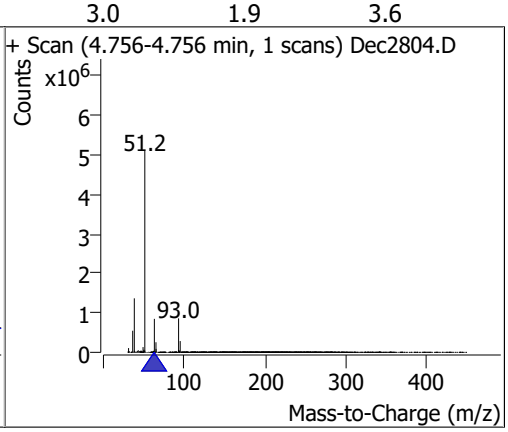




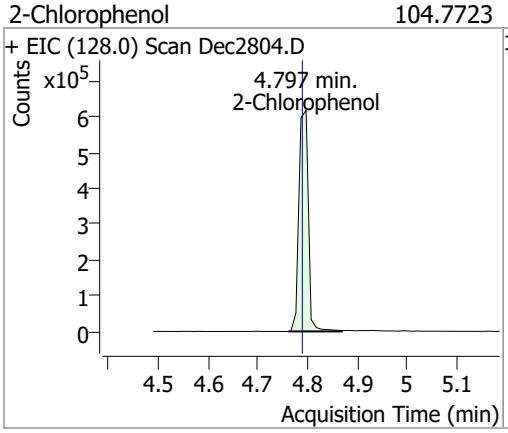
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	103.4876	4.76	0.00	915490	64.0	3.0	1.9	3.6

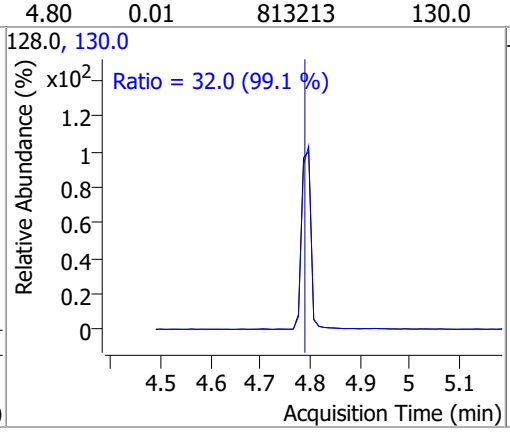


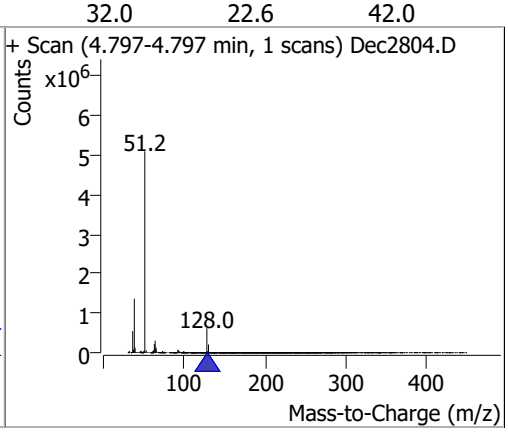




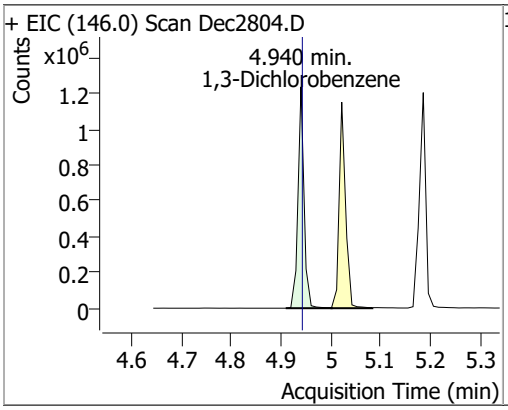
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	104.7723	4.80	0.01	813213	130.0	32.0	22.6	42.0

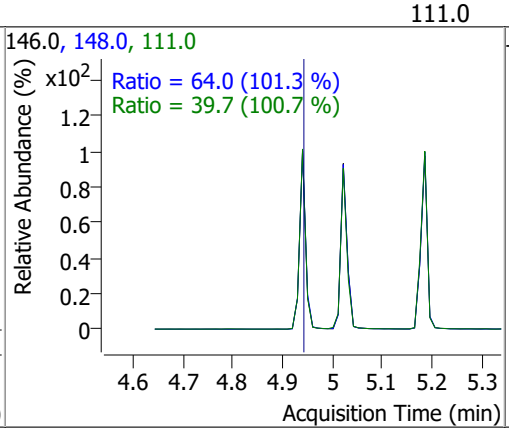


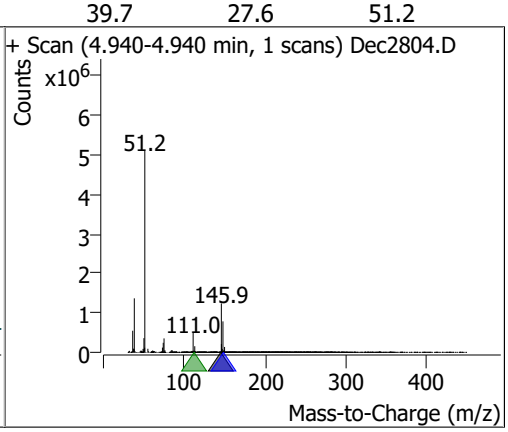




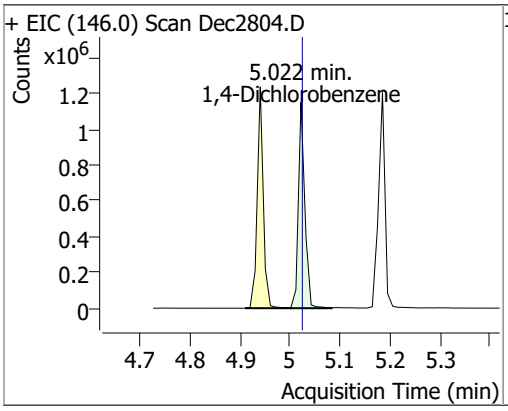
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	96.9875	4.94	0.00	1040847	148.0	64.0	44.2	82.2
					111.0	39.7	27.6	51.2

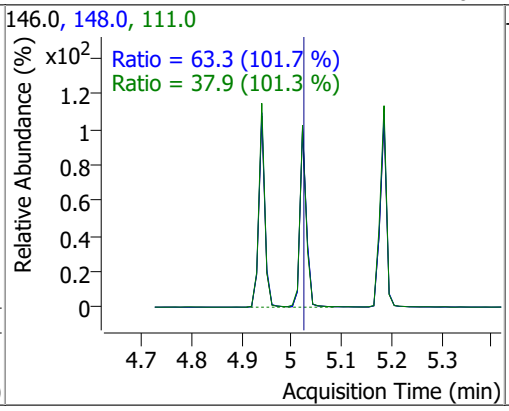


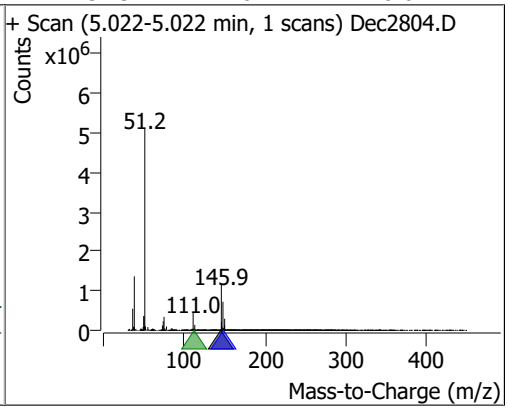




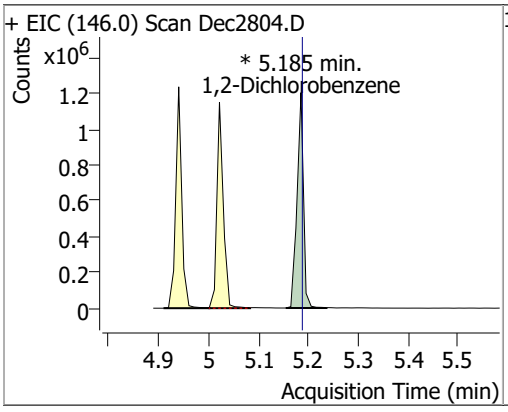
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	97.4931	5.02	0.00	1031841	148.0	63.3	43.6	80.9
					111.0	37.9	26.2	48.6

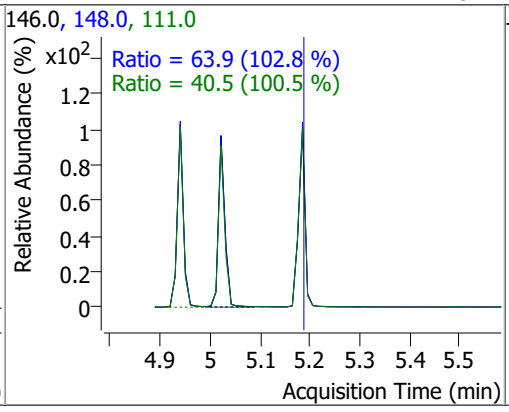


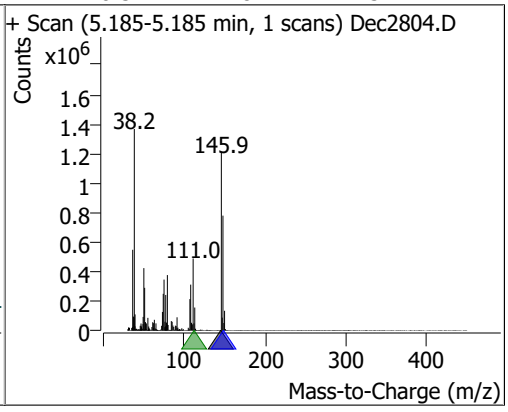




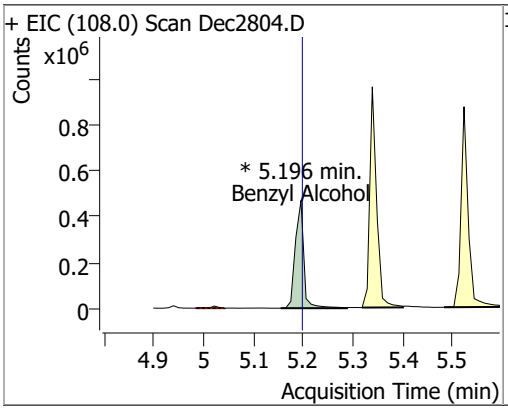
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	97.1544	5.19	0.00	1076999 (m)	148.0	63.9	43.6	80.9
					111.0	40.5	28.2	52.4

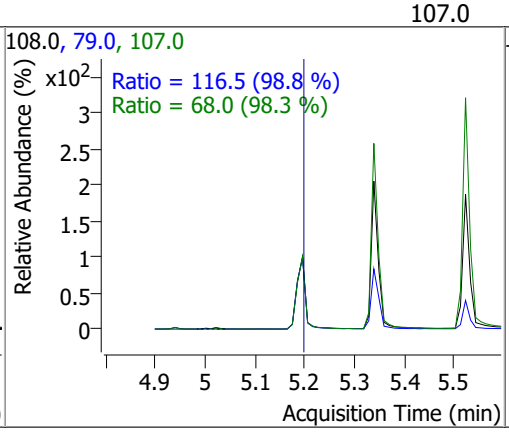


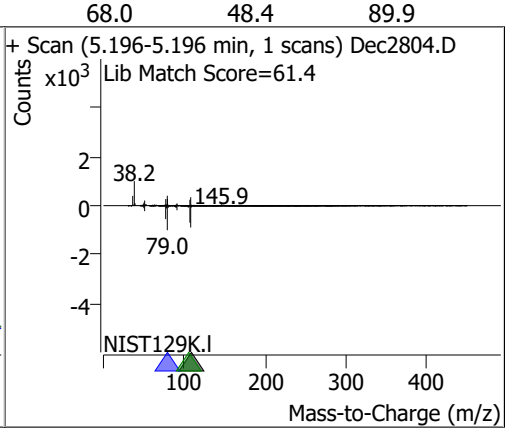




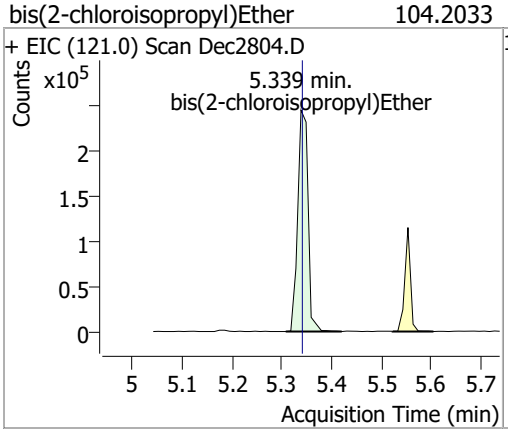
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	111.5430	5.20	0.00	556659 (m)	79.0	116.5	82.5	153.3
					107.0	68.0	48.4	89.9

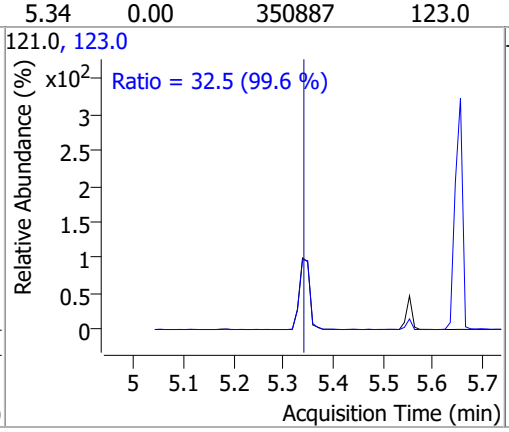


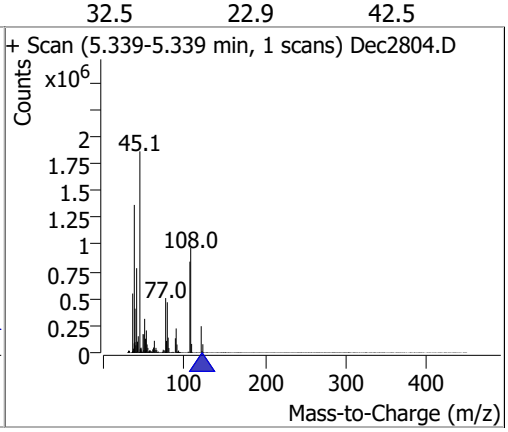




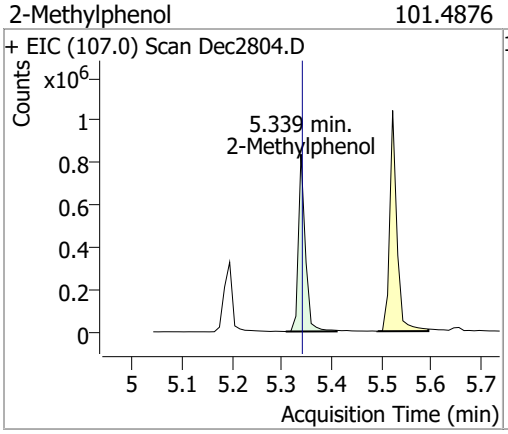
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	104.2033	5.34	0.00	350887	123.0	32.5	22.9	42.5

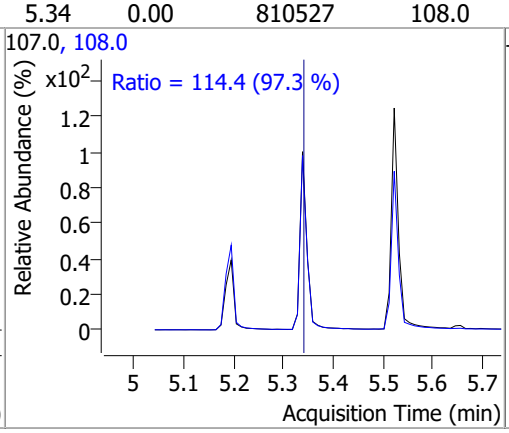


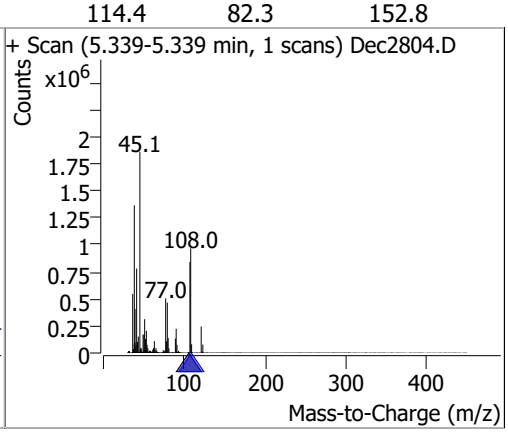




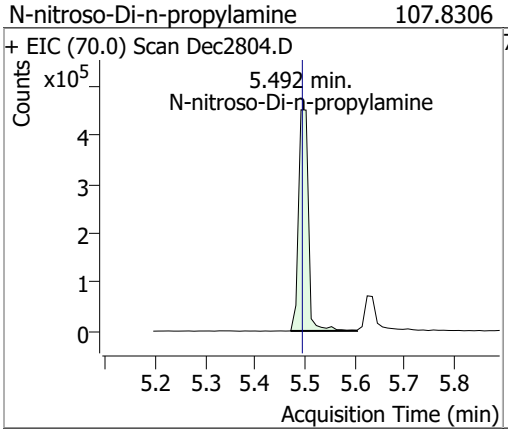
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	101.4876	5.34	0.00	810527	108.0	114.4	82.3	152.8

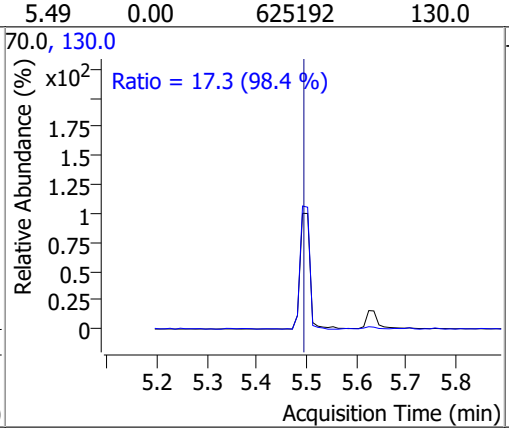


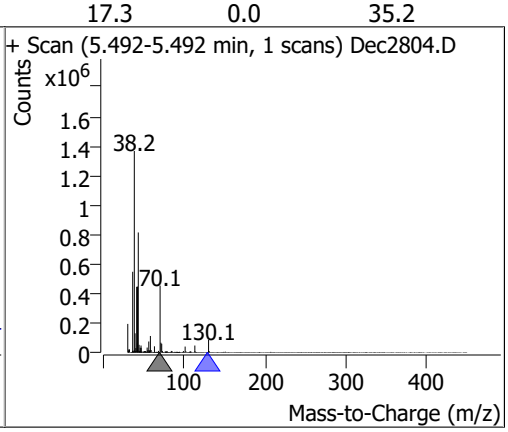




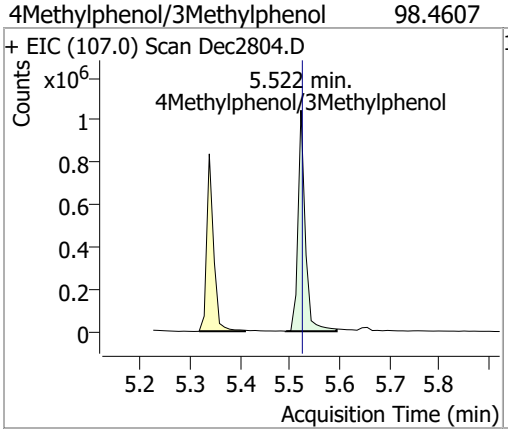
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	107.8306	5.49	0.00	625192	130.0	17.3	0.0	35.2

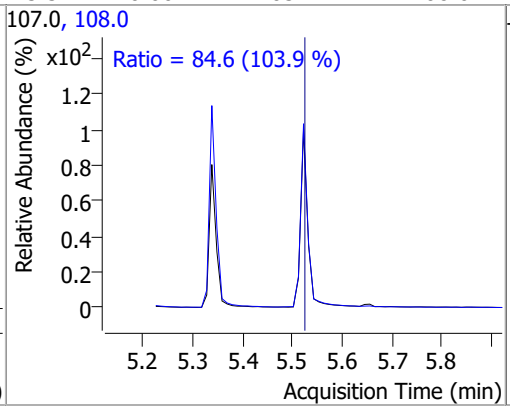


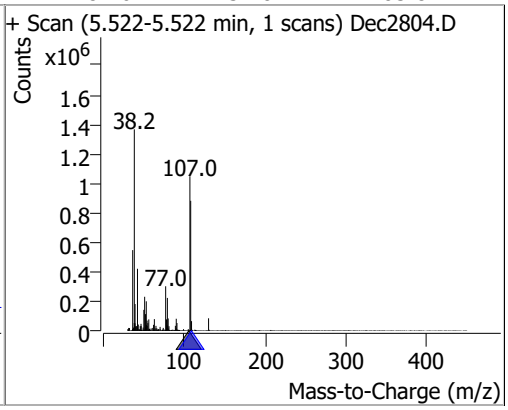




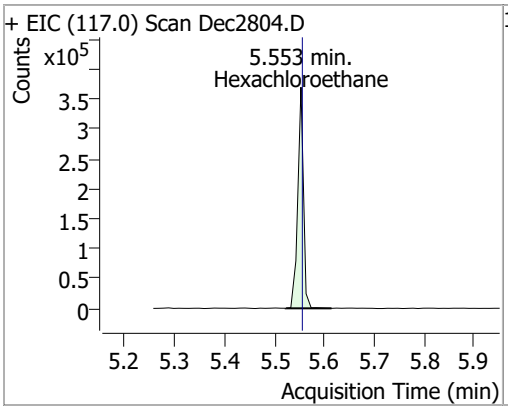
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	98.4607	5.52	0.00	1052442	108.0	84.6	57.0	105.8

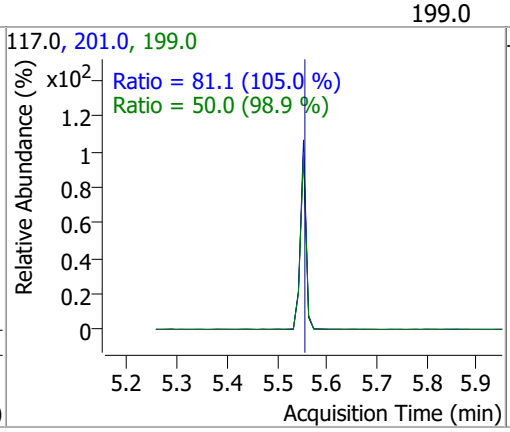


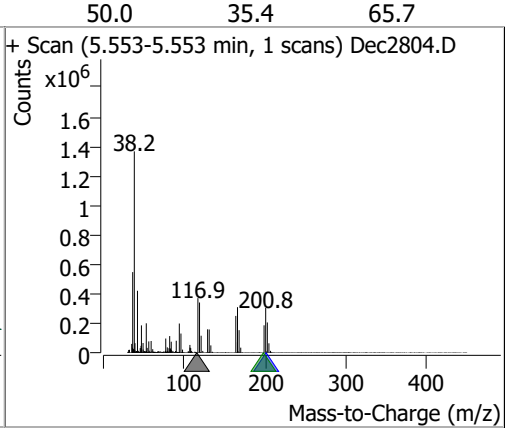




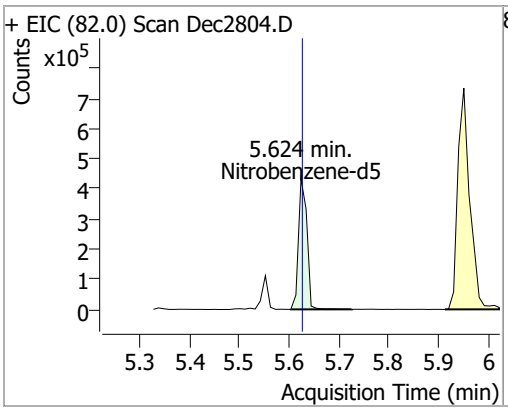
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	103.3343	5.55	0.00	292032	201.0	81.1	54.1	100.4
					199.0	50.0	35.4	65.7

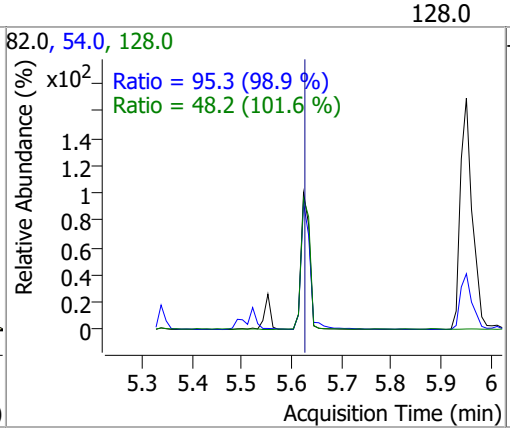


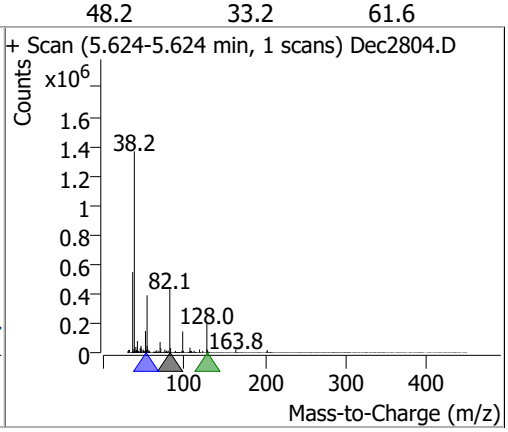




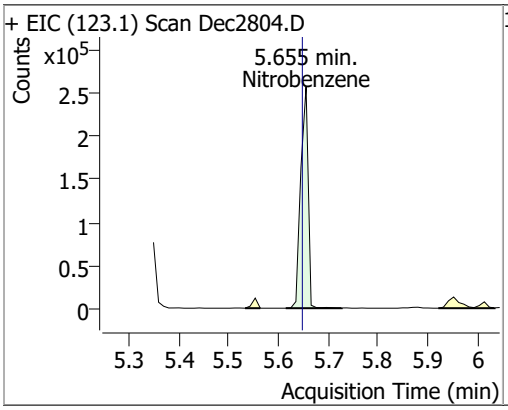
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	103.9889	5.62	0.00	511730	54.0	95.3	67.5	125.4
					128.0	48.2	33.2	61.6

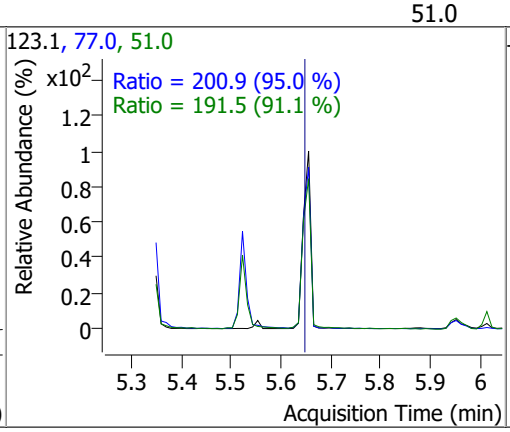


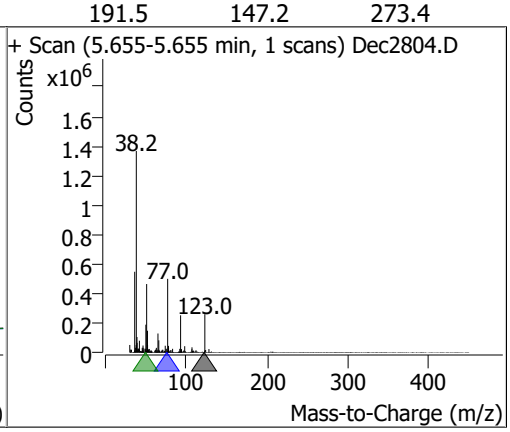




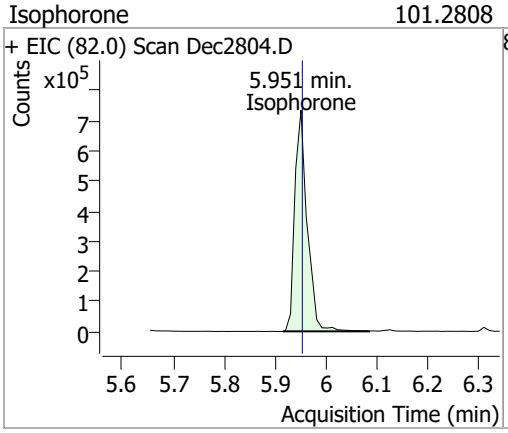
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	107.3631	5.66	0.01	268167	77.0	200.9	148.0	274.8
					51.0	191.5	147.2	273.4

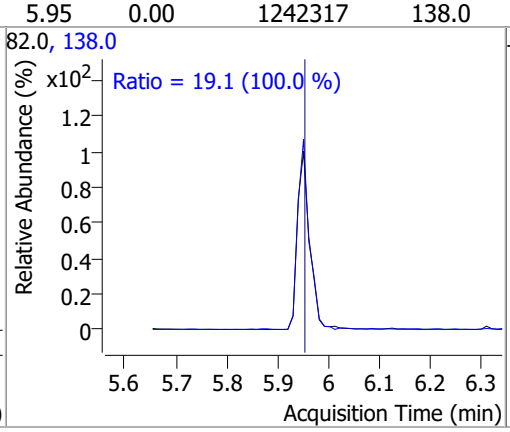


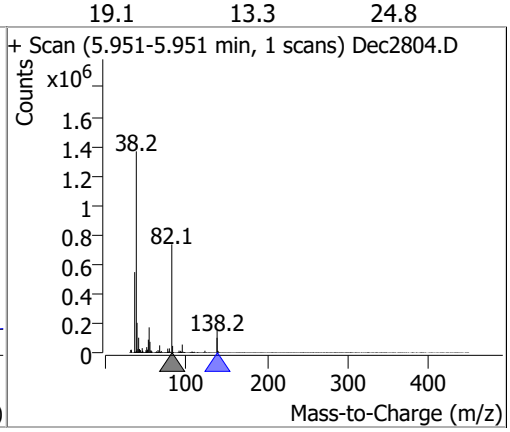




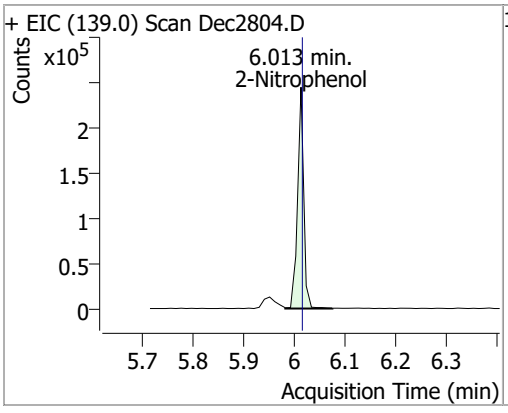
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	101.2808	5.95	0.00	1242317	138.0	19.1	13.3	24.8

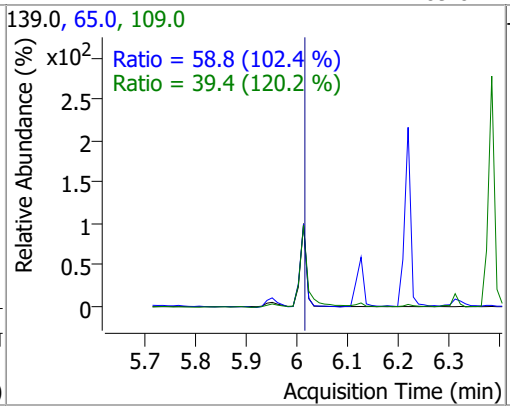


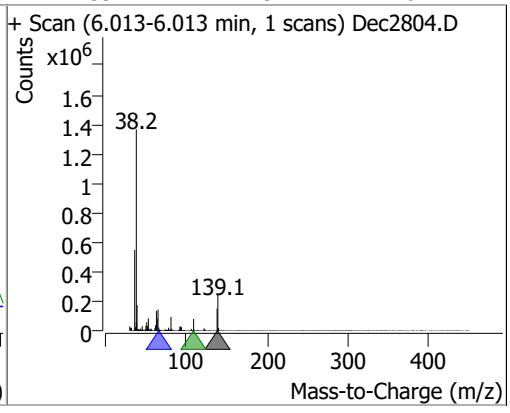




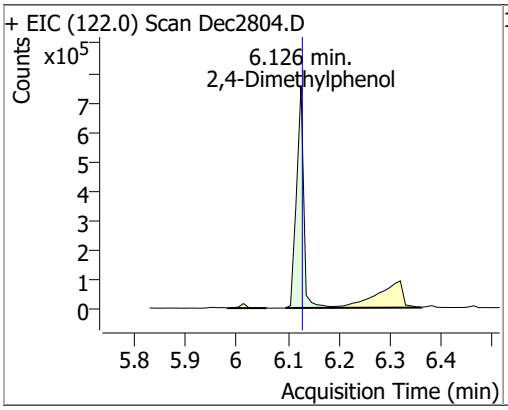
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	99.7953	6.01	0.00	205593	65.0	58.8	40.2	74.6
					109.0	39.4	22.9	42.6

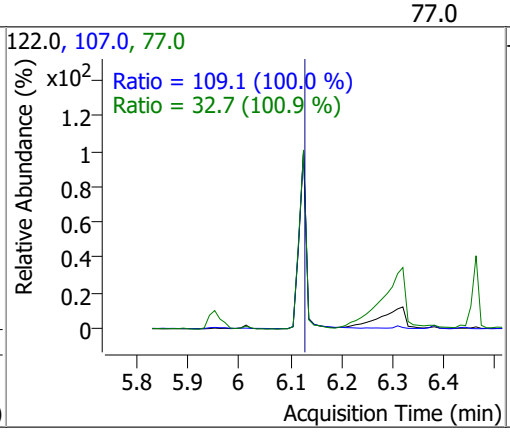


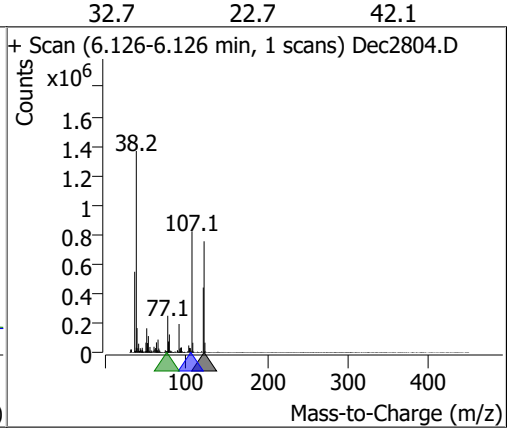




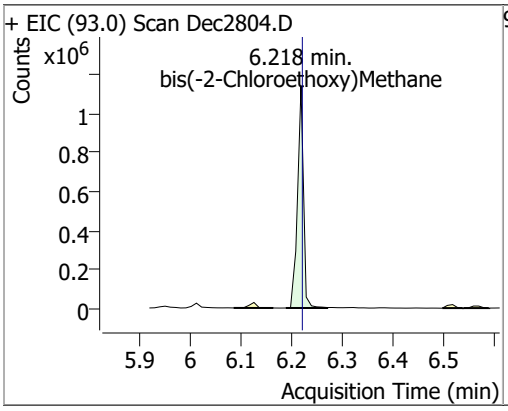
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	105.0220	6.13	0.00	730056	107.0	109.1	76.4	141.8
					77.0	32.7	22.7	42.1

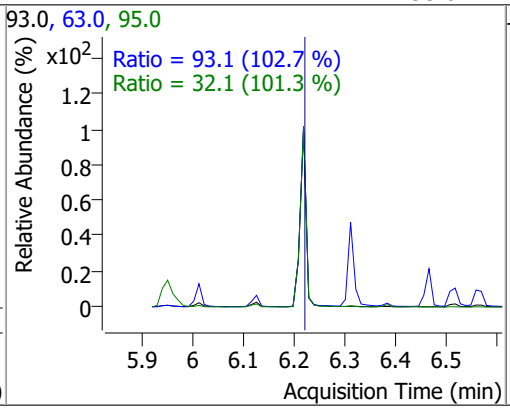


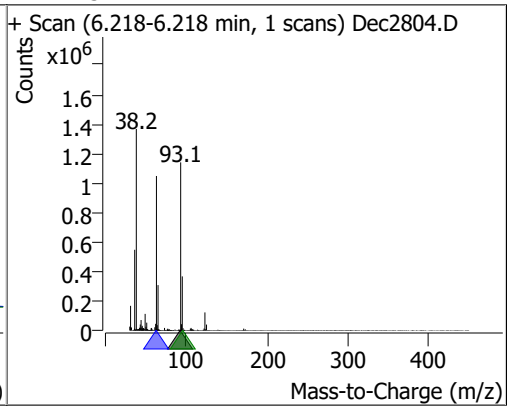




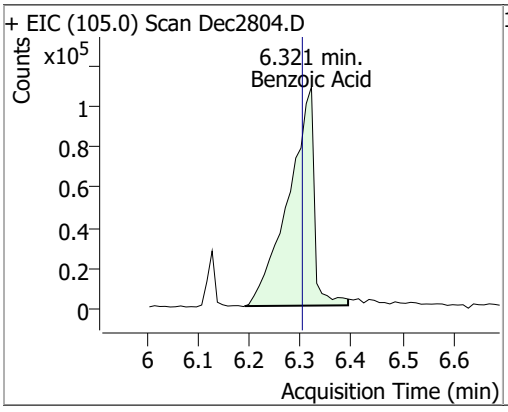
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	105.0635	6.22	0.00	929699	63.0	93.1	63.5	117.9
					95.0	32.1	22.2	41.1

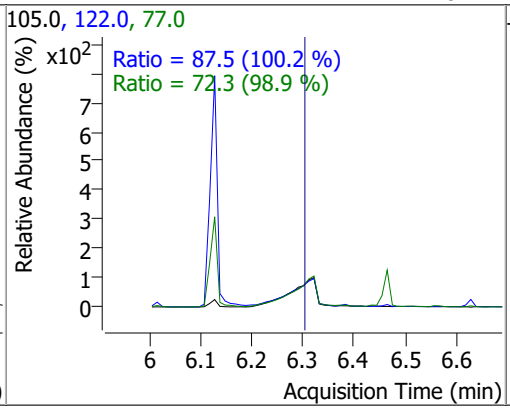


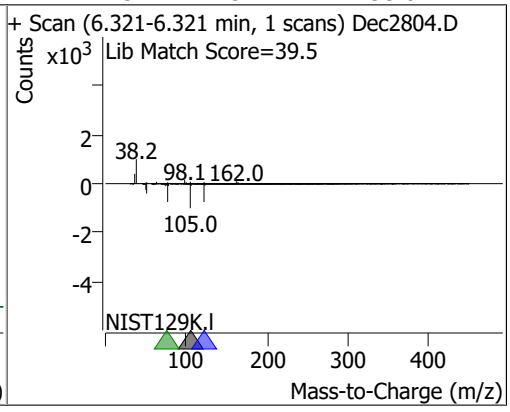




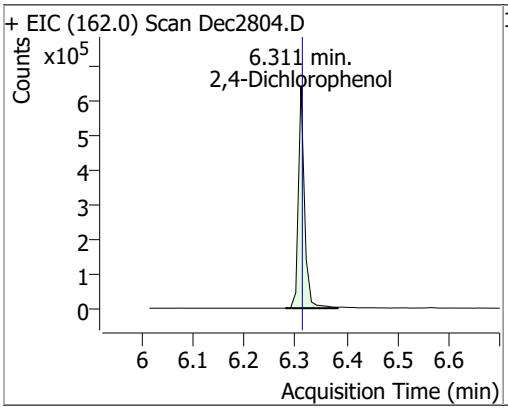
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	104.6118	6.32	0.02	383015	122.0	87.5	61.1	113.6
					77.0	72.3	51.2	95.0

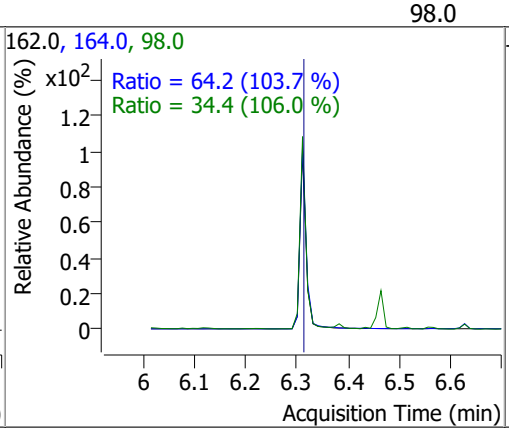


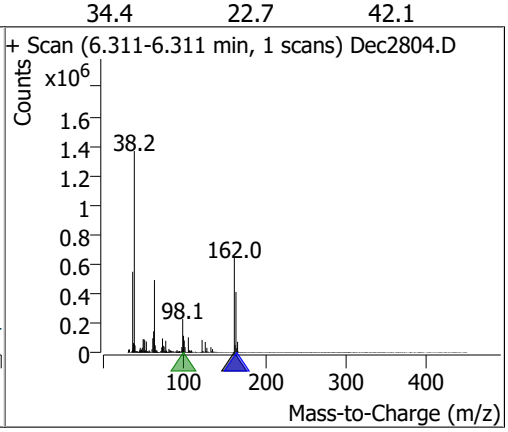




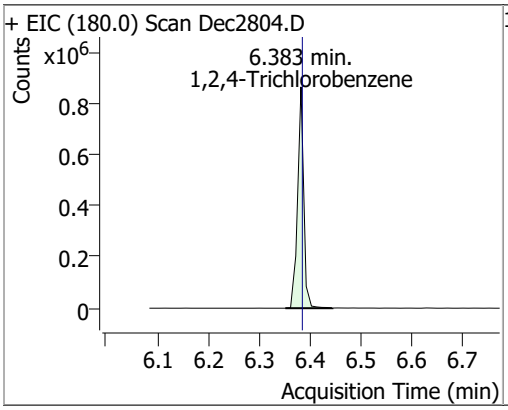
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	101.8617	6.31	0.00	537844	164.0	64.2	43.4	80.5
					98.0	34.4	22.7	42.1

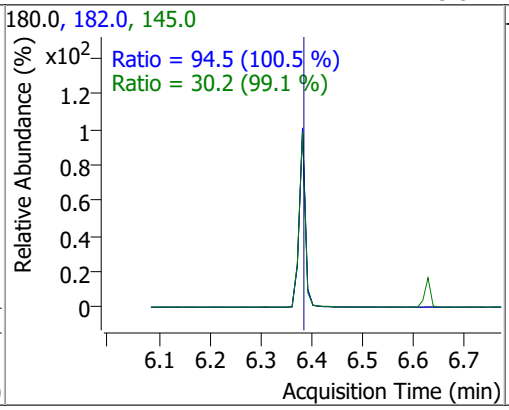


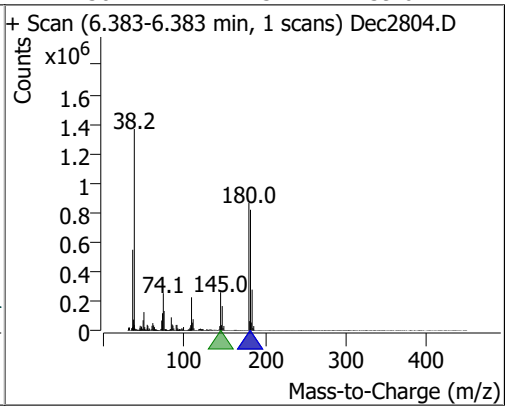




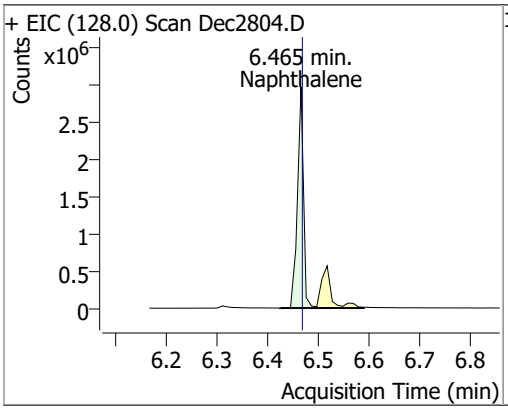
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	99.6768	6.38	0.00	722645	182.0	94.5	65.8	122.3
					145.0	30.2	21.3	39.6

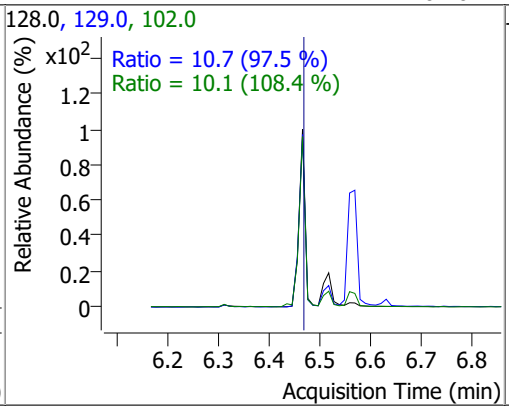


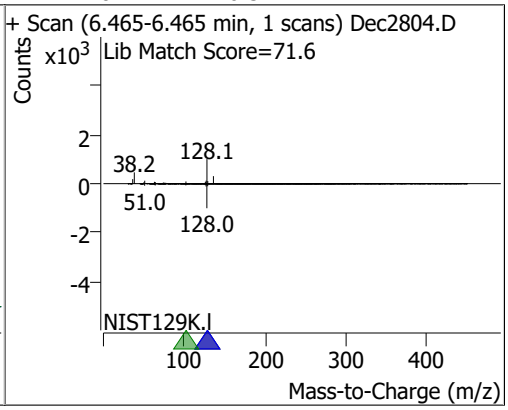




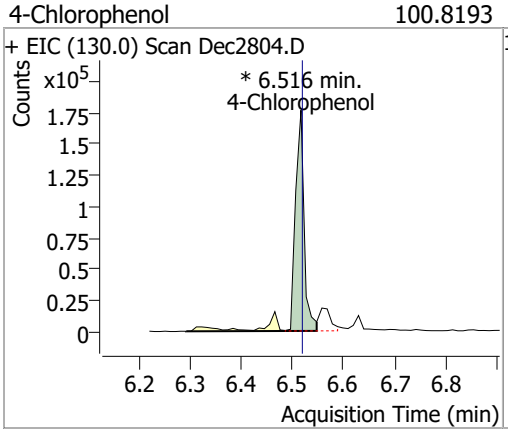
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	101.7902	6.46	0.00	2428339	129.0	10.7	7.7	14.2
					102.0	10.1	6.5	12.1

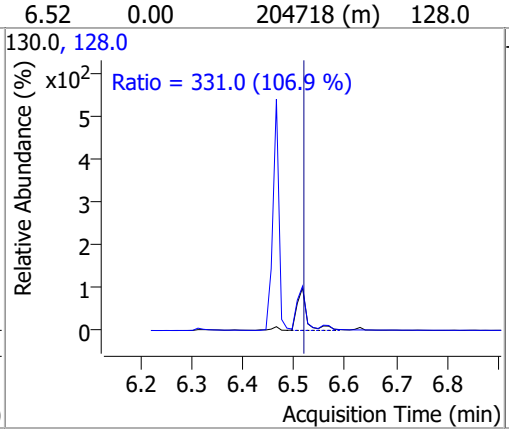


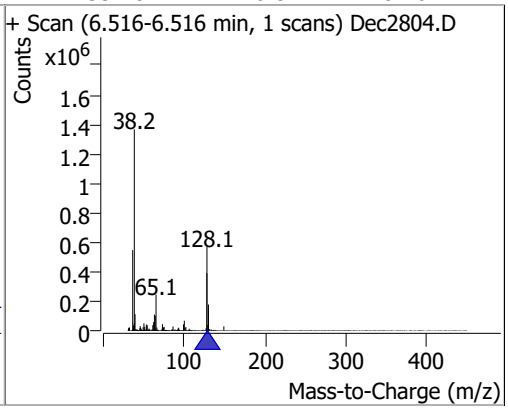




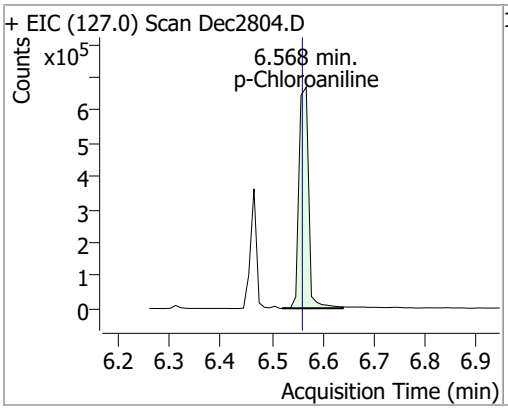
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	100.8193	6.52	0.00	204718 (m)	128.0	331.0	216.8	402.6

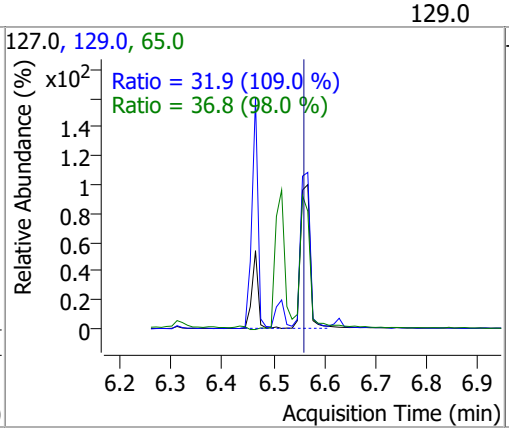


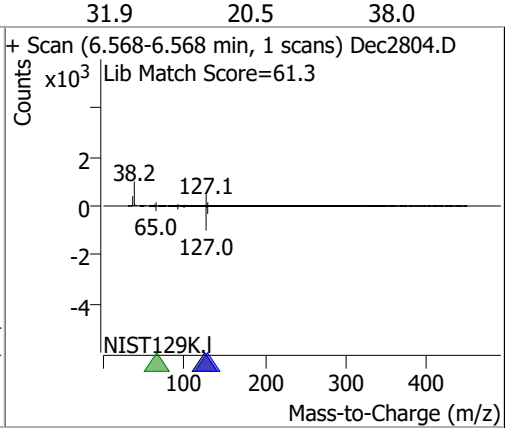




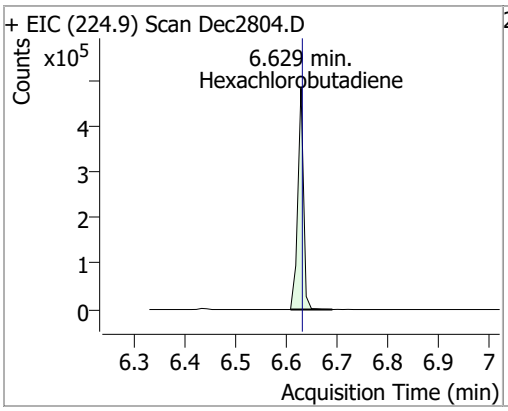
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	98.7064	6.57	0.01	886799	65.0	36.8	26.3	48.8
					129.0	31.9	20.5	38.0

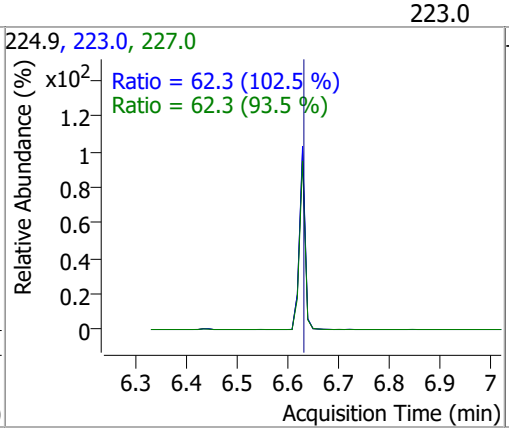


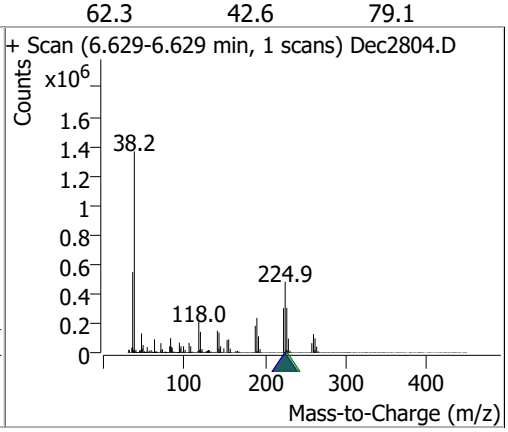




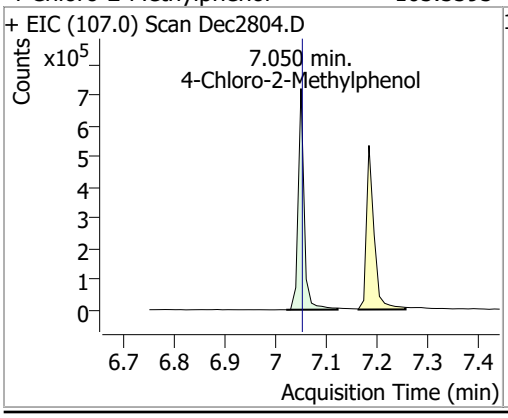
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	101.0418	6.63	0.00	375752	227.0	62.3	46.6	86.6
					223.0	62.3	42.6	79.1

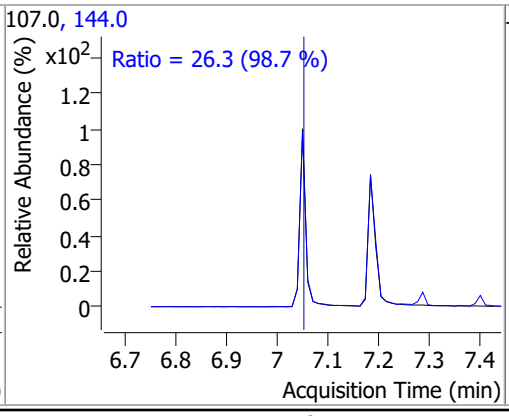


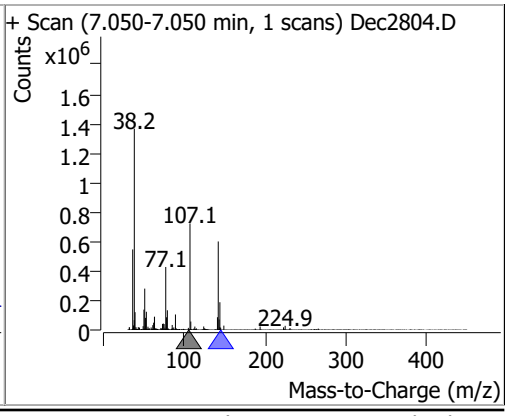




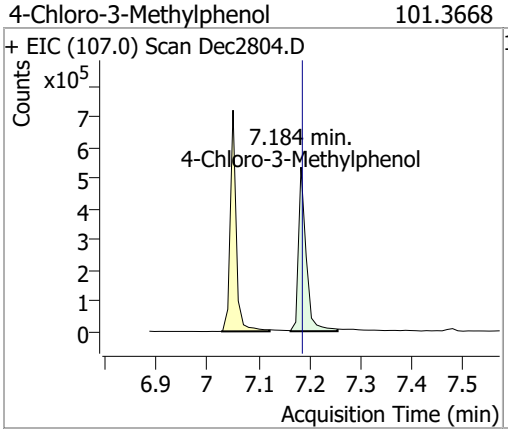
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	105.5595	7.05	0.00	587681	144.0	26.3	18.6	34.6

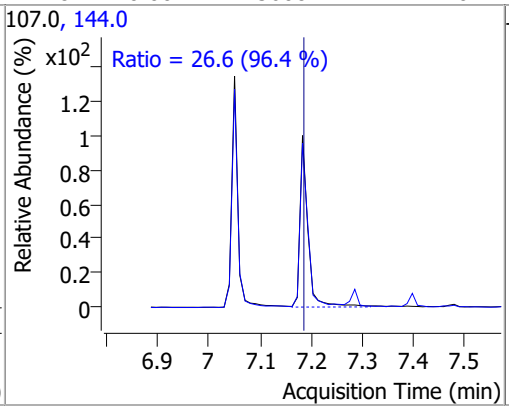


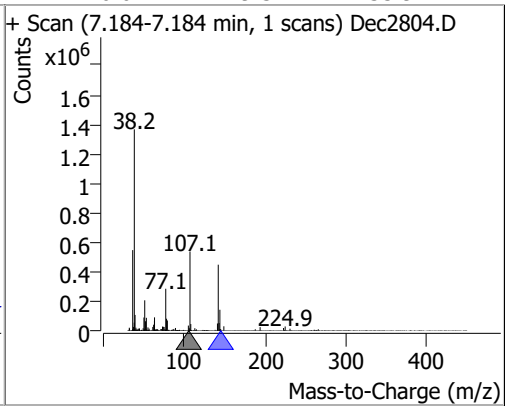




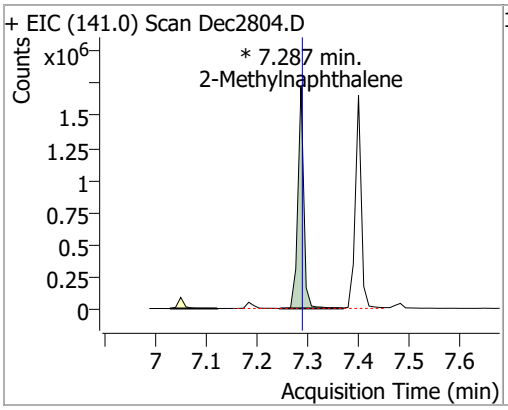
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	101.3668	7.18	0.00	560817	144.0	26.6	19.3	35.9

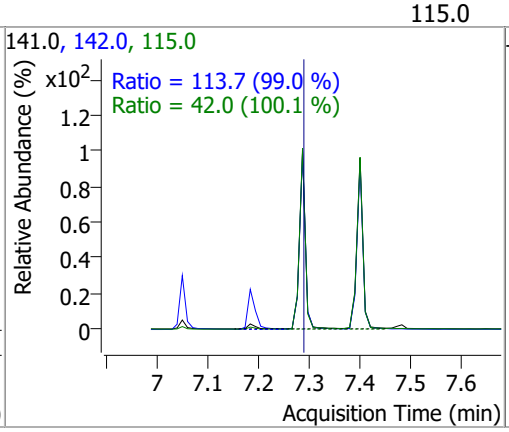


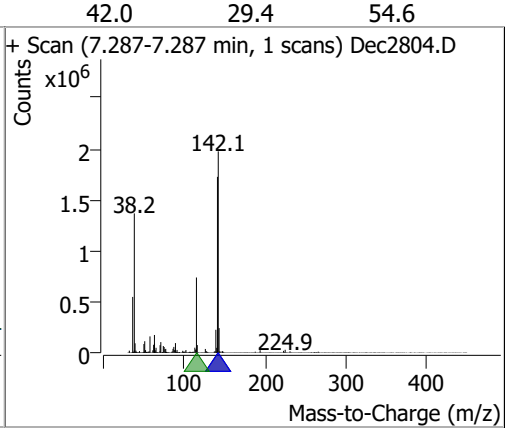




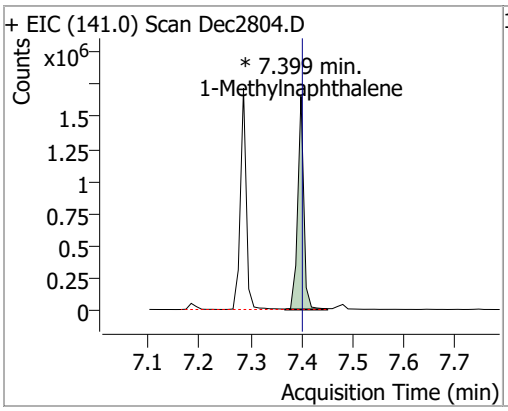
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	104.7043	7.29	0.00	1387396 (m)	142.0	113.7	80.4	149.3
					115.0	42.0	29.4	54.6

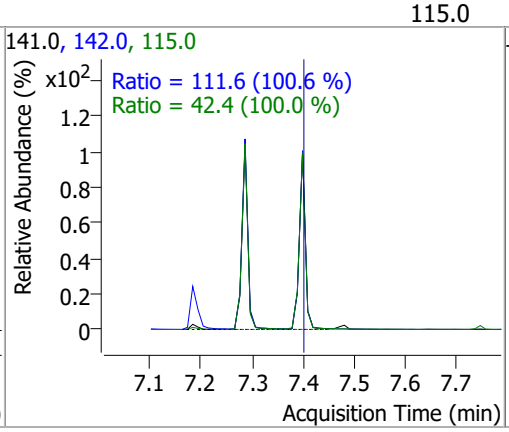


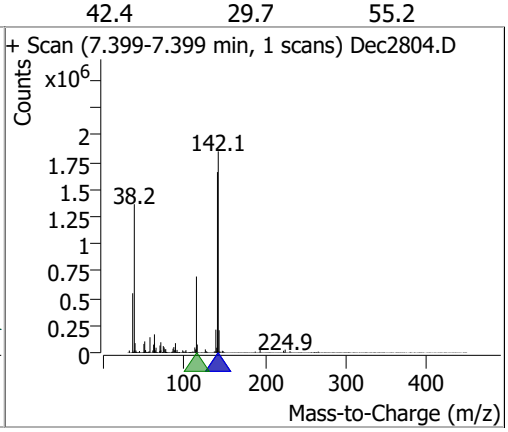




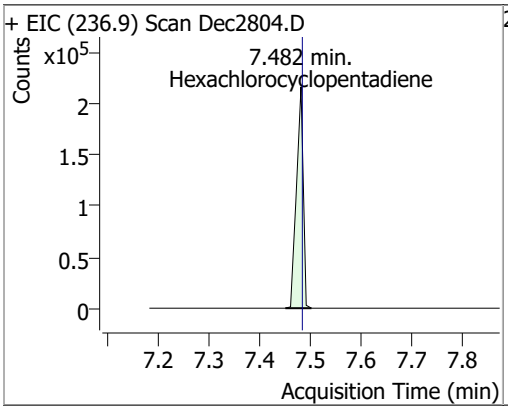
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	104.3567	7.40	0.00	1370402 (m)	142.0	111.6	77.7	144.2
					115.0	42.4	29.7	55.2

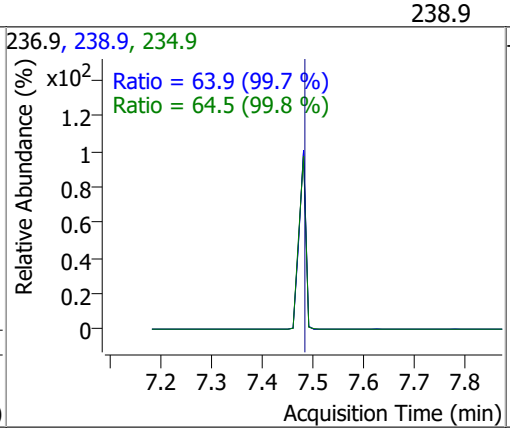


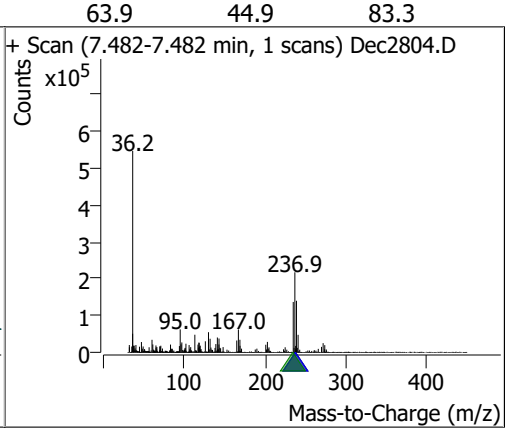




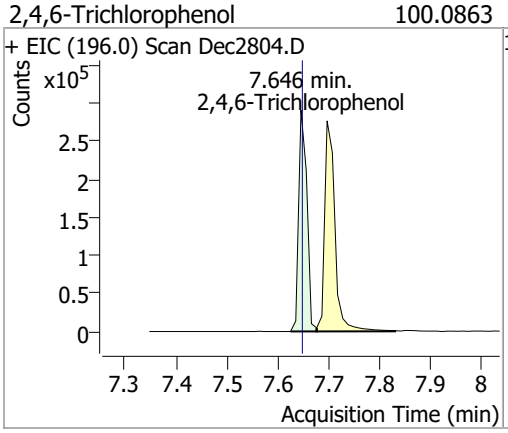
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	101.5861	7.48	0.00	200062	234.9	64.5	45.3	84.1
					238.9	63.9	44.9	83.3

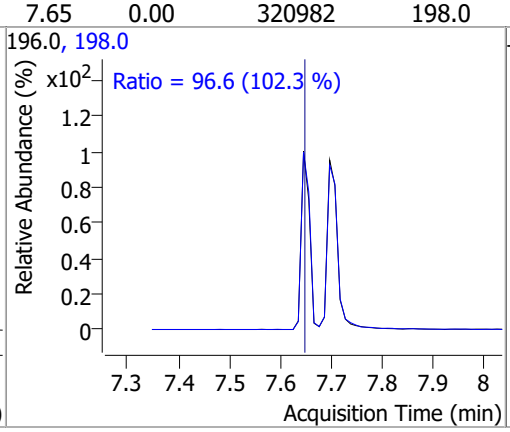


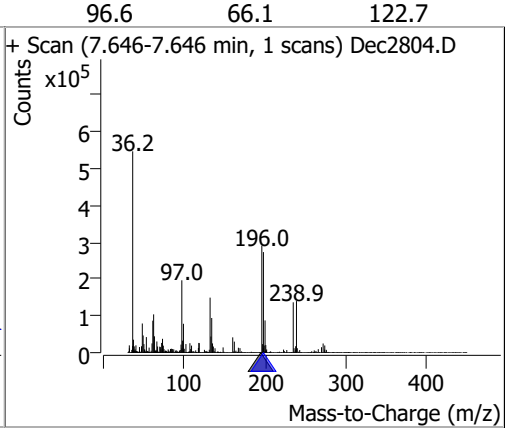




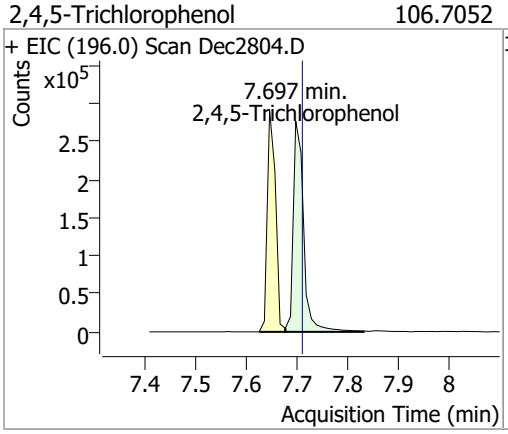
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	100.0863	7.65	0.00	320982	198.0	96.6	66.1	122.7

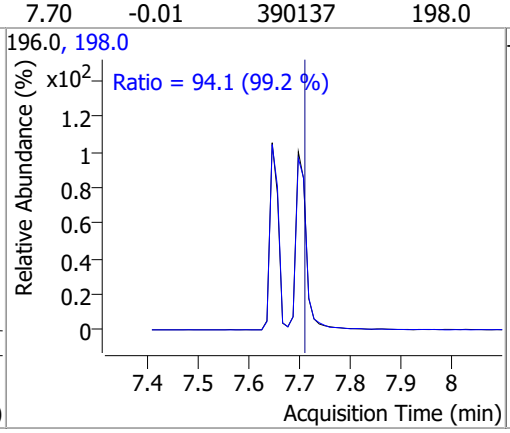


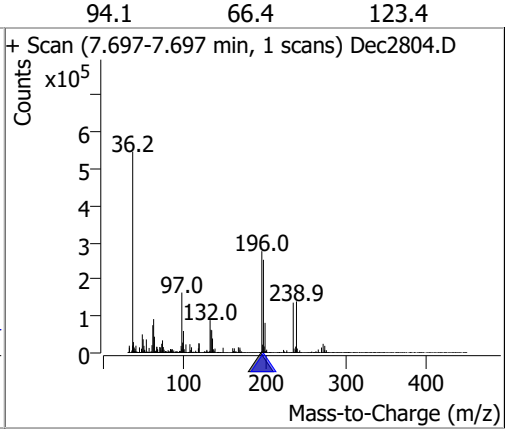




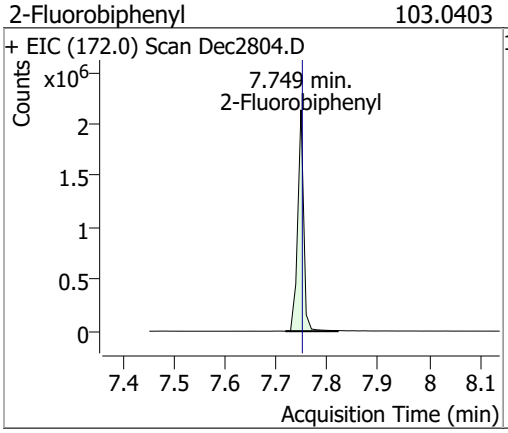
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	106.7052	7.70	-0.01	390137	198.0	94.1	66.4	123.4

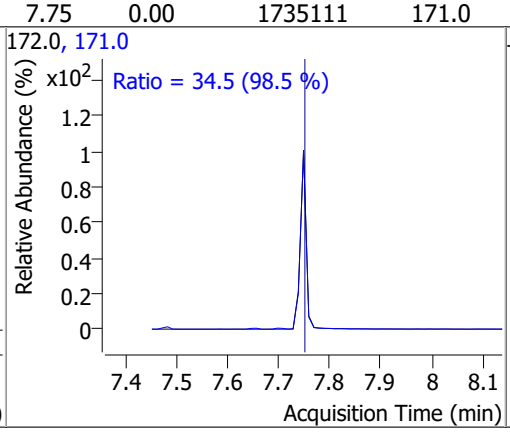


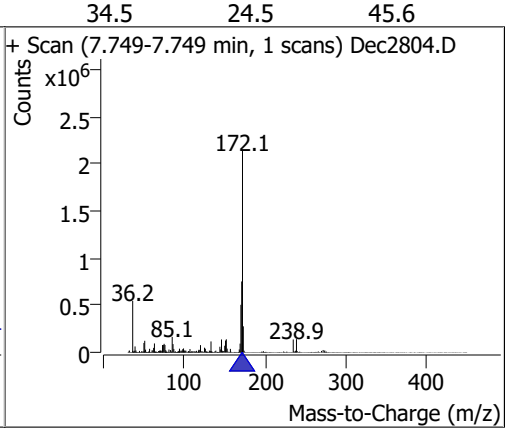




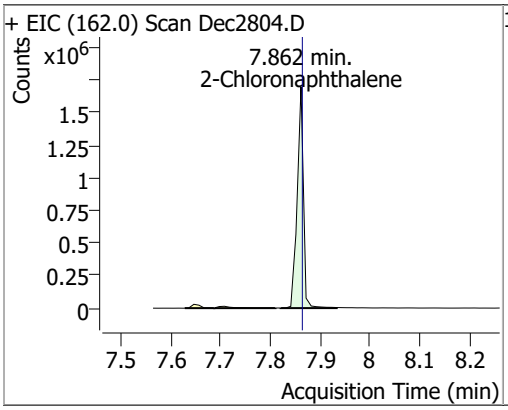
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	103.0403	7.75	0.00	1735111	171.0	34.5	24.5	45.6

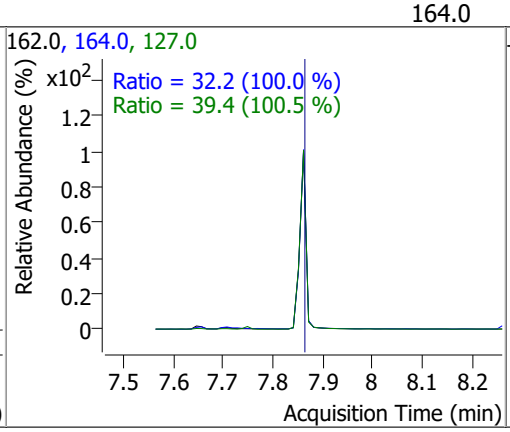


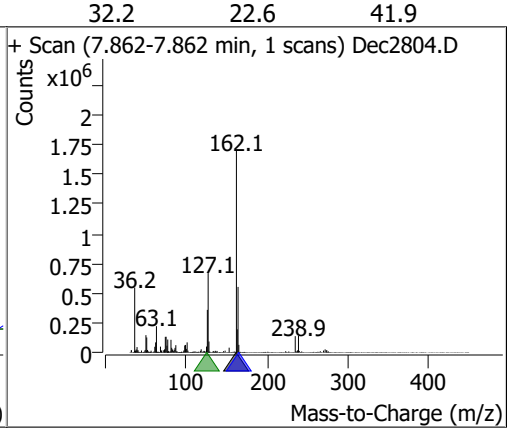




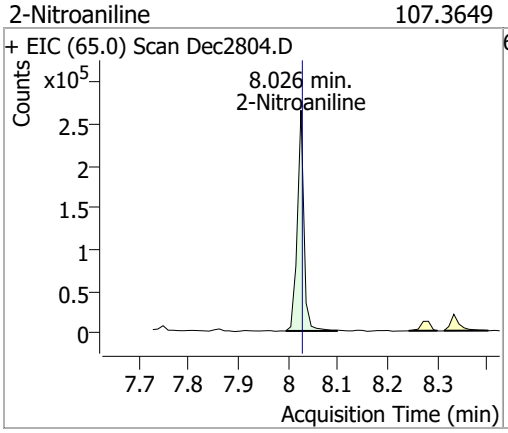
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	105.0183	7.86	0.00	1481543	127.0	39.4	27.4	50.9
					164.0	32.2	22.6	41.9

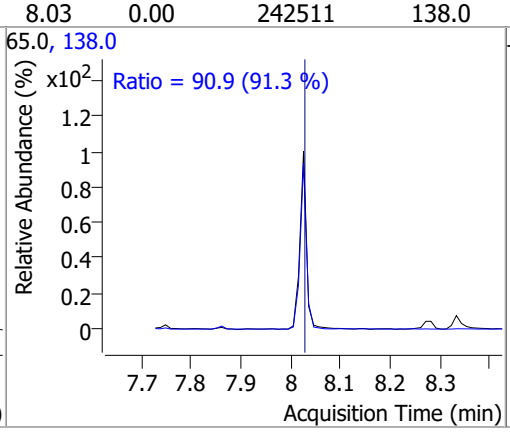


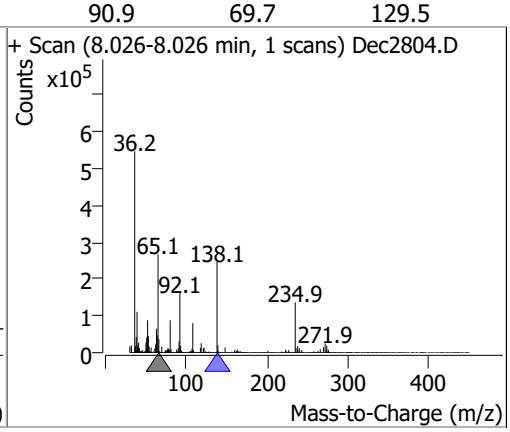




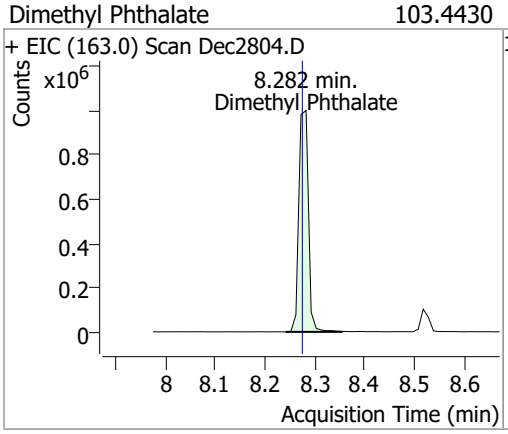
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	107.3649	8.03	0.00	242511	138.0	90.9	69.7	129.5

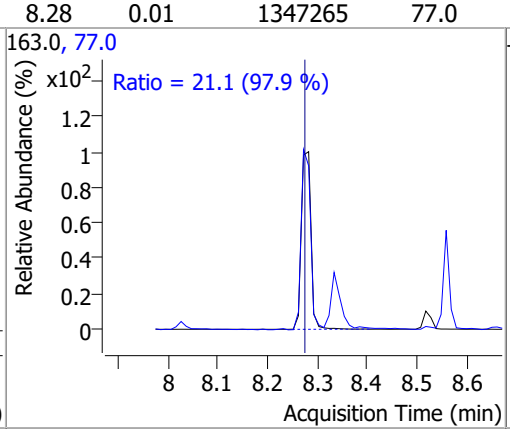


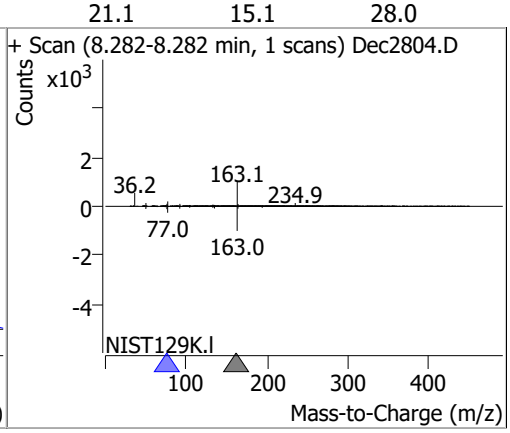




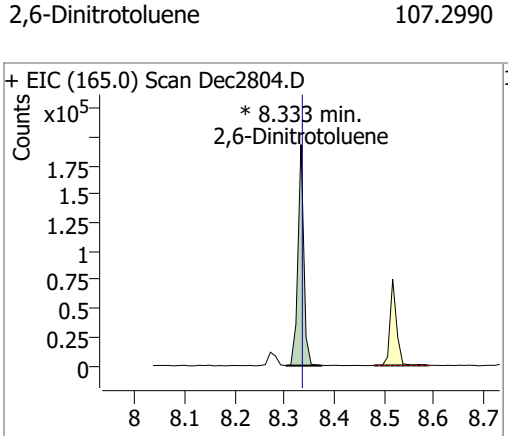
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	103.4430	8.28	0.01	1347265	77.0	21.1	15.1	28.0

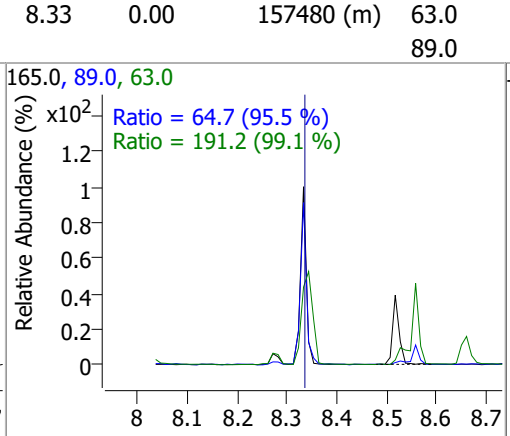


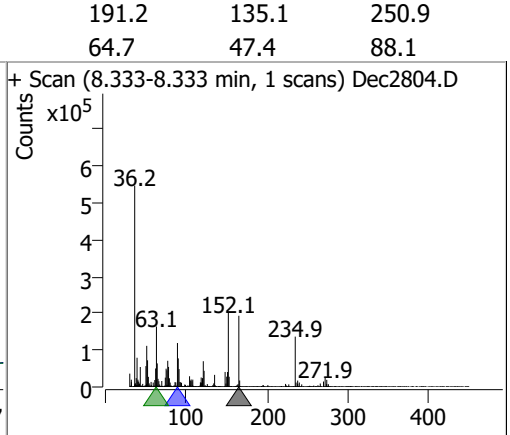




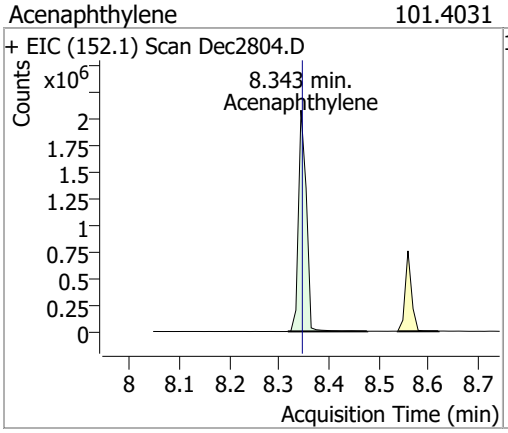
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	107.2990	8.33	0.00	157480 (m)	63.0	191.2	135.1	250.9
					89.0	64.7	47.4	88.1

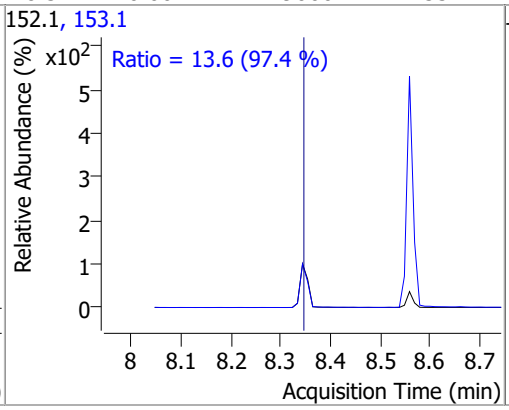


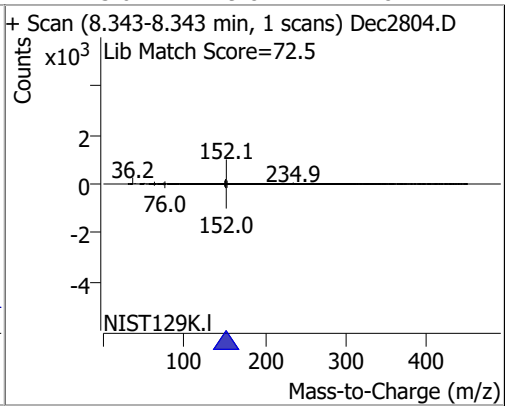




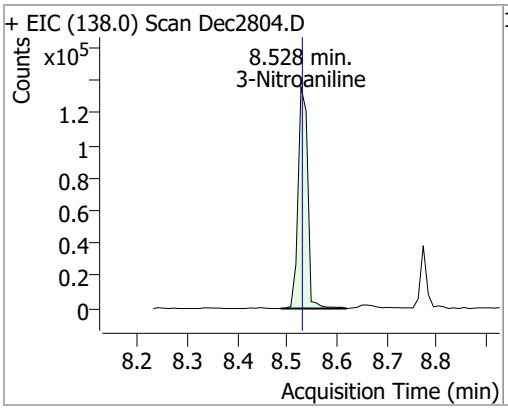
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	101.4031	8.34	0.00	2290001	153.1	13.6	9.8	18.1

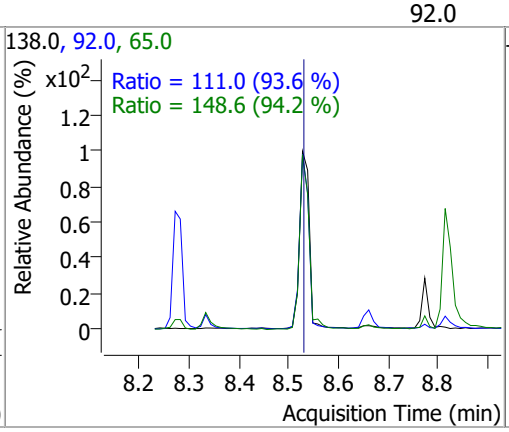


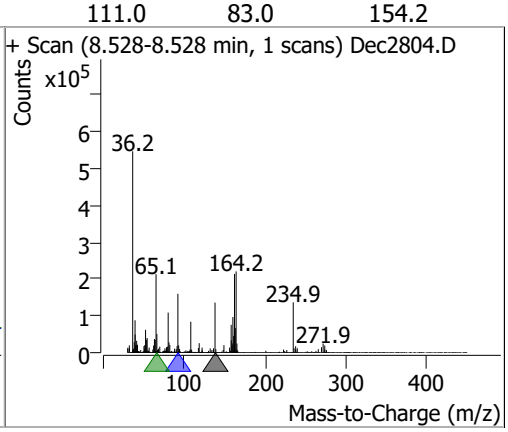




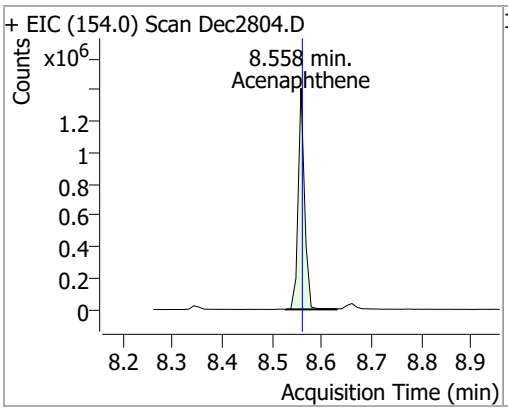
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	102.0254	8.53	0.00	183220	65.0	148.6	110.4	205.1
					92.0	111.0	83.0	154.2

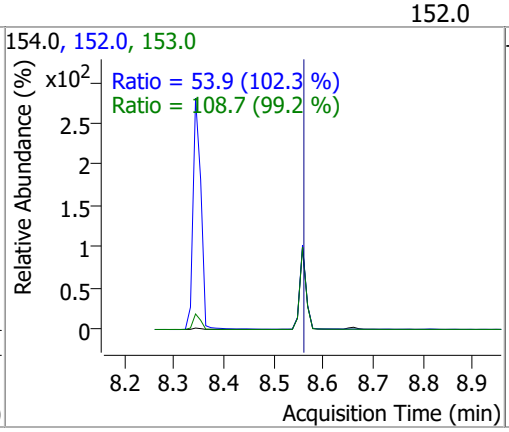


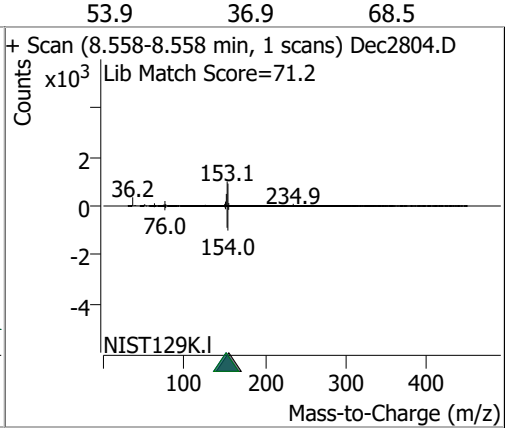




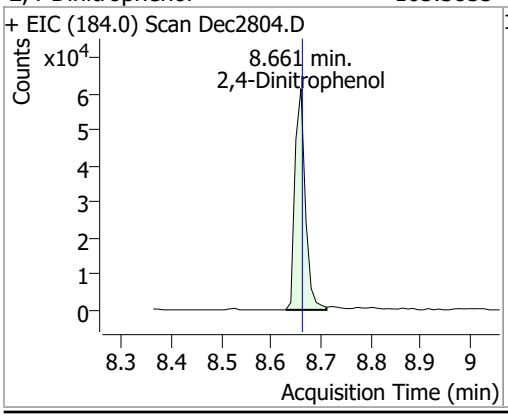
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	99.2145	8.56	0.00	1259630	153.0	108.7	76.7	142.4
					152.0	53.9	36.9	68.5

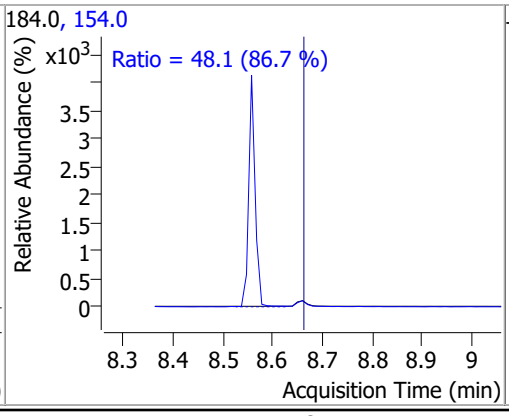


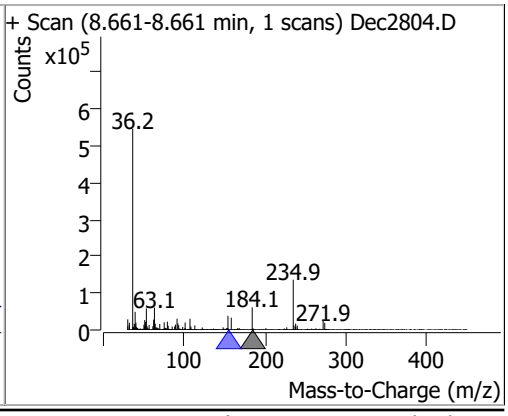




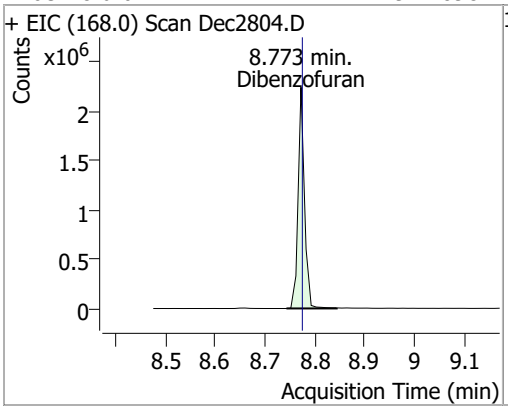
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	105.3855	8.66	0.00	88749	154.0	48.1	38.9	72.2

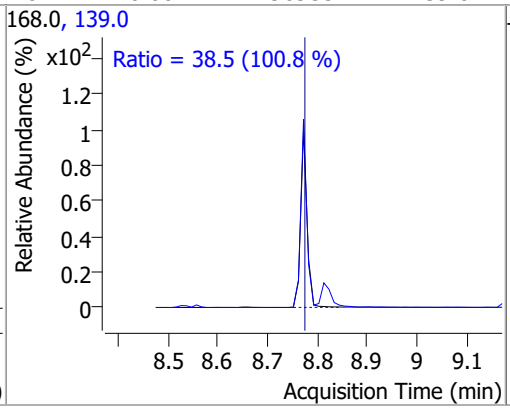


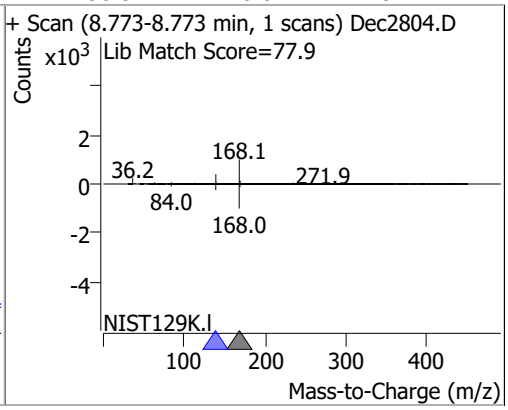




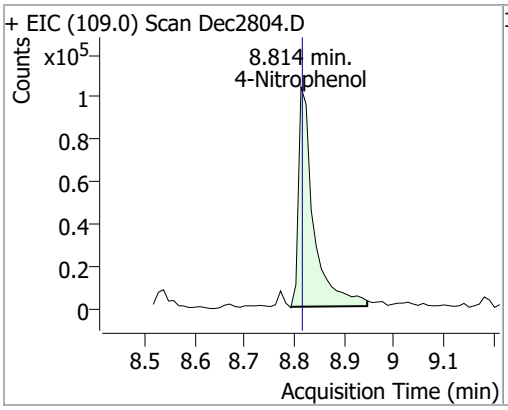
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	97.2098	8.77	0.00	1989551	139.0	38.5	26.8	49.7

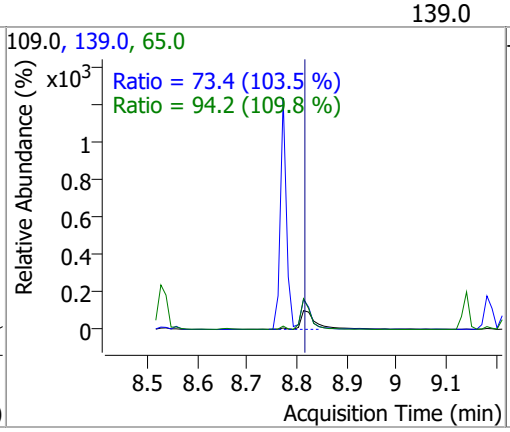


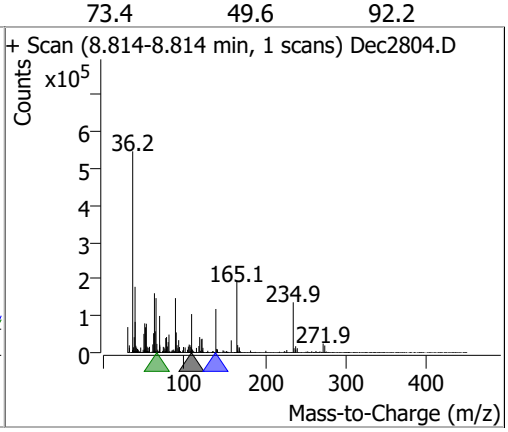




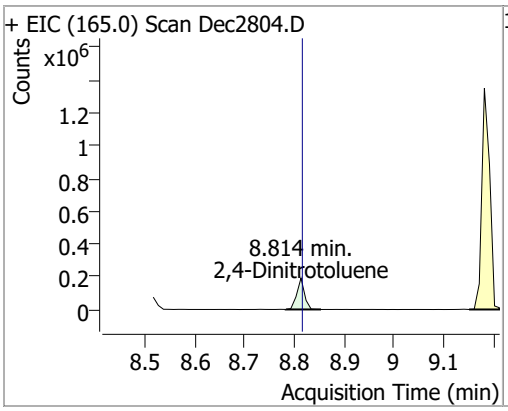
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	102.2039	8.81	0.00	215567	65.0	94.2	60.1	111.5
					139.0	73.4	49.6	92.2

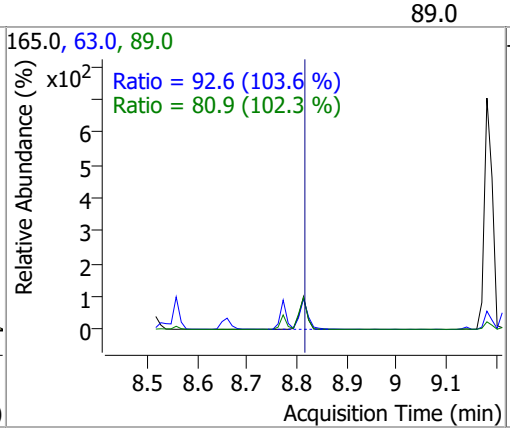


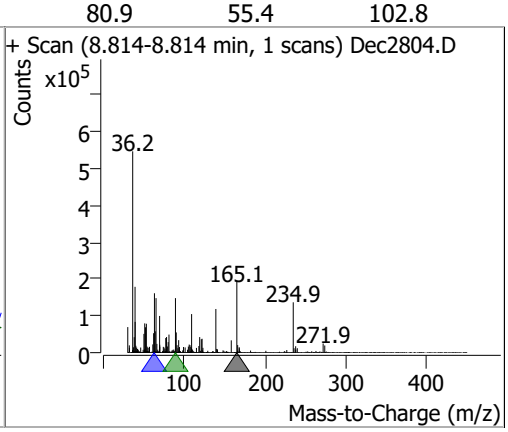




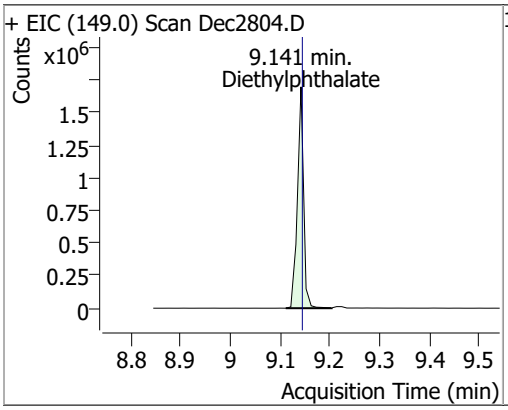
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	103.0923	8.81	0.00	203231	63.0	92.6	62.6	116.2
					89.0	80.9	55.4	102.8

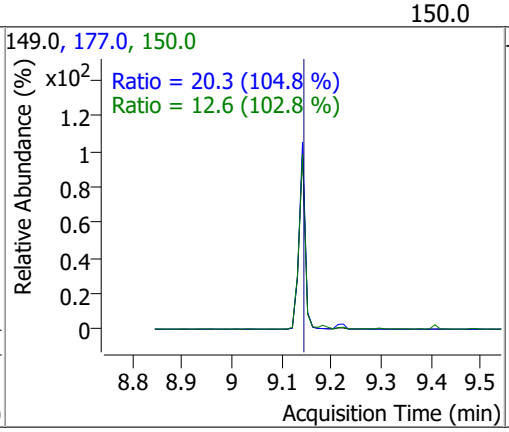


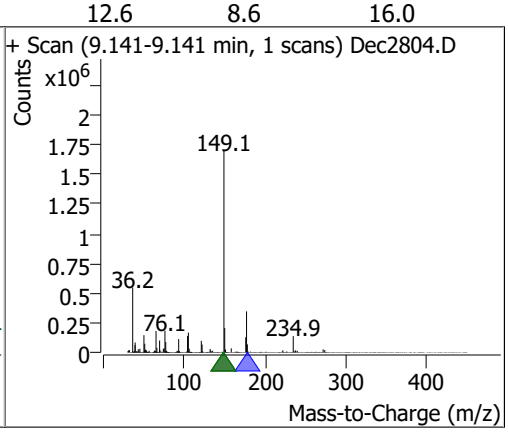




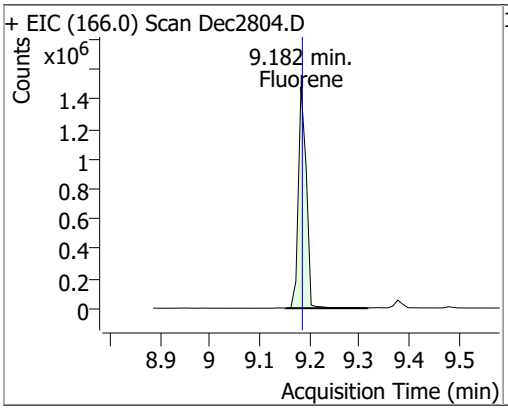
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	105.7284	9.14	0.00	1462789	177.0	20.3	13.6	25.2
					150.0	12.6	8.6	16.0

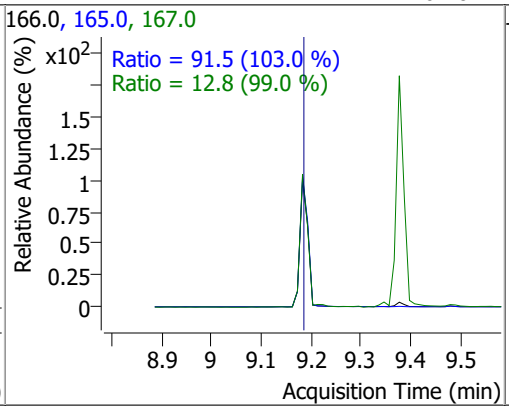


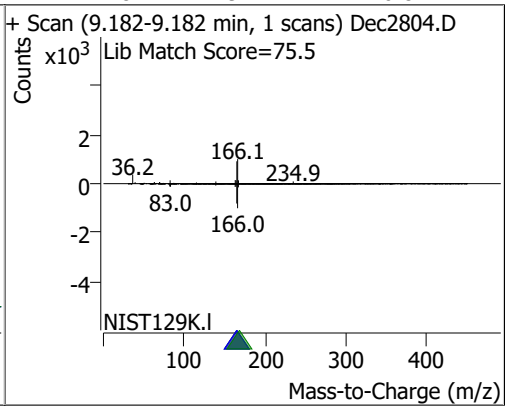




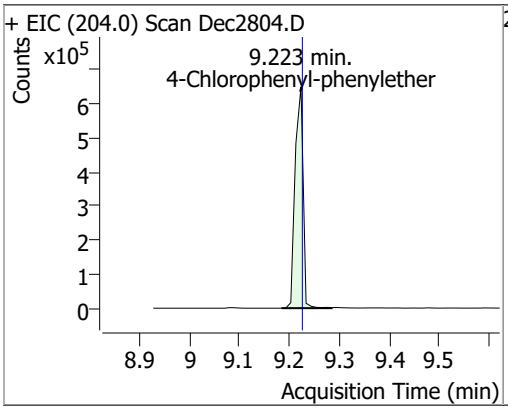
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	98.6630	9.18	0.00	1652480	165.0	91.5	62.2	115.4
					167.0	12.8	9.1	16.8

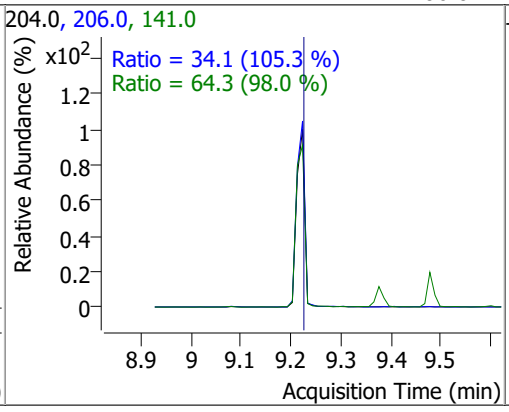


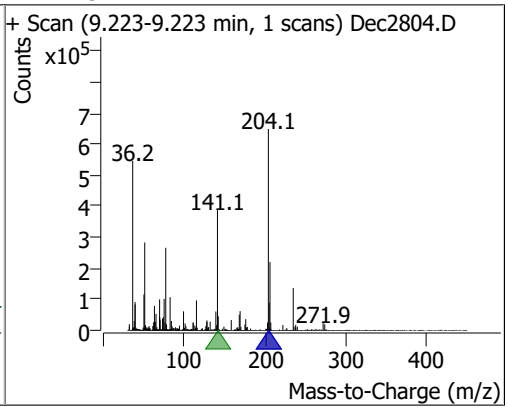




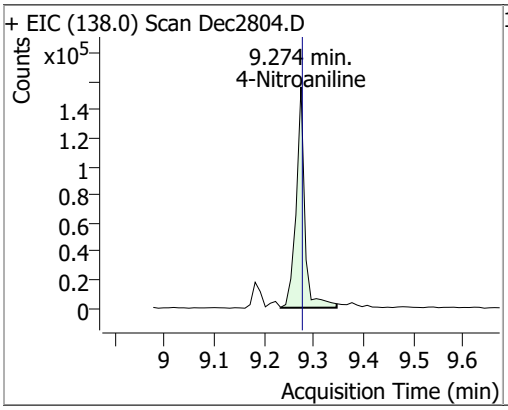
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	101.7278	9.22	0.00	722331	141.0	64.3	46.0	85.3
					206.0	34.1	22.7	42.1

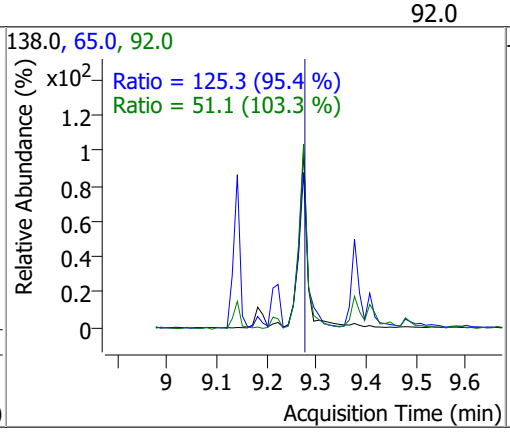


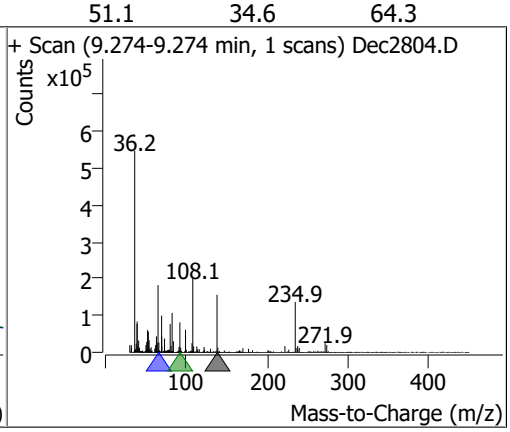




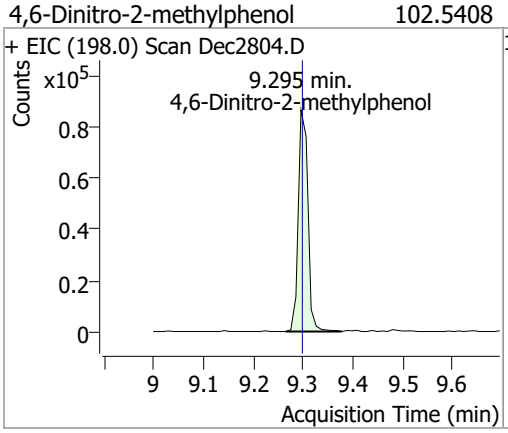
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	101.7774	9.27	0.00	187377	65.0	125.3	91.9	170.7
					92.0	51.1	34.6	64.3

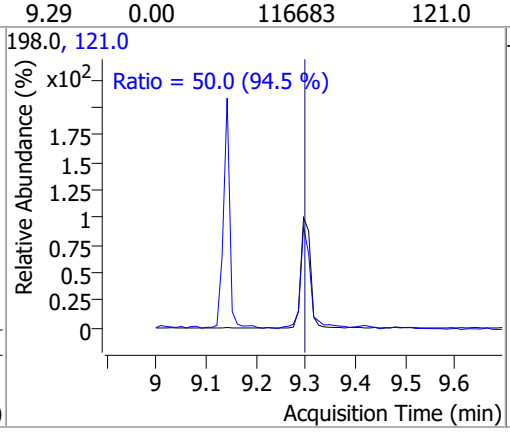


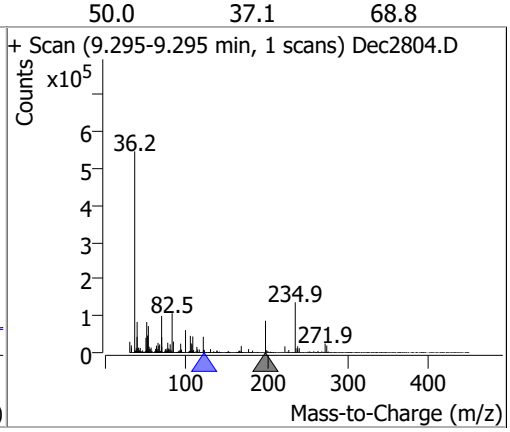




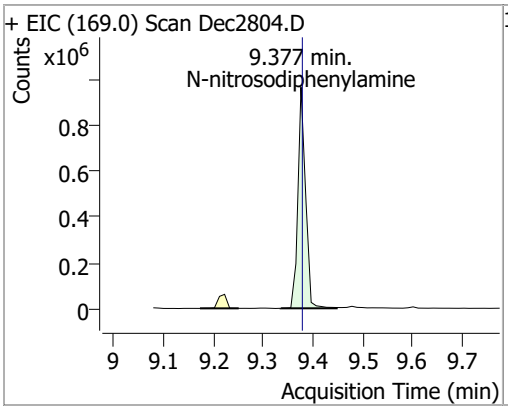
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	102.5408	9.29	0.00	116683	121.0	50.0	37.1	68.8

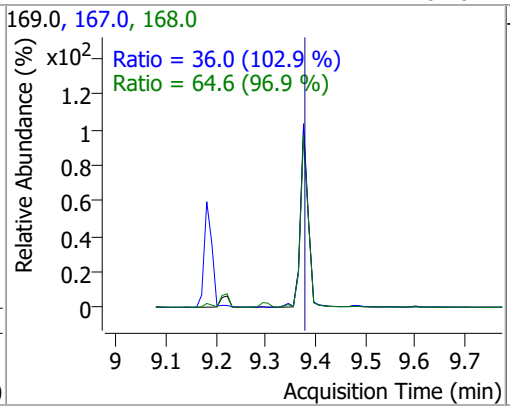


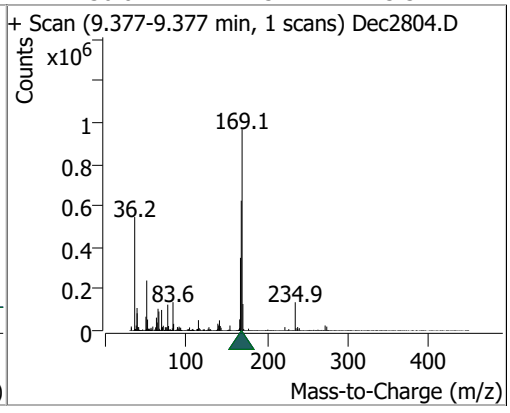




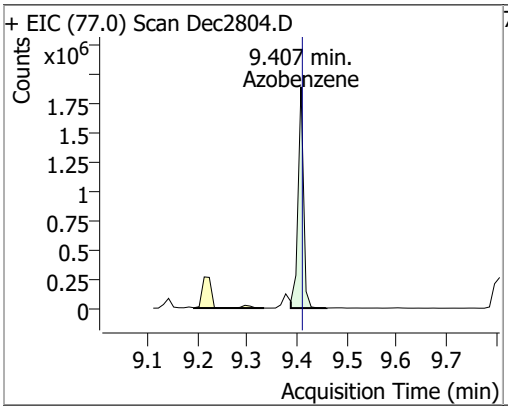
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	99.4672	9.38	0.00	1029665	168.0	64.6	46.6	86.6
					167.0	36.0	24.5	45.5

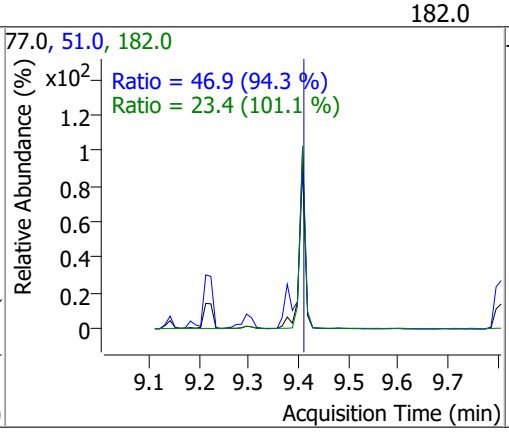


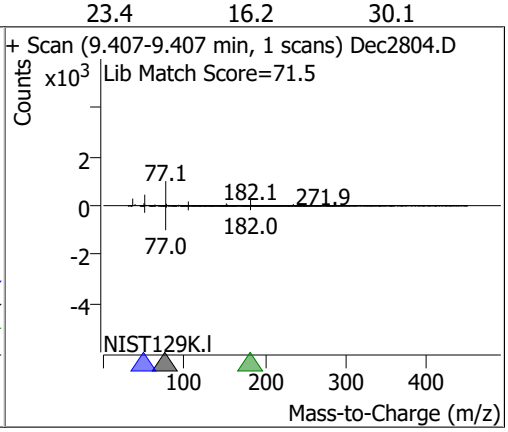




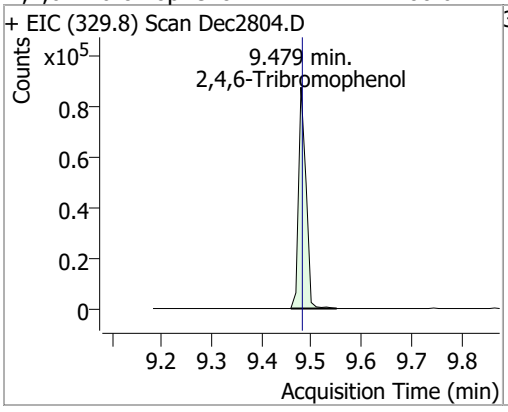
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	104.2442	9.41	0.00	1452604	51.0	46.9	34.8	64.6
					182.0	23.4	16.2	30.1

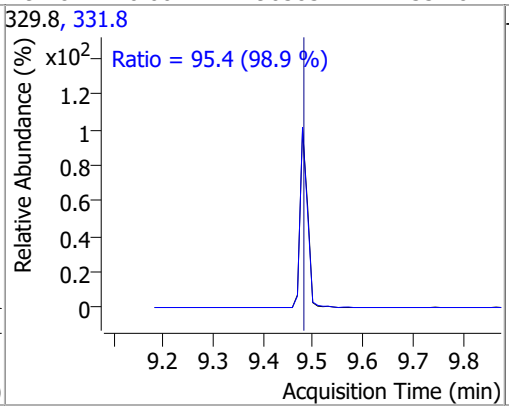


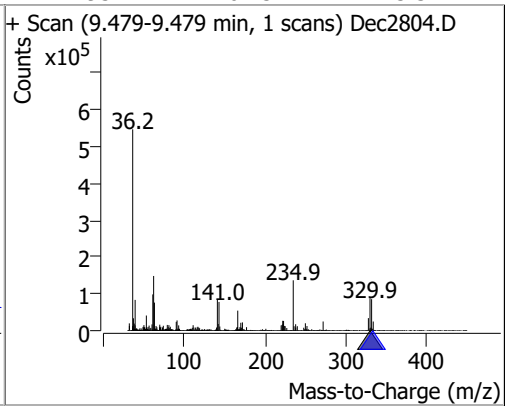




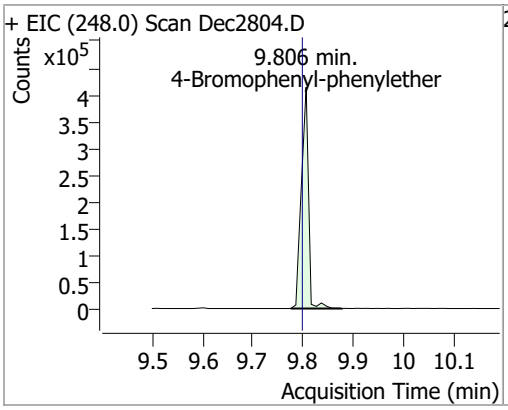
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	100.6147	9.48	0.00	90583	331.8	95.4	67.5	125.3

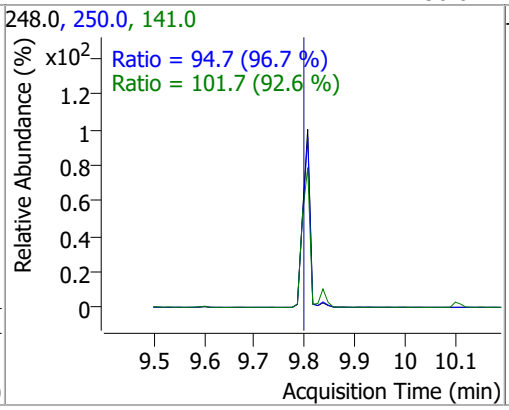


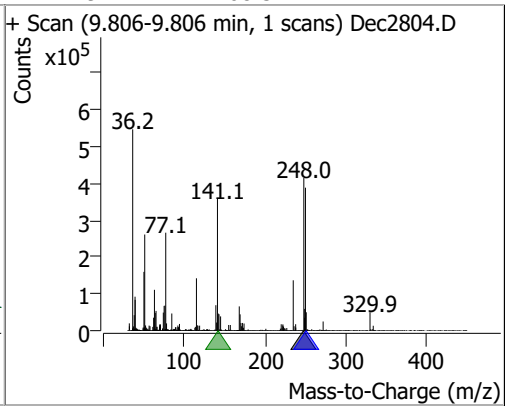




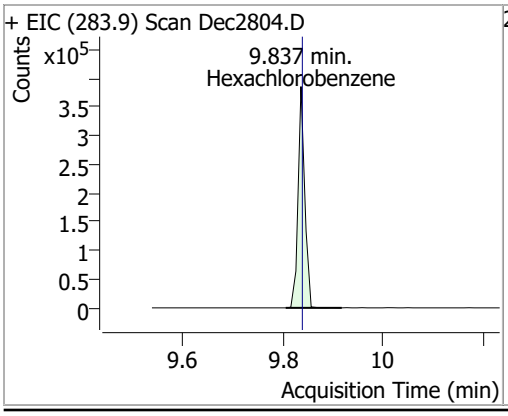
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	103.4865	9.81	0.01	407509	141.0	101.7	76.9	142.8
					250.0	94.7	68.5	127.2

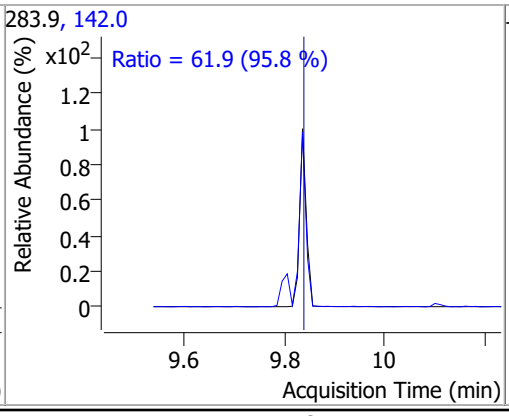


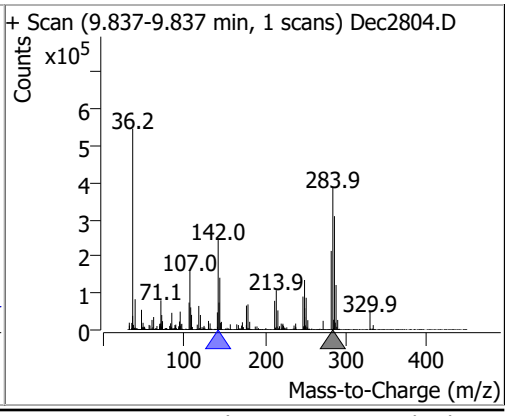




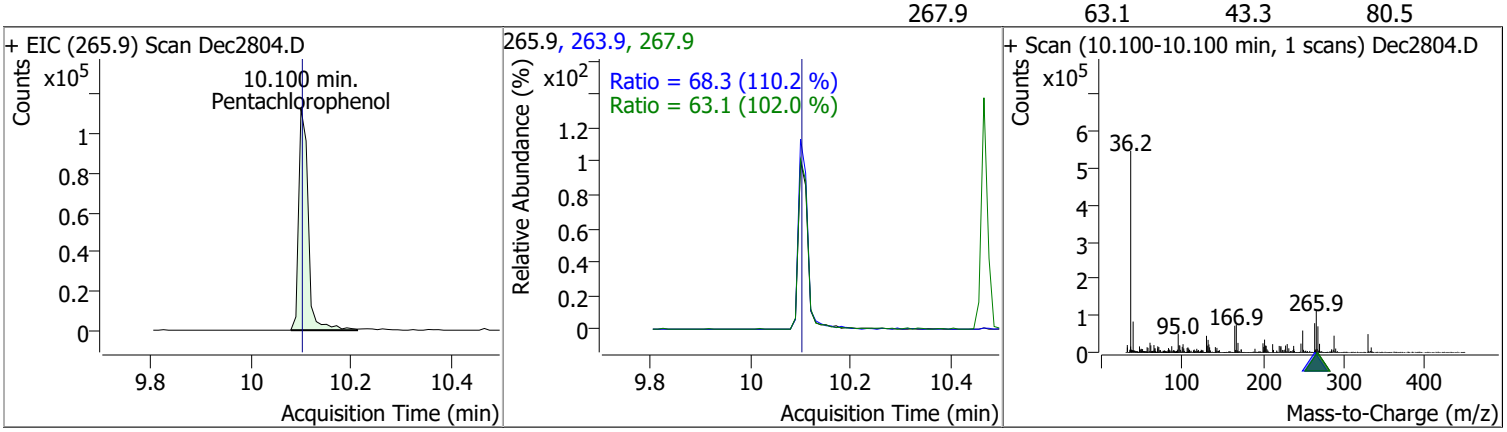
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	98.6767	9.84	0.00	357252	142.0	61.9	45.2	83.9



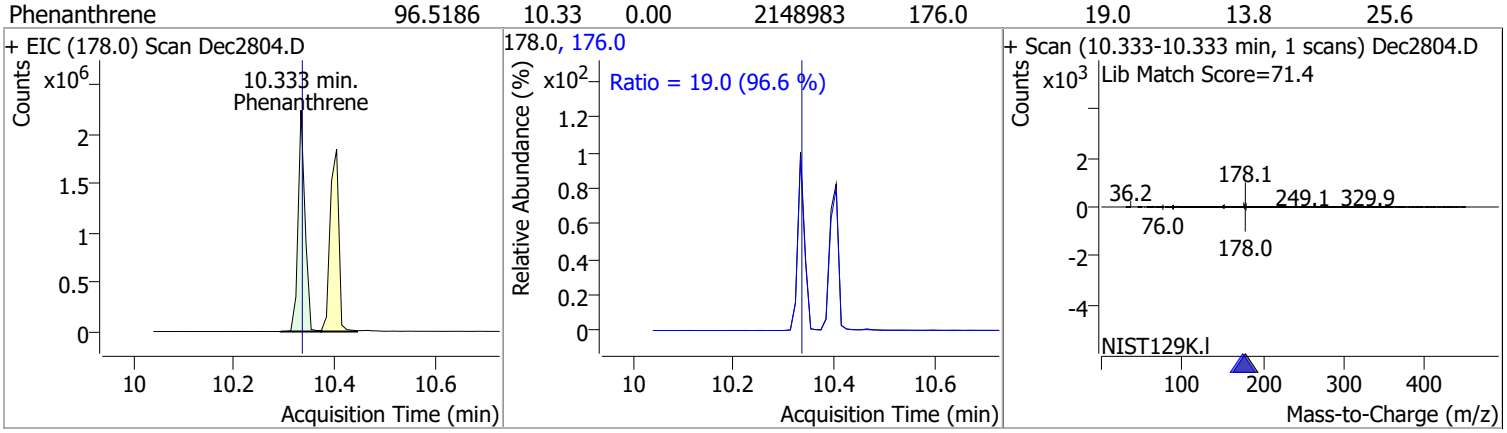




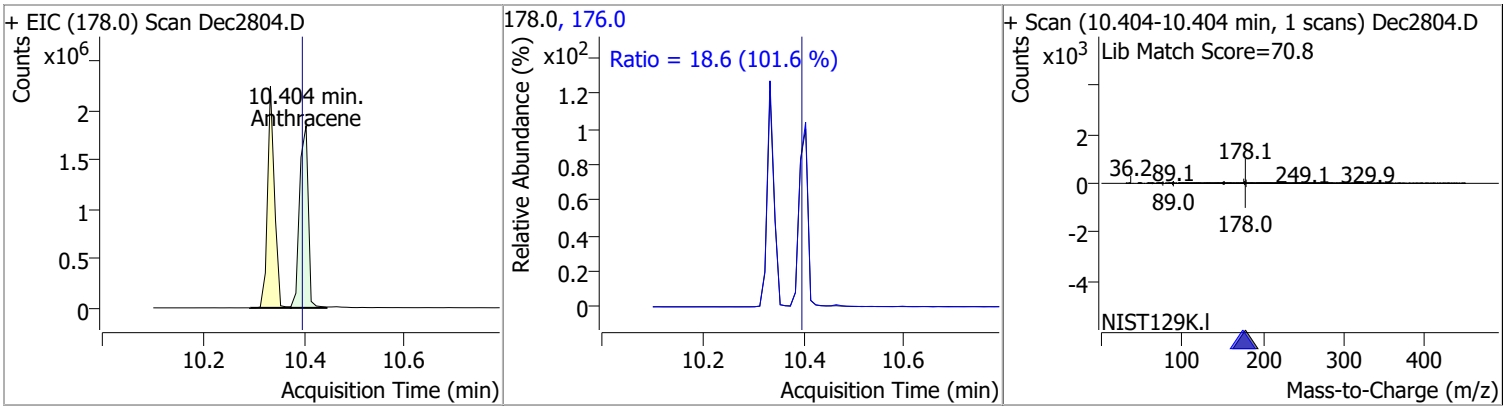
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	104.4608	10.10	0.00	149246	263.9	68.3	43.4	80.6
					267.9	63.1	43.3	80.5



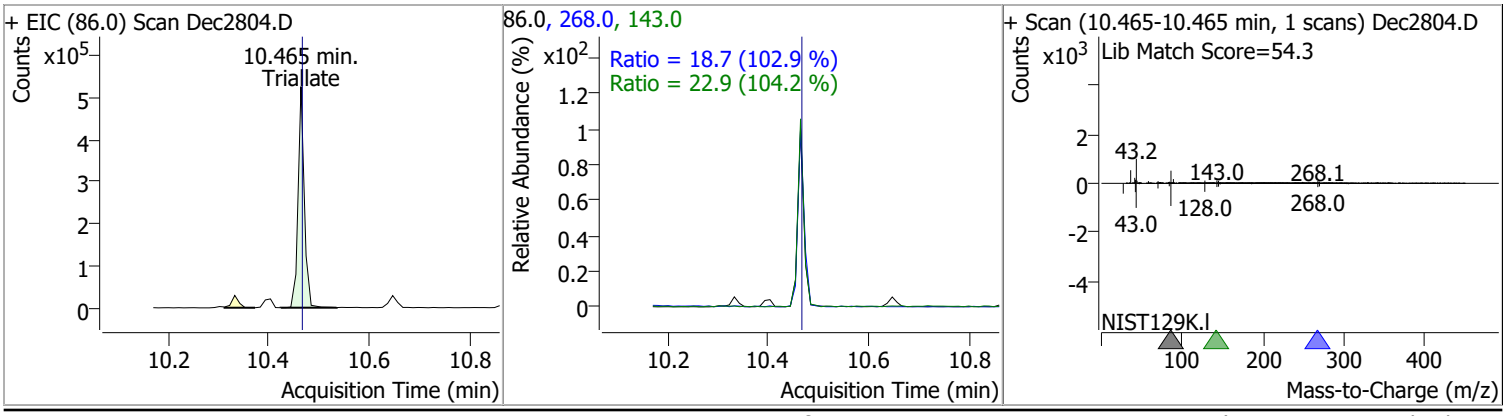
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	96.5186	10.33	0.00	2148983	176.0	19.0	13.8	25.6



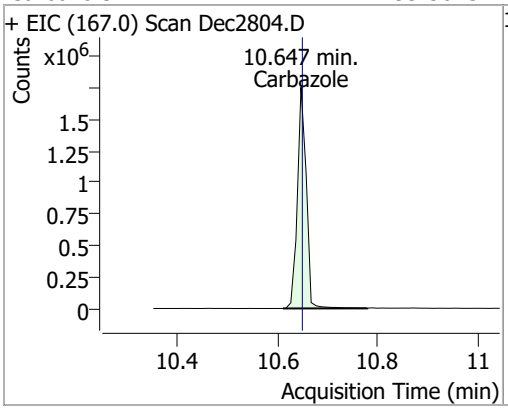
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	104.2246	10.40	0.01	2212422	176.0	18.6	12.8	23.8

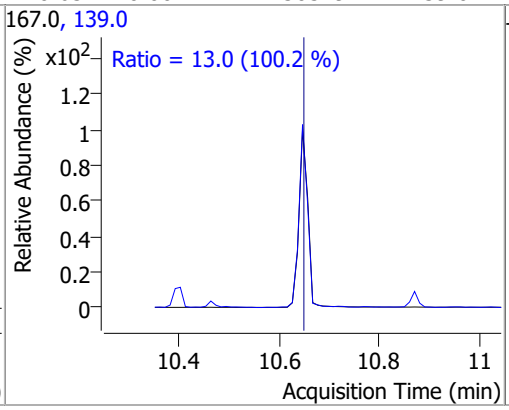


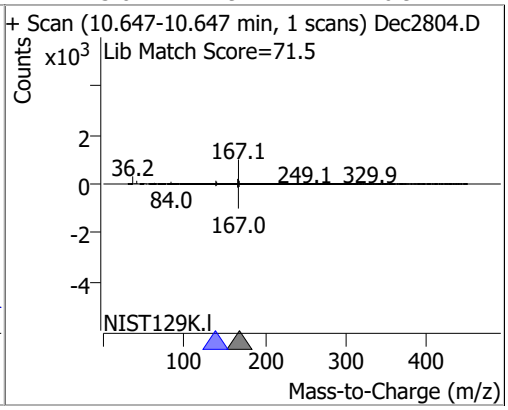
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	99.5231	10.46	0.00	452135	143.0	22.9	15.4	28.6
					268.0	18.7	12.8	23.7



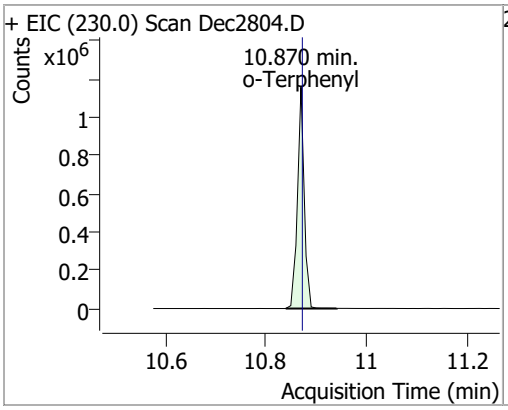
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	99.5013	10.65	0.00	2150549	139.0	13.0	9.1	16.9

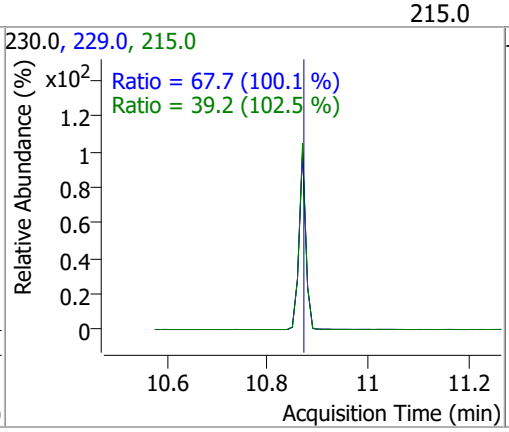


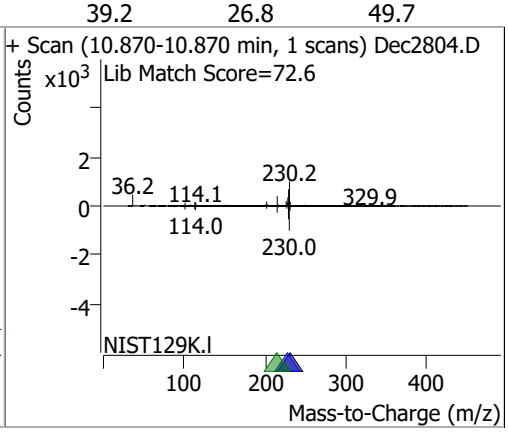




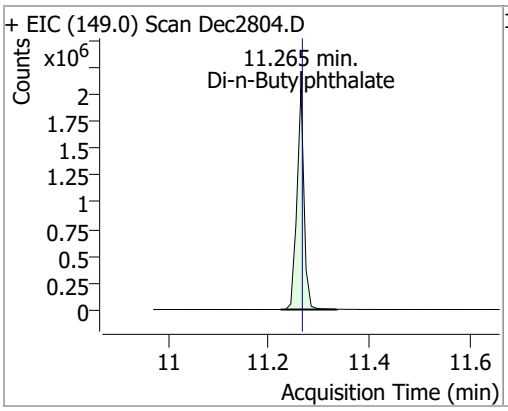
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	99.8356	10.87	0.00	1088882	229.0	67.7	47.4	88.0
					215.0	39.2	26.8	49.7

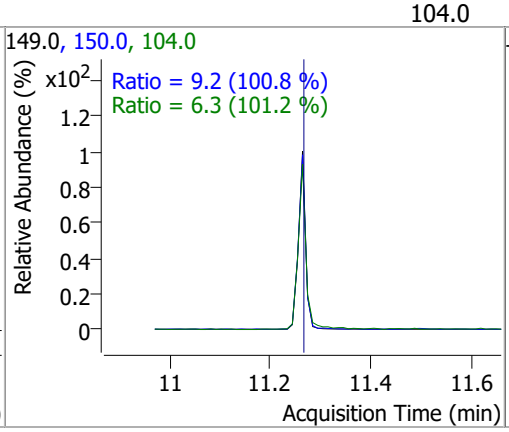


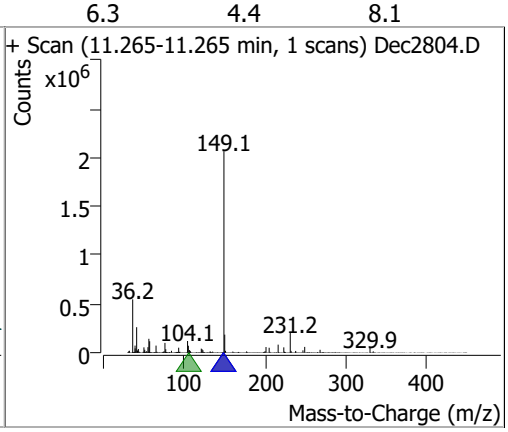




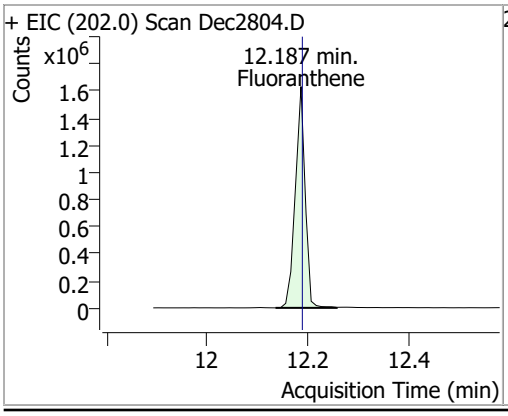
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	105.0116	11.26	0.00	2028911	150.0	9.2	6.4	11.9
					104.0	6.3	4.4	8.1

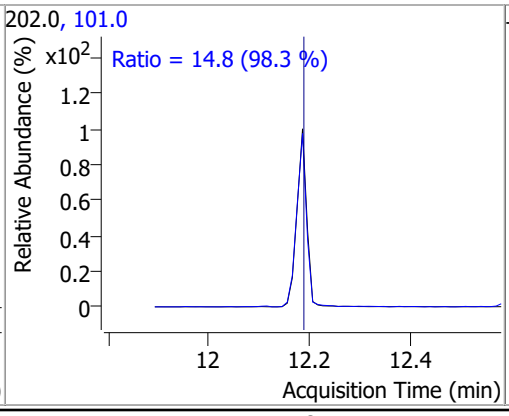


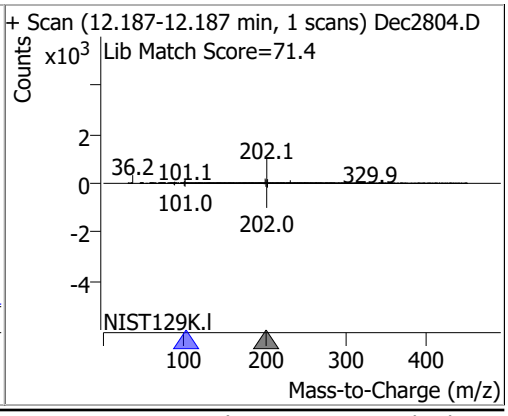




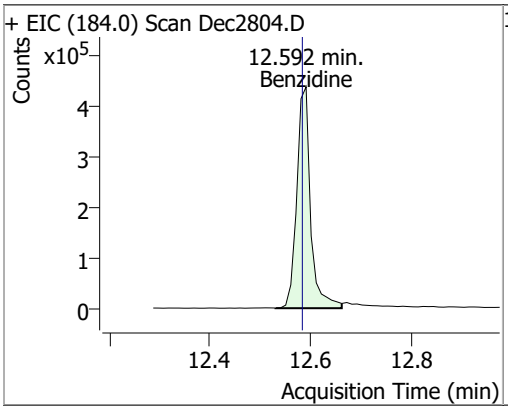
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	100.9576	12.19	0.00	2227987	101.0	14.8	10.5	19.5

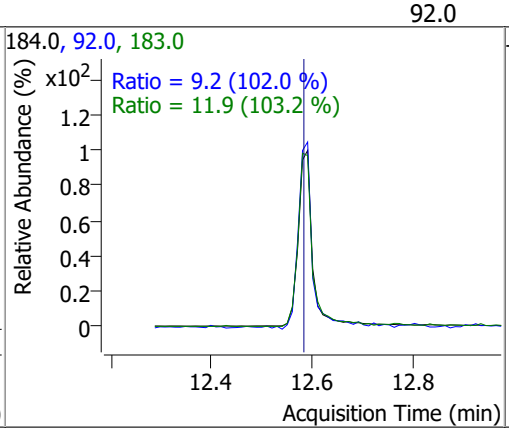


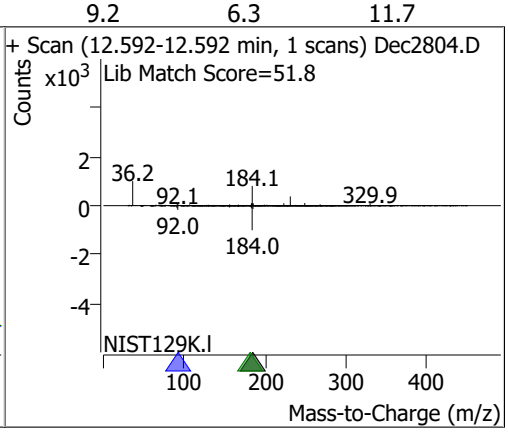




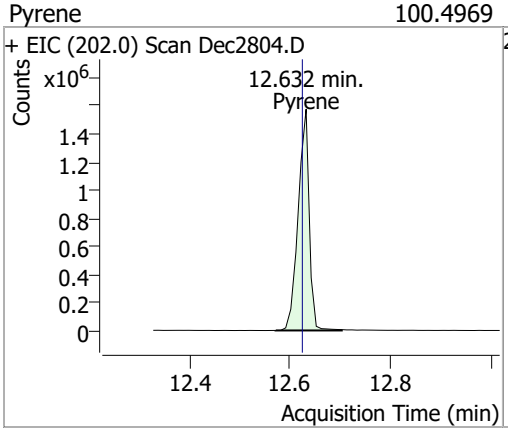
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	104.7223	12.59	0.01	830275	183.0	11.9	8.1	15.0
					92.0	9.2	6.3	11.7

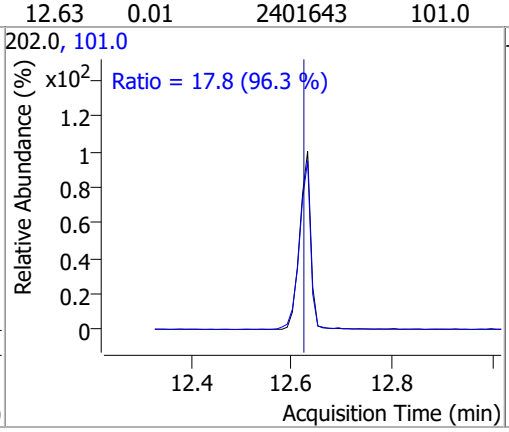


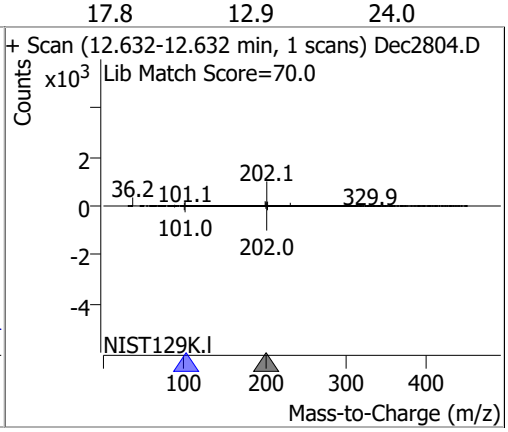




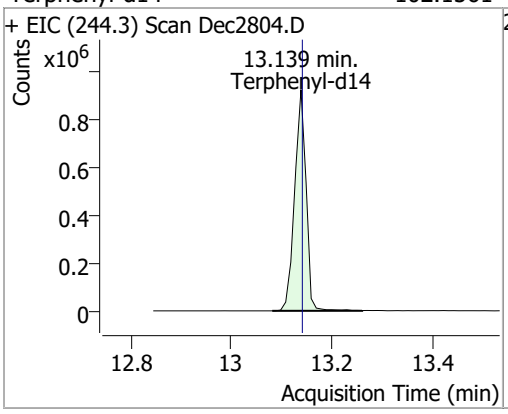
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	100.4969	12.63	0.01	2401643	101.0	17.8	12.9	24.0

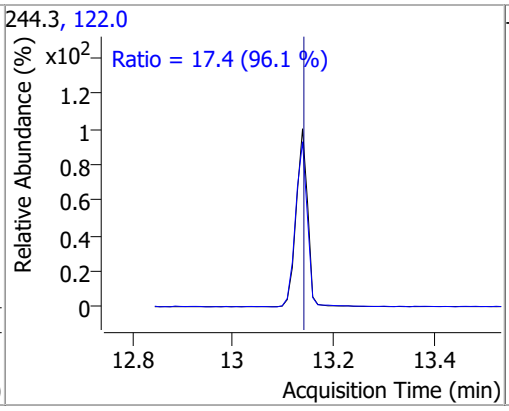


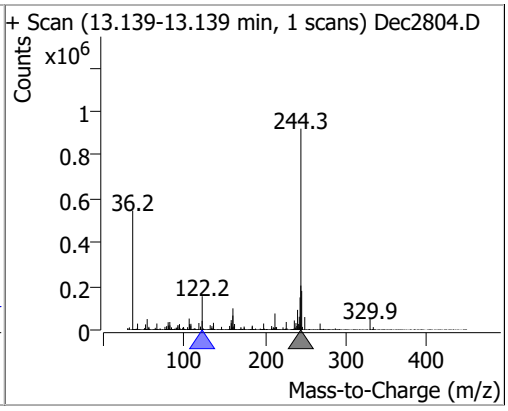




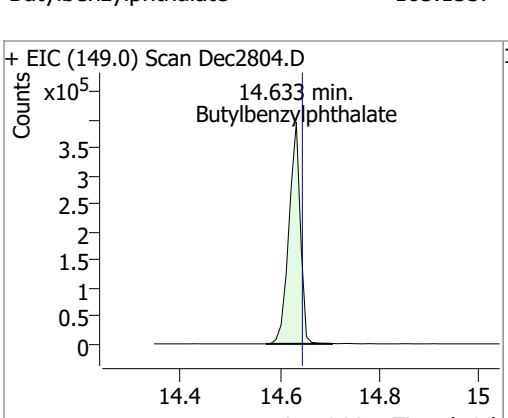
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	102.1561	13.14	0.00	1452924	122.0	17.4	12.7	23.5

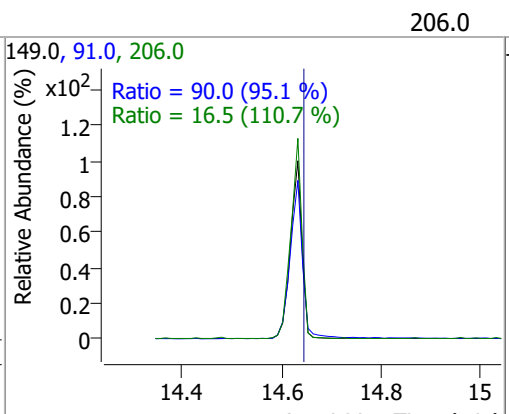


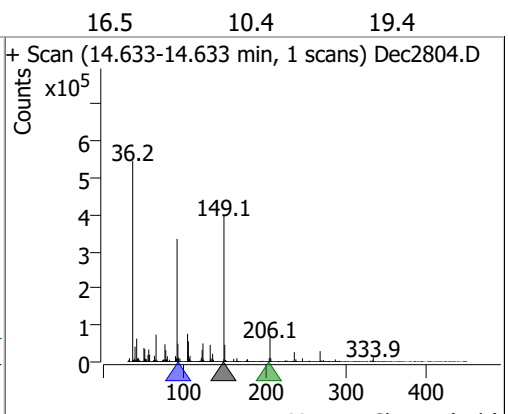




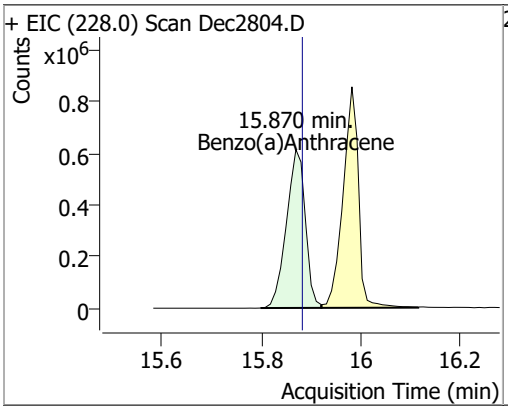
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	105.1557	14.63	0.00	631434	91.0	90.0	66.2	123.0
					206.0	16.5	10.4	19.4

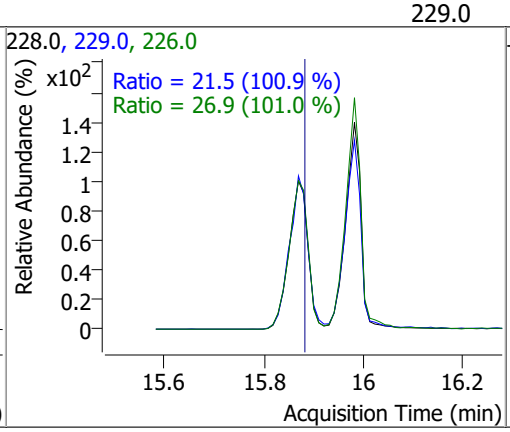


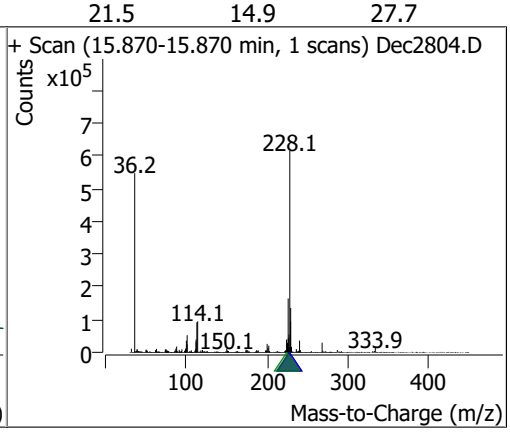




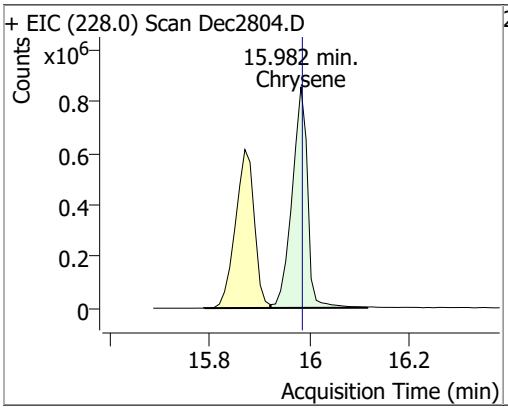
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	100.2055	15.87	0.00	1608636	226.0	26.9	18.7	34.7
					229.0	21.5	14.9	27.7

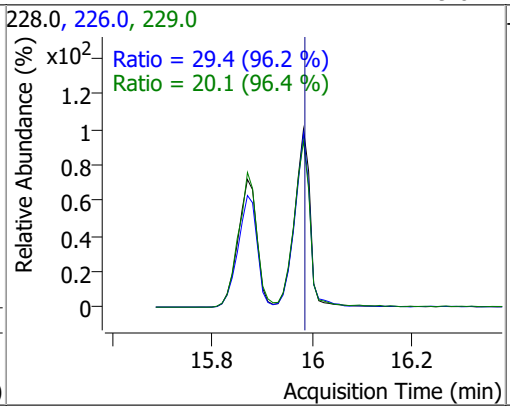


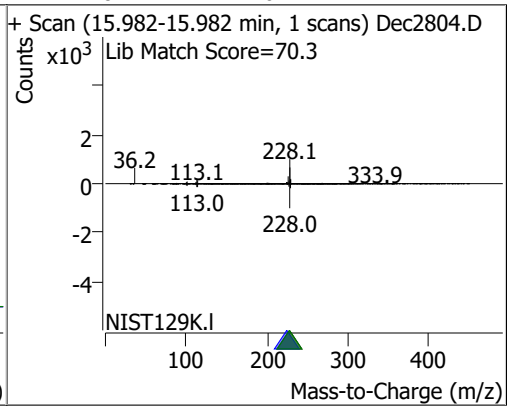




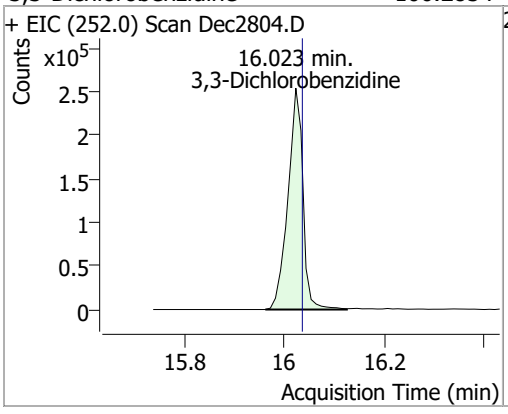
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	100.6929	15.98	0.01	1846376	226.0	29.4	21.4	39.8
					229.0	20.1	14.6	27.1

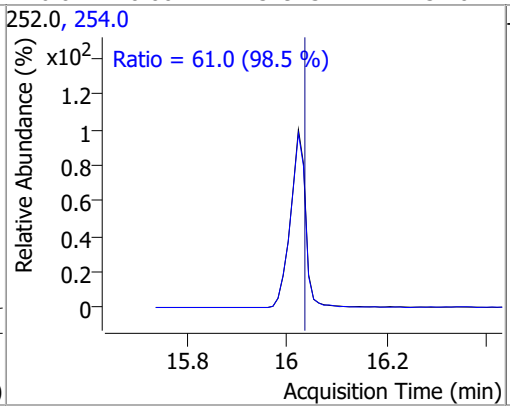


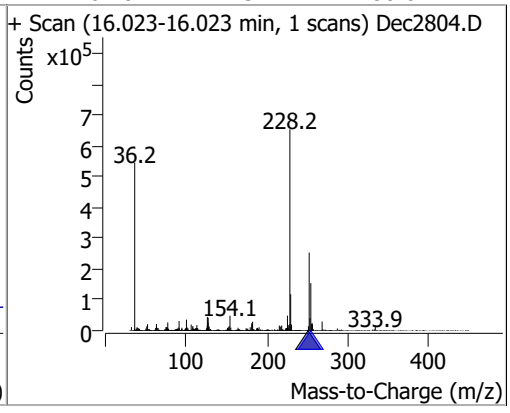




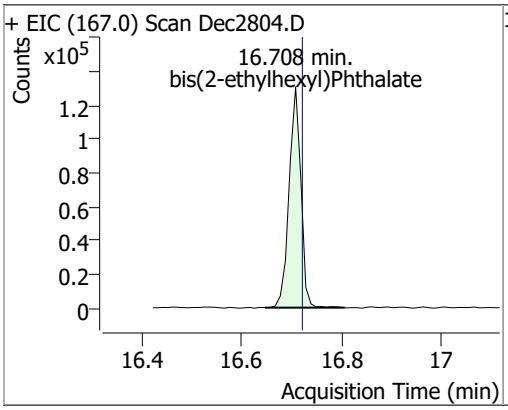
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	106.2854	16.02	0.00	529237	254.0	61.0	43.4	80.6

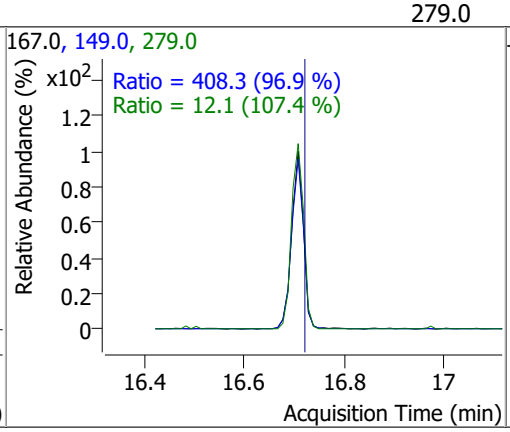


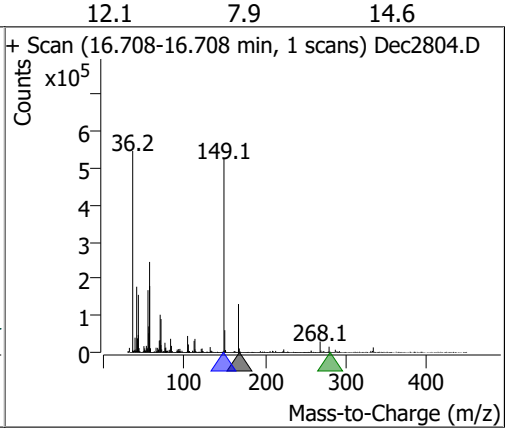




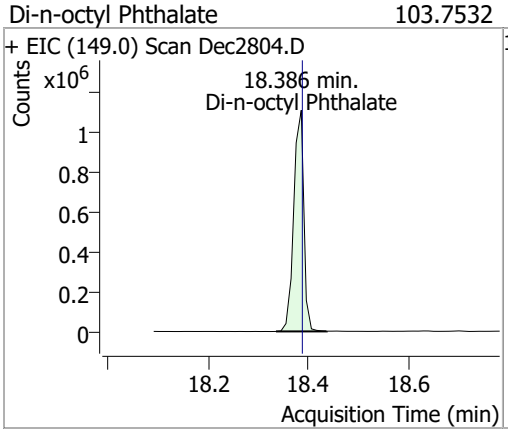
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	104.8539	16.71	0.00	214493	149.0	408.3	295.1	548.1
					279.0	12.1	7.9	14.6

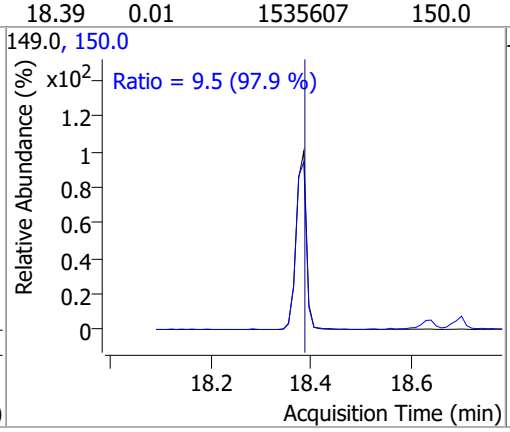


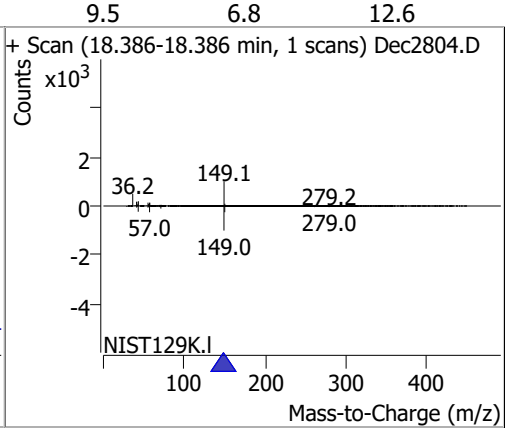




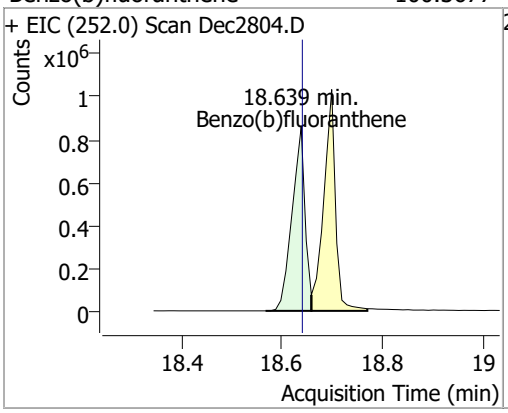
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	103.7532	18.39	0.01	1535607	150.0	9.5	6.8	12.6

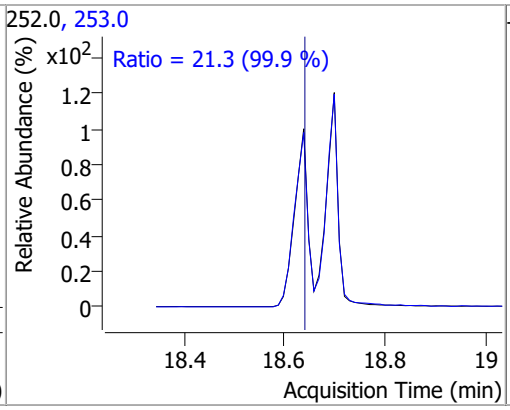


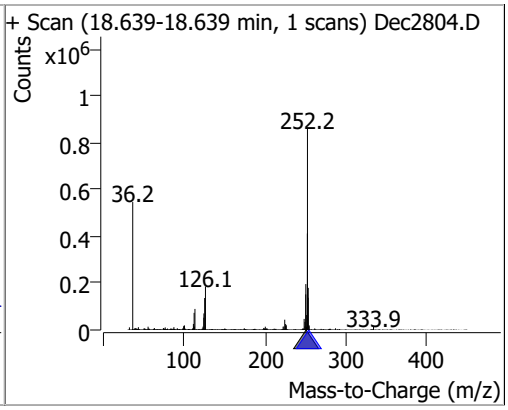




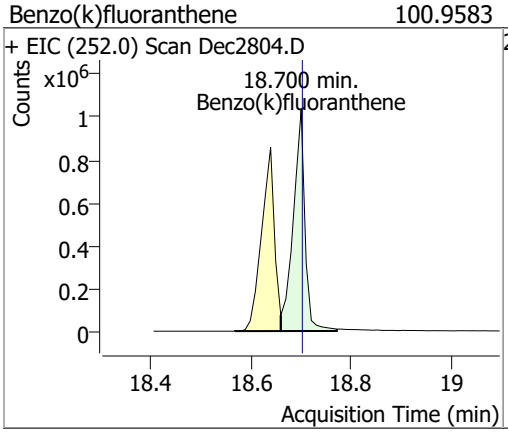
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	100.3677	18.64	0.01	1531709	253.0	21.3	15.0	27.8

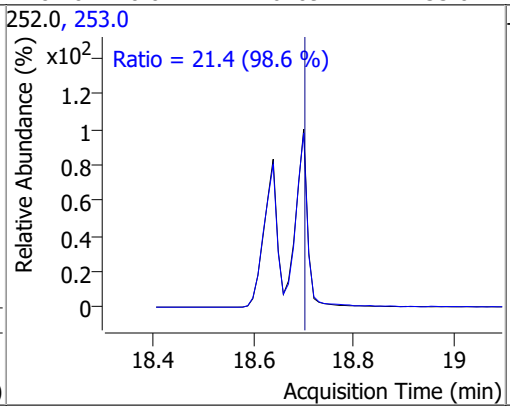


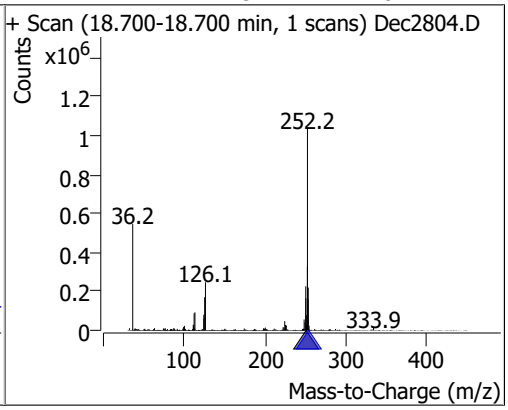




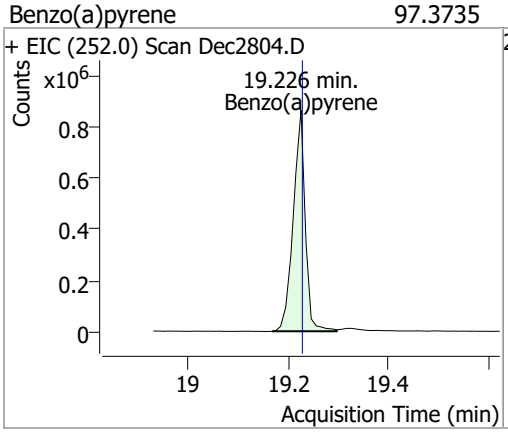
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	100.9583	18.70	0.01	1670974	253.0	21.4	15.2	28.2

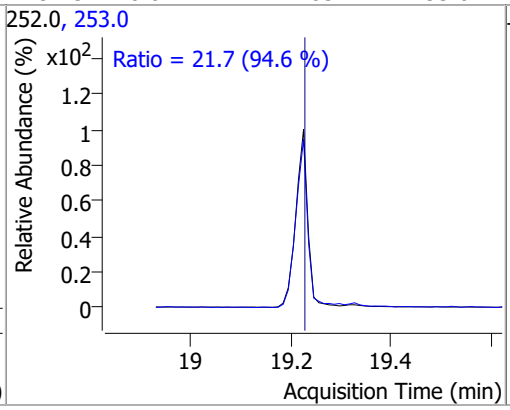


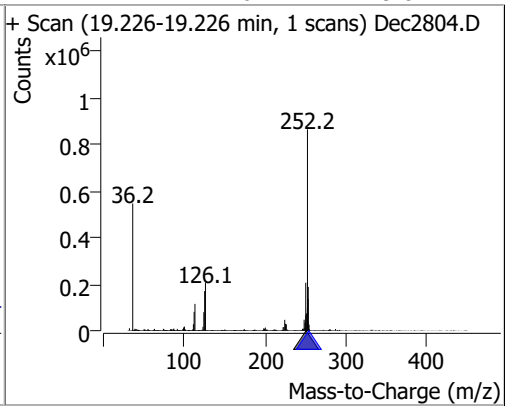




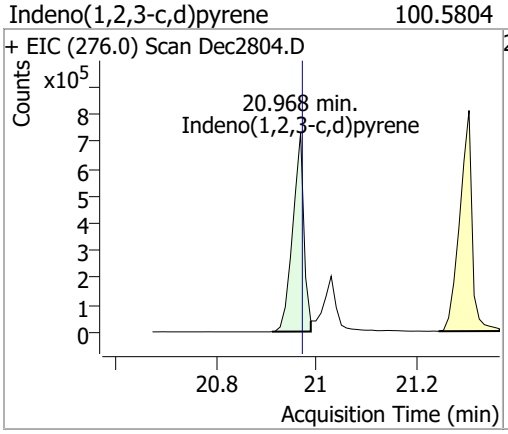
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	97.3735	19.23	0.01	1424857	253.0	21.7	16.1	29.8

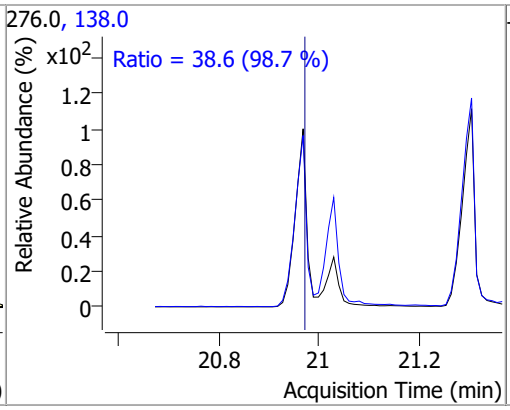


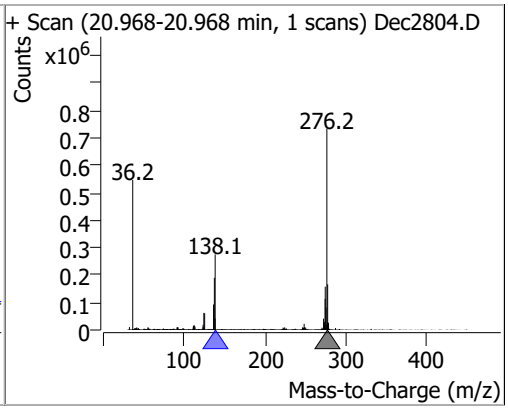




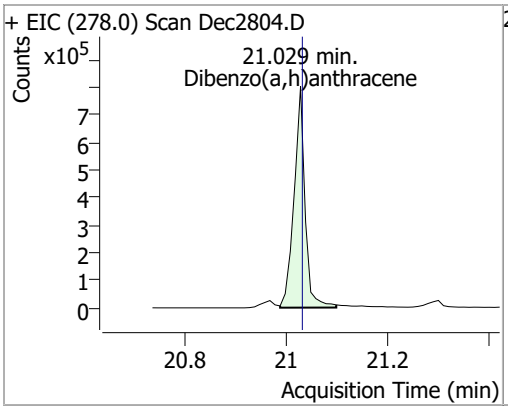
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	100.5804	20.97	0.01	1118524	138.0	38.6	27.4	50.8

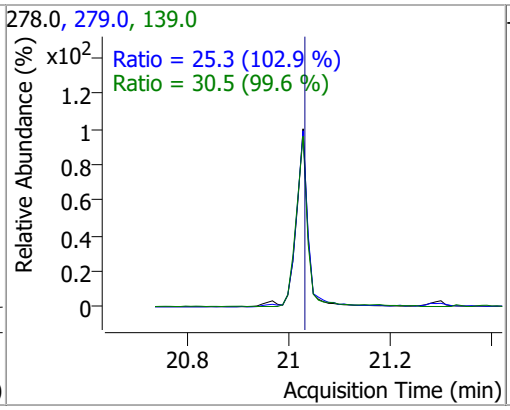


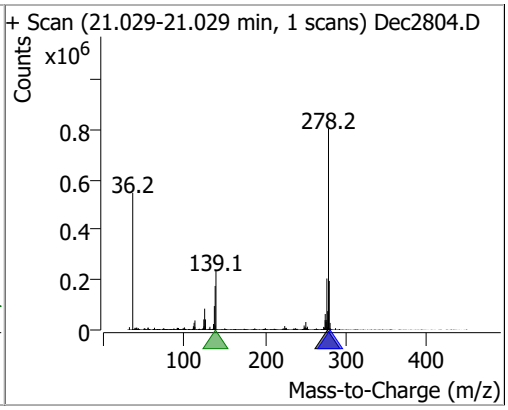




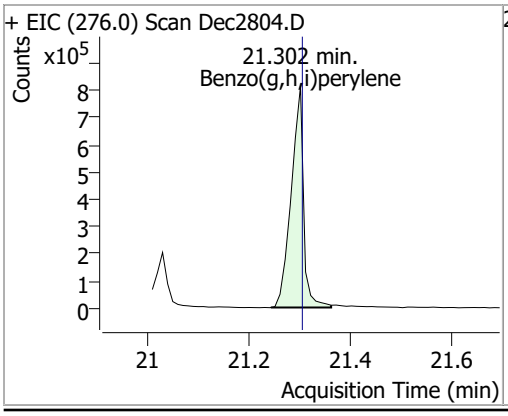
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	98.9596	21.03	0.01	1209636	139.0	30.5	21.4	39.7
					279.0	25.3	17.2	32.0

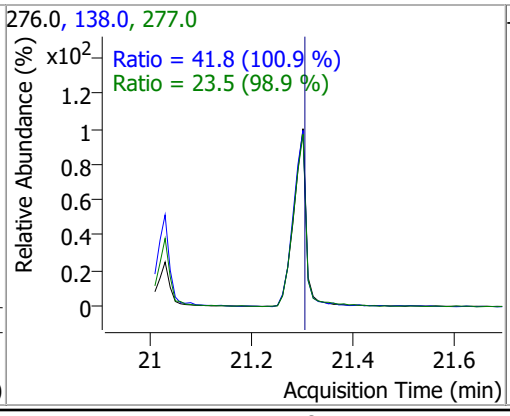


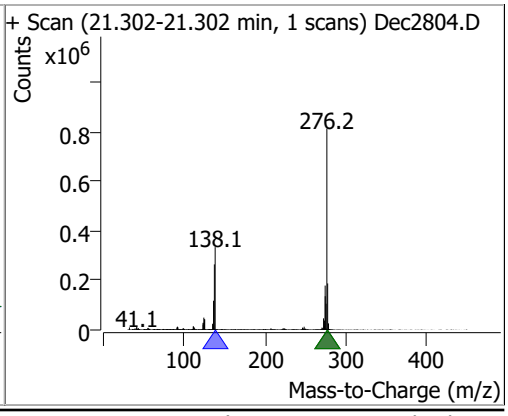




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	101.2584	21.30	0.01	1382277	138.0	41.8	29.0	53.9
					277.0	23.5	16.7	31.0



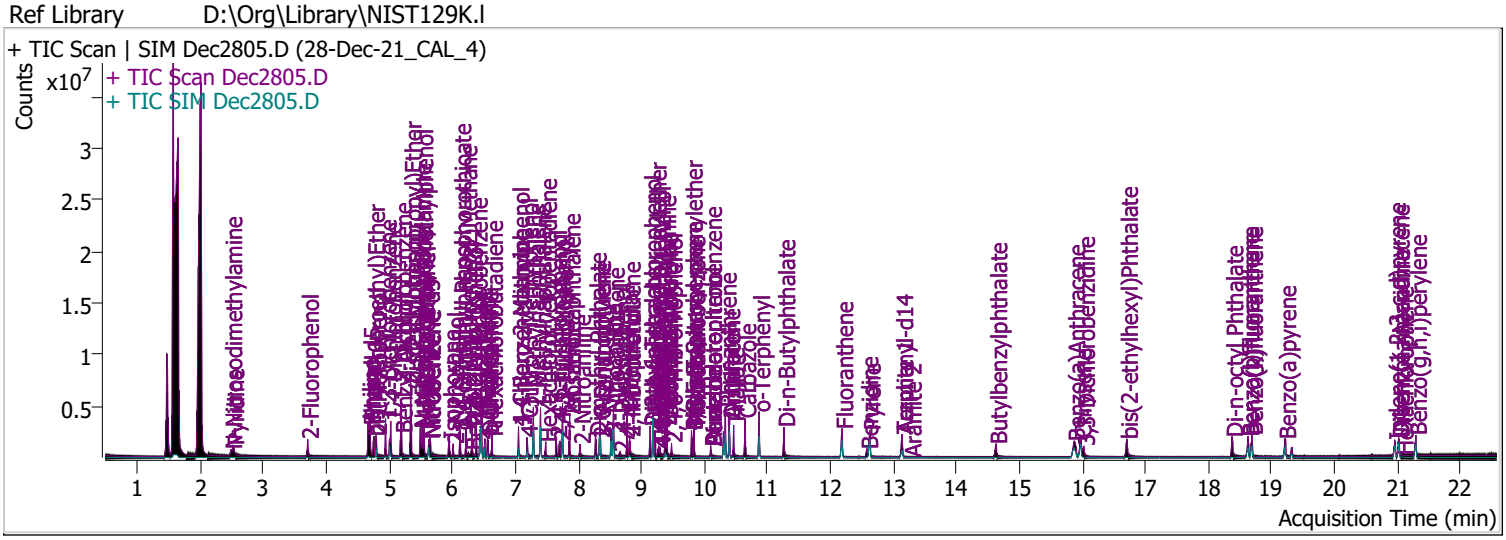




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2805.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 4:02:09 PM
Sample Name	28-Dec-21_CAL_4	Instrument	Instrument #1
Vial	5	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



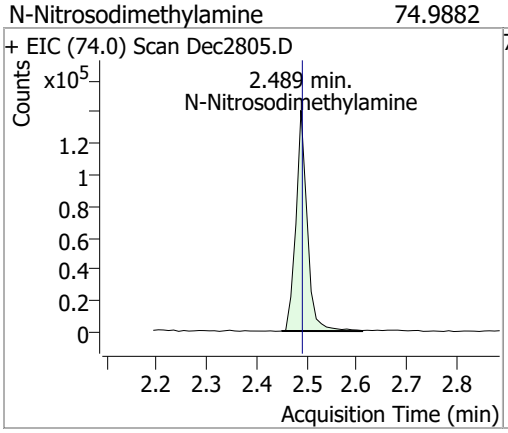
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.704	112.0	483925	75.1287	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 37.56%			
S Phenol-d5	4.685	99.0	742781	79.4129	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 39.71%			
S Nitrobenzene-d5	5.624	82.0	356708	77.5550	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 77.56%			
S 2-Fluorobiphenyl	7.749	172.0	1337976	73.4586	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 73.46%			
S 2,4,6-Tribromophenol	9.479	329.8	64861	74.6907	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 37.35%			
S Terphenyl-d14	13.139	244.3	1013764	73.3770	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 73.38%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.489	74.0	221249	74.9882	µg/L		100
T Pyridine	2.520	79.0	548983	75.3018	µg/L		100
T Aniline	4.664	93.0	1094803	80.2192	µg/L		100
T Phenol	4.695	94.0	850482	82.3719	µg/L		100
T bis(-2-Chloroethyl)Ether	4.756	63.0	653819	76.4360	µg/L		100
T 2-Chlorophenol	4.787	128.0	591097	77.4712	µg/L		100
T 1,3-Dichlorobenzene	4.940	146.0	745868	75.2025	µg/L	m	100
T 1,4-Dichlorobenzene	5.022	146.0	728234	74.4513	µg/L	m	100
T 1,2-Dichlorobenzene	5.185	146.0	765045	74.6750	µg/L	m	100
T Benzyl Alcohol	5.195	108.0	372379	76.8767	µg/L		98
T bis(2-chloroisopropyl)Ether	5.338	121.0	261263	83.9522	µg/L		100
T 2-Methylphenol	5.338	107.0	588001	78.1861	µg/L		100
T N-nitroso-Di-n-propylamine	5.492	70.0	436883	77.3567	µg/L		100
T 4Methylphenol/3Methylphenol	5.522	107.0	783926	78.4303	µg/L		100
T Hexachloroethane	5.553	117.0	204692	76.9337	µg/L		100

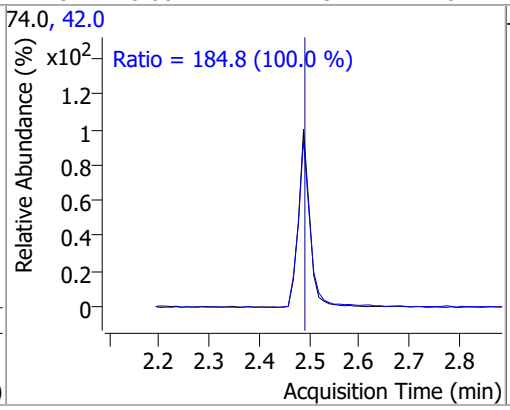
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	179853	75.7172	µg/L		100
T Isophorone	5.951	82.0	909801	75.1387	µg/L		100
T 2-Nitrophenol	6.013	139.0	158728	77.6213	µg/L		100
T 2,4-Dimethylphenol	6.126	122.0	514302	73.8020	µg/L		100
T bis(-2-Chloroethoxy)Methane	6.218	93.0	677158	74.4560	µg/L		100
T Benzoic Acid	6.301	105.0	290769	78.4974	µg/L		100
T 2,4-Dichlorophenol	6.311	162.0	419264	76.6454	µg/L		100
T 1,2,4-Trichlorobenzene	6.383	180.0	533586	73.5342	µg/L		100
T Naphthalene	6.465	128.0	1800978	75.4261	µg/L	m	100
T 4-Chlorophenol	6.516	130.0	152036	75.9576	µg/L	m	100
T p-Chloroaniline	6.557	127.0	661505	75.4371	µg/L		100
T Hexachlorobutadiene	6.629	224.9	266661	71.6434	µg/L		100
T 4-Chloro-2-Methylphenol	7.050	107.0	422116	75.7537	µg/L		100
T 4-Chloro-3-Methylphenol	7.184	107.0	426066	76.9427	µg/L		100
T 2-Methylnaphthalene	7.286	141.0	995823	72.6519	µg/L	m	100
T 1-Methylnaphthalene	7.399	141.0	1006179	73.9714	µg/L	m	100
T Hexachlorocyclopentadiene	7.482	236.9	143380	74.4235	µg/L		100
T 2,4,6-Trichlorophenol	7.646	196.0	246487	73.9546	µg/L	m	100
T 2,4,5-Trichlorophenol	7.707	196.0	283680	74.2829	µg/L		100
T 2-Chloronaphthalene	7.862	162.0	1054504	71.3935	µg/L		100
T 2-Nitroaniline	8.026	65.0	167618	71.5268	µg/L		100
T Dimethyl Phthalate	8.272	163.0	992530	74.1874	µg/L		100
T 2,6-Dinitrotoluene	8.333	165.0	113854	74.3460	µg/L		100
T Acenaphthylene	8.343	152.1	1612620	70.6472	µg/L		100
T 3-Nitroaniline	8.527	138.0	121260	68.4225	µg/L		100
T Acenaphthene	8.558	154.0	973372	73.6465	µg/L		100
T 2,4-Dinitrophenol	8.660	184.0	59341	74.3805	µg/L		100
T Dibenzofuran	8.773	168.0	1572142	73.7933	µg/L		100
T 4-Nitrophenol	8.814	109.0	165006	73.5781	µg/L		100
T 2,4-Dinitrotoluene	8.814	165.0	147997	75.1453	µg/L		100
T Diethylphthalate	9.141	149.0	1086187	74.9911	µg/L		100
T Fluorene	9.182	166.0	1224821	72.0280	µg/L		100
T 4-Chlorophenyl-phenylether	9.223	204.0	519520	73.5400	µg/L		100
T 4-Nitroaniline	9.274	138.0	140161	78.8666	µg/L		100
T 4,6-Dinitro-2-methylphenol	9.295	198.0	75737	75.7286	µg/L		100
T N-nitrosodiphenylamine	9.377	169.0	755015	75.0830	µg/L		100
T Azobenzene	9.407	77.0	1098194	80.2177	µg/L		100
T 4-Bromophenyl-phenylether	9.796	248.0	280063	75.7570	µg/L		100
T Hexachlorobenzene	9.837	283.9	263433	76.2575	µg/L		100
T Pentachlorophenol	10.100	265.9	108974	78.4772	µg/L		100
T Phenanthrene	10.333	178.0	1630245	76.2757	µg/L	m	100
T Anthracene	10.394	178.0	1623433	77.7359	µg/L	m	100
T Triallate	10.465	86.0	338494	78.3641	µg/L		100
T Carbazole	10.647	167.0	1606880	76.5358	µg/L		100
T o-Terphenyl	10.870	230.0	801512	76.6514	µg/L		100
T Di-n-Butylphthalate	11.265	149.0	1466232	76.5041	µg/L		100
T Fluoranthene	12.186	202.0	1609940	75.0996	µg/L		100
T Benzidine	12.581	184.0	487971	65.9357	µg/L		100
T Pyrene	12.622	202.0	1780968	77.1748	µg/L		100
T Butylbenzylphthalate	14.633	149.0	437468	77.2394	µg/L		100
T Benzo(a)Anthracene	15.870	228.0	1178864	75.1874	µg/L	m	100
T Chrysene	15.972	228.0	1325598	74.0181	µg/L		100
T 3,3-Dichlorobenzidine	16.023	252.0	350810	74.8077	µg/L		100
T bis(2-ethylhexyl)Phthalate	16.708	167.0	141948	76.0444	µg/L		100
T Di-n-octyl Phthalate	18.376	149.0	1039627	75.8308	µg/L		100

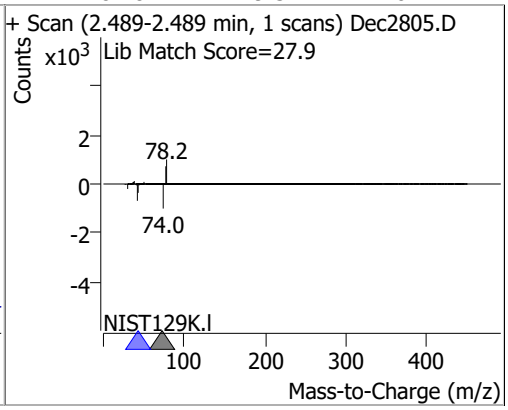
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.629	252.0	1135032	75.2444	µg/L	m	100
T Benzo(k)fluoranthene	18.690	252.0	1232144	75.3152	µg/L		100
T Benzo(a)pyrene	19.216	252.0	1084549	77.5419	µg/L		100
T Indeno(1,2,3-c,d)pyrene	20.958	276.0	815107	76.0007	µg/L	m	100
T Dibenzo(a,h)anthracene	21.019	278.0	927685	77.2236	µg/L		100
T Benzo(g,h,i)perylene	21.292	276.0	979101	73.6405	µg/L		100

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

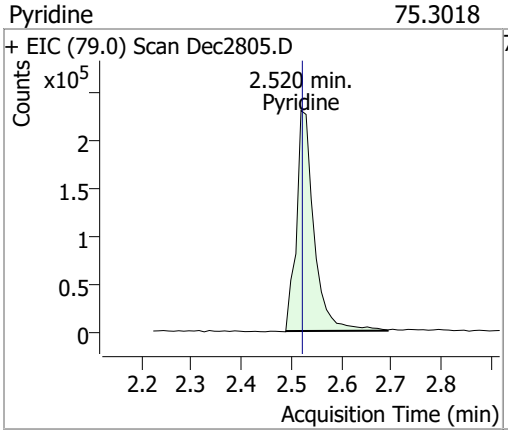
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	74.9882	2.49	0.00	221249	42.0	184.8	129.3	240.2

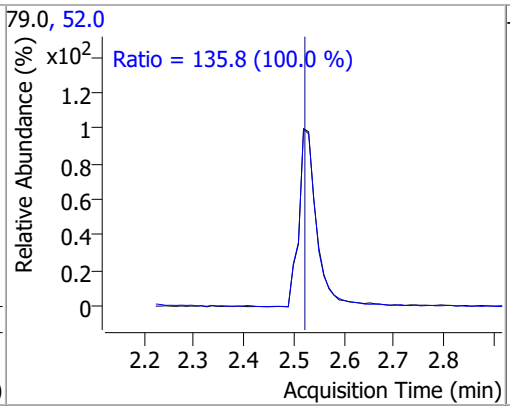


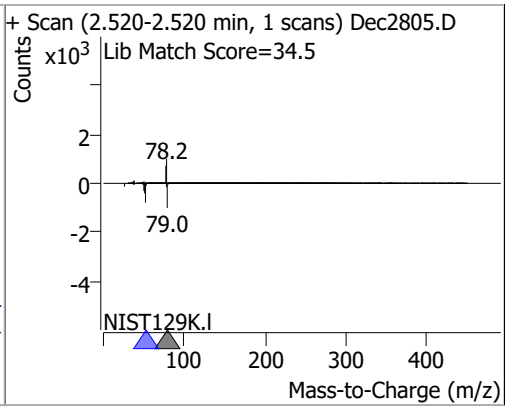




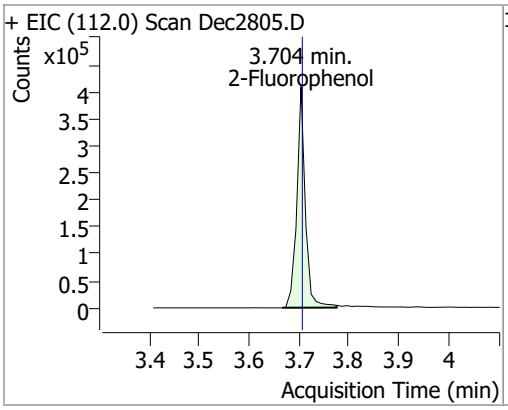
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	75.3018	2.52	0.00	548983	52.0	135.8	95.0	176.5

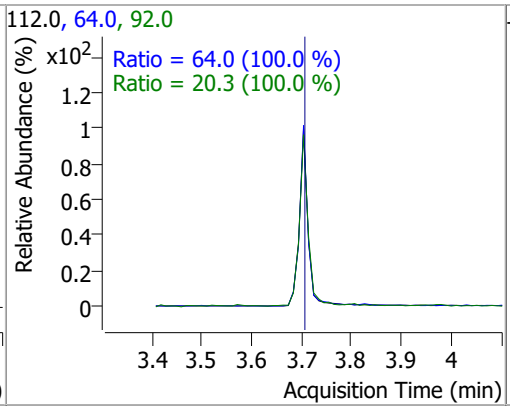


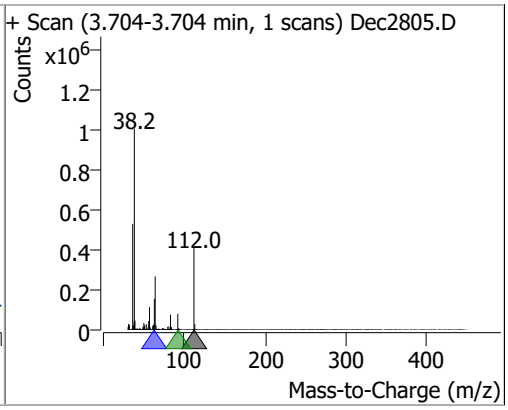




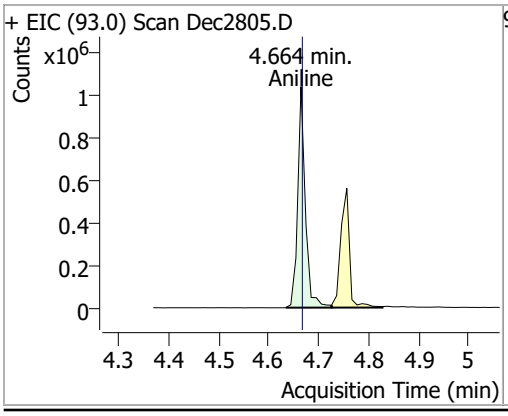
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	75.1287	3.70	0.00	483925	64.0	64.0	44.8	83.2
					92.0	20.3	14.2	26.4

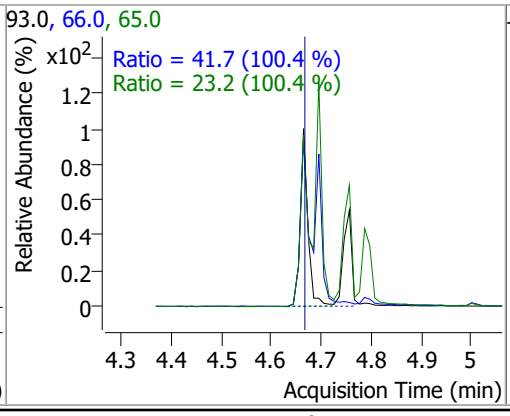


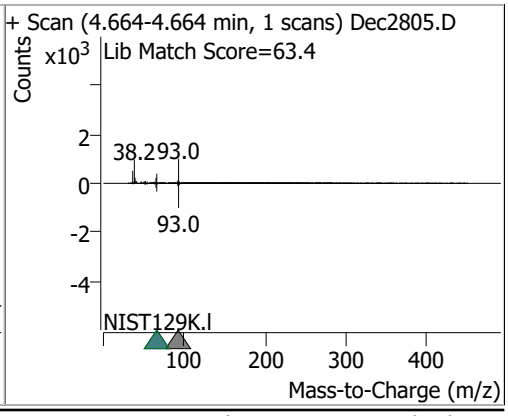




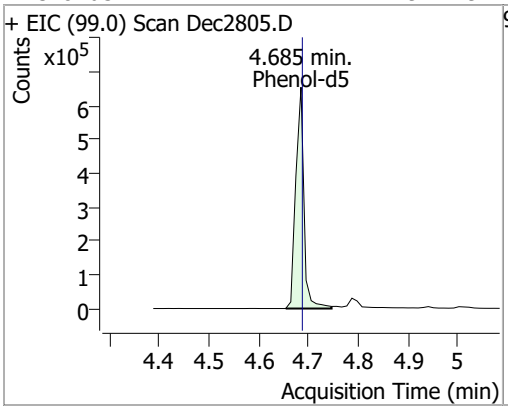
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	80.2192	4.66	0.00	1094803	66.0	41.7	29.1	54.1
					65.0	23.2	16.2	30.0

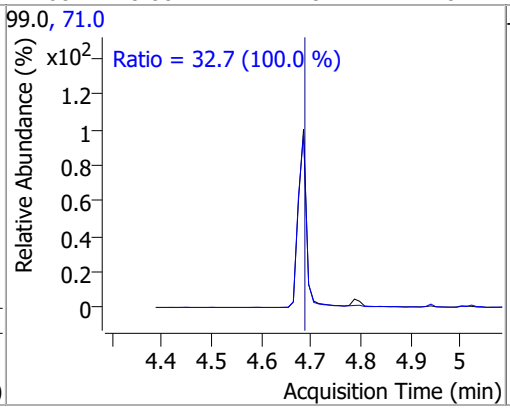


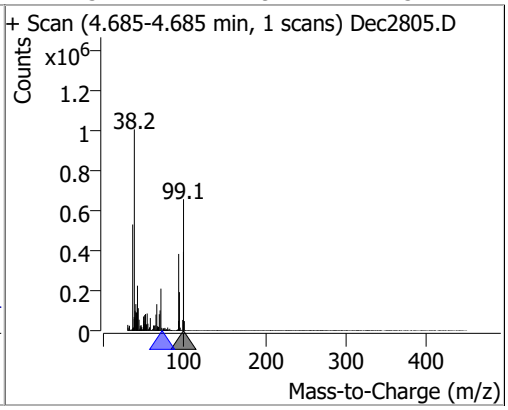




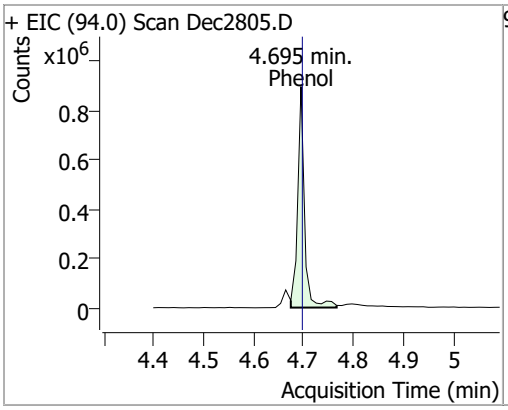
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	79.4129	4.68	0.00	742781	71.0	32.7	22.9	42.5

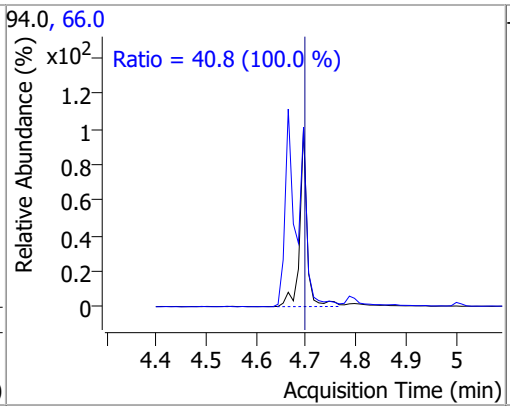


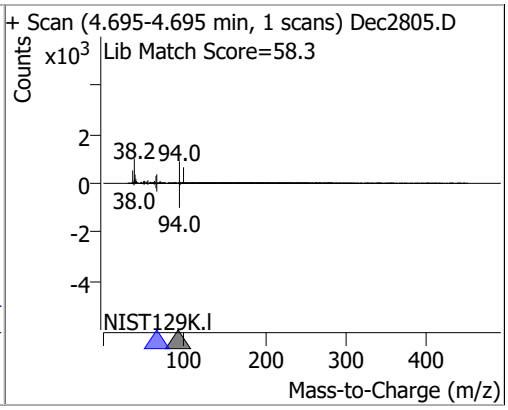




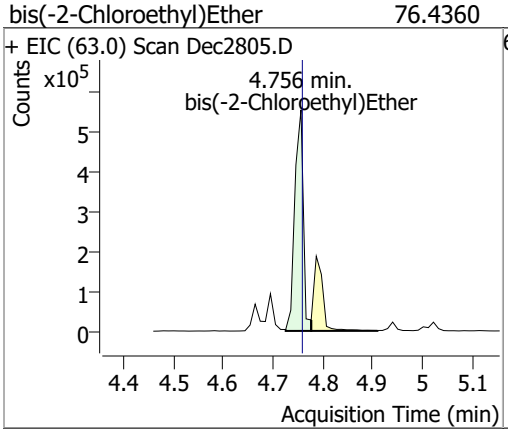
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	82.3719	4.69	0.00	850482	66.0	40.8	28.6	53.1

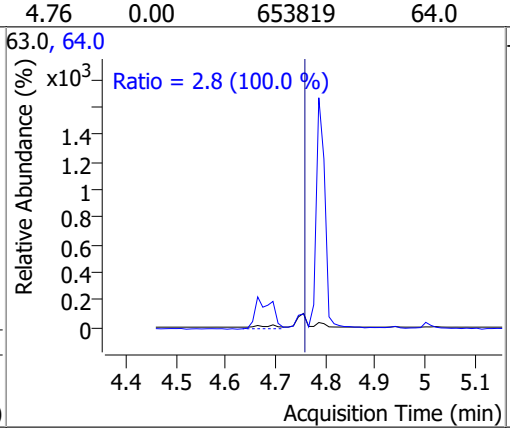


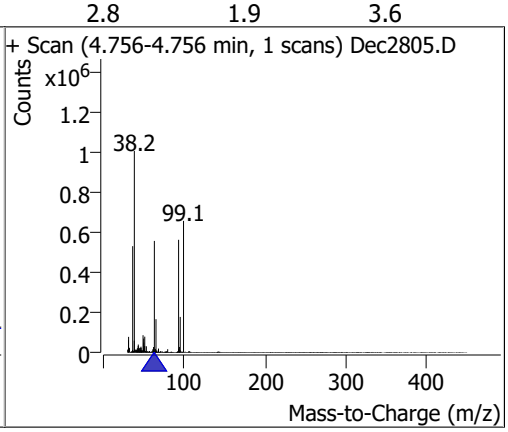




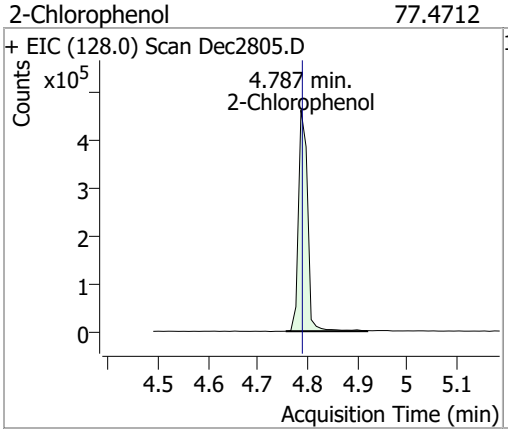
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	76.4360	4.76	0.00	653819	64.0	2.8	1.9	3.6

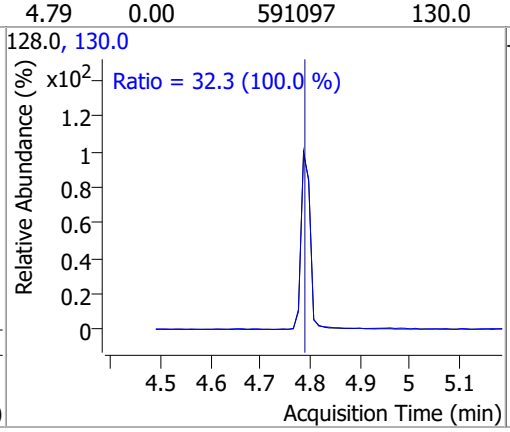


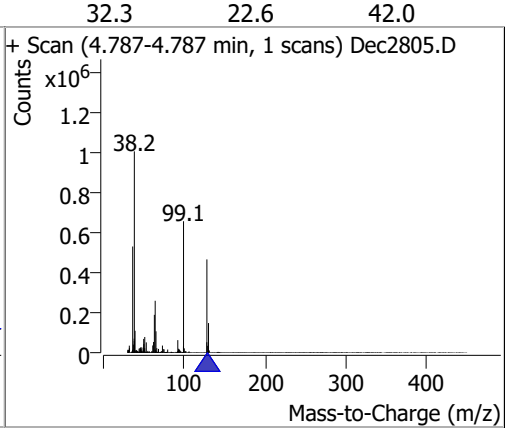




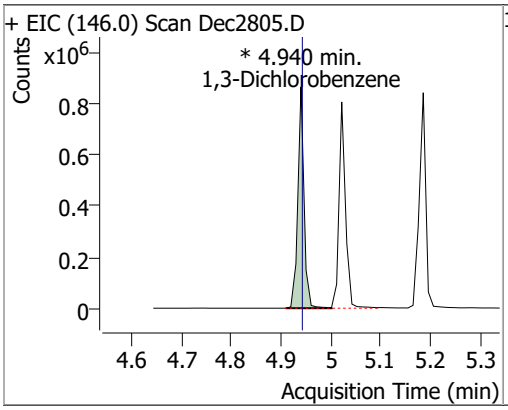
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	77.4712	4.79	0.00	591097	130.0	32.3	22.6	42.0

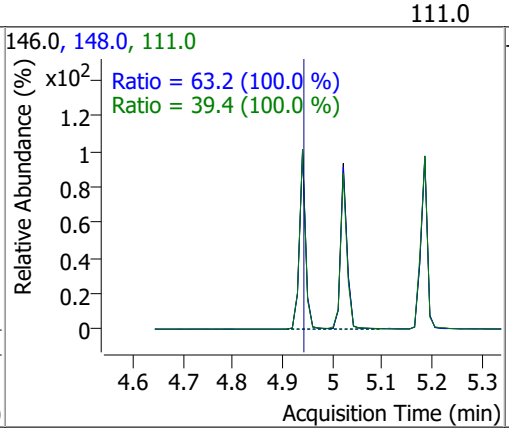


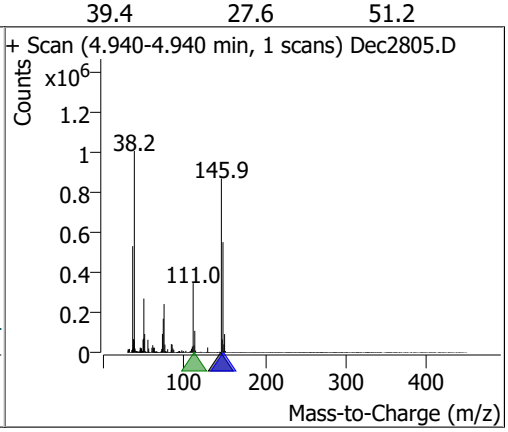




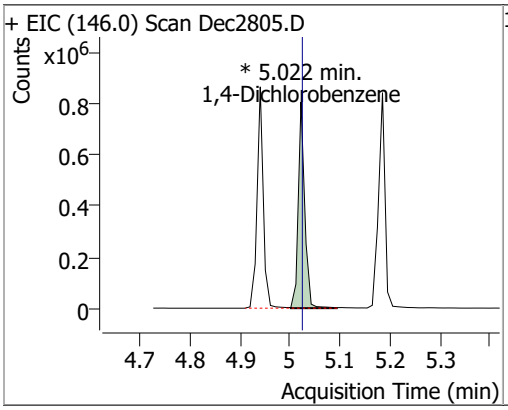
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	75.2025	4.94	0.00	745868 (m)	148.0	63.2	44.2	82.2
					111.0	39.4	27.6	51.2

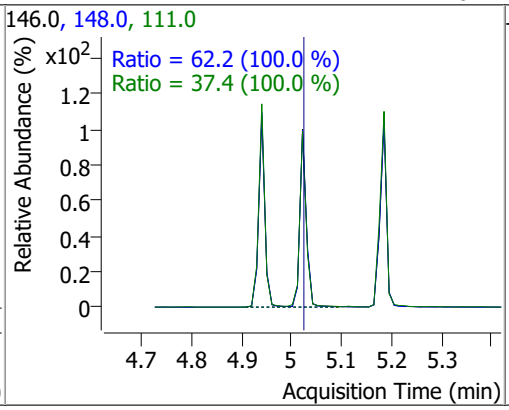


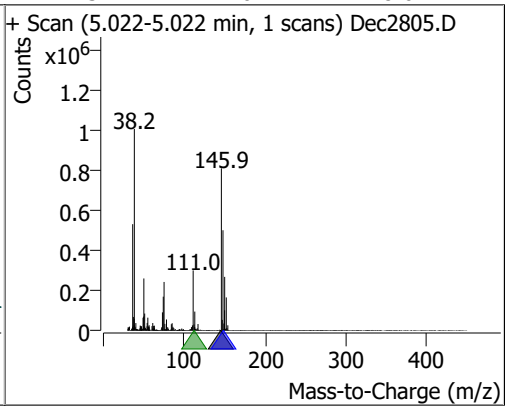




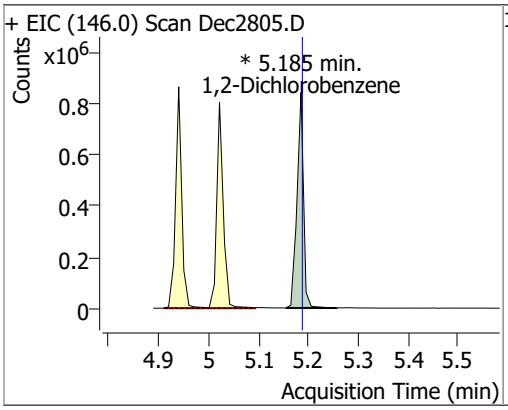
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	74.4513	5.02	0.00	728234 (m)	148.0	62.2	43.6	80.9
					111.0	37.4	26.2	48.6

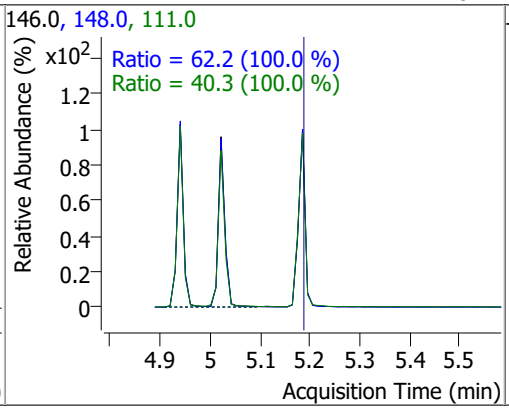


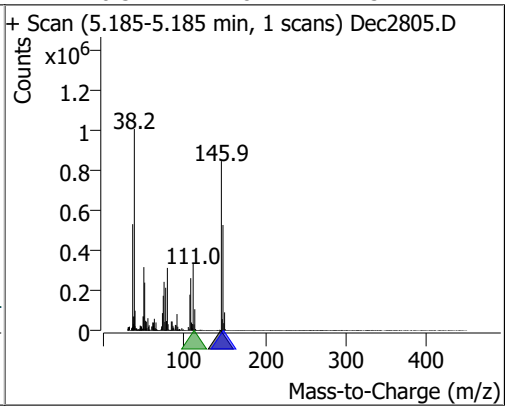




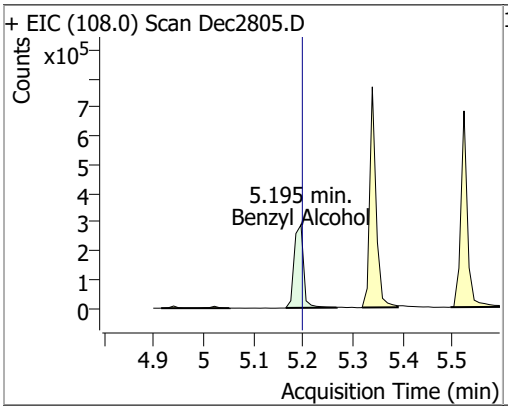
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	74.6750	5.19	0.00	765045 (m)	148.0	62.2	43.6	80.9
					111.0	40.3	28.2	52.4

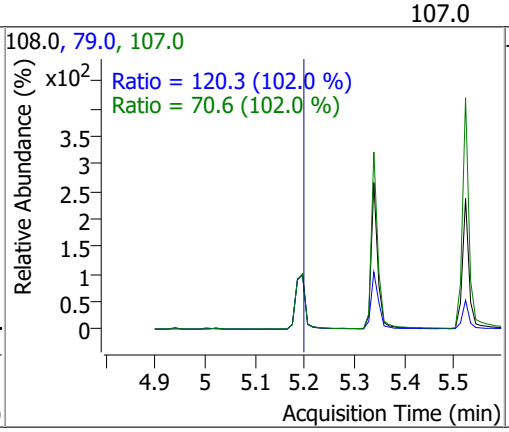


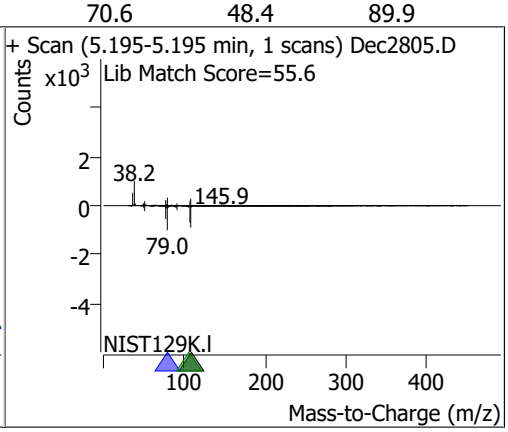




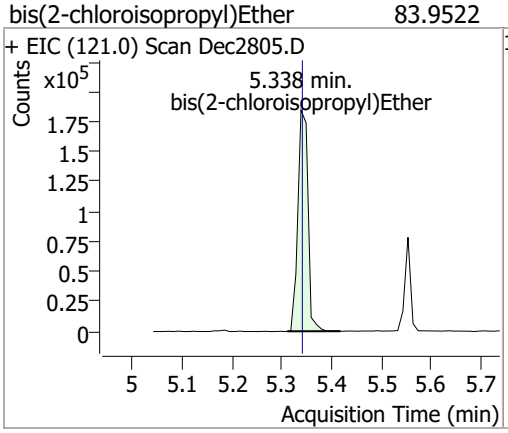
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	76.8767	5.20	0.00	372379	79.0	120.3	82.5	153.3
					107.0	70.6	48.4	89.9

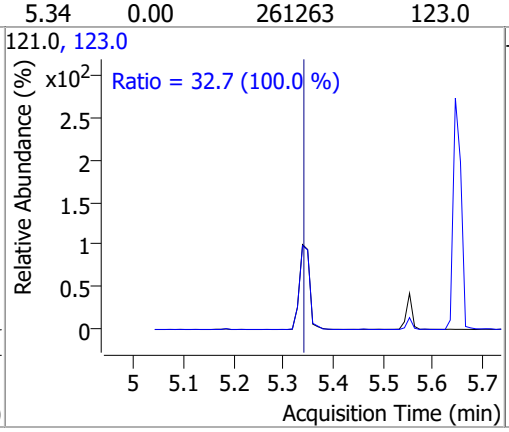


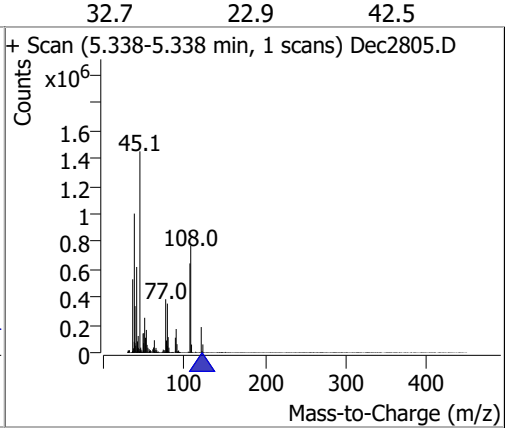




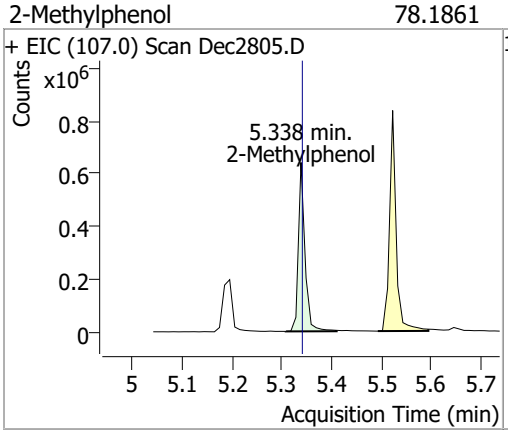
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	83.9522	5.34	0.00	261263	123.0	32.7	22.9	42.5

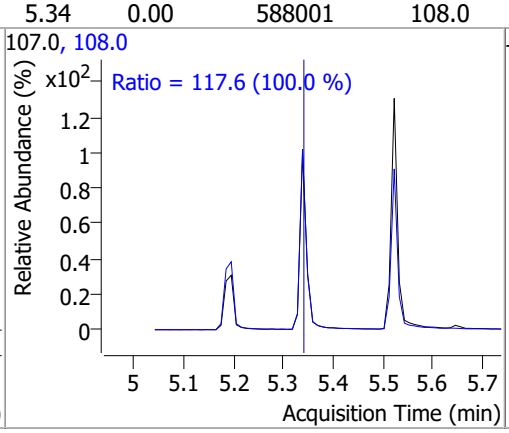


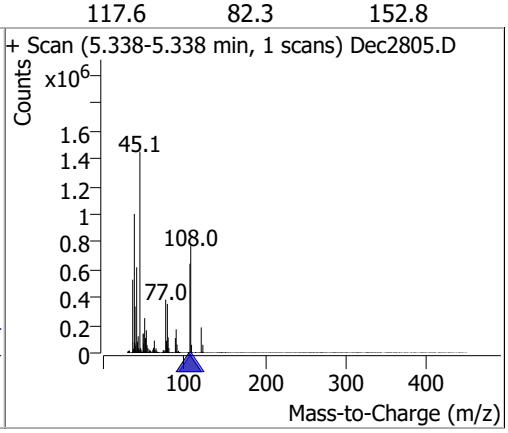




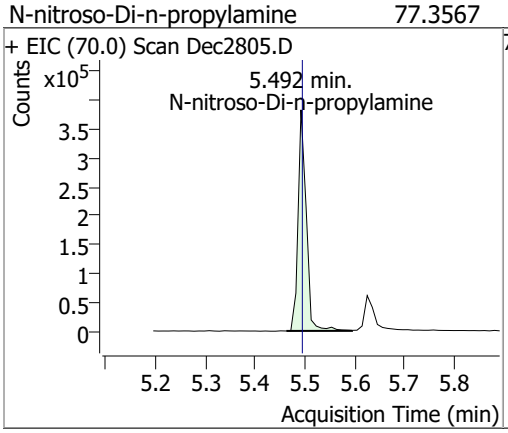
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	78.1861	5.34	0.00	588001	108.0	117.6	82.3	152.8

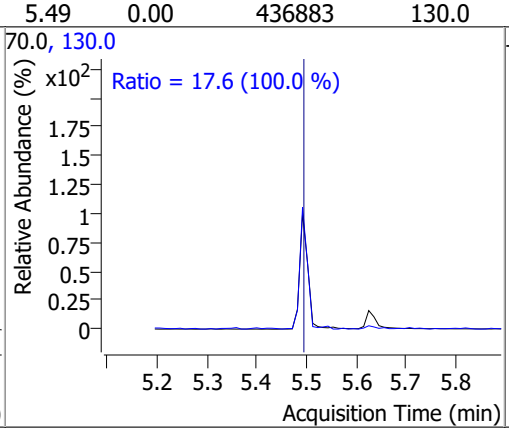


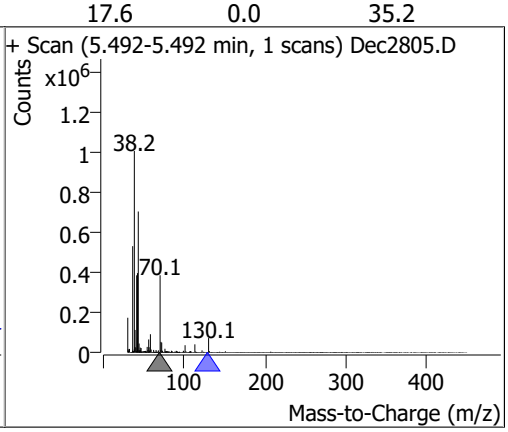




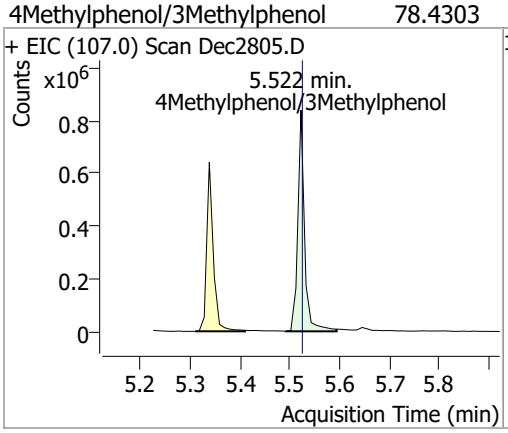
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	77.3567	5.49	0.00	436883	130.0	17.6	0.0	35.2

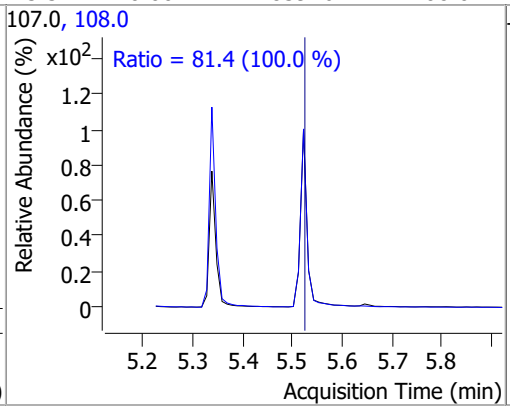


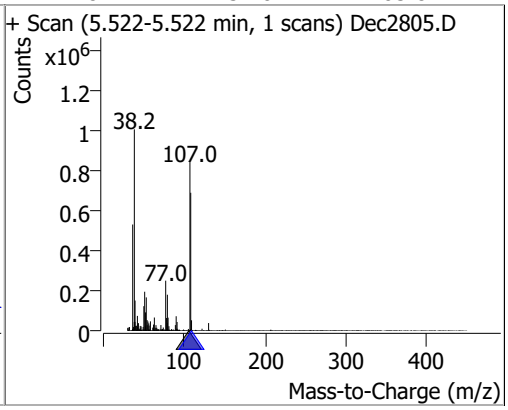




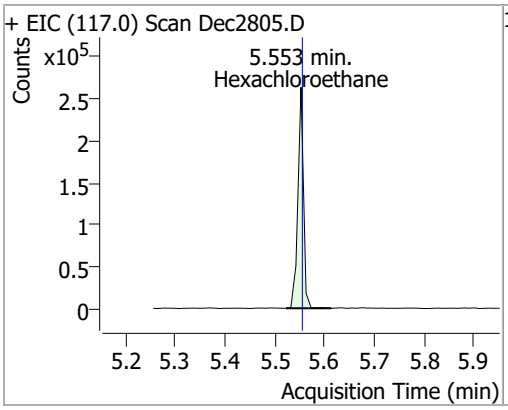
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	78.4303	5.52	0.00	783926	108.0	81.4	57.0	105.8

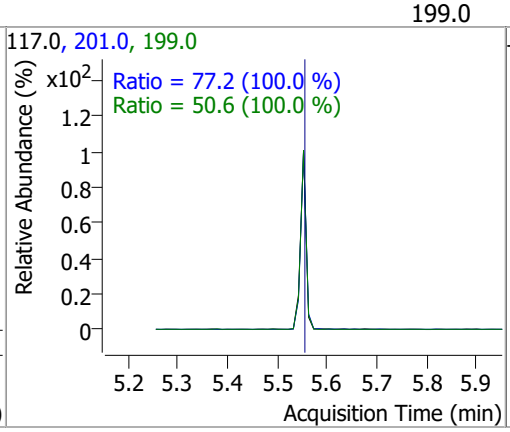


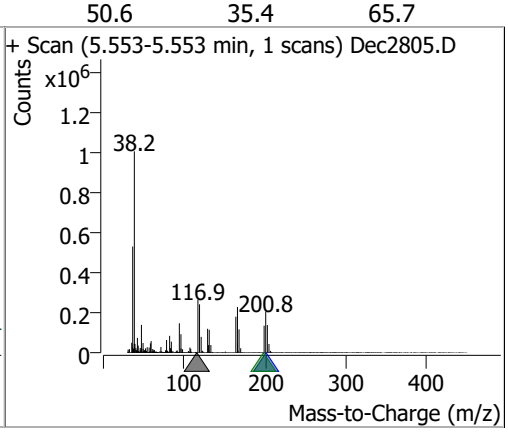




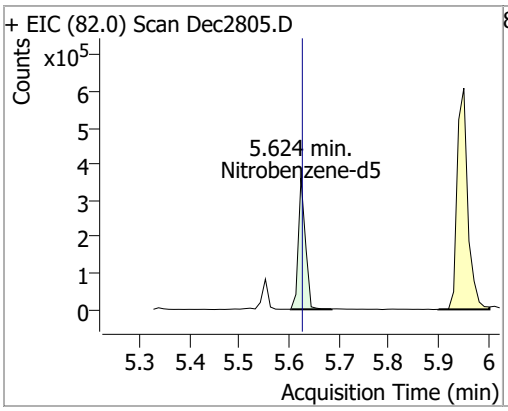
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	76.9337	5.55	0.00	204692	201.0	77.2	54.1	100.4
					199.0	50.6	35.4	65.7

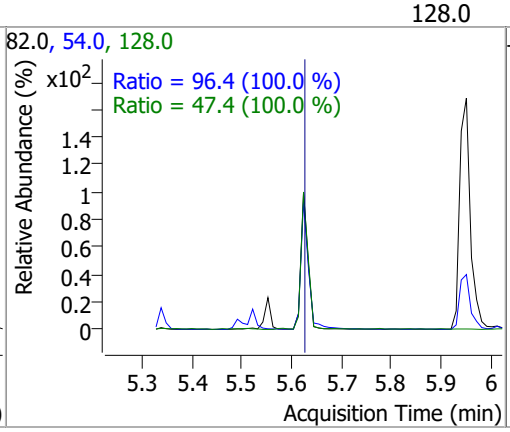


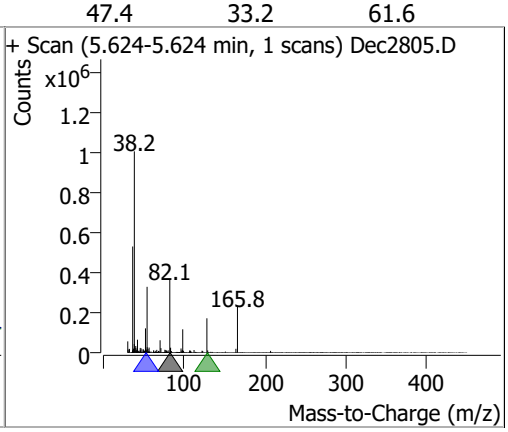




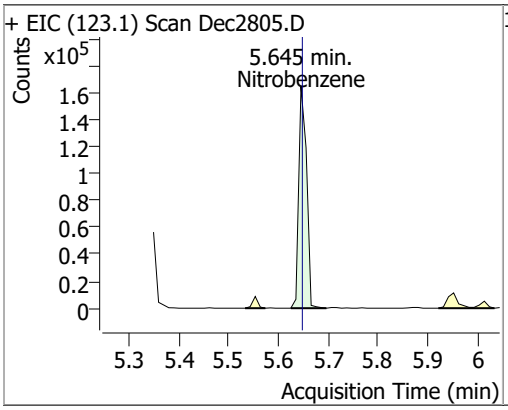
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	77.5550	5.62	0.00	356708	54.0	96.4	67.5	125.4
					128.0	47.4	33.2	61.6

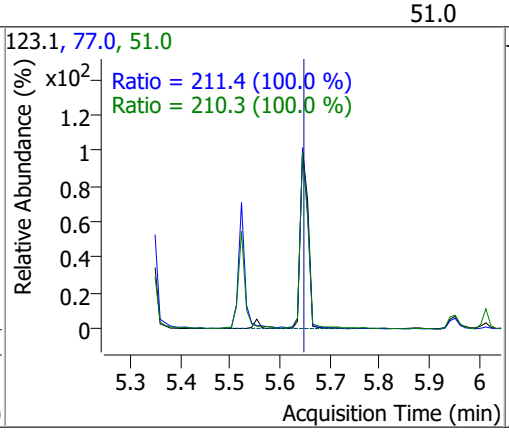


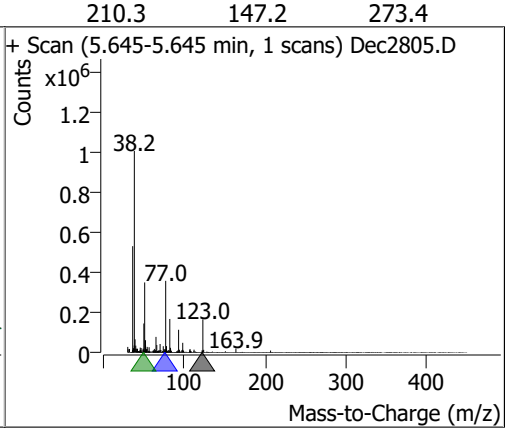




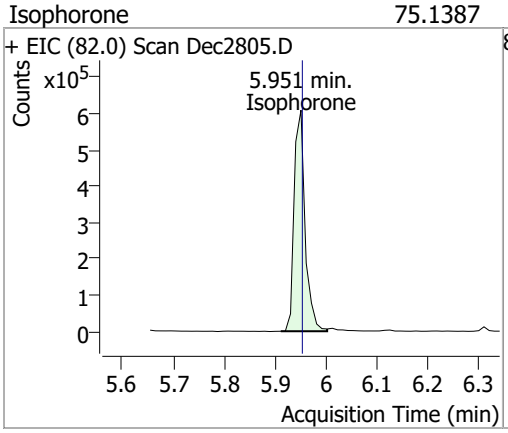
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	75.7172	5.64	0.00	179853	77.0	211.4	148.0	274.8
					51.0	210.3	147.2	273.4

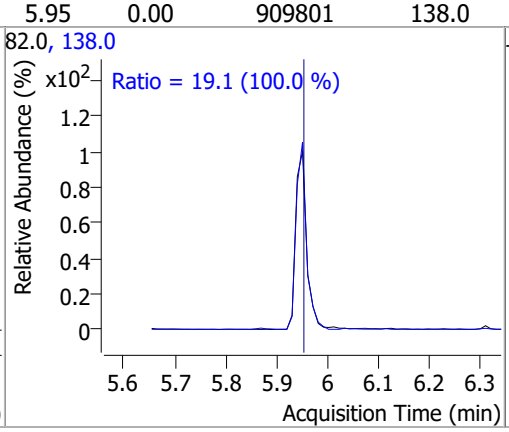


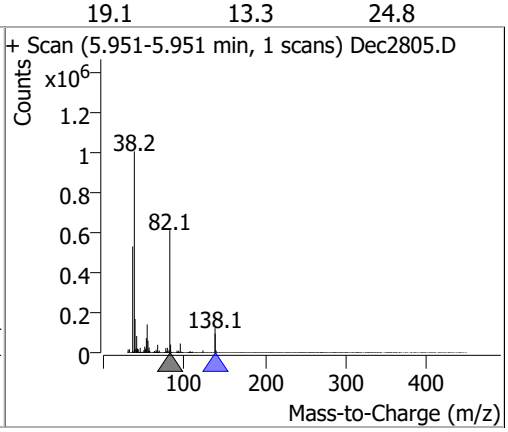




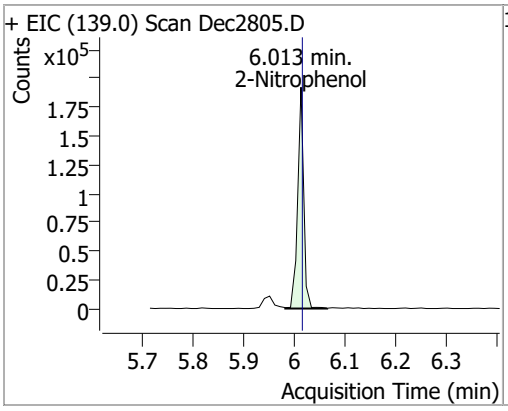
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	75.1387	5.95	0.00	909801	138.0	19.1	13.3	24.8

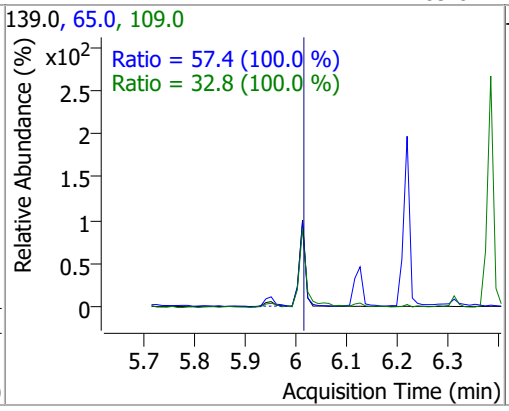


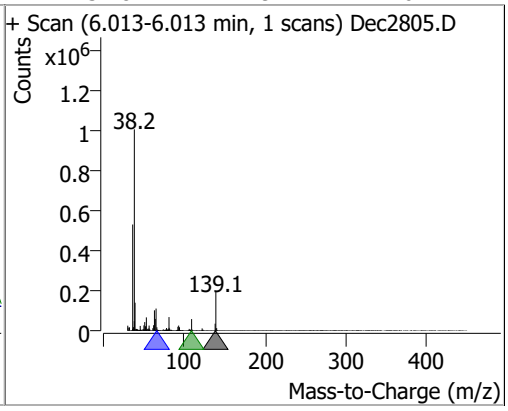




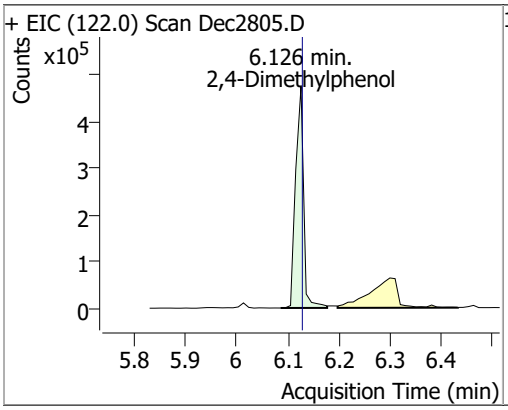
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	77.6213	6.01	0.00	158728	65.0	57.4	40.2	74.6
					109.0	32.8	22.9	42.6

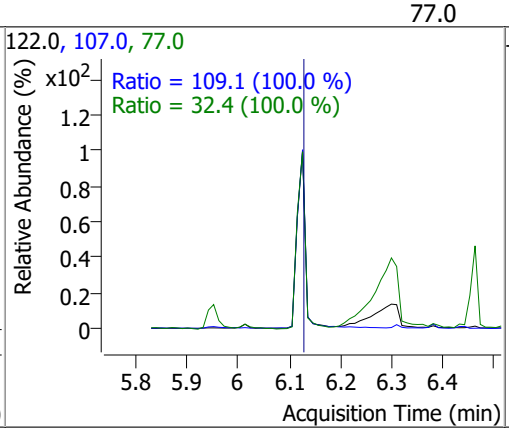


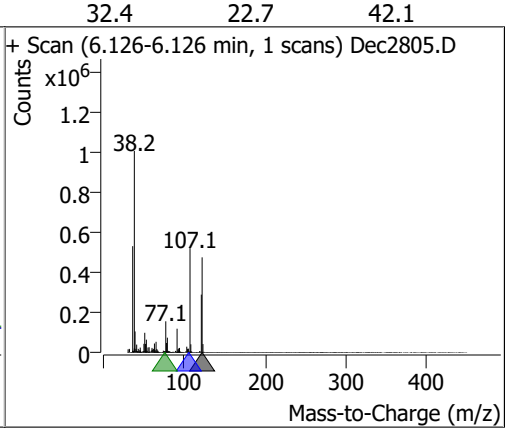




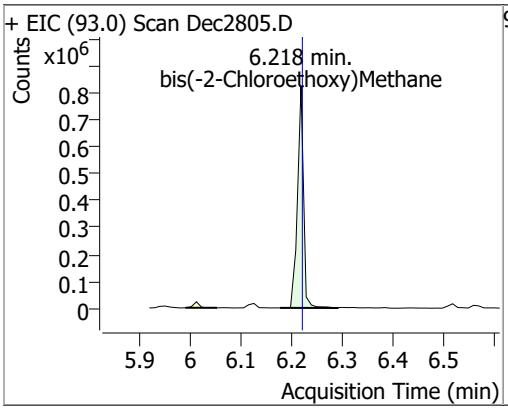
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	73.8020	6.13	0.00	514302	107.0	109.1	76.4	141.8
					77.0	32.4	22.7	42.1

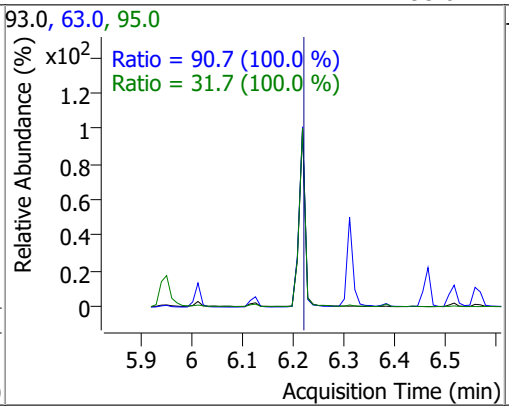


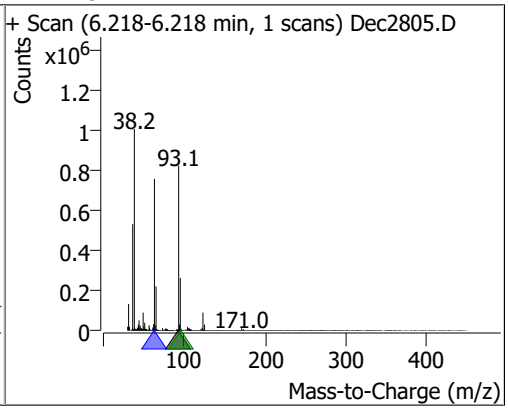




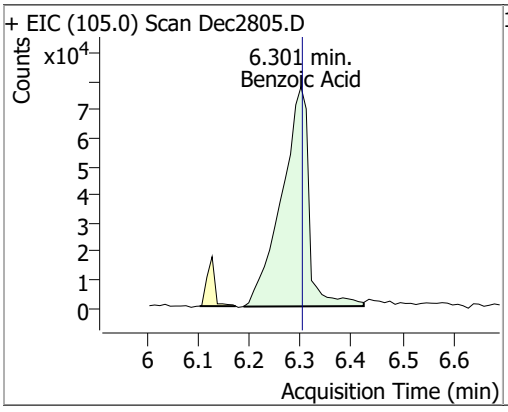
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	74.4560	6.22	0.00	677158	63.0	90.7	63.5	117.9
					95.0	31.7	22.2	41.1

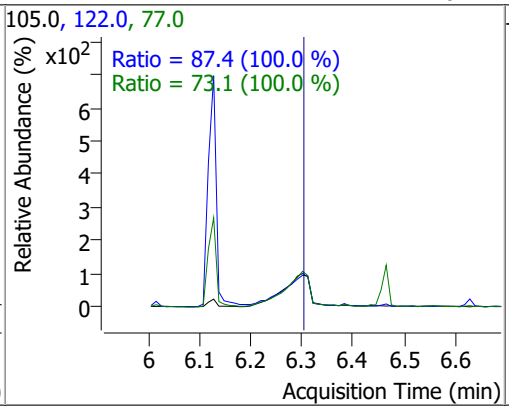


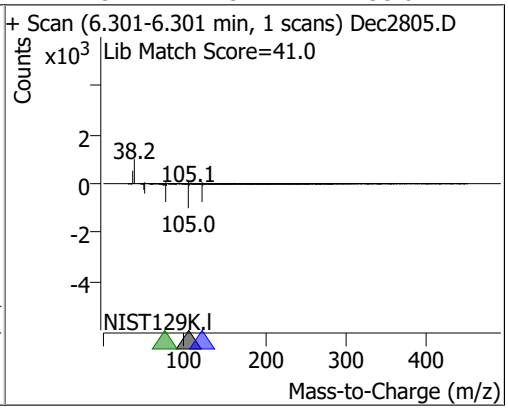




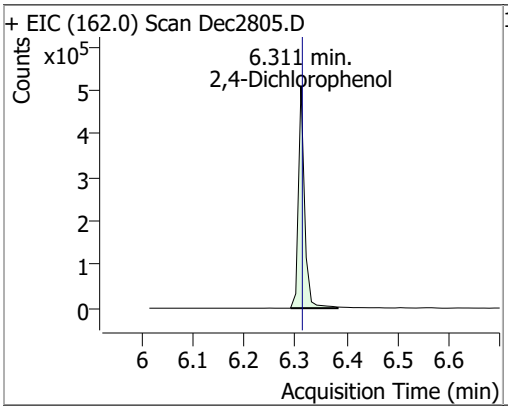
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	78.4974	6.30	0.00	290769	122.0	87.4	61.1	113.6
					77.0	73.1	51.2	95.0

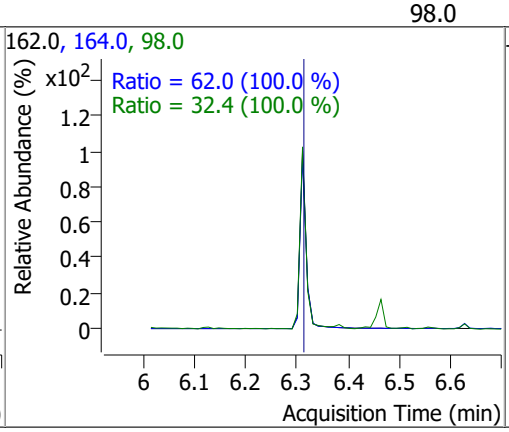


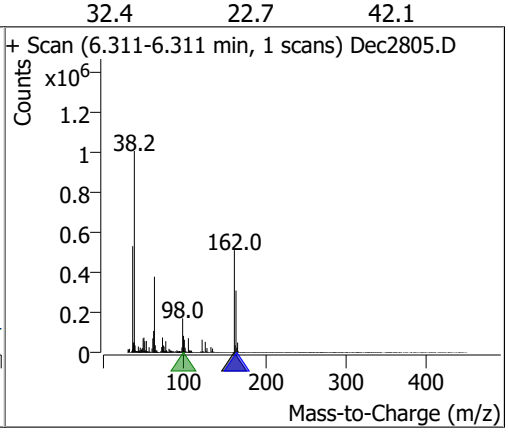




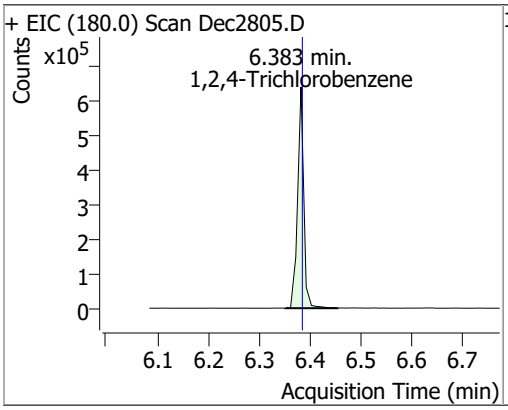
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	76.6454	6.31	0.00	419264	164.0	62.0	43.4	80.5
					98.0	32.4	22.7	42.1

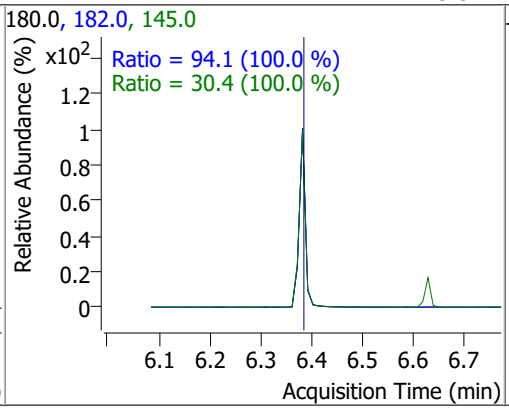


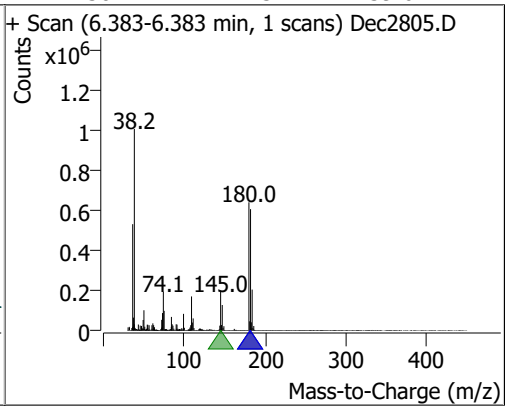




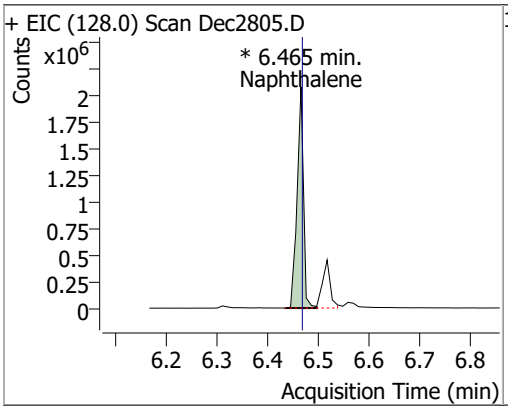
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	73.5342	6.38	0.00	533586	182.0	94.1	65.8	122.3
					145.0	30.4	21.3	39.6

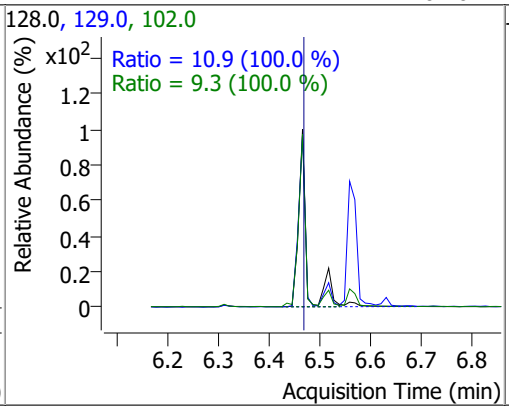


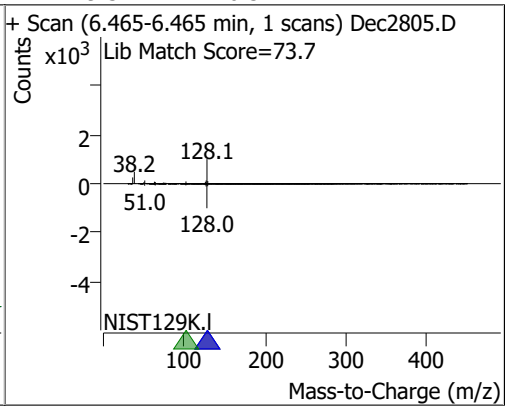




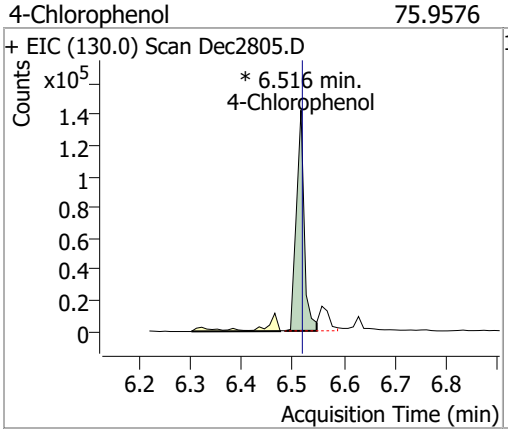
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	75.4261	6.46	0.00	1800978 (m)	129.0	10.9	7.7	14.2
					102.0	9.3	6.5	12.1

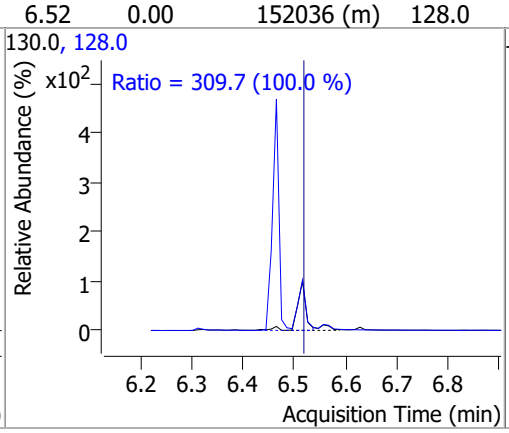


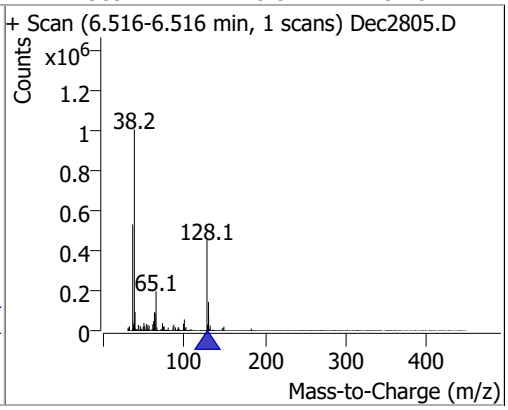




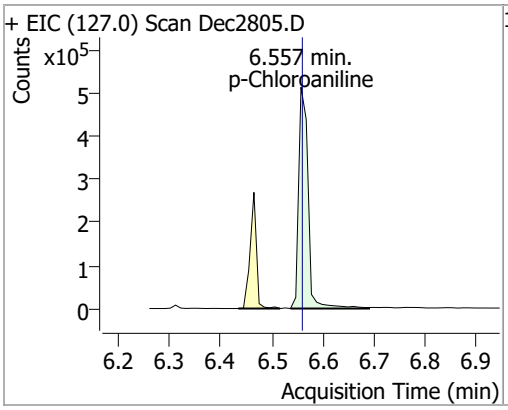
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	75.9576	6.52	0.00	152036 (m)	128.0	309.7	216.8	402.6

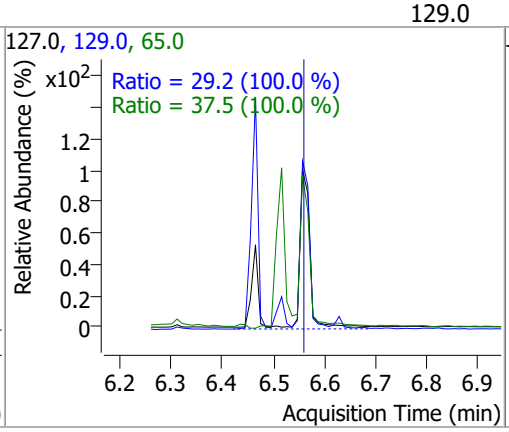


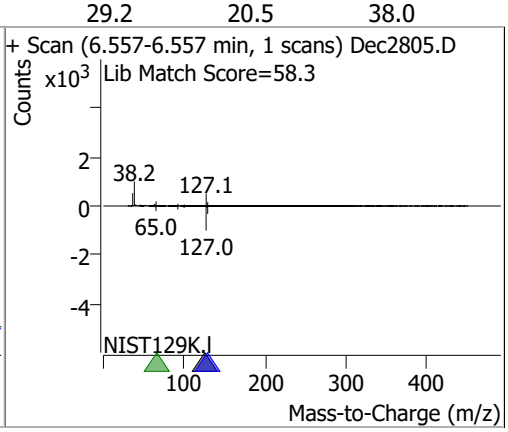




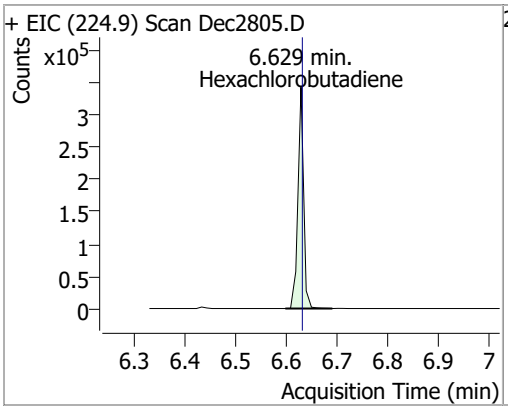
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	75.4371	6.56	0.00	661505	65.0	37.5	26.3	48.8
					129.0	29.2	20.5	38.0

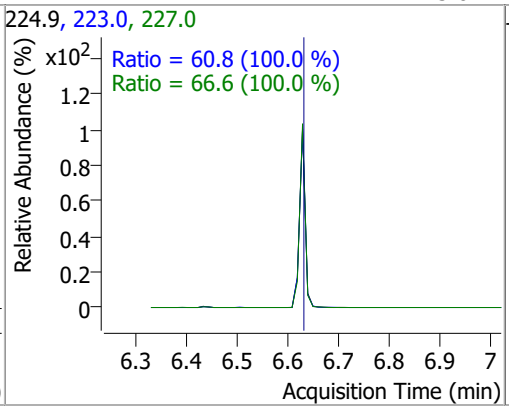


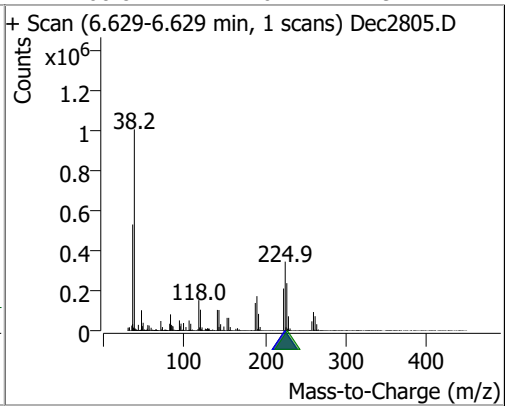




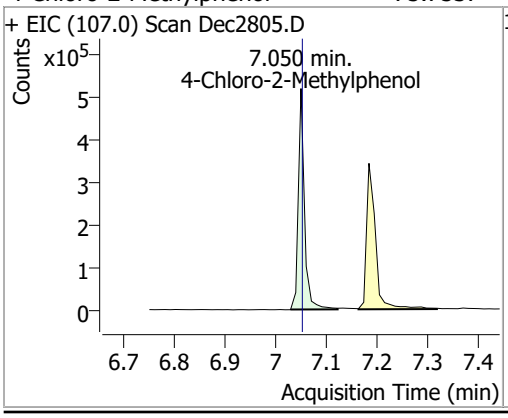
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	71.6434	6.63	0.00	266661	227.0	66.6	46.6	86.6
					223.0	60.8	42.6	79.1

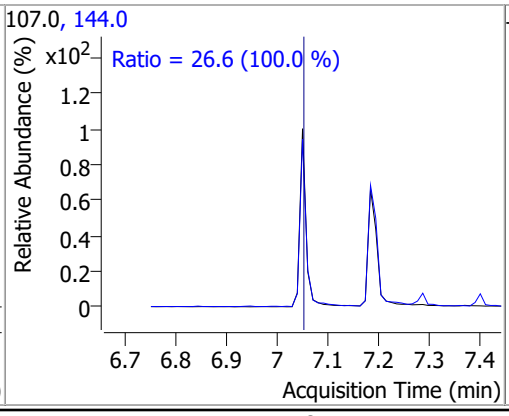


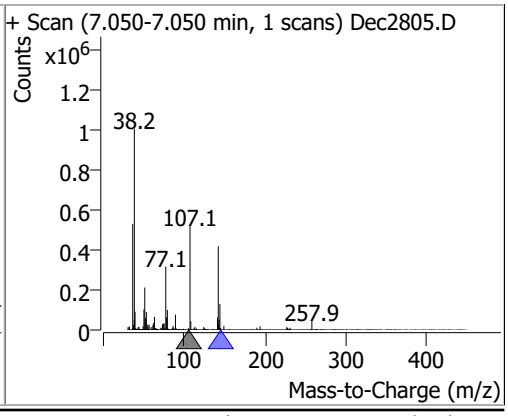




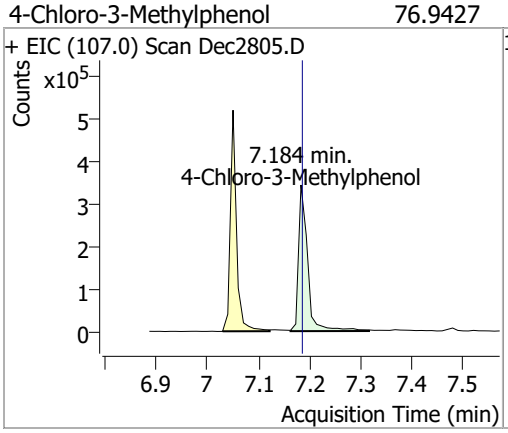
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	75.7537	7.05	0.00	422116	144.0	26.6	18.6	34.6

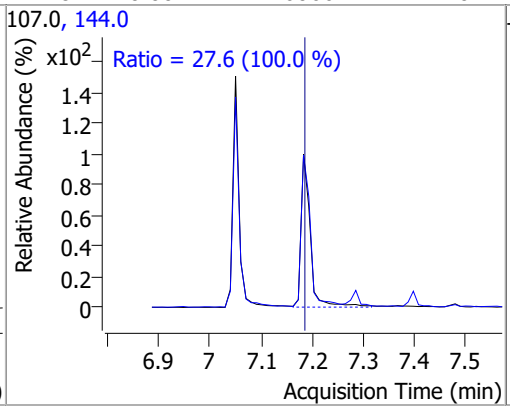


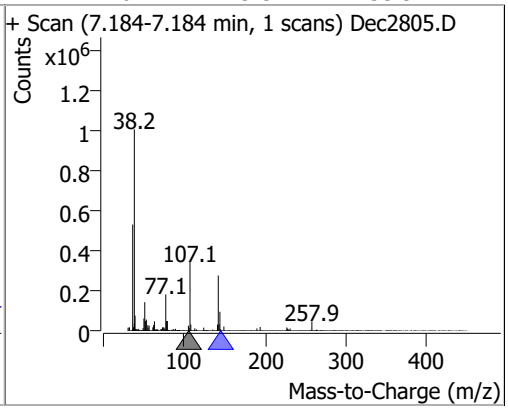




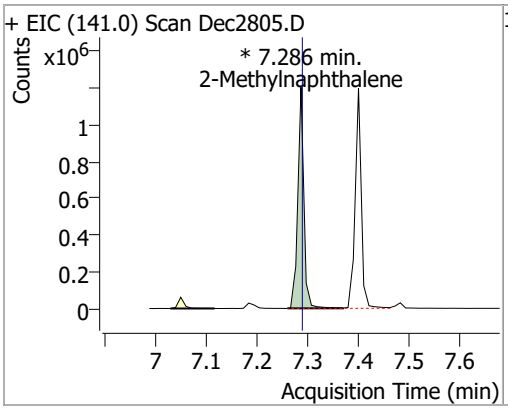
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	76.9427	7.18	0.00	426066	144.0	27.6	19.3	35.9

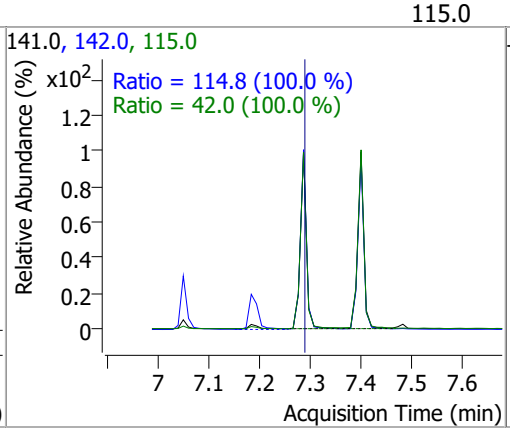


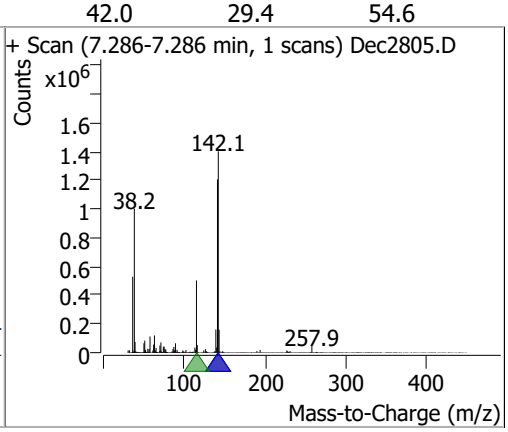




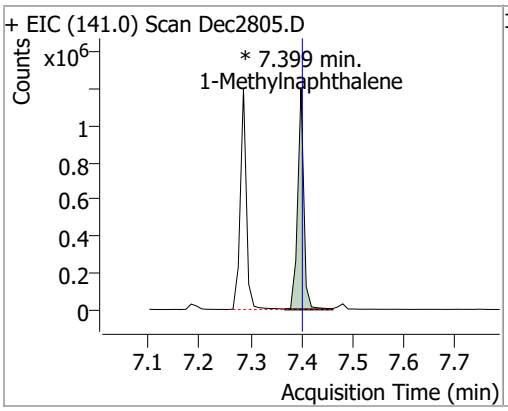
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	72.6519	7.29	0.00	995823 (m)	142.0	114.8	80.4	149.3
					115.0	42.0	29.4	54.6

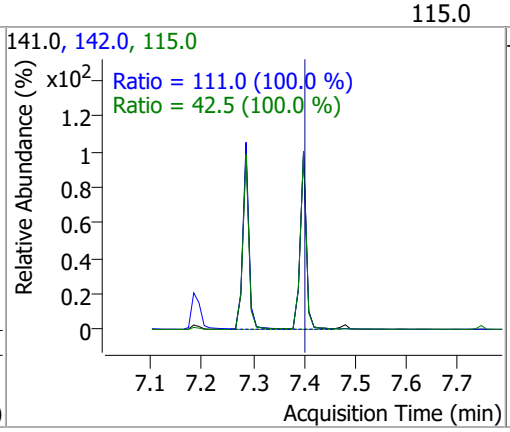


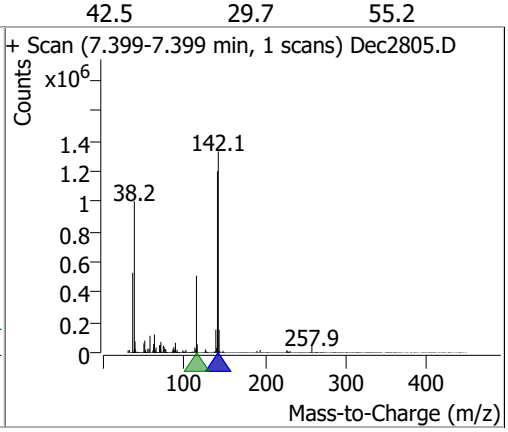




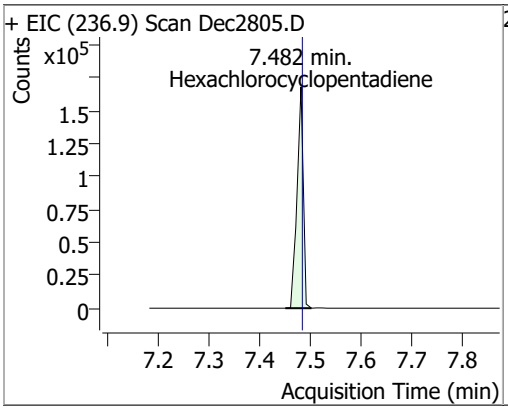
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	73.9714	7.40	0.00	1006179 (m)	142.0	111.0	77.7	144.2
					115.0	42.5	29.7	55.2

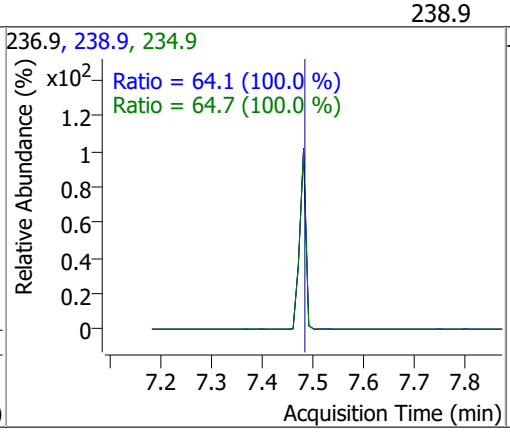


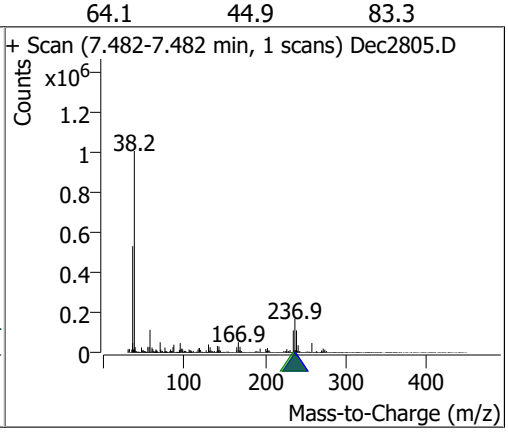




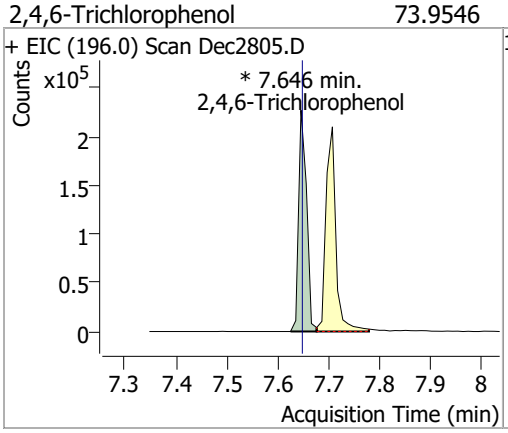
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	74.4235	7.48	0.00	143380	234.9	64.7	45.3	84.1
					238.9	64.1	44.9	83.3

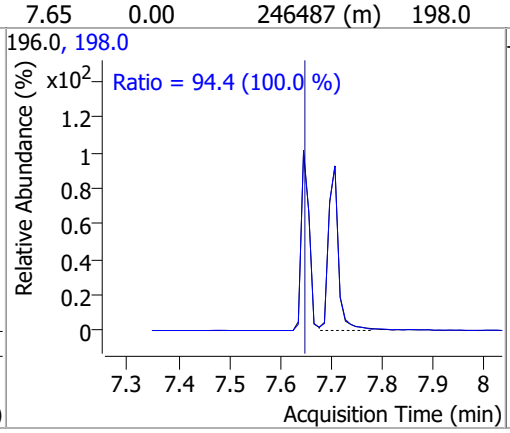


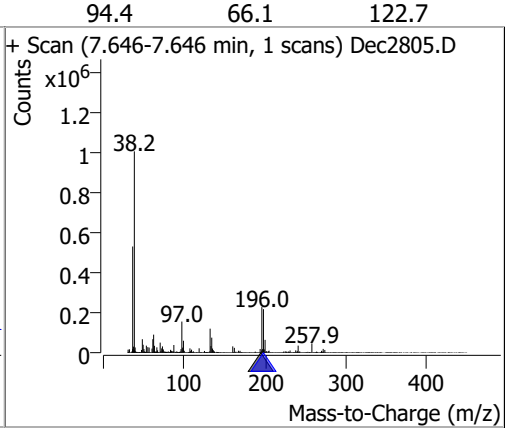




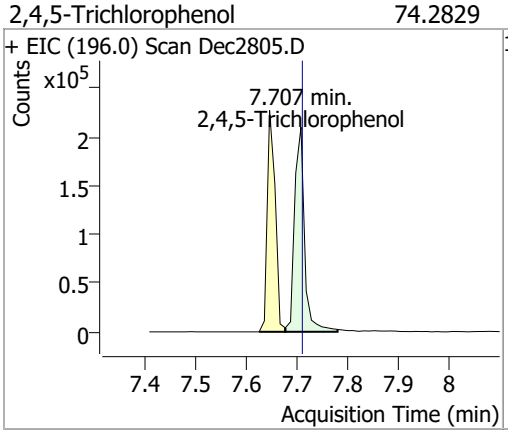
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	73.9546	7.65	0.00	246487 (m)	198.0	94.4	66.1	122.7

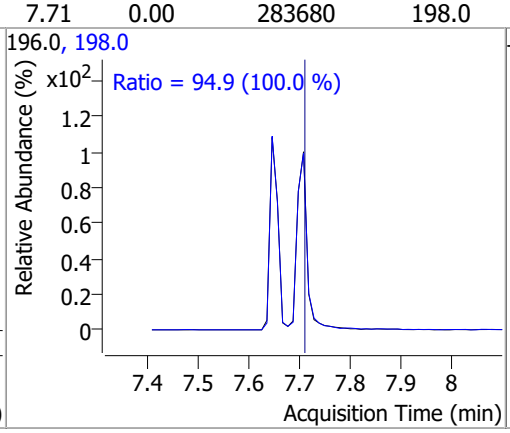


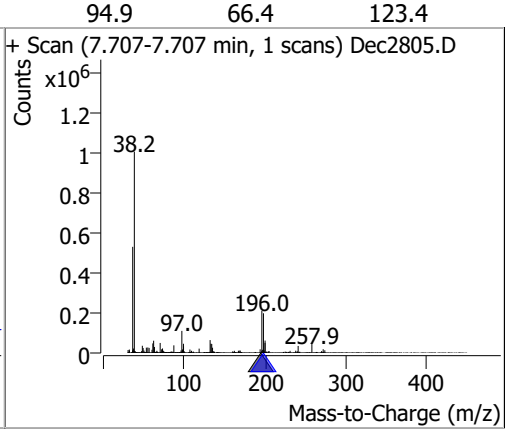




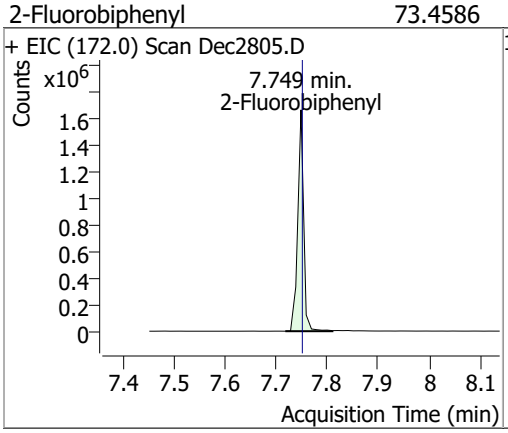
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	74.2829	7.71	0.00	283680	198.0	94.9	66.4	123.4

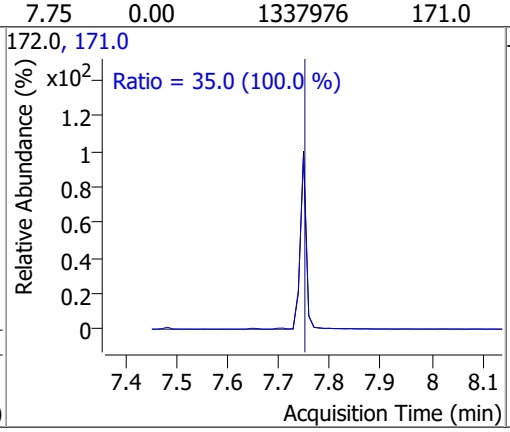


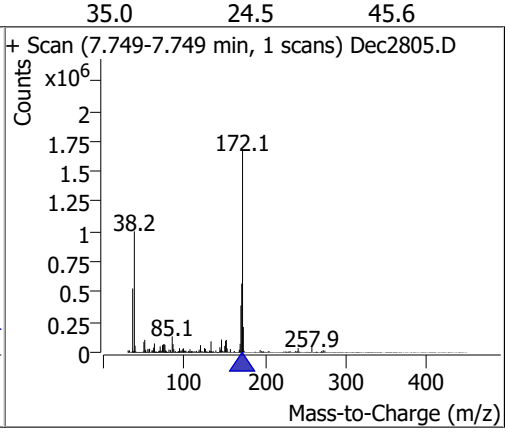




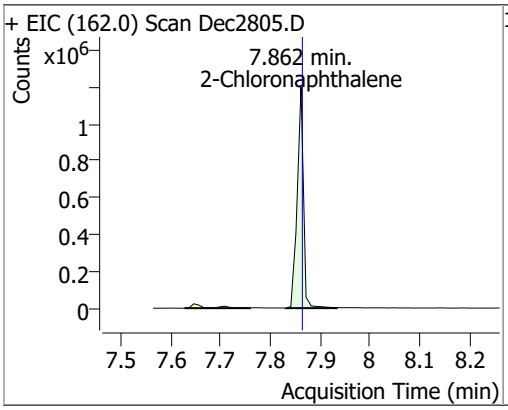
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	73.4586	7.75	0.00	1337976	171.0	35.0	24.5	45.6

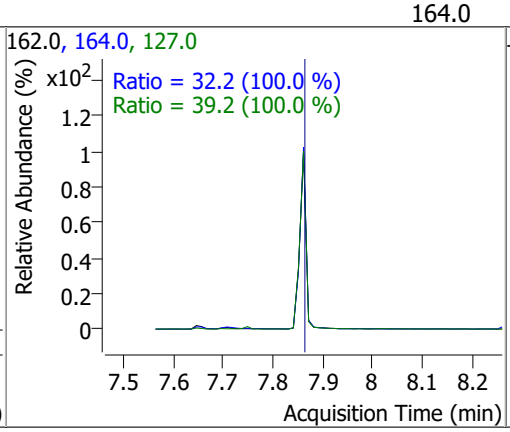


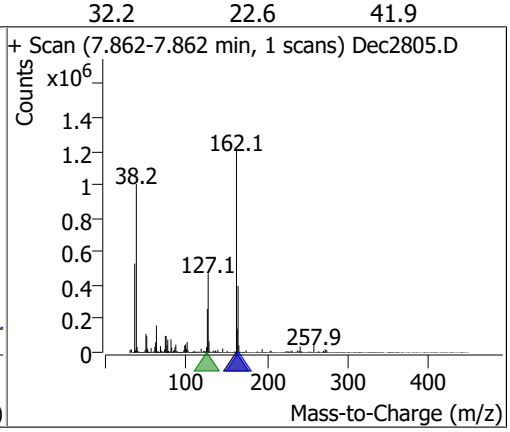




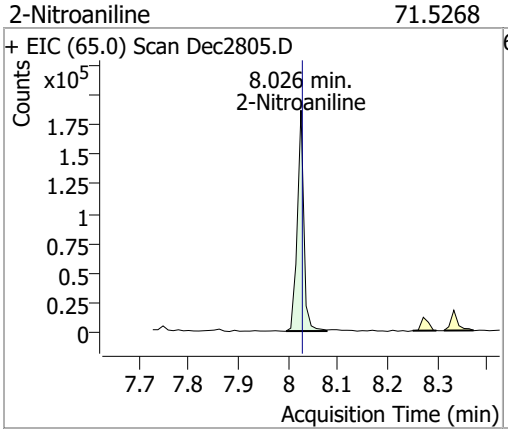
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	71.3935	7.86	0.00	1054504	127.0	39.2	27.4	50.9
					164.0	32.2	22.6	41.9

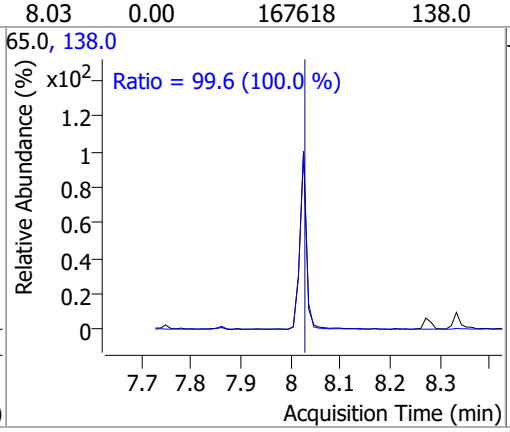


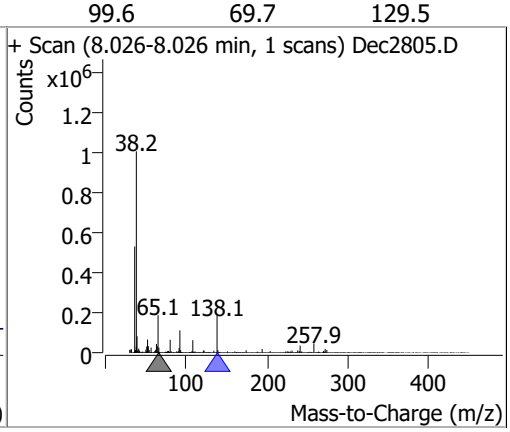




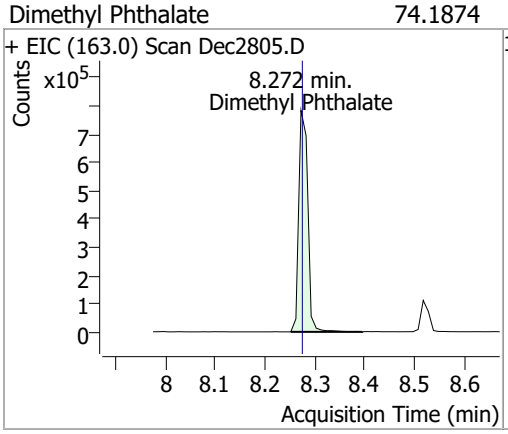
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	71.5268	8.03	0.00	167618	138.0	99.6	69.7	129.5

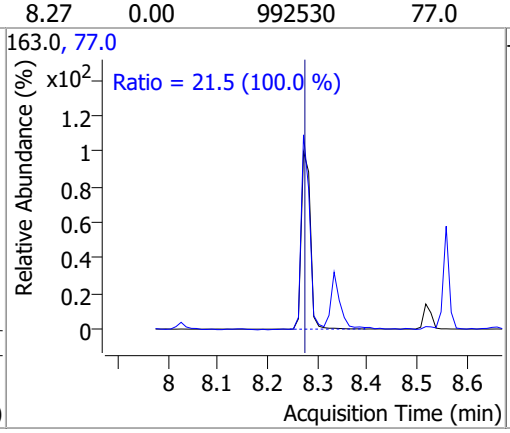


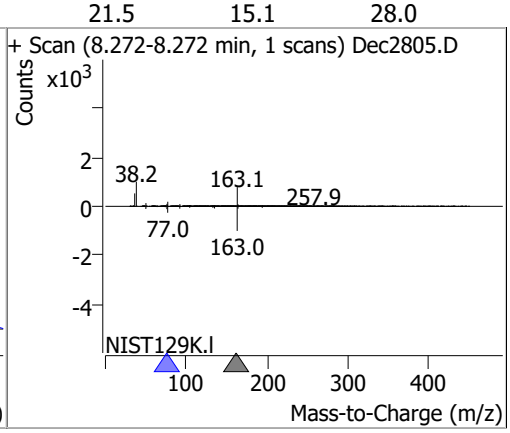




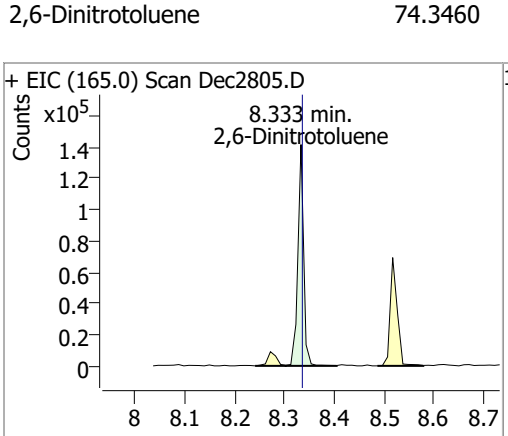
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	74.1874	8.27	0.00	992530	77.0	21.5	15.1	28.0

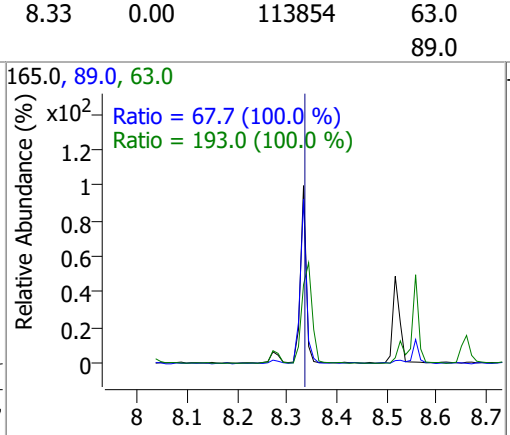


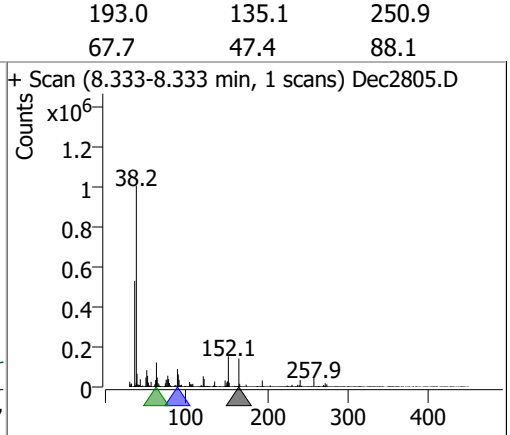




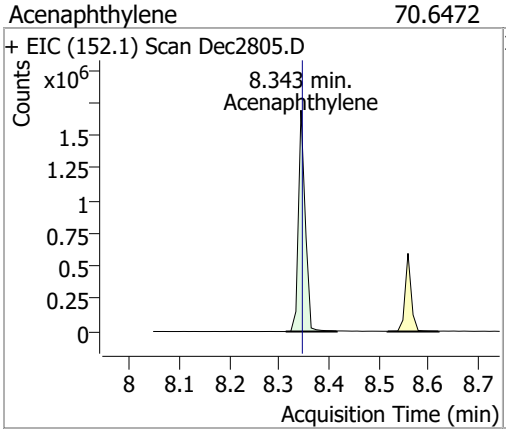
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	74.3460	8.33	0.00	113854	63.0	193.0	135.1	250.9
					89.0	67.7	47.4	88.1

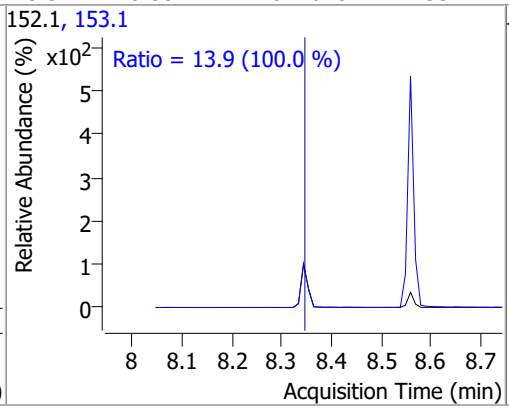


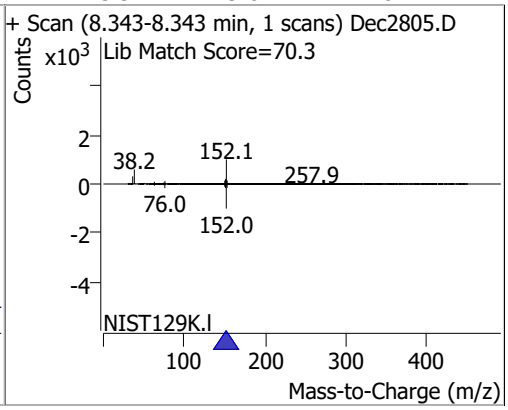




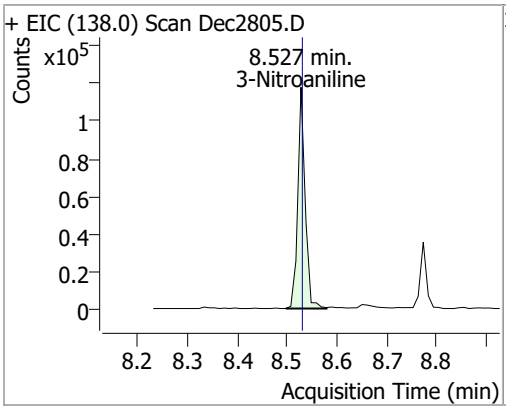
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	70.6472	8.34	0.00	1612620	153.1	13.9	9.8	18.1

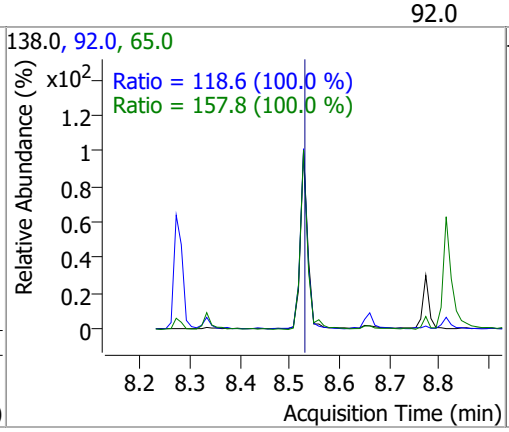


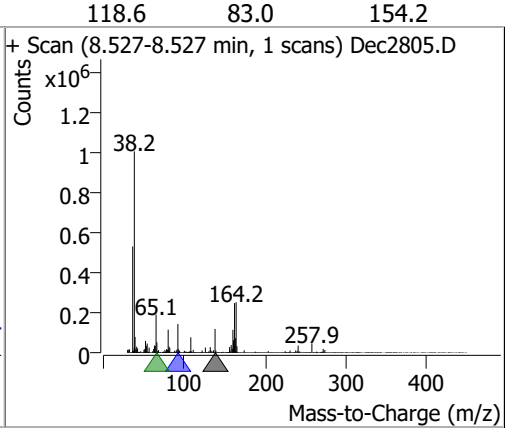




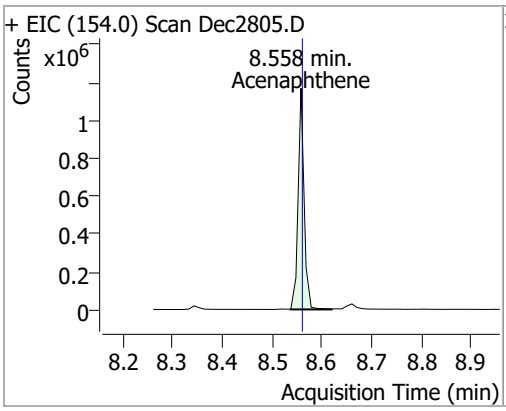
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	68.4225	8.53	0.00	121260	65.0	157.8	110.4	205.1
					92.0	118.6	83.0	154.2

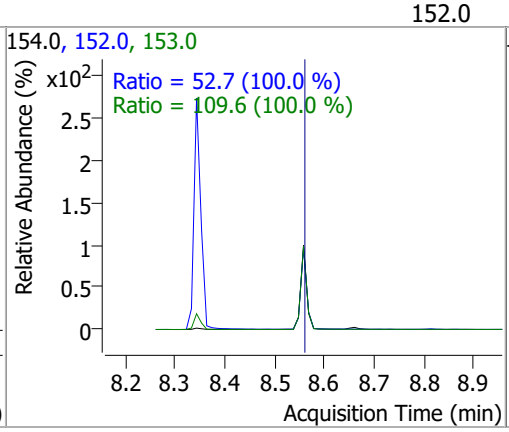


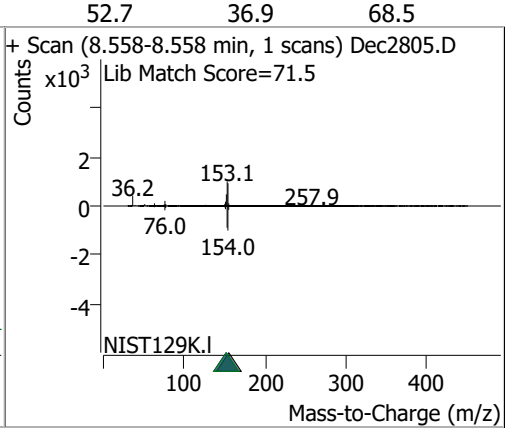




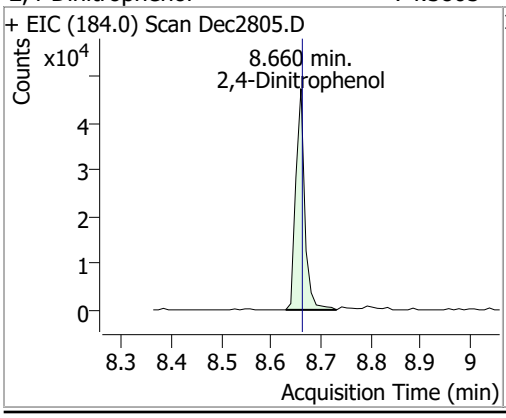
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	73.6465	8.56	0.00	973372	153.0	109.6	76.7	142.4
					152.0	52.7	36.9	68.5

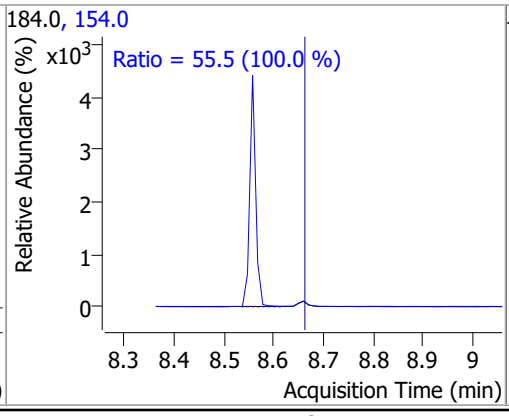


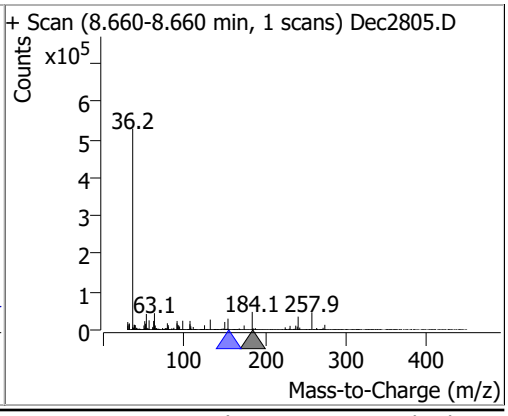




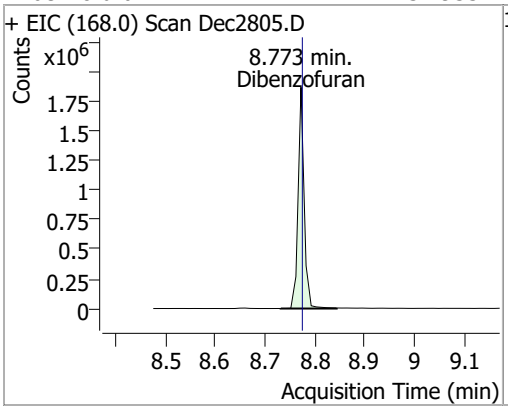
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	74.3805	8.66	0.00	59341	154.0	55.5	38.9	72.2

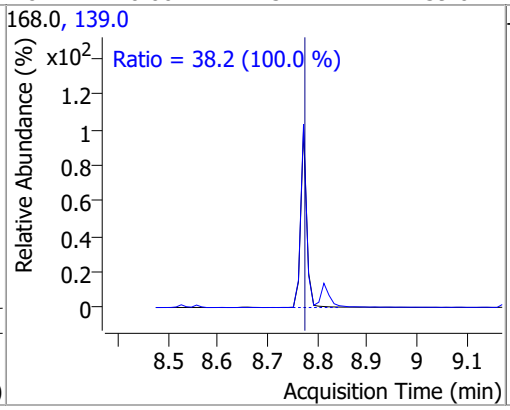


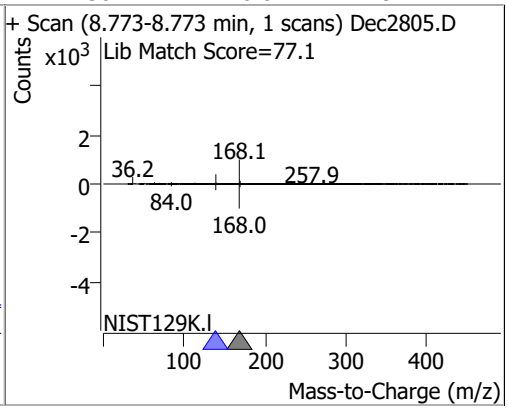




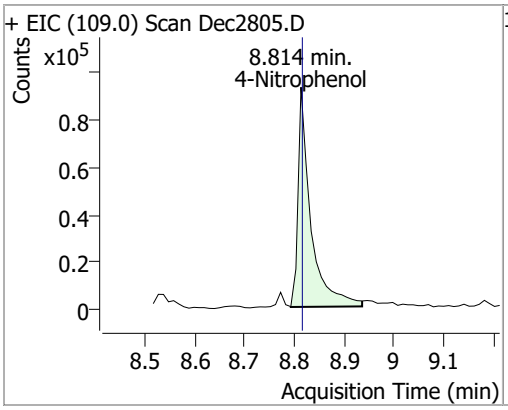
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	73.7933	8.77	0.00	1572142	139.0	38.2	26.8	49.7

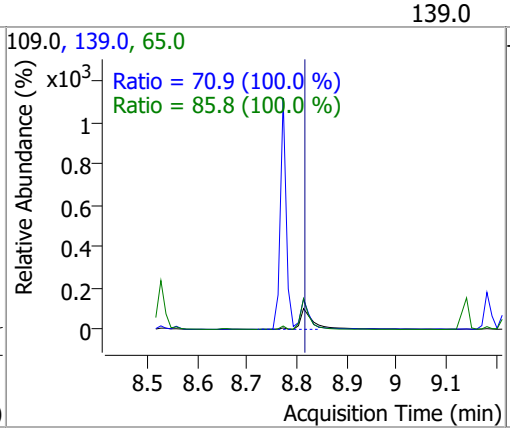


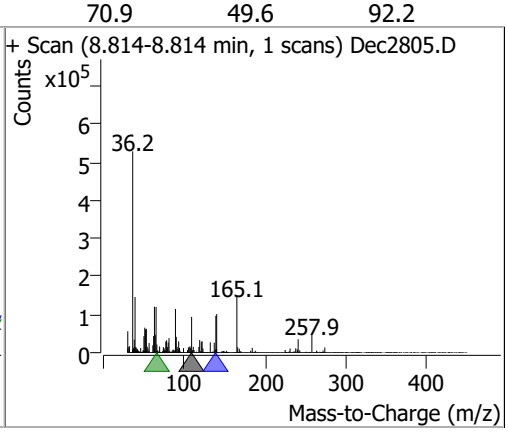




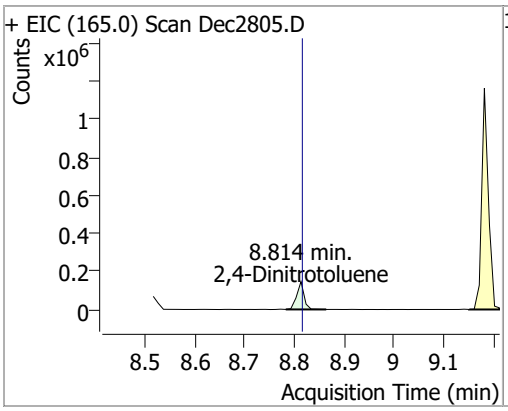
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	73.5781	8.81	0.00	165006	65.0	85.8	60.1	111.5
					139.0	70.9	49.6	92.2

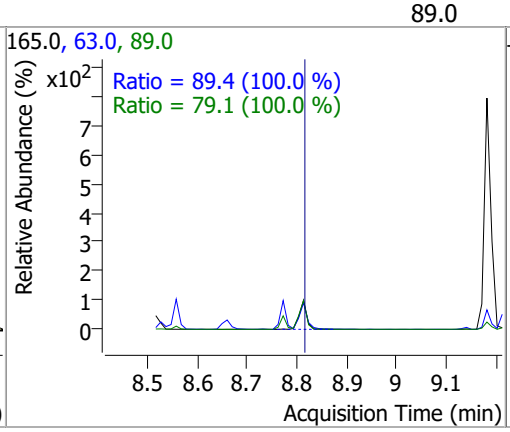


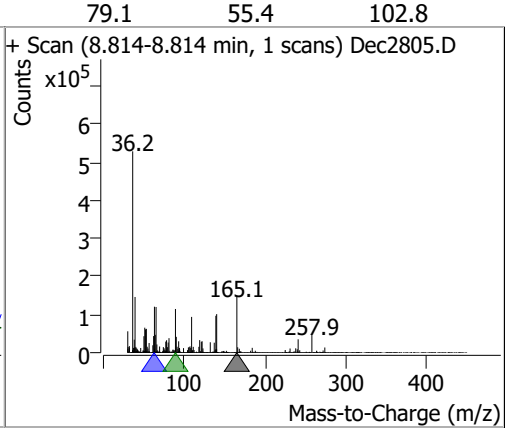




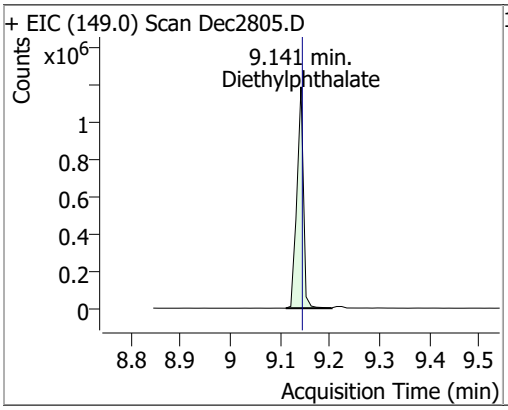
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	75.1453	8.81	0.00	147997	63.0	89.4	62.6	116.2
					89.0	79.1	55.4	102.8

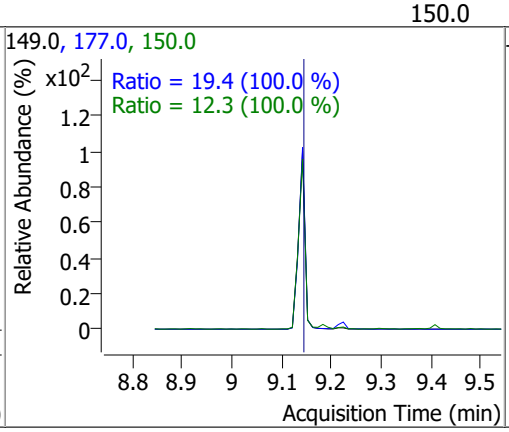


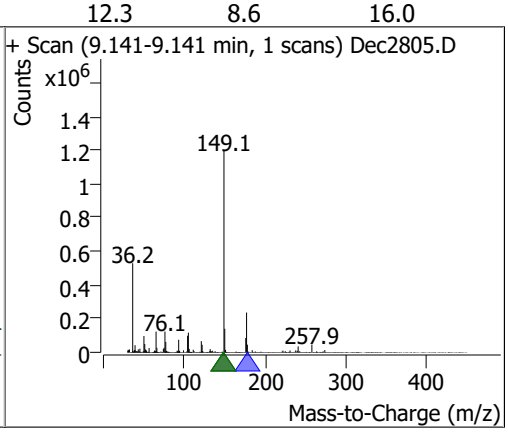




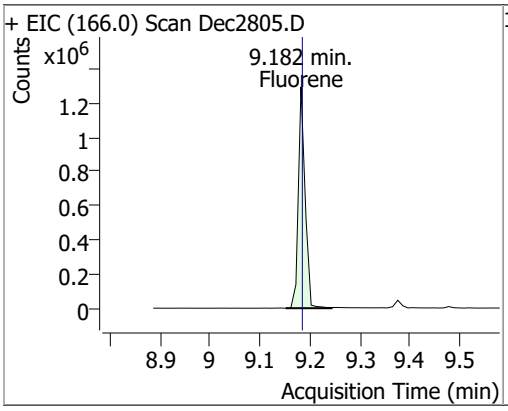
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	74.9911	9.14	0.00	1086187	177.0	19.4	13.6	25.2
					150.0	12.3	8.6	16.0

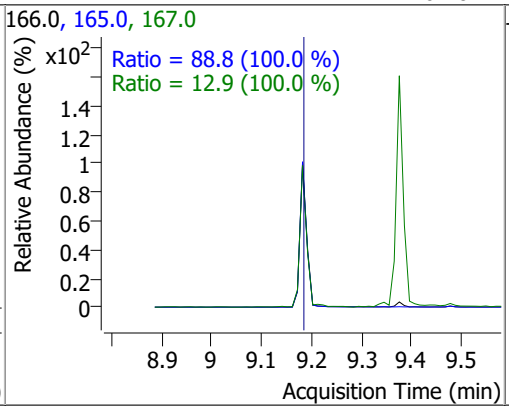


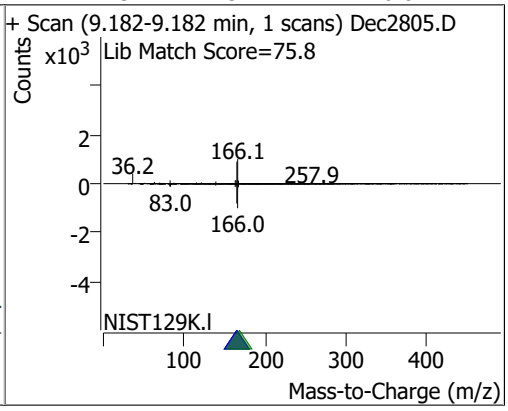




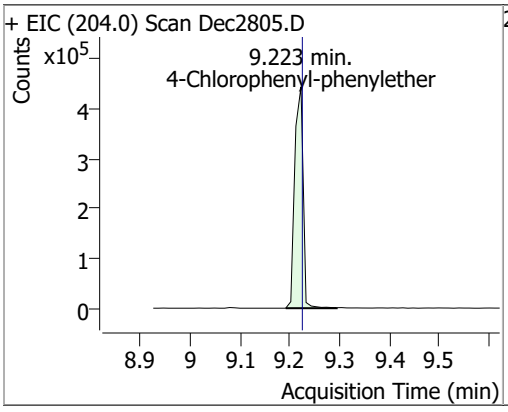
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	72.0280	9.18	0.00	1224821	165.0	88.8	62.2	115.4
					167.0	12.9	9.1	16.8

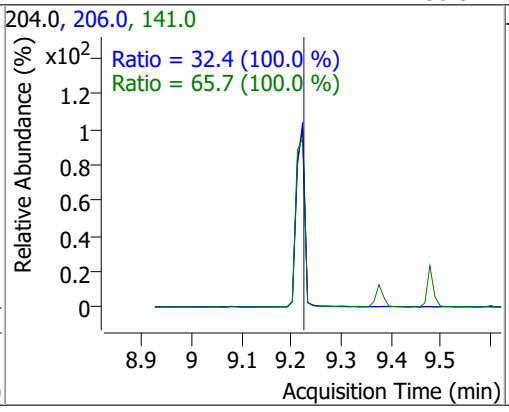


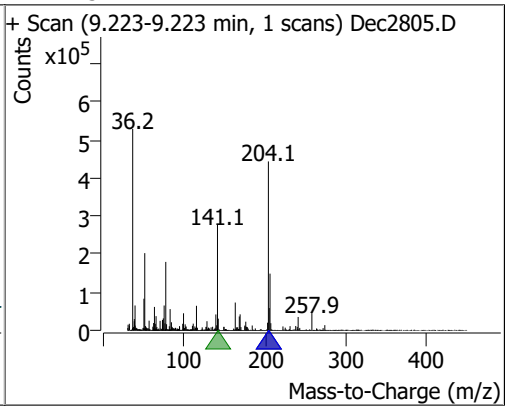




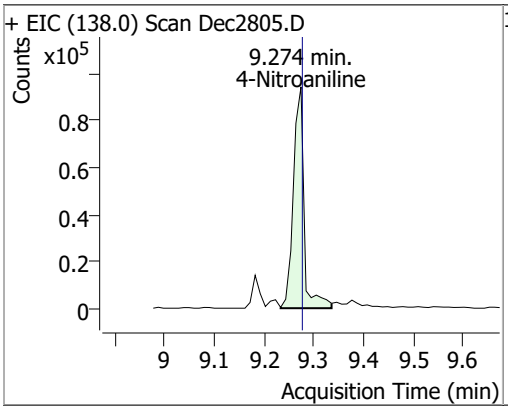
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	73.5400	9.22	0.00	519520	141.0	65.7	46.0	85.3
					206.0	32.4	22.7	42.1

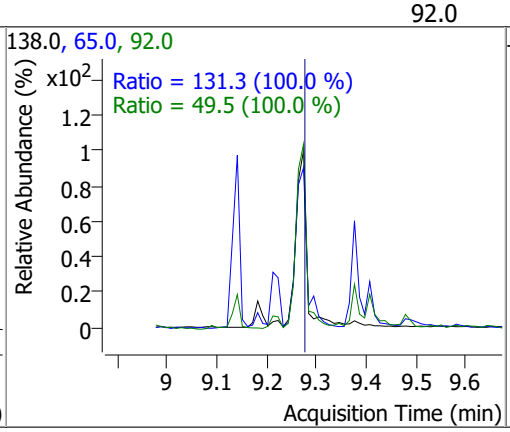


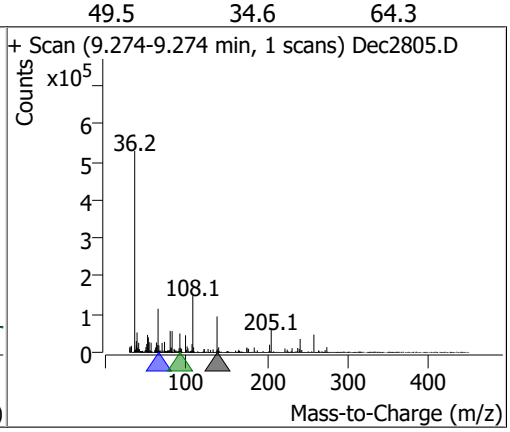




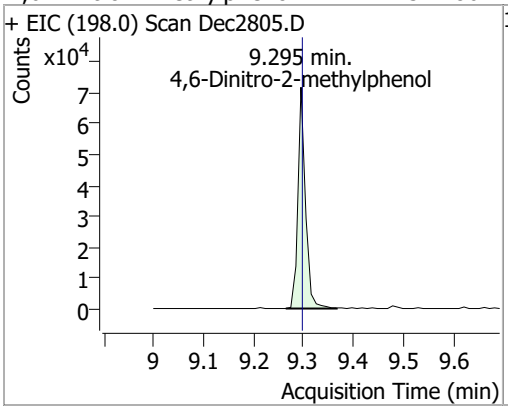
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	78.8666	9.27	0.00	140161	65.0	131.3	91.9	170.7
					92.0	49.5	34.6	64.3

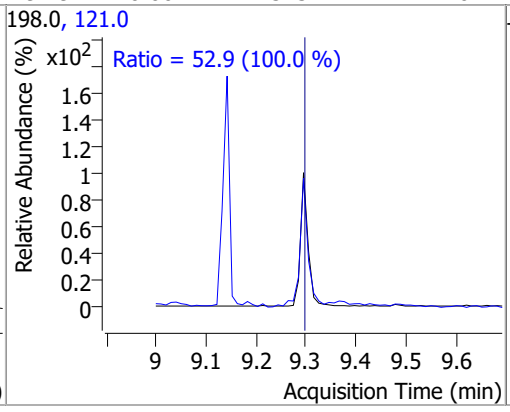


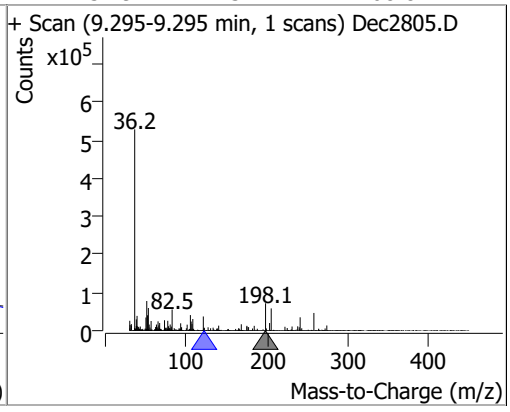




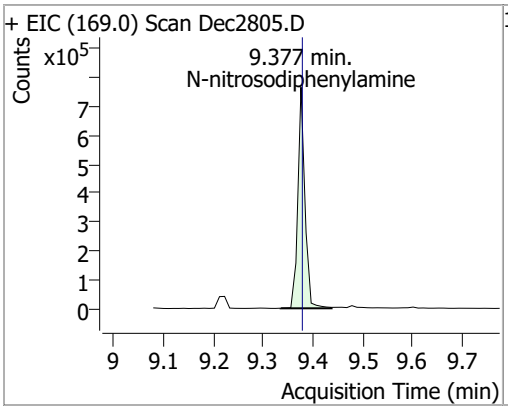
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	75.7286	9.29	0.00	75737	121.0	52.9	37.1	68.8

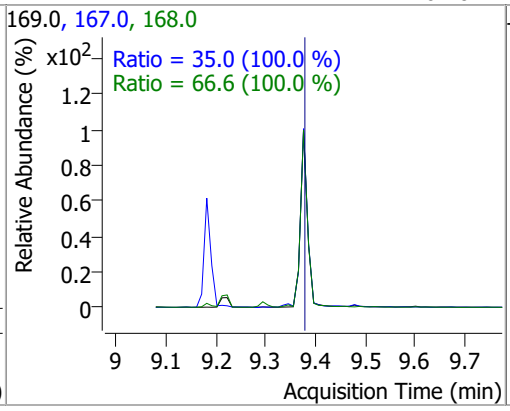


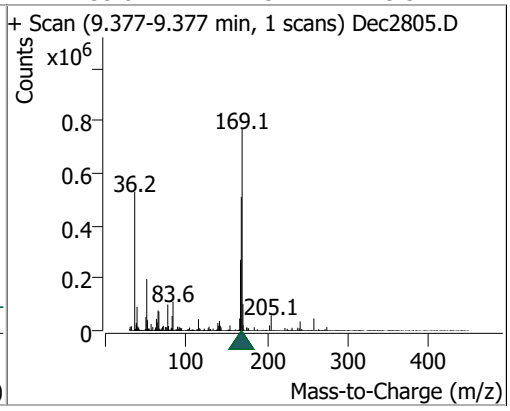




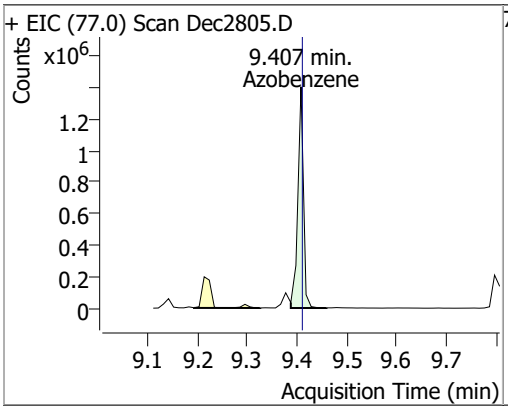
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	75.0830	9.38	0.00	755015	168.0	66.6	46.6	86.6
					167.0	35.0	24.5	45.5

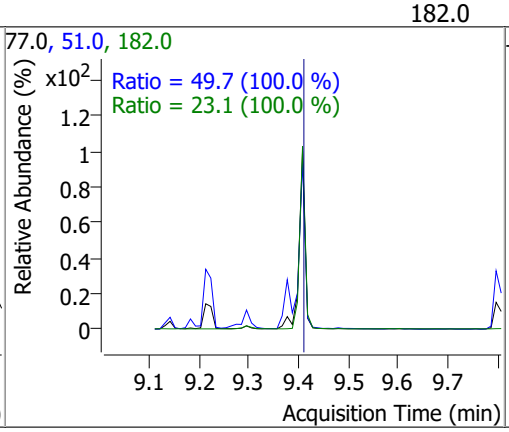


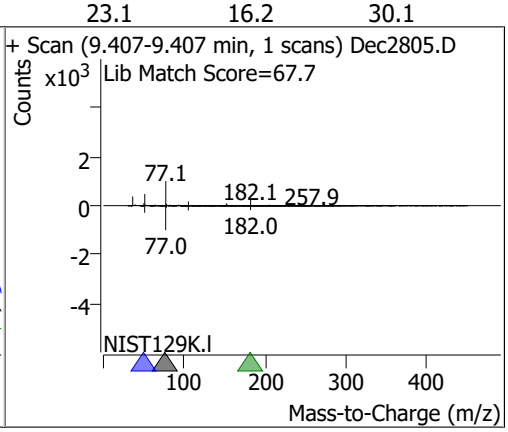




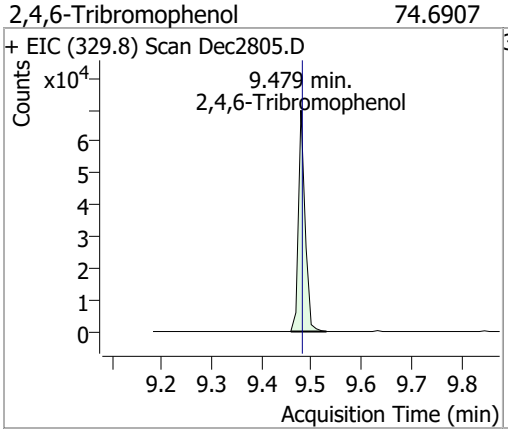
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	80.2177	9.41	0.00	1098194	51.0	49.7	34.8	64.6
					182.0	23.1	16.2	30.1

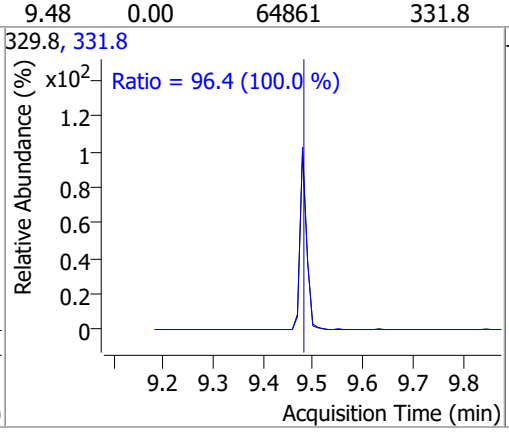


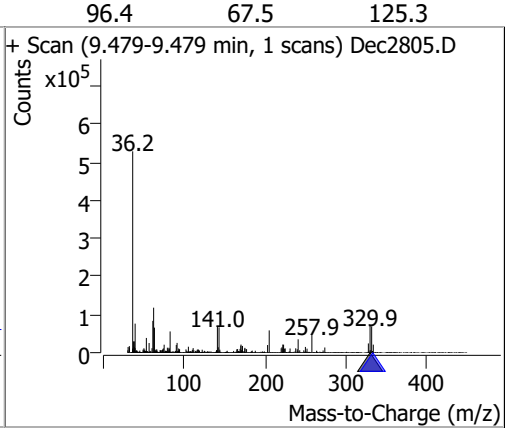




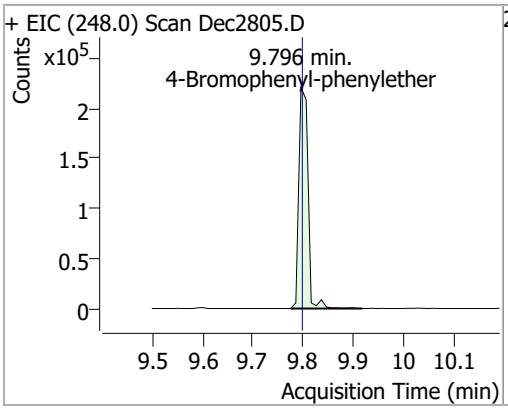
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	74.6907	9.48	0.00	64861	331.8	96.4	67.5	125.3

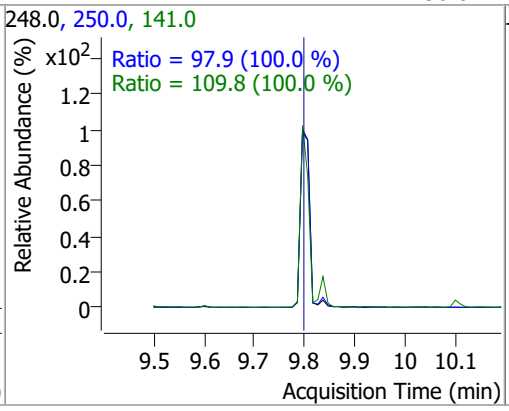


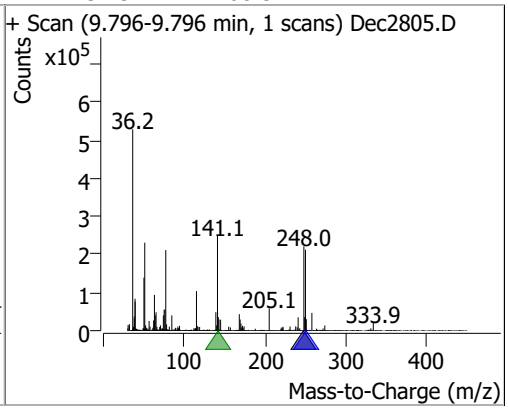




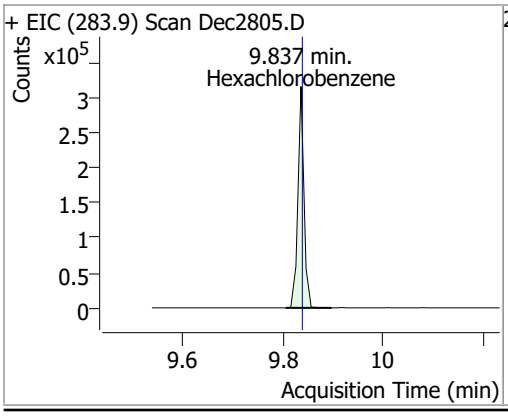
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	75.7570	9.80	0.00	280063	141.0	109.8	76.9	142.8
					250.0	97.9	68.5	127.2

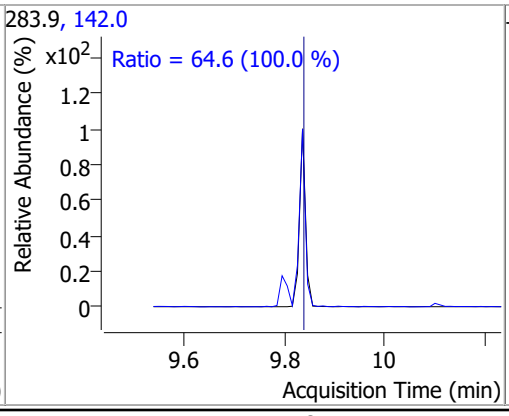


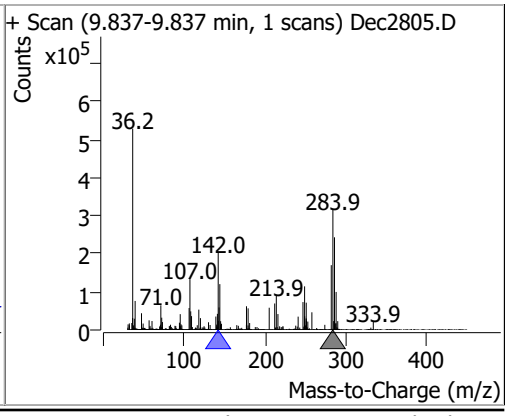




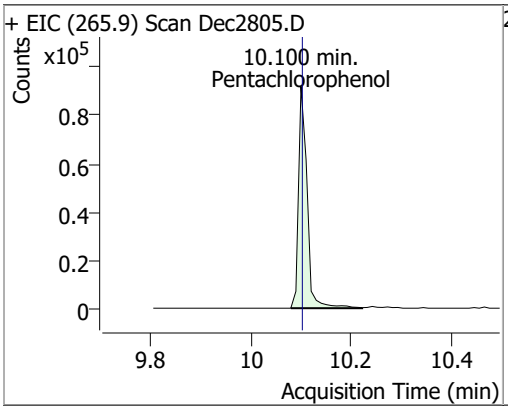
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	76.2575	9.84	0.00	263433	142.0	64.6	45.2	83.9

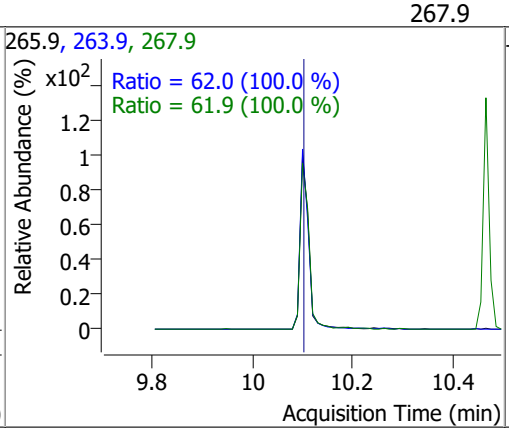


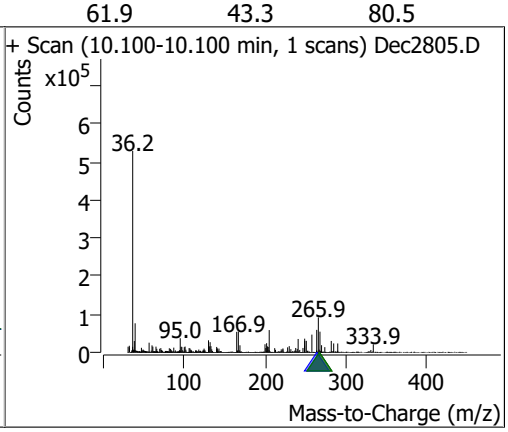




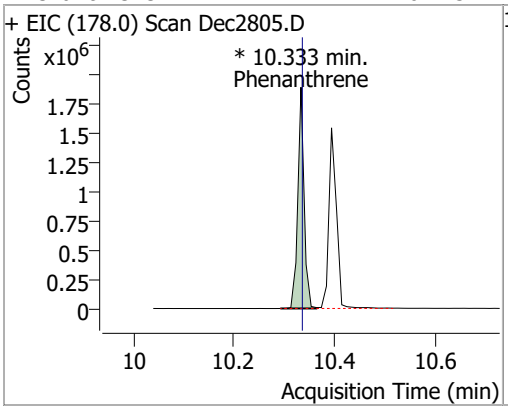
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	78.4772	10.10	0.00	108974	263.9	62.0	43.4	80.6
					267.9	61.9	43.3	80.5

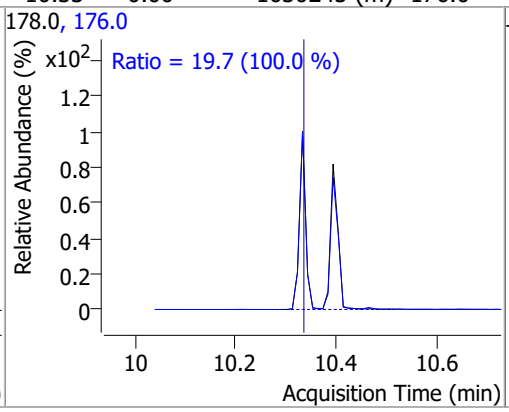


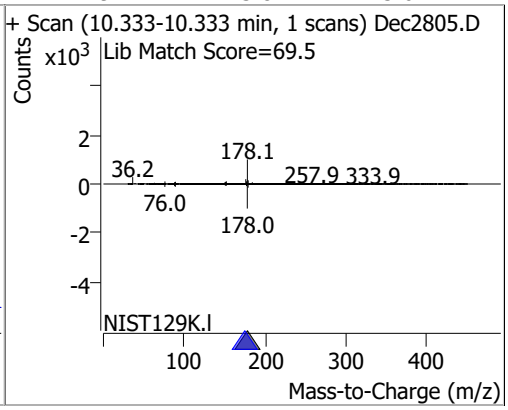




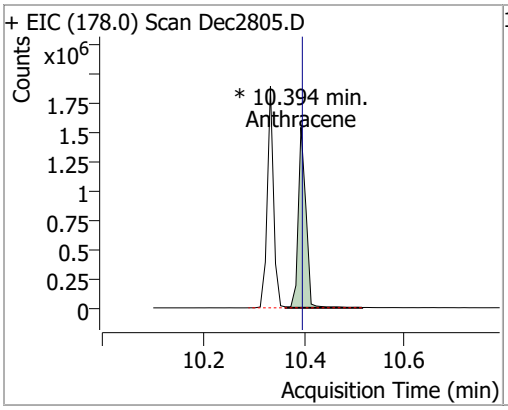
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	76.2757	10.33	0.00	1630245 (m)	176.0	19.7	13.8	25.6

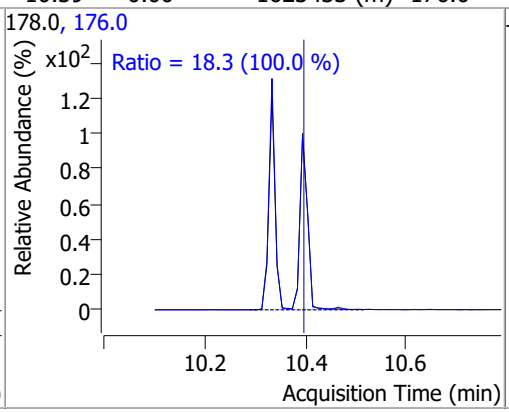


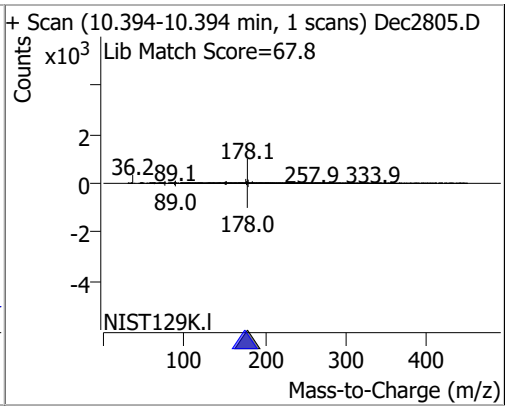




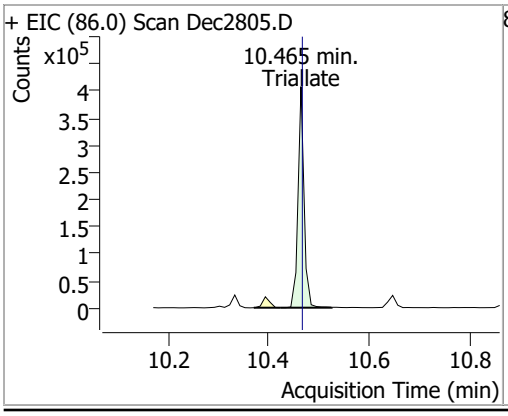
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	77.7359	10.39	0.00	1623433 (m)	176.0	18.3	12.8	23.8

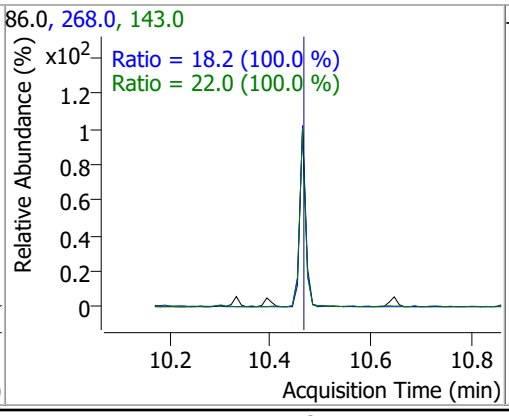


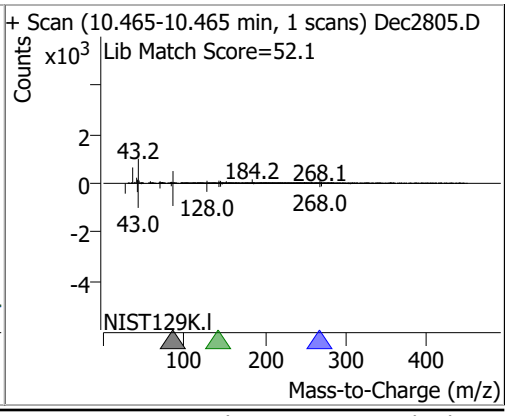




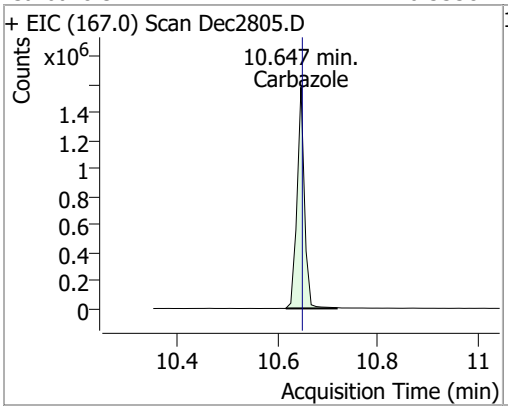
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	78.3641	10.46	0.00	338494	143.0	22.0	15.4	28.6
					268.0	18.2	12.8	23.7

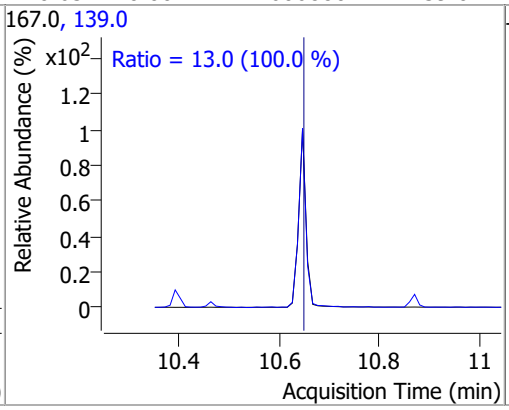


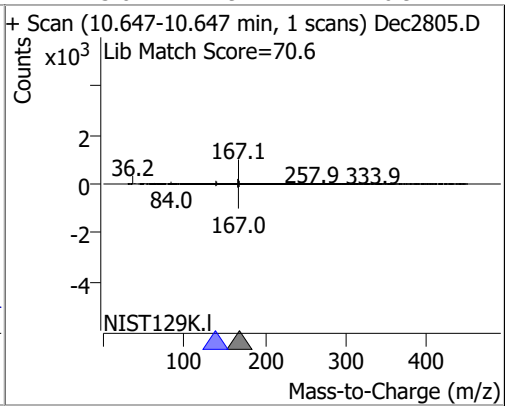




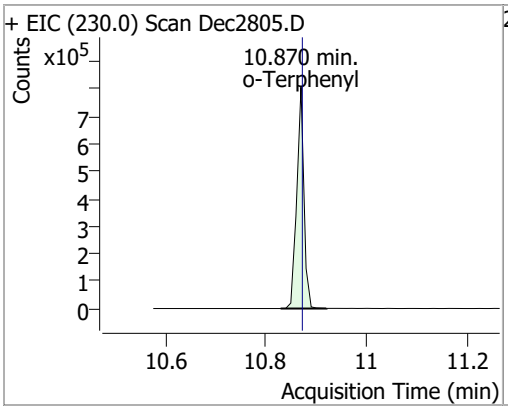
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	76.5358	10.65	0.00	1606880	139.0	13.0	9.1	16.9

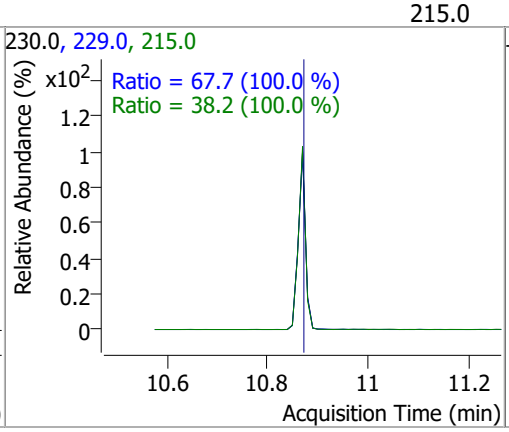


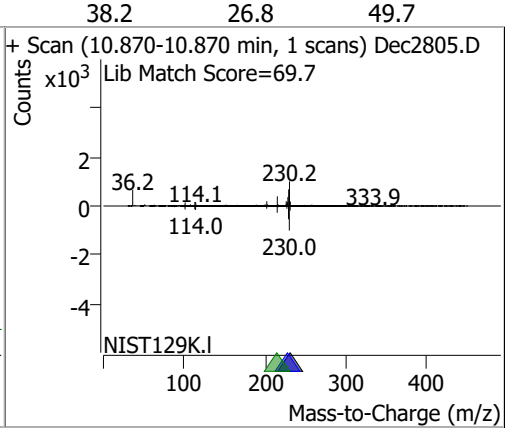




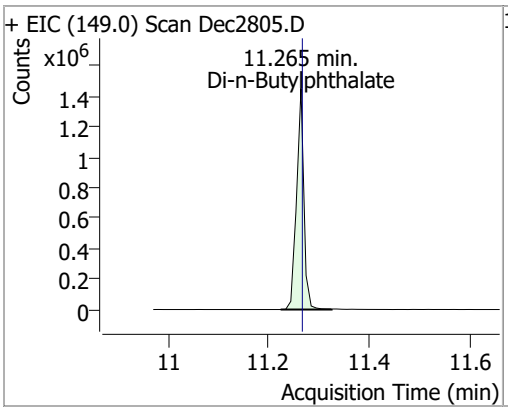
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	76.6514	10.87	0.00	801512	229.0	67.7	47.4	88.0
					215.0	38.2	26.8	49.7

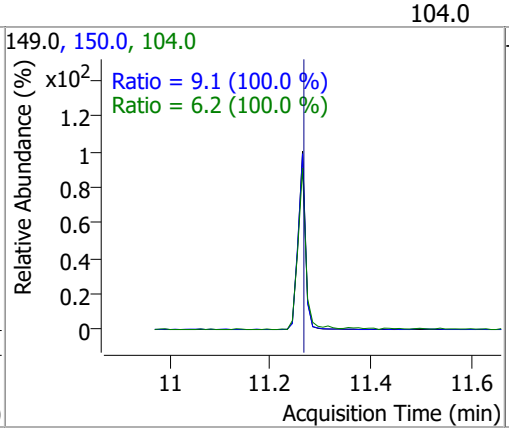


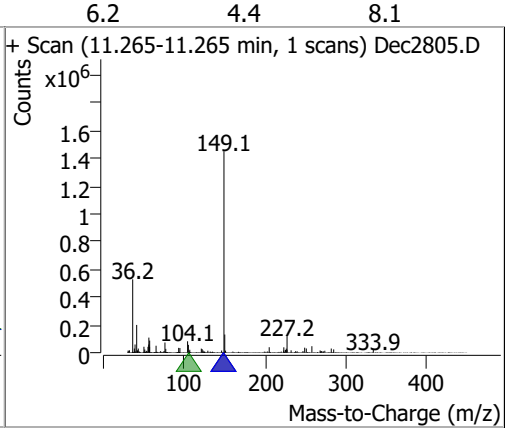




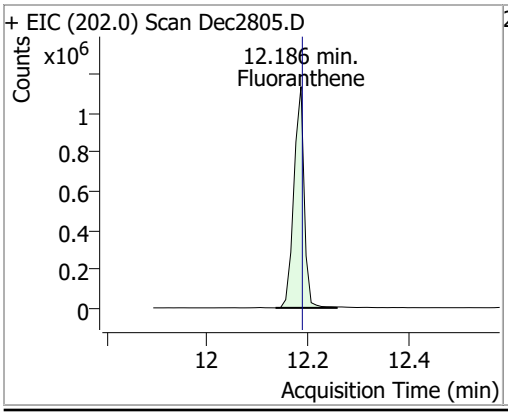
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	76.5041	11.26	0.00	1466232	150.0	9.1	6.4	11.9
					104.0	6.2	4.4	8.1

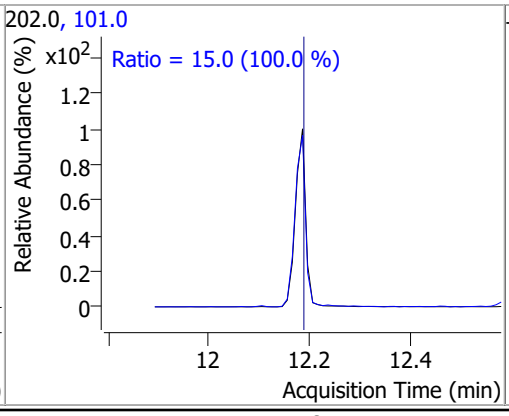


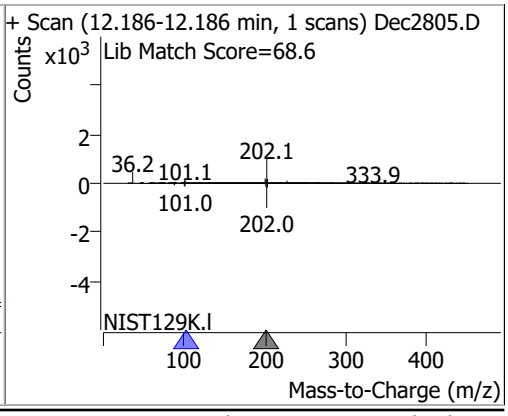




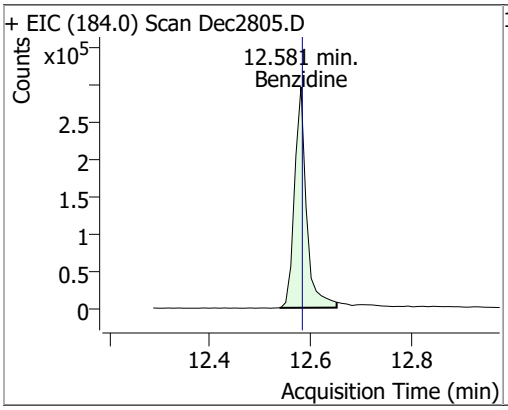
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	75.0996	12.19	0.00	1609940	101.0	15.0	10.5	19.5

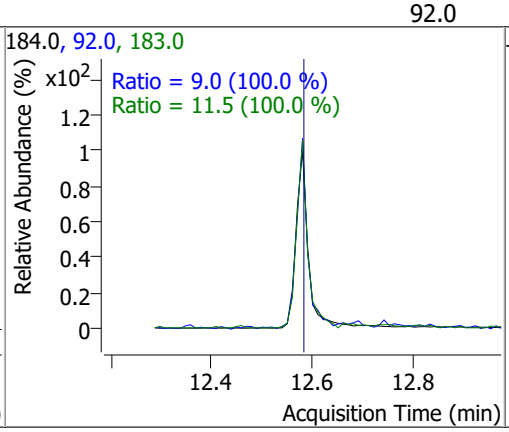


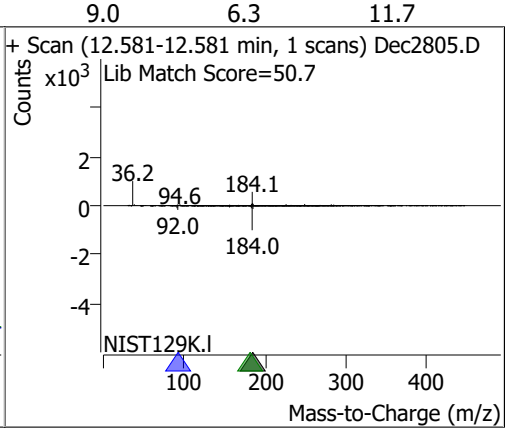




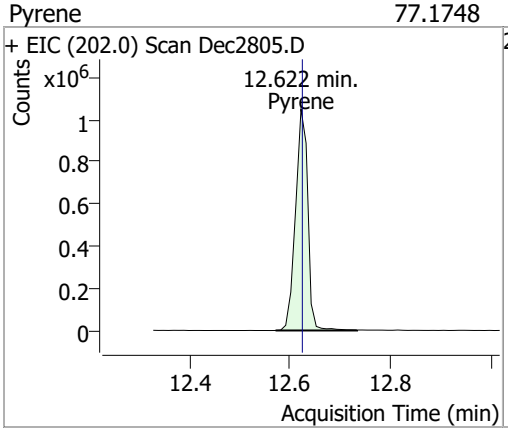
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	65.9357	12.58	0.00	487971	183.0	11.5	8.1	15.0
					92.0	9.0	6.3	11.7

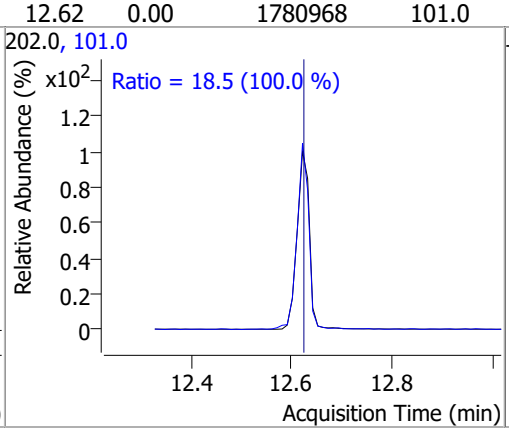


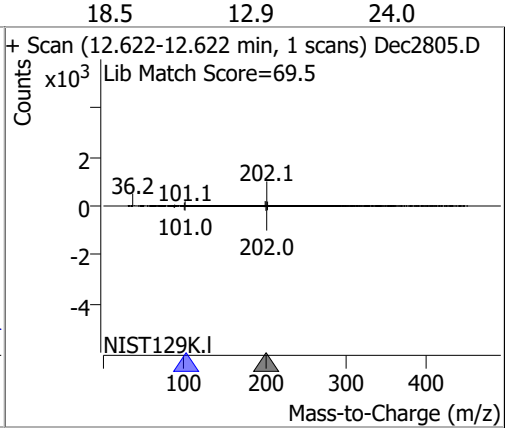




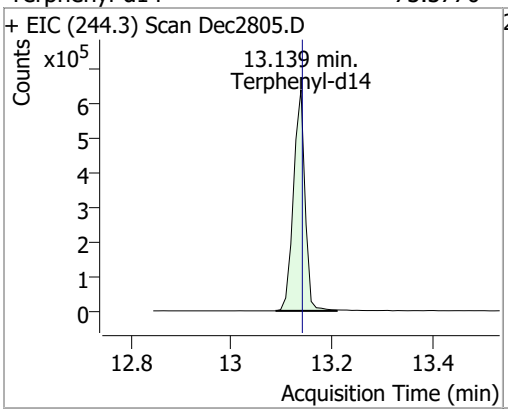
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	77.1748	12.62	0.00	1780968	101.0	18.5	12.9	24.0

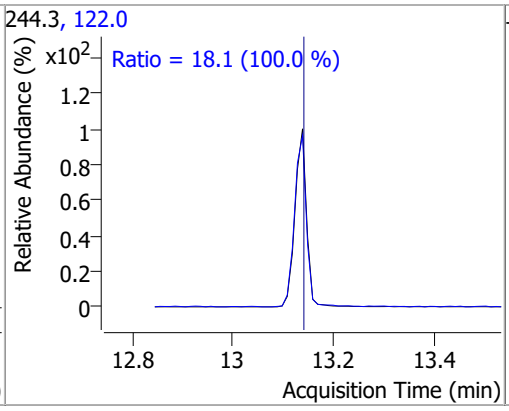


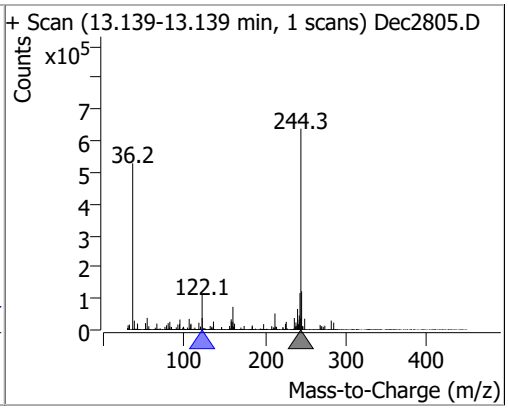




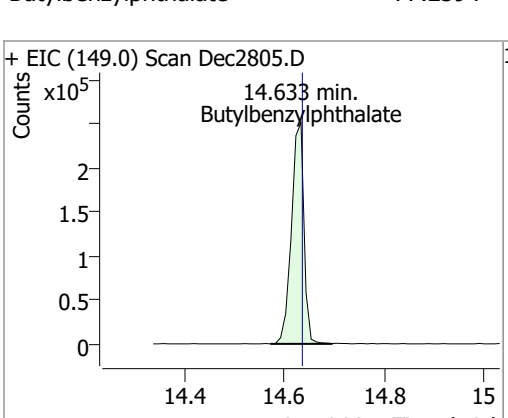
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	73.3770	13.14	0.00	1013764	122.0	18.1	12.7	23.5

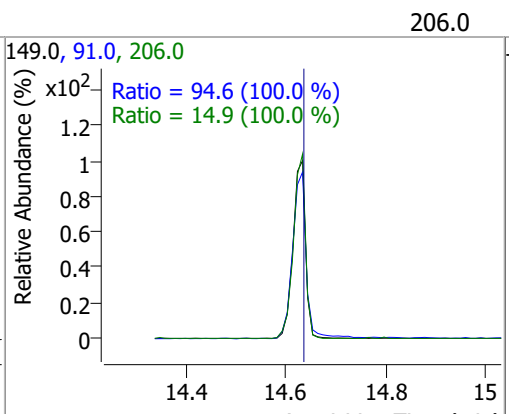


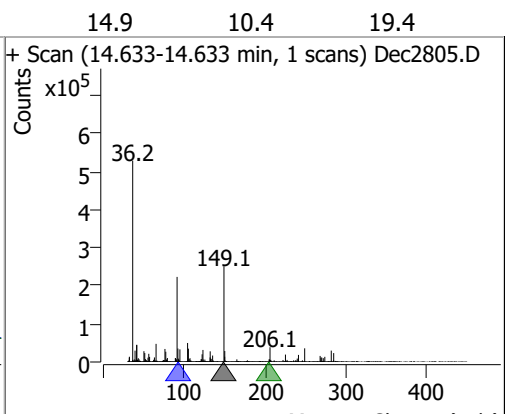




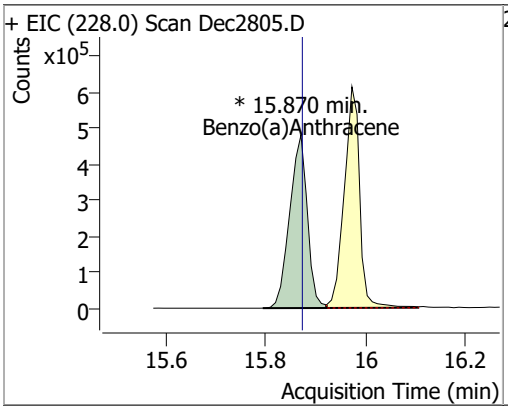
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	77.2394	14.63	0.00	437468	91.0	94.6	66.2	123.0
					206.0	14.9	10.4	19.4

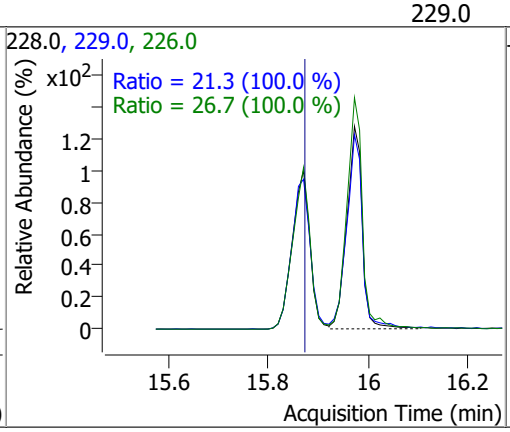


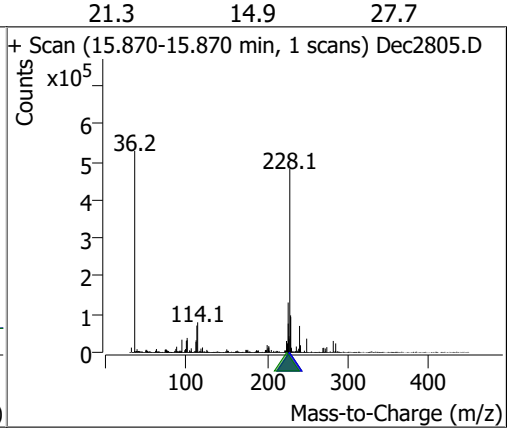




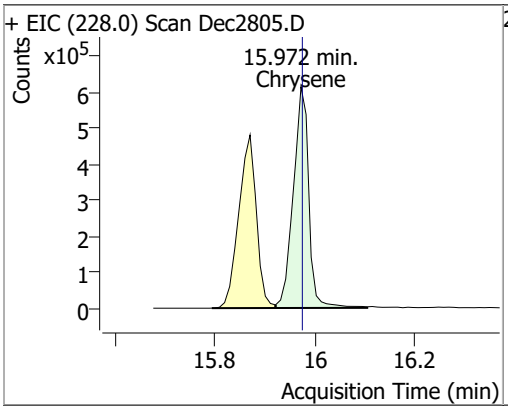
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	75.1874	15.87	0.00	1178864 (m)	226.0	26.7	18.7	34.7
					229.0	21.3	14.9	27.7

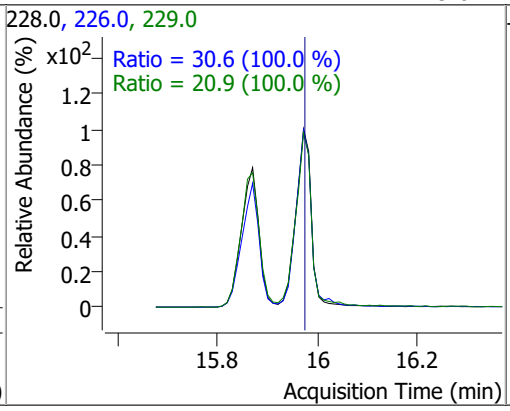


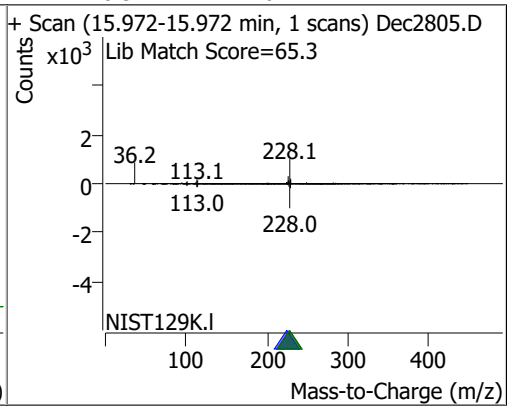




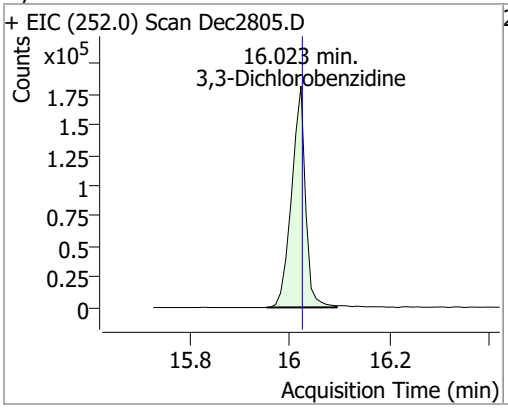
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	74.0181	15.97	0.00	1325598	226.0	30.6	21.4	39.8
					229.0	20.9	14.6	27.1

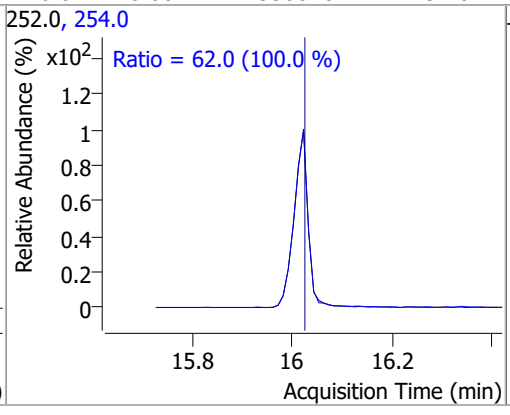


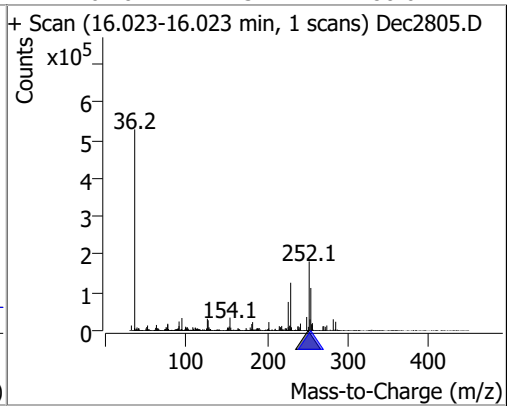




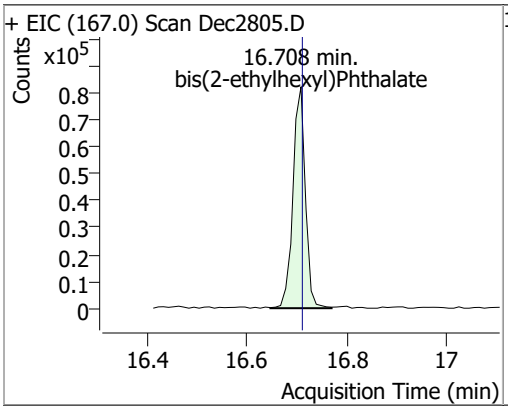
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	74.8077	16.02	0.00	350810	254.0	62.0	43.4	80.6

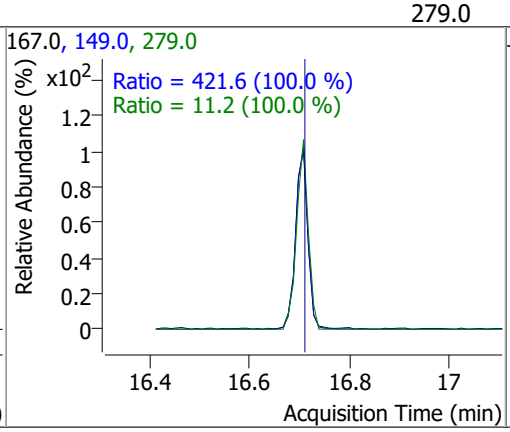


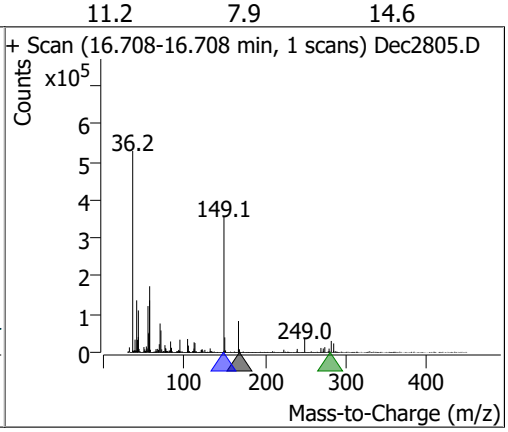




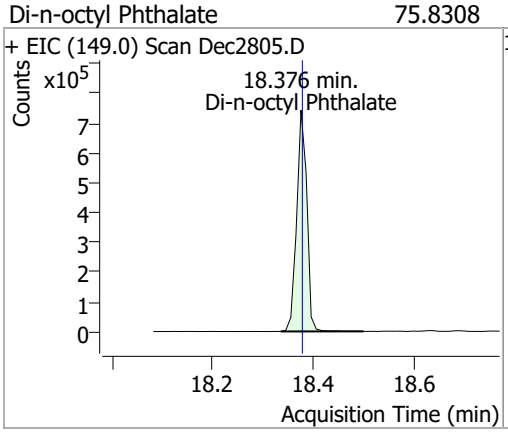
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	76.0444	16.71	0.00	141948	149.0	421.6	295.1	548.1
					279.0	11.2	7.9	14.6

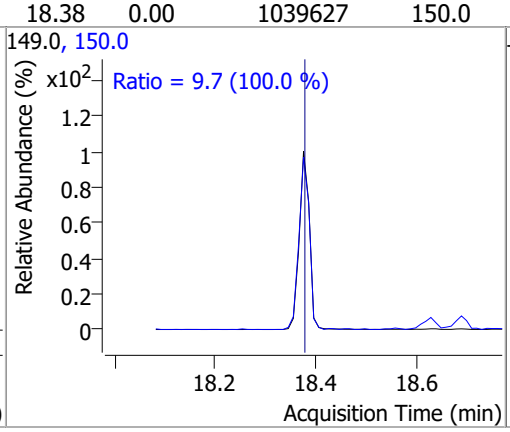


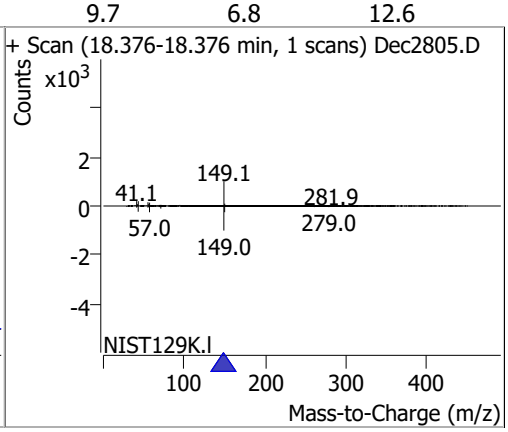




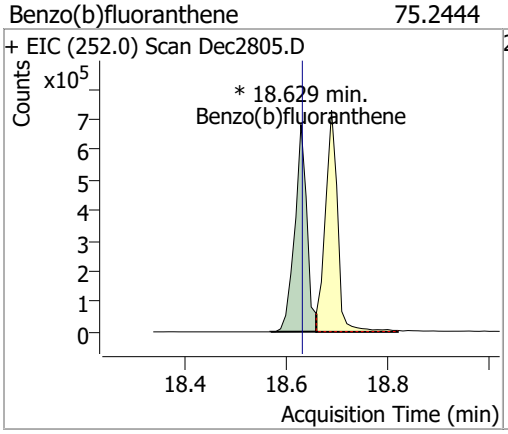
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	75.8308	18.38	0.00	1039627	150.0	9.7	6.8	12.6

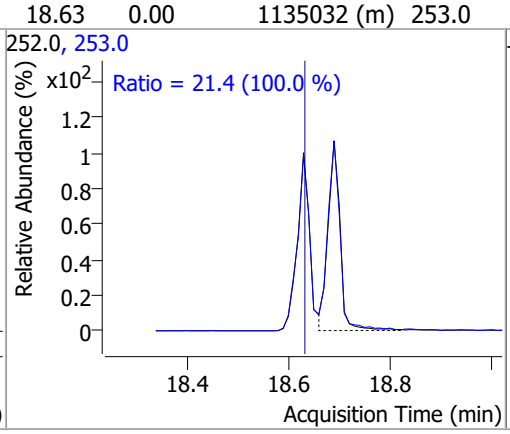


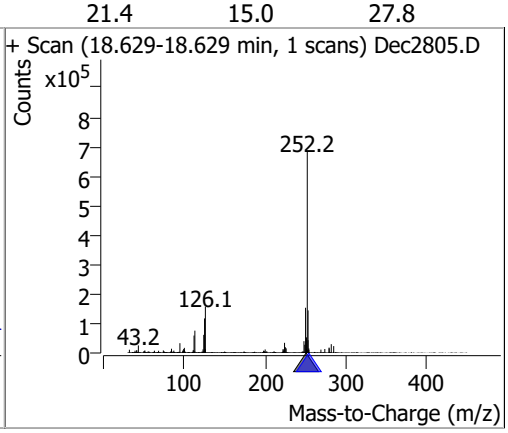




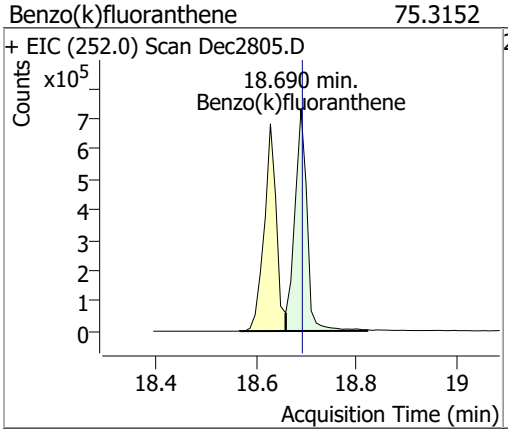
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	75.2444	18.63	0.00	1135032 (m)	253.0	21.4	15.0	27.8

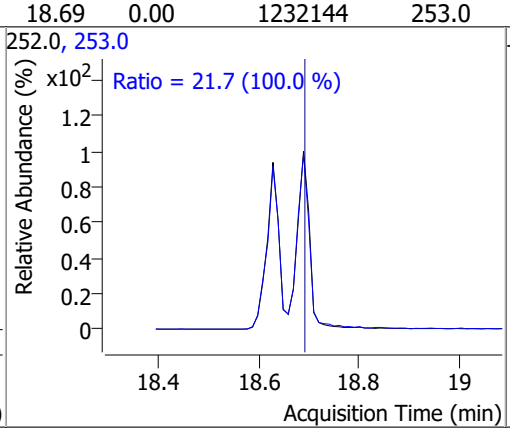


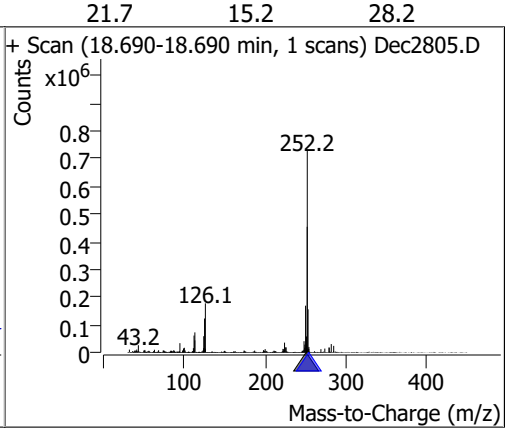




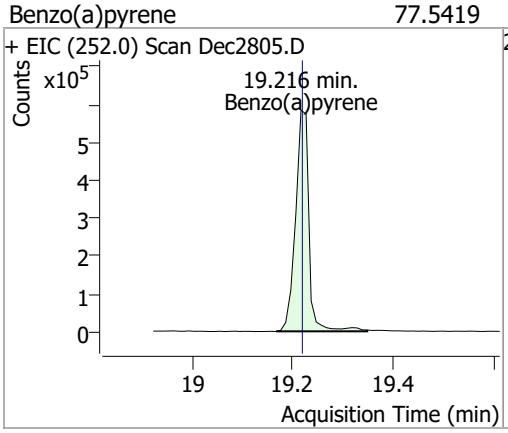
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	75.3152	18.69	0.00	1232144	253.0	21.7	15.2	28.2

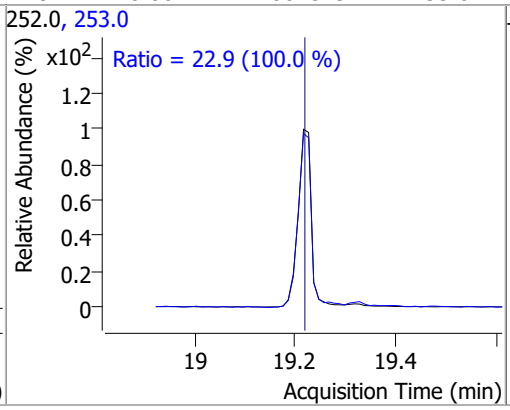


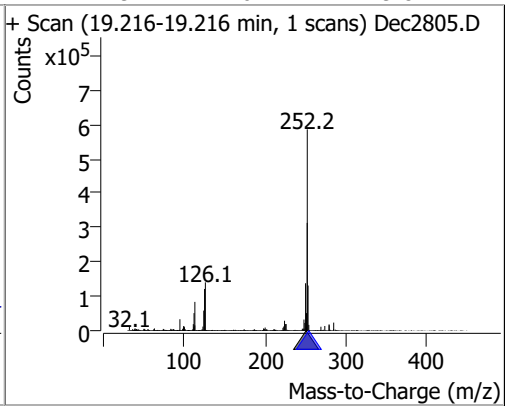




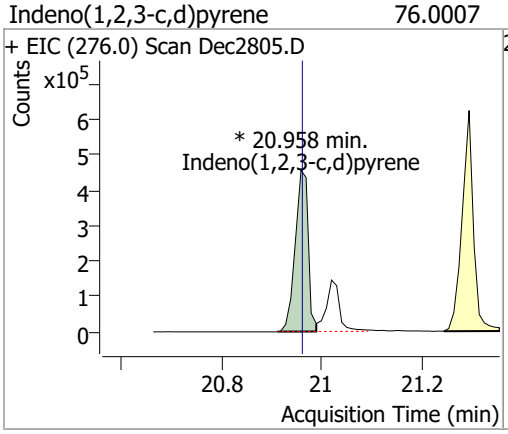
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	77.5419	19.22	0.00	1084549	253.0	22.9	16.1	29.8

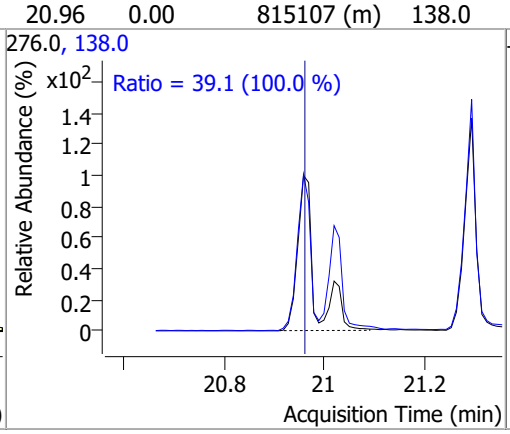


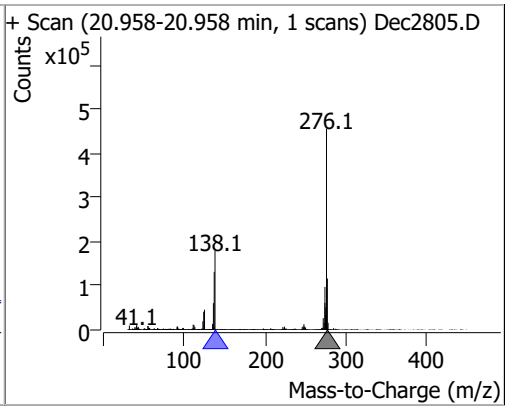




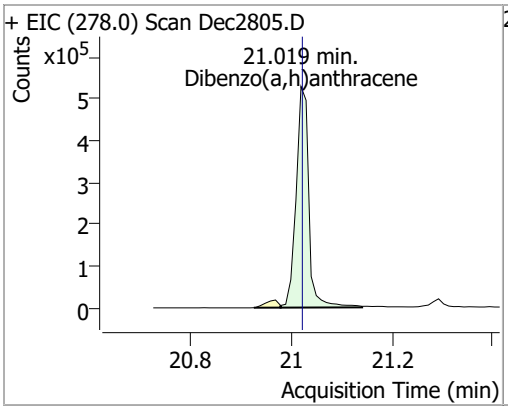
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	76.0007	20.96	0.00	815107 (m)	138.0	39.1	27.4	50.8

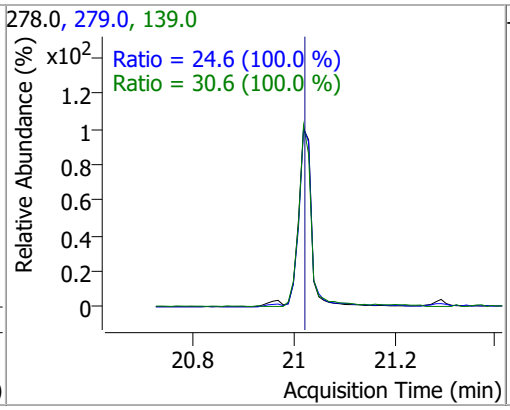


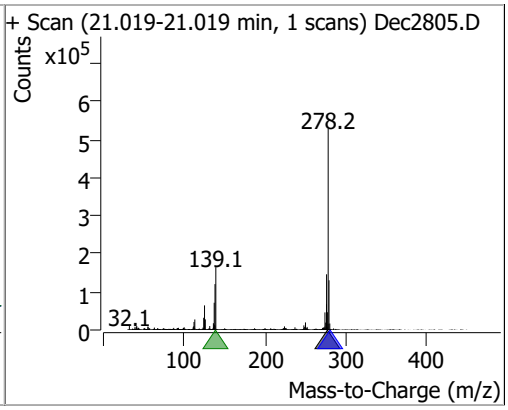




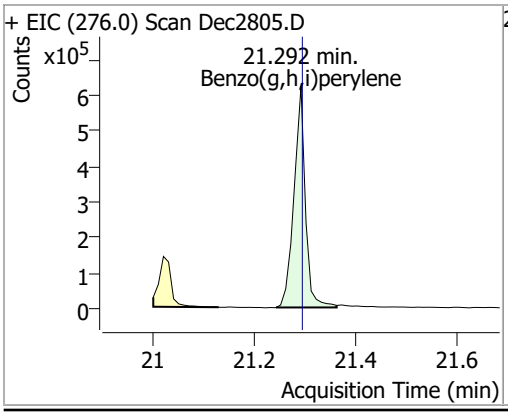
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	77.2236	21.02	0.00	927685	139.0	30.6	21.4	39.7
					279.0	24.6	17.2	32.0

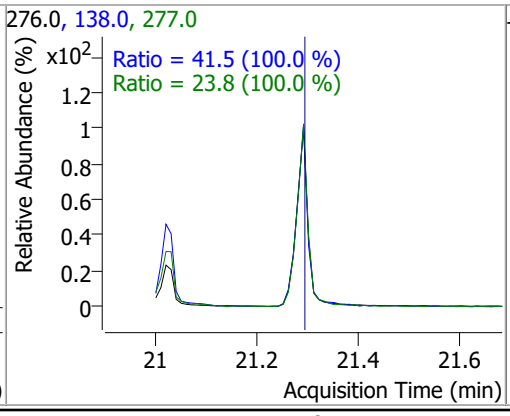


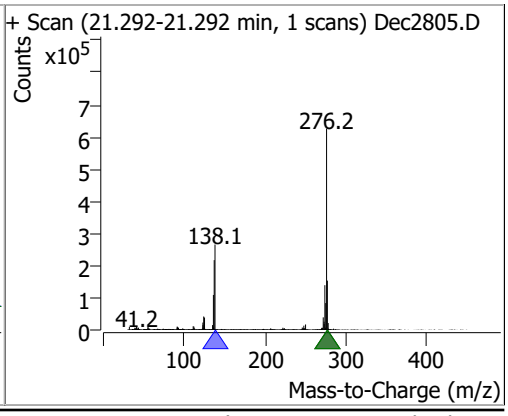




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	73.6405	21.29	0.00	979101	138.0	41.5	29.0	53.9
					277.0	23.8	16.7	31.0



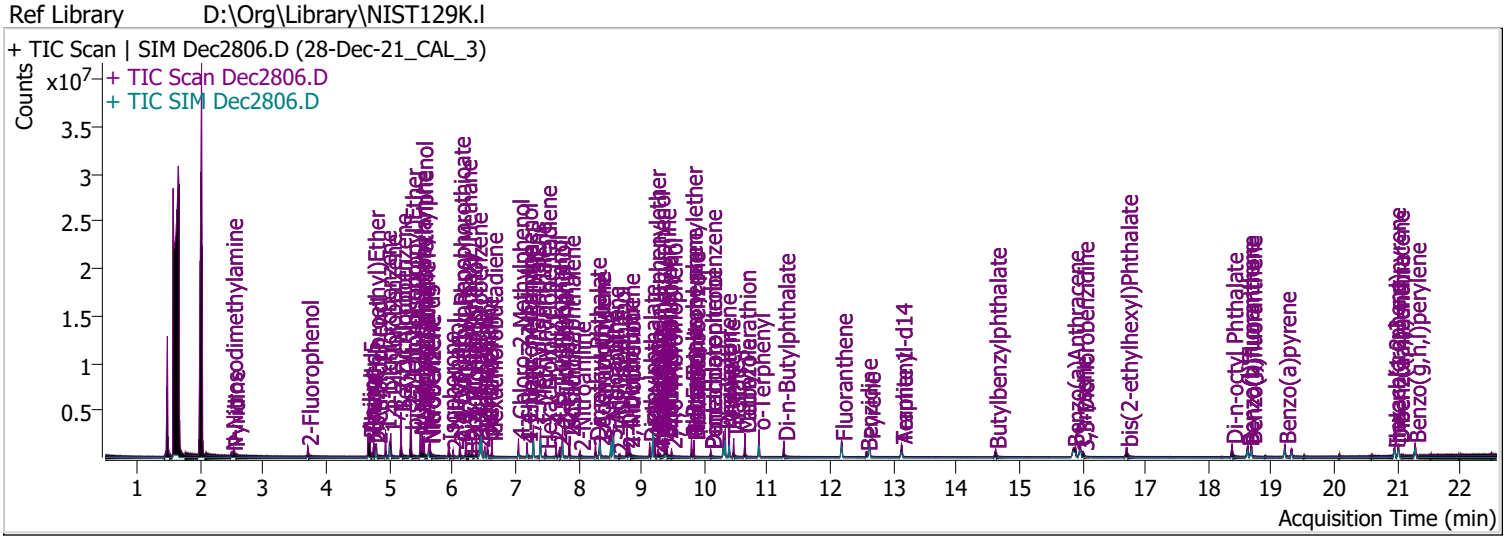




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2806.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 4:34:38 PM
Sample Name	28-Dec-21_CAL_3	Instrument	Instrument #1
Vial	6	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



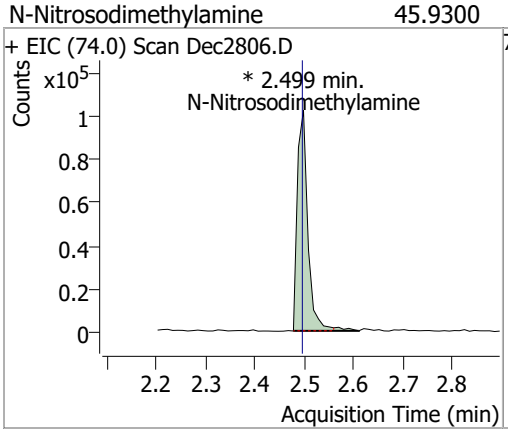
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.704	112.0	356677	50.6836	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 25.34%			
S Phenol-d5	4.685	99.0	490430	46.3726	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 23.19%			
S Nitrobenzene-d5	5.624	82.0	235877	45.7781	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 45.78%			
S 2-Fluorobiphenyl	7.748	172.0	867264	48.7258	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 48.73%			
S 2,4,6-Tribromophenol	9.479	329.8	41514	46.5392	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 23.27%		*	
S Terphenyl-d14	13.128	244.3	690609	47.8538	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 47.85%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.499	74.0	152937	45.9300	µg/L	m	99
T Pyridine	2.530	79.0	389795	47.6122	µg/L		87
T Aniline	4.664	93.0	690910	45.2721	µg/L		96
T Phenol	4.695	94.0	549306	47.4113	µg/L		95
T bis(-2-Chloroethyl)Ether	4.756	63.0	448120	45.3023	µg/L	m	100
T 2-Chlorophenol	4.797	128.0	411326	45.9706	µg/L		99
T 1,3-Dichlorobenzene	4.940	146.0	521538	47.5836	µg/L		99
T 1,4-Dichlorobenzene	5.022	146.0	518411	47.9598	µg/L		98
T 1,2-Dichlorobenzene	5.185	146.0	565230	49.9246	µg/L	m	99
T Benzyl Alcohol	5.185	108.0	237749	43.2433	µg/L		97
T bis(2-chloroisopropyl)Ether	5.348	121.0	168351	48.9521	µg/L		98
T 2-Methylphenol	5.338	107.0	407111	48.0435	µg/L		95
T N-nitroso-Di-n-propylamine	5.491	70.0	283771	43.2910	µg/L		98
T 4Methylphenol/3Methylphenol	5.522	107.0	544708	48.5170	µg/L	m	100
T Hexachloroethane	5.553	117.0	144330	48.2244	µg/L		99

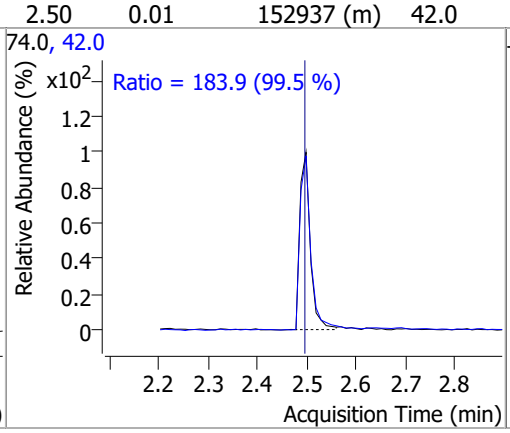
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	113263	42.2817	µg/L		97
T Isophorone	5.941	82.0	576232	48.0995	µg/L		99
T 2-Nitrophenol	6.013	139.0	94470	46.7359	µg/L		95
T 2,4-Dimethylphenol	6.116	122.0	318863	45.5006	µg/L		99
T bis(-2-Chloroethoxy)Methane	6.218	93.0	426726	45.7598	µg/L		99
T Benzoic Acid	6.290	105.0	172210	46.0822	µg/L		97
T 2,4-Dichlorophenol	6.311	162.0	271360	47.6418	µg/L		97
T 1,2,4-Trichlorobenzene	6.383	180.0	350550	47.9824	µg/L		98
T Naphthalene	6.465	128.0	1150984	47.8772	µg/L	m	99
T 4-Chlorophenol	6.516	130.0	97517	48.9898	µg/L	m	97
T p-Chloroaniline	6.557	127.0	421556	49.0658	µg/L		95
T Hexachlorobutadiene	6.629	224.9	175169	46.7433	µg/L		97
T 4-Chloro-2-Methylphenol	7.050	107.0	286668	51.0973	µg/L	m	99
T 4-Chloro-3-Methylphenol	7.184	107.0	267358	47.9546	µg/L	m	96
T 2-Methylnaphthalene	7.286	141.0	699068	49.4455	µg/L		97
T 1-Methylnaphthalene	7.399	141.0	685085	48.5443	µg/L	m	98
T Hexachlorocyclopentadiene	7.481	236.9	84011	49.0379	µg/L		100
T 2,4,6-Trichlorophenol	7.646	196.0	161763	51.3233	µg/L		100
T 2,4,5-Trichlorophenol	7.707	196.0	180021	49.6186	µg/L		100
T 2-Chloronaphthalene	7.861	162.0	691754	49.2222	µg/L		98
T 2-Nitroaniline	8.026	65.0	106309	48.1915	µg/L		95
T Dimethyl Phthalate	8.272	163.0	606254	48.5904	µg/L		99
T 2,6-Dinitrotoluene	8.333	165.0	68895	47.5539	µg/L		88
T Acenaphthylene	8.343	152.1	1111124	52.1610	µg/L		100
T 3-Nitroaniline	8.527	138.0	85412	52.2718	µg/L		97
T Acenaphthene	8.558	154.0	661886	52.6799	µg/L		99
T 2,4-Dinitrophenol	8.650	184.0	32380	47.7983	µg/L		94
T Dibenzofuran	8.773	168.0	1054764	52.1737	µg/L		98
T 4-Nitrophenol	8.814	109.0	97136	45.0759	µg/L		93
T 2,4-Dinitrotoluene	8.803	165.0	84793	47.6637	µg/L		89
T Diethylphthalate	9.131	149.0	617191	45.1777	µg/L	m	99
T Fluorene	9.182	166.0	856957	53.9254	µg/L		99
T 4-Chlorophenyl-phenylether	9.213	204.0	322365	49.9044	µg/L		98
T 4-Nitroaniline	9.264	138.0	83010	45.6309	µg/L		97
T 4,6-Dinitro-2-methylphenol	9.284	198.0	44446	47.9753	µg/L		99
T N-nitrosodiphenylamine	9.376	169.0	502656	47.8539	µg/L		98
T Azobenzene	9.407	77.0	636779	44.3201	µg/L	m	99
T 4-Bromophenyl-phenylether	9.796	248.0	177328	47.5339	µg/L		100
T Hexachlorobenzene	9.836	283.9	172867	48.8619	µg/L		100
T Pentachlorophenol	10.100	265.9	65004	45.3259	µg/L		94
T Phenanthrene	10.333	178.0	1095090	49.6982	µg/L	m	99
T Anthracene	10.394	178.0	1029890	46.7384	µg/L	m	100
T Triallate	10.464	86.0	208245	47.9071	µg/L		99
T Carbazole	10.647	167.0	1056028	48.1523	µg/L		99
T o-Terphenyl	10.870	230.0	526845	48.8599	µg/L		98
T Di-n-Butylphthalate	11.265	149.0	851605	42.3012	µg/L		98
T Fluoranthene	12.176	202.0	1051419	46.9532	µg/L		98
T Benzidine	12.571	184.0	406985	53.4430	µg/L		99
T Pyrene	12.622	202.0	1160626	48.4188	µg/L		99
T Butylbenzylphthalate	14.623	149.0	251486	46.2057	µg/L		94
T Benzo(a)Anthracene	15.859	228.0	769912	48.7403	µg/L		99
T Chrysene	15.972	228.0	856742	47.4835	µg/L		100
T 3,3-Dichlorobenzidine	16.013	252.0	216731	47.6629	µg/L		98
T bis(2-ethylhexyl)Phthalate	16.707	167.0	81276	46.6731	µg/L		100
T Di-n-octyl Phthalate	18.375	149.0	597253	47.9498	µg/L		100

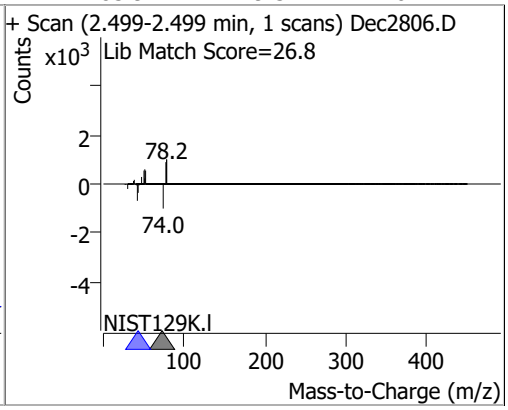
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.629	252.0	714670	48.4815	µg/L	99
T Benzo(k)fluoranthene	18.679	252.0	782271	48.9307	µg/L	100
T Benzo(a)pyrene	19.216	252.0	649490	49.9159	µg/L	99
T Indeno(1,2,3-c,d)pyrene	20.958	276.0	506218	49.7134	µg/L	99
T Dibenzo(a,h)anthracene	21.018	278.0	575017	49.4836	µg/L	100
T Benzo(g,h,i)perylene	21.282	276.0	648415	50.5361	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

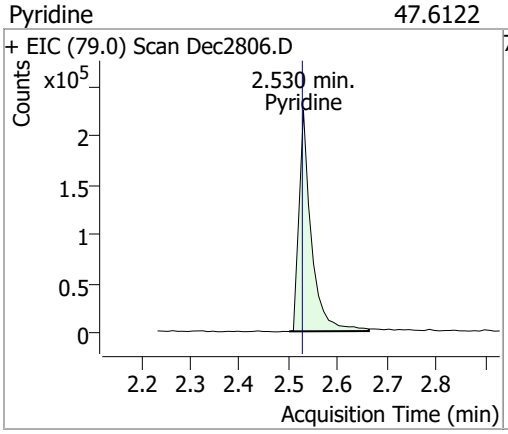
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	45.9300	2.50	0.01	152937 (m)	42.0	183.9	129.3	240.2

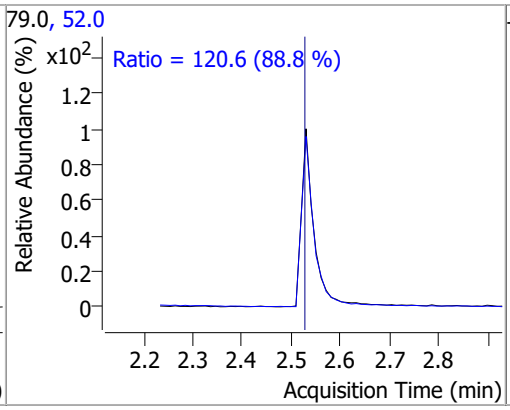


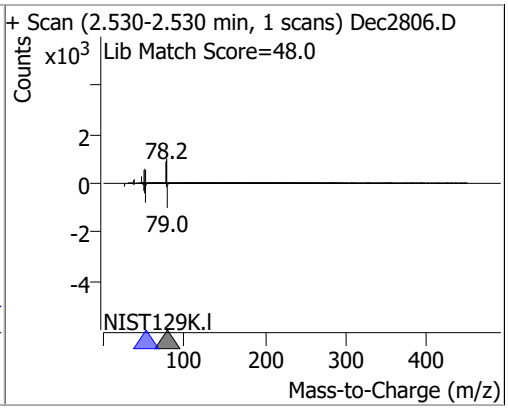




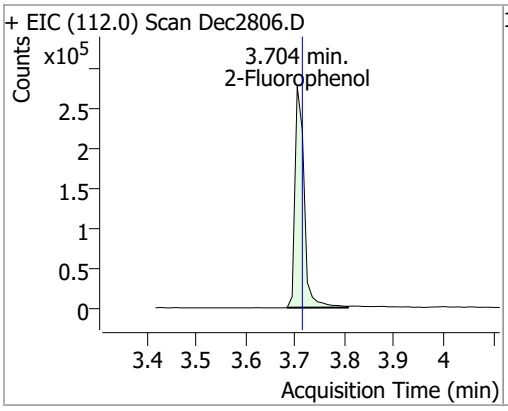
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	47.6122	2.53	0.01	389795	52.0	120.6	95.0	176.5

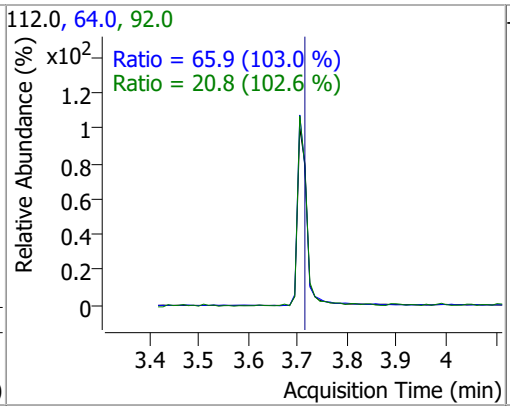


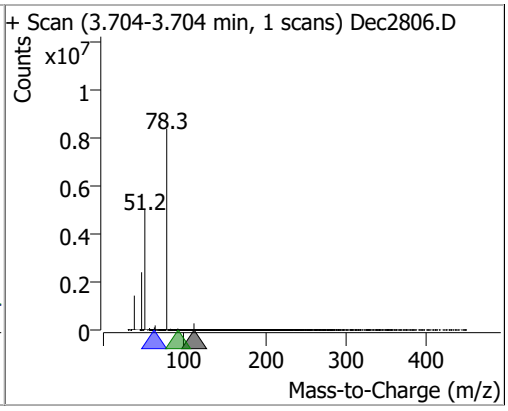




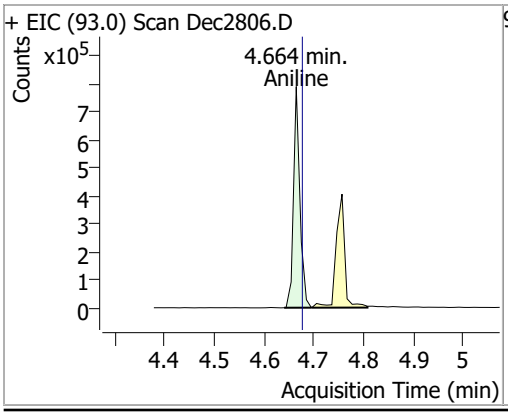
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	50.6836	3.70	0.00	356677	64.0	65.9	44.8	83.2
					92.0	20.8	14.2	26.4

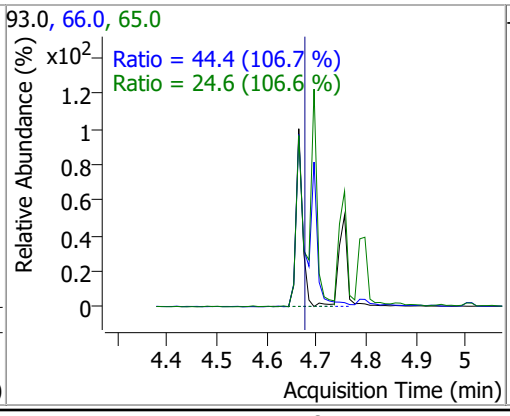


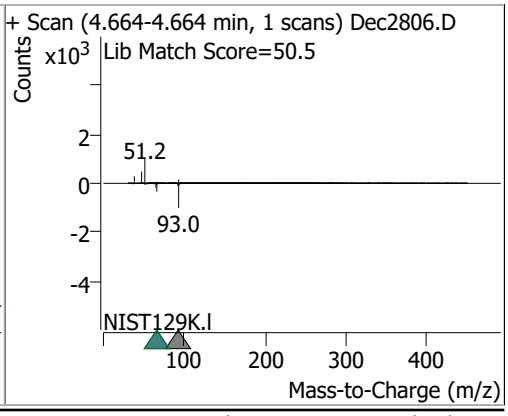




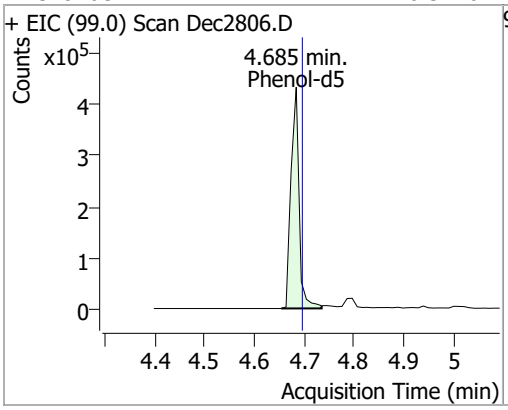
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	45.2721	4.66	0.00	690910	66.0	44.4	29.1	54.1
					65.0	24.6	16.2	30.0

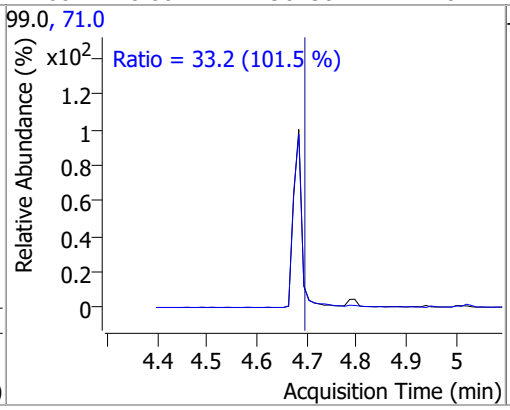


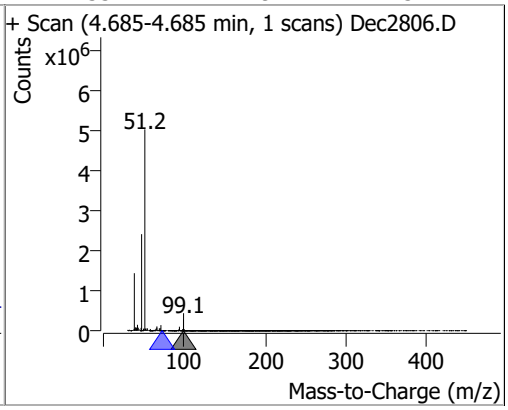




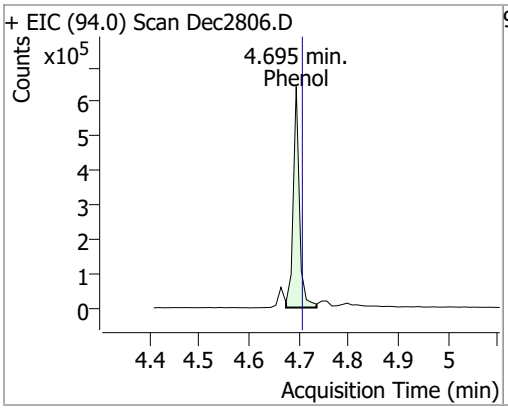
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	46.3726	4.68	0.00	490430	71.0	33.2	22.9	42.5

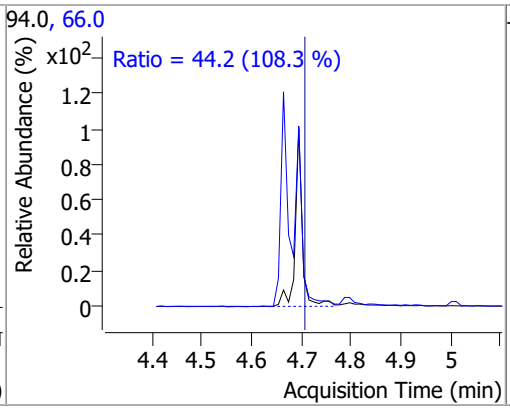


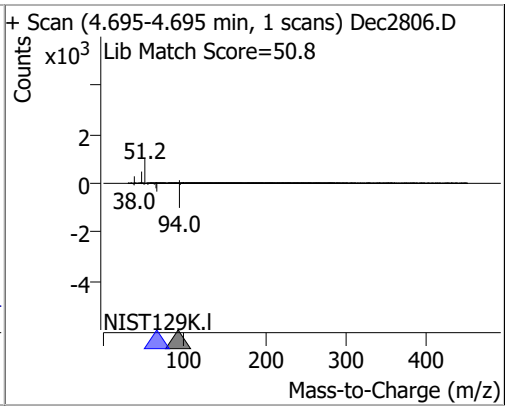




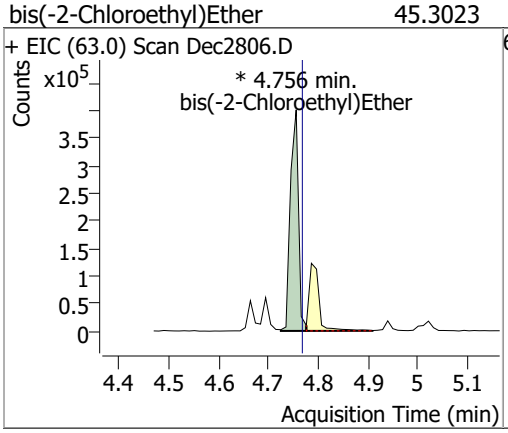
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	47.4113	4.69	0.00	549306	66.0	44.2	28.6	53.1

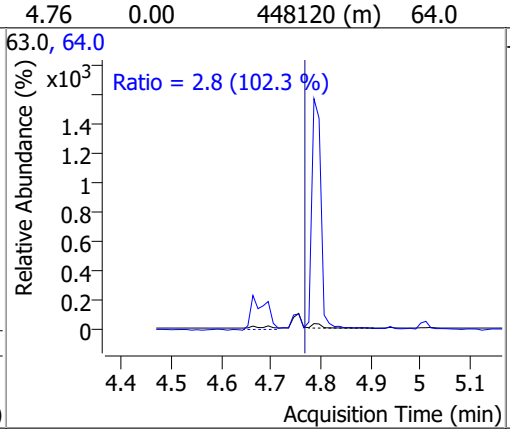


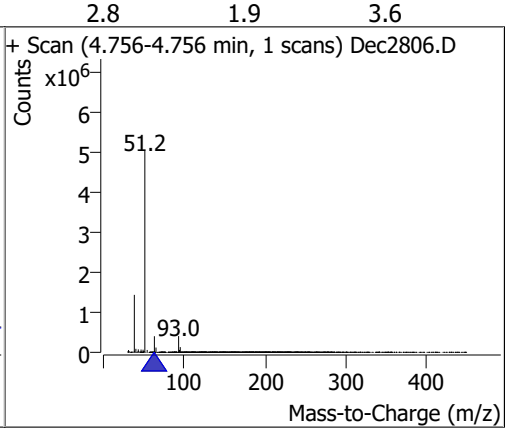




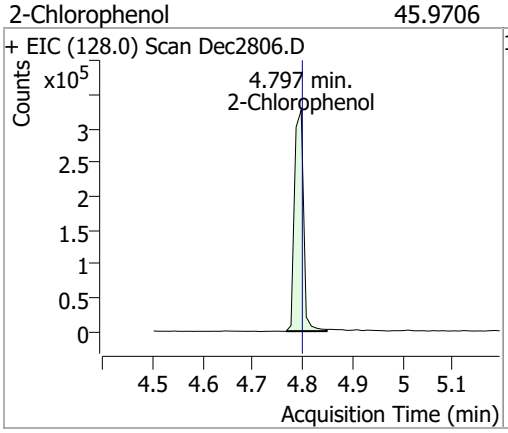
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	45.3023	4.76	0.00	448120 (m)	64.0	2.8	1.9	3.6

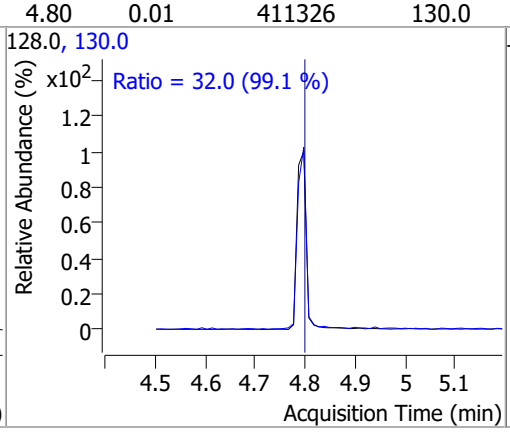


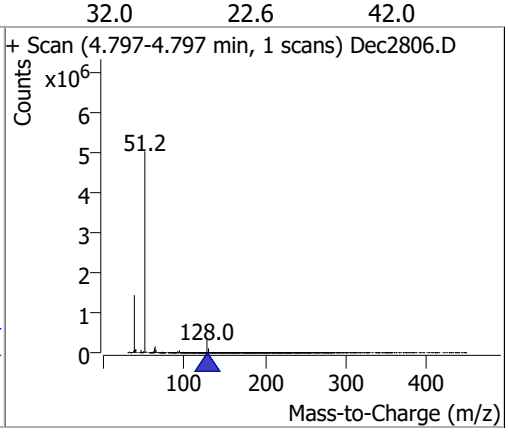




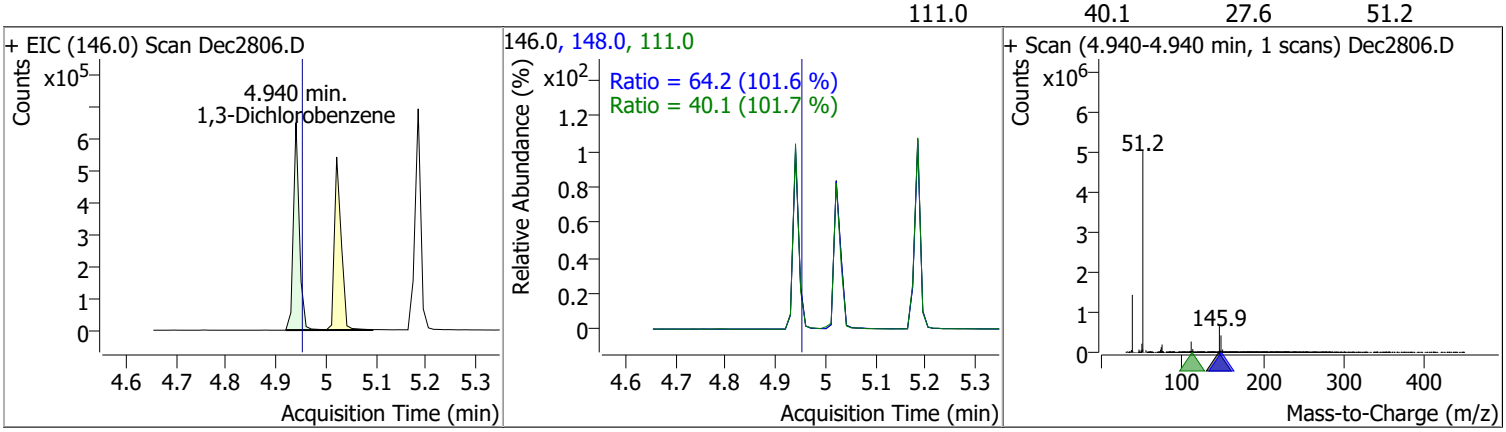
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	45.9706	4.80	0.01	411326	130.0	32.0	22.6	42.0



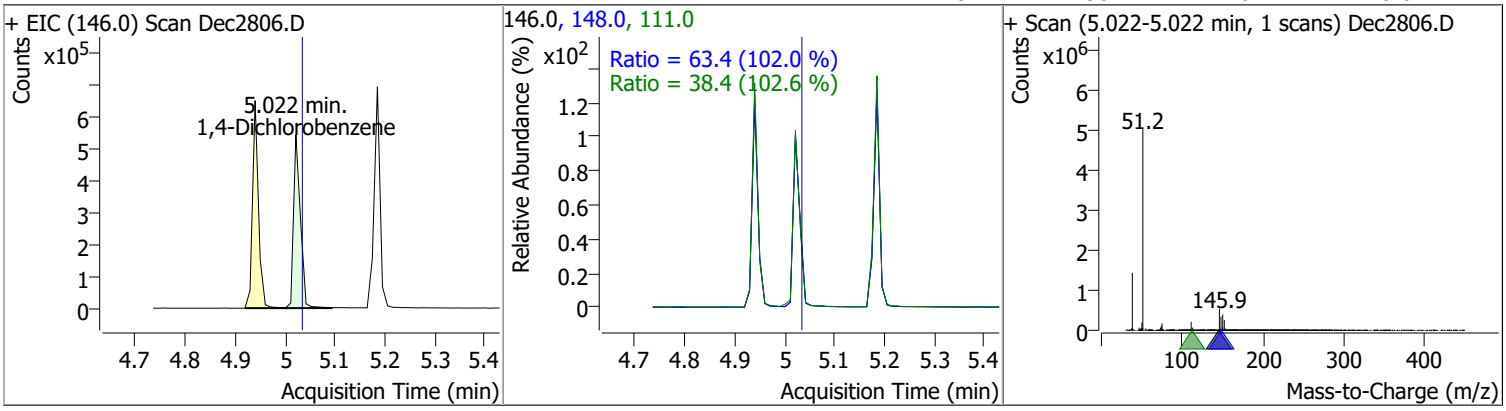




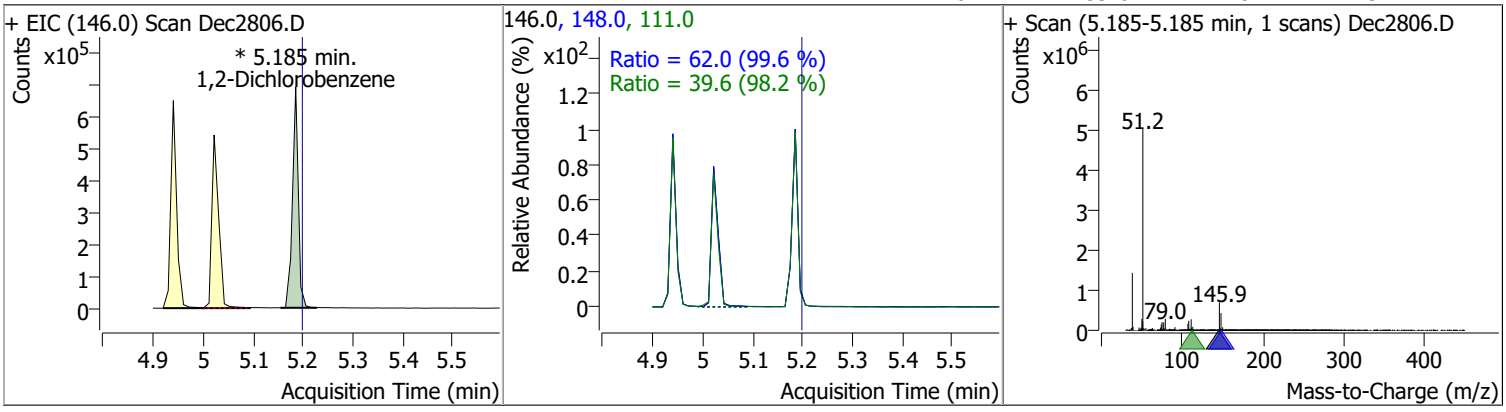
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	47.5836	4.94	0.00	521538	148.0	64.2	44.2	82.2
					111.0	40.1	27.6	51.2



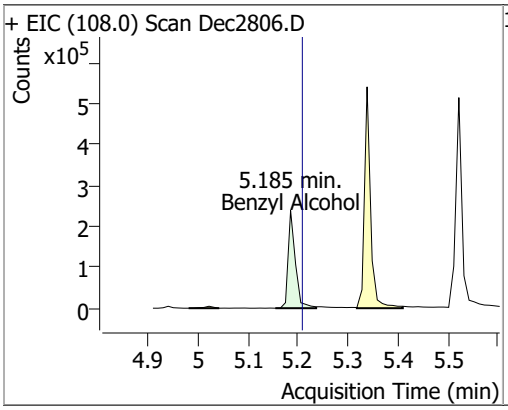
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	47.9598	5.02	0.00	518411	148.0	63.4	43.6	80.9
					111.0	38.4	26.2	48.6

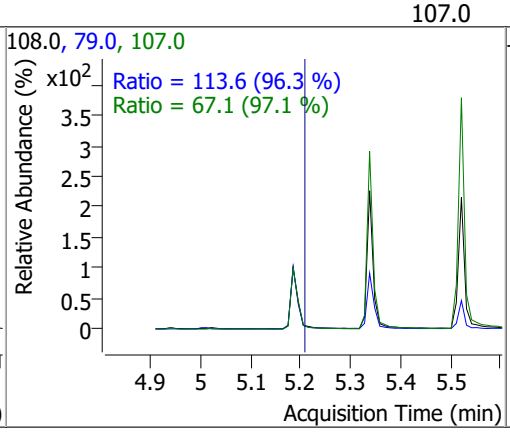


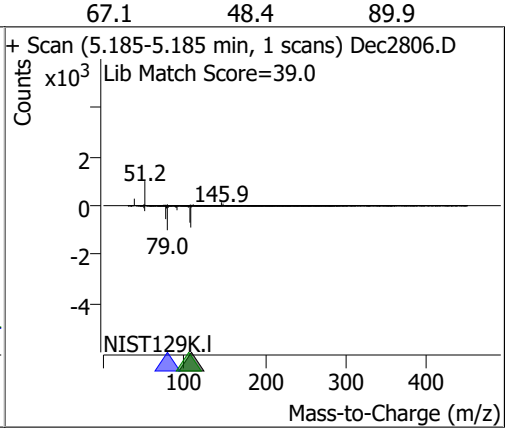
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	49.9246	5.19	0.00	565230 (m)	148.0	62.0	43.6	80.9
					111.0	39.6	28.2	52.4



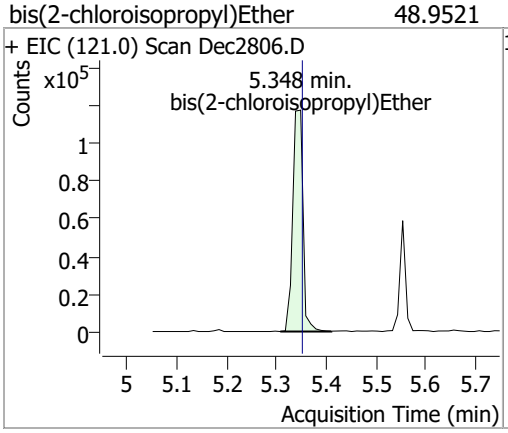
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	43.2433	5.19	-0.01	237749	79.0	113.6	82.5	153.3
					107.0	67.1	48.4	89.9

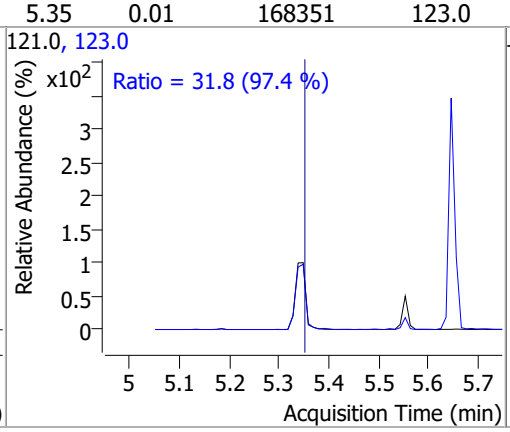


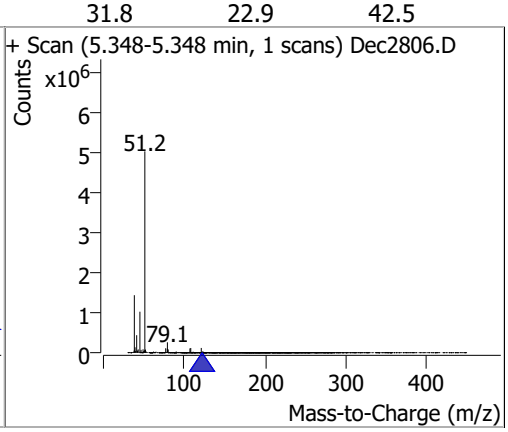




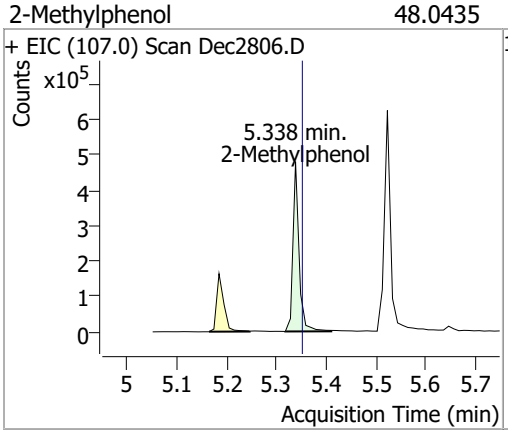
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	48.9521	5.35	0.01	168351	123.0	31.8	22.9	42.5

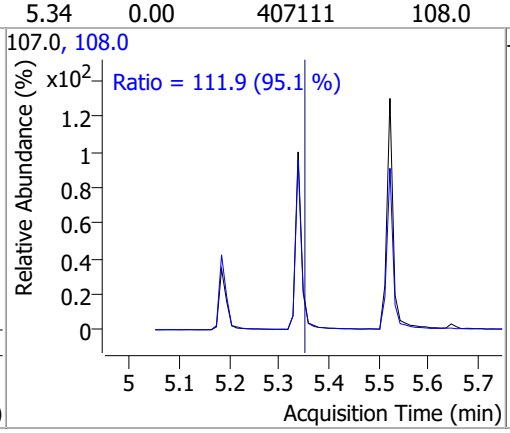


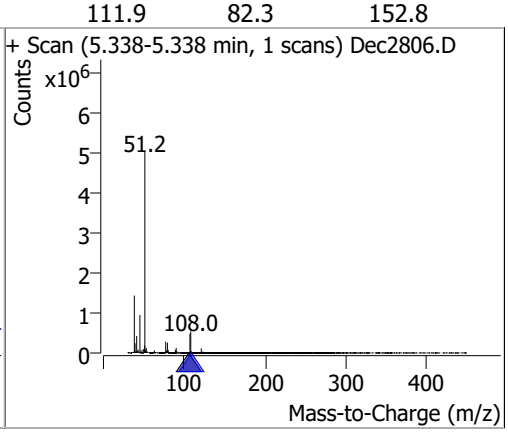




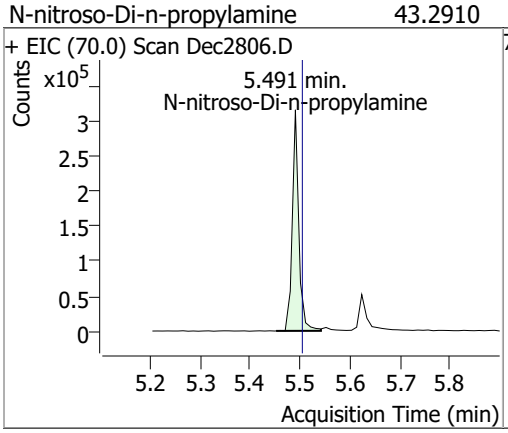
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	48.0435	5.34	0.00	407111	108.0	111.9	82.3	152.8

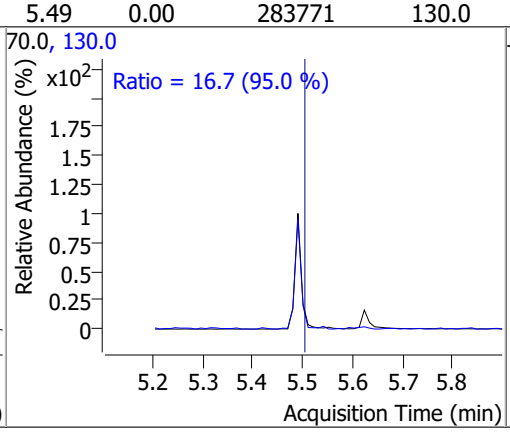


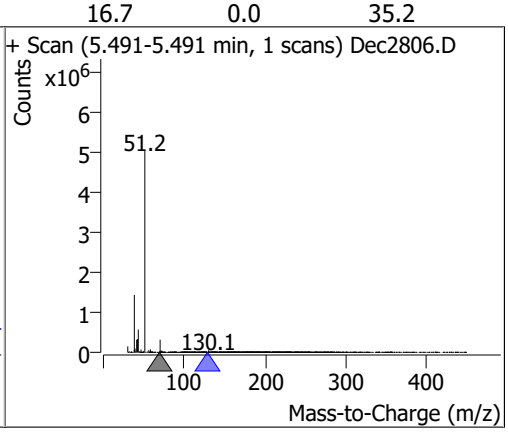




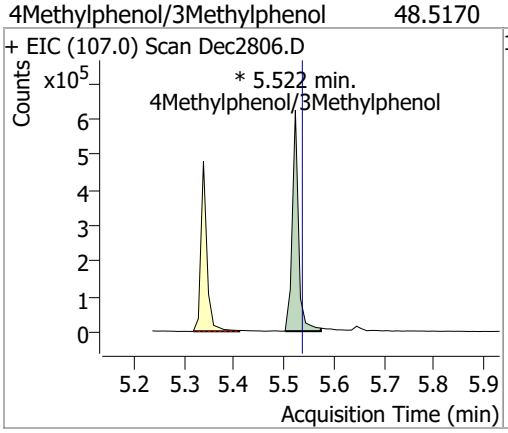
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	43.2910	5.49	0.00	283771	130.0	16.7	0.0	35.2

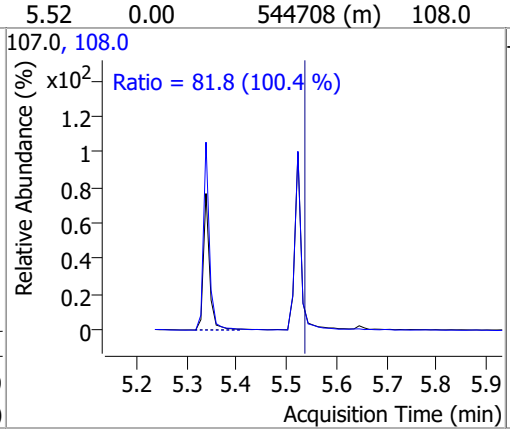


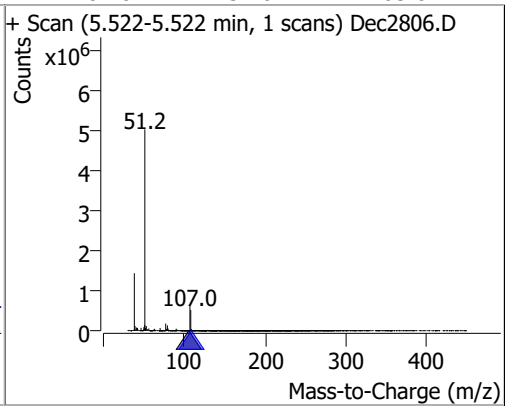




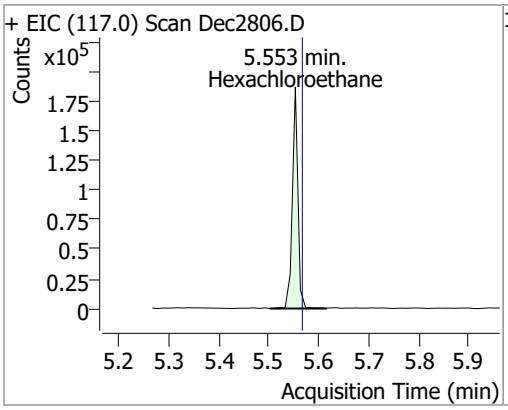
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	48.5170	5.52	0.00	544708 (m)	108.0	81.8	57.0	105.8

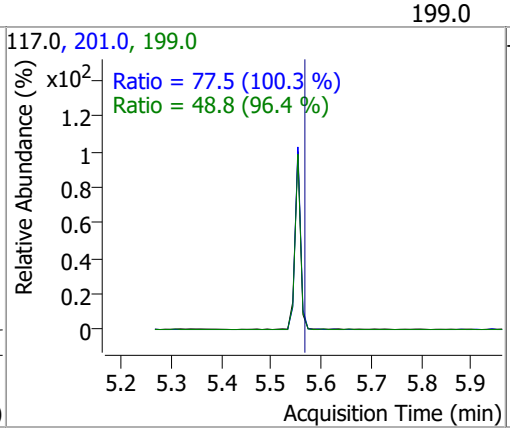


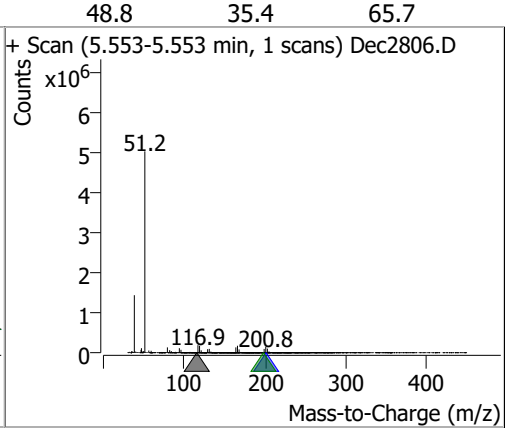




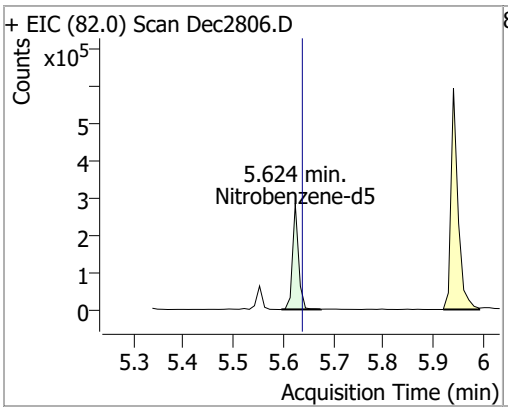
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	48.2244	5.55	0.00	144330	201.0	77.5	54.1	100.4
					199.0	48.8	35.4	65.7

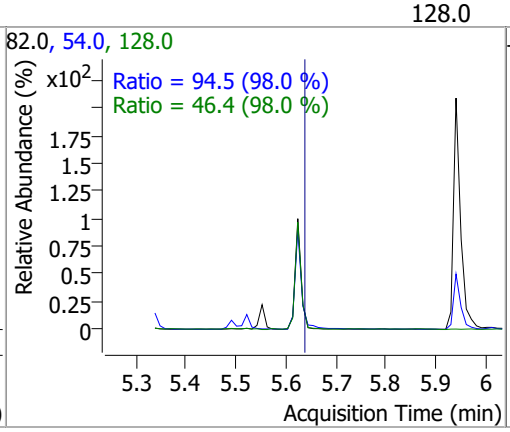


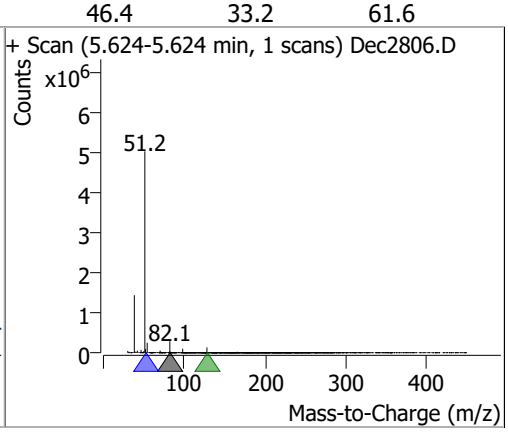




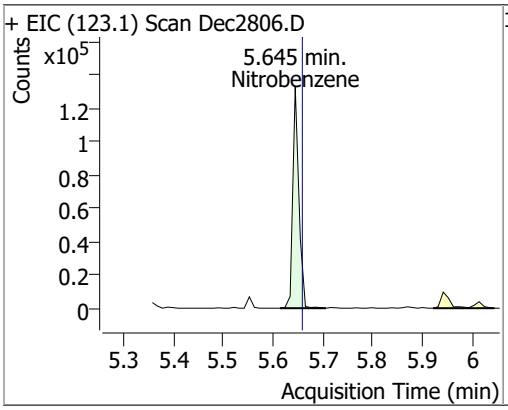
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	45.7781	5.62	0.00	235877	54.0	94.5	67.5	125.4
					128.0	46.4	33.2	61.6

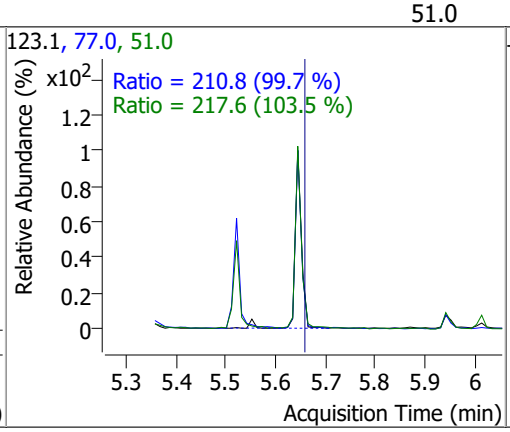


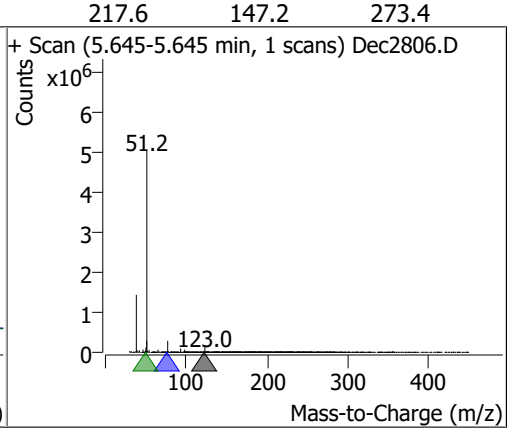




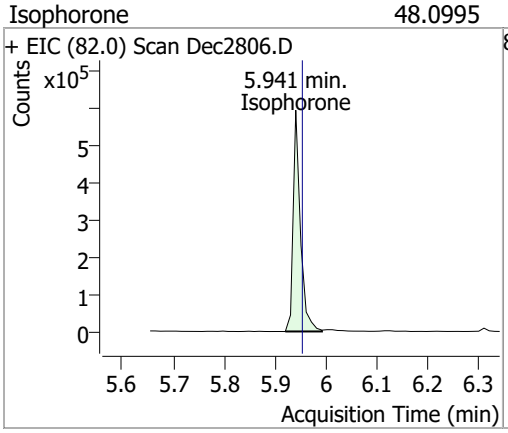
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	42.2817	5.64	0.00	113263	77.0	210.8	148.0	274.8
					51.0	217.6	147.2	273.4

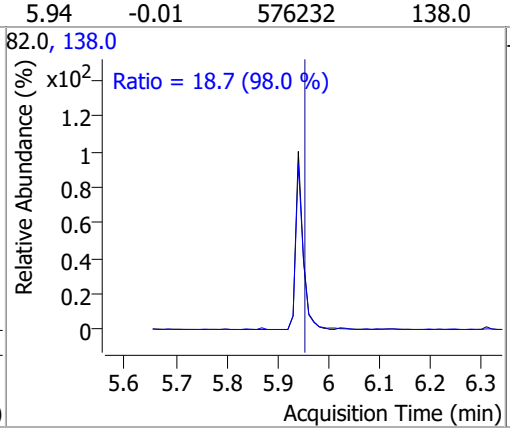


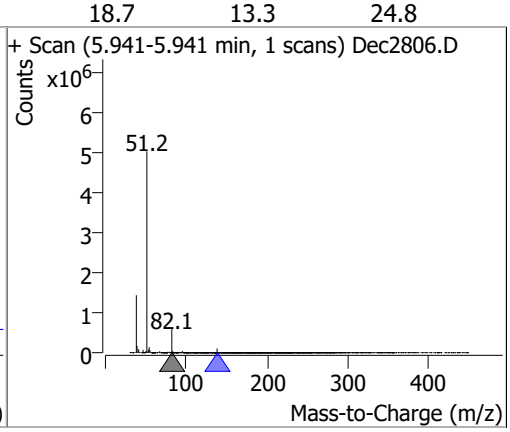




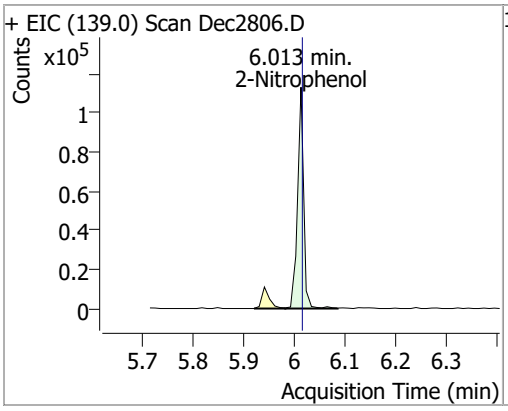
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	48.0995	5.94	-0.01	576232	138.0	18.7	13.3	24.8

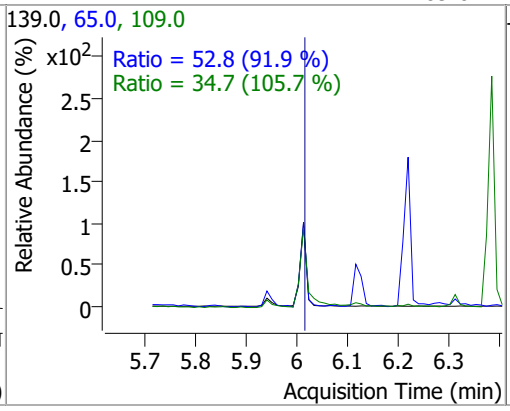


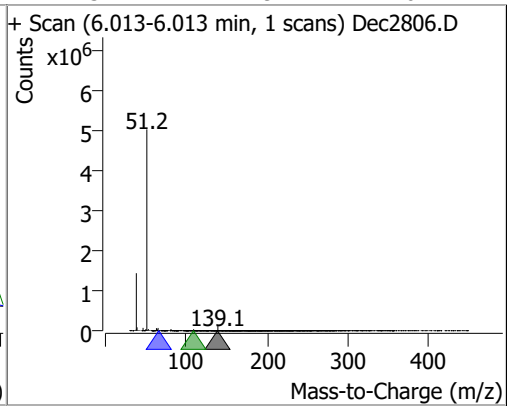




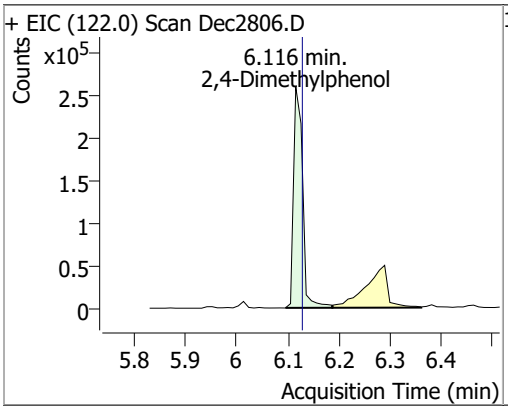
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	46.7359	6.01	0.00	94470	65.0	52.8	40.2	74.6
					109.0	34.7	22.9	42.6

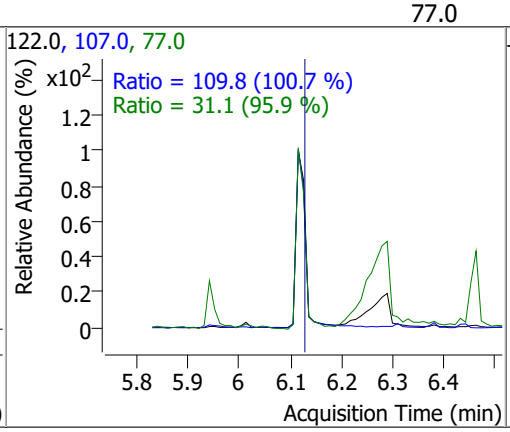


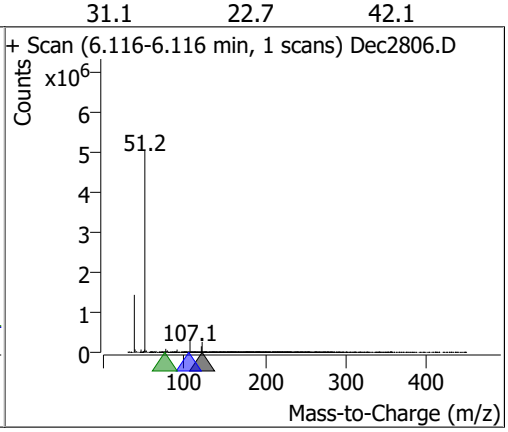




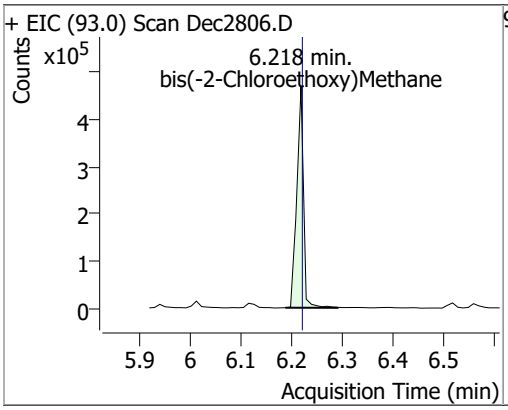
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	45.5006	6.12	-0.01	318863	107.0	109.8	76.4	141.8
					77.0	31.1	22.7	42.1

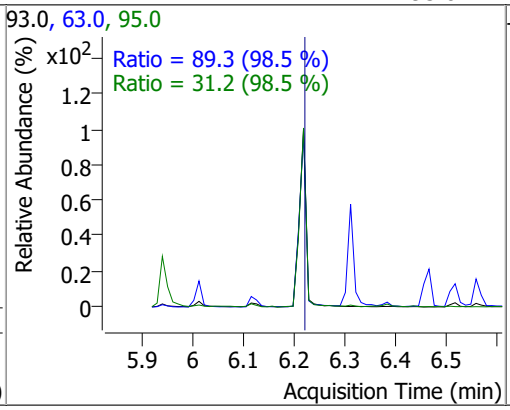


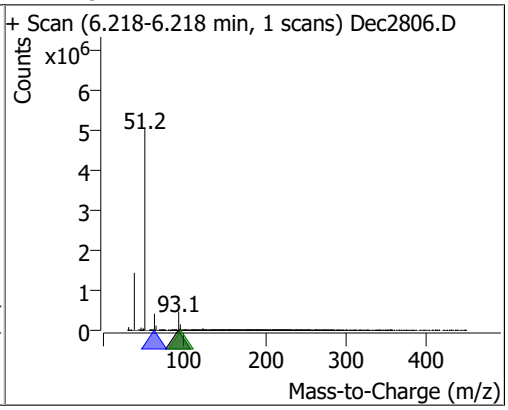




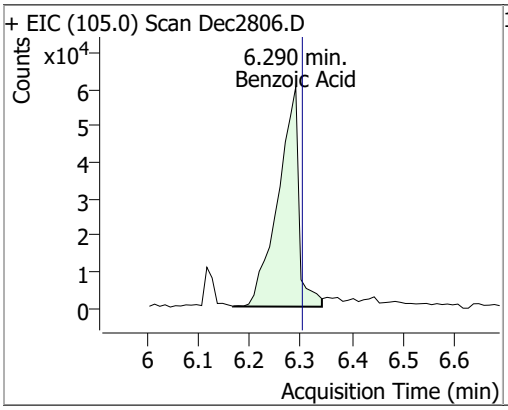
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	45.7598	6.22	0.00	426726	63.0	89.3	63.5	117.9
					95.0	31.2	22.2	41.1

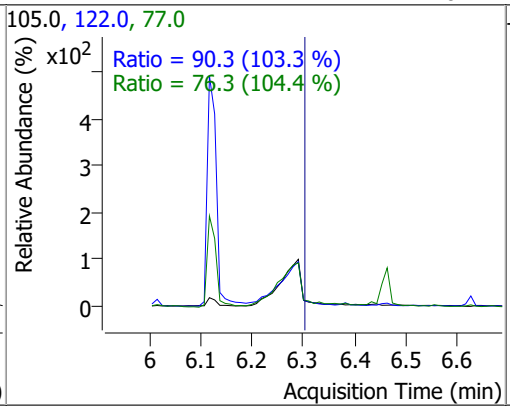


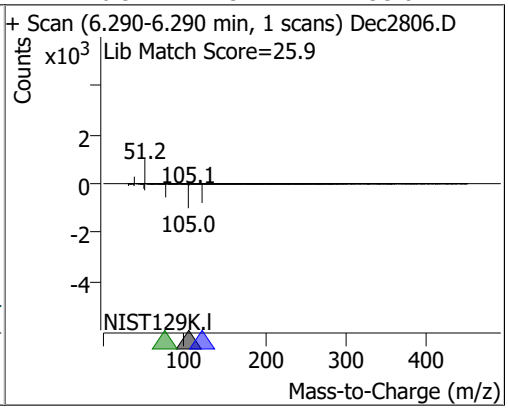




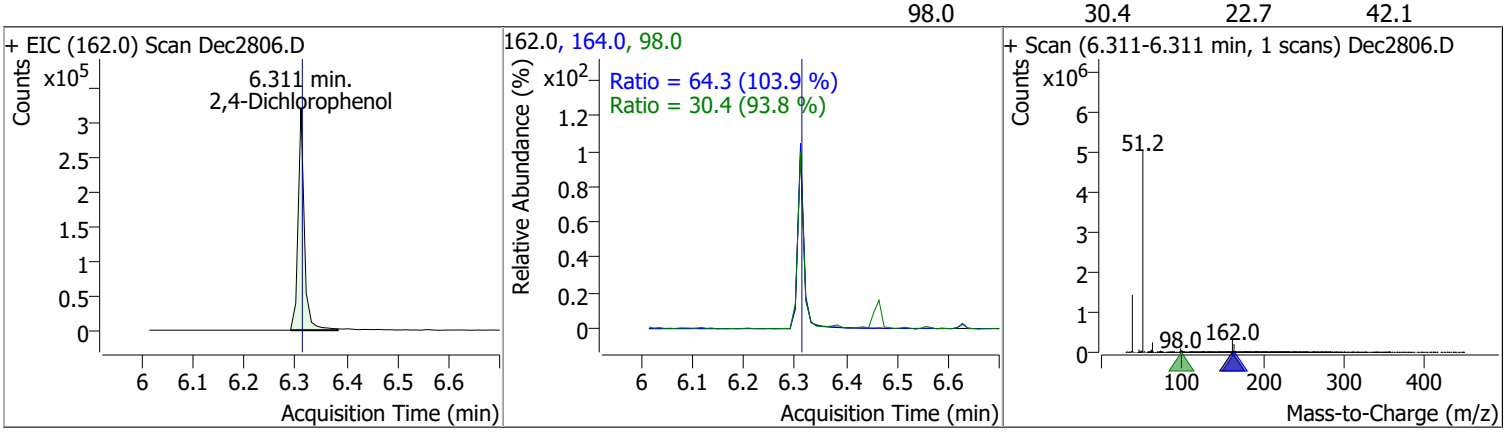
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	46.0822	6.29	-0.01	172210	122.0	90.3	61.1	113.6
					77.0	76.3	51.2	95.0



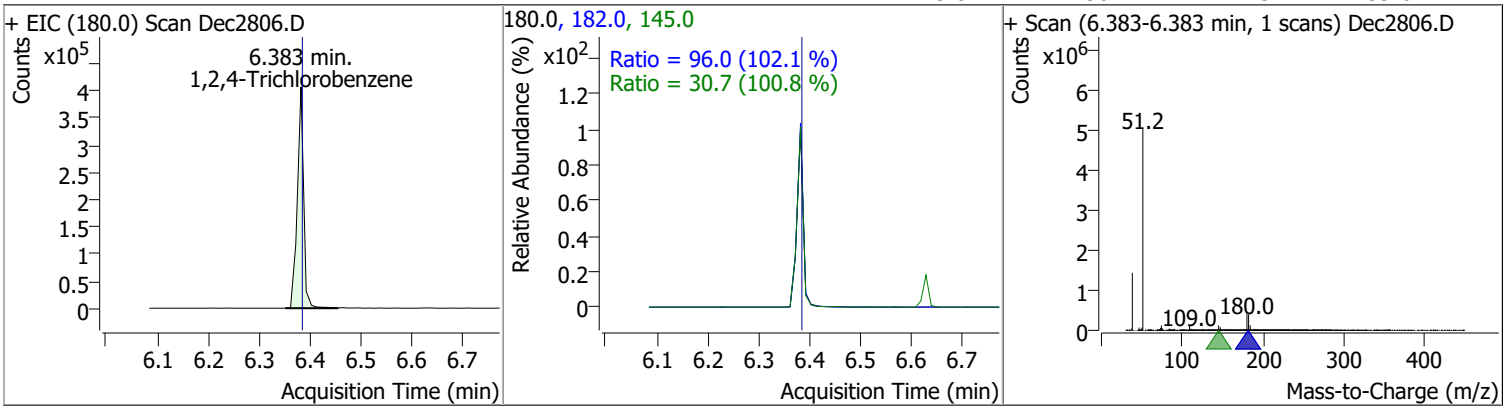




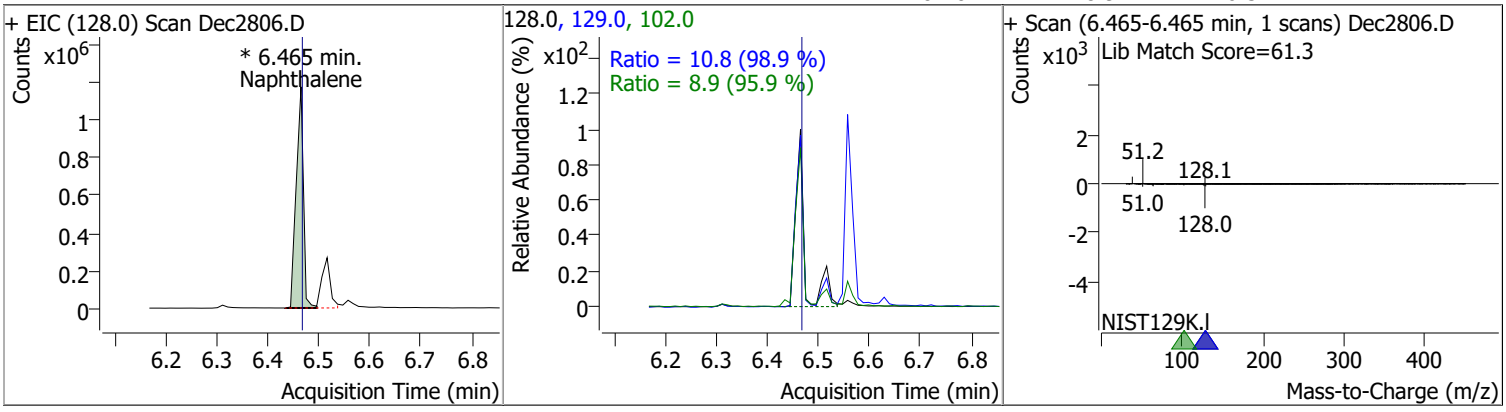
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	47.6418	6.31	0.00	271360	164.0	64.3	43.4	80.5
					98.0	30.4	22.7	42.1



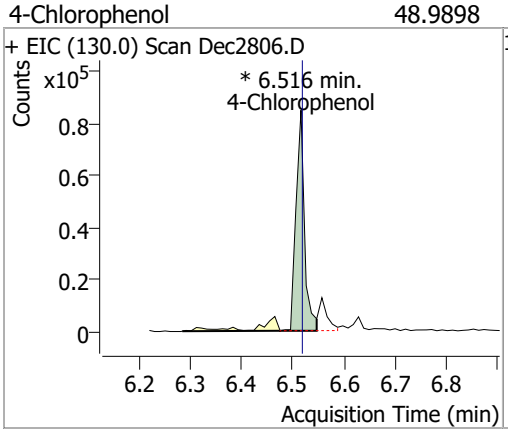
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	47.9824	6.38	0.00	350550	182.0	96.0	65.8	122.3
					145.0	30.7	21.3	39.6

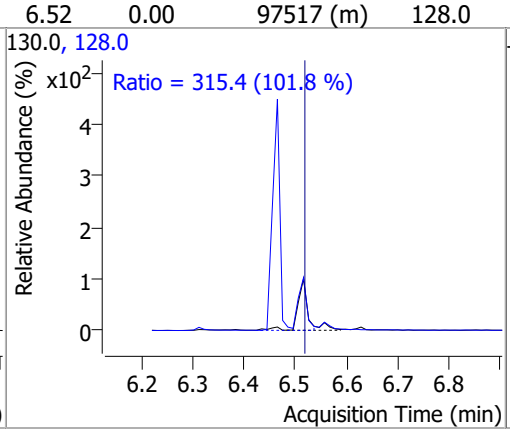


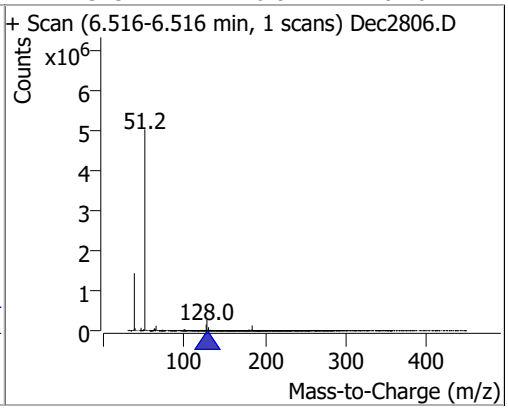
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	47.8772	6.46	0.00	1150984 (m)	129.0	10.8	7.7	14.2
					102.0	8.9	6.5	12.1



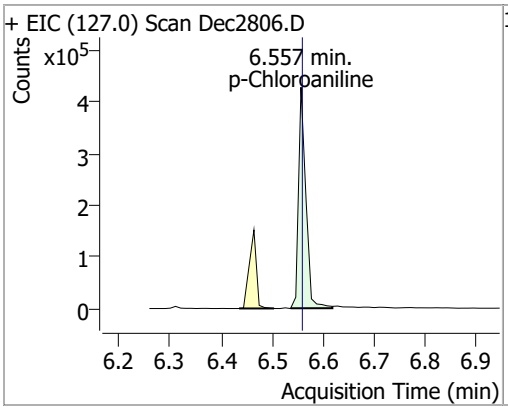
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	48.9898	6.52	0.00	97517 (m)	128.0	315.4	216.8	402.6

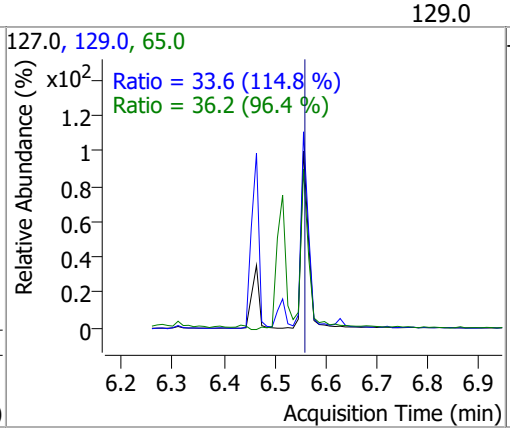


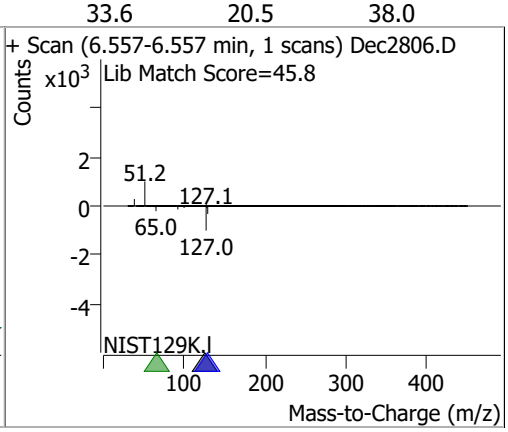




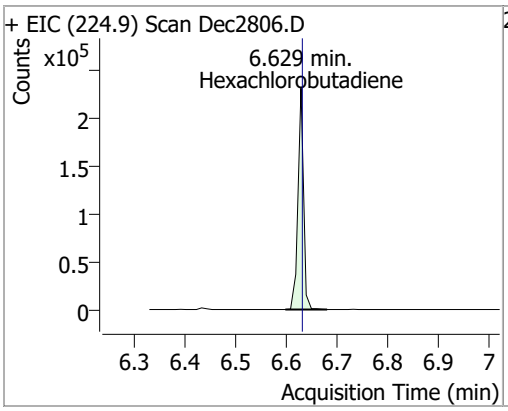
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	49.0658	6.56	0.00	421556	65.0	36.2	26.3	48.8
					129.0	33.6	20.5	38.0

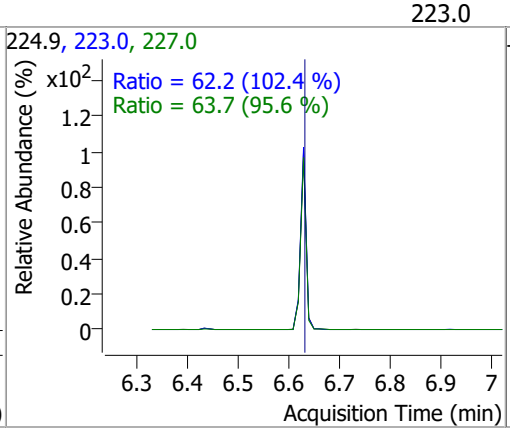


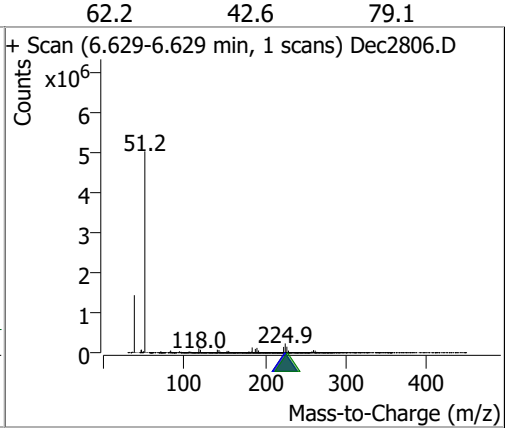




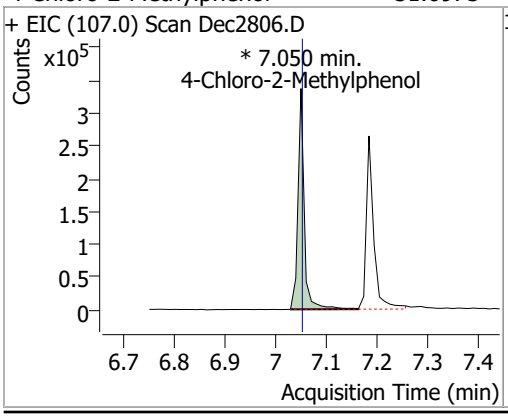
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	46.7433	6.63	0.00	175169	227.0	63.7	46.6	86.6
					223.0	62.2	42.6	79.1

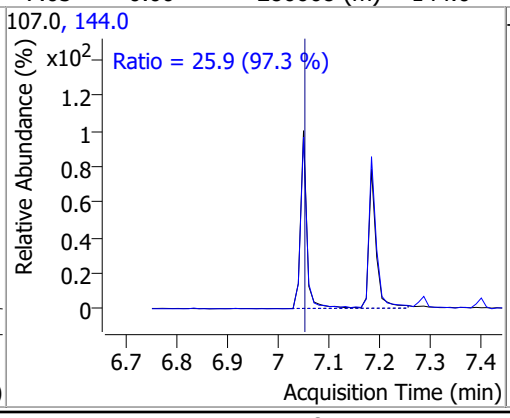


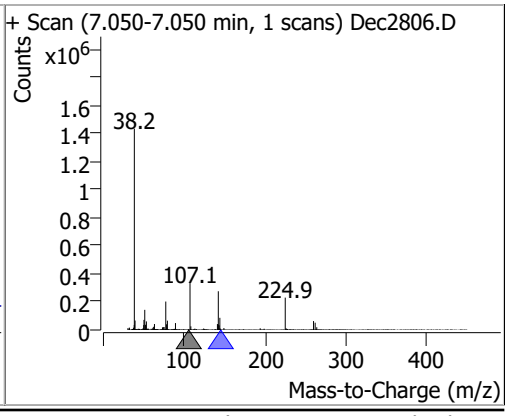




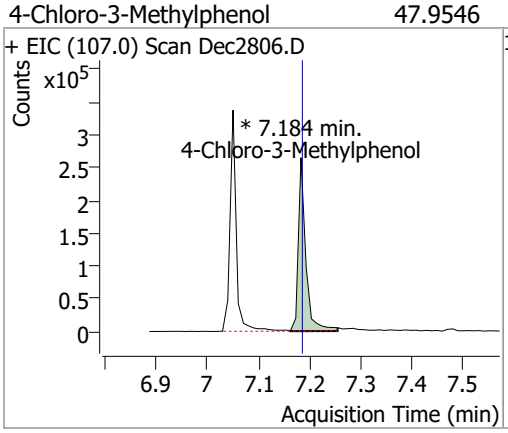
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	51.0973	7.05	0.00	286668 (m)	144.0	25.9	18.6	34.6

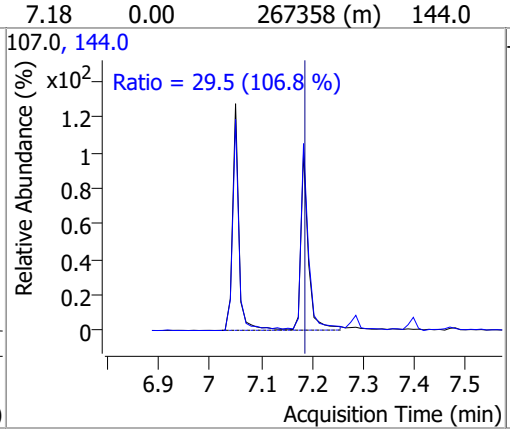


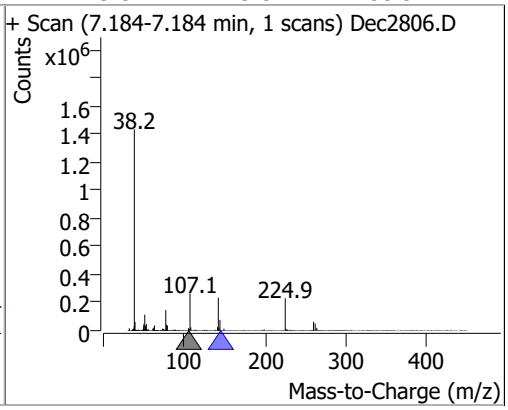




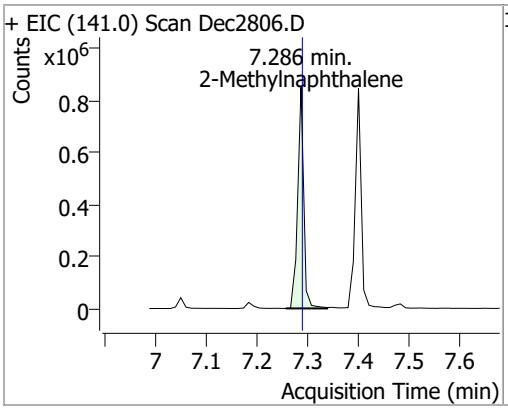
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	47.9546	7.18	0.00	267358 (m)	144.0	29.5	19.3	35.9

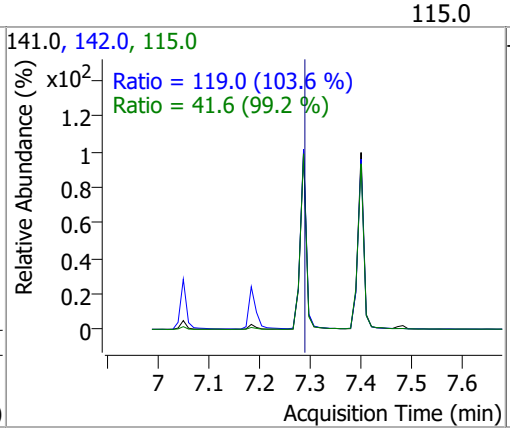


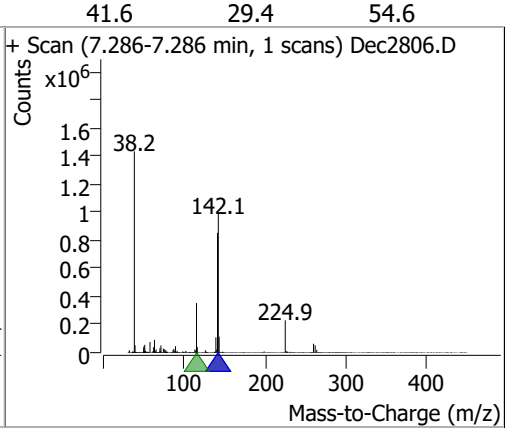




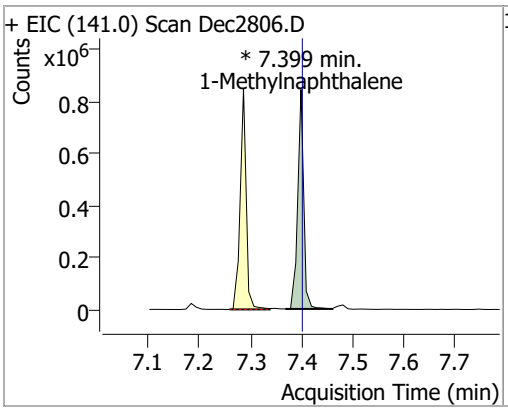
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	49.4455	7.29	0.00	699068	142.0	119.0	80.4	149.3
					115.0	41.6	29.4	54.6

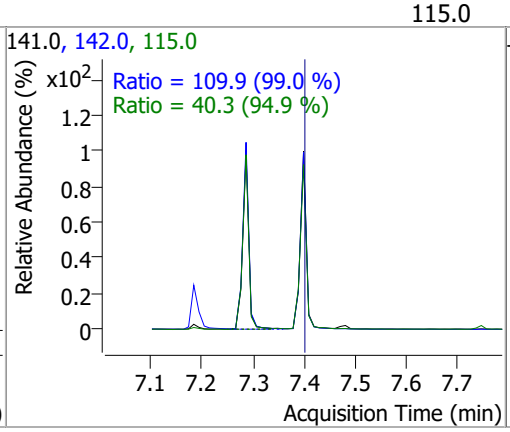


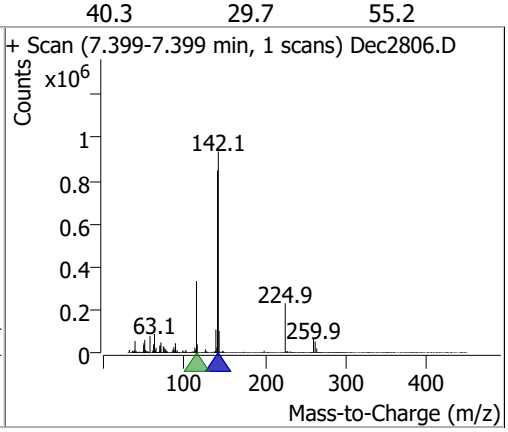




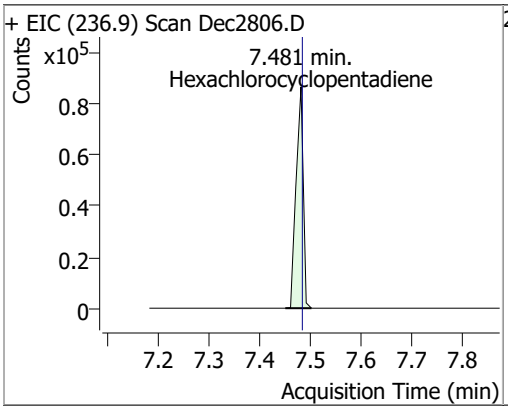
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	48.5443	7.40	0.00	685085 (m)	142.0	109.9	77.7	144.2
					115.0	40.3	29.7	55.2

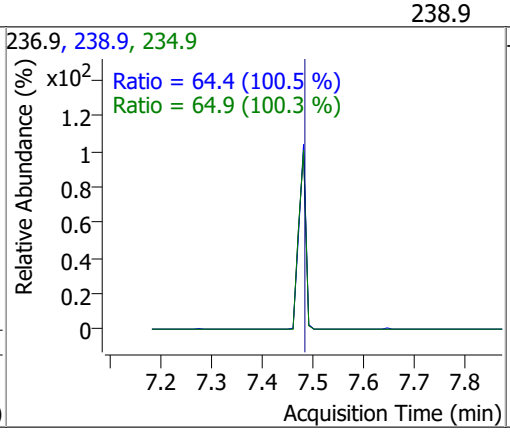


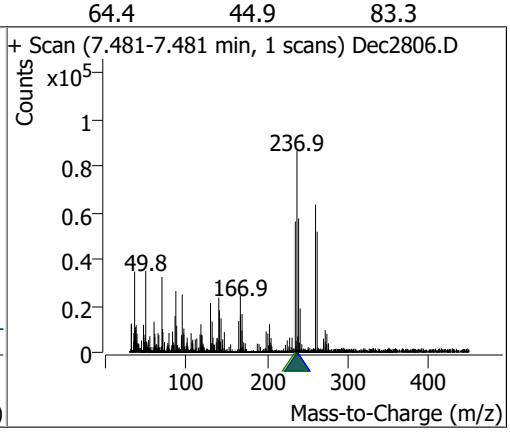




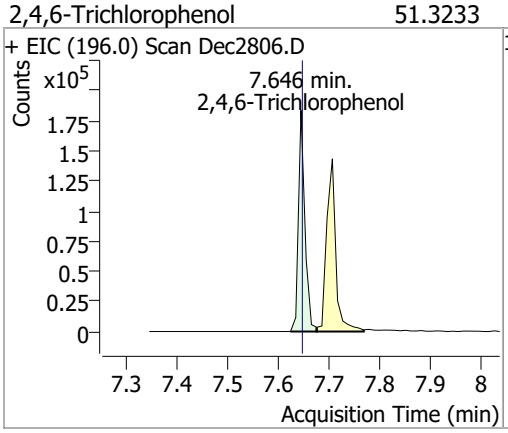
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	49.0379	7.48	0.00	84011	234.9	64.9	45.3	84.1
					238.9	64.4	44.9	83.3

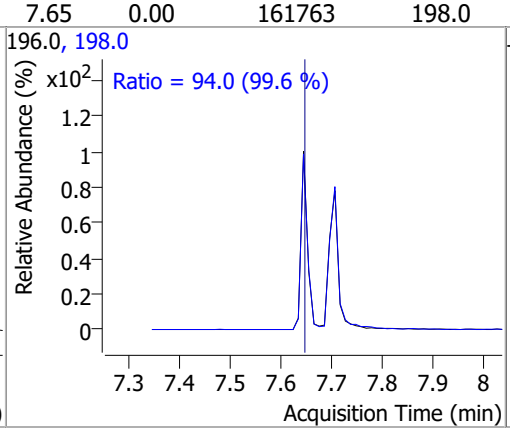


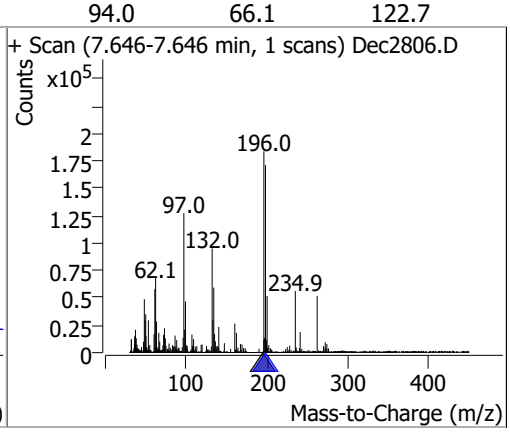




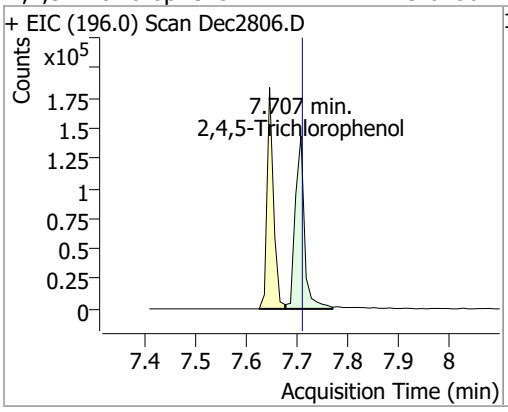
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	51.3233	7.65	0.00	161763	198.0	94.0	66.1	122.7

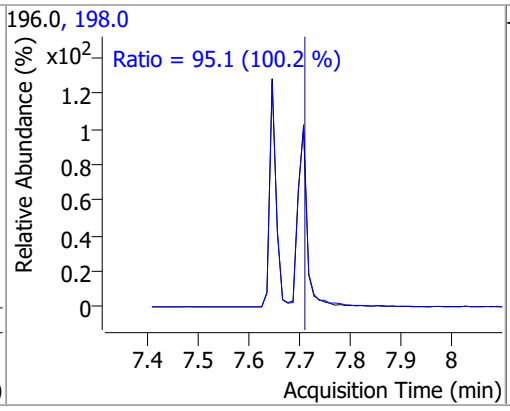


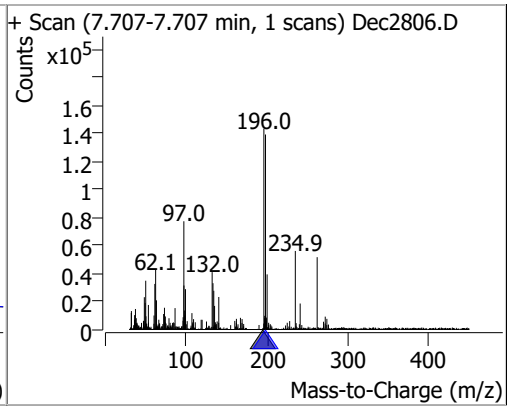




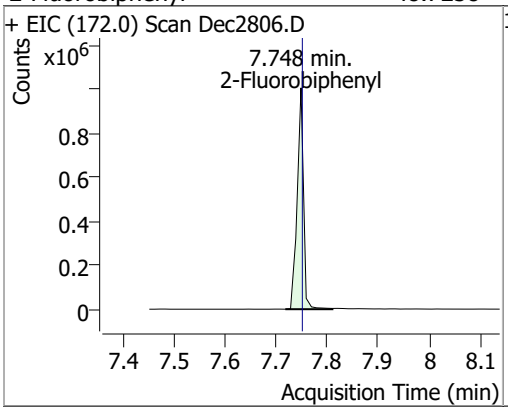
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	49.6186	7.71	0.00	180021	198.0	95.1	66.4	123.4

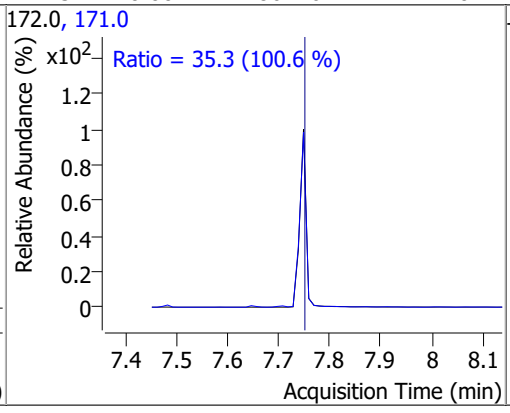


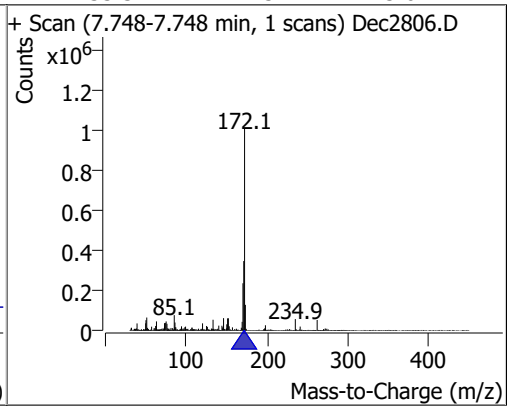




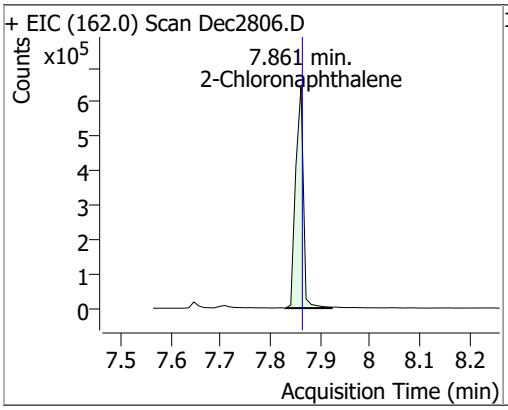
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	48.7258	7.75	0.00	867264	171.0	35.3	24.5	45.6

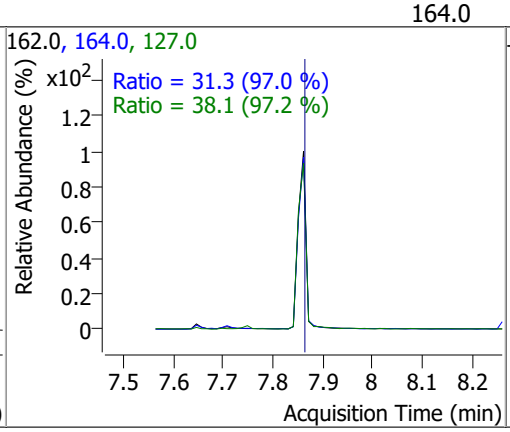


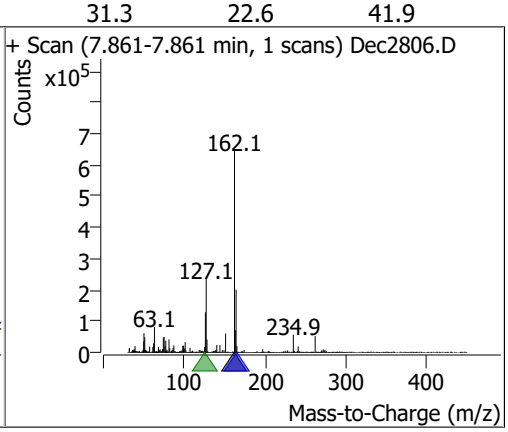




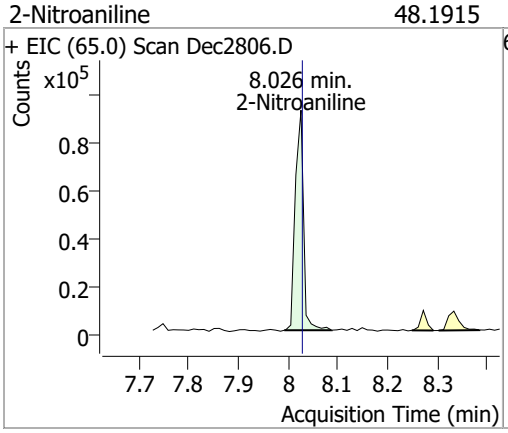
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	49.2222	7.86	0.00	691754	127.0	38.1	27.4	50.9
					164.0	31.3	22.6	41.9

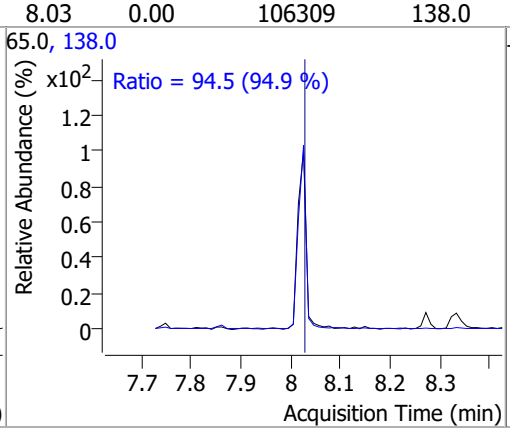


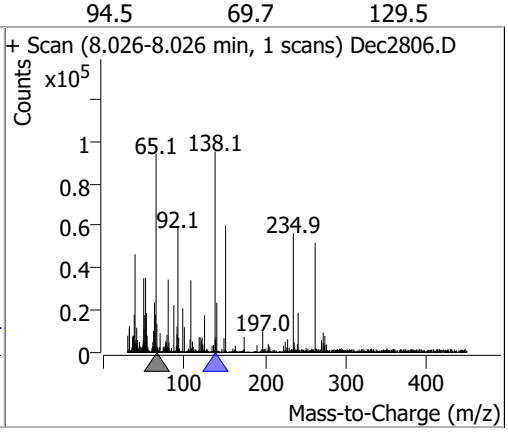




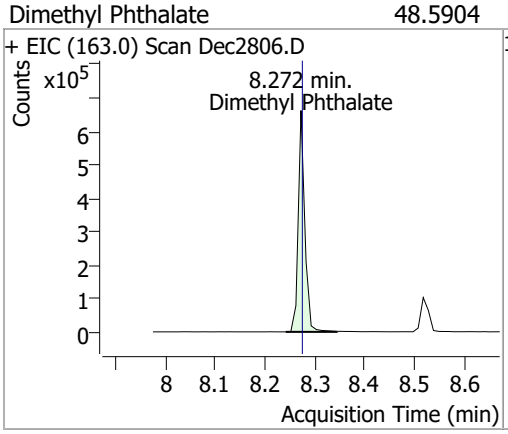
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	48.1915	8.03	0.00	106309	138.0	94.5	69.7	129.5

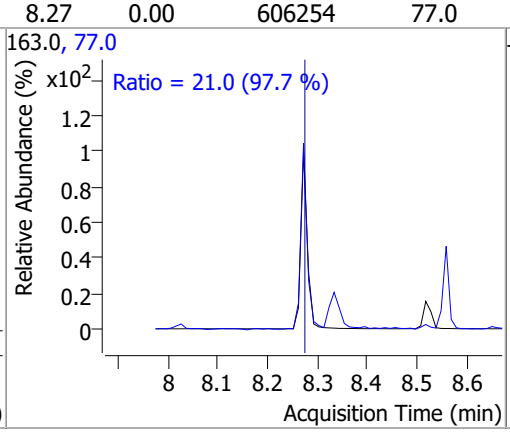


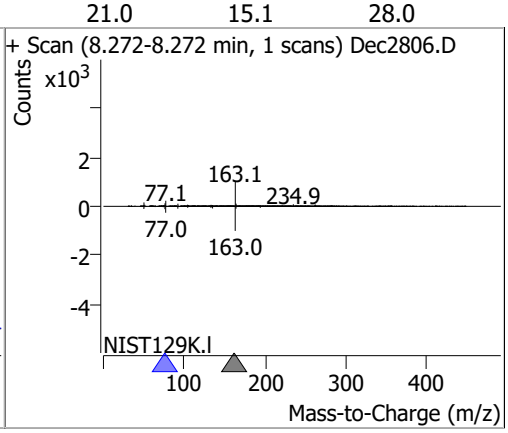




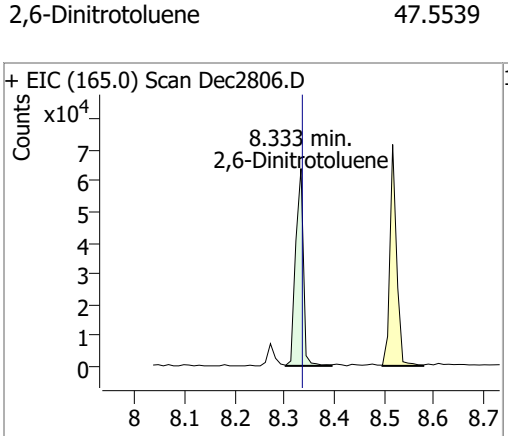
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	48.5904	8.27	0.00	606254	77.0	21.0	15.1	28.0

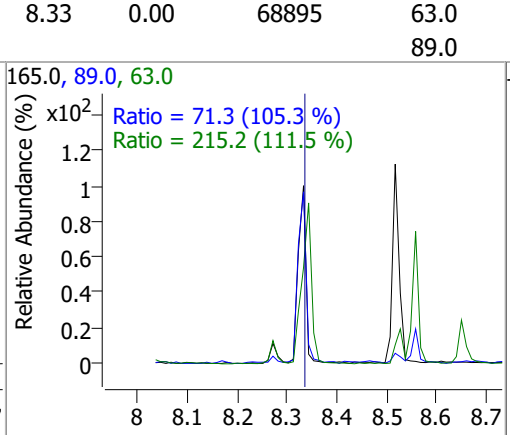


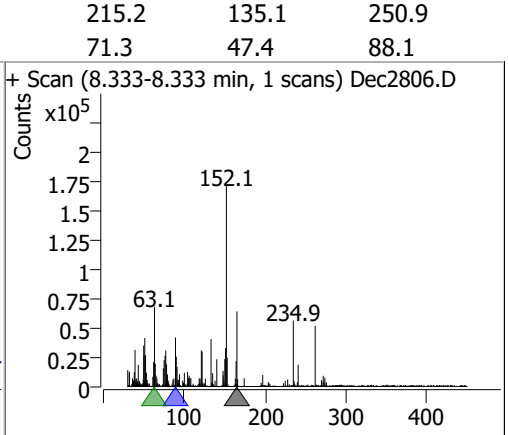




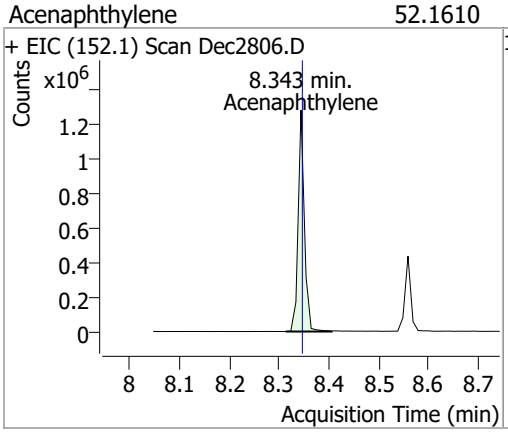
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	47.5539	8.33	0.00	68895	63.0	215.2	135.1	250.9
					89.0	71.3	47.4	88.1

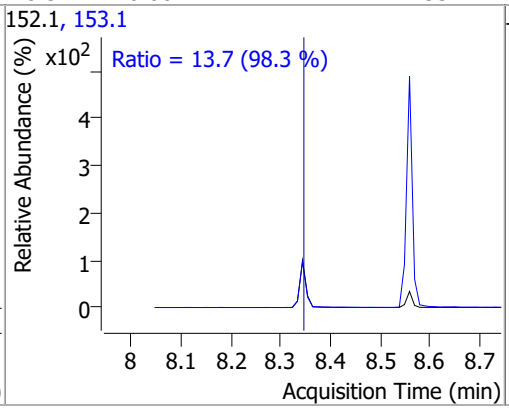


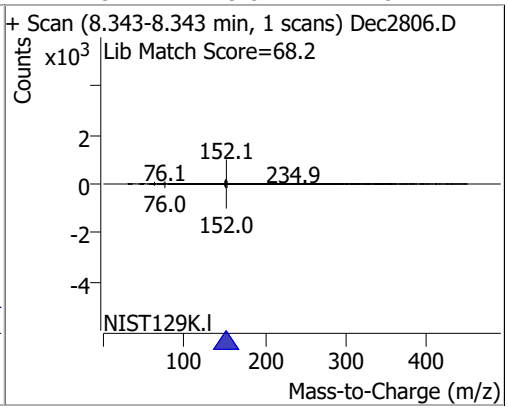




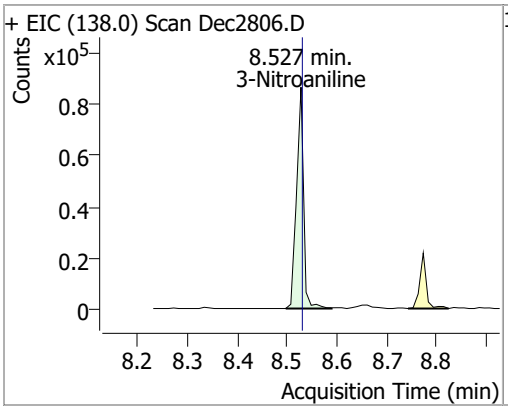
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	52.1610	8.34	0.00	1111124	153.1	13.7	9.8	18.1

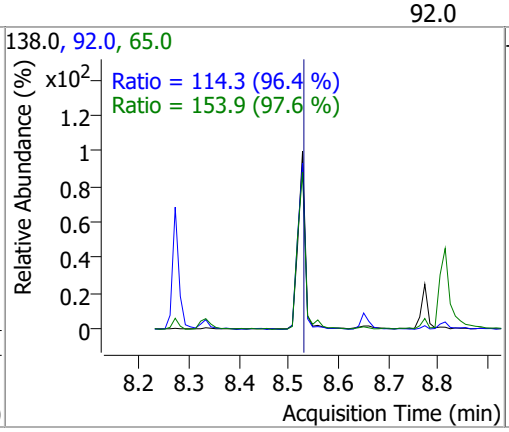


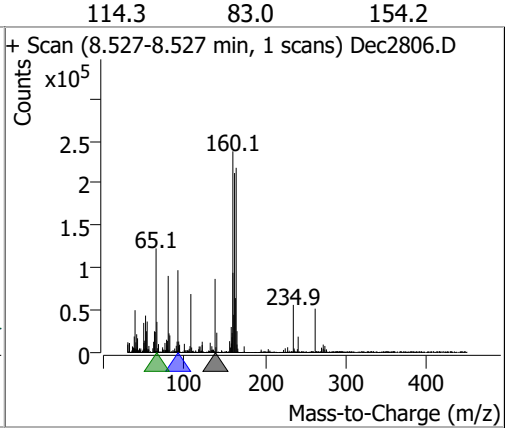




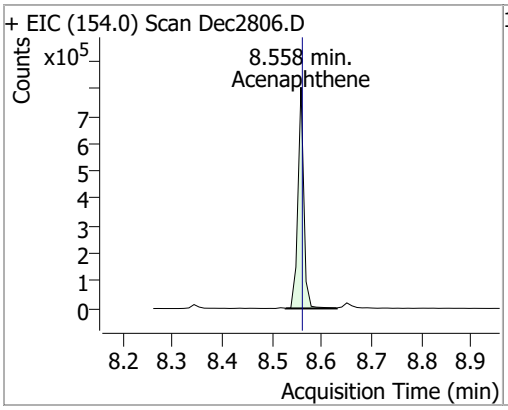
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	52.2718	8.53	0.00	85412	65.0	153.9	110.4	205.1
					92.0	114.3	83.0	154.2

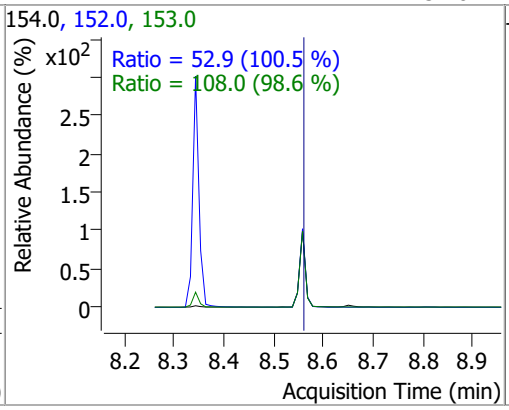


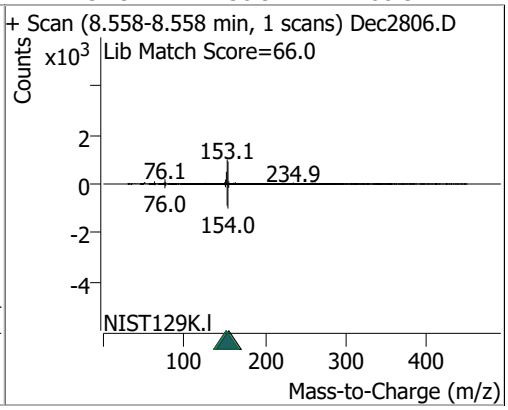




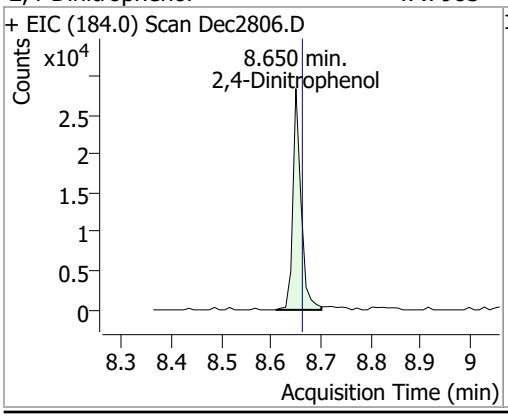
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	52.6799	8.56	0.00	661886	153.0	108.0	76.7	142.4
					152.0	52.9	36.9	68.5

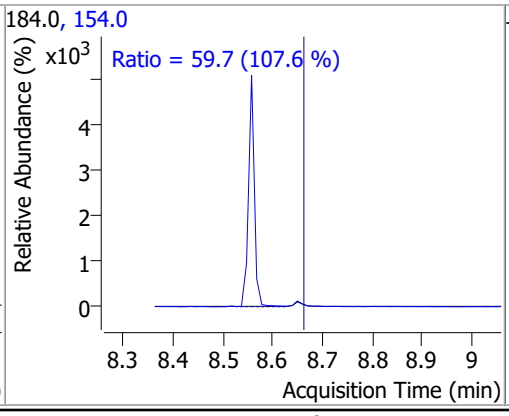


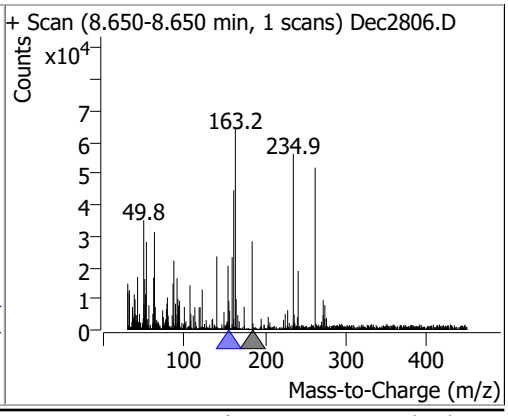




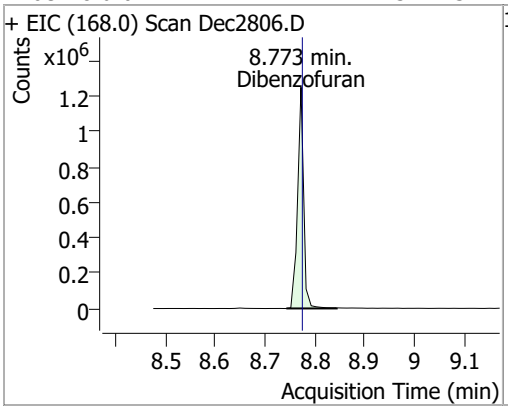
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	47.7983	8.65	-0.01	32380	154.0	59.7	38.9	72.2

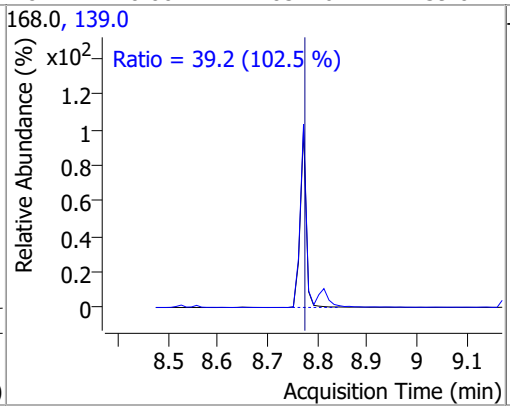


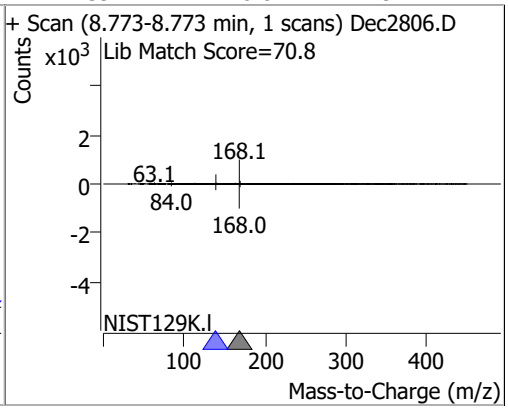




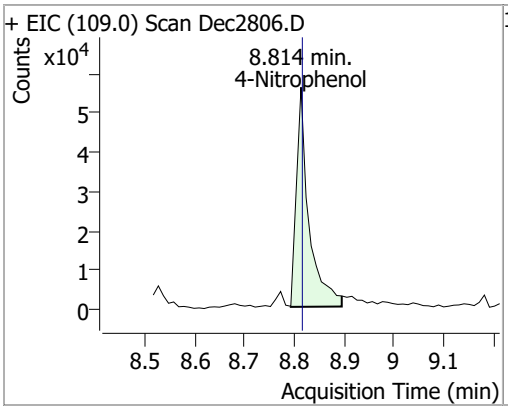
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	52.1737	8.77	0.00	1054764	139.0	39.2	26.8	49.7

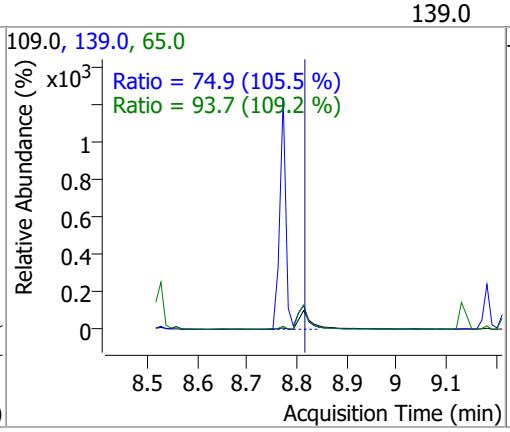


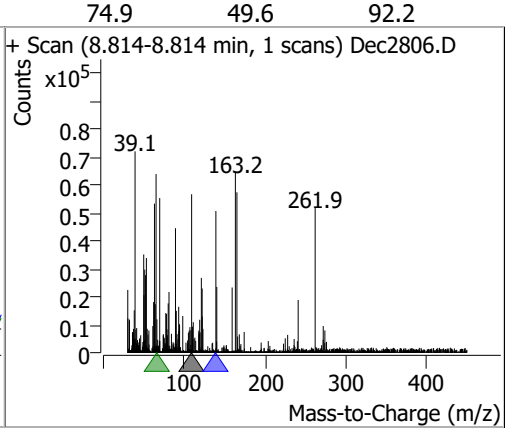




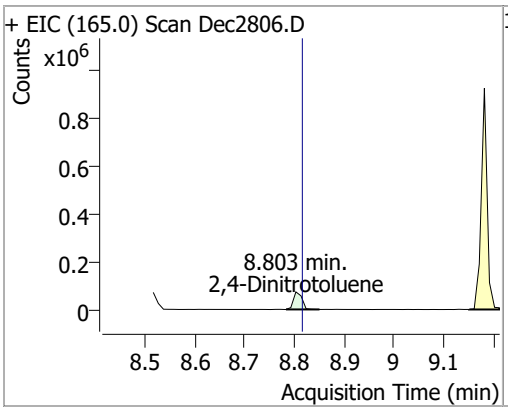
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	45.0759	8.81	0.00	97136	65.0	93.7	60.1	111.5
					139.0	74.9	49.6	92.2

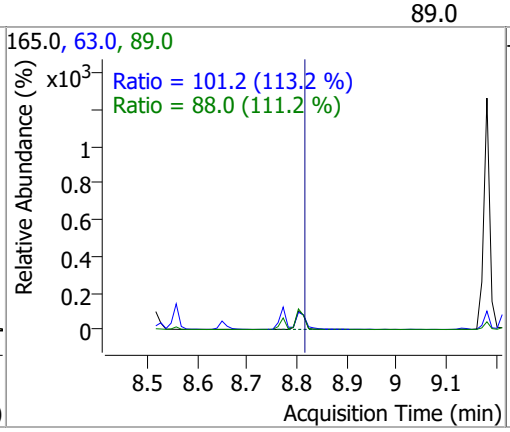


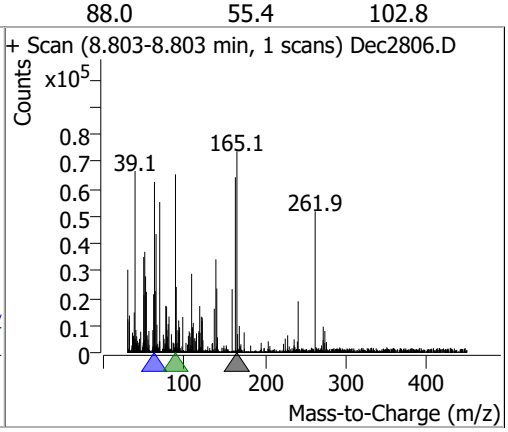




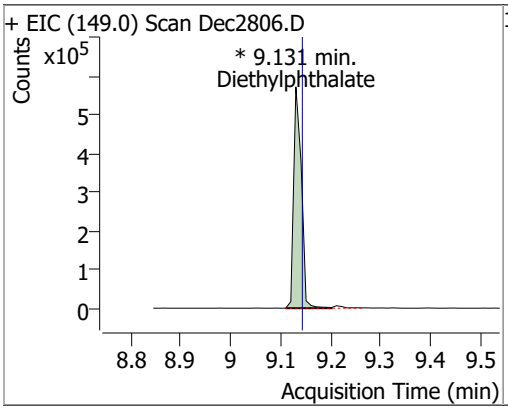
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	47.6637	8.80	-0.01	84793	63.0	101.2	62.6	116.2
					89.0	88.0	55.4	102.8

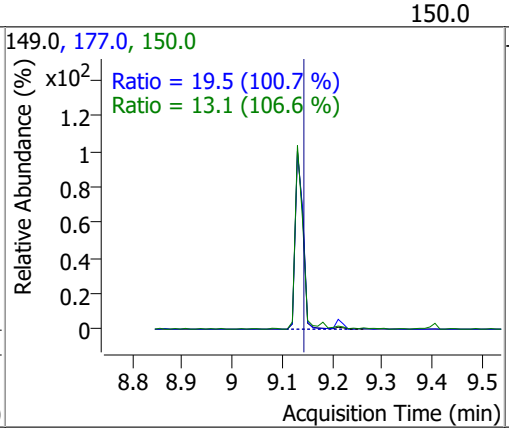


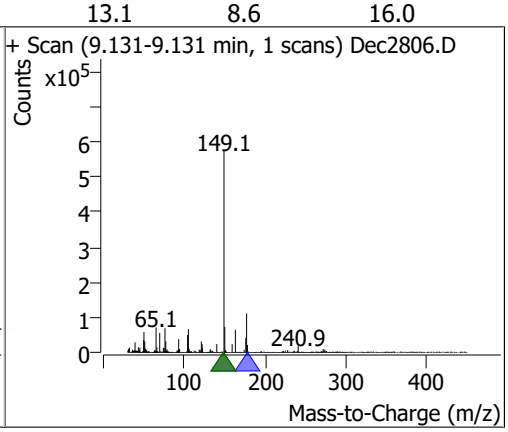




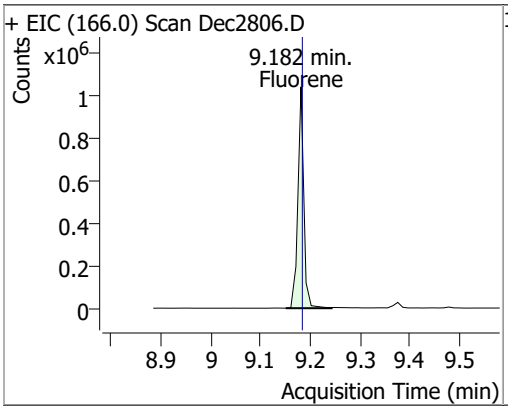
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	45.1777	9.13	-0.01	617191 (m)	177.0	19.5	13.6	25.2
					150.0	13.1	8.6	16.0

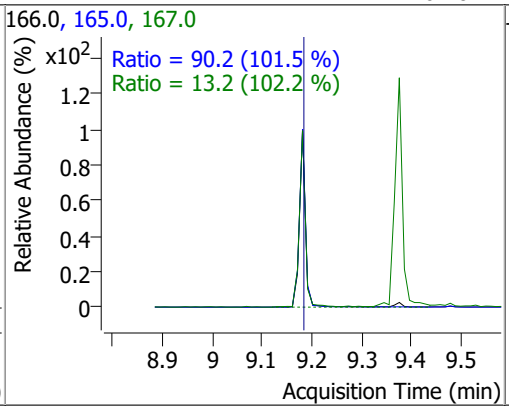


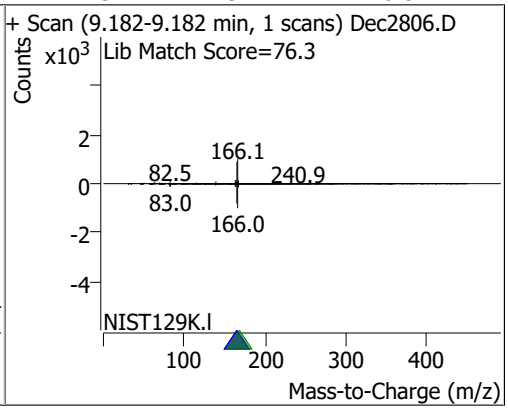




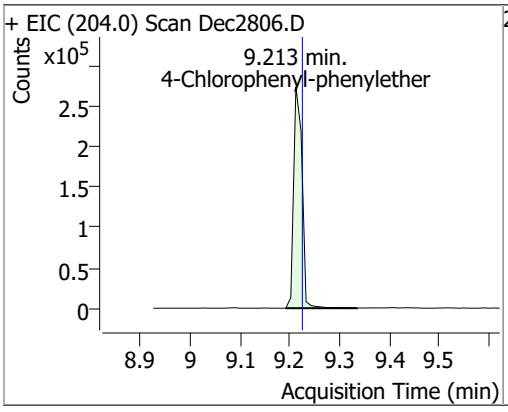
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	53.9254	9.18	0.00	856957	165.0	90.2	62.2	115.4
					167.0	13.2	9.1	16.8

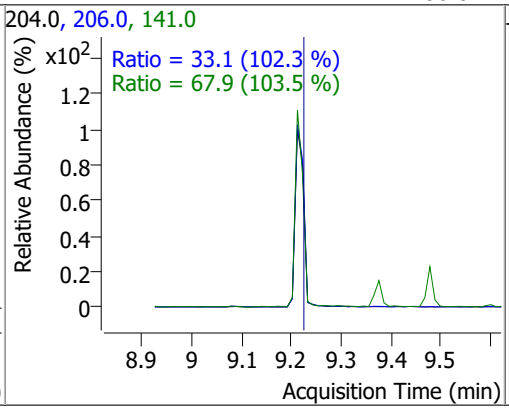


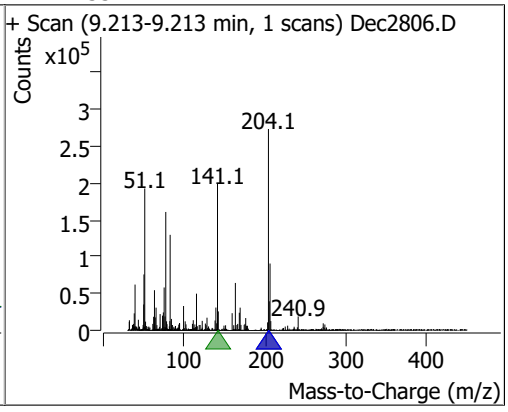




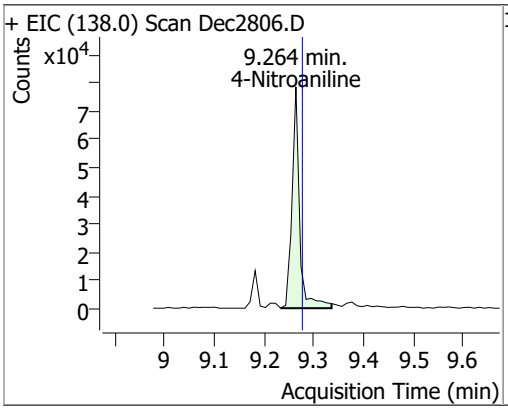
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	49.9044	9.21	-0.01	322365	141.0	67.9	46.0	85.3
					206.0	33.1	22.7	42.1

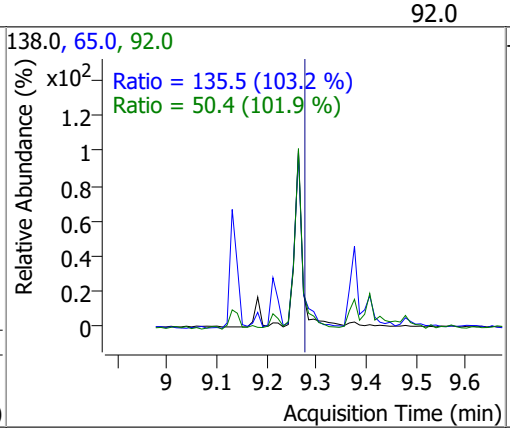


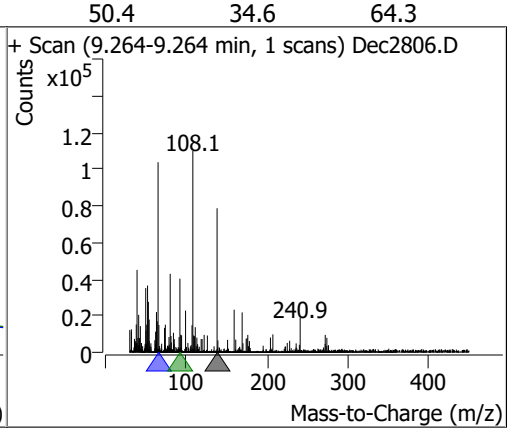




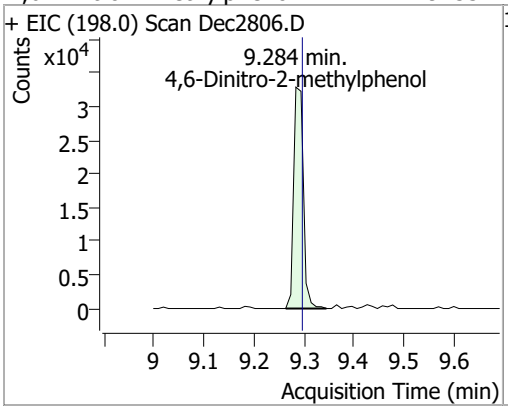
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	45.6309	9.26	-0.01	83010	65.0	135.5	91.9	170.7
					92.0	50.4	34.6	64.3

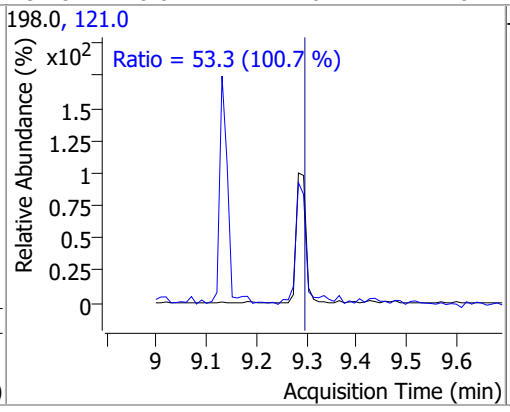


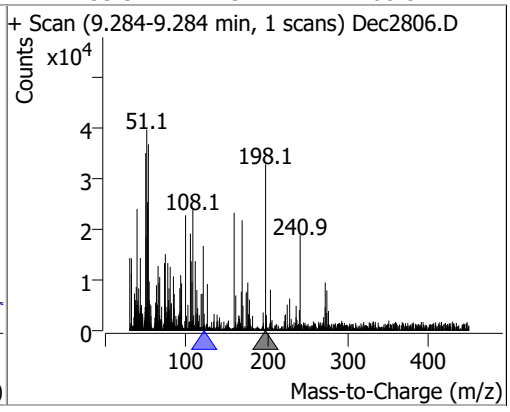




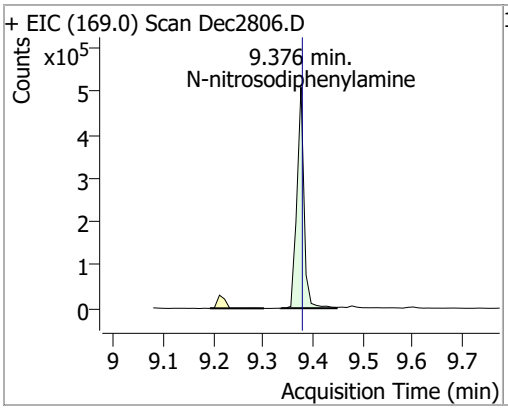
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	47.9753	9.28	-0.01	44446	121.0	53.3	37.1	68.8

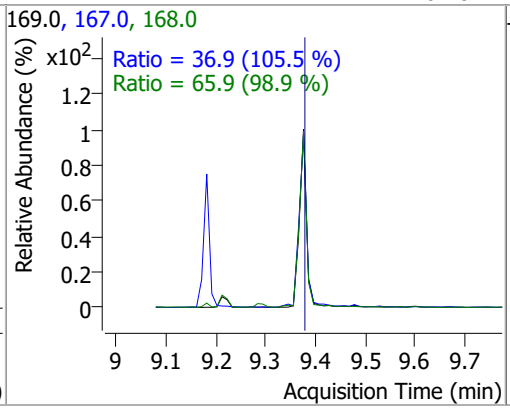


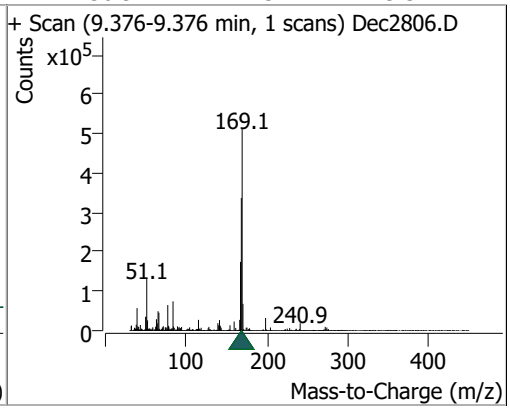




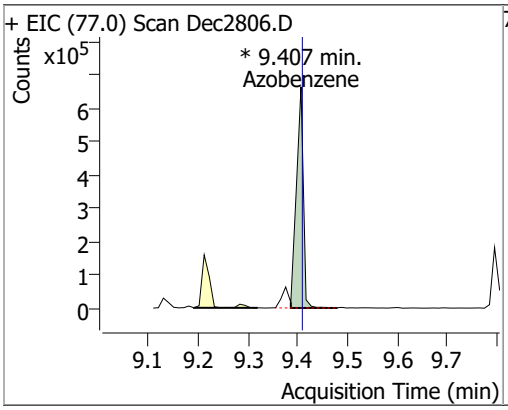
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	47.8539	9.38	0.00	502656	168.0	65.9	46.6	86.6
					167.0	36.9	24.5	45.5

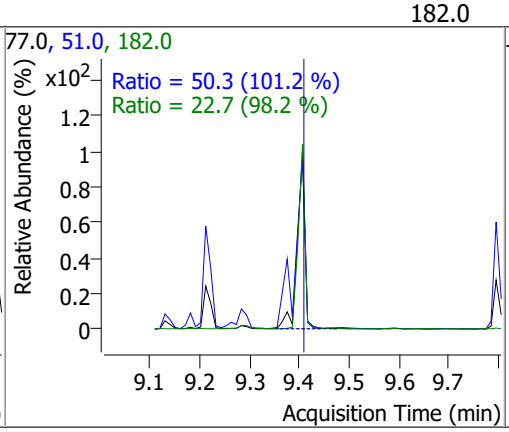


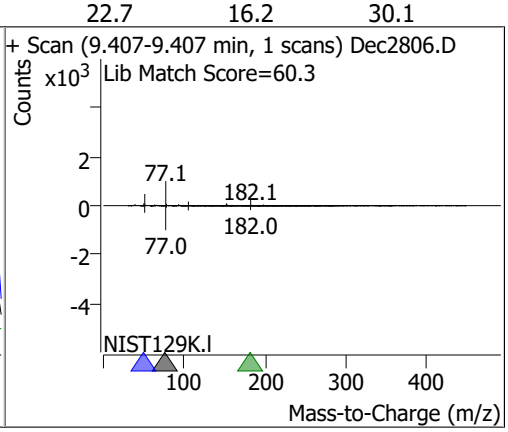




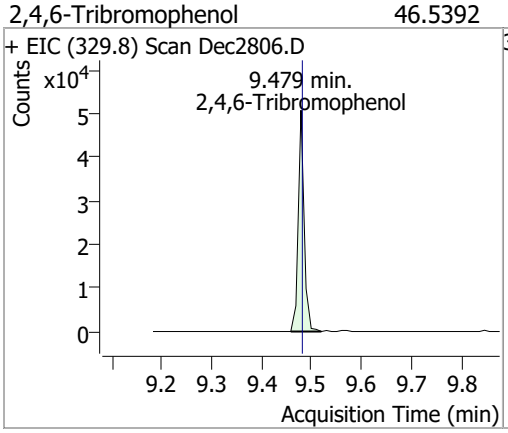
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	44.3201	9.41	0.00	636779 (m)	51.0	50.3	34.8	64.6
					182.0	22.7	16.2	30.1

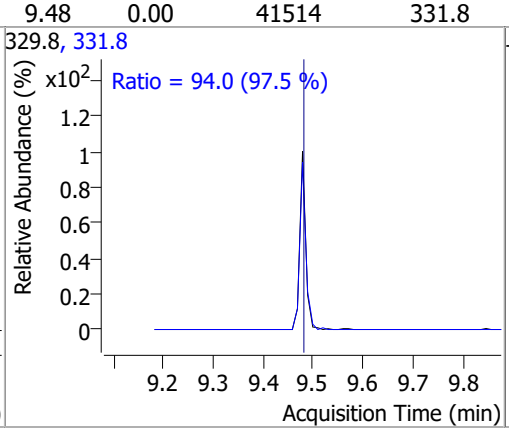


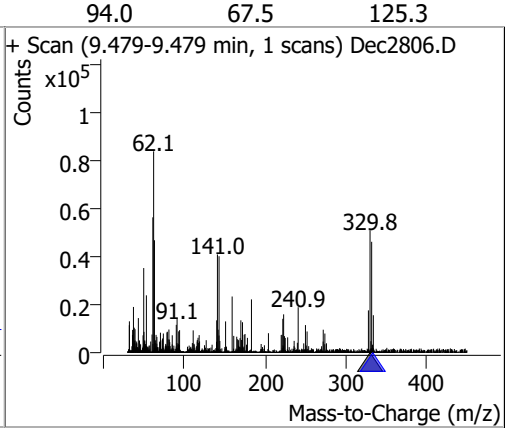




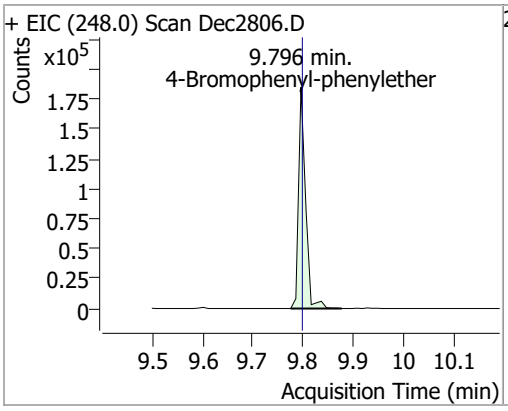
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	46.5392	9.48	0.00	41514	331.8	94.0	67.5	125.3

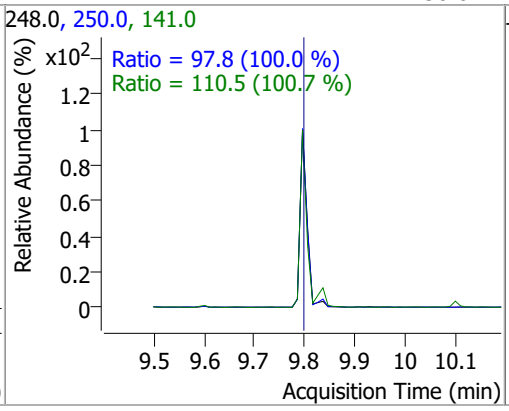


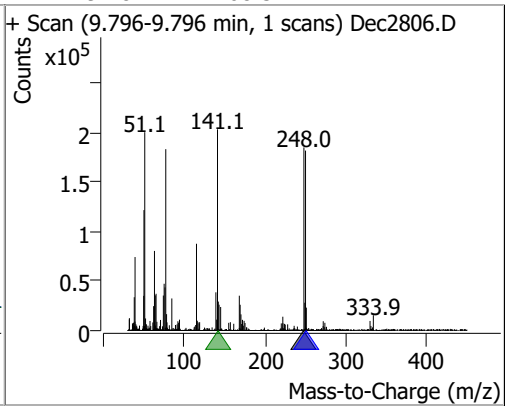




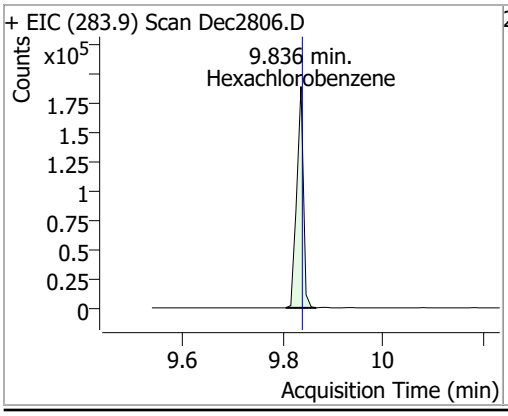
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	47.5339	9.80	0.00	177328	141.0	110.5	76.9	142.8
					250.0	97.8	68.5	127.2

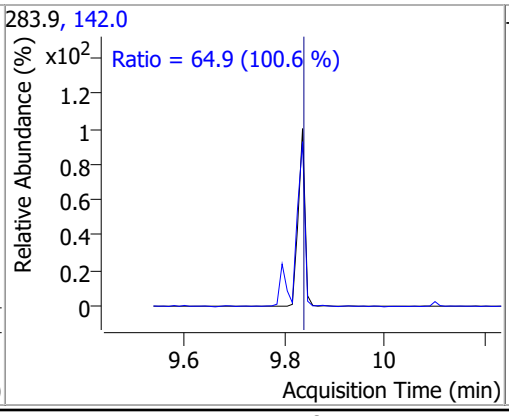


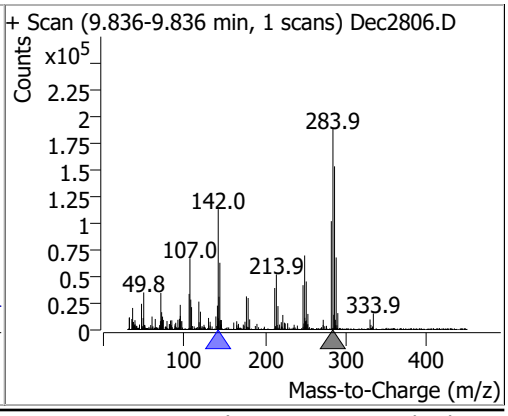




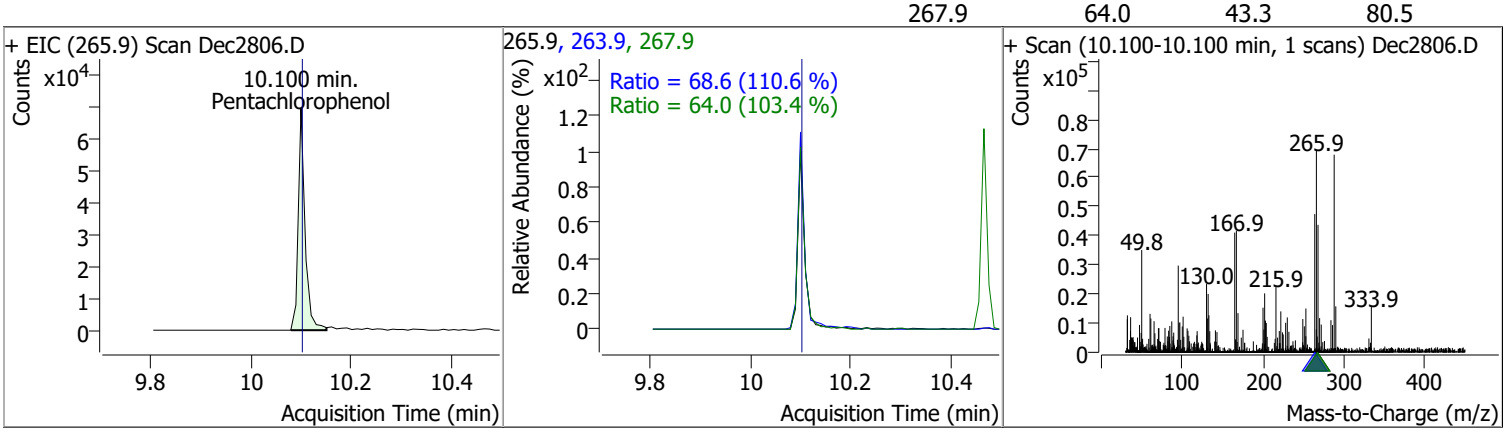
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	48.8619	9.84	0.00	172867	142.0	64.9	45.2	83.9



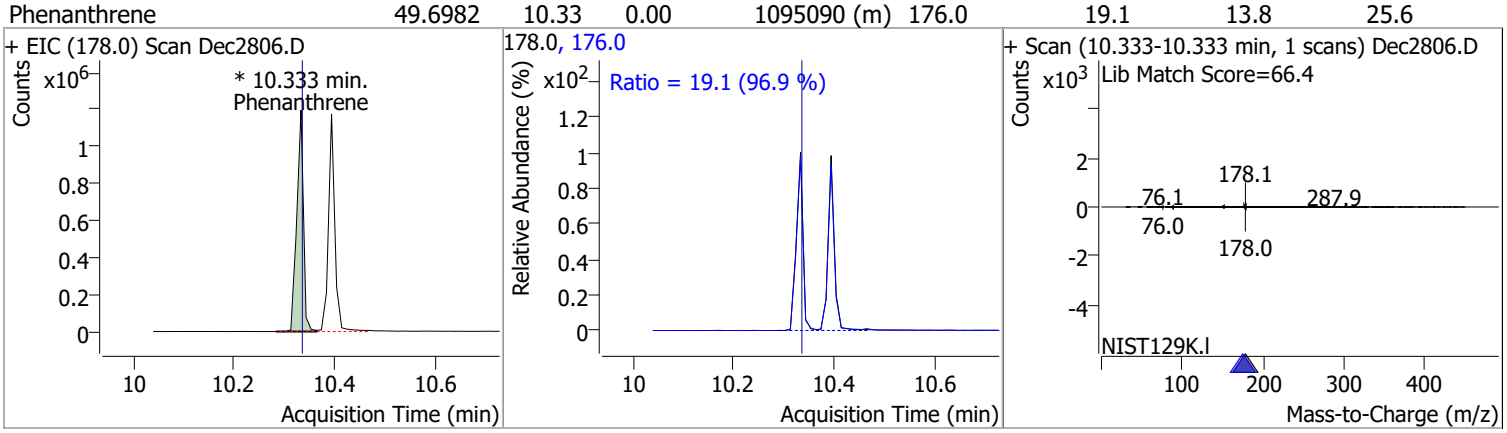




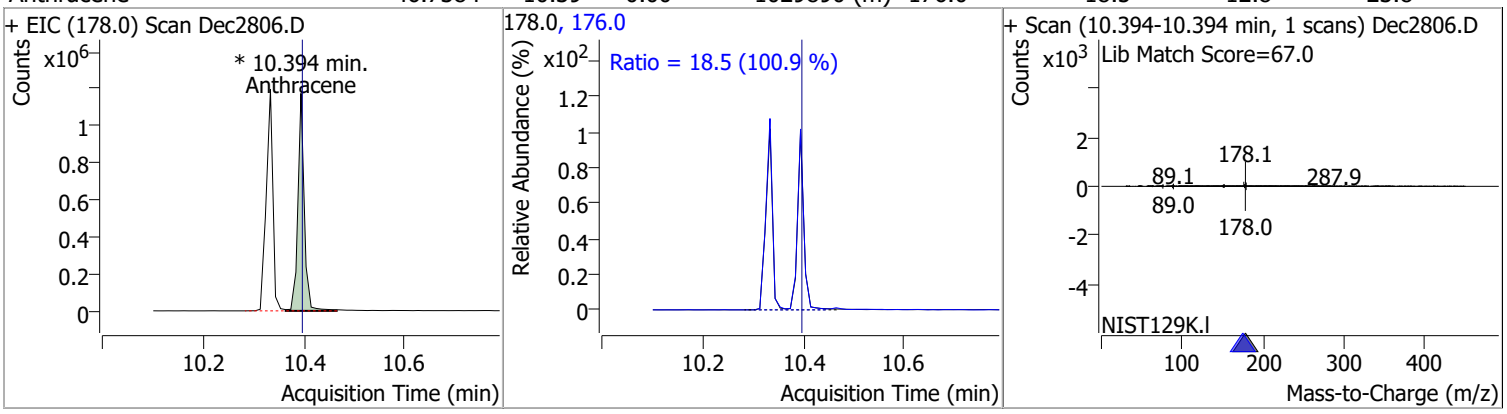
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	45.3259	10.10	0.00	65004	263.9	68.6	43.4	80.6
					267.9	64.0	43.3	80.5



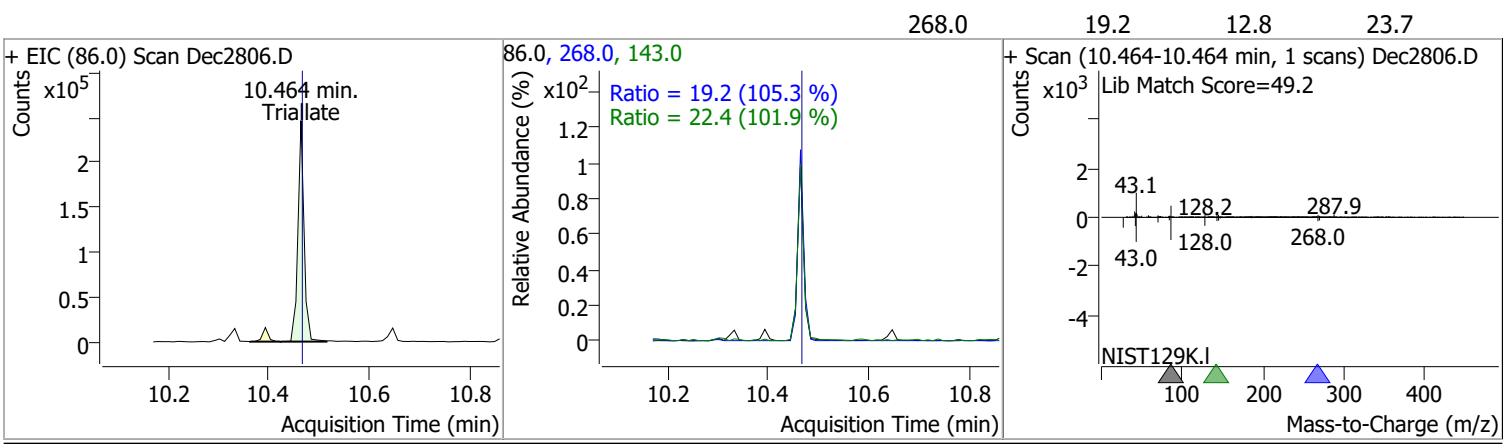
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	49.6982	10.33	0.00	1095090 (m)	176.0	19.1	13.8	25.6



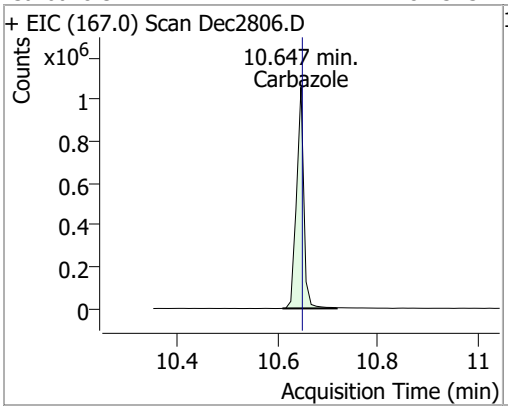
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	46.7384	10.39	0.00	1029890 (m)	176.0	18.5	12.8	23.8

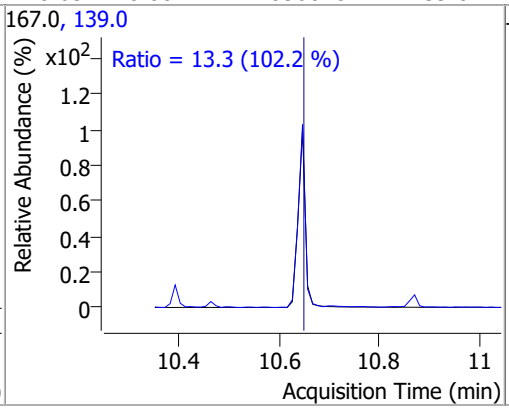


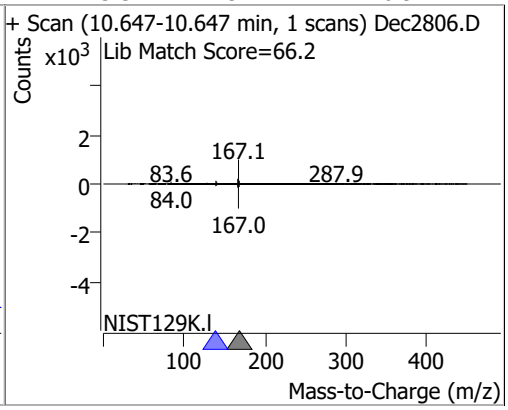
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	47.9071	10.46	0.00	208245	143.0	22.4	15.4	28.6
					268.0	19.2	12.8	23.7



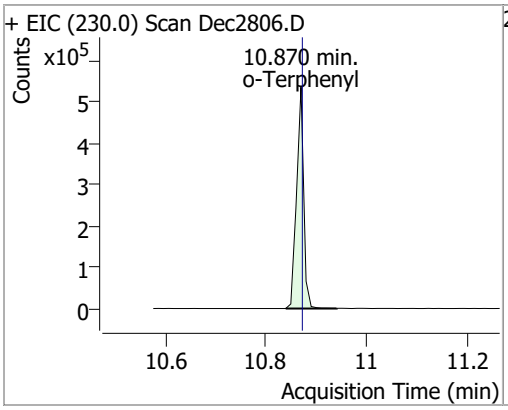
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	48.1523	10.65	0.00	1056028	139.0	13.3	9.1	16.9

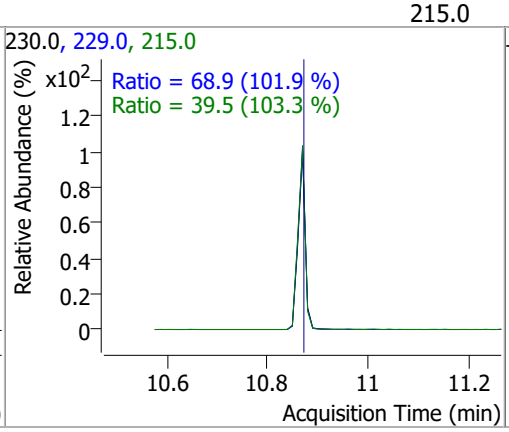


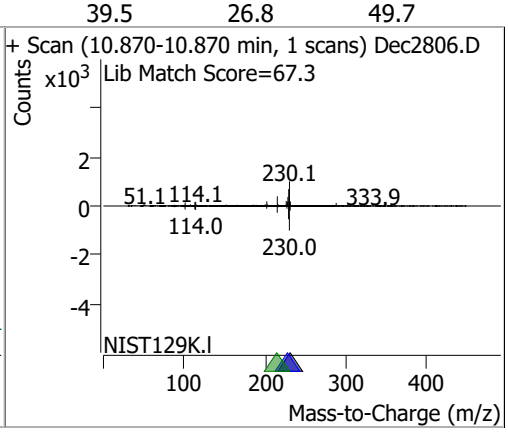




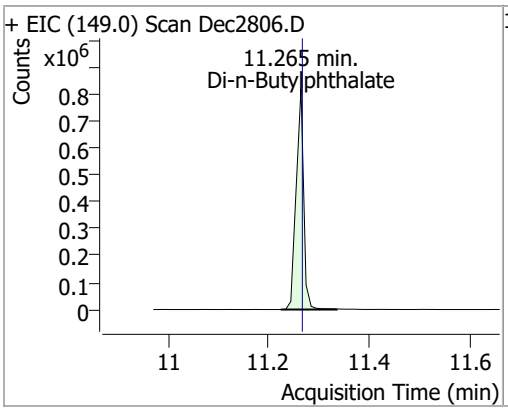
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	48.8599	10.87	0.00	526845	229.0	68.9	47.4	88.0
					215.0	39.5	26.8	49.7

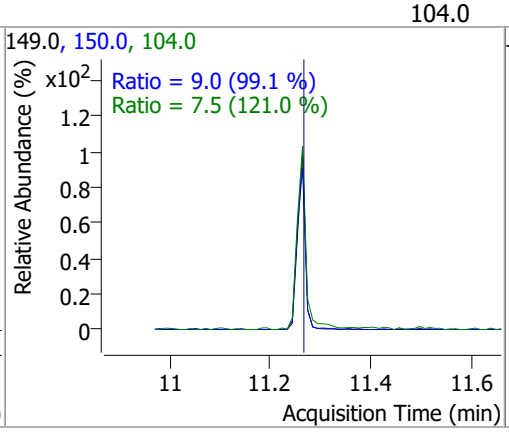


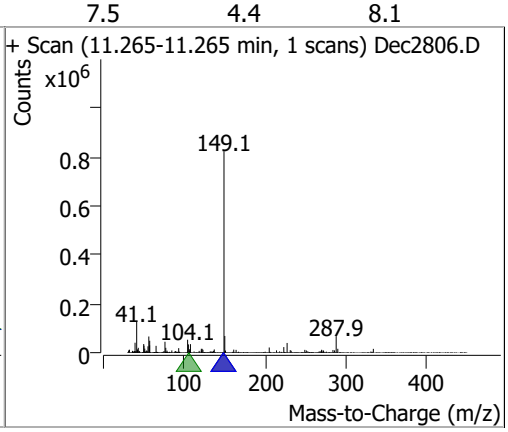




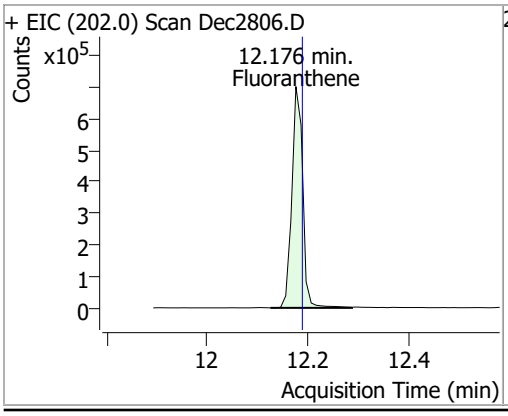
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	42.3012	11.26	0.00	851605	150.0	9.0	6.4	11.9
					104.0	7.5	4.4	8.1

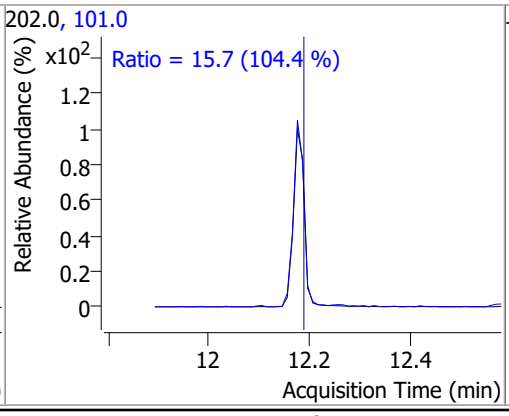


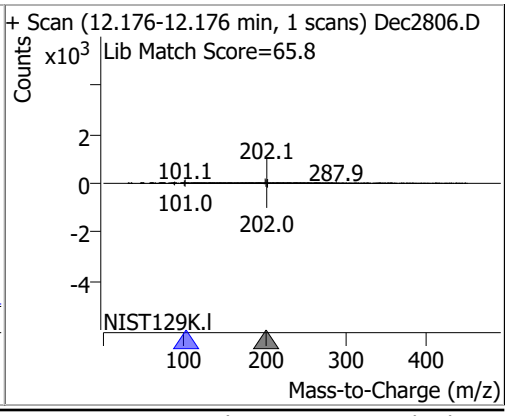




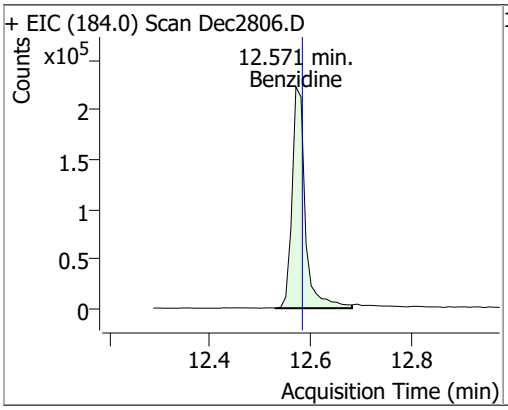
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	46.9532	12.18	-0.01	1051419	101.0	15.7	10.5	19.5

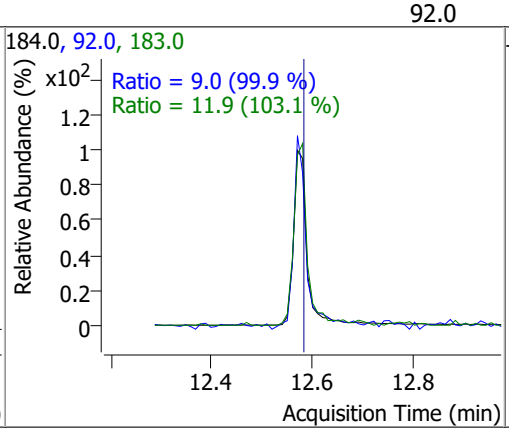


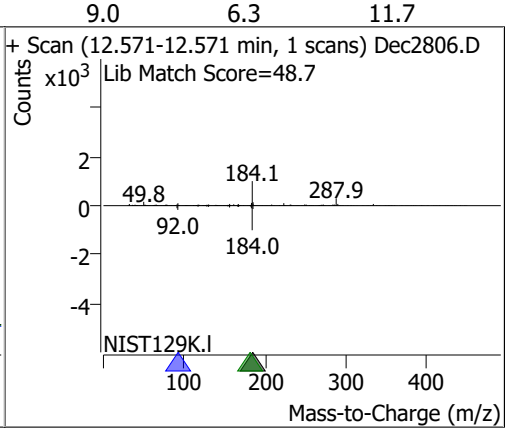




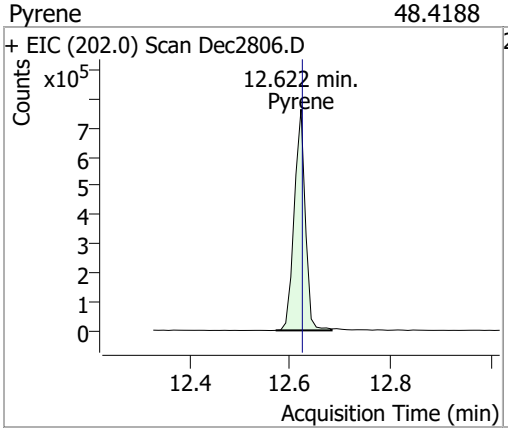
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	53.4430	12.57	-0.01	406985	183.0	11.9	8.1	15.0
					92.0	9.0	6.3	11.7

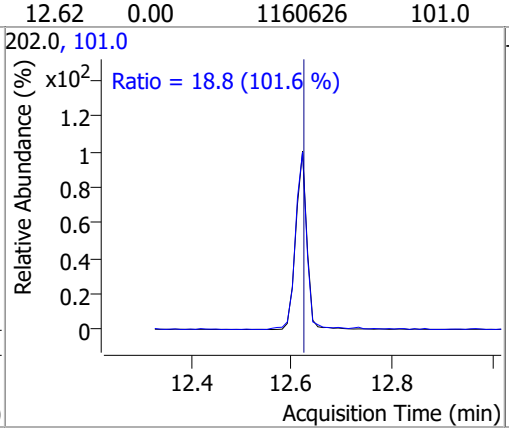


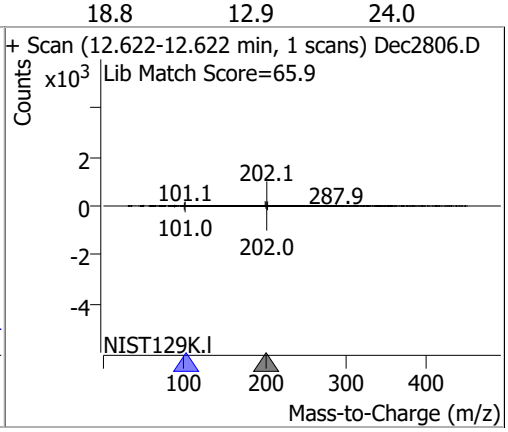




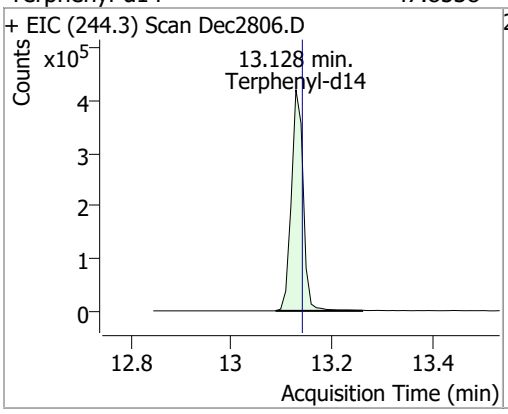
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	48.4188	12.62	0.00	1160626	101.0	18.8	12.9	24.0

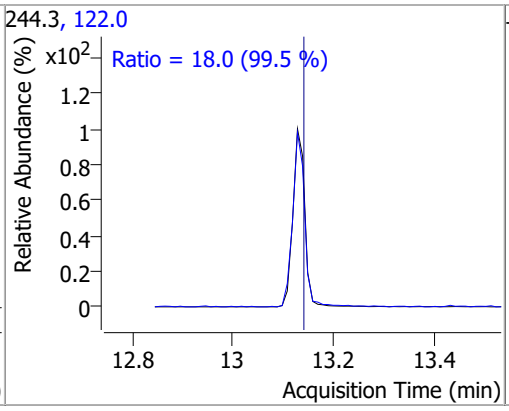


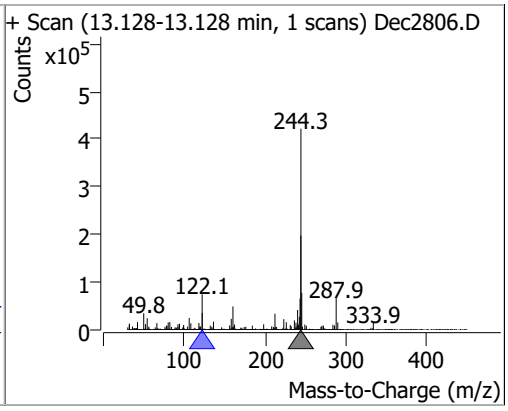




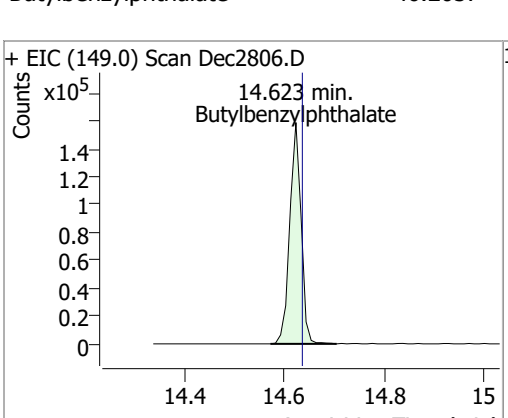
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	47.8538	13.13	-0.01	690609	122.0	18.0	12.7	23.5

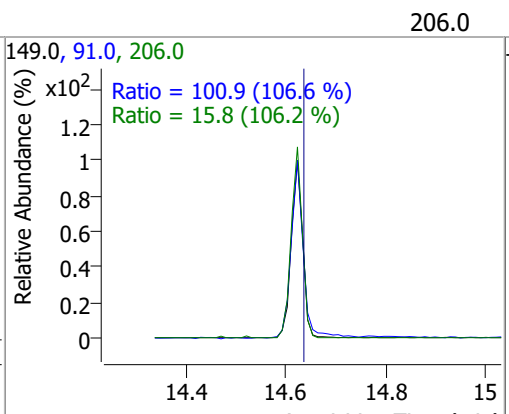


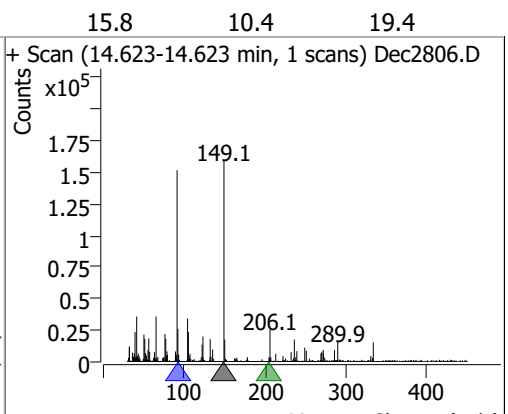




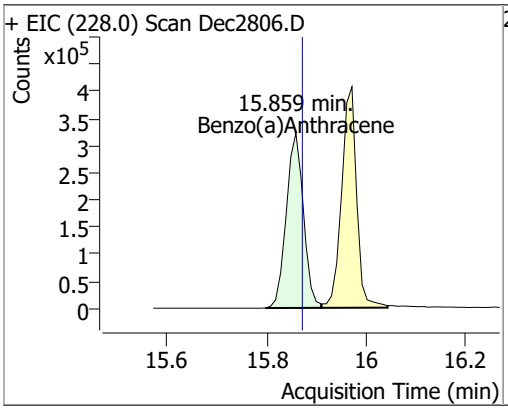
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	46.2057	14.62	-0.01	251486	91.0	100.9	66.2	123.0
					206.0	15.8	10.4	19.4

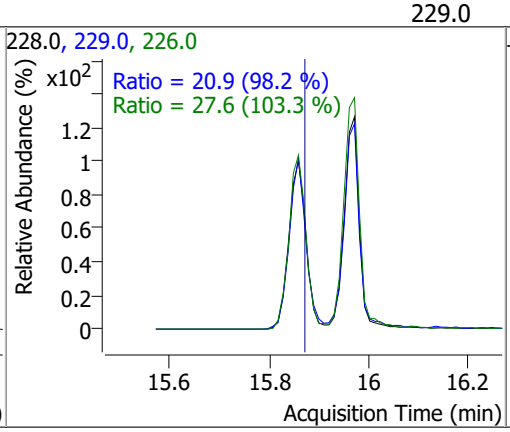


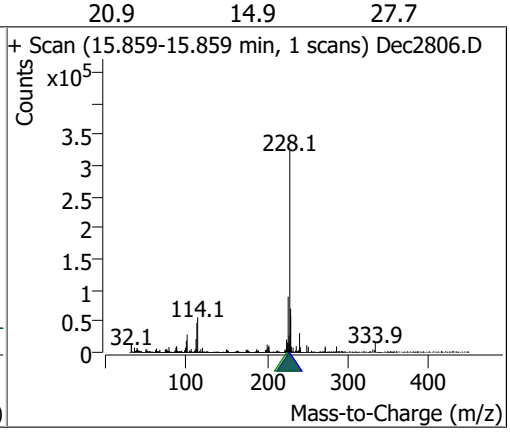




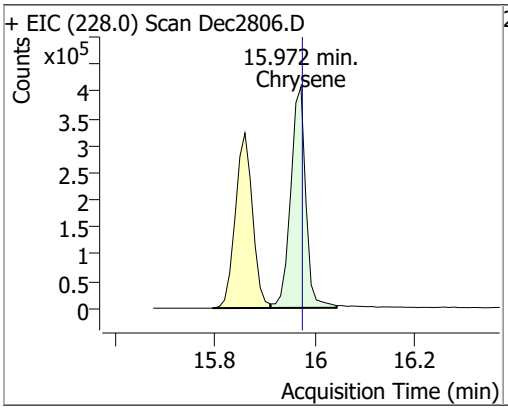
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	48.7403	15.86	-0.01	769912	226.0	27.6	18.7	34.7
					229.0	20.9	14.9	27.7

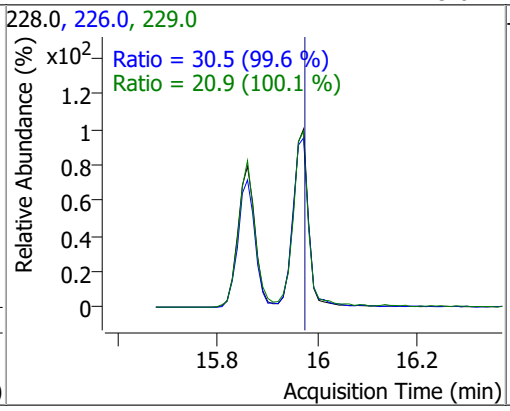


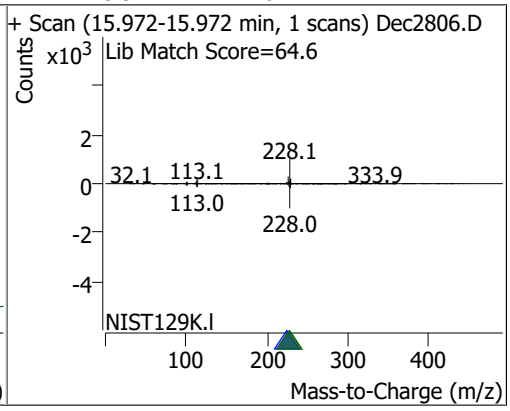




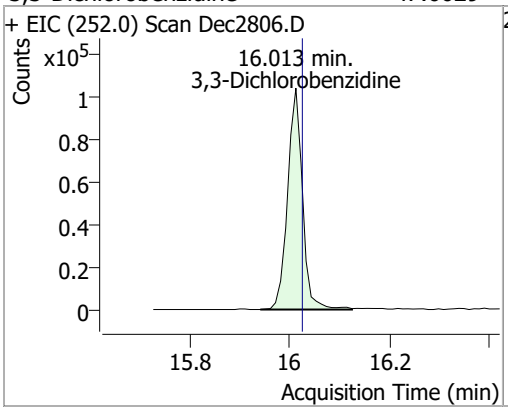
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	47.4835	15.97	0.00	856742	226.0	30.5	21.4	39.8
					229.0	20.9	14.6	27.1

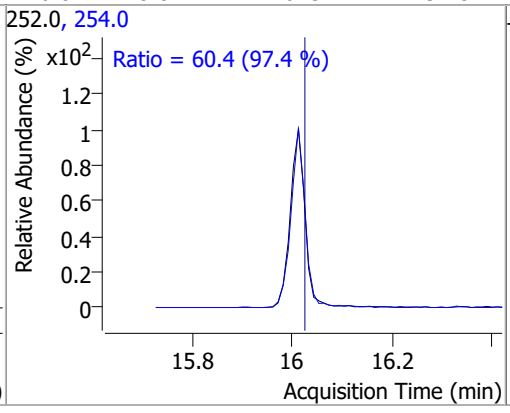


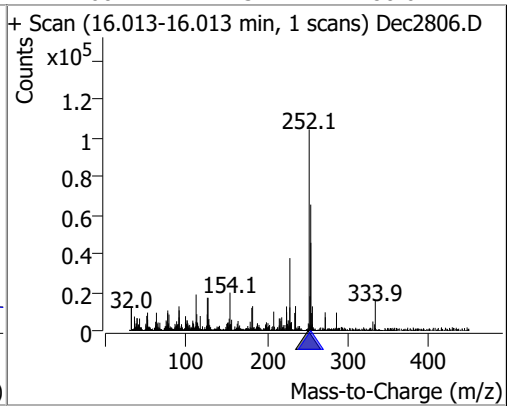




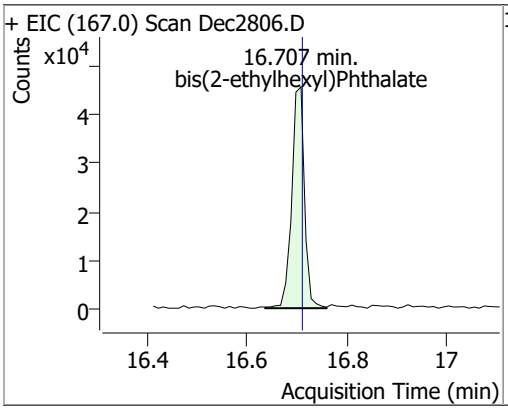
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	47.6629	16.01	-0.01	216731	254.0	60.4	43.4	80.6

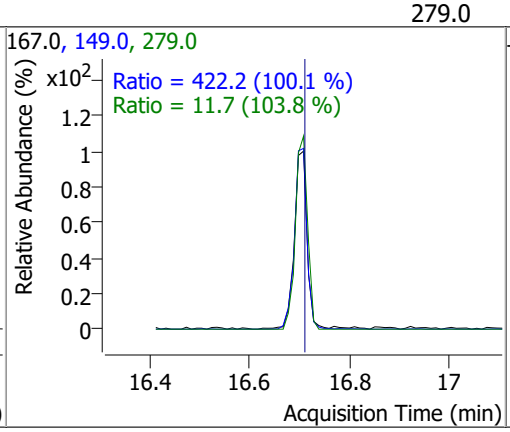


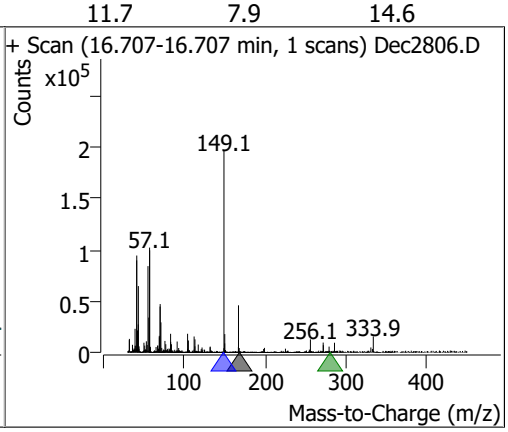




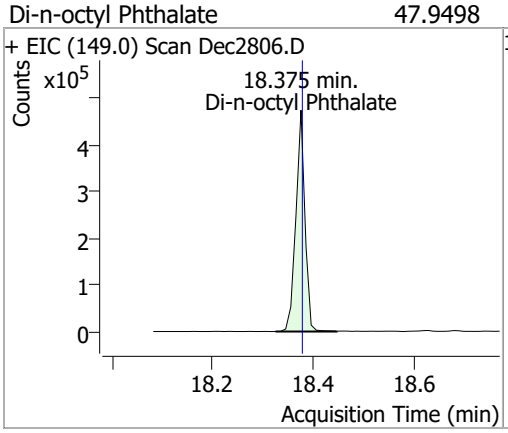
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	46.6731	16.71	0.00	81276	149.0	422.2	295.1	548.1
					279.0	11.7	7.9	14.6

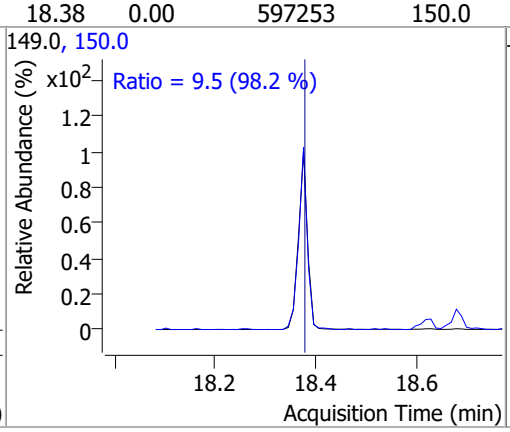


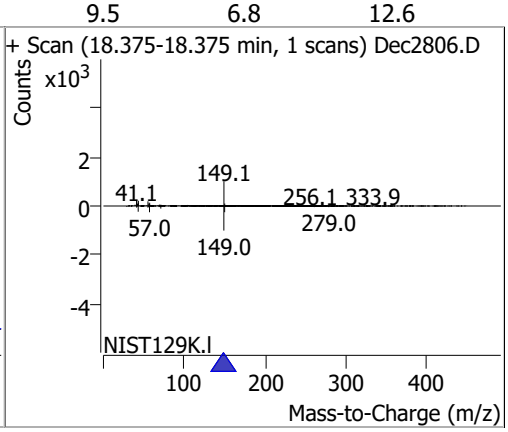




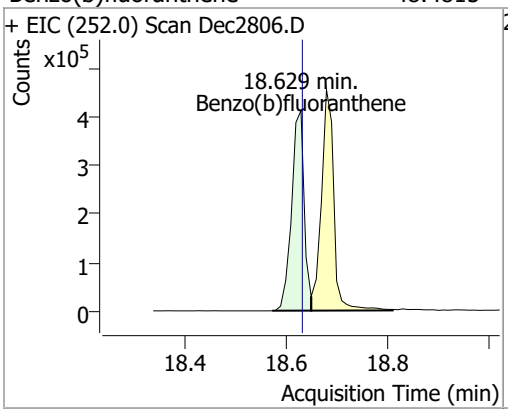
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	47.9498	18.38	0.00	597253	150.0	9.5	6.8	12.6

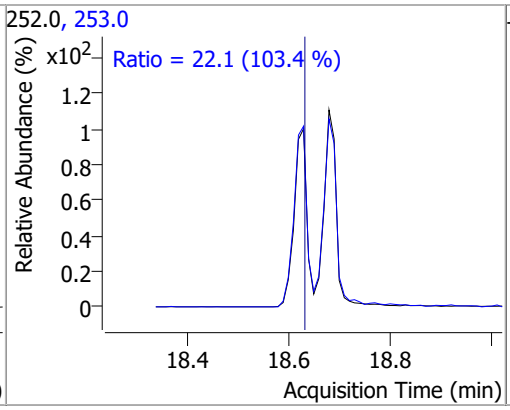


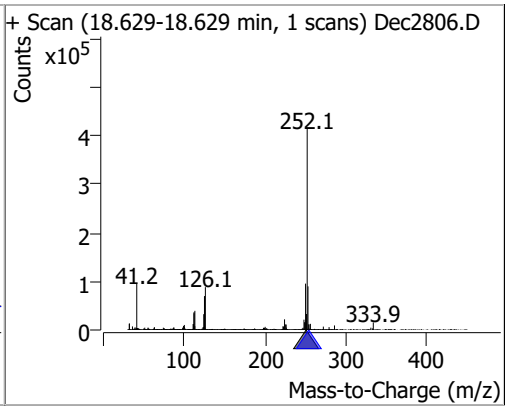




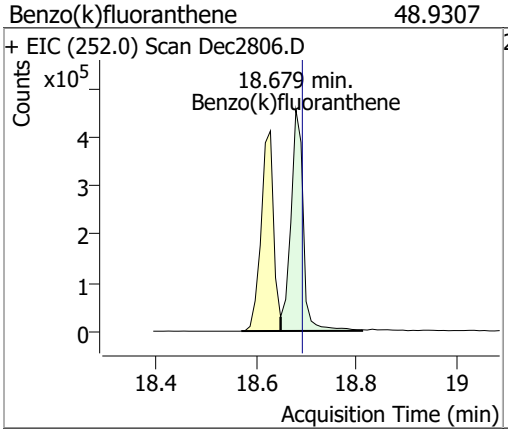
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	48.4815	18.63	0.00	714670	253.0	22.1	15.0	27.8

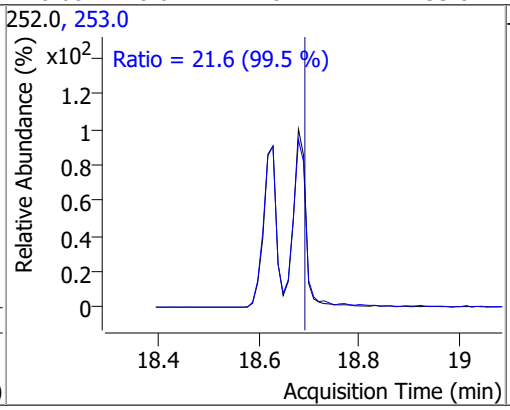


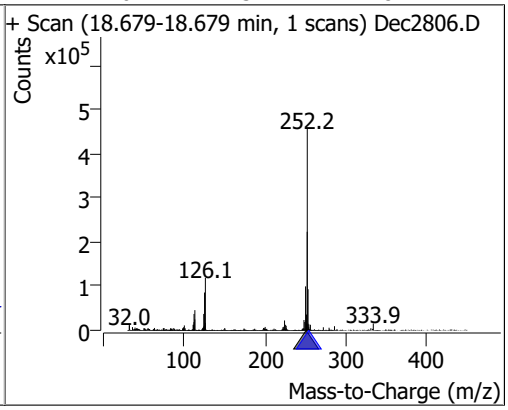




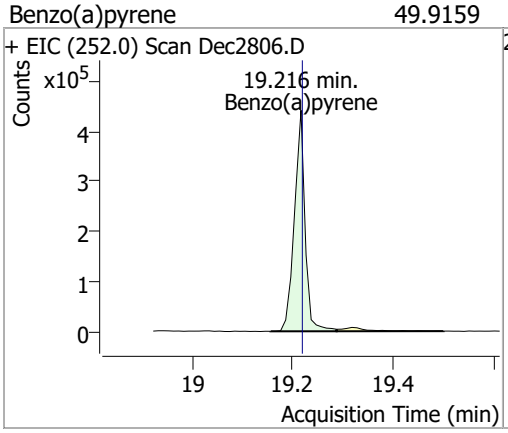
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	48.9307	18.68	-0.01	782271	253.0	21.6	15.2	28.2

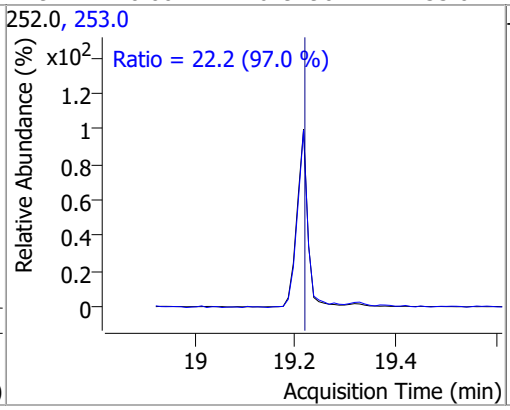


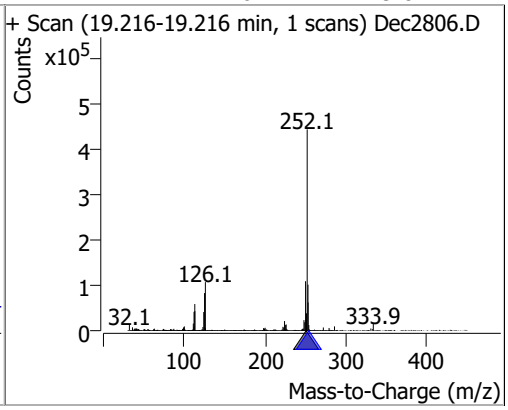




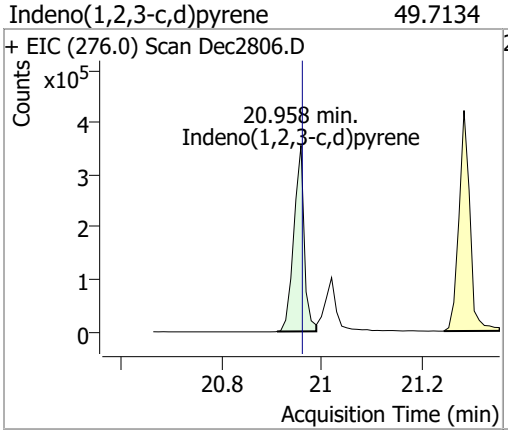
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	49.9159	19.22	0.00	649490	253.0	22.2	16.1	29.8

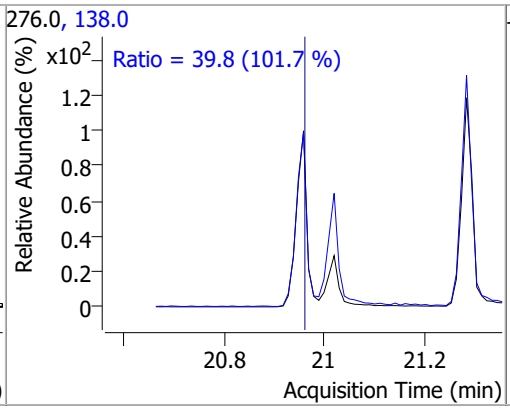


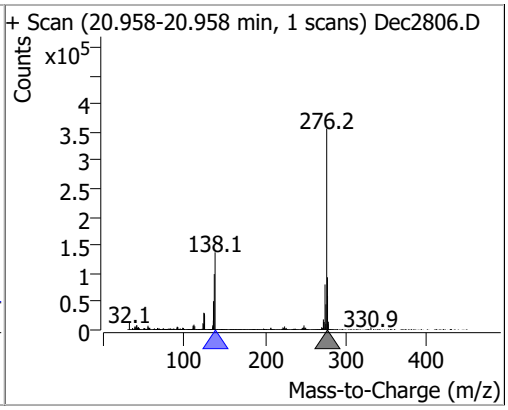




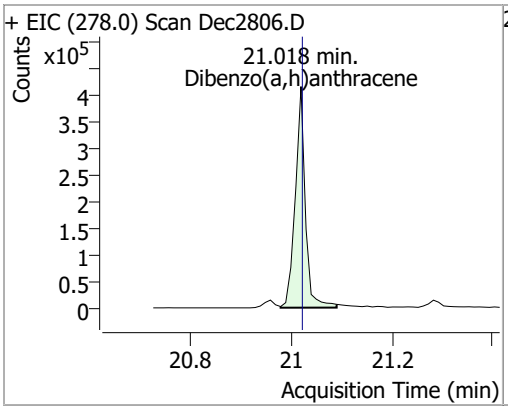
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	49.7134	20.96	0.00	506218	138.0	39.8	27.4	50.8

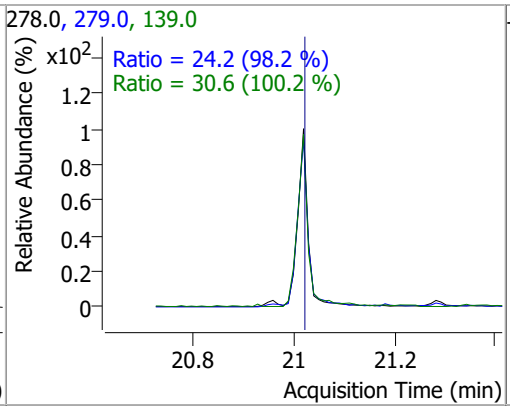


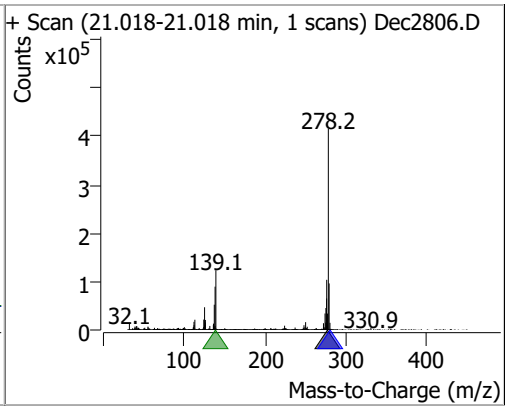




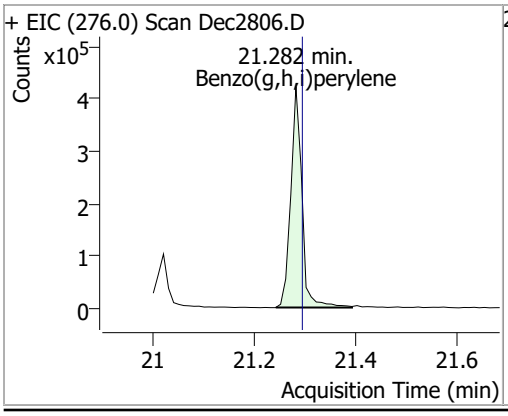
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	49.4836	21.02	0.00	575017	139.0	30.6	21.4	39.7
					279.0	24.2	17.2	32.0

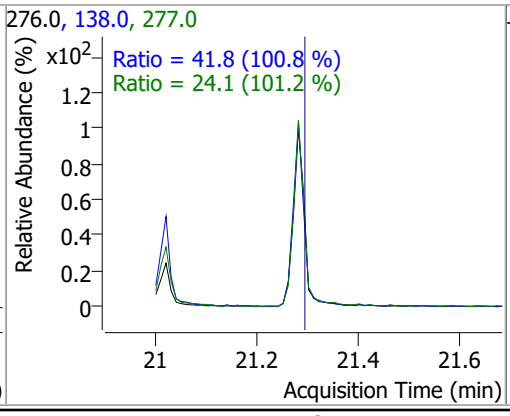


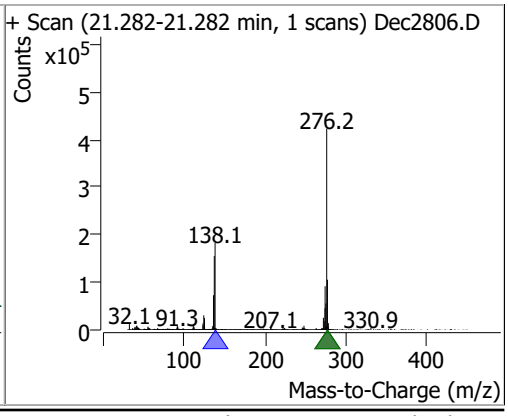




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	50.5361	21.28	-0.01	648415	138.0	41.8	29.0	53.9
					277.0	24.1	16.7	31.0

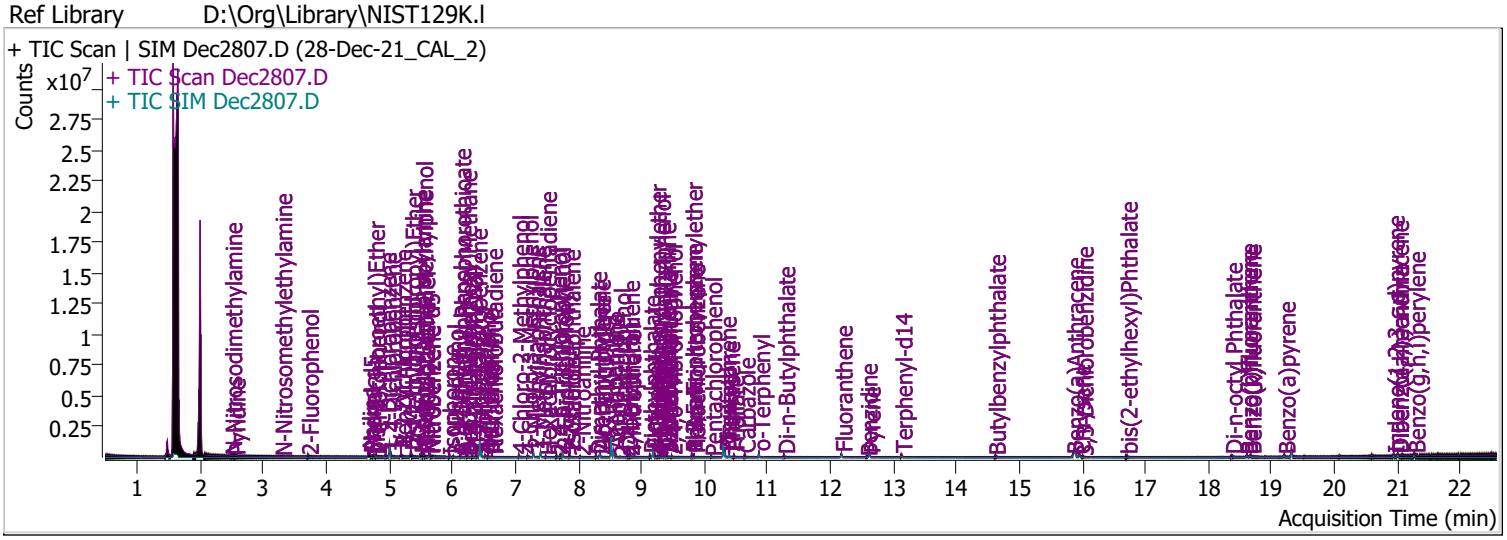






Quantitation Results Report (QT Reviewed)

Data File	Dec2807.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 5:07:14 PM
Sample Name	28-Dec-21_CAL_2	Instrument	Instrument #1
Vial	7	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



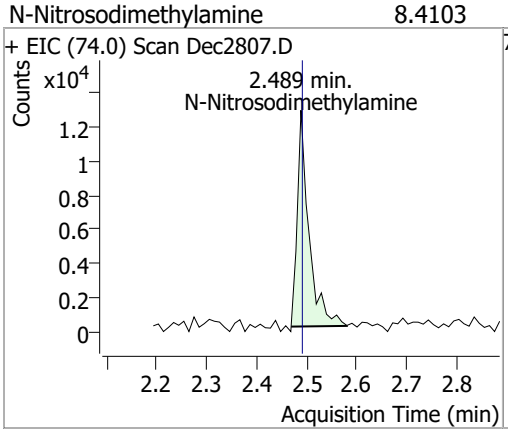
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.704	112.0	50442	9.3601	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 4.68%		*	
S Phenol-d5	4.685	99.0	72240	9.3805	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 4.69%		*	
S Nitrobenzene-d5	5.624	82.0	41252	9.9655	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 9.97%		*	
S 2-Fluorobiphenyl	7.749	172.0	169761	10.0526	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 10.05%		*	
S 2,4,6-Tribromophenol	9.479	329.8	6676	9.8497	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 4.92%		*	
S Terphenyl-d14	13.128	244.3	123289	9.3657	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 9.37%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.489	74.0	19325	8.4103	µg/L		80
T Pyridine	2.540	79.0	46110	8.4220	µg/L		99
T Aniline	4.664	93.0	111697	9.5901	µg/L		94
T Phenol	4.695	94.0	78375	9.4014	µg/L	m	87
T bis(-2-Chloroethyl)Ether	4.756	63.0	76522	9.8831	µg/L	m	99
T 2-Chlorophenol	4.787	128.0	65522	9.6777	µg/L		97
T 1,3-Dichlorobenzene	4.940	146.0	87124	10.0819	µg/L		99
T 1,4-Dichlorobenzene	5.022	146.0	85619	10.0464	µg/L		93
T 1,2-Dichlorobenzene	5.185	146.0	91119	10.2079	µg/L	m	97
T Benzyl Alcohol	5.185	108.0	31783	9.1906	µg/L		96
T bis(2-chloroisopropyl)Ether	5.349	121.0	29790	10.9865	µg/L		97
T 2-Methylphenol	5.338	107.0	61876	9.7364	µg/L		94
T N-nitroso-Di-n-propylamine	5.492	70.0	48099	9.5973	µg/L		94
T 4Methylphenol/3Methylphenol	5.522	107.0	91042	10.2403	µg/L	m	97
T Hexachloroethane	5.553	117.0	21528	9.2485	µg/L		96

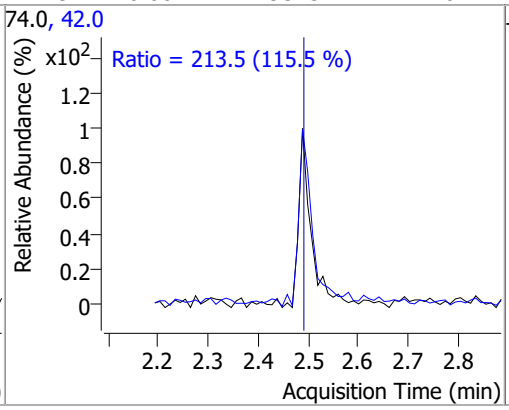
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	19708	10.0839	µg/L		92
T Isophorone	5.941	82.0	91235	9.3932	µg/L		97
T 2-Nitrophenol	6.013	139.0	14778	9.5317	µg/L	#	80
T 2,4-Dimethylphenol	6.116	122.0	54520	9.2121	µg/L		94
T bis(-2-Chloroethoxy)Methane	6.218	93.0	74011	9.6421	µg/L		95
T Benzoic Acid	6.229	105.0	20997	8.0096	µg/L	#	71
T 2,4-Dichlorophenol	6.311	162.0	44890	9.2955	µg/L		98
T 1,2,4-Trichlorobenzene	6.383	180.0	61314	9.5079	µg/L		98
T Naphthalene	6.455	128.0	207443	9.7758	µg/L	m	98
T 4-Chlorophenol	6.516	130.0	15416	8.0284	µg/L	m	91
T p-Chloroaniline	6.568	127.0	72756	9.5909	µg/L		95
T Hexachlorobutadiene	6.629	224.9	30818	9.3166	µg/L		94
T 4-Chloro-2-Methylphenol	7.050	107.0	46719	9.4342	µg/L		100
T 4-Chloro-3-Methylphenol	7.194	107.0	43792	8.8986	µg/L	m	99
T 2-Methylnaphthalene	7.286	141.0	125750	9.4840	µg/L		92
T 1-Methylnaphthalene	7.399	141.0	129730	9.5755	µg/L		98
T Hexachlorocyclopentadiene	7.482	236.9	13155	9.5883	µg/L		97
T 2,4,6-Trichlorophenol	7.646	196.0	27088	9.5718	µg/L		100
T 2,4,5-Trichlorophenol	7.708	196.0	33585	10.1607	µg/L		95
T 2-Chloronaphthalene	7.862	162.0	129340	10.0828	µg/L		99
T 2-Nitroaniline	8.026	65.0	17635	9.8065	µg/L		89
T Dimethyl Phthalate	8.282	163.0	98315	9.6106	µg/L		96
T 2,6-Dinitrotoluene	8.333	165.0	11734	9.5070	µg/L		81
T Acenaphthylene	8.343	152.1	212537	10.7233	µg/L		98
T 3-Nitroaniline	8.527	138.0	11734	9.0998	µg/L		83
T Acenaphthene	8.558	154.0	127284	10.1839	µg/L		97
T 2,4-Dinitrophenol	8.660	184.0	3150	10.2175	µg/L		87
T Dibenzofuran	8.773	168.0	199426	10.3272	µg/L		93
T 4-Nitrophenol	8.824	109.0	18343	10.0467	µg/L		80
T 2,4-Dinitrotoluene	8.804	165.0	12927	9.4560	µg/L		91
T Diethylphthalate	9.131	149.0	100238	9.4380	µg/L		97
T Fluorene	9.182	166.0	159955	10.3865	µg/L		95
T 4-Chlorophenyl-phenylether	9.223	204.0	64533	10.7528	µg/L		94
T 4-Nitroaniline	9.254	138.0	10804	8.3034	µg/L		84
T 4,6-Dinitro-2-methylphenol	9.295	198.0	5494	8.9490	µg/L		82
T N-nitrosodiphenylamine	9.377	169.0	98049	10.2335	µg/L		98
T Azobenzene	9.407	77.0	94341	8.6489	µg/L		95
T 4-Bromophenyl-phenylether	9.796	248.0	32944	9.9134	µg/L		96
T Hexachlorobenzene	9.837	283.9	33617	10.2371	µg/L		98
T Pentachlorophenol	10.110	265.9	9351	8.8934	µg/L		96
T Phenanthrene	10.333	178.0	210303	10.1187	µg/L		97
T Anthracene	10.394	178.0	169178	9.0084	µg/L	m	97
T Triallate	10.465	86.0	28381	8.5564	µg/L		98
T Carbazole	10.637	167.0	184323	9.2141	µg/L		99
T o-Terphenyl	10.870	230.0	104985	10.3048	µg/L		98
T Di-n-Butylphthalate	11.265	149.0	118476	8.5541	µg/L	#	95
T Fluoranthene	12.176	202.0	201689	9.8743	µg/L		99
T Benzidine	12.571	184.0	54477	9.0915	µg/L		98
T Pyrene	12.622	202.0	219828	9.8261	µg/L		99
T Butylbenzylphthalate	14.613	149.0	36348	8.7139	µg/L		76
T Benzo(a)Anthracene	15.849	228.0	138832	9.4288	µg/L		98
T Chrysene	15.951	228.0	159229	9.4675	µg/L		97
T 3,3-Dichlorobenzidine	16.002	252.0	31355	8.8836	µg/L		98
T bis(2-ethylhexyl)Phthalate	16.697	167.0	12906	9.2767	µg/L		85
T Di-n-octyl Phthalate	18.366	149.0	85510	8.8854	µg/L		99

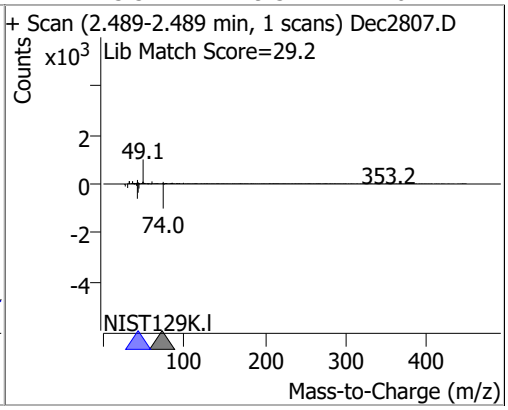
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.609	252.0	133022	9.6251	µg/L		100
T Benzo(k)fluoranthene	18.669	252.0	145051	9.6774	µg/L		98
T Benzo(a)pyrene	19.206	252.0	106256	9.5211	µg/L		96
T Indeno(1,2,3-c,d)pyrene	20.938	276.0	86021	9.8138	µg/L	m	100
T Dibenzo(a,h)anthracene	21.008	278.0	90361	8.9886	µg/L		95
T Benzo(g,h,i)perylene	21.272	276.0	109541	9.3297	µg/L		99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

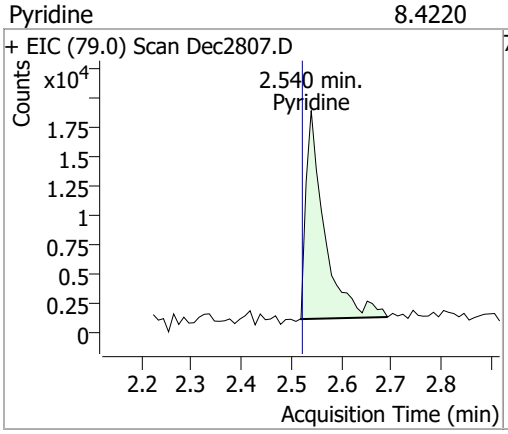
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	8.4103	2.49	0.00	19325	42.0	213.5	129.3	240.2

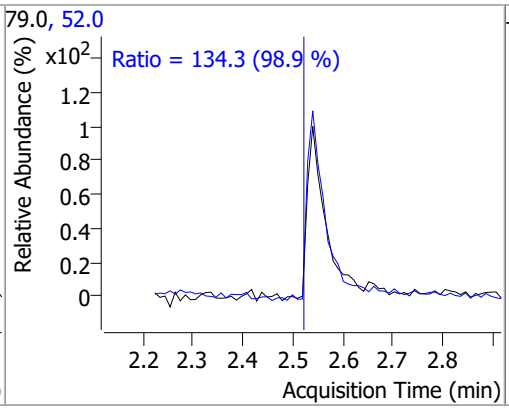


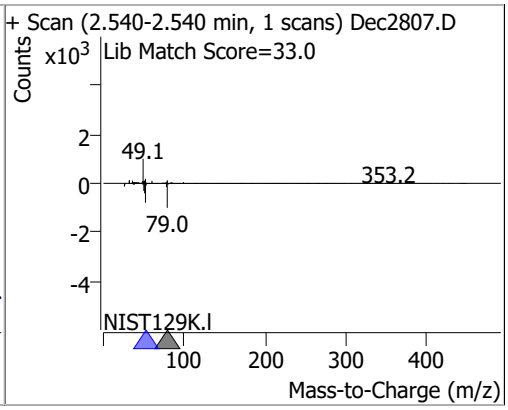




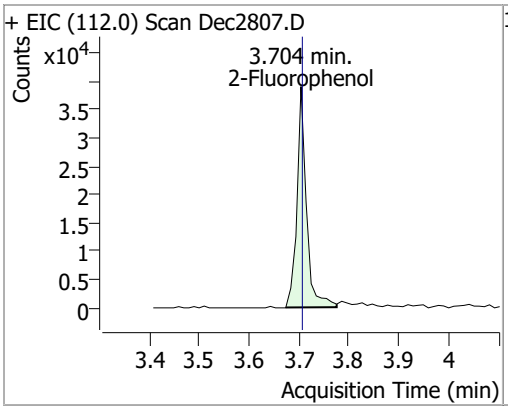
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	8.4220	2.54	0.02	46110	52.0	134.3	95.0	176.5

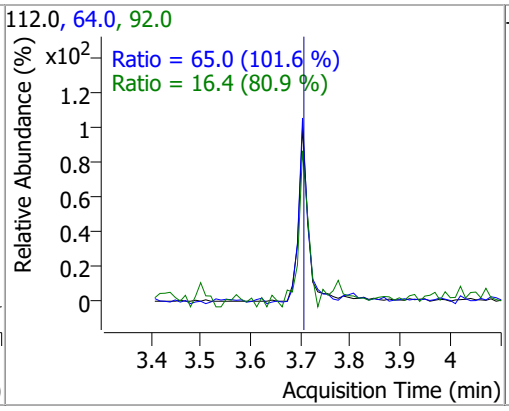


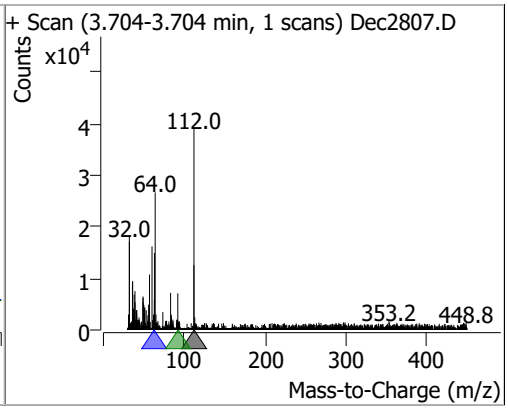




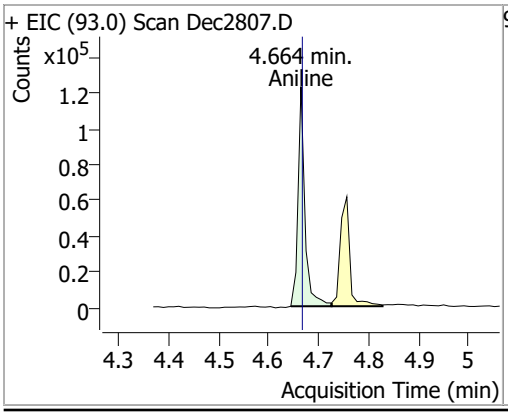
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	9.3601	3.70	0.00	50442	64.0	65.0	44.8	83.2
					92.0	16.4	14.2	26.4

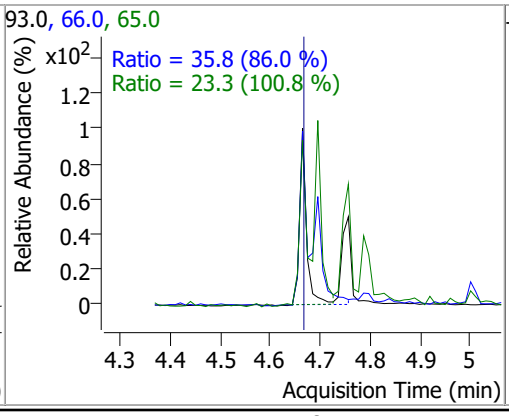


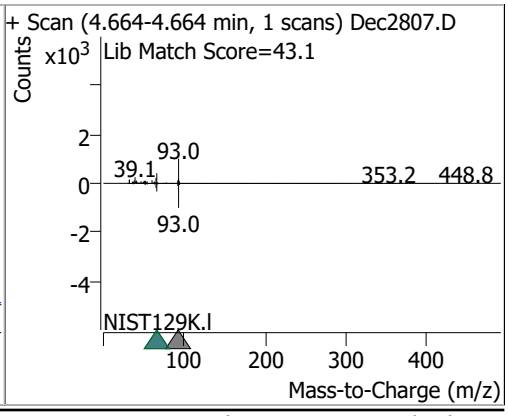




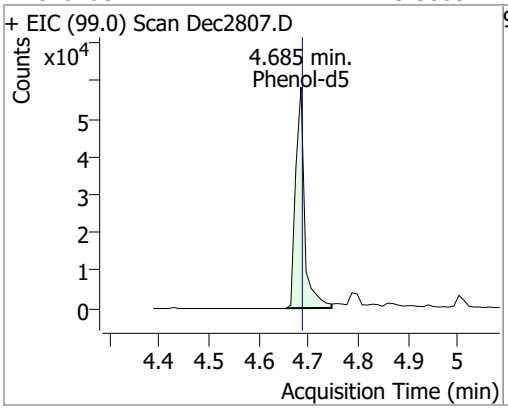
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	9.5901	4.66	0.00	111697	66.0	35.8	29.1	54.1
					65.0	23.3	16.2	30.0

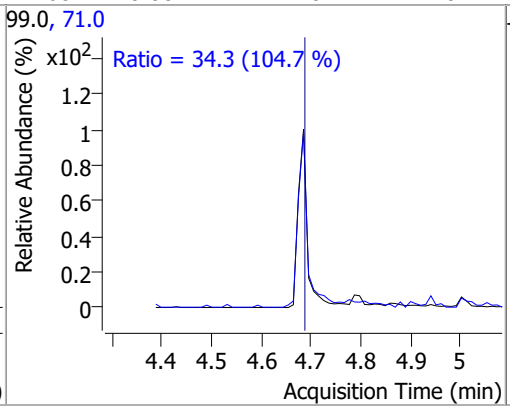


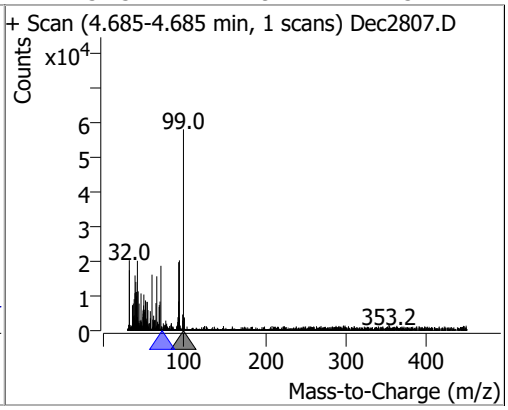




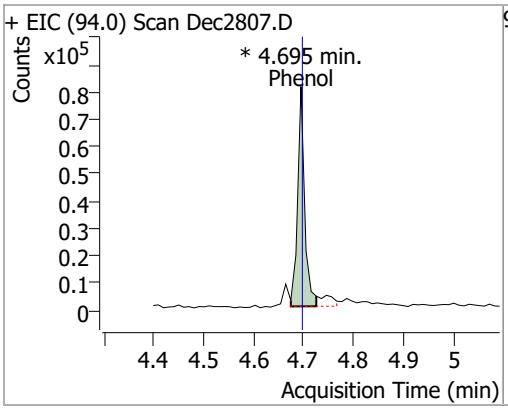
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	9.3805	4.68	0.00	72240	71.0	34.3	22.9	42.5

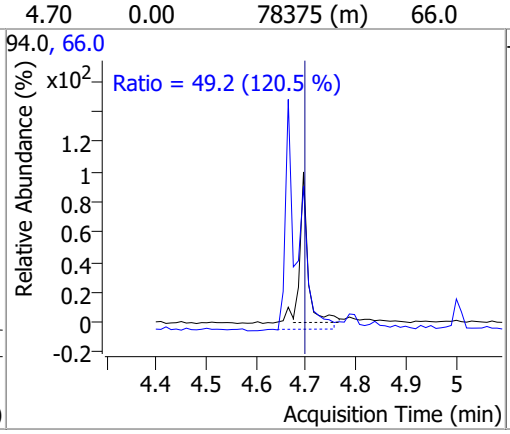


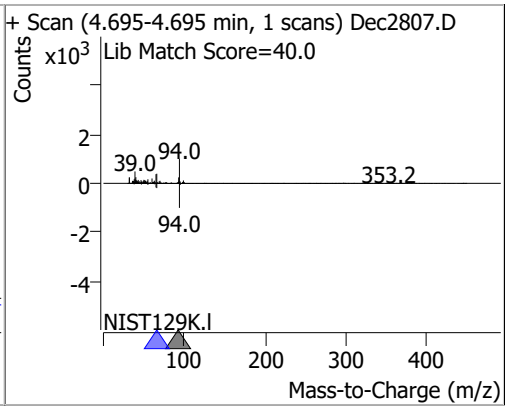




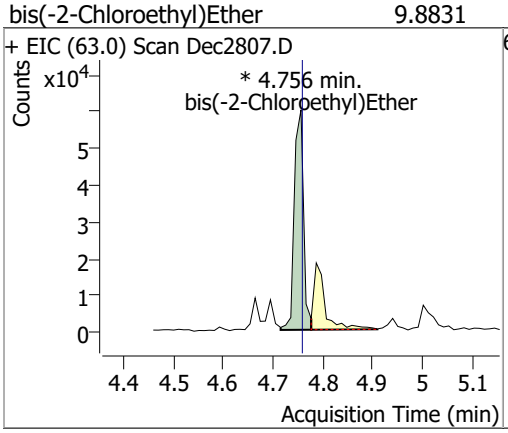
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	9.4014	4.70	0.00	78375 (m)	66.0	49.2	28.6	53.1

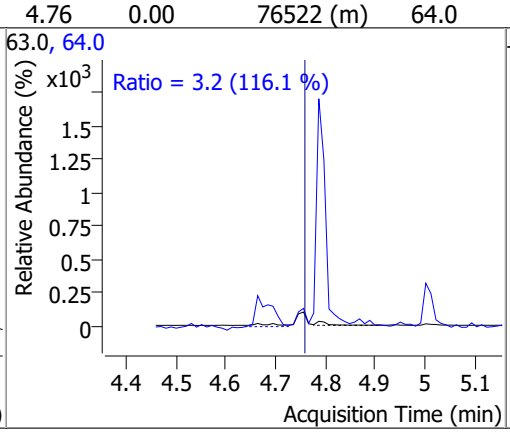


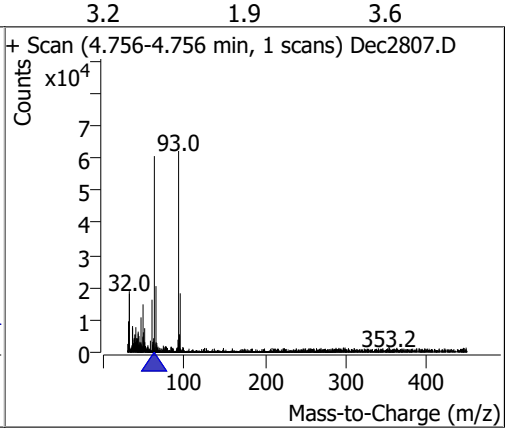




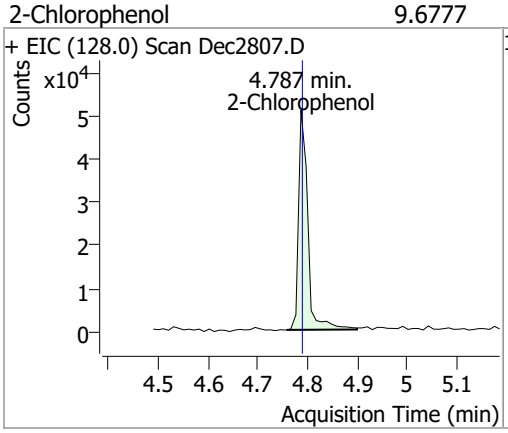
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	9.8831	4.76	0.00	76522 (m)	64.0	3.2	1.9	3.6

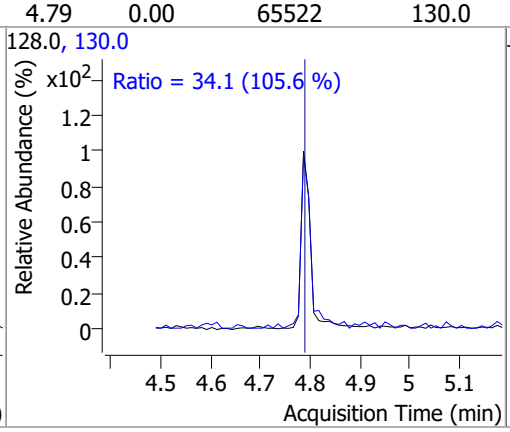


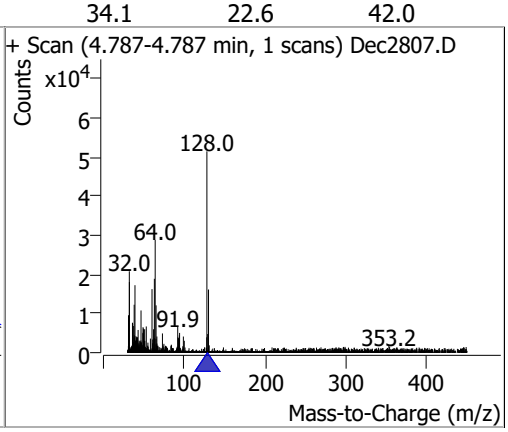




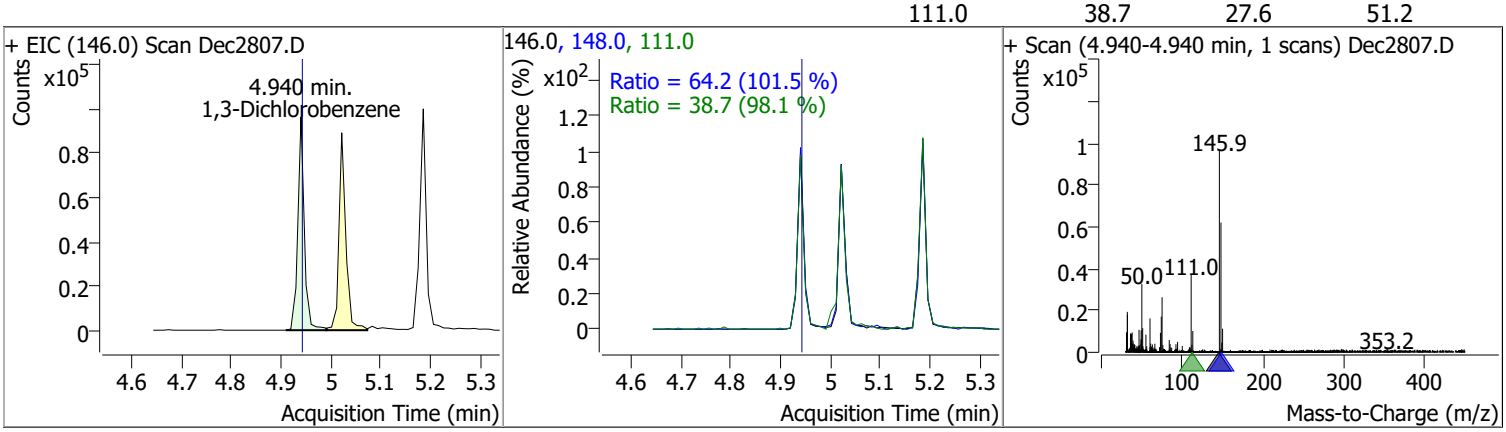
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	9.6777	4.79	0.00	65522	130.0	34.1	22.6	42.0



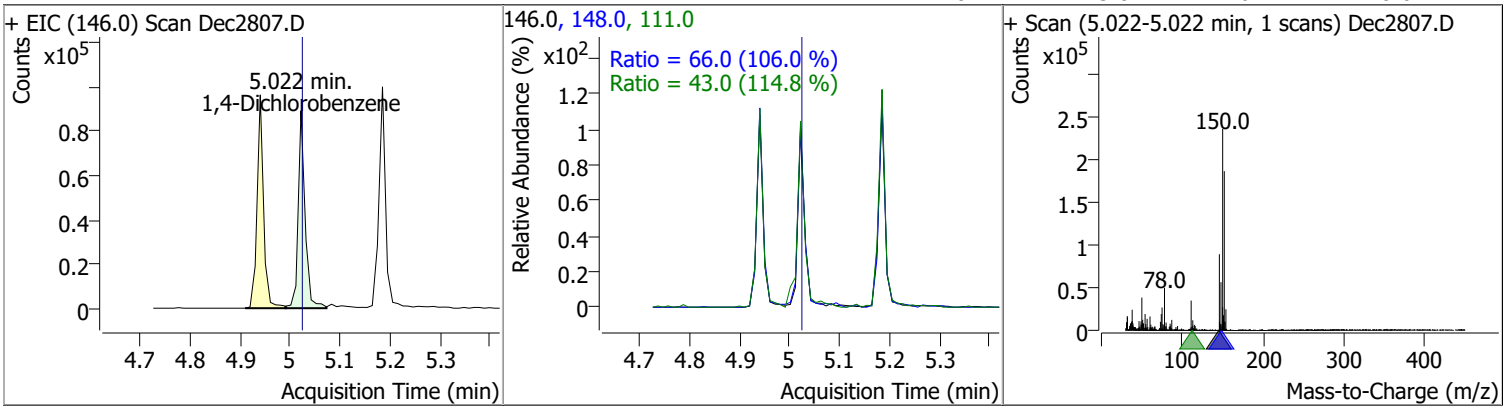




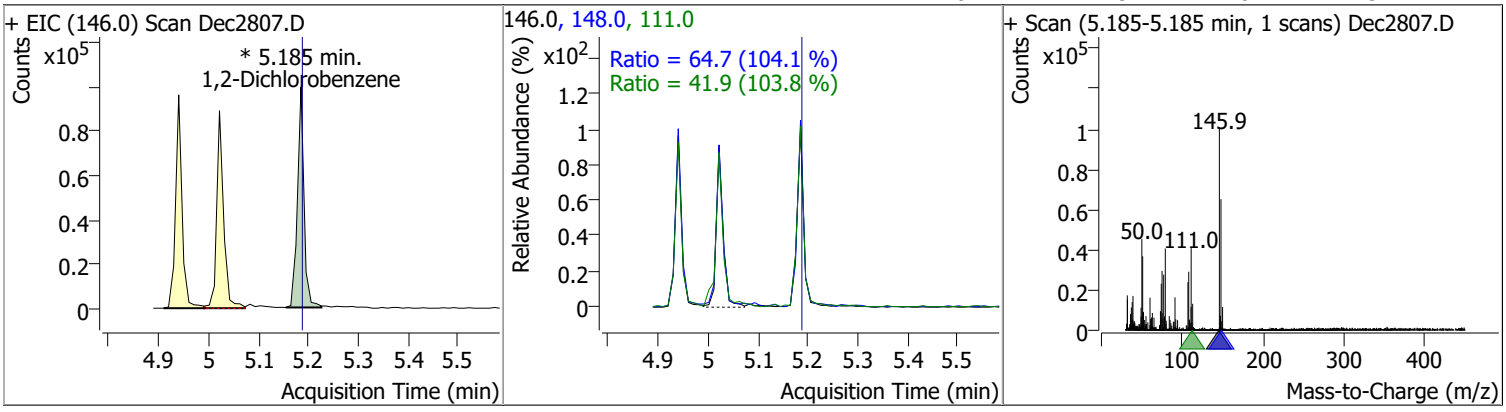
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	10.0819	4.94	0.00	87124	148.0	64.2	44.2	82.2
					111.0	38.7	27.6	51.2



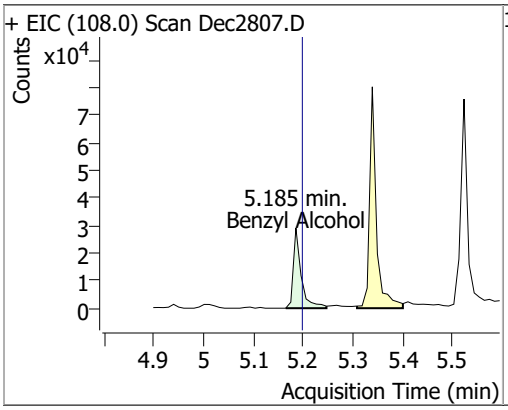
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	10.0464	5.02	0.00	85619	148.0	66.0	43.6	80.9
					111.0	43.0	26.2	48.6

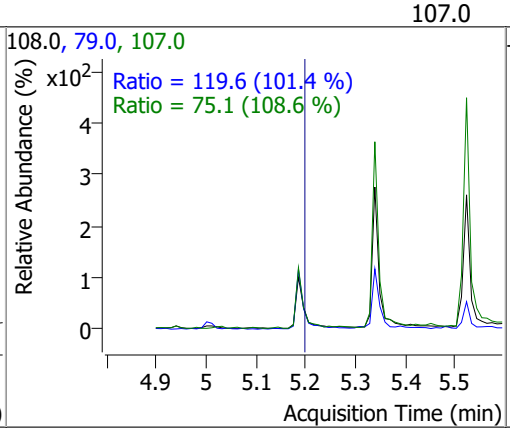


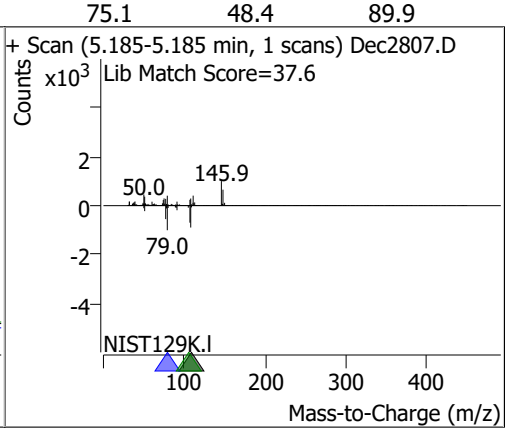
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	10.2079	5.19	0.00	91119 (m)	148.0	64.7	43.6	80.9
					111.0	41.9	28.2	52.4



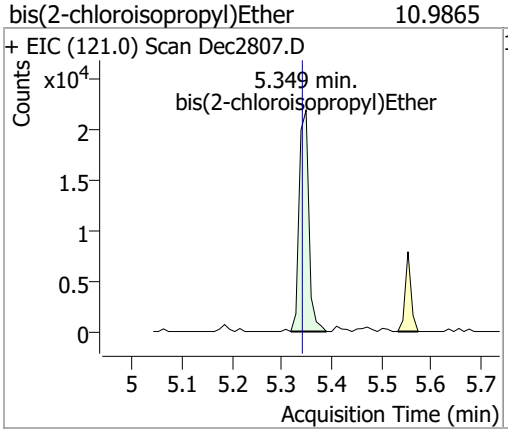
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	9.1906	5.19	-0.01	31783	79.0	119.6	82.5	153.3
					107.0	75.1	48.4	89.9

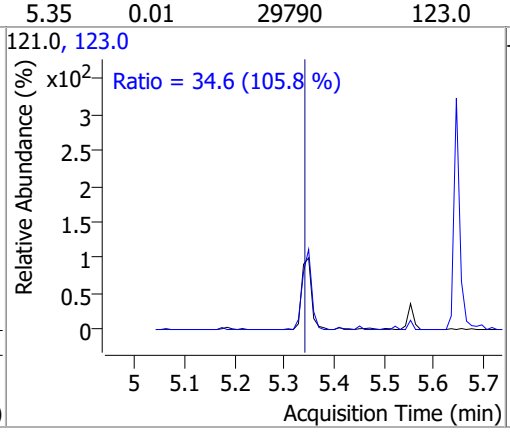


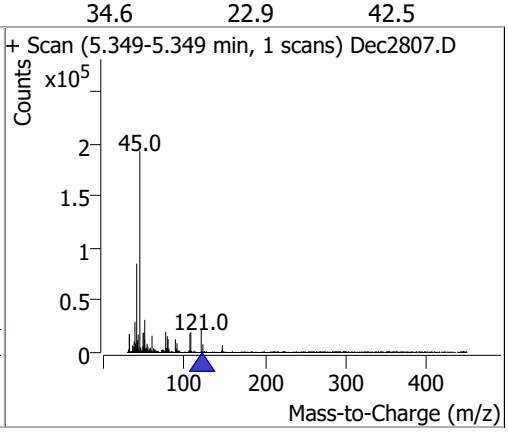




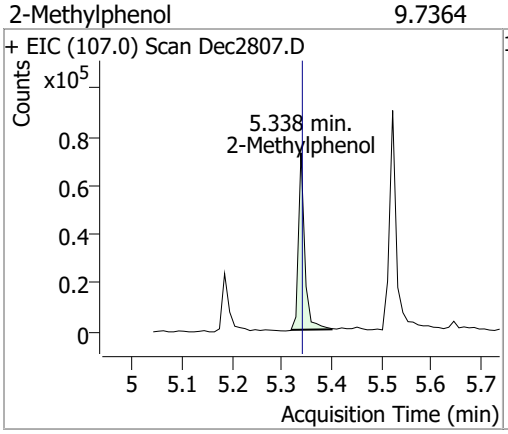
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	10.9865	5.35	0.01	29790	123.0	34.6	22.9	42.5

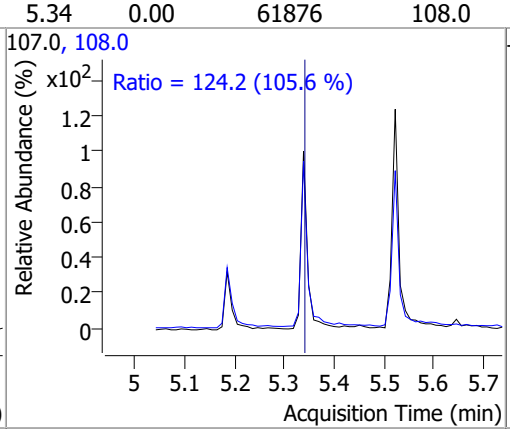


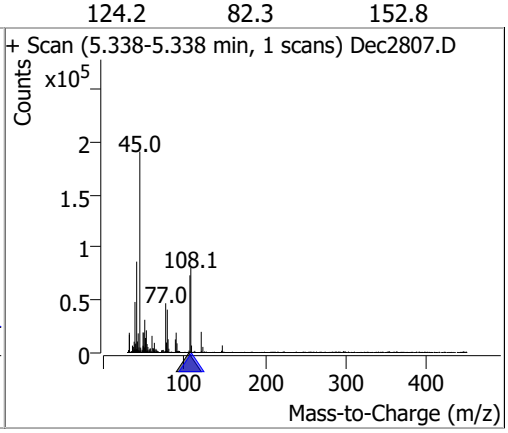




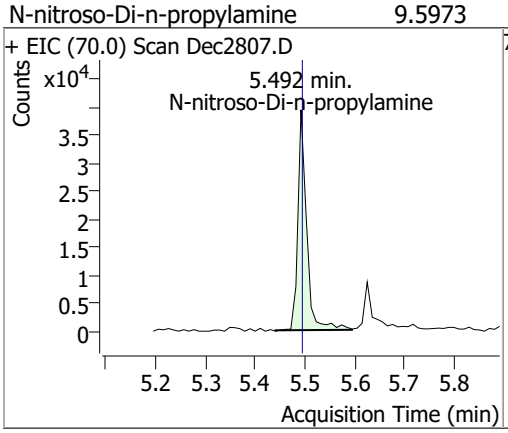
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	9.7364	5.34	0.00	61876	108.0	124.2	82.3	152.8

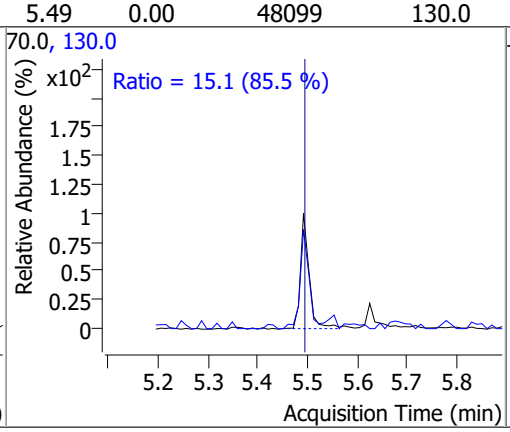


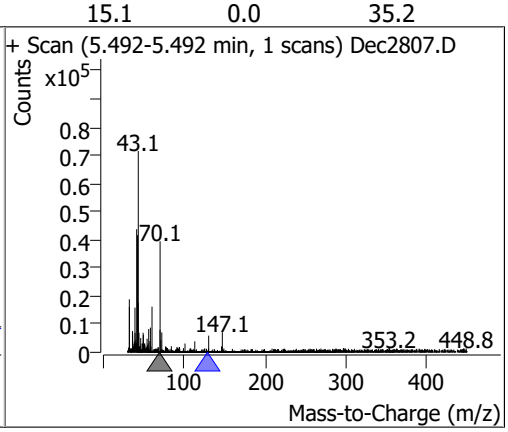




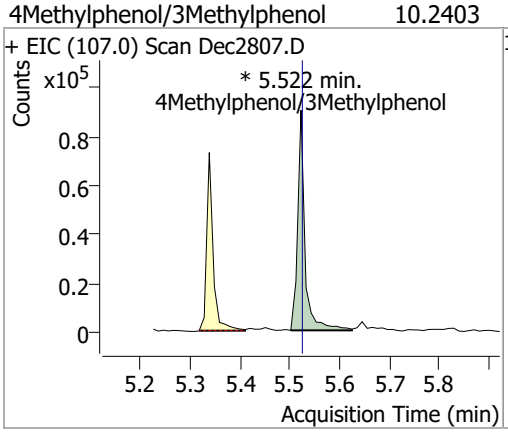
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	9.5973	5.49	0.00	48099	130.0	15.1	0.0	35.2

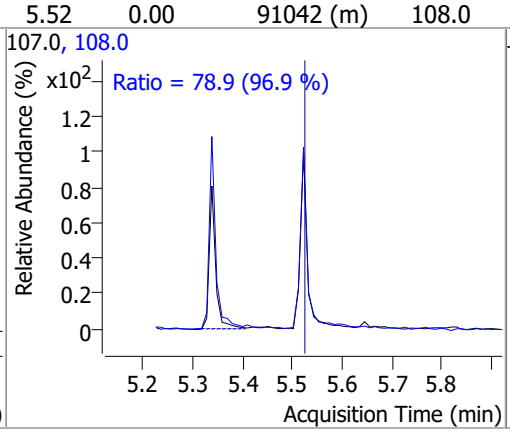


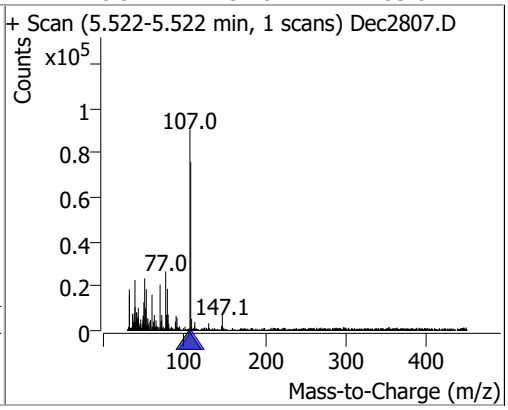




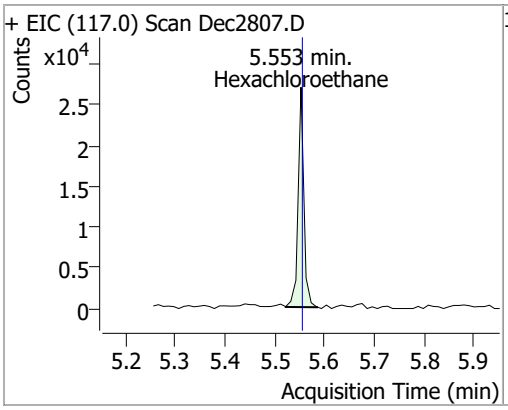
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	10.2403	5.52	0.00	91042 (m)	108.0	78.9	57.0	105.8

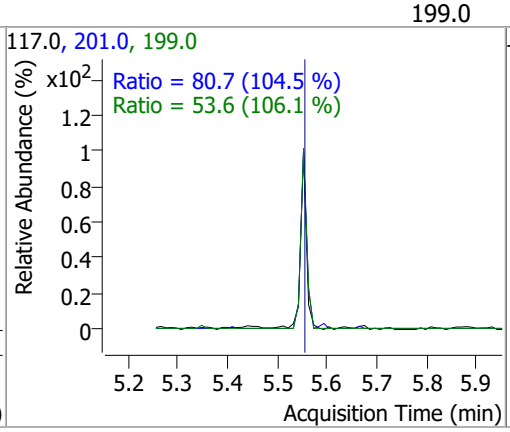


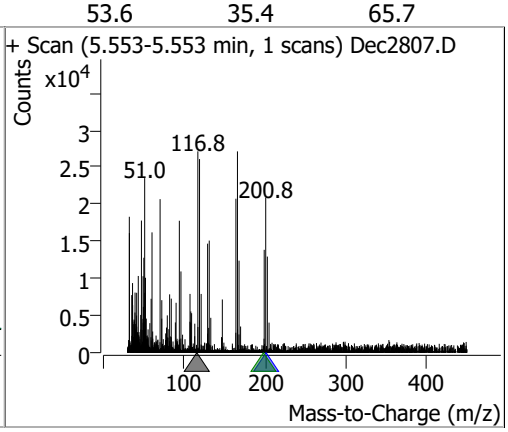




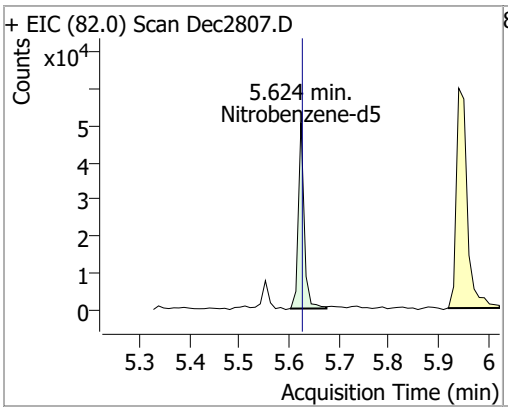
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	9.2485	5.55	0.00	21528	201.0	80.7	54.1	100.4
					199.0	53.6	35.4	65.7

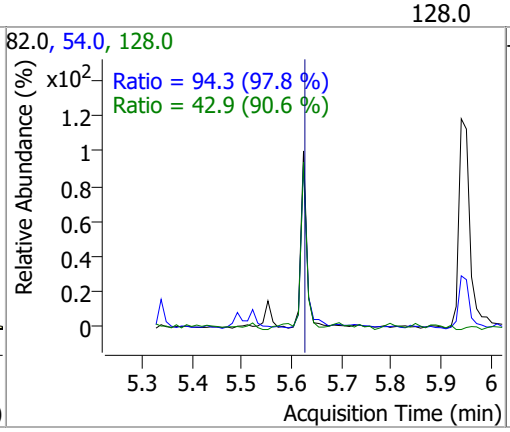


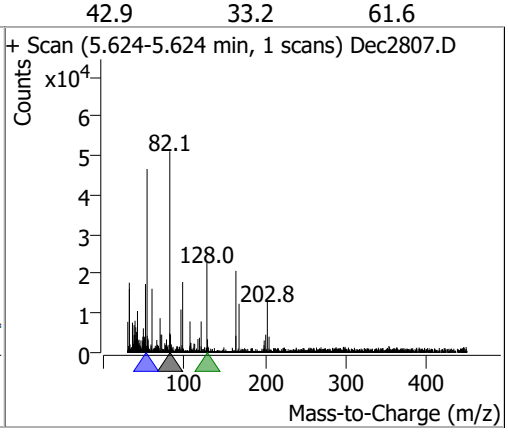




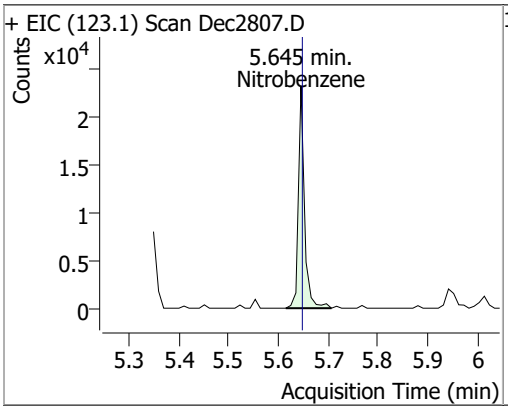
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	9.9655	5.62	0.00	41252	54.0	94.3	67.5	125.4
					128.0	42.9	33.2	61.6

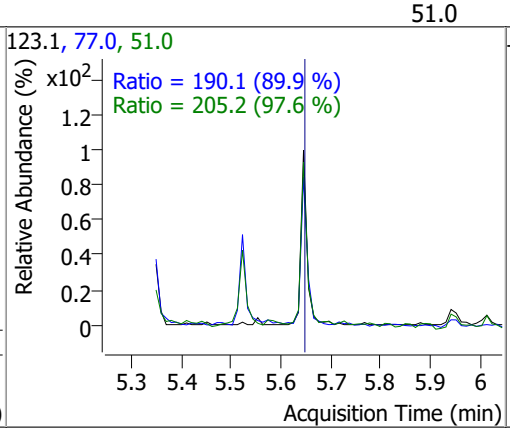


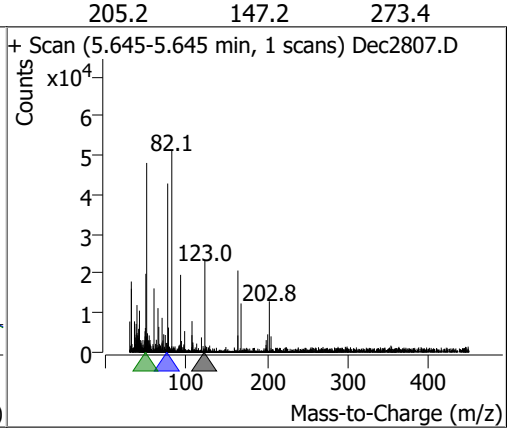




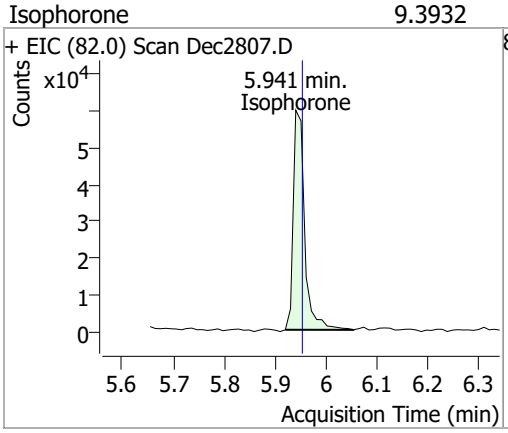
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	10.0839	5.64	0.00	19708	77.0	190.1	148.0	274.8
					51.0	205.2	147.2	273.4

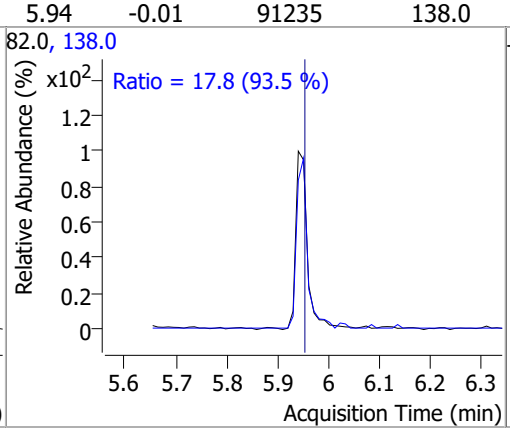


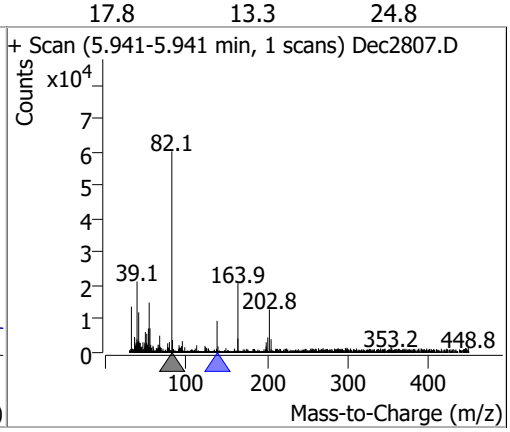




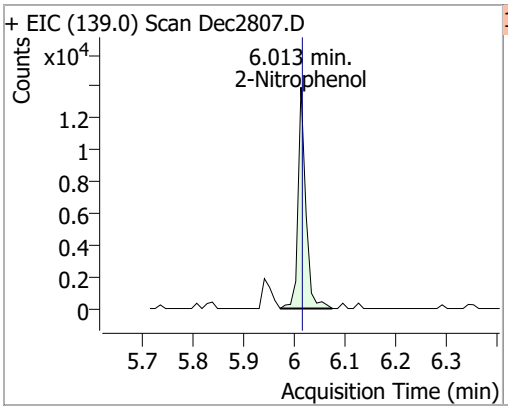
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	9.3932	5.94	-0.01	91235	138.0	17.8	13.3	24.8

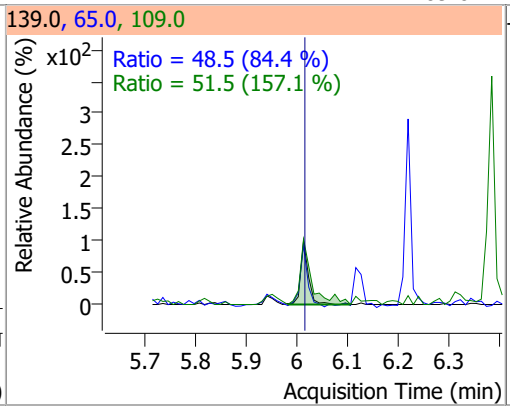


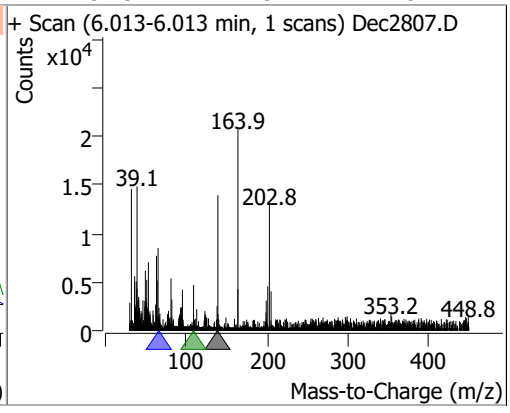




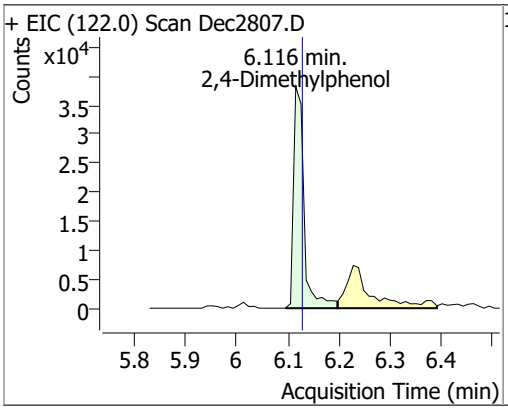
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	9.5317	6.01	0.00	14778	65.0	48.5	40.2	74.6
					109.0	51.5	22.9	42.6

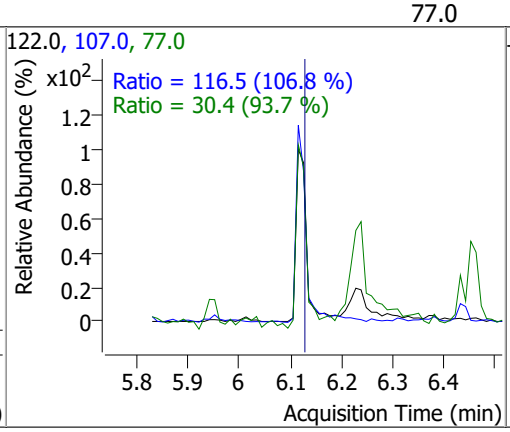


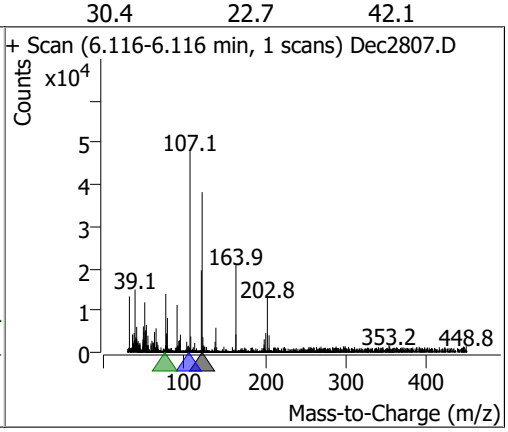




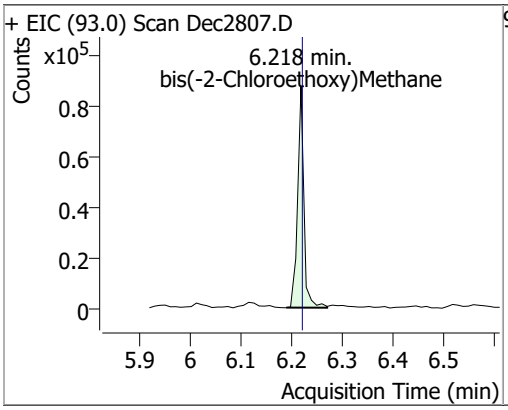
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	9.2121	6.12	-0.01	54520	107.0	116.5	76.4	141.8
					77.0	30.4	22.7	42.1

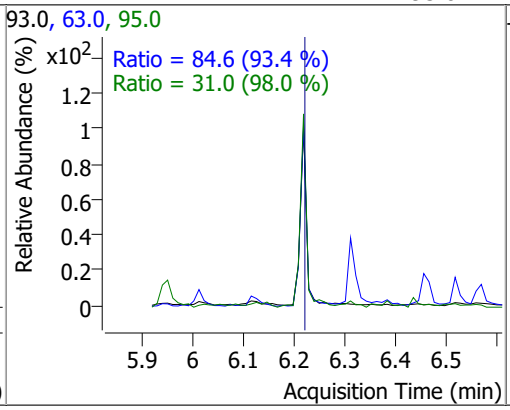


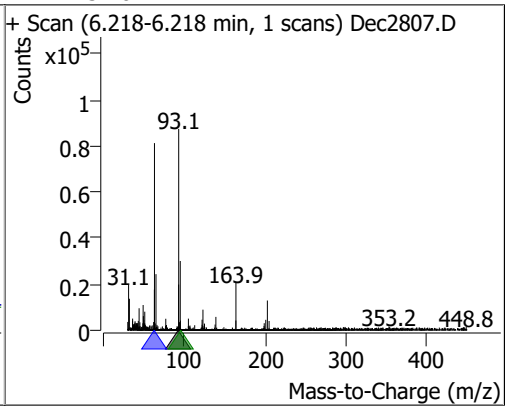




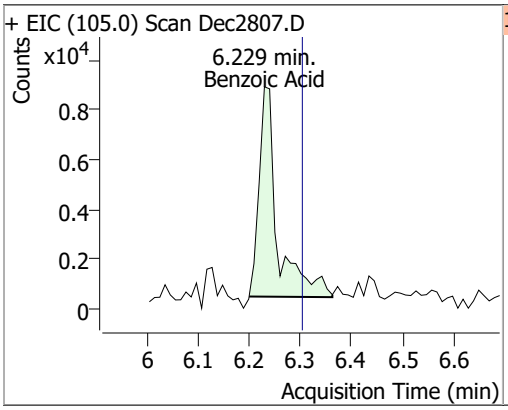
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	9.6421	6.22	0.00	74011	63.0	84.6	63.5	117.9
					95.0	31.0	22.2	41.1

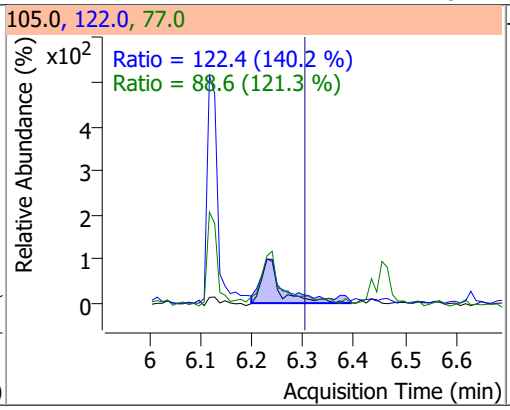


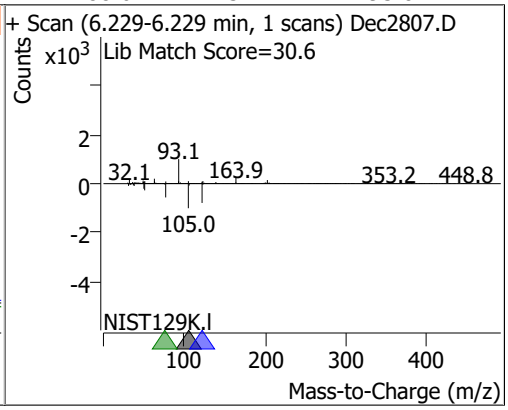




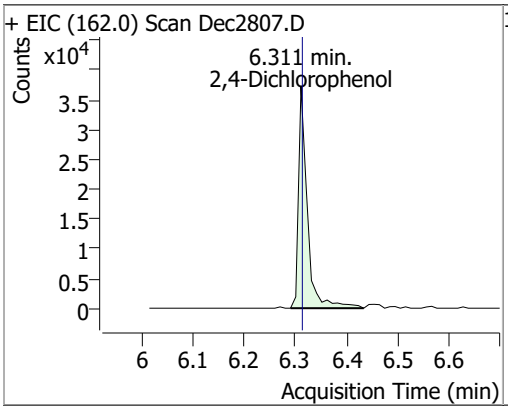
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	8.0096	6.23	-0.07	20997	122.0	122.4	61.1	113.6
					77.0	88.6	51.2	95.0

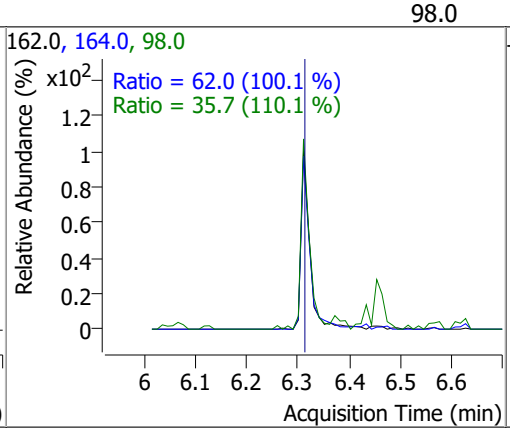


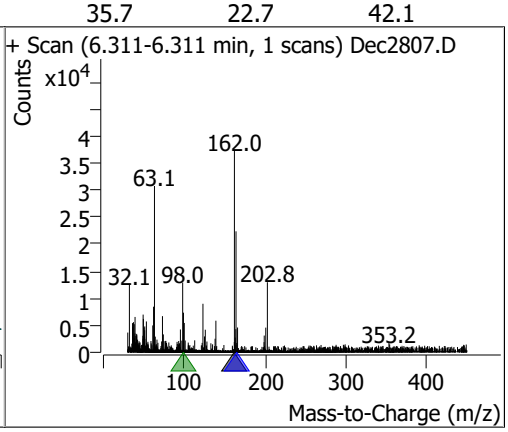




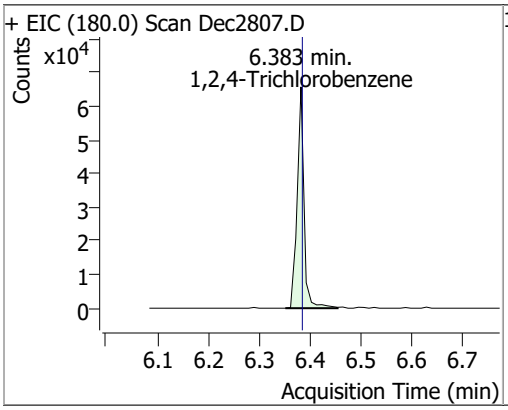
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	9.2955	6.31	0.00	44890	164.0	62.0	43.4	80.5
					98.0	35.7	22.7	42.1

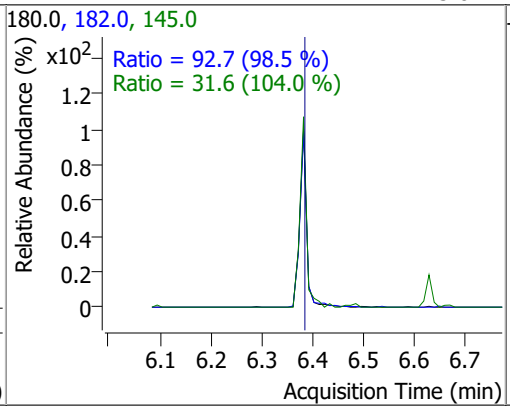


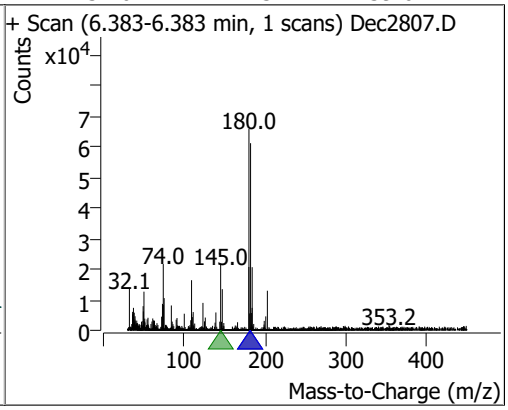




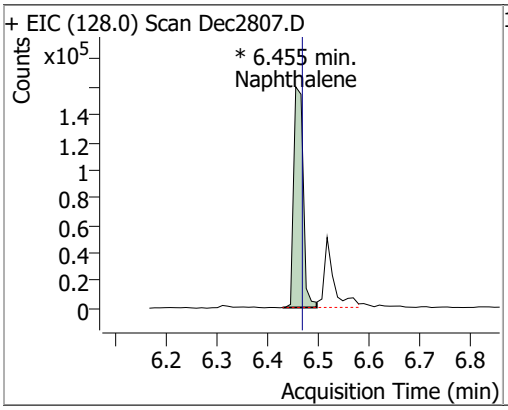
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	9.5079	6.38	0.00	61314	182.0	92.7	65.8	122.3
					145.0	31.6	21.3	39.6

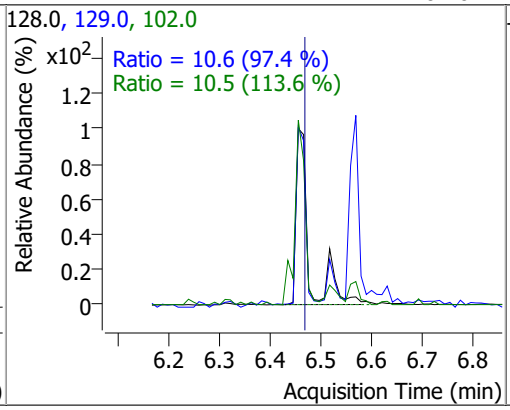


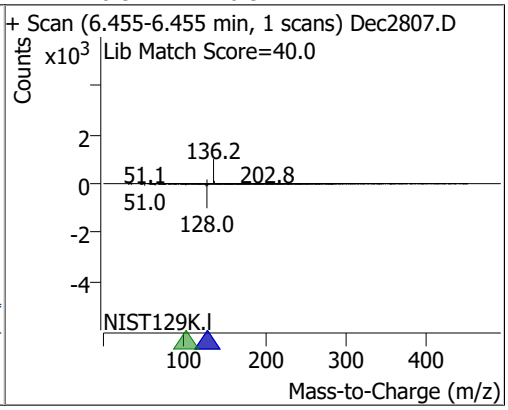




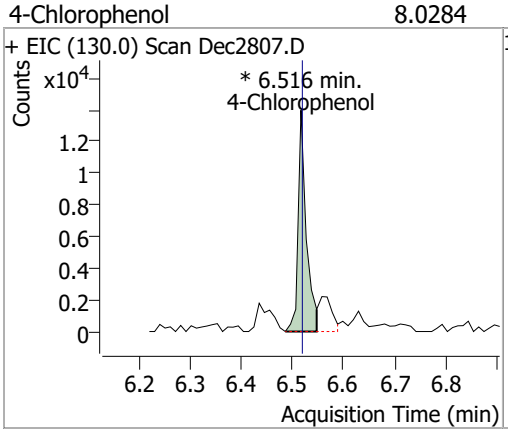
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	9.7758	6.45	-0.01	207443 (m)	129.0	10.6	7.7	14.2
					102.0	10.5	6.5	12.1

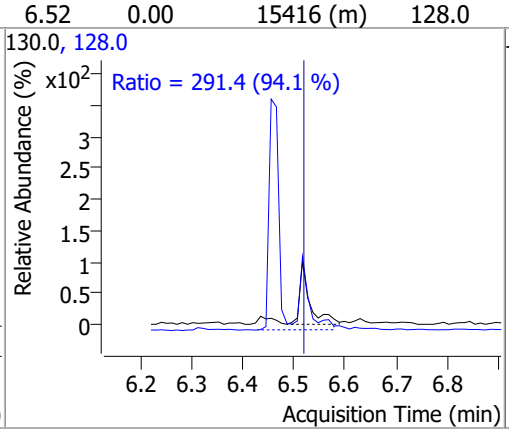


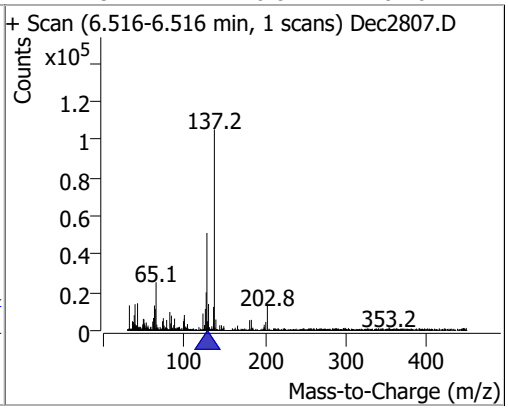




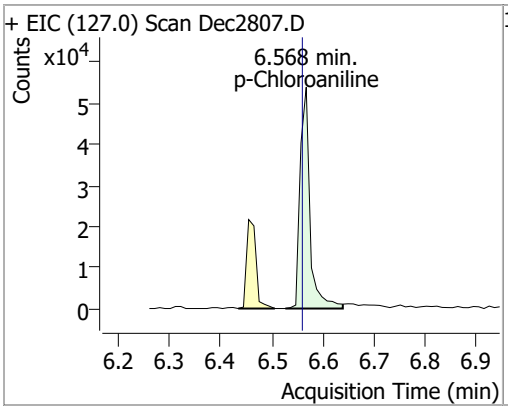
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	8.0284	6.52	0.00	15416 (m)	128.0	291.4	216.8	402.6

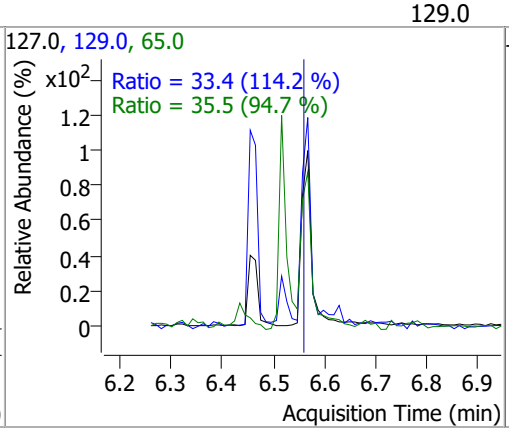


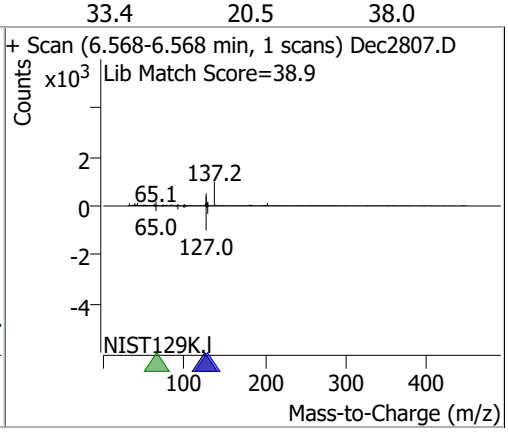




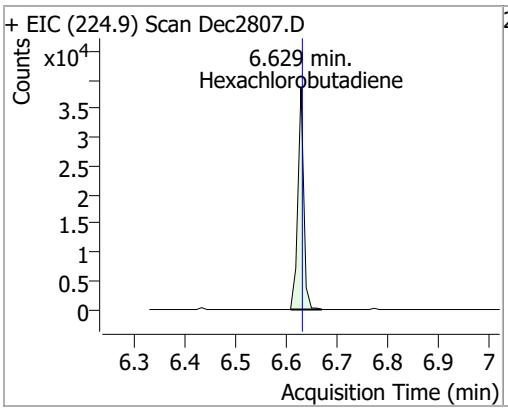
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	9.5909	6.57	0.01	72756	65.0	35.5	26.3	48.8
					129.0	33.4	20.5	38.0

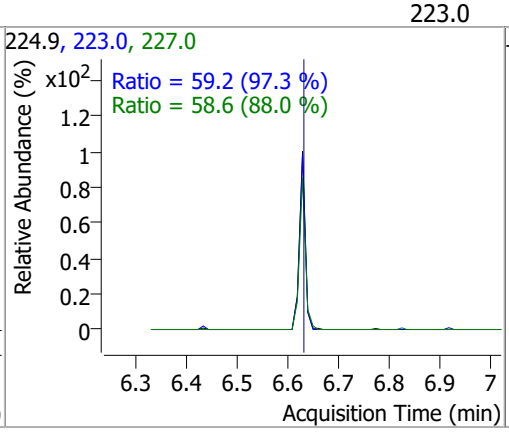


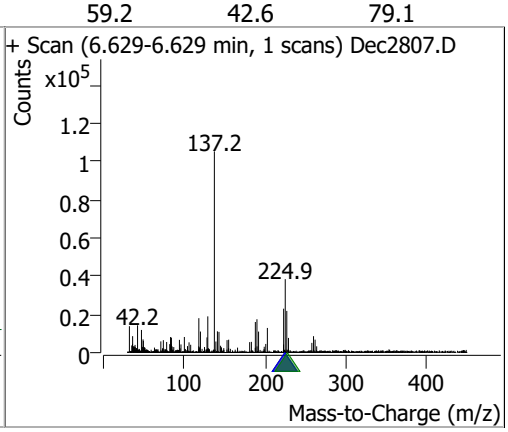




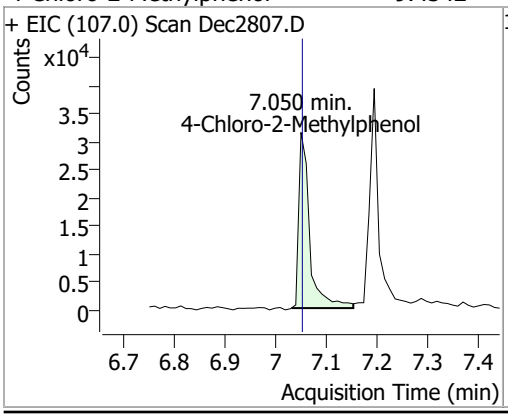
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	9.3166	6.63	0.00	30818	227.0	58.6	46.6	86.6
					223.0	59.2	42.6	79.1

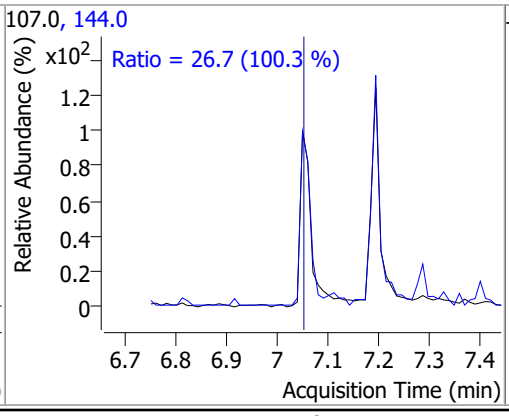


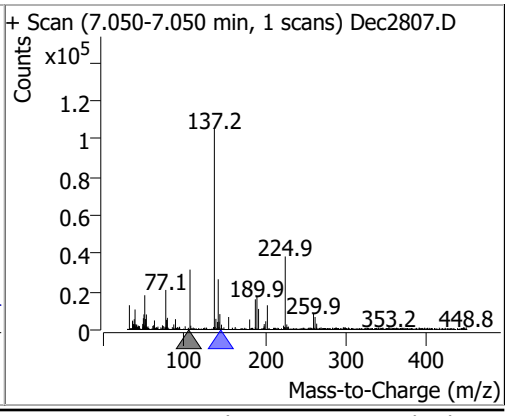




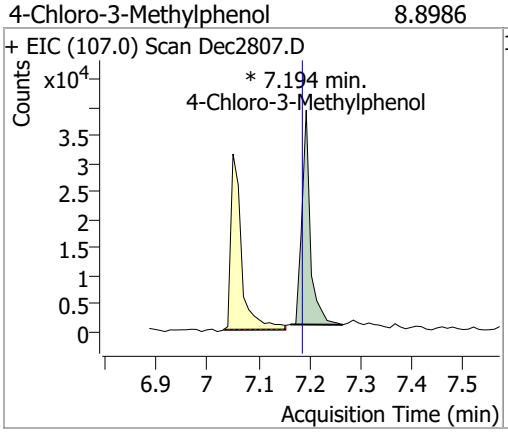
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	9.4342	7.05	0.00	46719	144.0	26.7	18.6	34.6

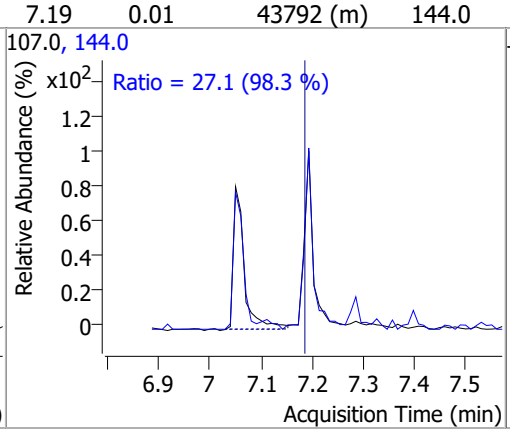


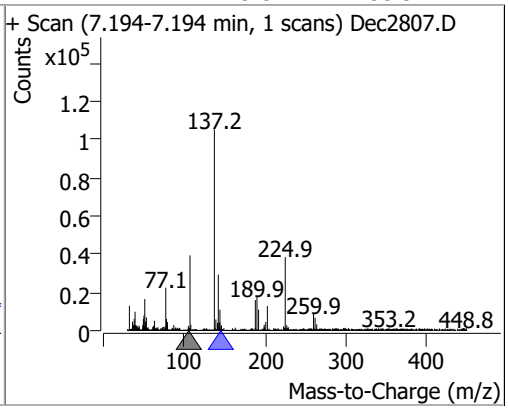




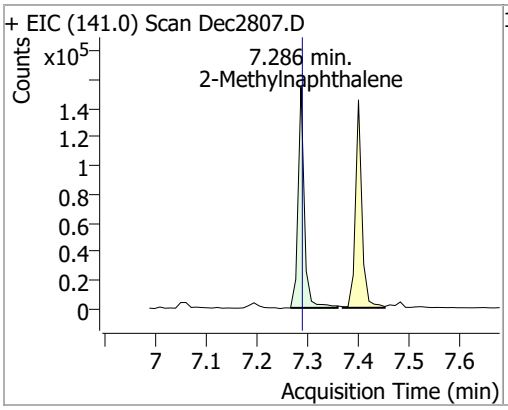
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	8.8986	7.19	0.01	43792 (m)	144.0	27.1	19.3	35.9

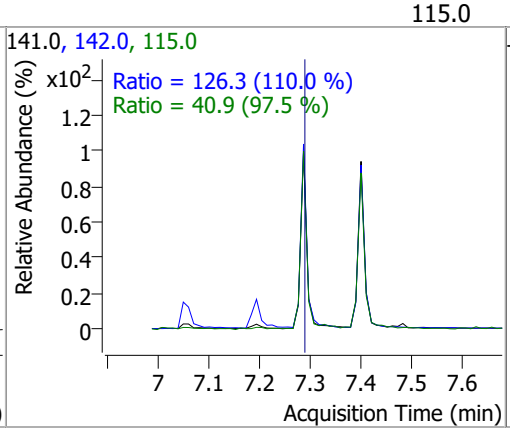


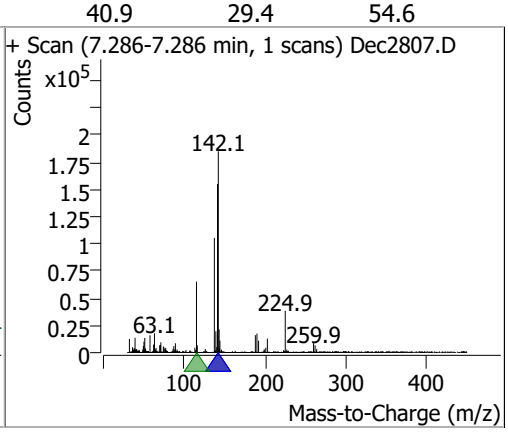




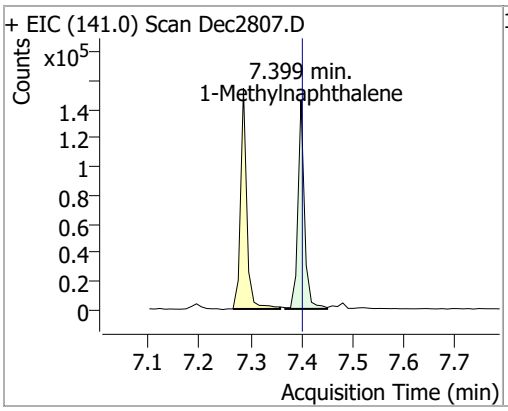
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	9.4840	7.29	0.00	125750	142.0	126.3	80.4	149.3
					115.0	40.9	29.4	54.6

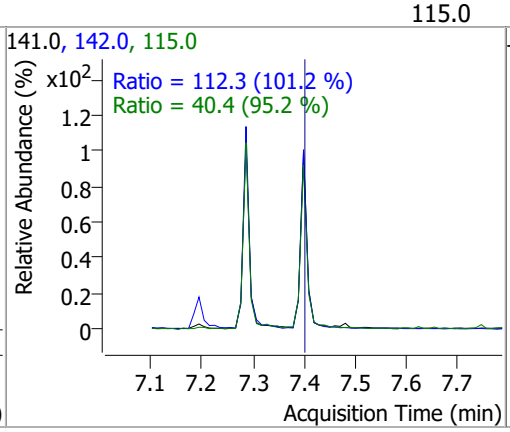


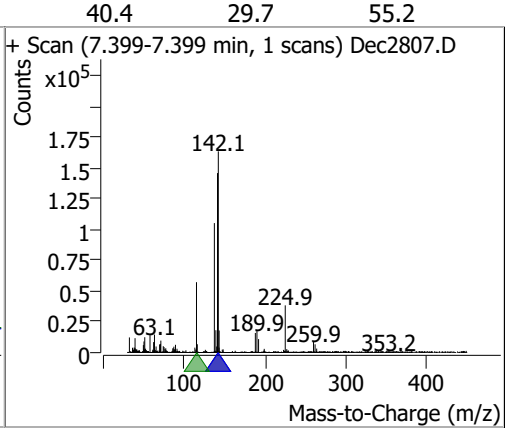




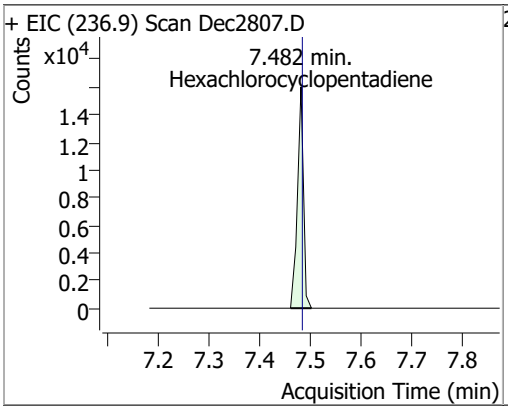
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	9.5755	7.40	0.00	129730	142.0	112.3	77.7	144.2
					115.0	40.4	29.7	55.2

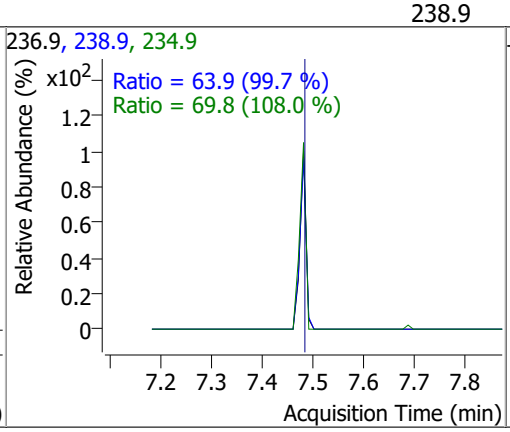


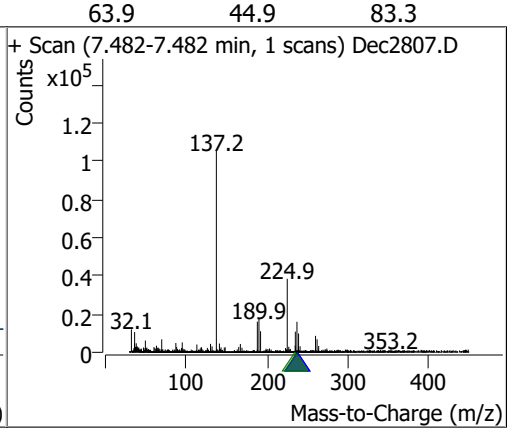




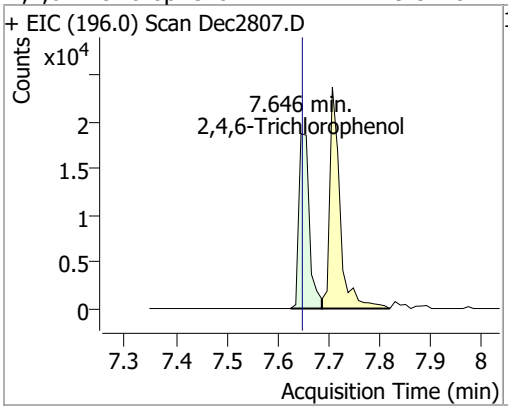
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	9.5883	7.48	0.00	13155	234.9	69.8	45.3	84.1
					238.9	63.9	44.9	83.3

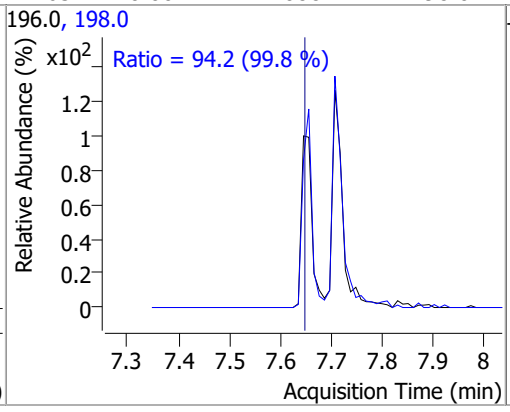


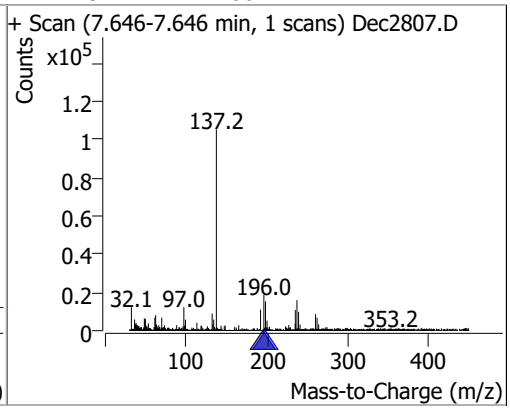




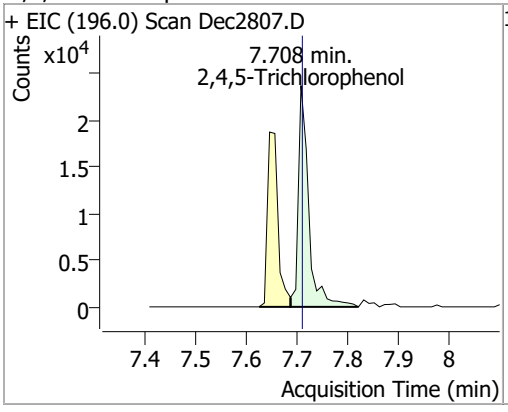
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	9.5718	7.65	0.00	27088	198.0	94.2	66.1	122.7

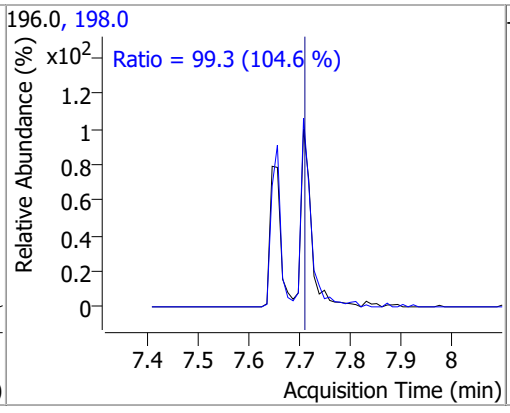


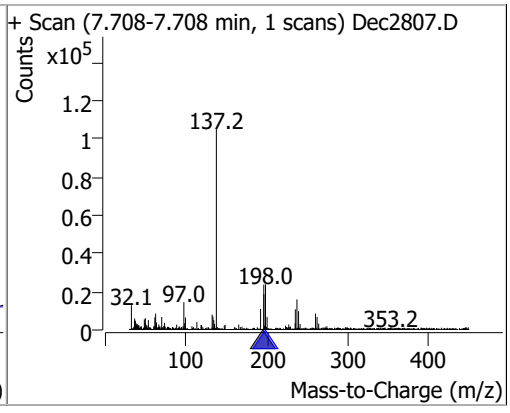




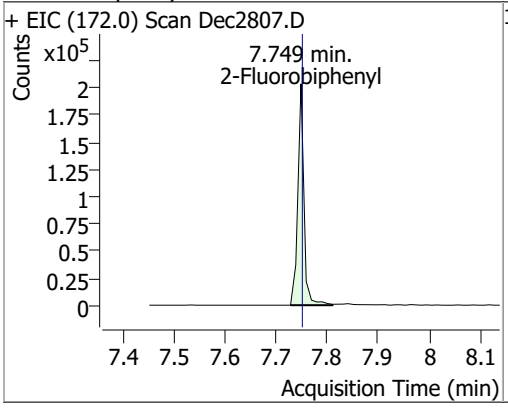
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	10.1607	7.71	0.00	33585	198.0	99.3	66.4	123.4

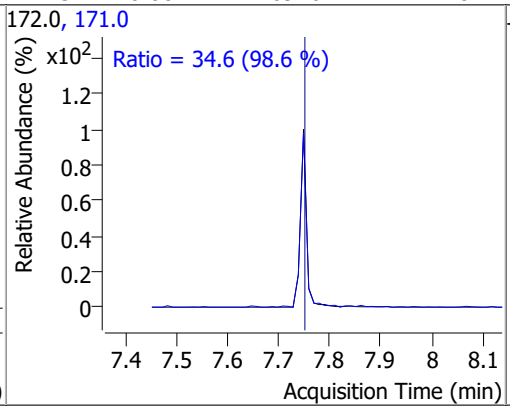


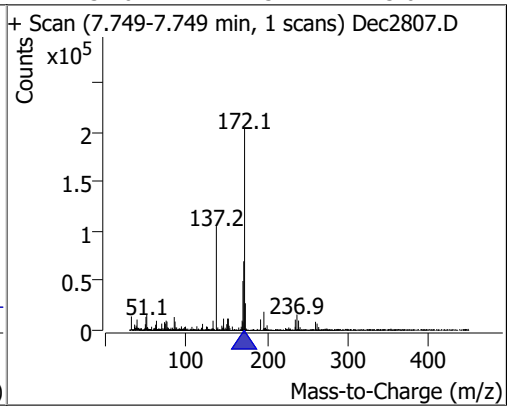




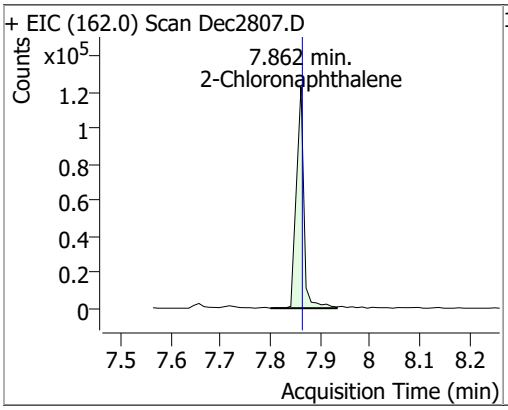
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	10.0526	7.75	0.00	169761	171.0	34.6	24.5	45.6

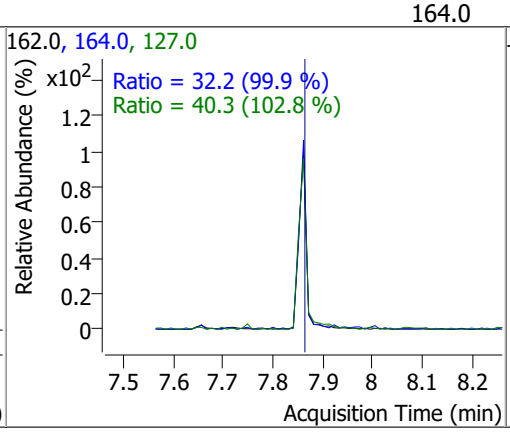


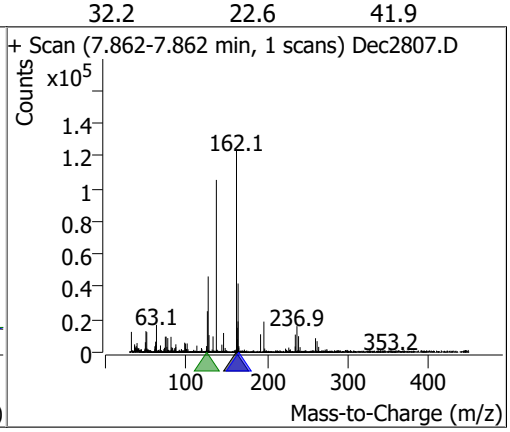




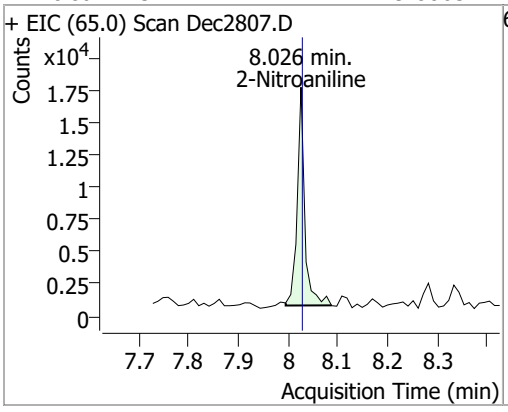
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	10.0828	7.86	0.00	129340	127.0	40.3	27.4	50.9
					164.0	32.2	22.6	41.9

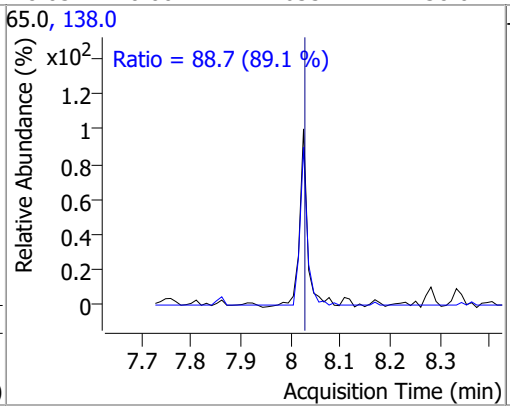


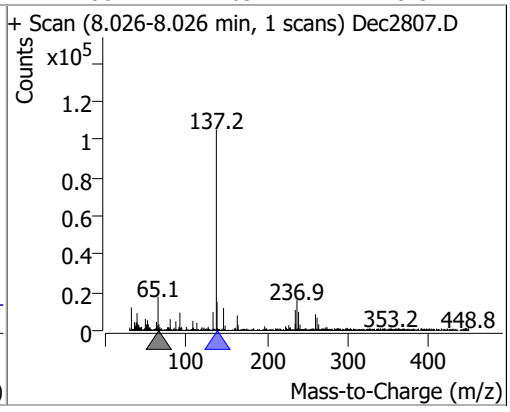




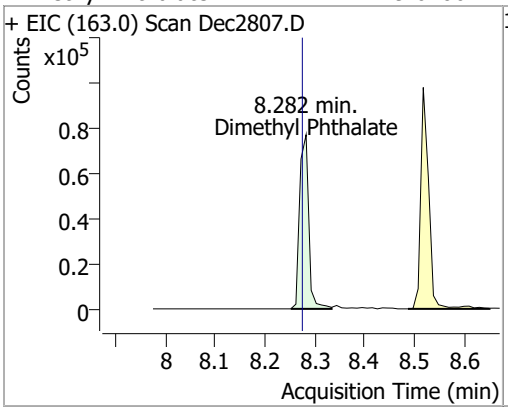
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	9.8065	8.03	0.00	17635	138.0	88.7	69.7	129.5

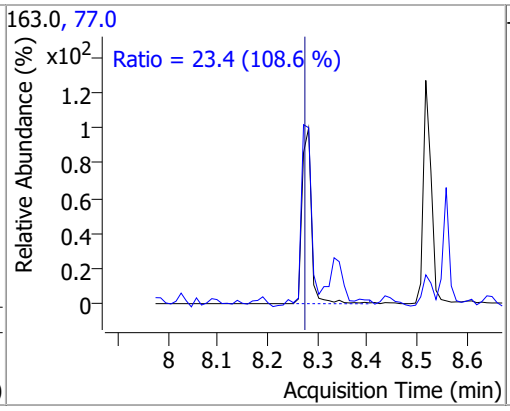


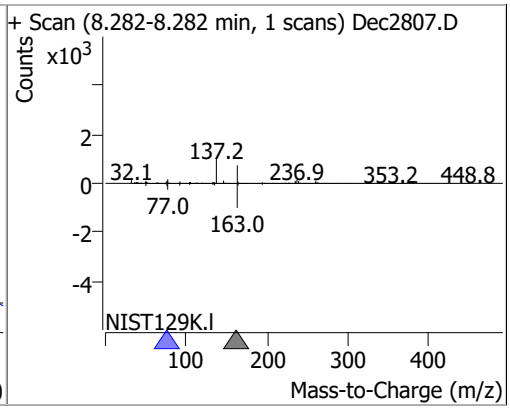




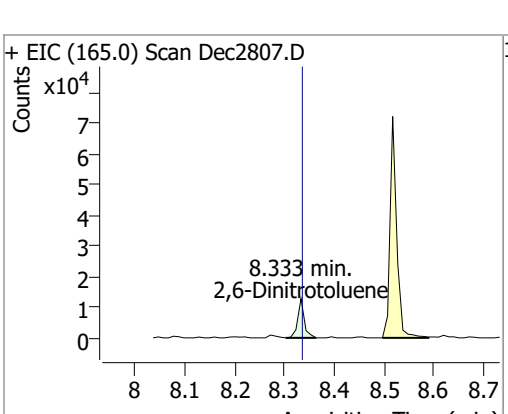
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	9.6106	8.28	0.01	98315	77.0	23.4	15.1	28.0

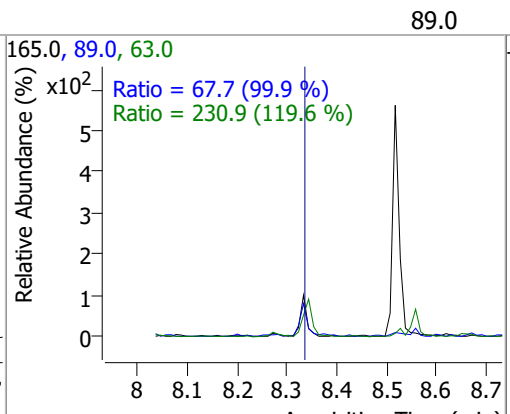


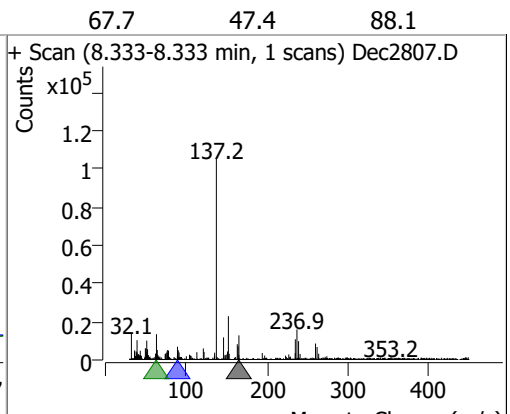




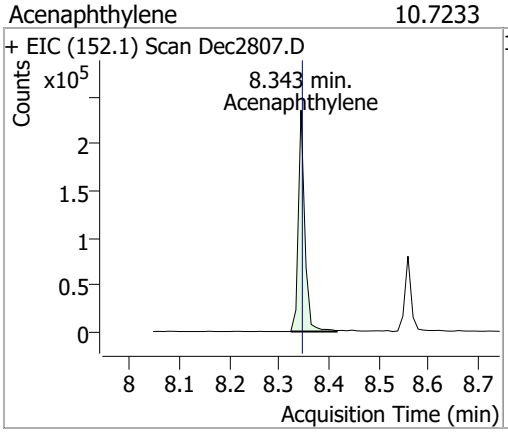
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	9.5070	8.33	0.00	11734	63.0	230.9	135.1	250.9
					89.0	67.7	47.4	88.1

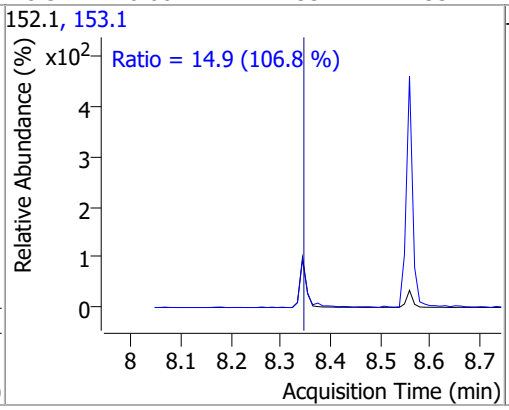


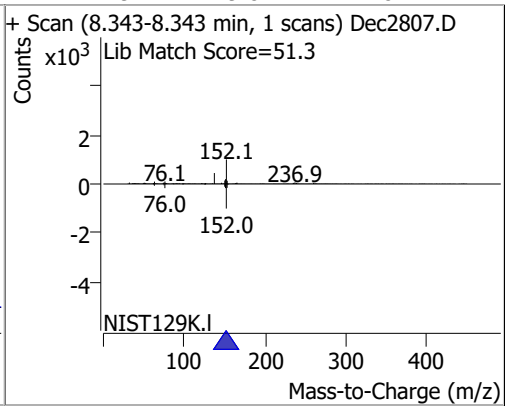




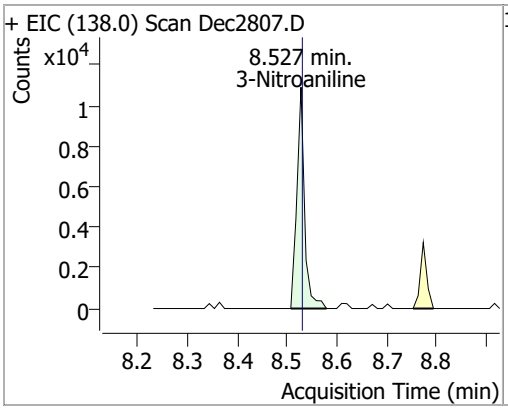
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	10.7233	8.34	0.00	212537	153.1	14.9	9.8	18.1

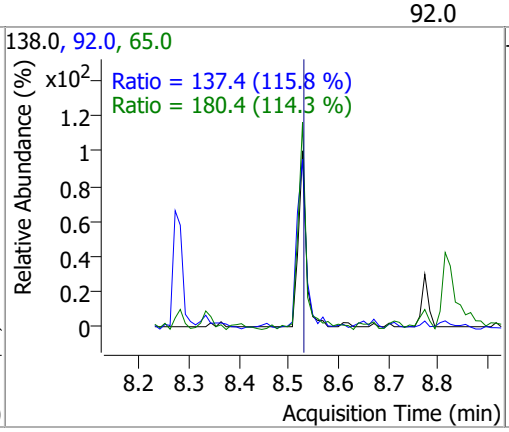


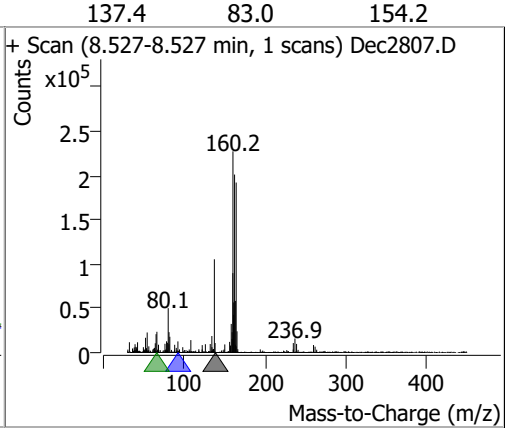




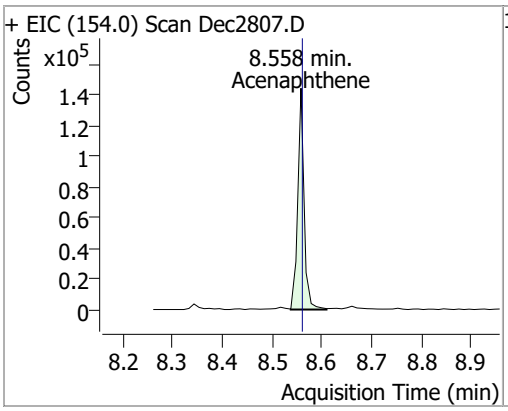
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	9.0998	8.53	0.00	11734	65.0	180.4	110.4	205.1
					92.0	137.4	83.0	154.2

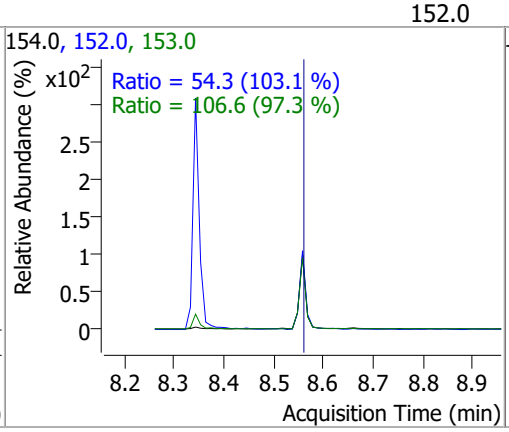


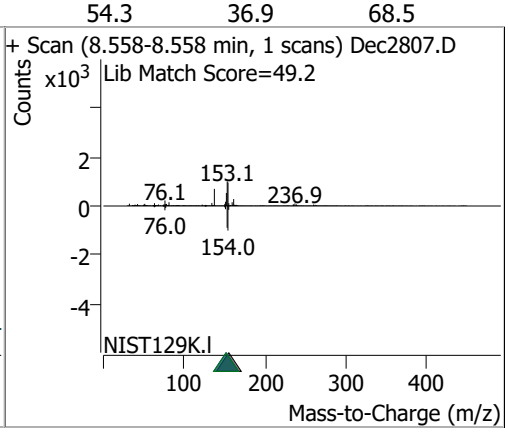




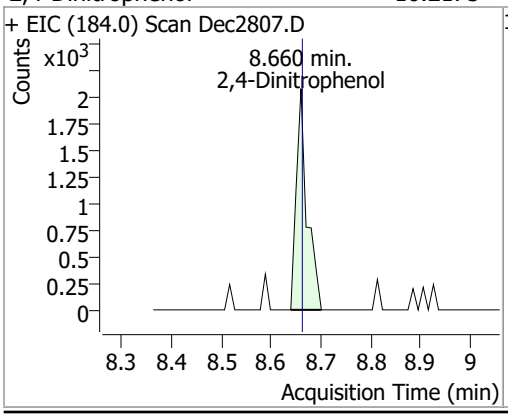
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	10.1839	8.56	0.00	127284	153.0	106.6	76.7	142.4
					152.0	54.3	36.9	68.5

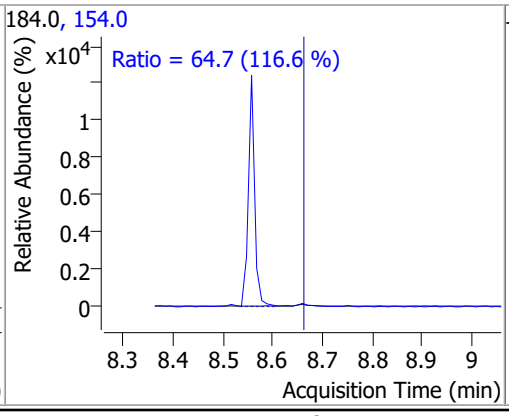


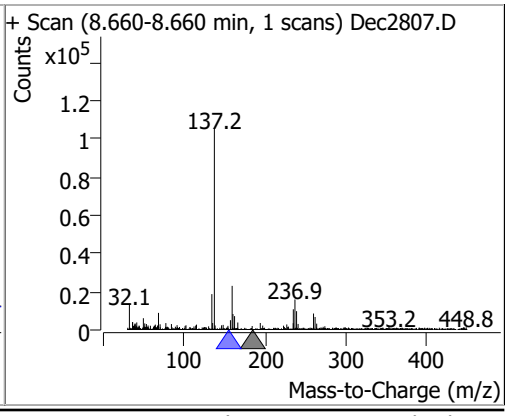




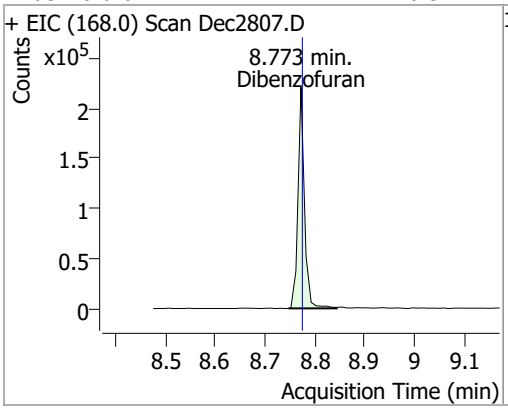
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	10.2175	8.66	0.00	3150	154.0	64.7	38.9	72.2

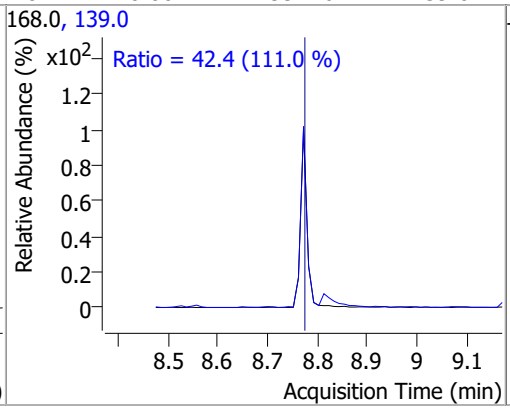


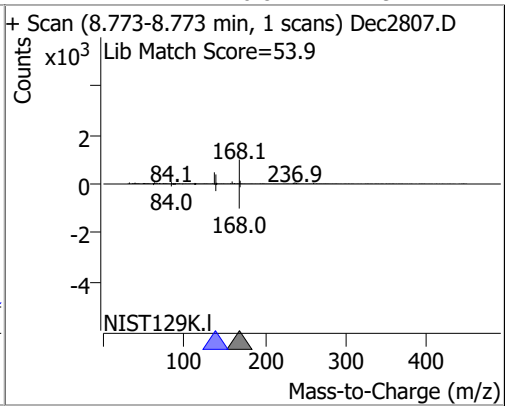




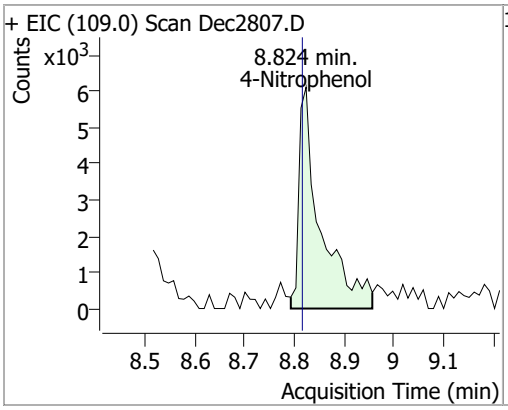
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	10.3272	8.77	0.00	199426	139.0	42.4	26.8	49.7

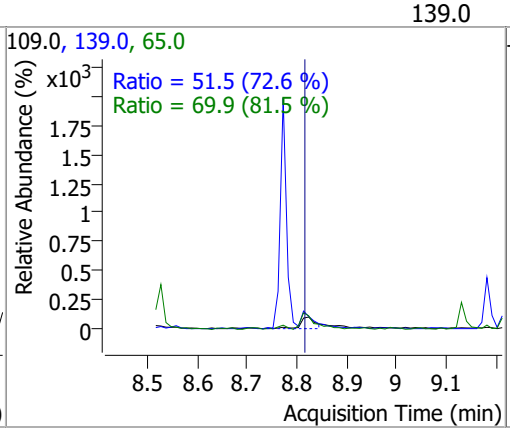


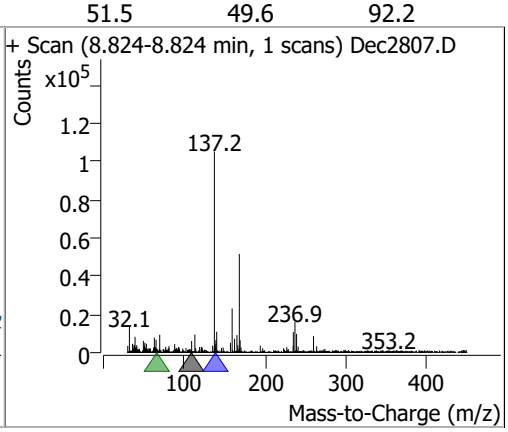




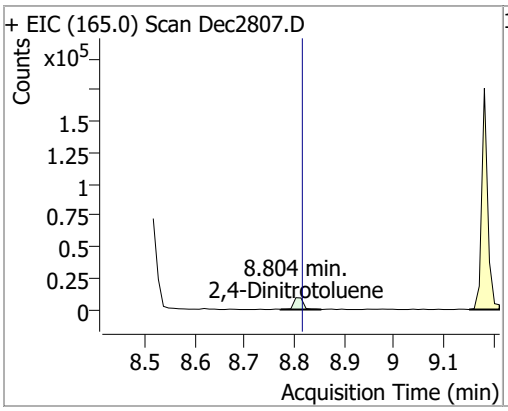
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	10.0467	8.82	0.01	18343	65.0	69.9	60.1	111.5
					139.0	51.5	49.6	92.2

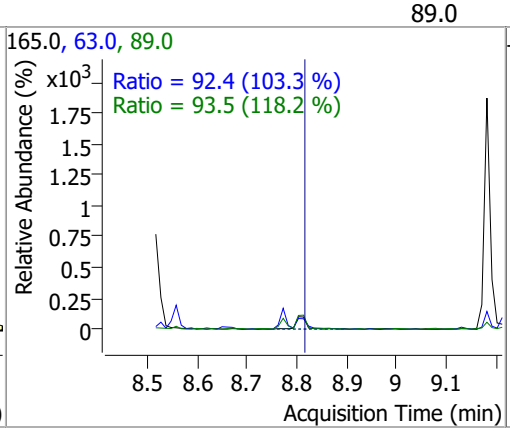


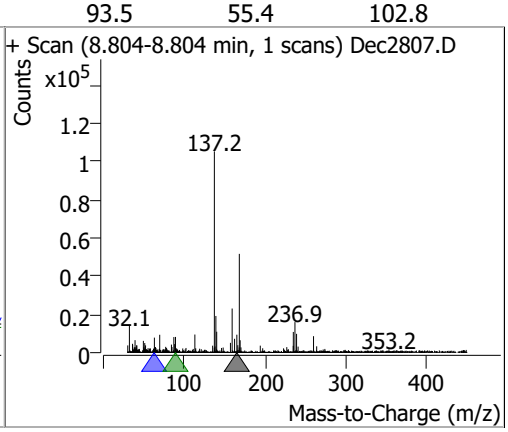




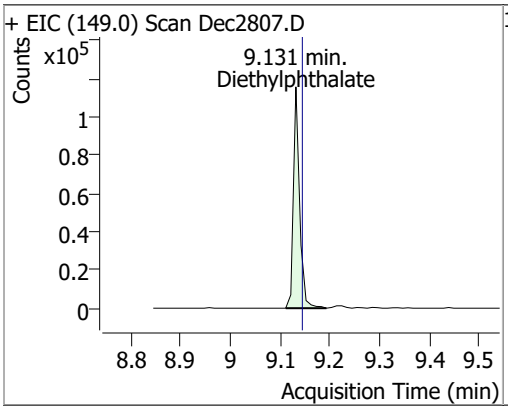
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	9.4560	8.80	-0.01	12927	63.0	92.4	62.6	116.2
					89.0	93.5	55.4	102.8

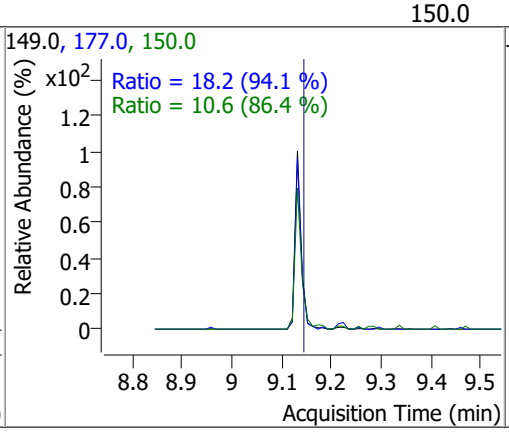


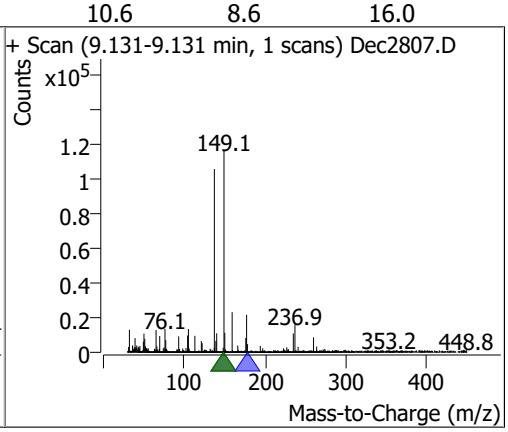




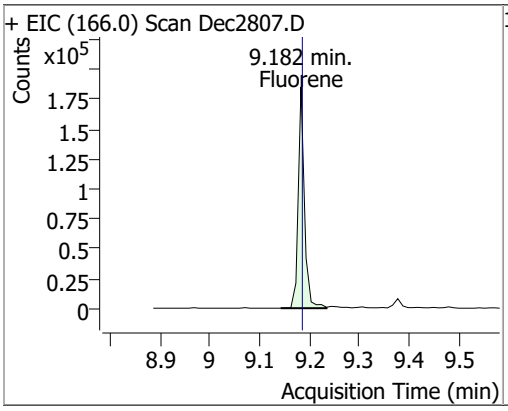
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	9.4380	9.13	-0.01	100238	177.0	18.2	13.6	25.2
					150.0	10.6	8.6	16.0

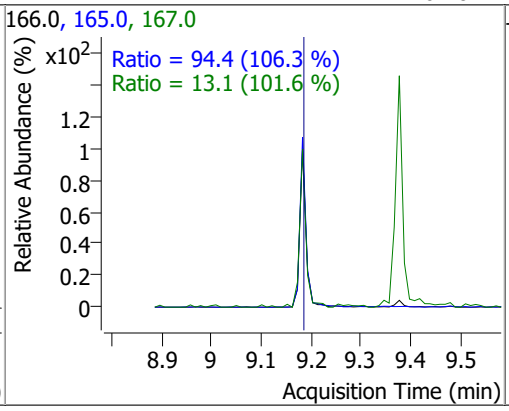


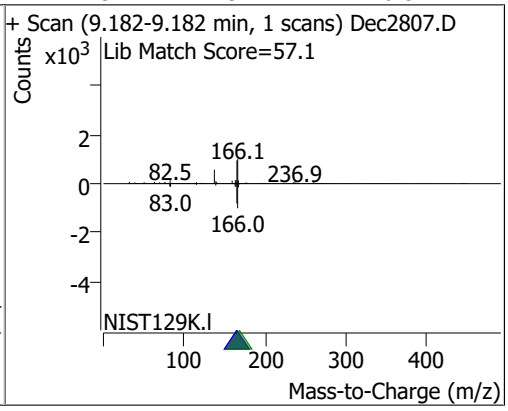




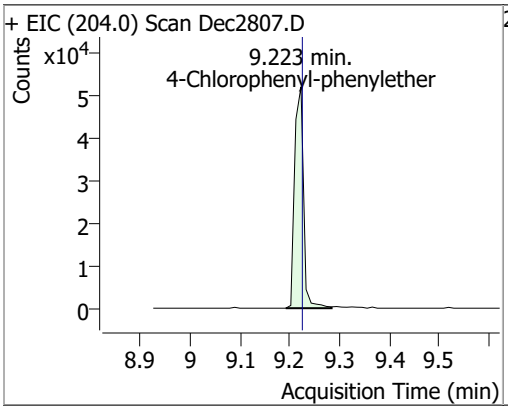
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	10.3865	9.18	0.00	159955	165.0	94.4	62.2	115.4
					167.0	13.1	9.1	16.8

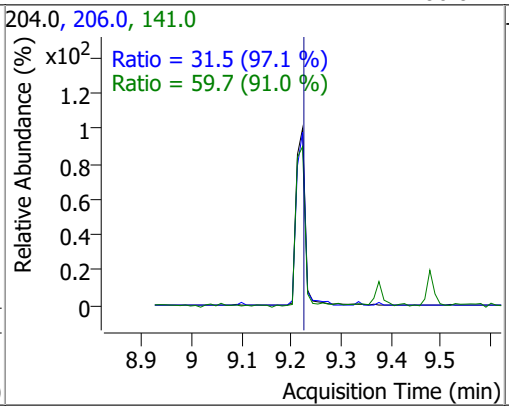


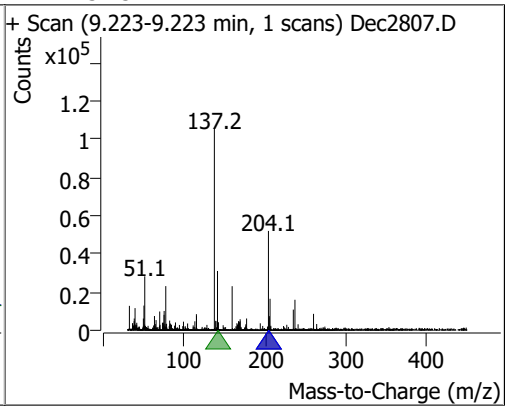




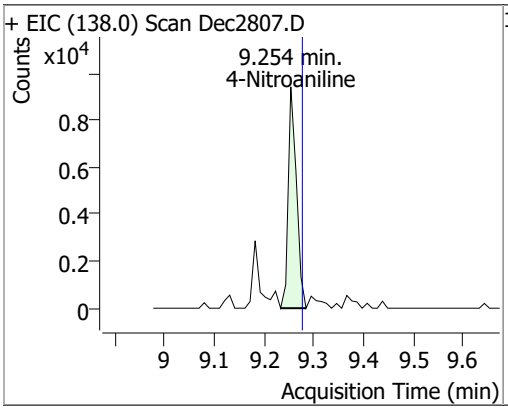
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	10.7528	9.22	0.00	64533	141.0	59.7	46.0	85.3
					206.0	31.5	22.7	42.1

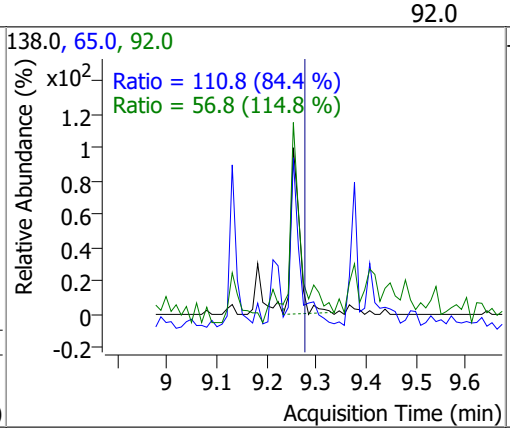


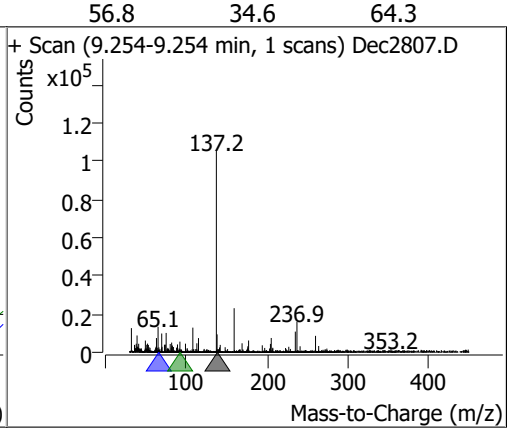




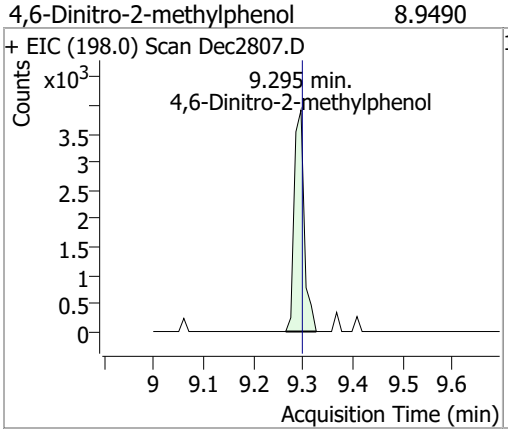
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	8.3034	9.25	-0.02	10804	65.0	110.8	91.9	170.7
					92.0	56.8	34.6	64.3

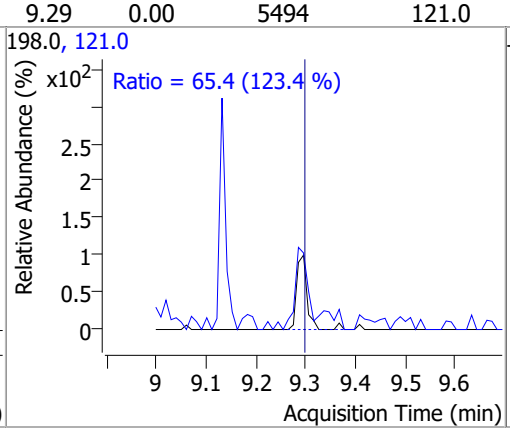


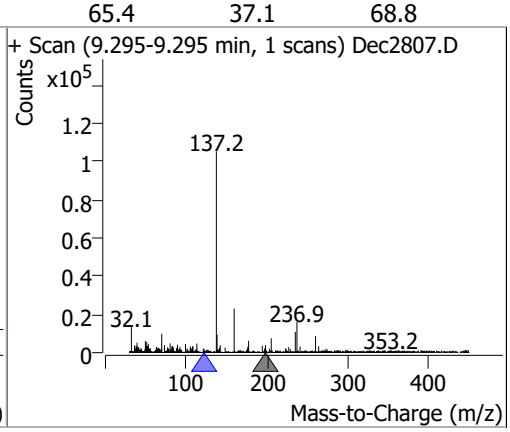




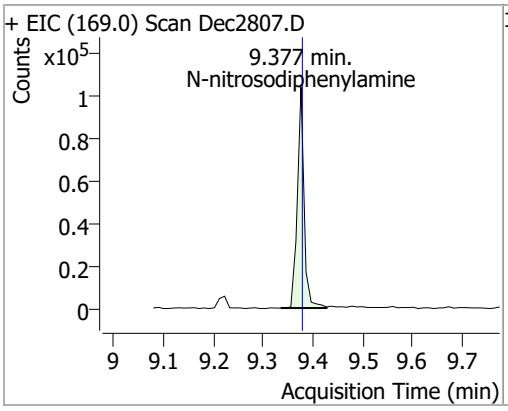
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	8.9490	9.29	0.00	5494	121.0	65.4	37.1	68.8

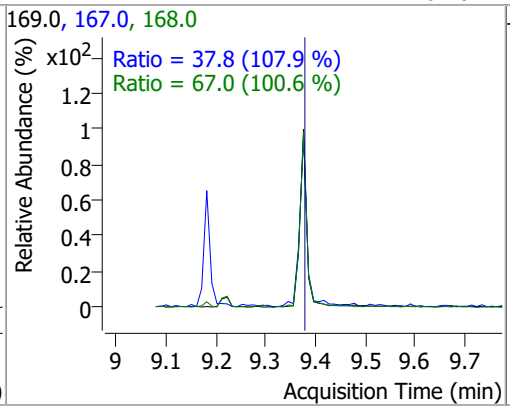


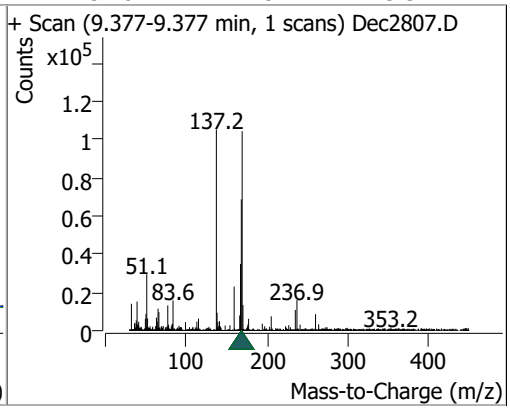




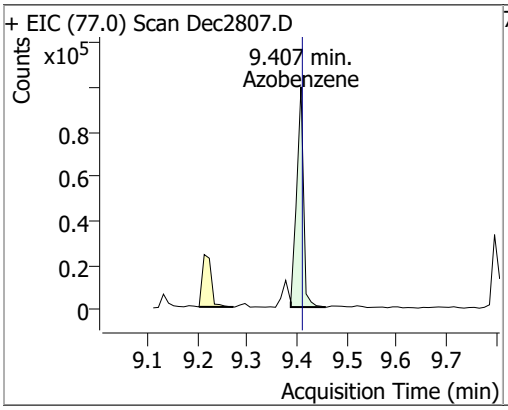
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	10.2335	9.38	0.00	98049	168.0	67.0	46.6	86.6
					167.0	37.8	24.5	45.5

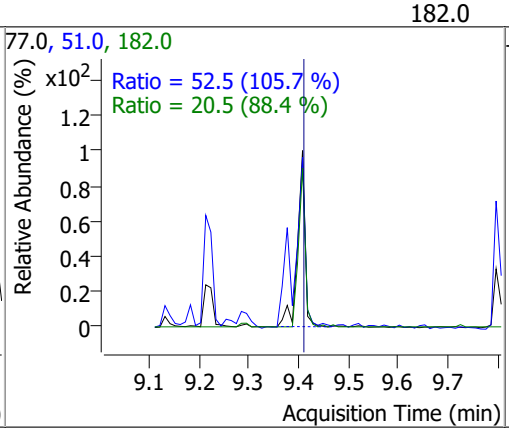


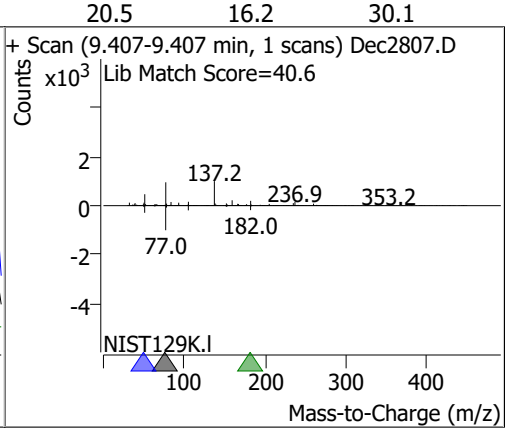




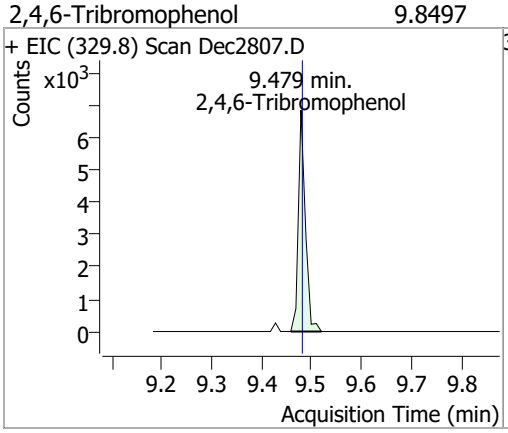
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	8.6489	9.41	0.00	94341	51.0	52.5	34.8	64.6
					182.0	20.5	16.2	30.1

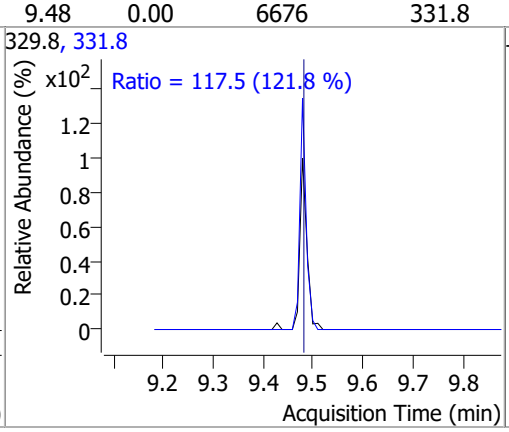


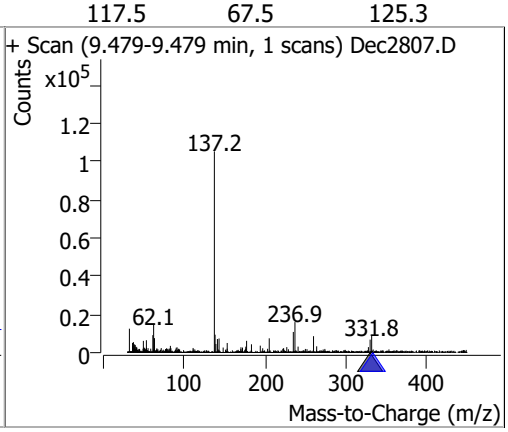




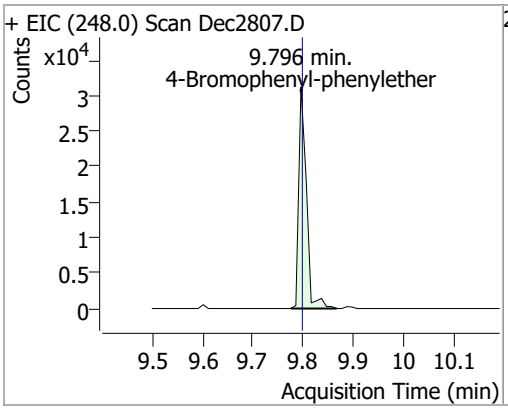
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	9.8497	9.48	0.00	6676	331.8	117.5	67.5	125.3

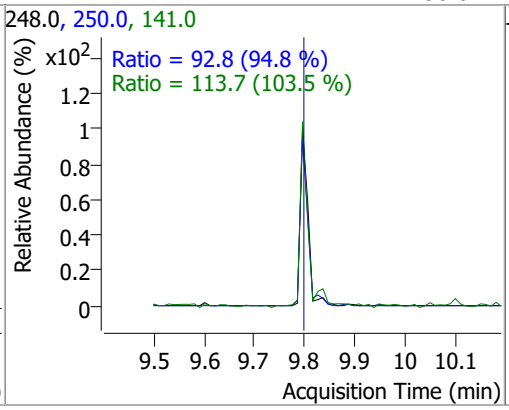


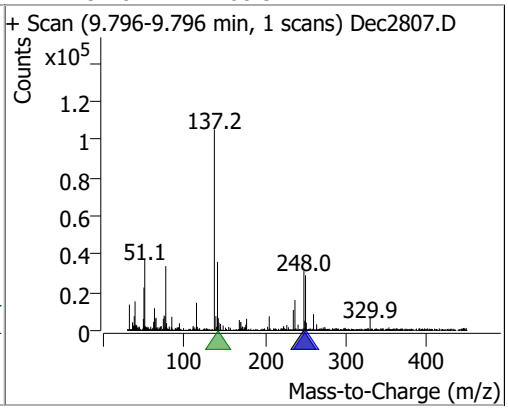




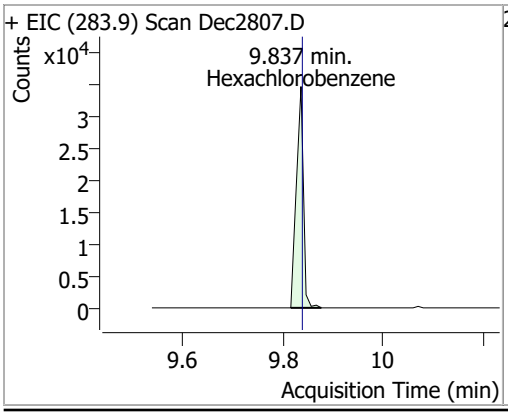
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	9.9134	9.80	0.00	32944	141.0	113.7	76.9	142.8
					250.0	92.8	68.5	127.2

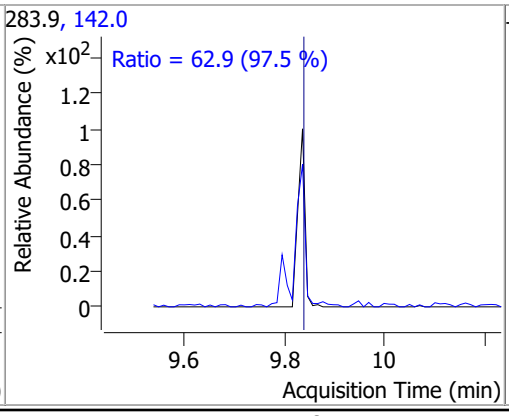


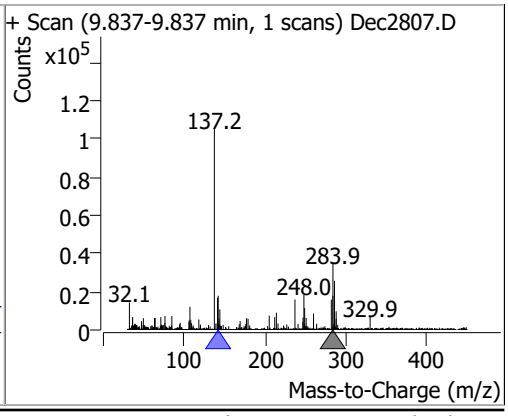




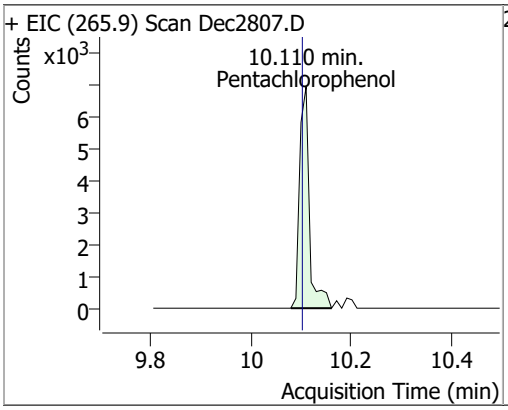
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	10.2371	9.84	0.00	33617	142.0	62.9	45.2	83.9

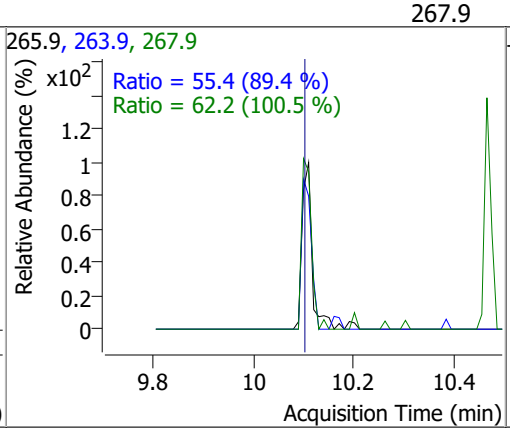


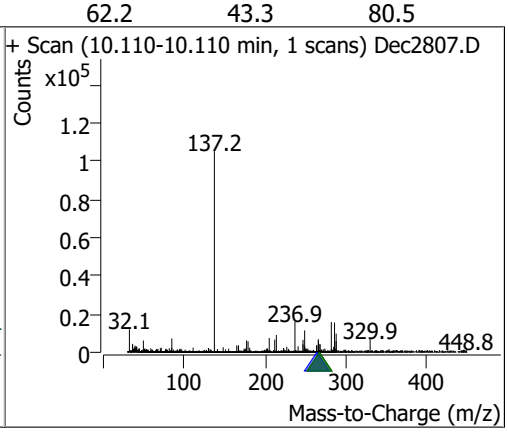




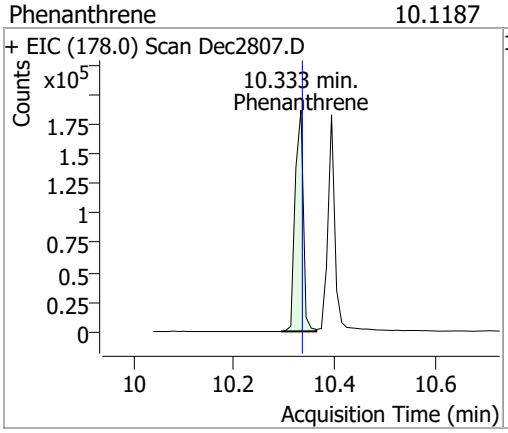
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	8.8934	10.11	0.01	9351	263.9	55.4	43.4	80.6
					267.9	62.2	43.3	80.5

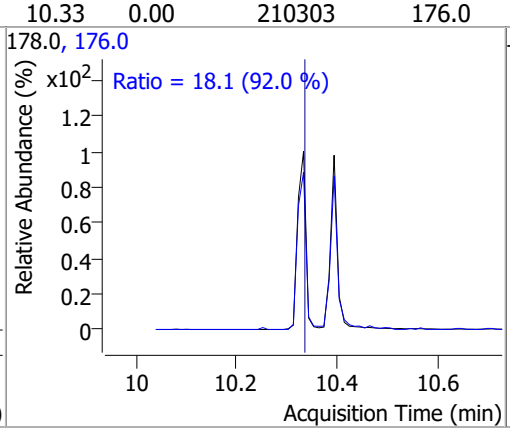


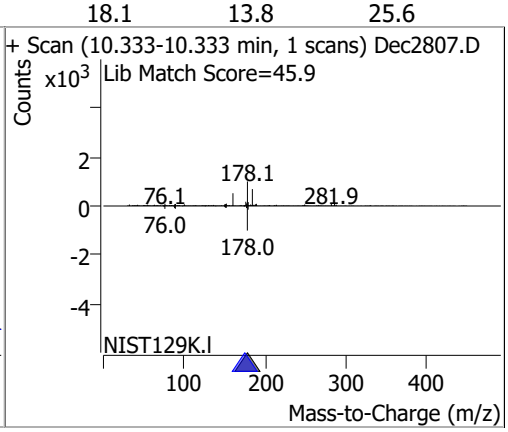




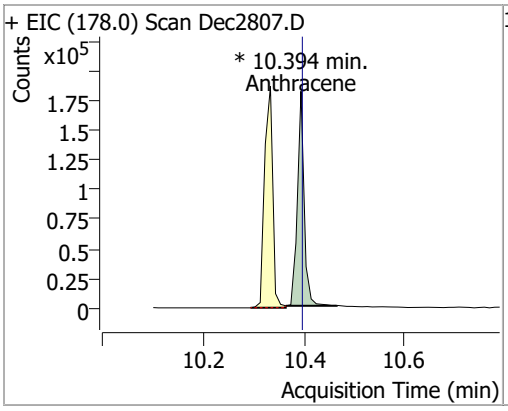
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	10.1187	10.33	0.00	210303	176.0	18.1	13.8	25.6

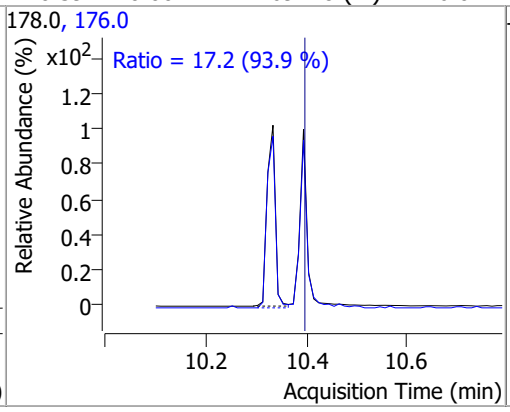


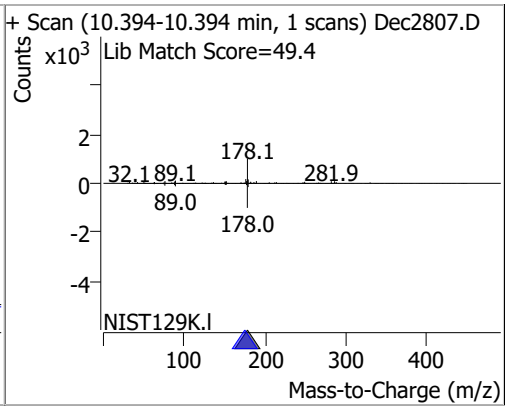




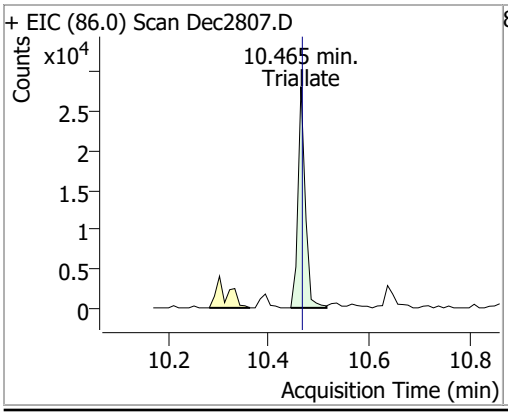
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	9.0084	10.39	0.00	169178 (m)	176.0	17.2	12.8	23.8

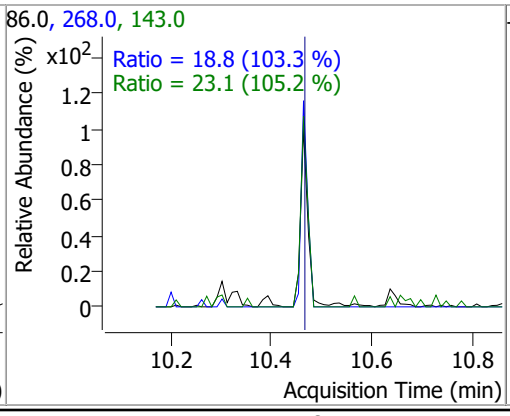


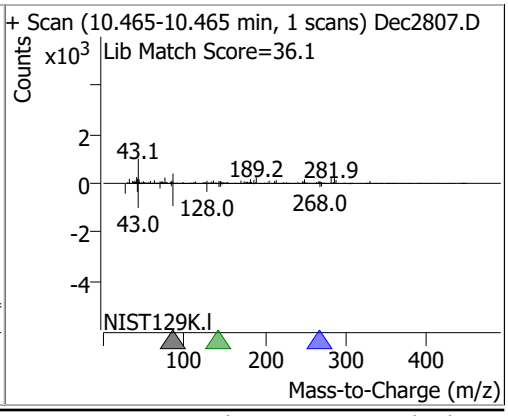




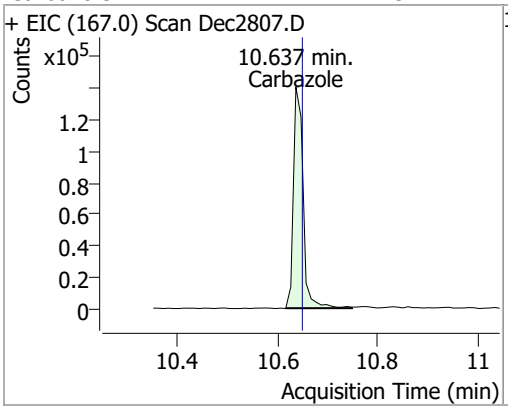
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	8.5564	10.46	0.00	28381	143.0	23.1	15.4	28.6
					268.0	18.8	12.8	23.7

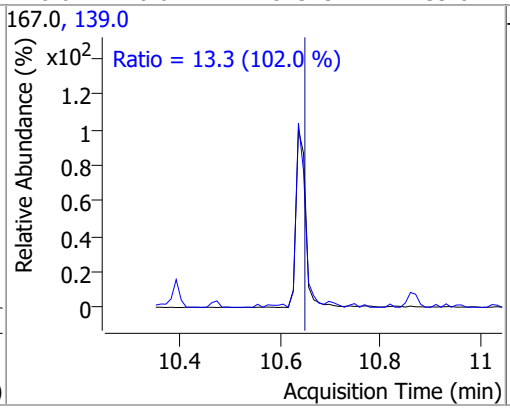


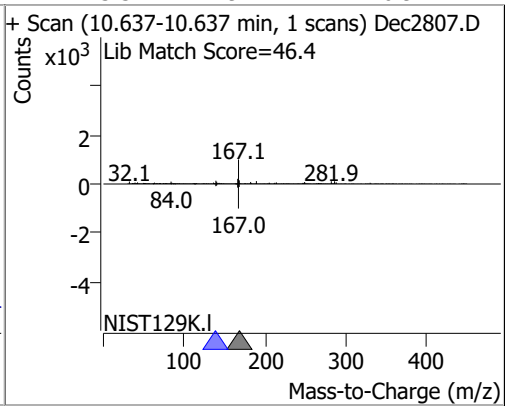




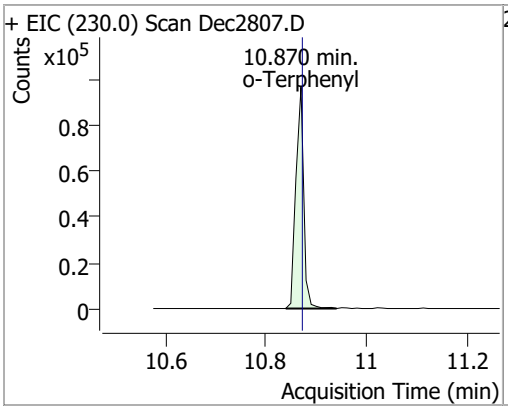
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	9.2141	10.64	-0.01	184323	139.0	13.3	9.1	16.9

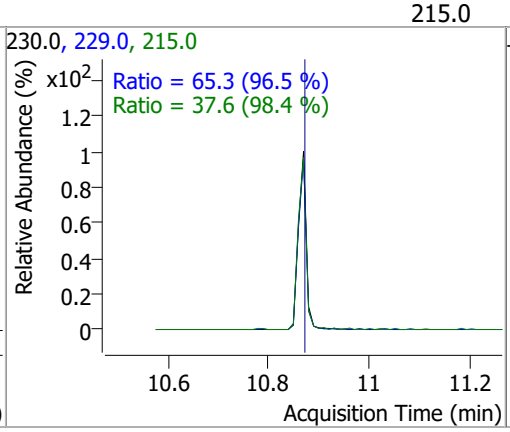


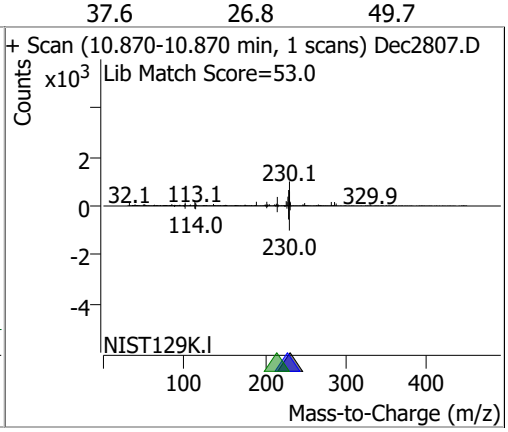




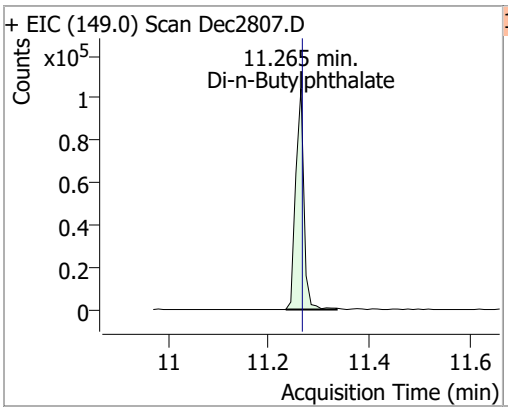
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	10.3048	10.87	0.00	104985	229.0	65.3	47.4	88.0
					215.0	37.6	26.8	49.7

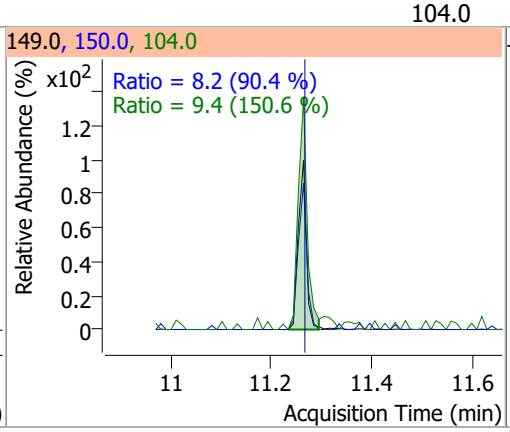


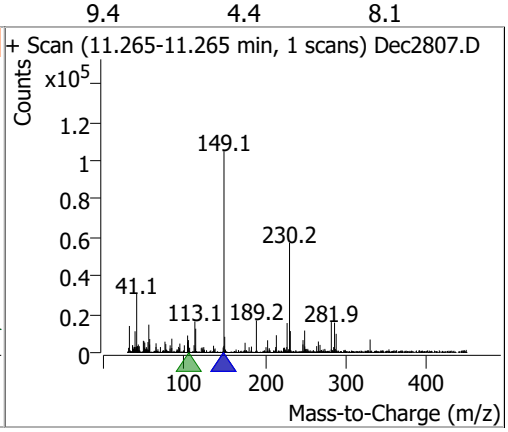




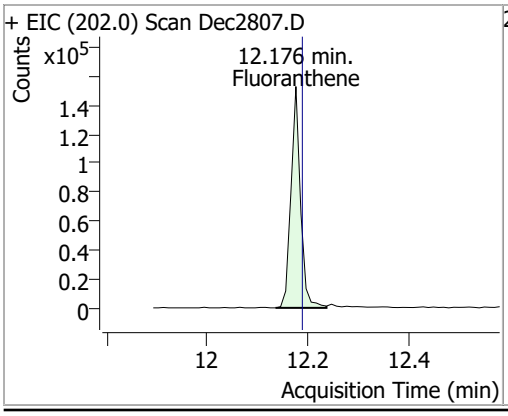
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	8.5541	11.26	0.00	118476	150.0	8.2	6.4	11.9
					104.0	9.4	4.4	8.1

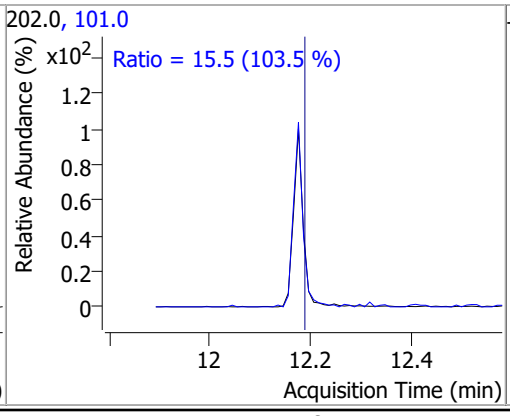


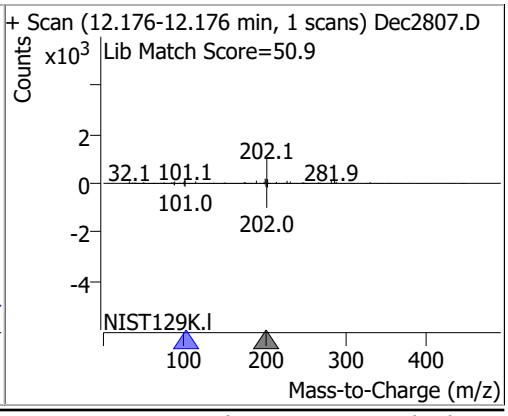




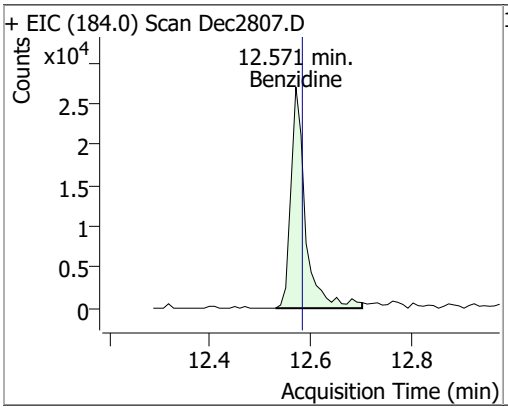
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	9.8743	12.18	-0.01	201689	101.0	15.5	10.5	19.5

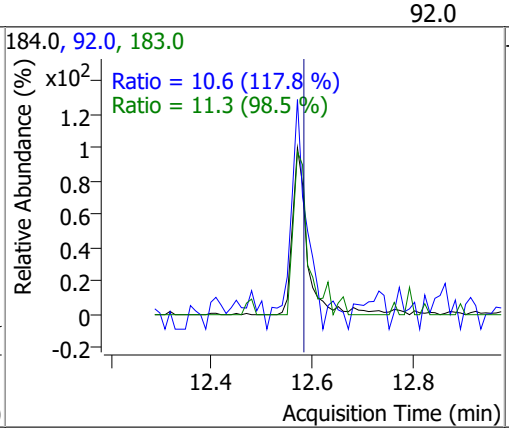


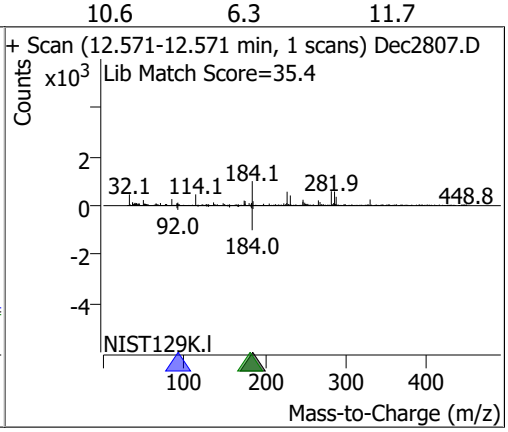




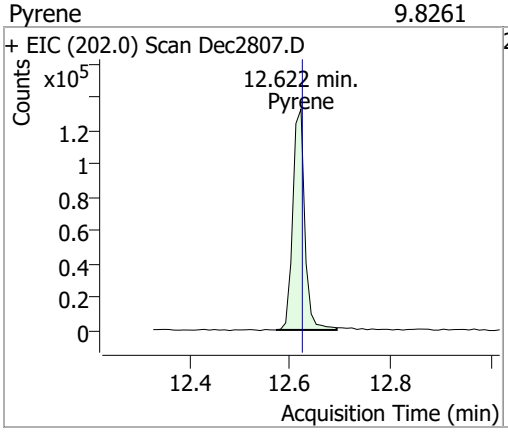
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	9.0915	12.57	-0.01	54477	183.0	11.3	8.1	15.0
					92.0	10.6	6.3	11.7

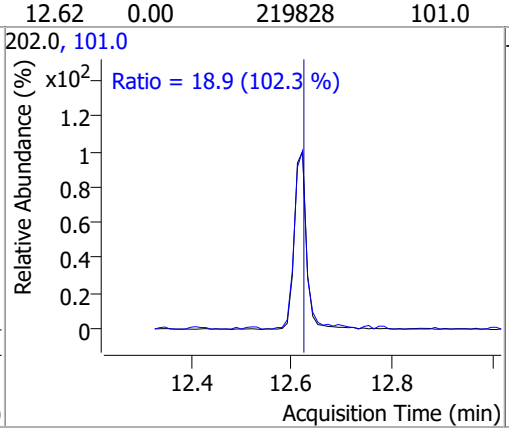


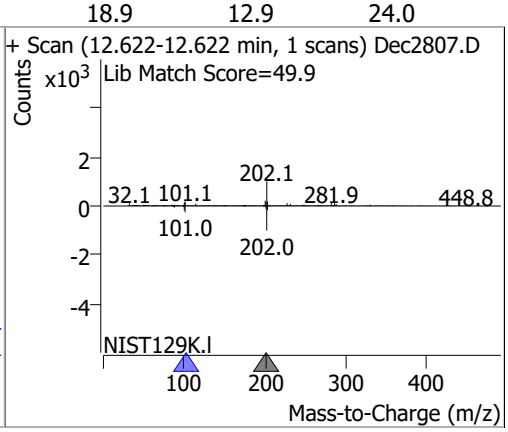




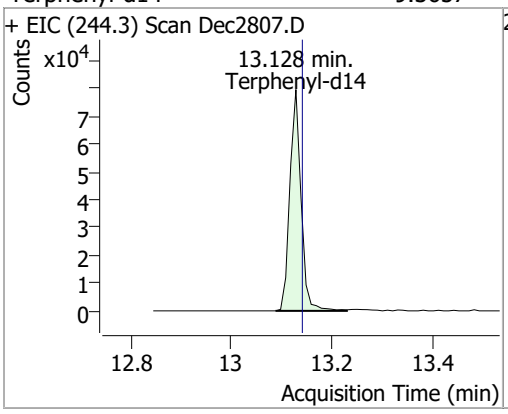
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	9.8261	12.62	0.00	219828	101.0	18.9	12.9	24.0

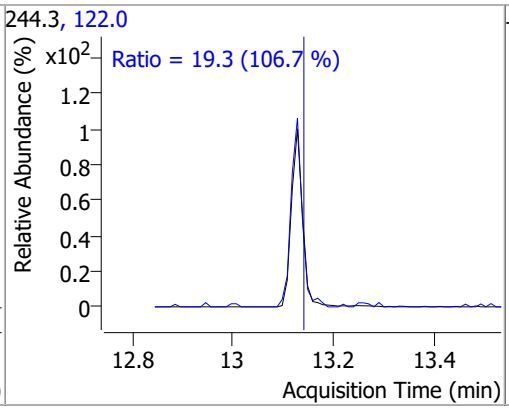


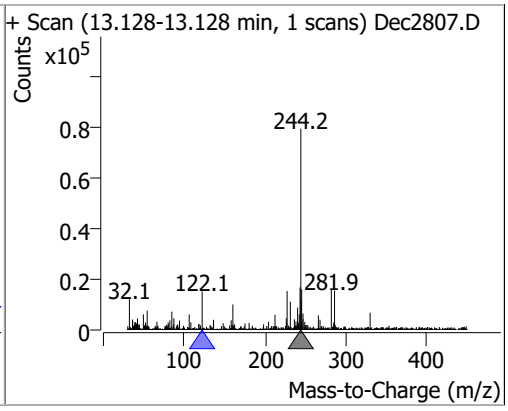




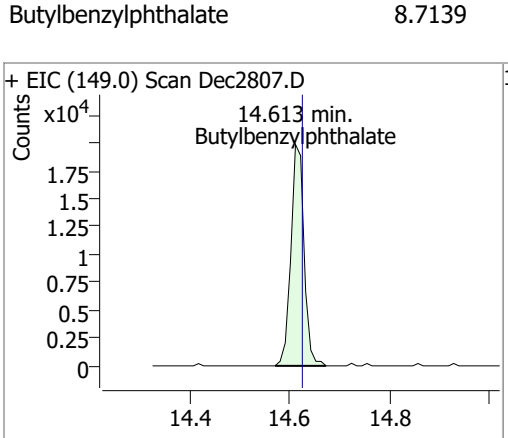
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	9.3657	13.13	-0.01	123289	122.0	19.3	12.7	23.5

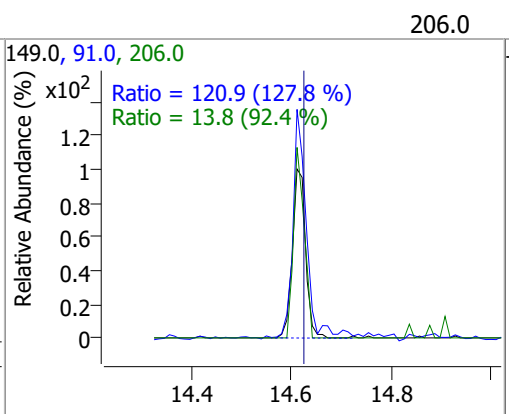


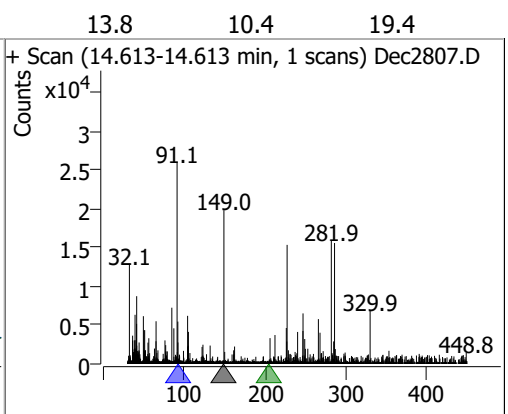




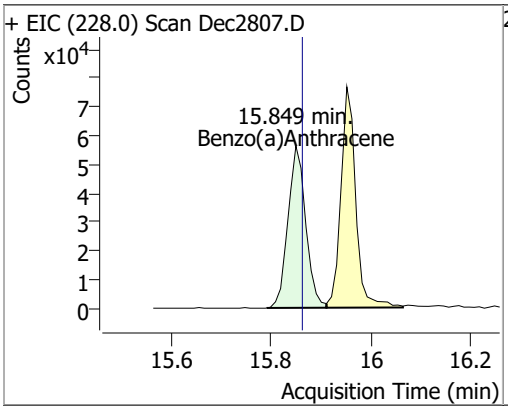
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	8.7139	14.61	-0.02	36348	91.0	120.9	66.2	123.0
					206.0	13.8	10.4	19.4

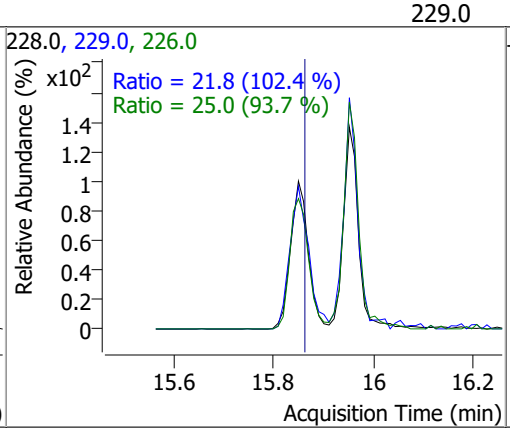


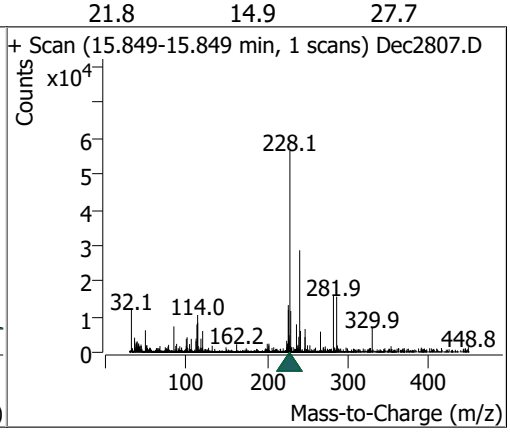




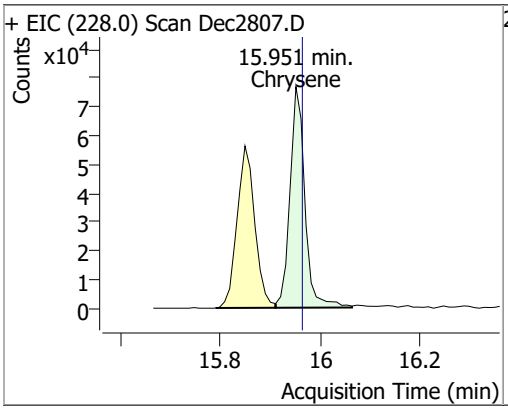
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	9.4288	15.85	-0.02	138832	226.0	25.0	18.7	34.7
					229.0	21.8	14.9	27.7

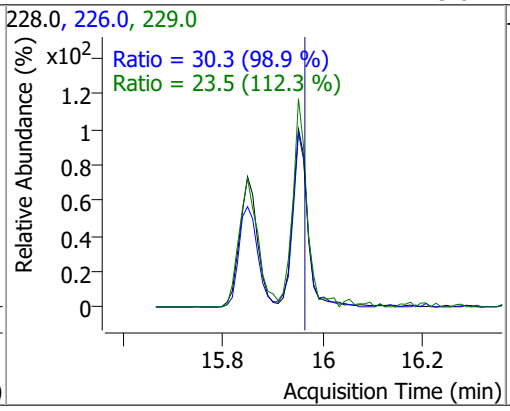


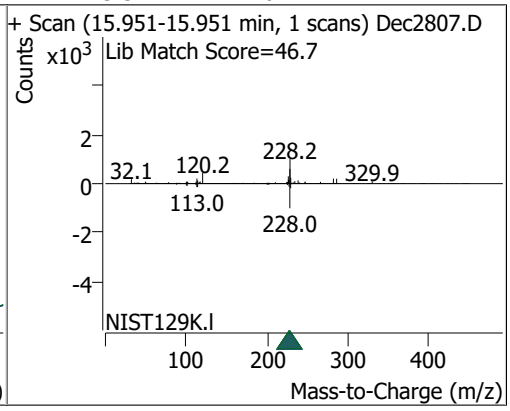




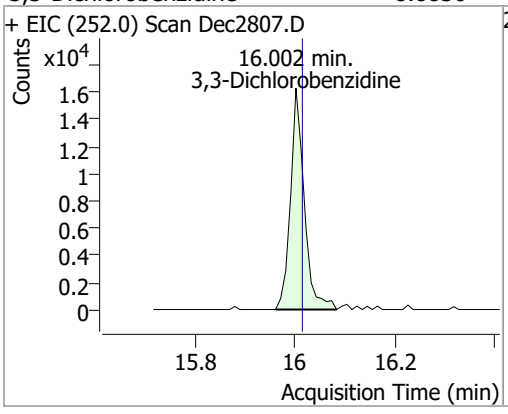
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	9.4675	15.95	-0.02	159229	226.0	30.3	21.4	39.8
					229.0	23.5	14.6	27.1

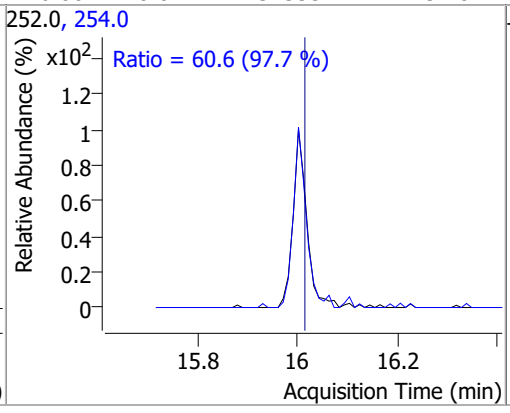


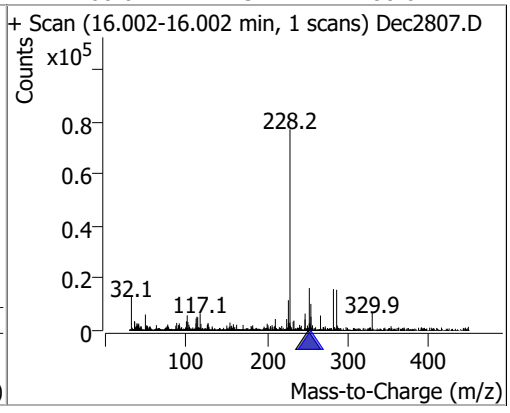




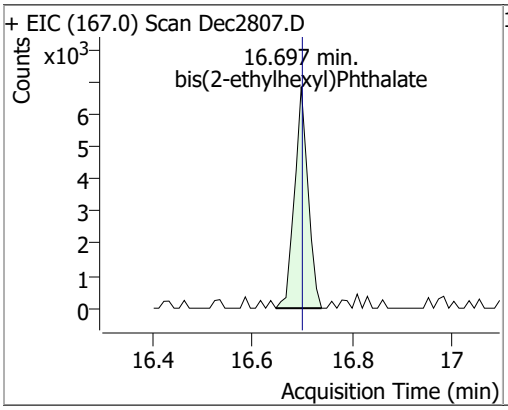
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	8.8836	16.00	-0.02	31355	254.0	60.6	43.4	80.6

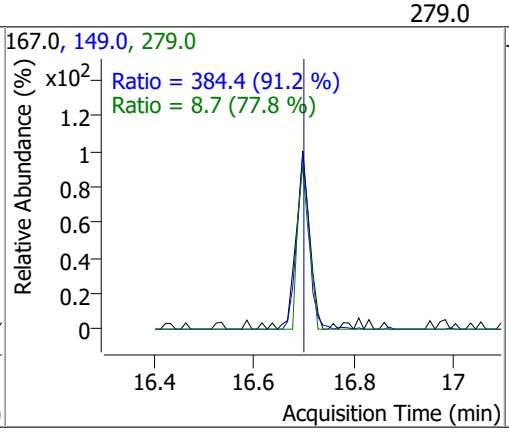


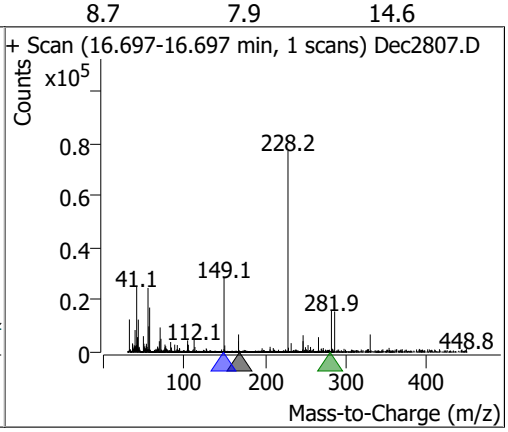




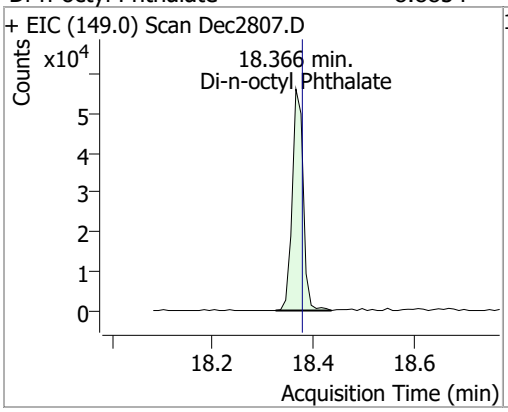
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	9.2767	16.70	-0.01	12906	149.0	384.4	295.1	548.1
					279.0	8.7	7.9	14.6

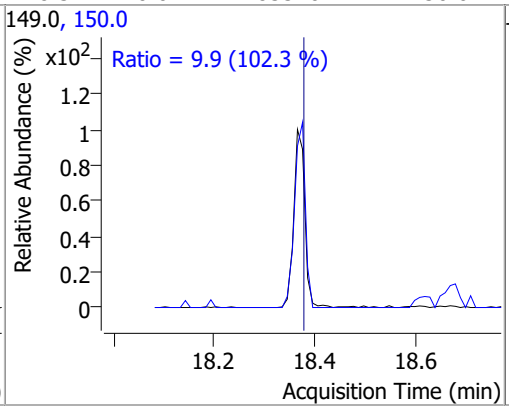


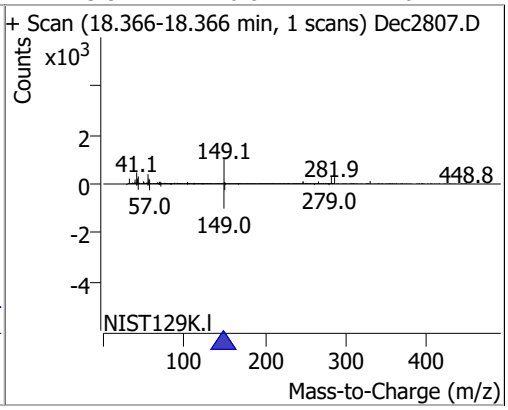




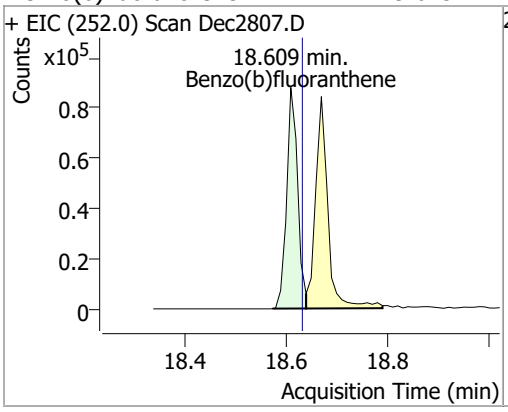
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	8.8854	18.37	-0.01	85510	150.0	9.9	6.8	12.6

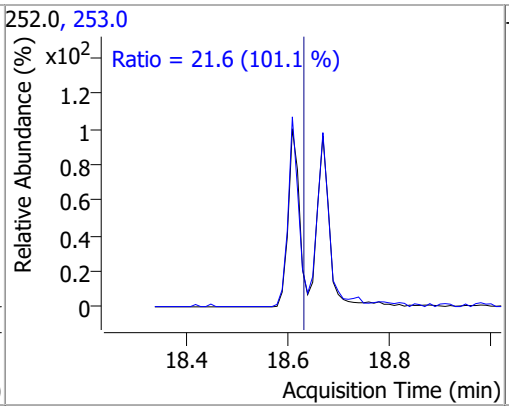


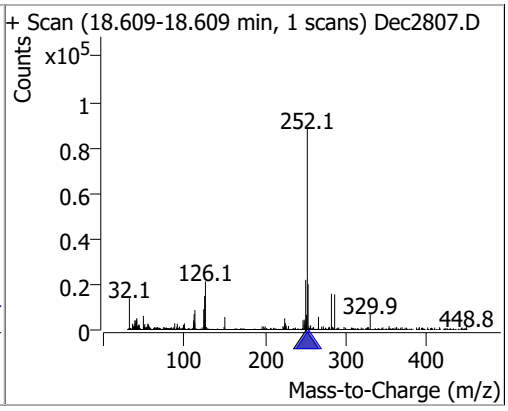




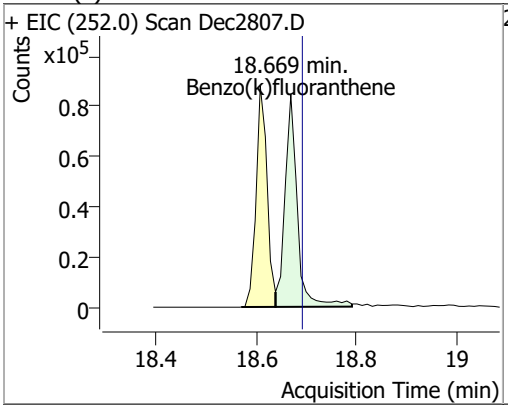
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	9.6251	18.61	-0.02	133022	253.0	21.6	15.0	27.8

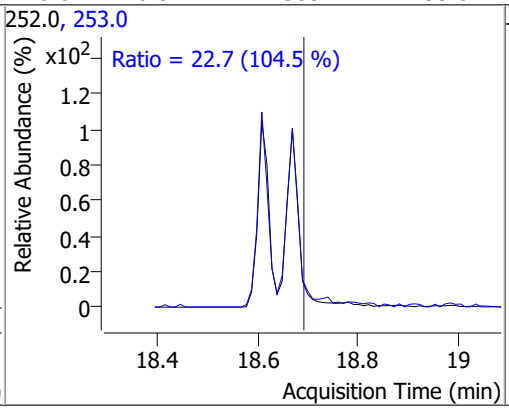


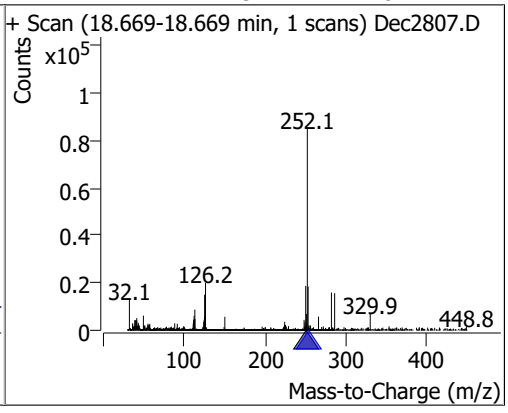




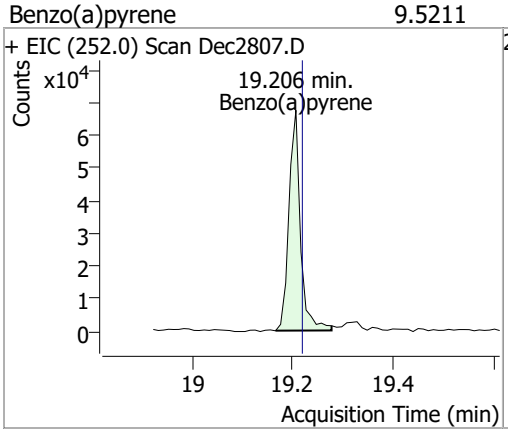
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	9.6774	18.67	-0.02	145051	253.0	22.7	15.2	28.2

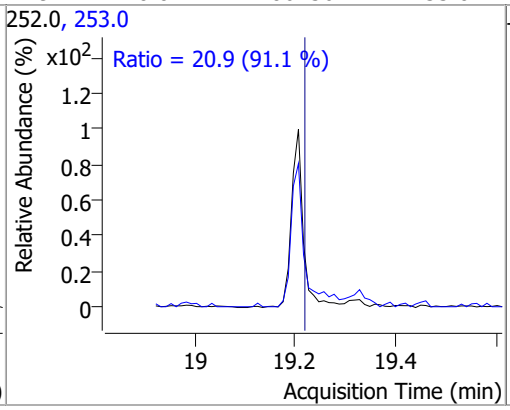


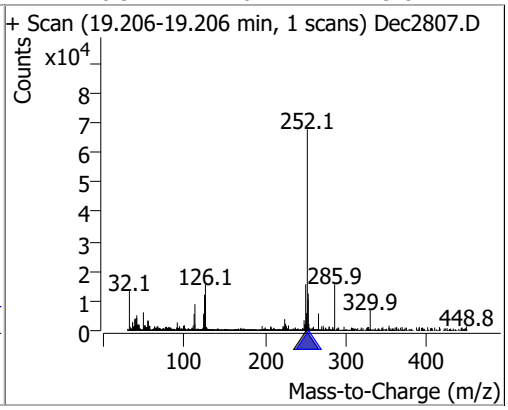




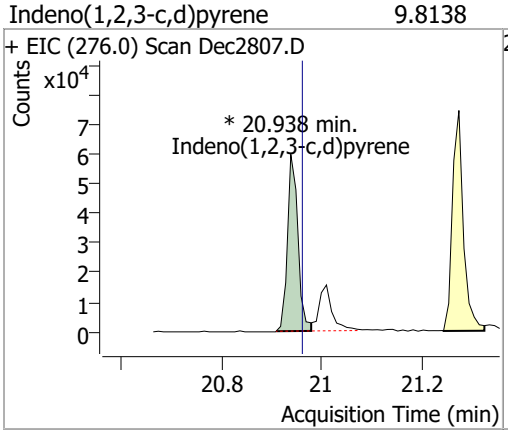
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	9.5211	19.21	-0.01	106256	253.0	20.9	16.1	29.8

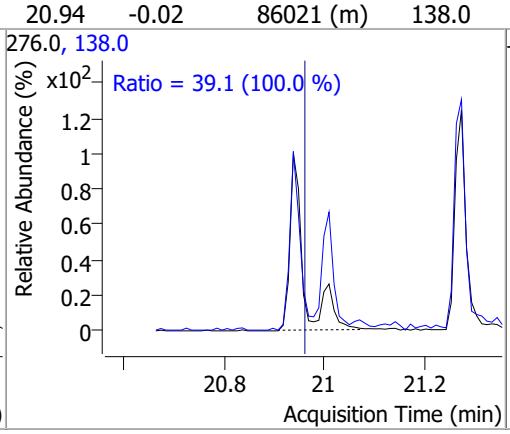


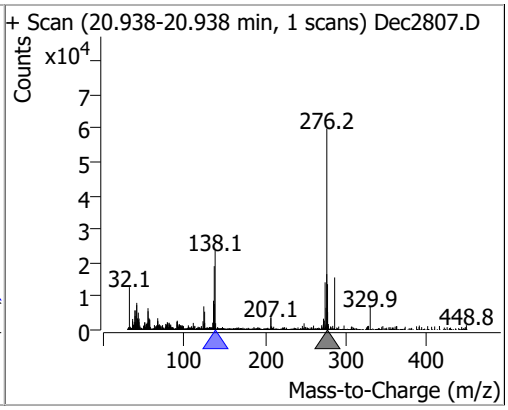




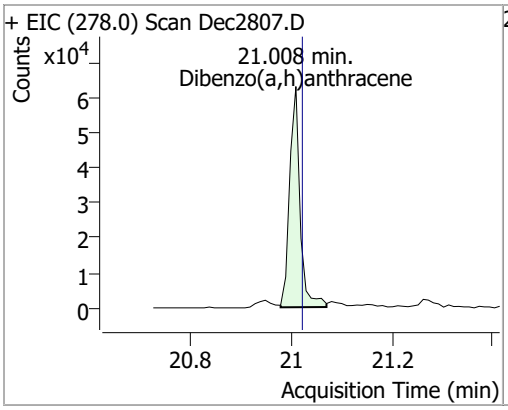
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	9.8138	20.94	-0.02	86021 (m)	138.0	39.1	27.4	50.8

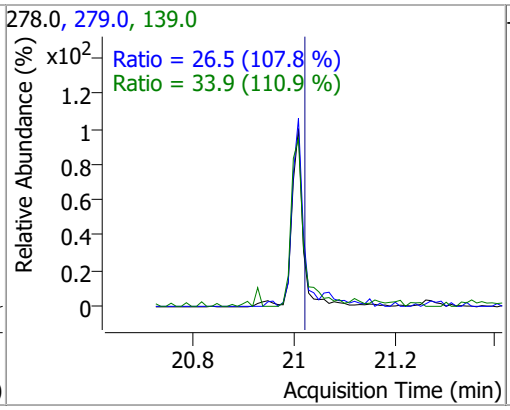


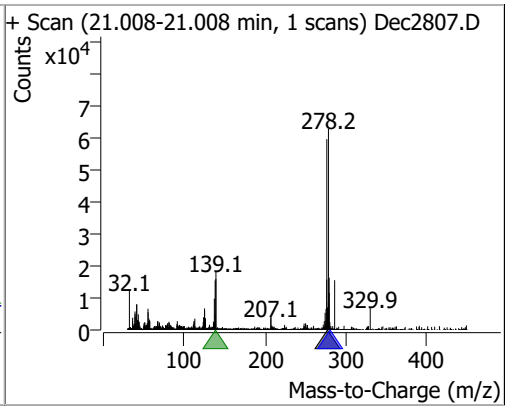




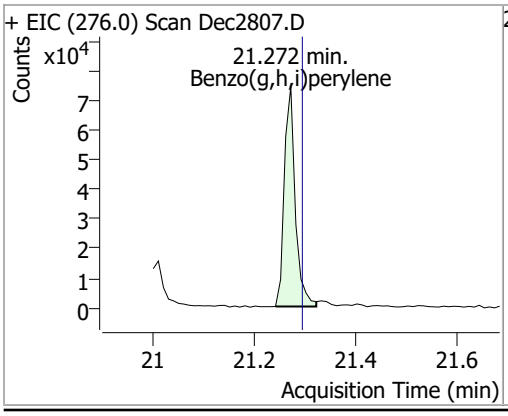
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	8.9886	21.01	-0.01	90361	139.0	33.9	21.4	39.7
					279.0	26.5	17.2	32.0

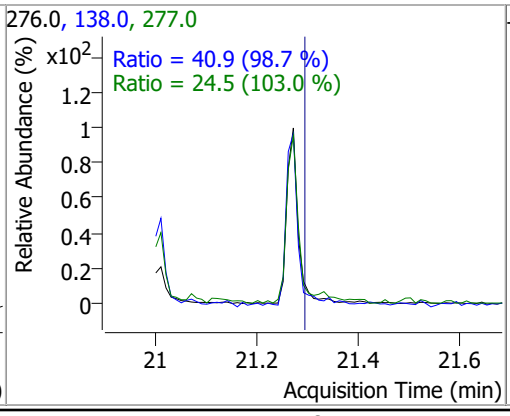


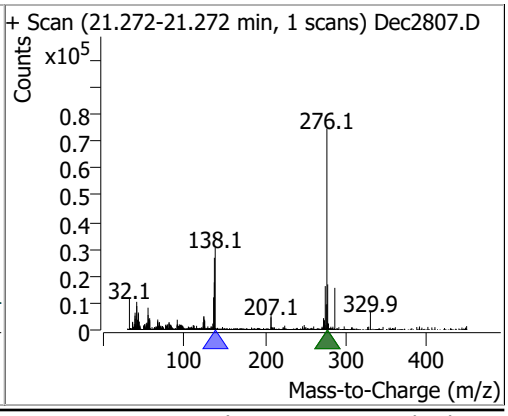




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	9.3297	21.27	-0.02	109541	138.0	40.9	29.0	53.9
					277.0	24.5	16.7	31.0

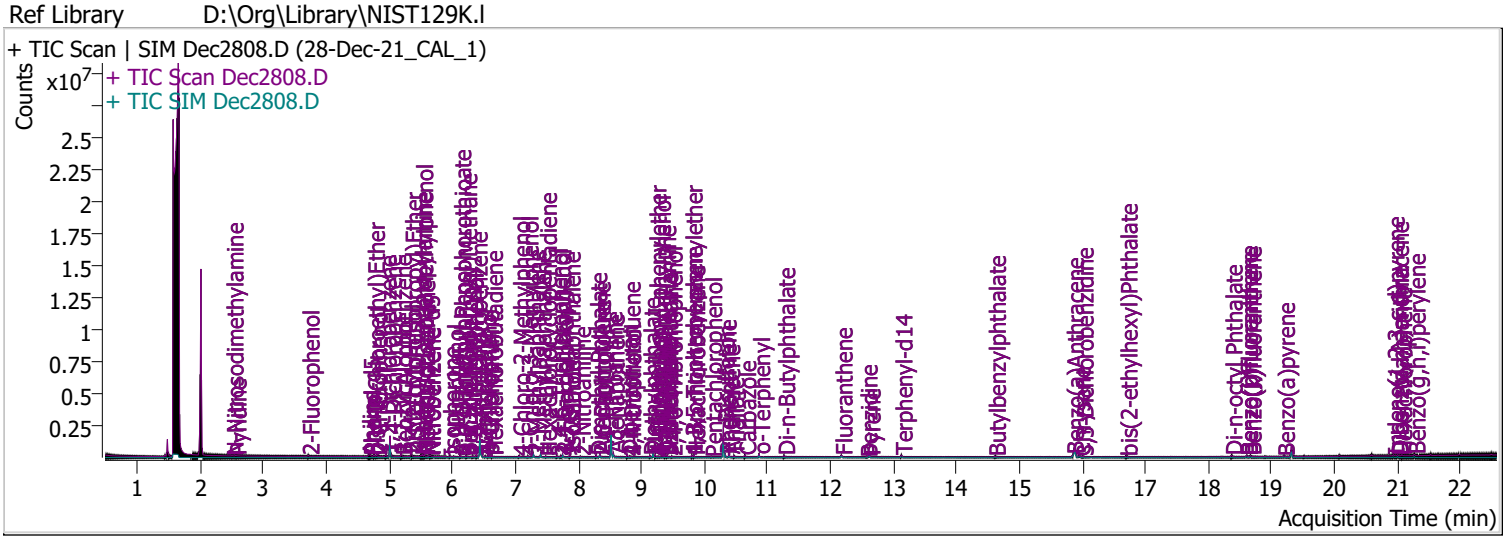






Quantitation Results Report (QT Reviewed)

Data File	Dec2808.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 5:39:44 PM
Sample Name	28-Dec-21_CAL_1	Instrument	Instrument #1
Vial	8	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



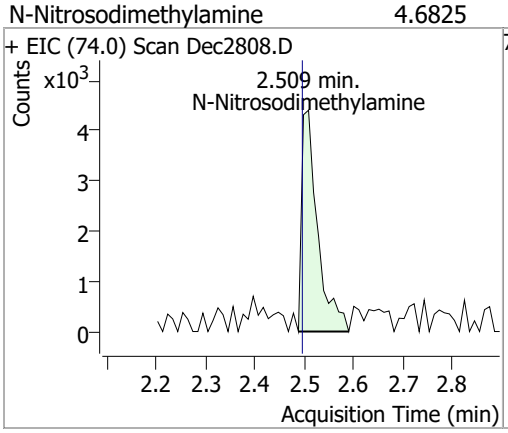
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.714	112.0	25199	4.2153	µg/L		0.010
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 2.11%		*	
S Phenol-d5	4.685	99.0	30586	4.2864	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 2.14%		*	
S Nitrobenzene-d5	5.624	82.0	19437	4.1129	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 4.11%		*	
S 2-Fluorobiphenyl	7.748	172.0	76633	4.0273	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 4.03%		*	
S 2,4,6-Tribromophenol	9.479	329.8	2881	5.2197	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 2.61%		*	
S Terphenyl-d14	13.128	244.3	61005	4.4064	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 4.41%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.509	74.0	9914	4.6825	µg/L		86
T Pyridine	2.560	79.0	22237	4.6343	µg/L		93
T Aniline	4.664	93.0	51406	4.2431	µg/L		93
T Phenol	4.695	94.0	32179	4.2255	µg/L	m	87
T bis(-2-Chloroethyl)Ether	4.756	63.0	32469	4.1585	µg/L	#m	95
T 2-Chlorophenol	4.797	128.0	25799	4.1988	µg/L		88
T 1,3-Dichlorobenzene	4.940	146.0	43050	4.4070	µg/L		95
T 1,4-Dichlorobenzene	5.022	146.0	42160	4.3763	µg/L		92
T 1,2-Dichlorobenzene	5.185	146.0	44318	4.3921	µg/L		96
T Benzyl Alcohol	5.195	108.0	9902	4.4500	µg/L		83
T bis(2-chloroisopropyl)Ether	5.349	121.0	11129	3.6308	µg/L		98
T 2-Methylphenol	5.338	107.0	25324	4.1220	µg/L		96
T N-nitroso-Di-n-propylamine	5.502	70.0	21092	4.3037	µg/L		94
T 4Methylphenol/3Methylphenol	5.522	107.0	38140	3.9295	µg/L		98
T Hexachloroethane	5.553	117.0	10665	4.3009	µg/L		91

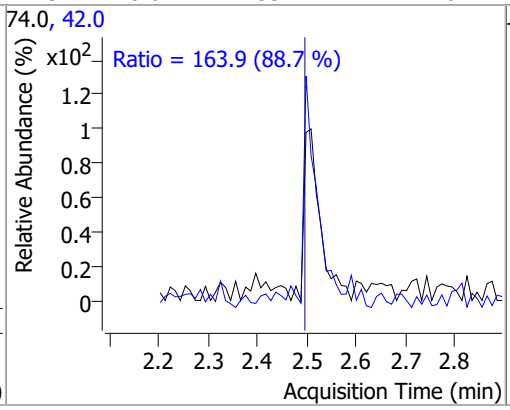
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	7300	4.1835	µg/L		78
T Isophorone	5.951	82.0	38130	4.2823	µg/L		97
T 2-Nitrophenol	6.013	139.0	5251	4.2523	µg/L	#	85
T 2,4-Dimethylphenol	6.126	122.0	25126	4.4344	µg/L		97
T bis(-2-Chloroethoxy)Methane	6.218	93.0	27704	4.2527	µg/L		96
T Benzoic Acid	6.229	105.0	9900	4.7988	µg/L		87
T 2,4-Dichlorophenol	6.321	162.0	18452	4.3038	µg/L		94
T 1,2,4-Trichlorobenzene	6.383	180.0	30041	4.5411	µg/L		95
T Naphthalene	6.465	128.0	96787	4.4462	µg/L		98
T 4-Chlorophenol	6.526	130.0	10209	4.7449	µg/L		80
T p-Chloroaniline	6.567	127.0	34839	4.1838	µg/L		96
T Hexachlorobutadiene	6.629	224.9	14047	4.1395	µg/L		93
T 4-Chloro-2-Methylphenol	7.060	107.0	20848	4.1039	µg/L	m	98
T 4-Chloro-3-Methylphenol	7.194	107.0	22157	4.3889	µg/L		99
T 2-Methylnaphthalene	7.286	141.0	59650	4.2152	µg/L		97
T 1-Methylnaphthalene	7.399	141.0	62786	4.1977	µg/L		98
T Hexachlorocyclopentadiene	7.481	236.9	6171	4.1979	µg/L		92
T 2,4,6-Trichlorophenol	7.656	196.0	12957	4.1228	µg/L	m	100
T 2,4,5-Trichlorophenol	7.718	196.0	14951	4.0235	µg/L	m	94
T 2-Chloronaphthalene	7.861	162.0	57924	4.0217	µg/L		98
T 2-Nitroaniline	8.026	65.0	6715	4.1499	µg/L		88
T Dimethyl Phthalate	8.282	163.0	40974	4.1912	µg/L		90
T 2,6-Dinitrotoluene	8.333	165.0	5240	4.2494	µg/L		69
T Acenaphthylene	8.343	152.1	95824	3.7025	µg/L		93
T 3-Nitroaniline	8.527	138.0	5628	4.3264	µg/L		71
T Acenaphthene	8.558	154.0	64733	3.8585	µg/L		94
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	8.773	168.0	92859	3.8272	µg/L		99
T 4-Nitrophenol	8.824	109.0	8311	4.7416	µg/L		93
T 2,4-Dinitrotoluene	8.814	165.0	5374	4.2784	µg/L		96
T Diethylphthalate	9.131	149.0	36125	4.2341	µg/L		99
T Fluorene	9.182	166.0	80606	3.7510	µg/L		99
T 4-Chlorophenyl-phenylether	9.223	204.0	30708	3.7365	µg/L		95
T 4-Nitroaniline	9.264	138.0	4804	4.7163	µg/L		78
T 4,6-Dinitro-2-methylphenol	9.295	198.0	2291	4.4741	µg/L	#	62
T N-nitrosodiphenylamine	9.376	169.0	43255	4.2925	µg/L		98
T Azobenzene	9.407	77.0	39656	4.6065	µg/L		95
T 4-Bromophenyl-phenylether	9.796	248.0	14937	4.1038	µg/L		95
T Hexachlorobenzene	9.837	283.9	14966	3.9421	µg/L		94
T Pentachlorophenol	10.110	265.9	3436	4.5067	µg/L		87
T Phenanthrene	10.333	178.0	96351	3.9615	µg/L		95
T Anthracene	10.394	178.0	77101	4.4254	µg/L	m	97
T Triallate	10.465	86.0	13258	4.5654	µg/L		94
T Carbazole	10.647	167.0	86277	4.1008	µg/L		99
T o-Terphenyl	10.870	230.0	46926	3.9094	µg/L		97
T Di-n-Butylphthalate	11.265	149.0	44949	4.8166	µg/L	#	90
T Fluoranthene	12.176	202.0	93501	4.3525	µg/L		96
T Benzidine	12.571	184.0	22905	4.3049	µg/L	#	90
T Pyrene	12.622	202.0	101939	4.0918	µg/L		92
T Butylbenzylphthalate	14.612	149.0	15598	4.5689	µg/L	#	71
T Benzo(a)Anthracene	15.849	228.0	61944	4.1699	µg/L		97
T Chrysene	15.951	228.0	78947	4.6527	µg/L		98
T 3,3-Dichlorobenzidine	16.002	252.0	12933	4.4795	µg/L		98
T bis(2-ethylhexyl)Phthalate	16.697	167.0	5581	4.3751	µg/L	#	94
T Di-n-octyl Phthalate	18.365	149.0	38603	4.4751	µg/L		94

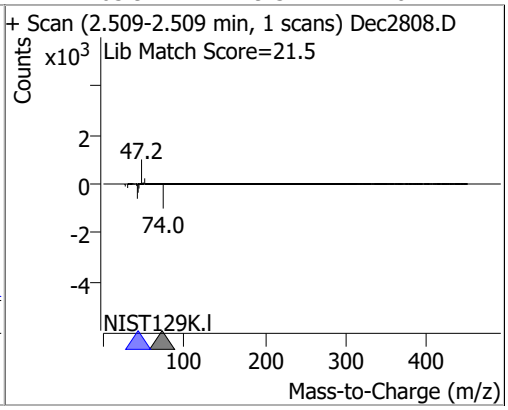
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.608	252.0	59168	4.1574	µg/L		96
T Benzo(k)fluoranthene	18.669	252.0	57805	3.7451	µg/L		94
T Benzo(a)pyrene	19.196	252.0	46172	4.1552	µg/L		99
T Indeno(1,2,3-c,d)pyrene	20.937	276.0	33442	4.0651	µg/L	m	95
T Dibenzo(a,h)anthracene	21.008	278.0	40671	4.3642	µg/L	#	85
T Benzo(g,h,i)perylene	21.272	276.0	50982	4.2389	µg/L		98

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

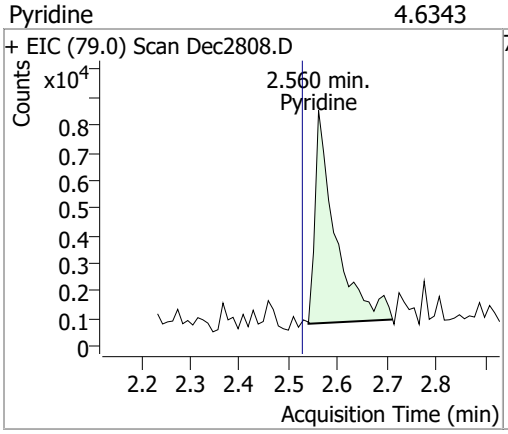
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	4.6825	2.51	0.02	9914	42.0	163.9	129.3	240.2

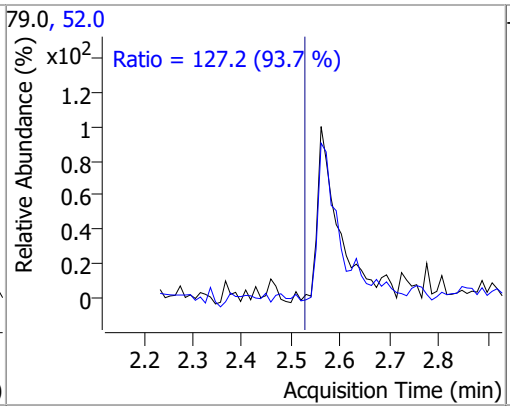


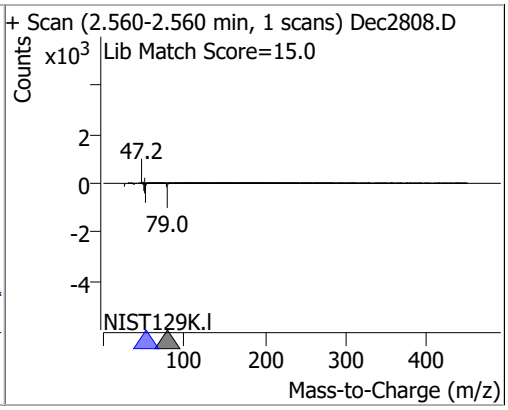




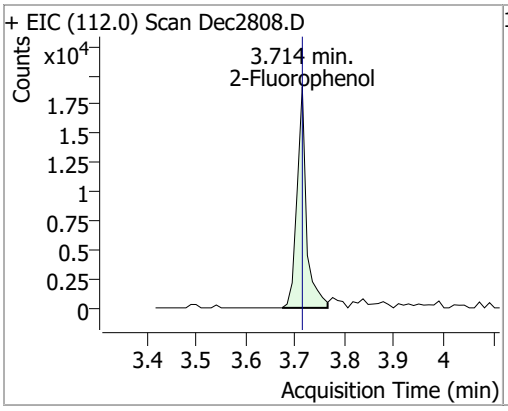
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	4.6343	2.56	0.04	22237	52.0	127.2	95.0	176.5

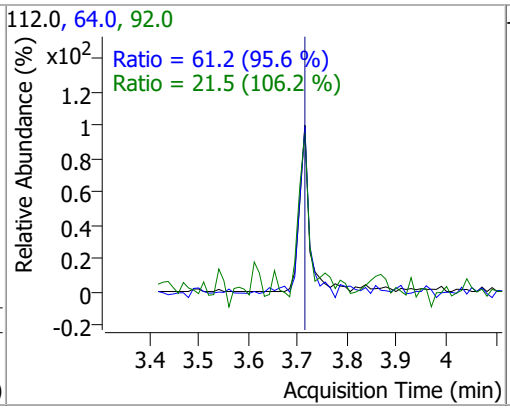


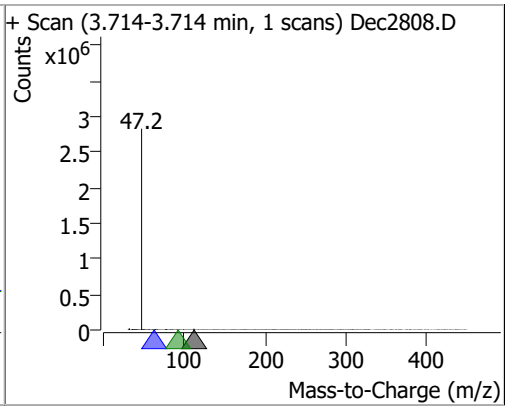




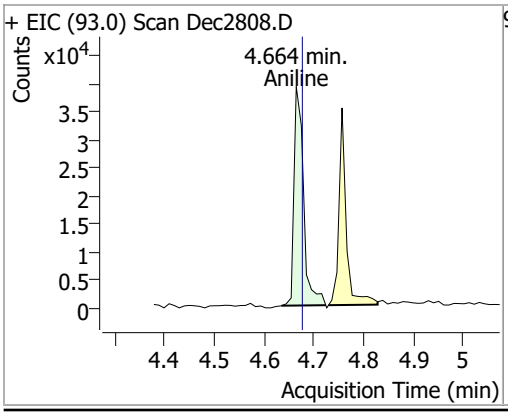
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	4.2153	3.71	0.01	25199	64.0	61.2	44.8	83.2
					92.0	21.5	14.2	26.4

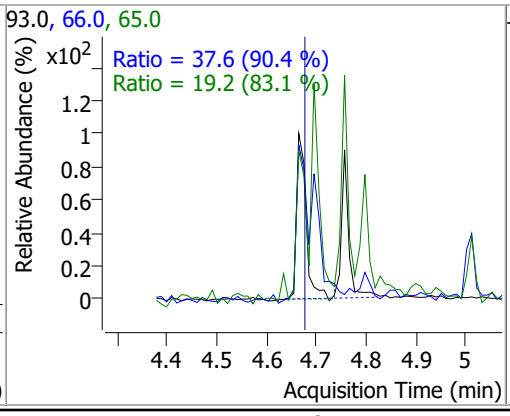


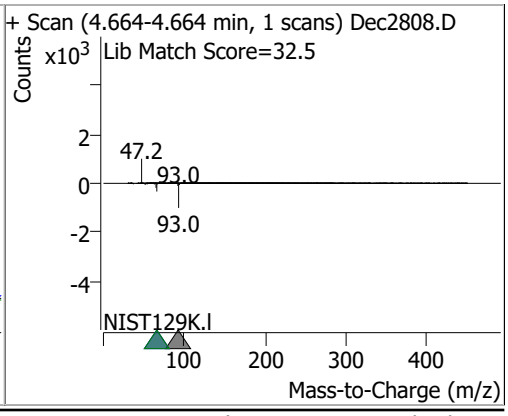




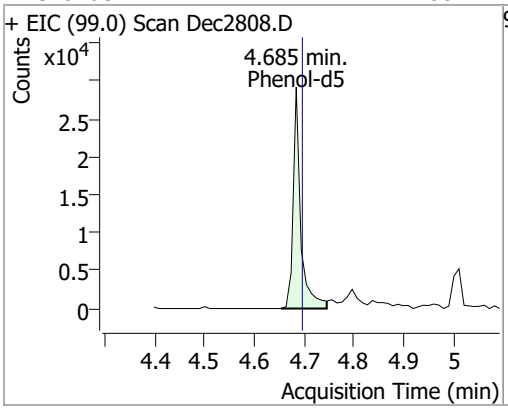
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	4.2431	4.66	0.00	51406	66.0	37.6	29.1	54.1
					65.0	19.2	16.2	30.0

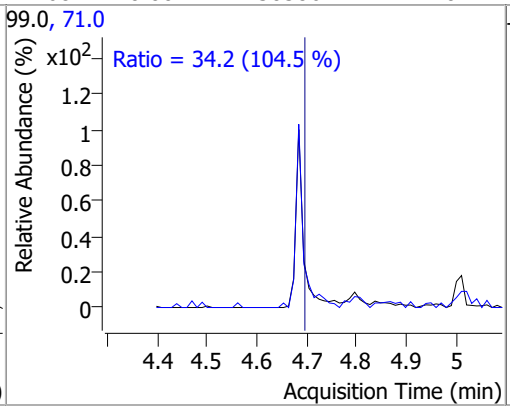


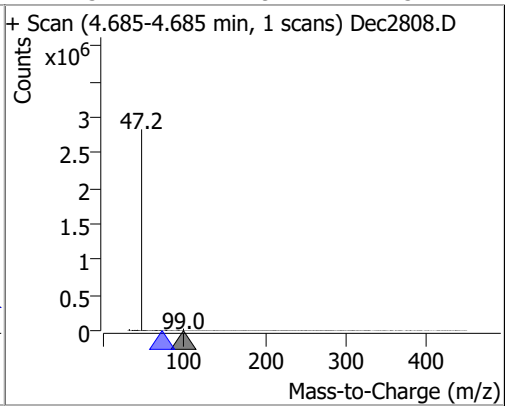




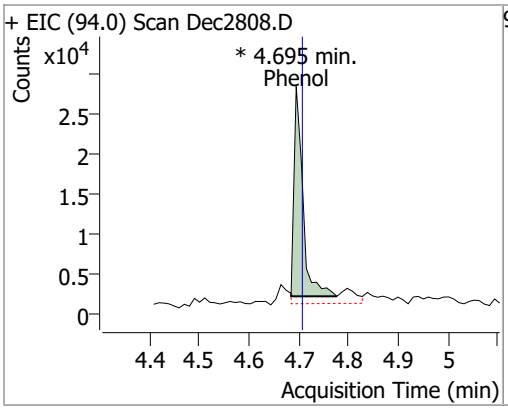
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	4.2864	4.68	0.00	30586	71.0	34.2	22.9	42.5

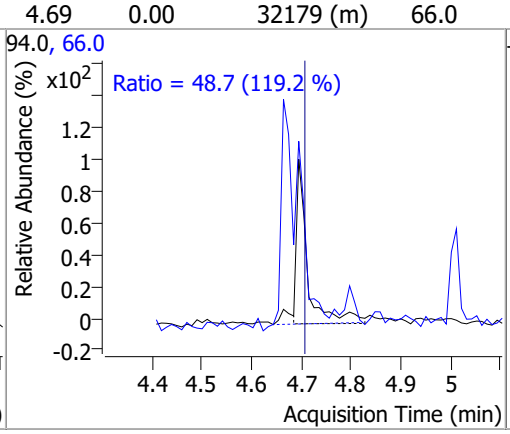


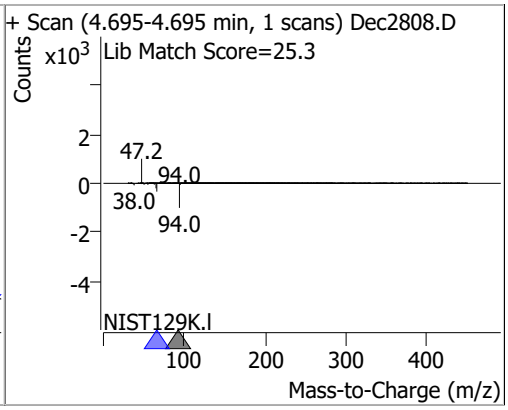




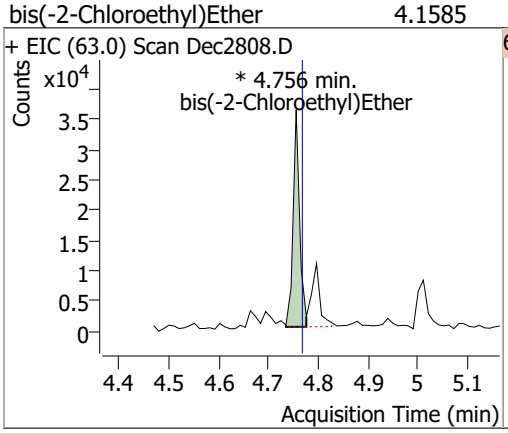
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	4.2255	4.69	0.00	32179 (m)	66.0	48.7	28.6	53.1

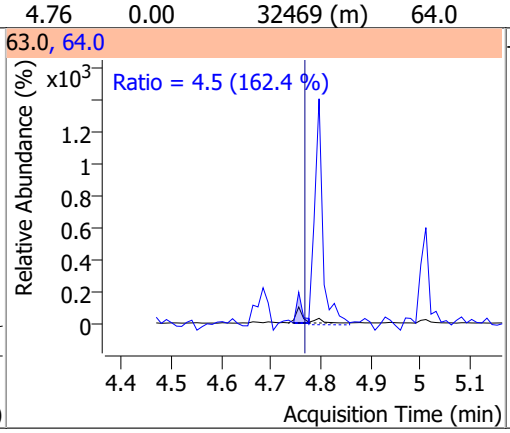


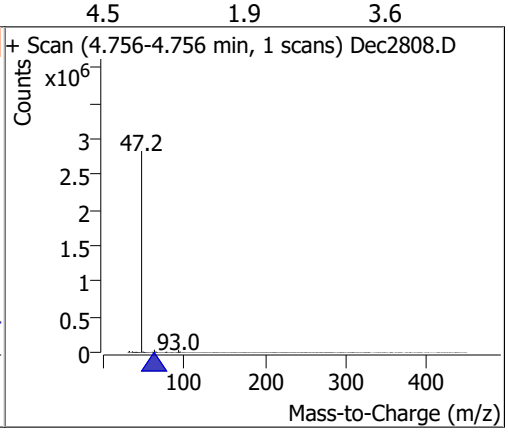




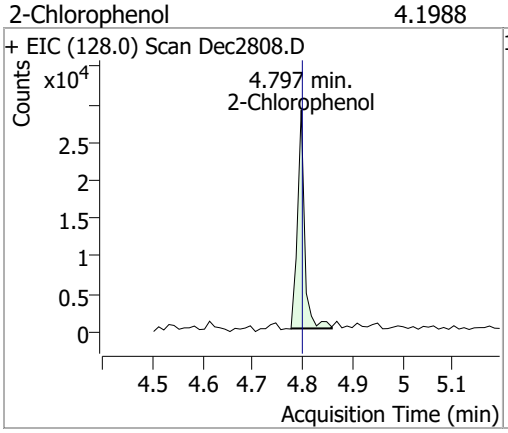
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	4.1585	4.76	0.00	32469 (m)	64.0	4.5	1.9	3.6

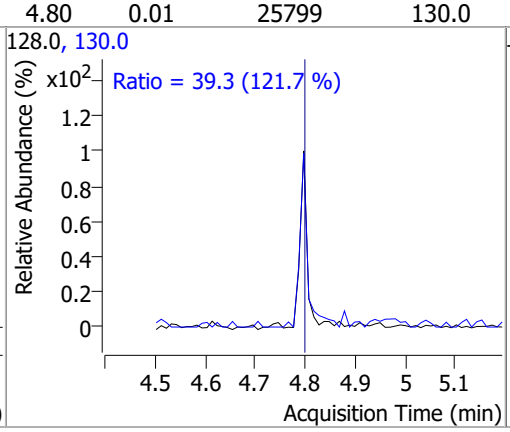


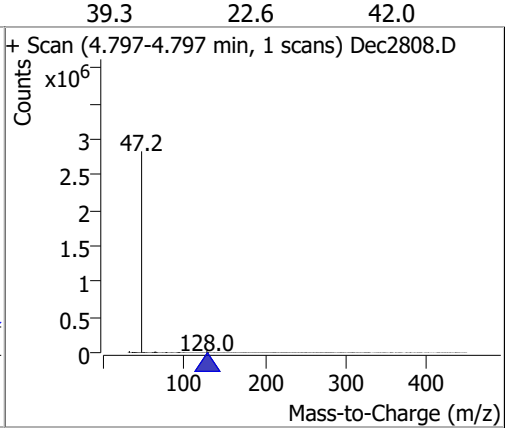




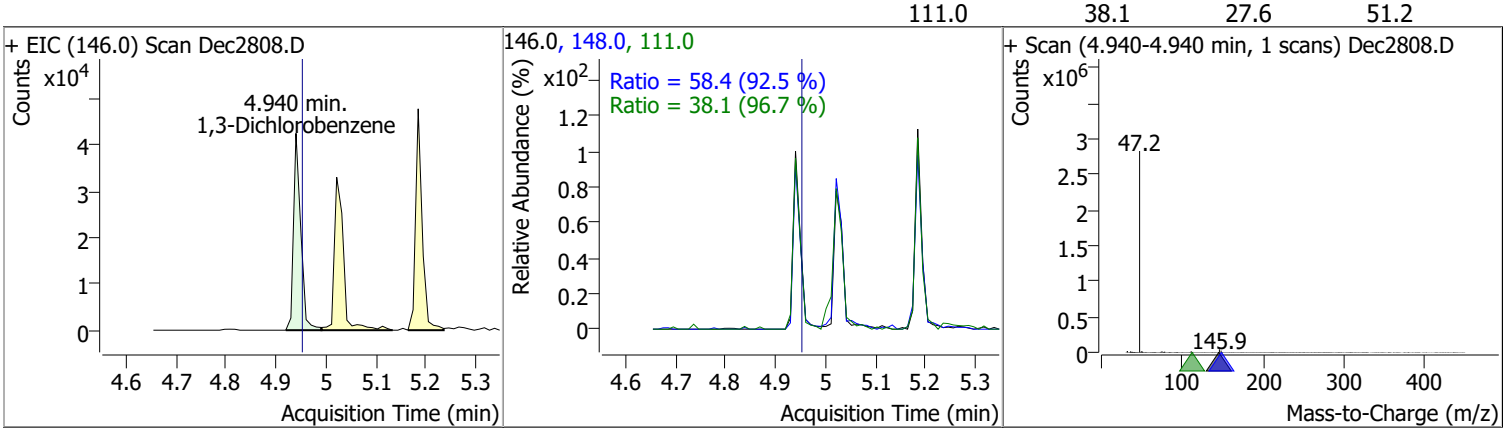
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	4.1988	4.80	0.01	25799	130.0	39.3	22.6	42.0



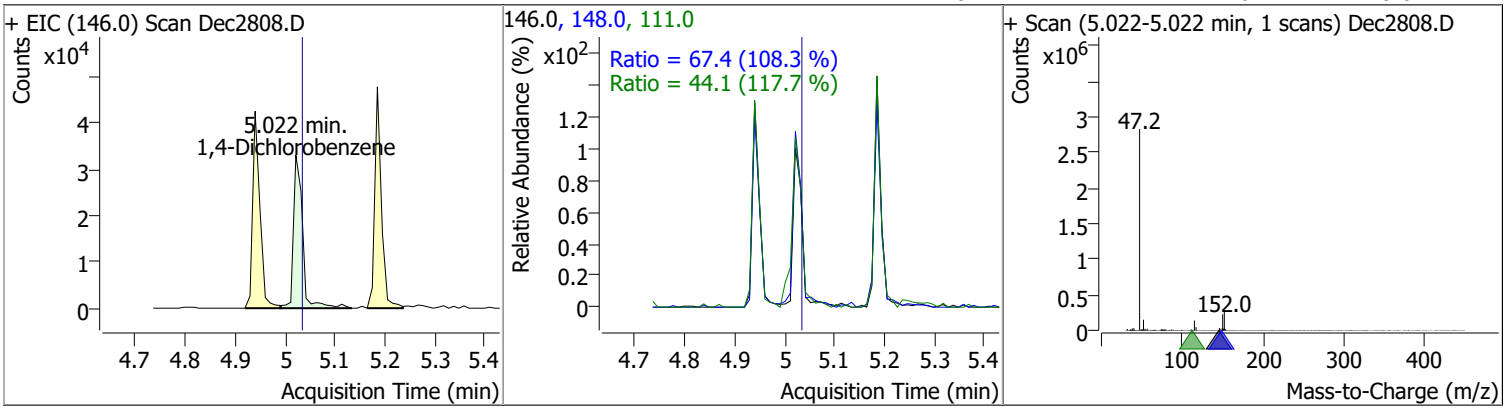




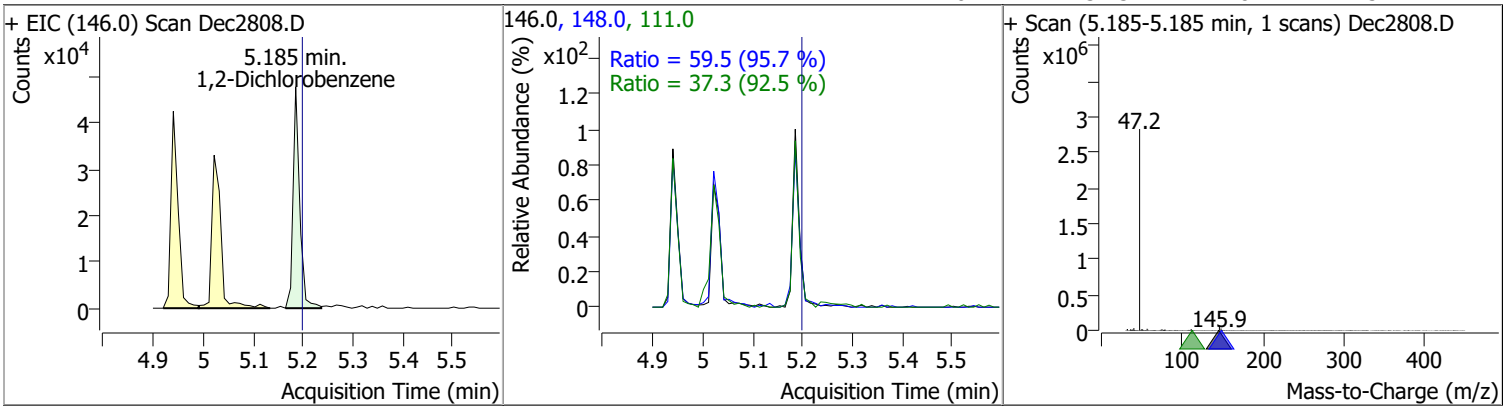
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	4.4070	4.94	0.00	43050	148.0	58.4	44.2	82.2
					111.0	38.1	27.6	51.2



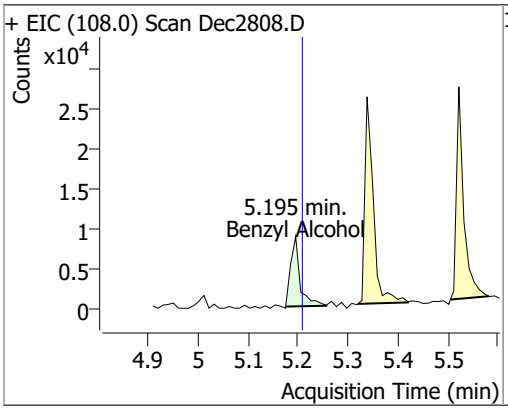
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	4.3763	5.02	0.00	42160	148.0	67.4	43.6	80.9
					111.0	44.1	26.2	48.6

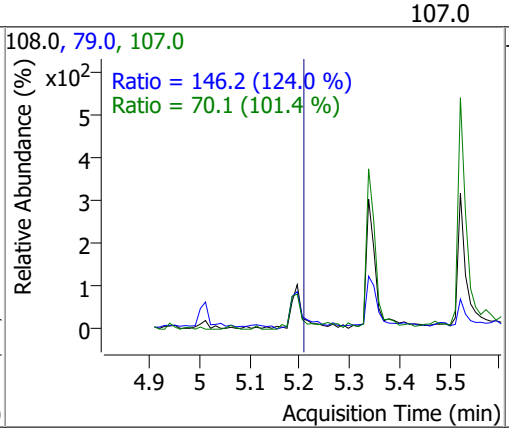


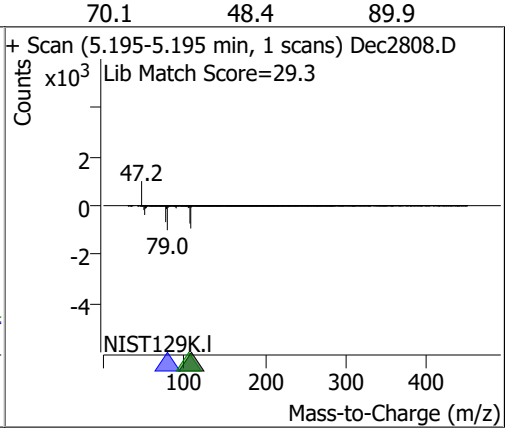
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	4.3921	5.19	0.00	44318	148.0	59.5	43.6	80.9
					111.0	37.3	28.2	52.4



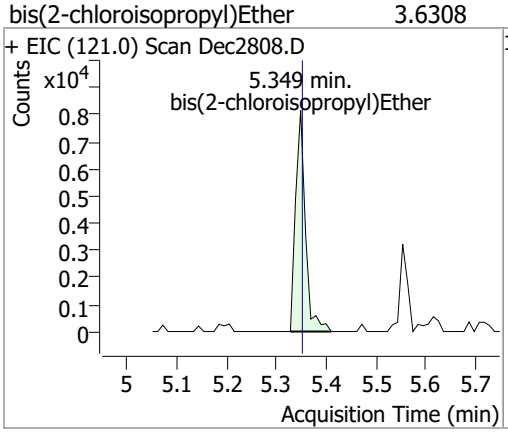
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	4.4500	5.20	0.00	9902	79.0	146.2	82.5	153.3
					107.0	70.1	48.4	89.9

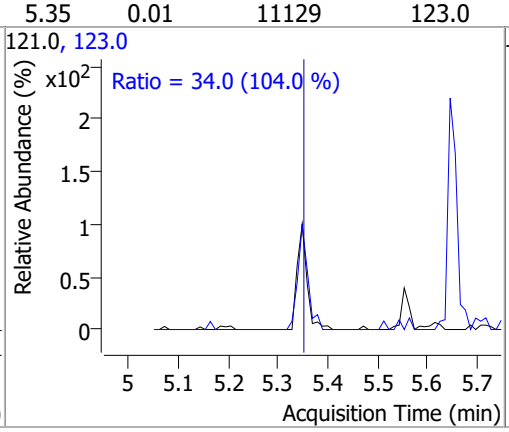


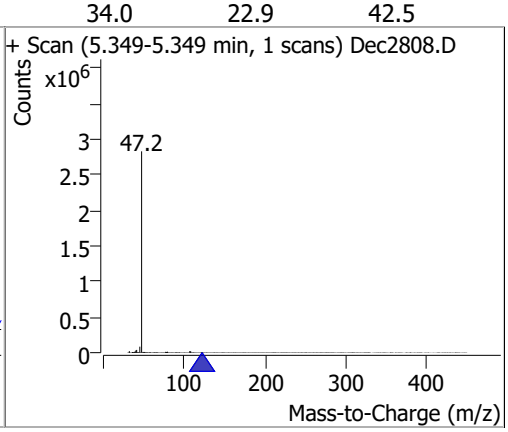




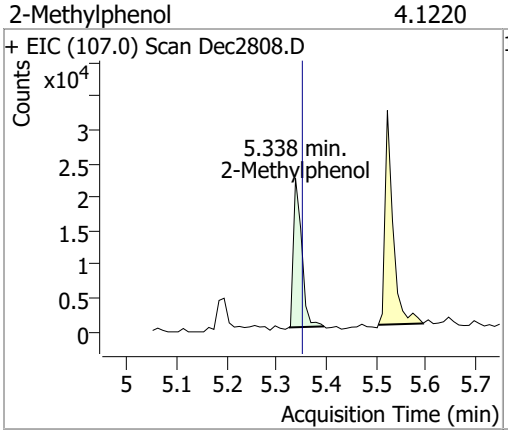
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	3.6308	5.35	0.01	11129	123.0	34.0	22.9	42.5

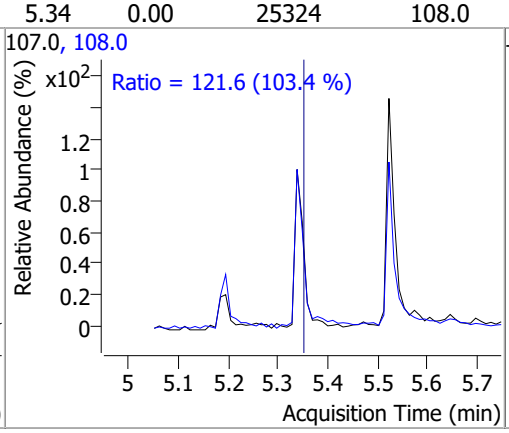


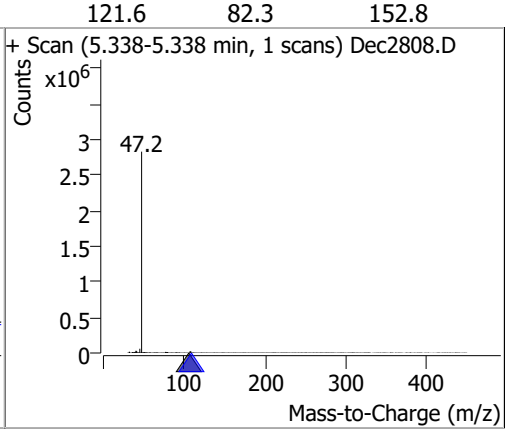




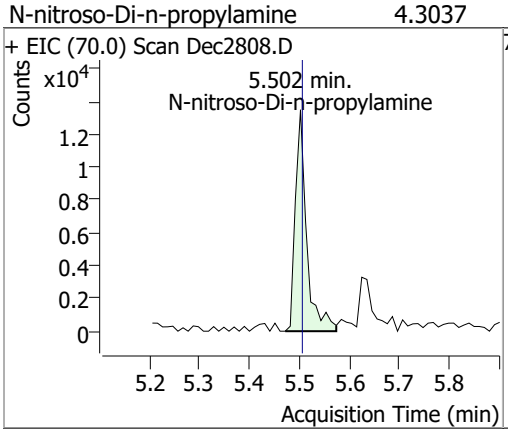
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	4.1220	5.34	0.00	25324	108.0	121.6	82.3	152.8

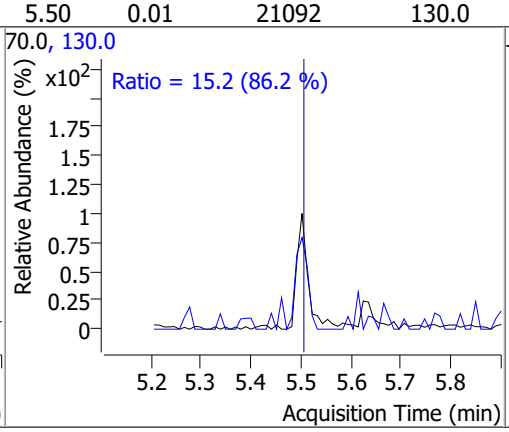


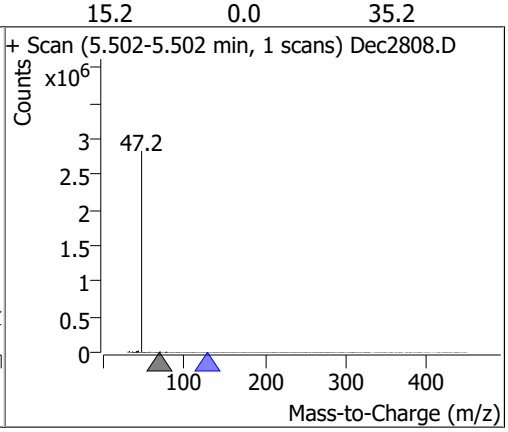




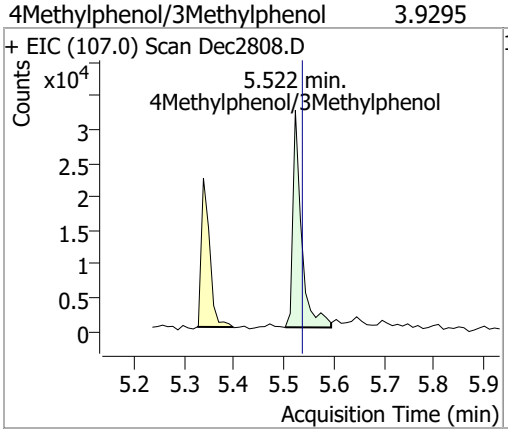
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	4.3037	5.50	0.01	21092	130.0	15.2	0.0	35.2

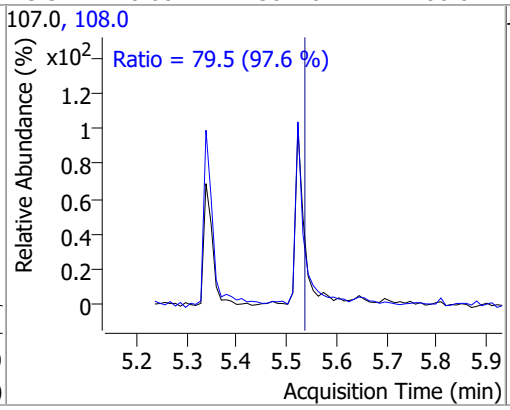


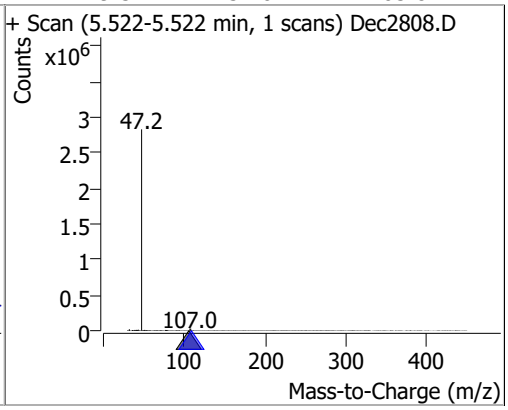




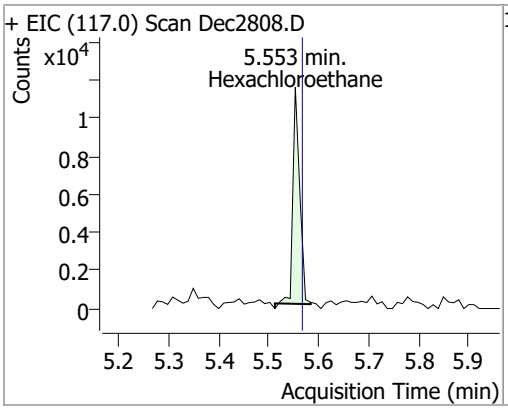
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	3.9295	5.52	0.00	38140	108.0	79.5	57.0	105.8

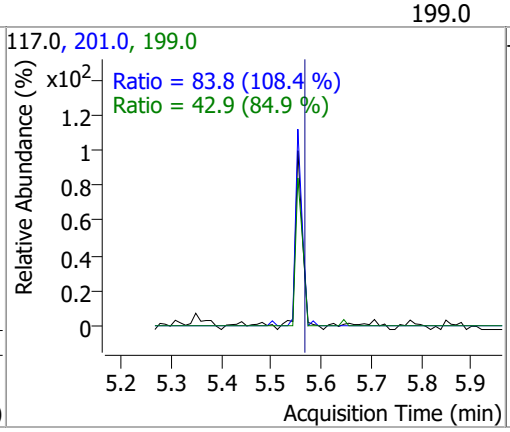


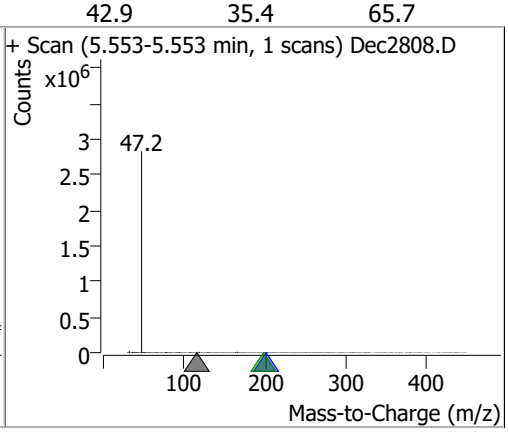




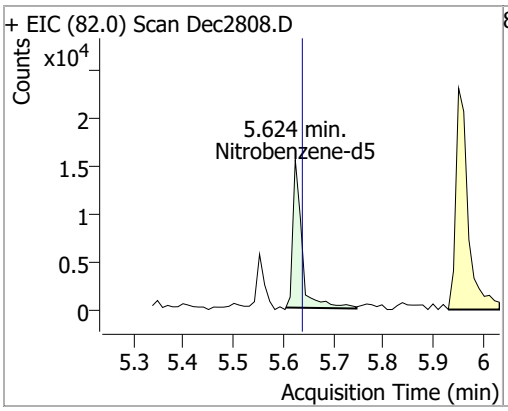
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	4.3009	5.55	0.00	10665	201.0	83.8	54.1	100.4
					199.0	42.9	35.4	65.7

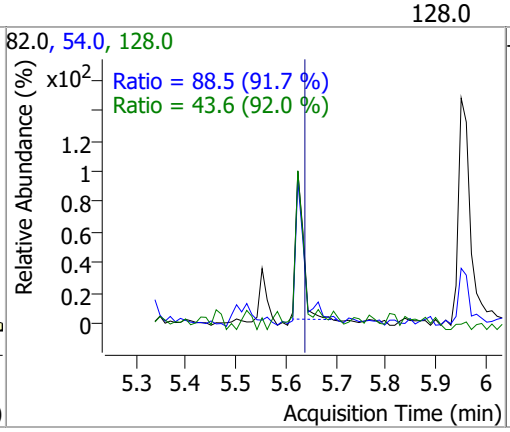


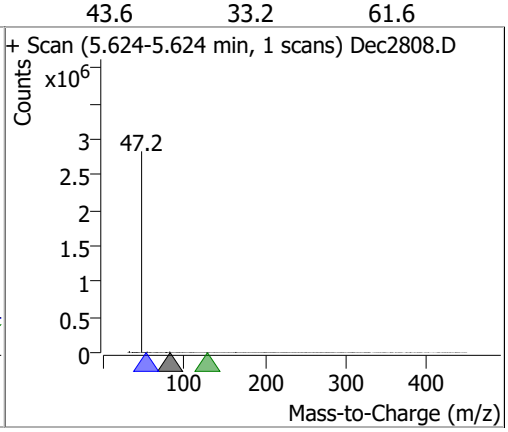




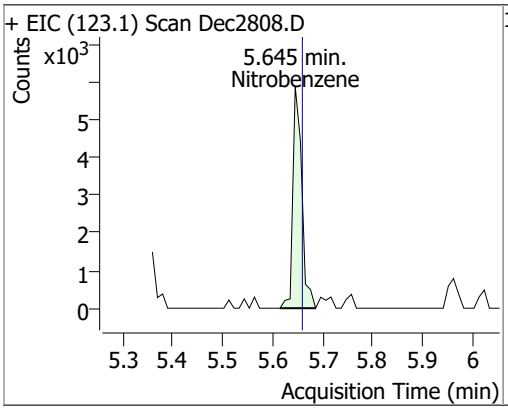
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	4.1129	5.62	0.00	19437	54.0	88.5	67.5	125.4
					128.0	43.6	33.2	61.6

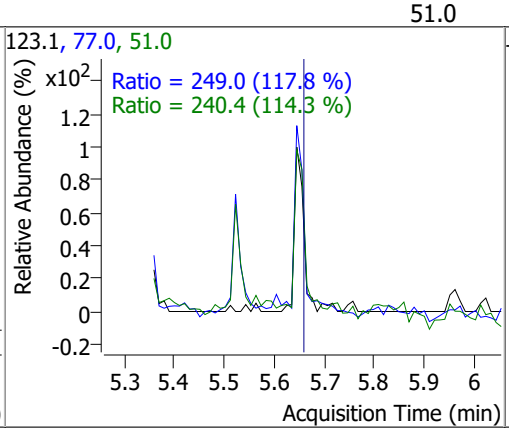


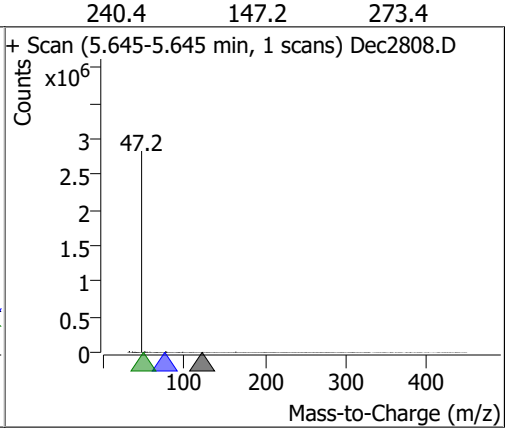




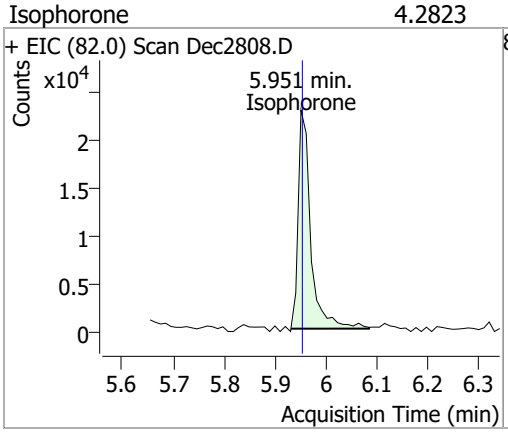
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	4.1835	5.64	0.00	7300	77.0	249.0	148.0	274.8
					51.0	240.4	147.2	273.4

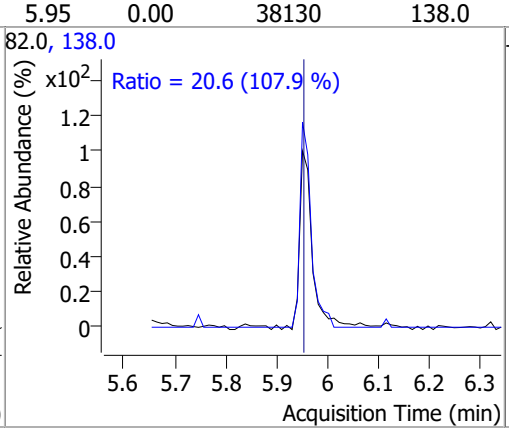


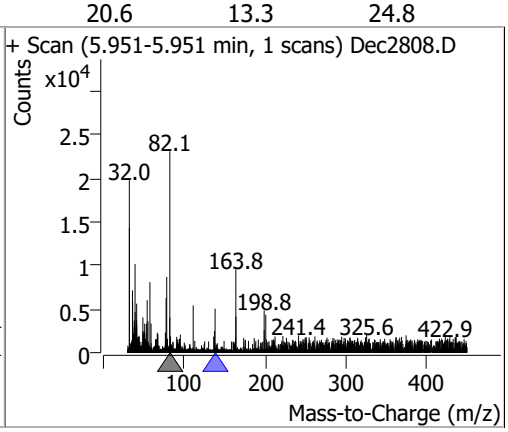




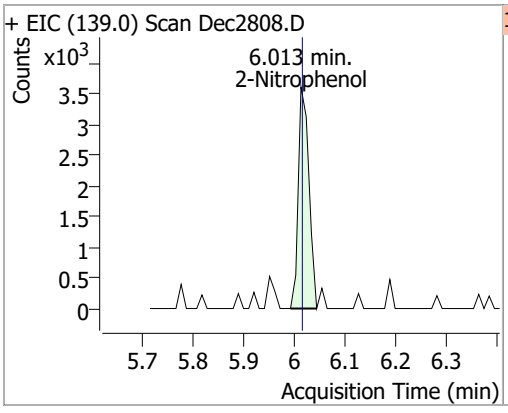
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	4.2823	5.95	0.00	38130	138.0	20.6	13.3	24.8

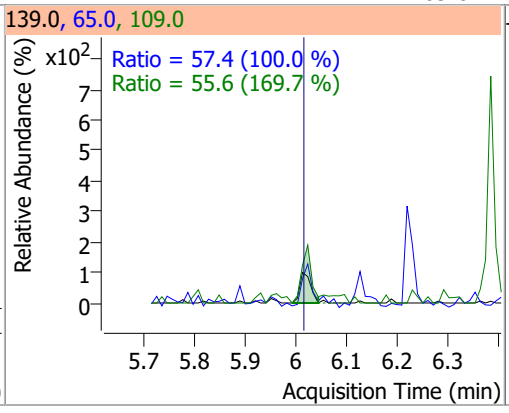


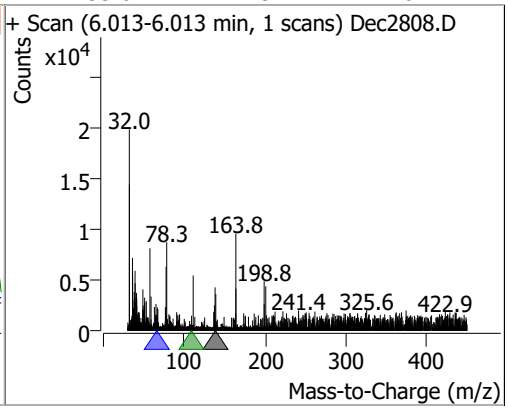




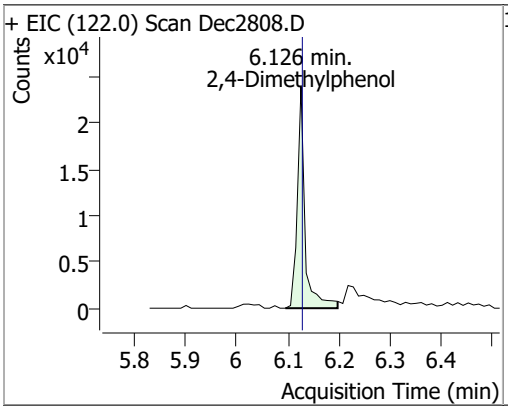
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	4.2523	6.01	0.00	5251	65.0	57.4	40.2	74.6
					109.0	55.6	22.9	42.6

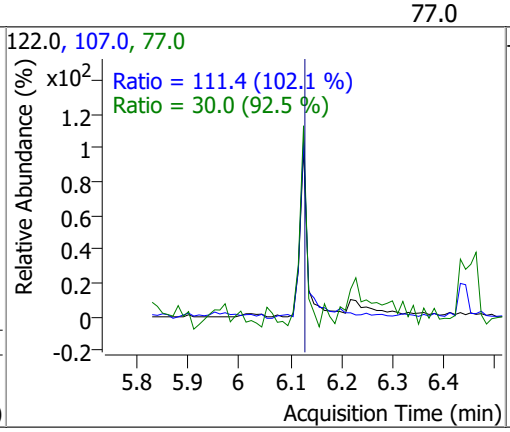


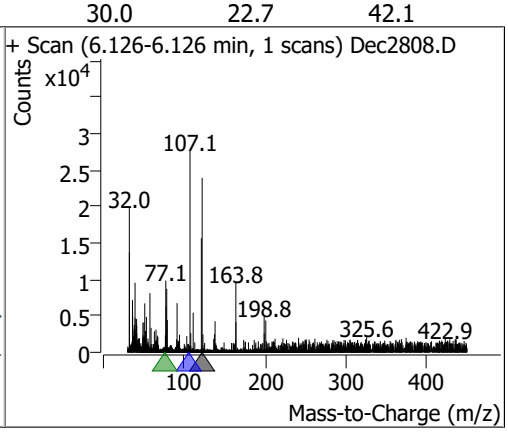




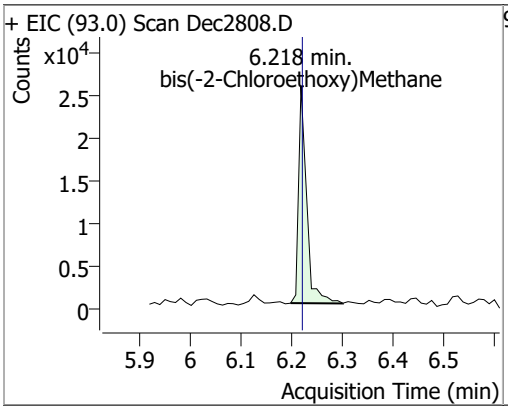
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	4.4344	6.13	0.00	25126	107.0	111.4	76.4	141.8
					77.0	30.0	22.7	42.1

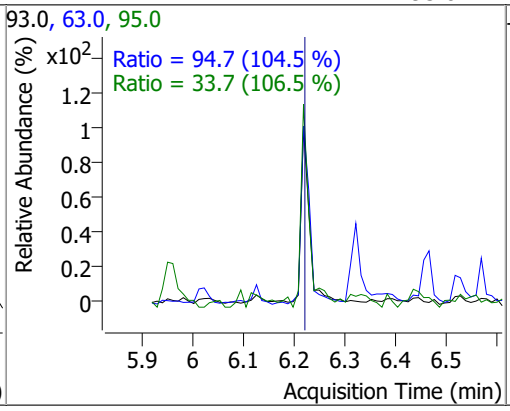


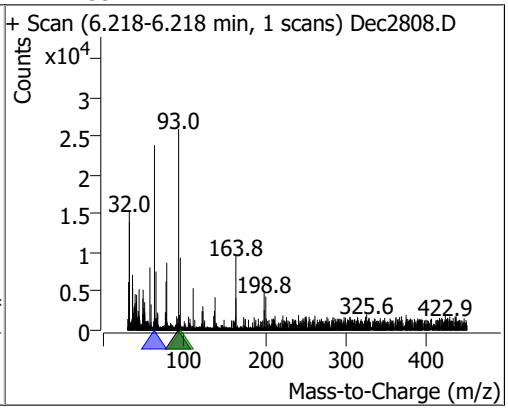




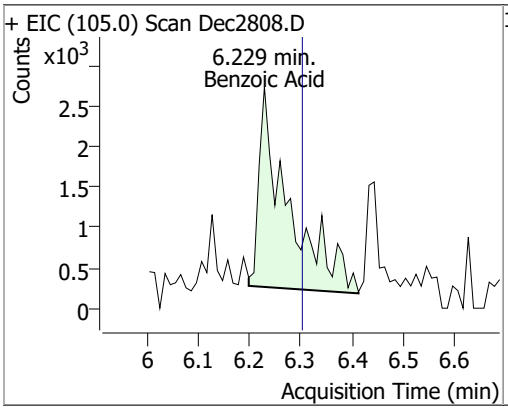
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	4.2527	6.22	0.00	27704	63.0	94.7	63.5	117.9
					95.0	33.7	22.2	41.1

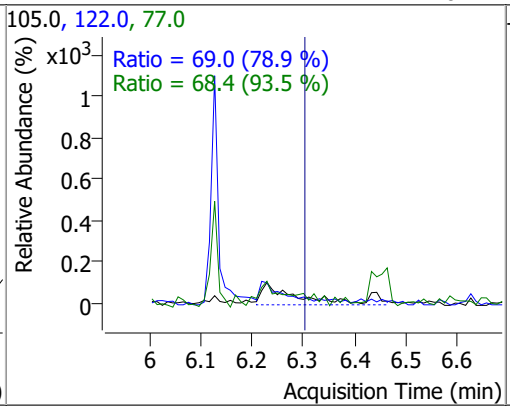


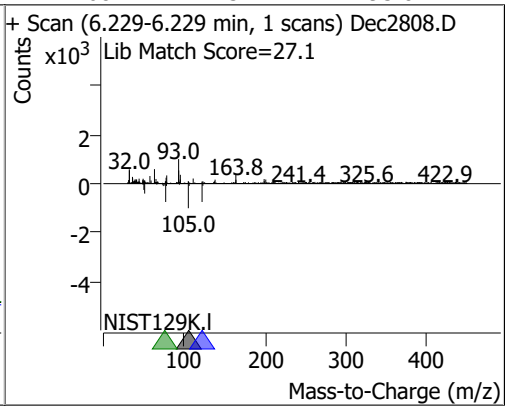




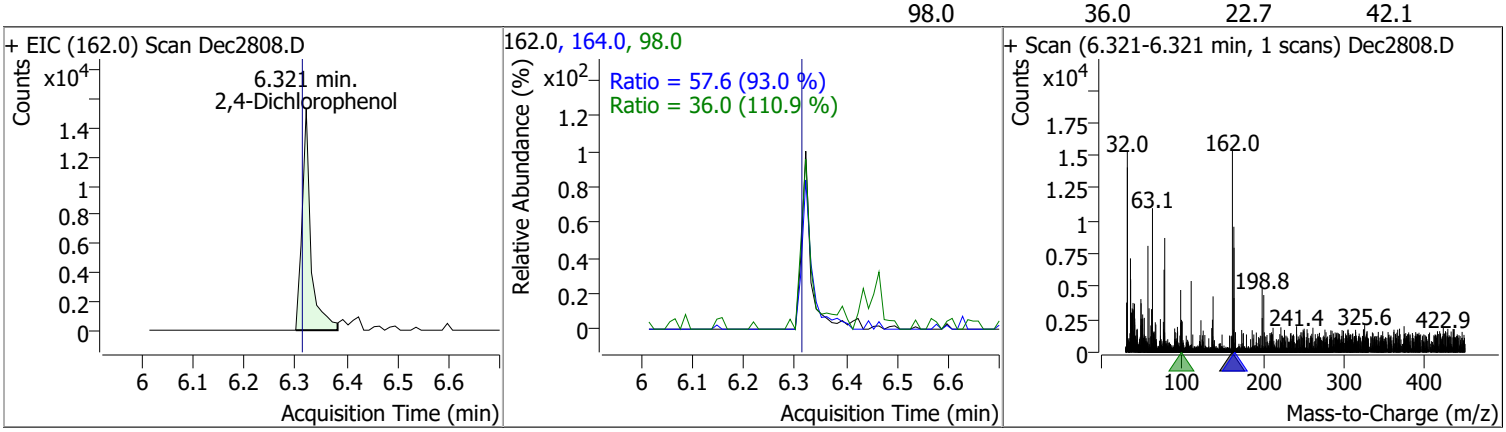
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	4.7988	6.23	-0.07	9900	122.0	69.0	61.1	113.6
					77.0	68.4	51.2	95.0



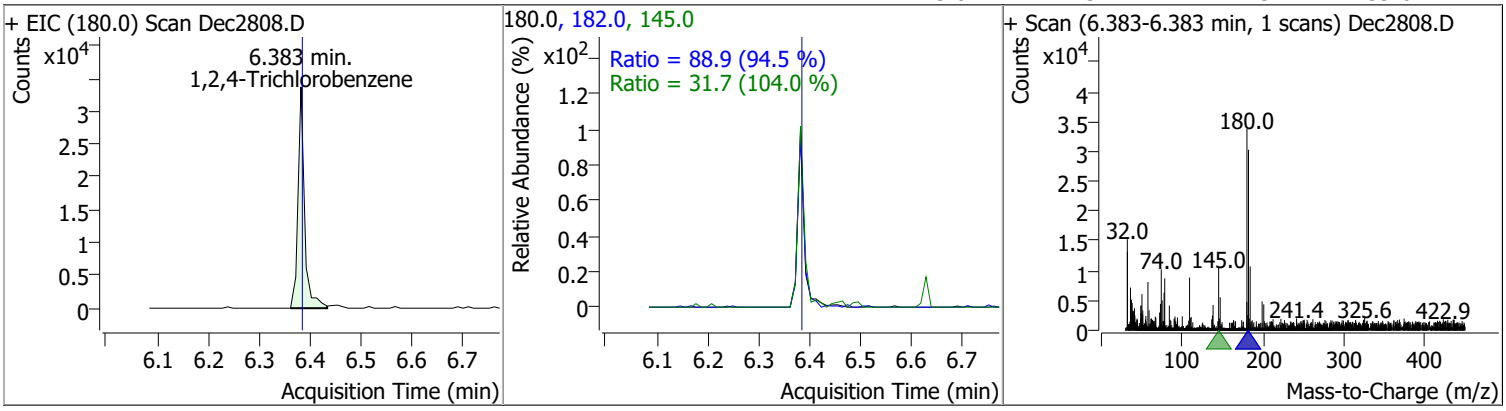




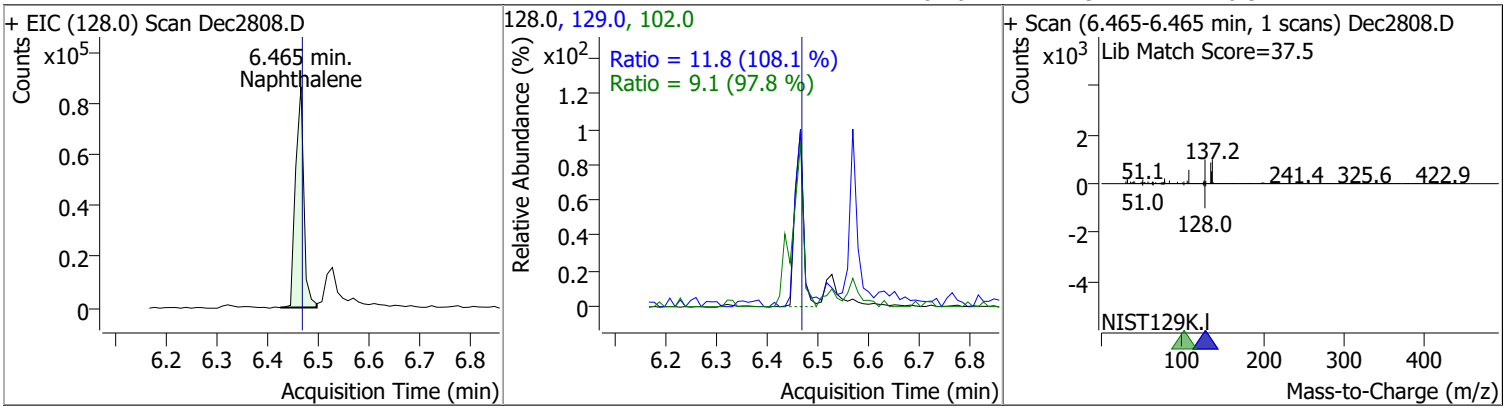
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	4.3038	6.32	0.01	18452	164.0	57.6	43.4	80.5
					98.0	36.0	22.7	42.1



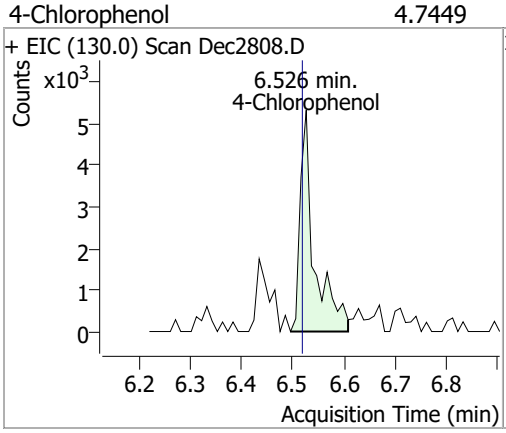
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	4.5411	6.38	0.00	30041	182.0	88.9	65.8	122.3
					145.0	31.7	21.3	39.6

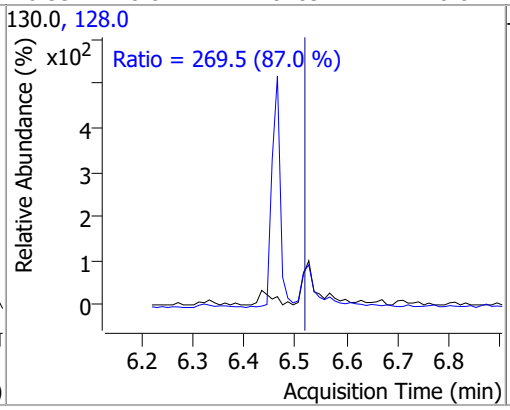


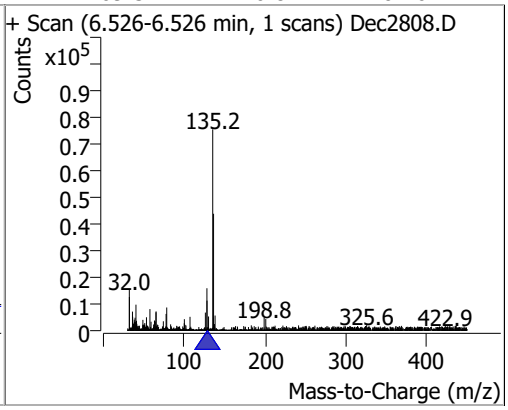
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	4.4462	6.46	0.00	96787	129.0	11.8	7.7	14.2
					102.0	9.1	6.5	12.1



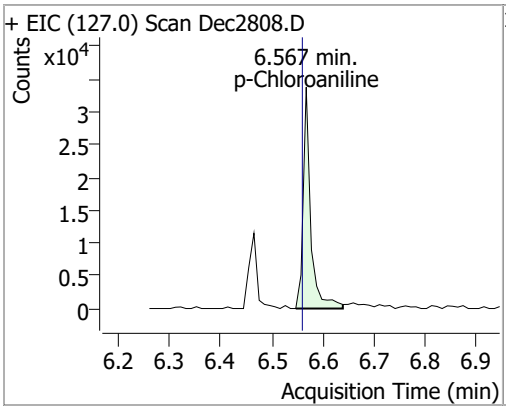
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	4.7449	6.53	0.01	10209	128.0	269.5	216.8	402.6

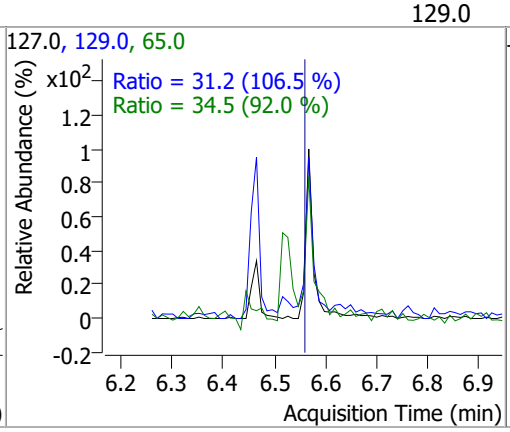


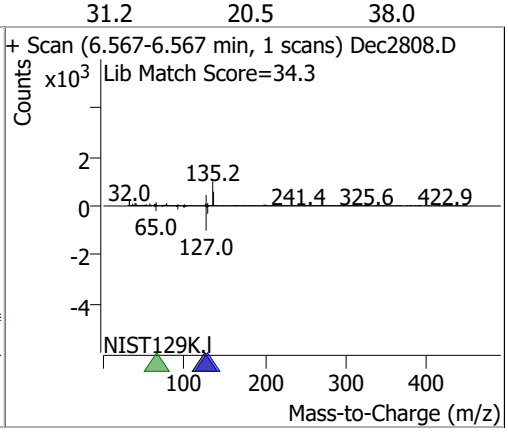




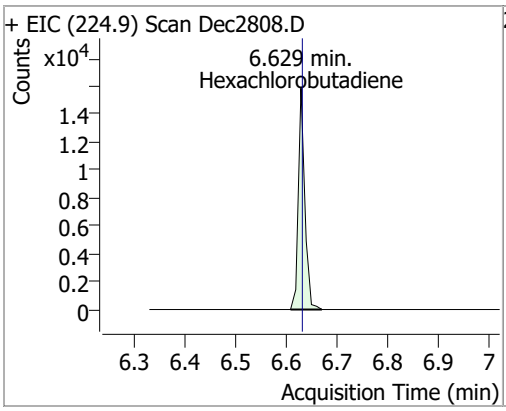
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	4.1838	6.57	0.01	34839	65.0	34.5	26.3	48.8
					129.0	31.2	20.5	38.0

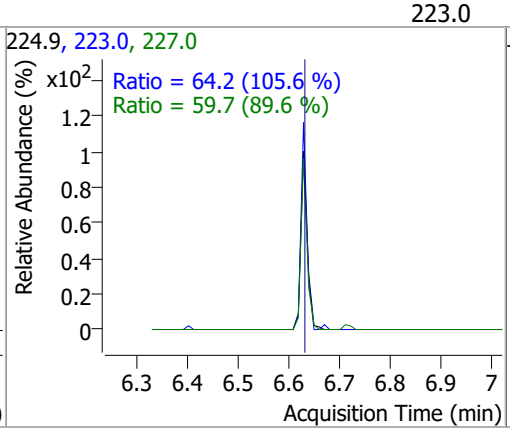


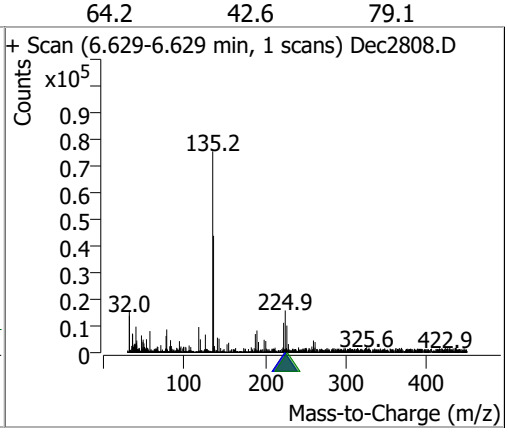




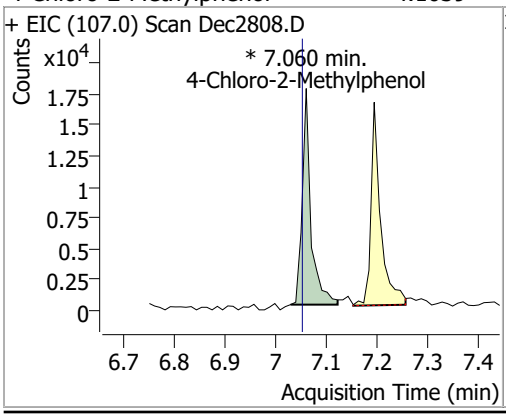
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	4.1395	6.63	0.00	14047	227.0	59.7	46.6	86.6
					223.0	64.2	42.6	79.1

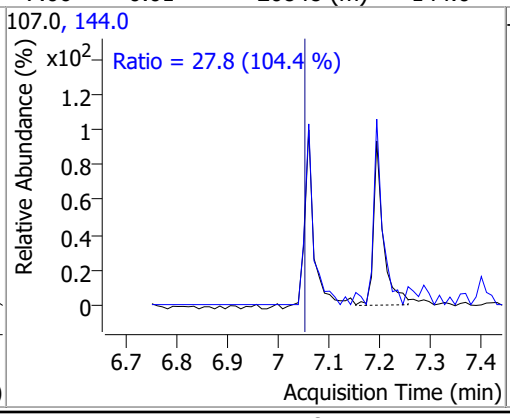


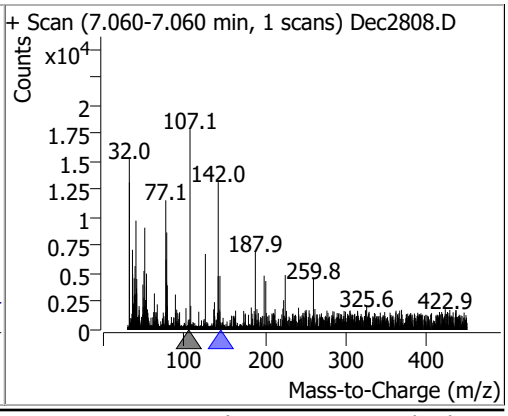




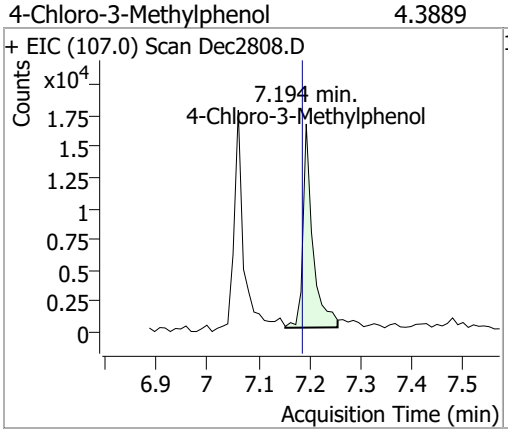
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	4.1039	7.06	0.01	20848 (m)	144.0	27.8	18.6	34.6

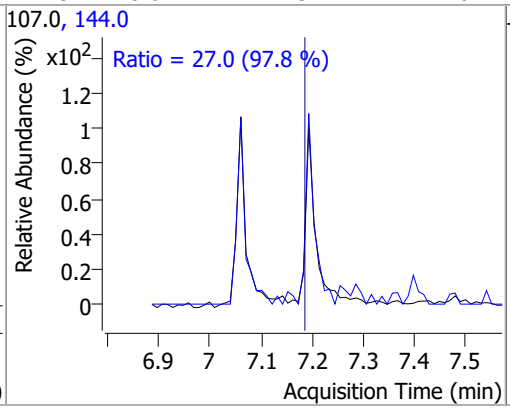


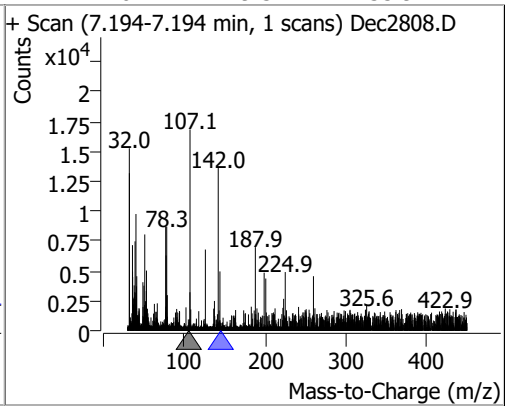




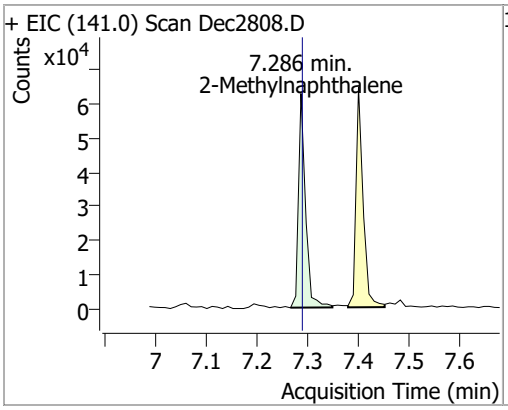
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	4.3889	7.19	0.01	22157	144.0	27.0	19.3	35.9

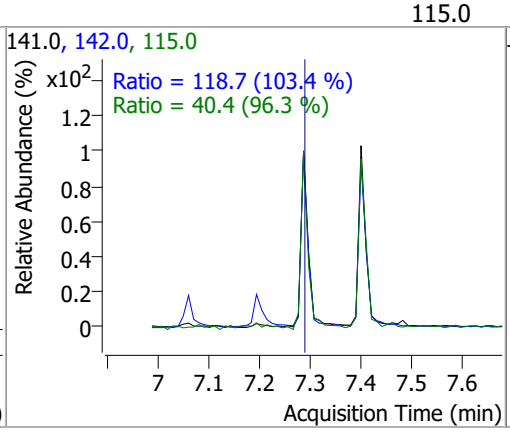


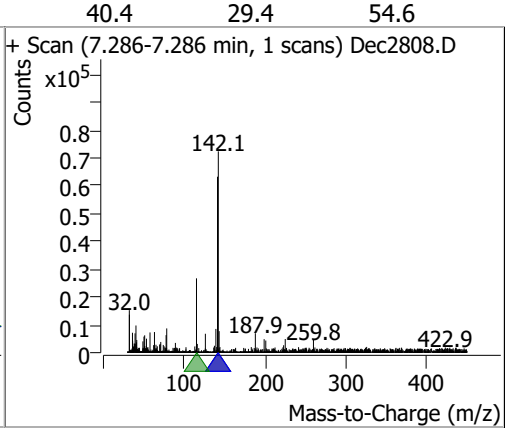




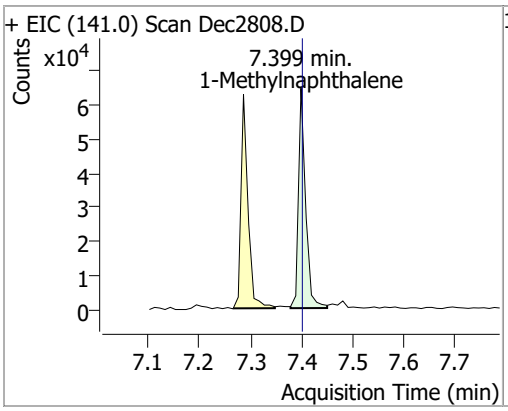
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	4.2152	7.29	0.00	59650	142.0	118.7	80.4	149.3
					115.0	40.4	29.4	54.6

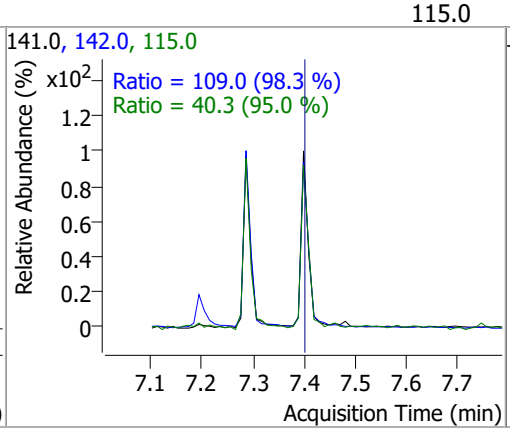


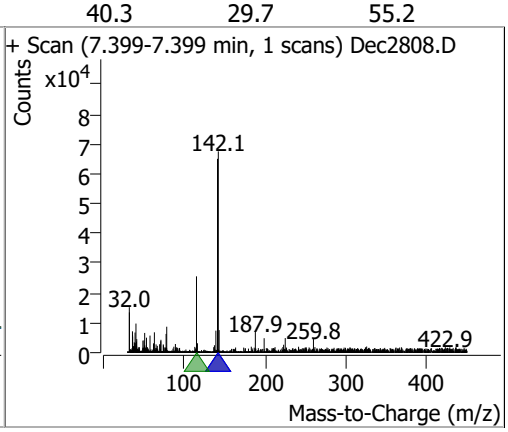




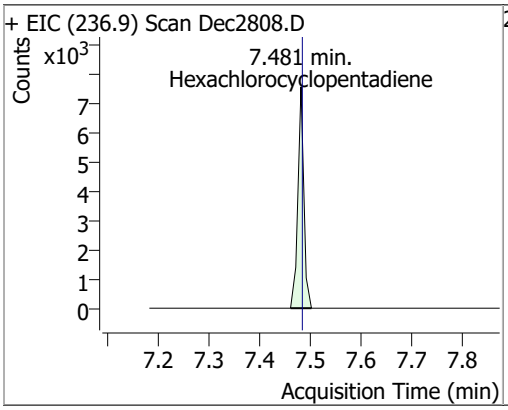
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	4.1977	7.40	0.00	62786	142.0	109.0	77.7	144.2
					115.0	40.3	29.7	55.2

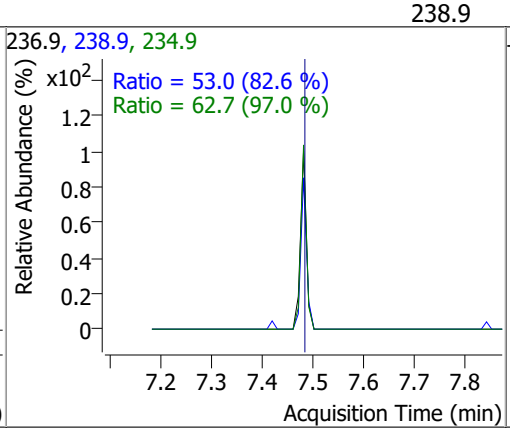


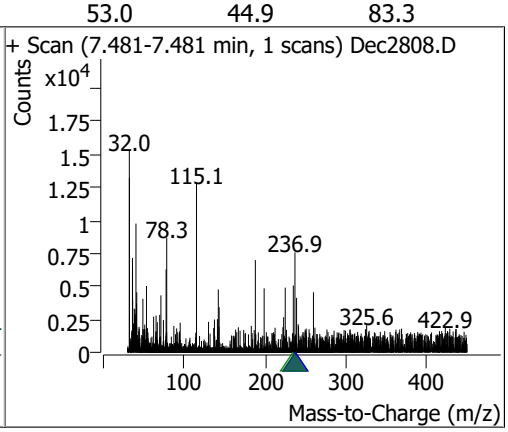




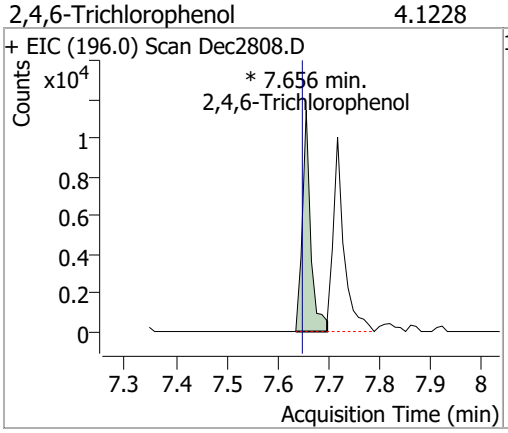
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	4.1979	7.48	0.00	6171	234.9	62.7	45.3	84.1
					238.9	53.0	44.9	83.3

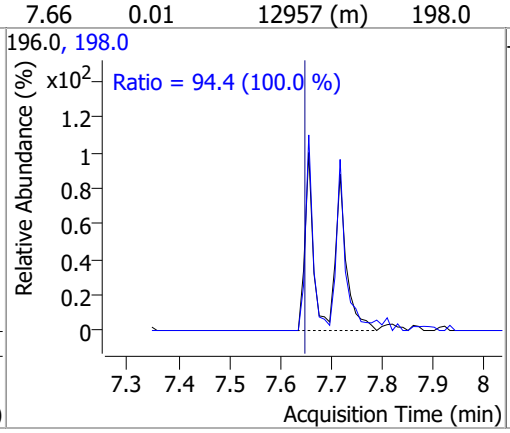


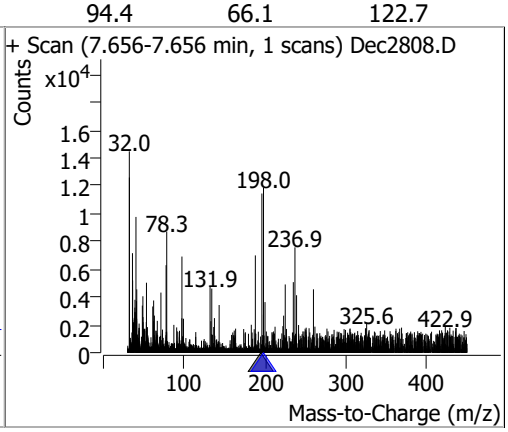




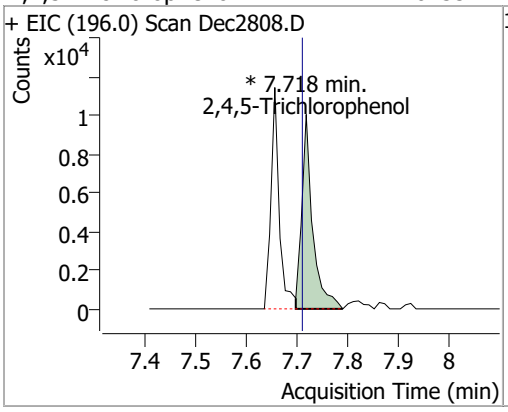
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	4.1228	7.66	0.01	12957 (m)	198.0	94.4	66.1	122.7

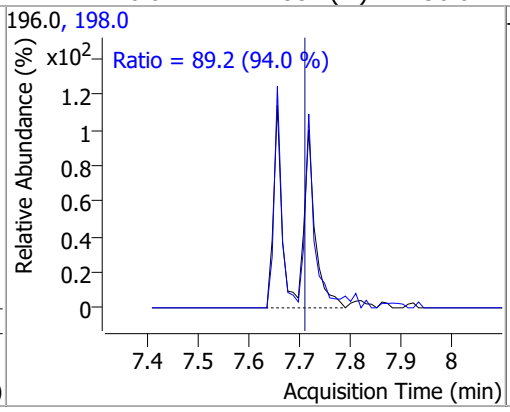


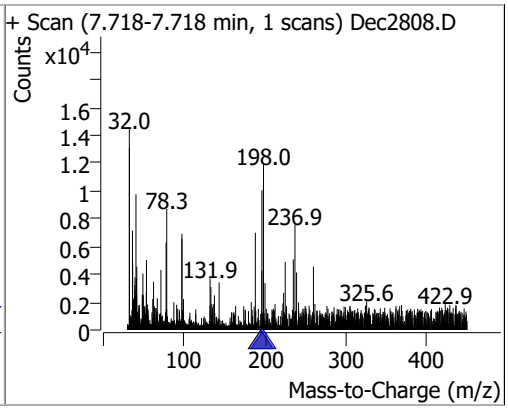




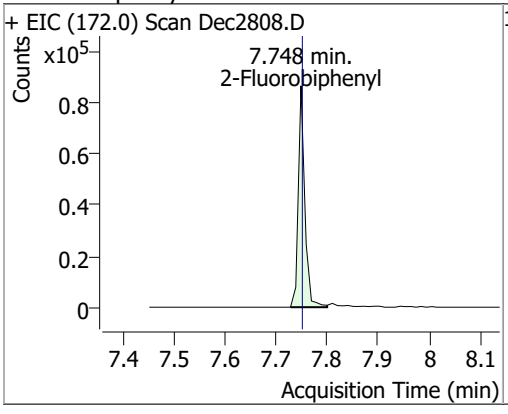
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	4.0235	7.72	0.01	14951 (m)	198.0	89.2	66.4	123.4

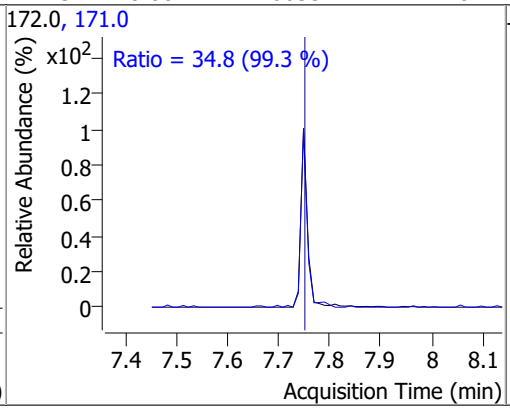


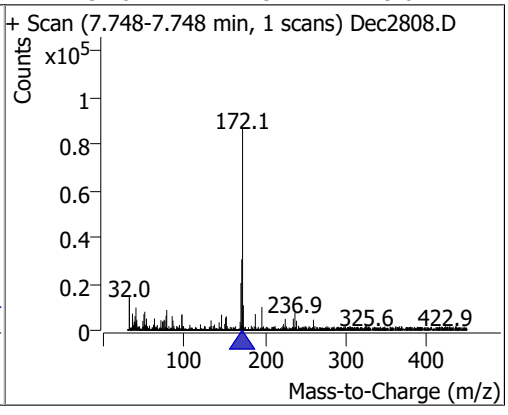




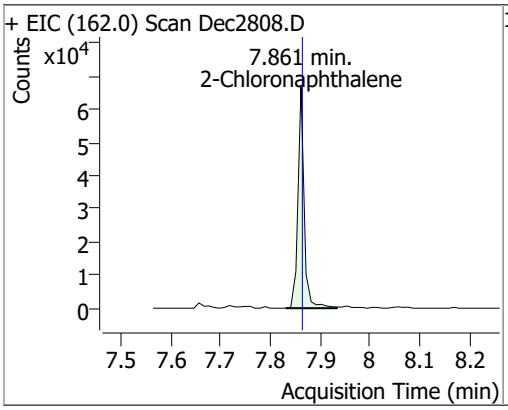
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	4.0273	7.75	0.00	76633	171.0	34.8	24.5	45.6

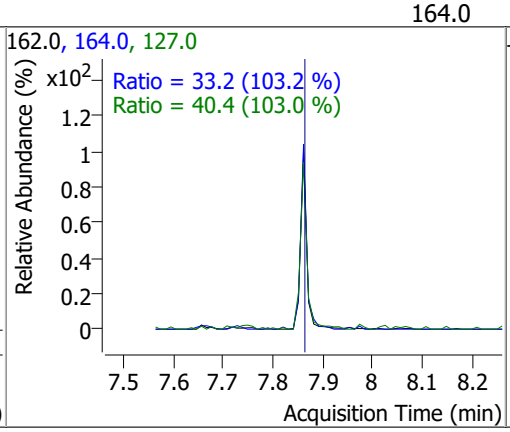


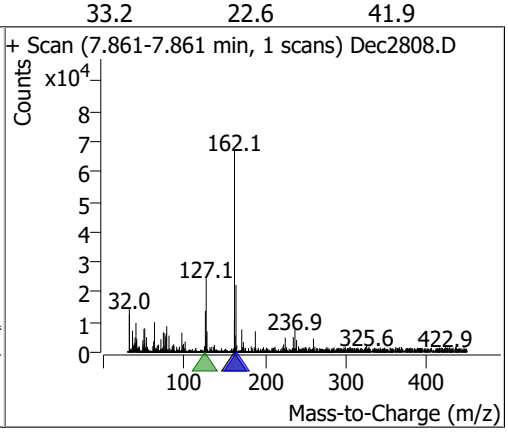




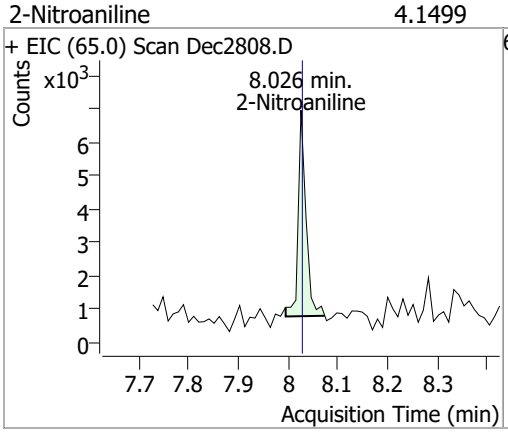
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	4.0217	7.86	0.00	57924	127.0	40.4	27.4	50.9
					164.0	33.2	22.6	41.9

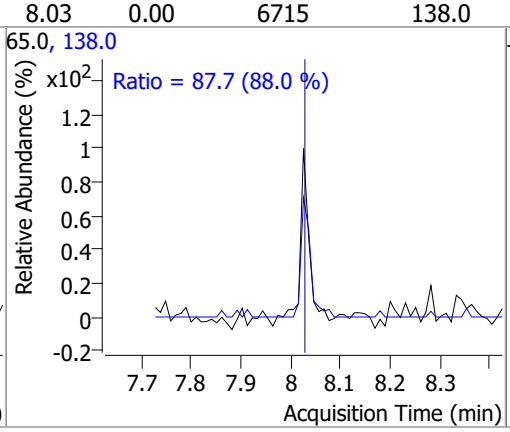


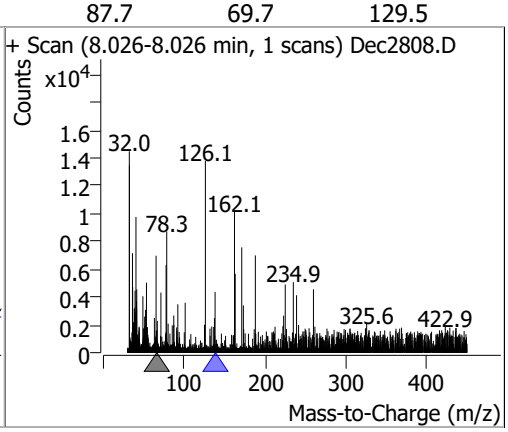




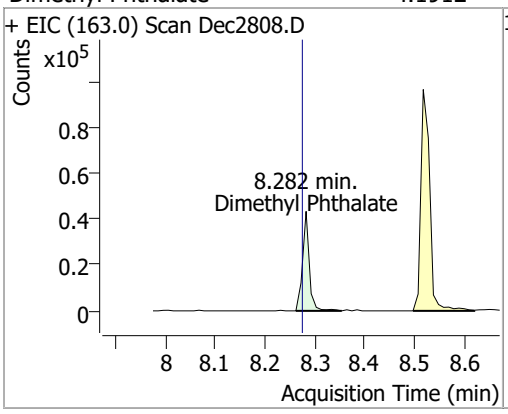
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	4.1499	8.03	0.00	6715	138.0	87.7	69.7	129.5

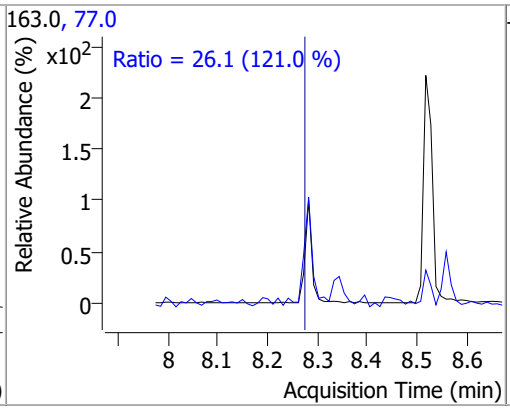


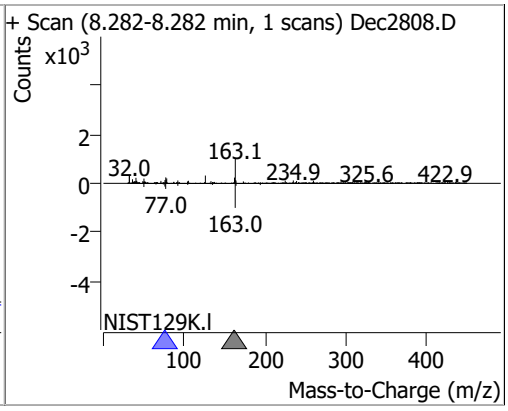




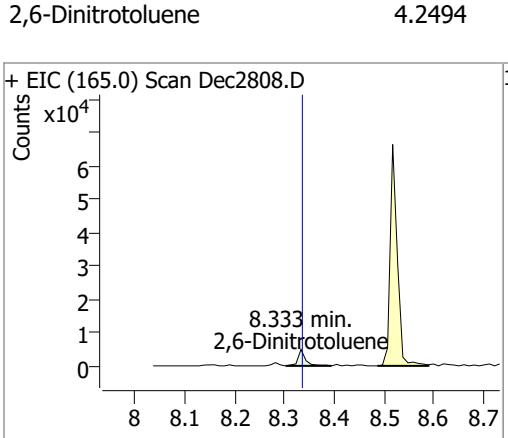
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	4.1912	8.28	0.01	40974	77.0	26.1	15.1	28.0

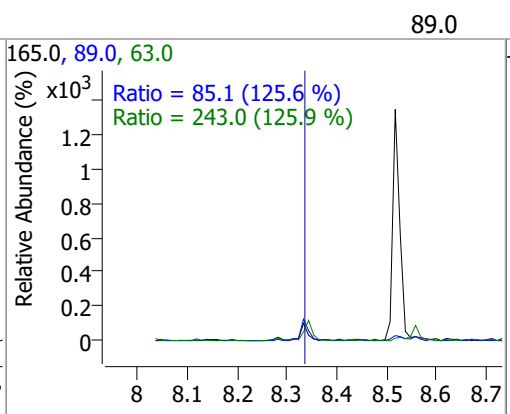


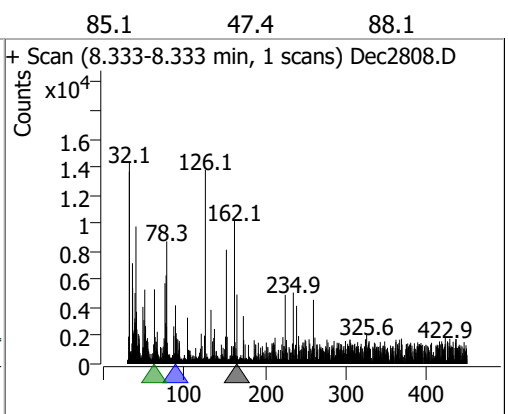




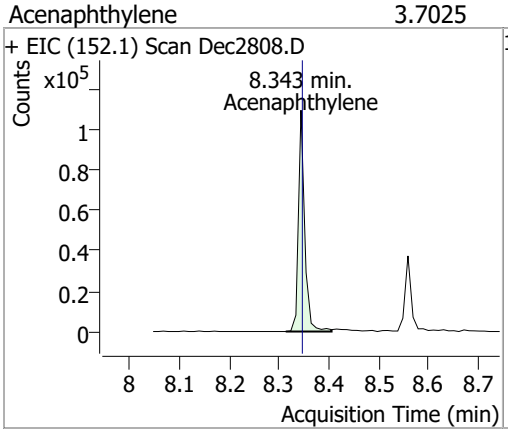
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	4.2494	8.33	0.00	5240	63.0	243.0	135.1	250.9
					89.0	85.1	47.4	88.1

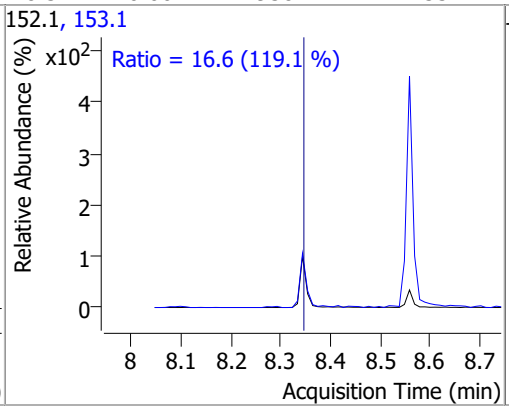


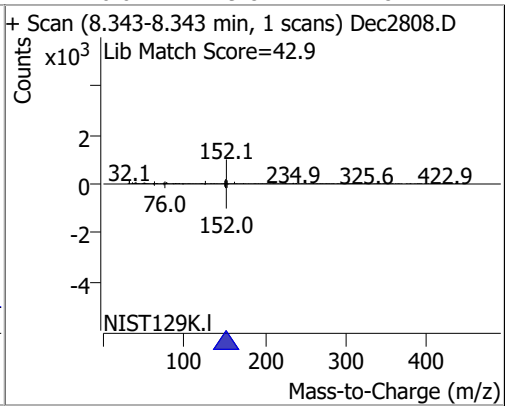




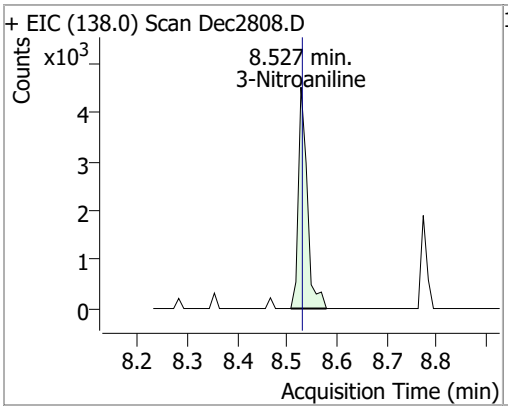
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	3.7025	8.34	0.00	95824	153.1	16.6	9.8	18.1

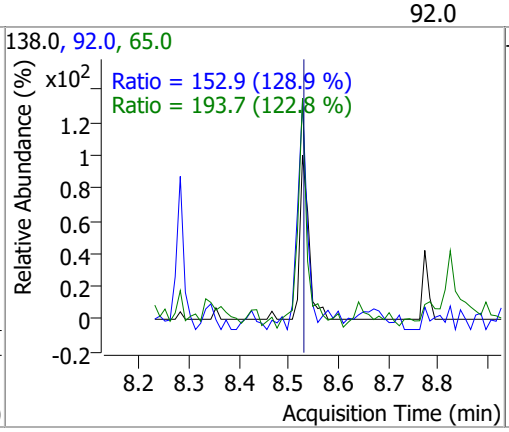


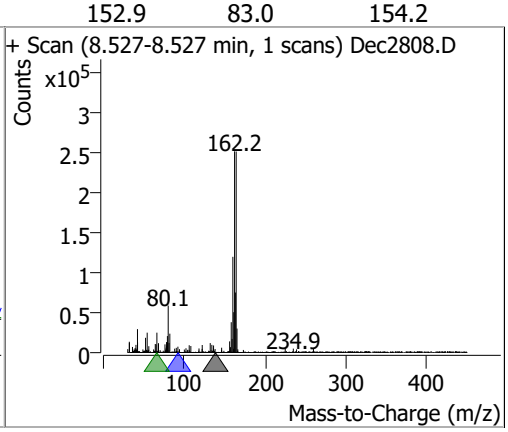




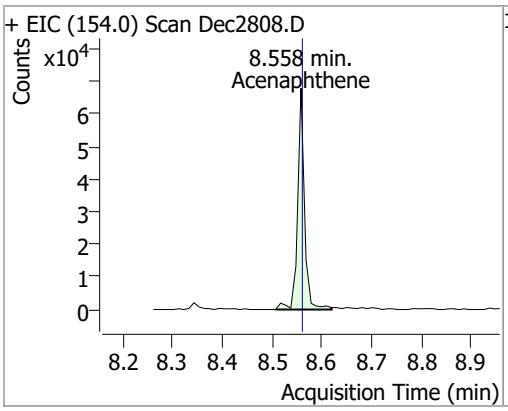
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	4.3264	8.53	0.00	5628	65.0	193.7	110.4	205.1
					92.0	152.9	83.0	154.2

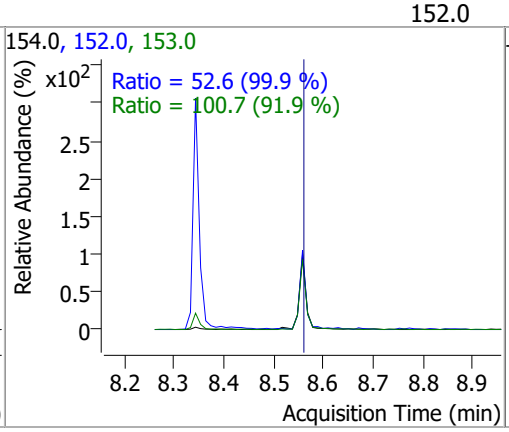


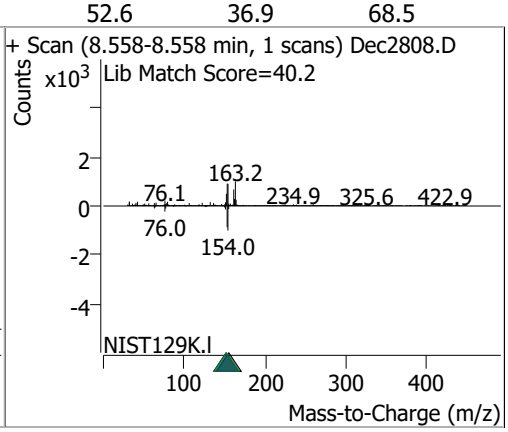




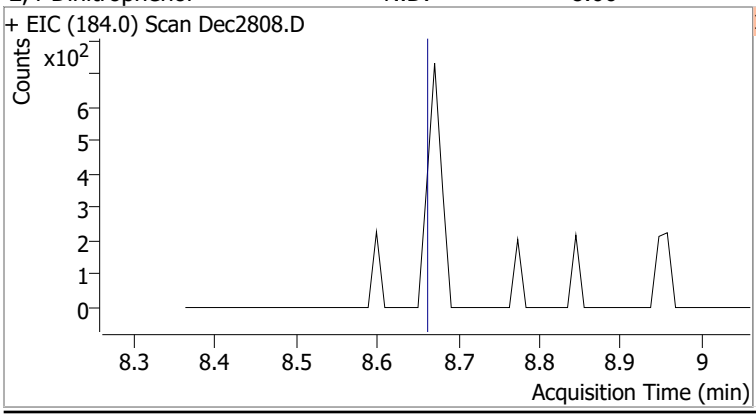
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	3.8585	8.56	0.00	64733	153.0	100.7	76.7	142.4
					152.0	52.6	36.9	68.5

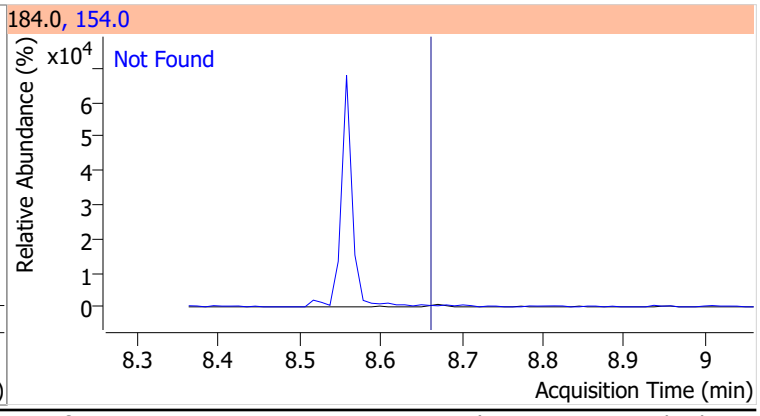




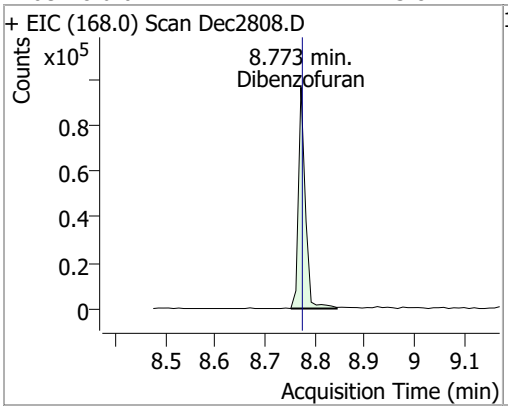


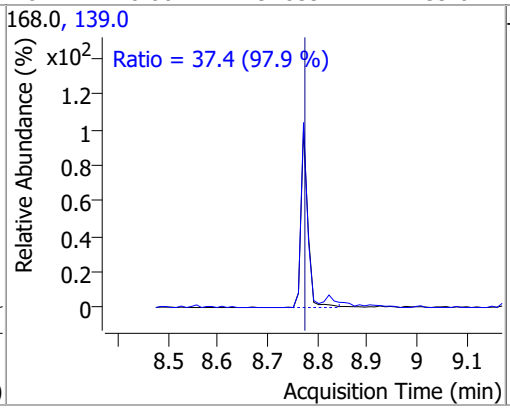
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5

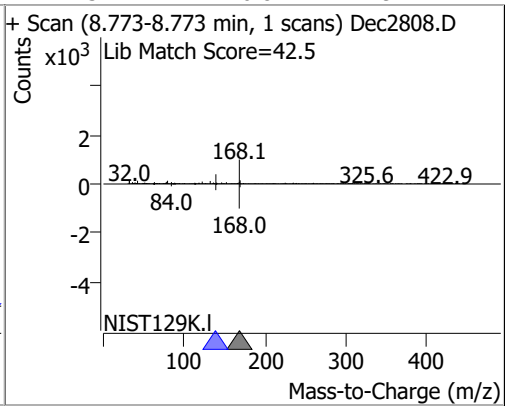




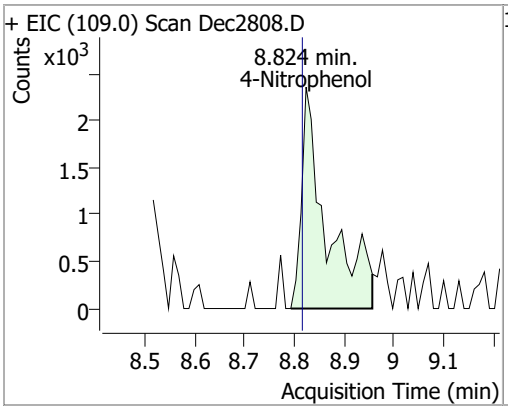
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	3.8272	8.77	0.00	92859	139.0	37.4	26.8	49.7

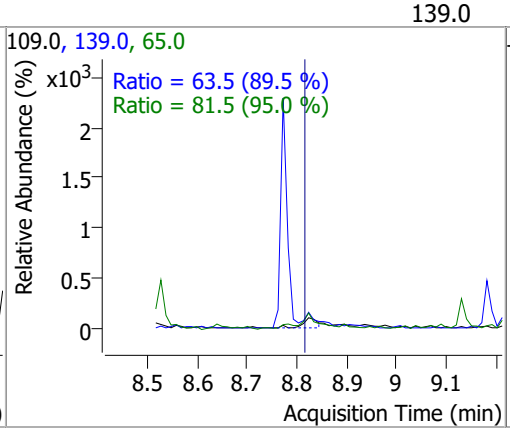


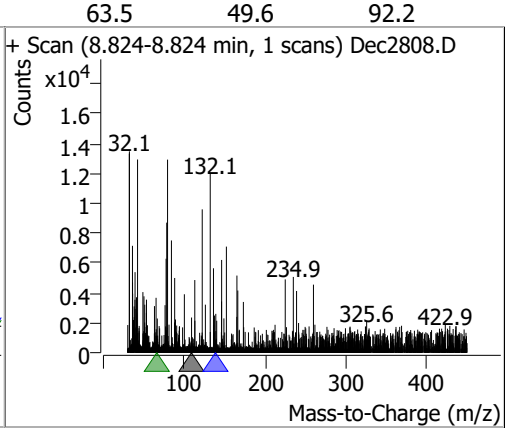




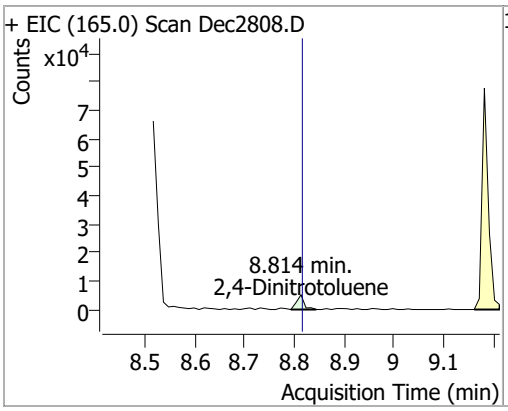
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	4.7416	8.82	0.01	8311	65.0	81.5	60.1	111.5
					139.0	63.5	49.6	92.2

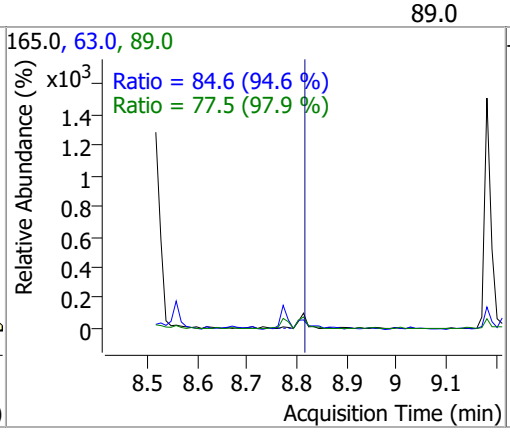


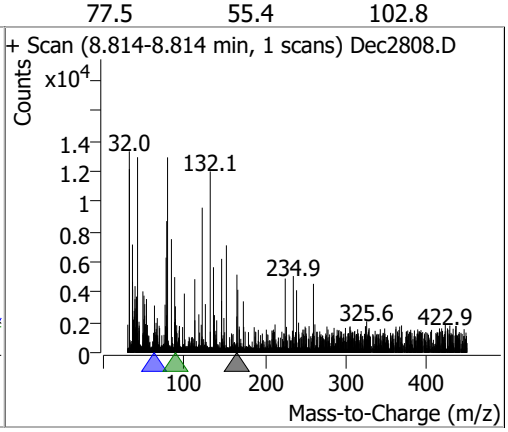




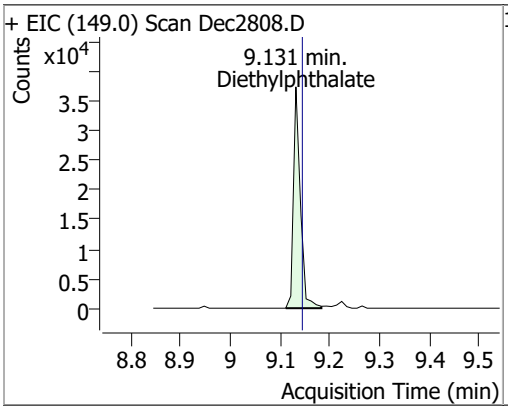
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	4.2784	8.81	0.00	5374	63.0	84.6	62.6	116.2
					89.0	77.5	55.4	102.8

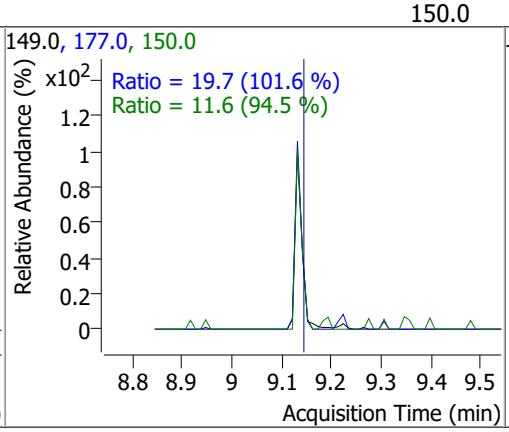


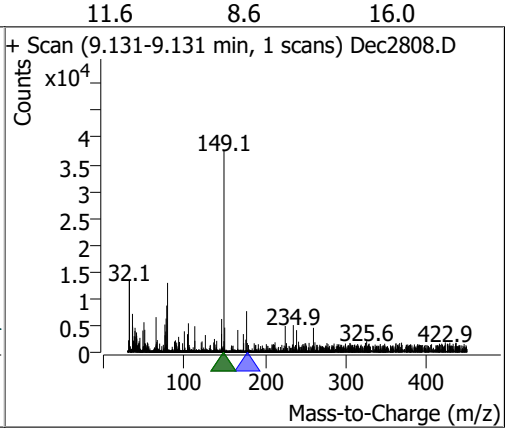




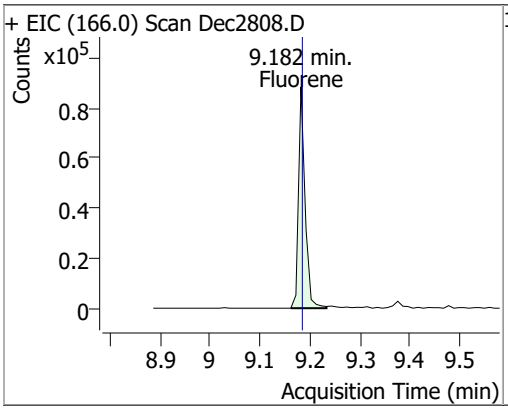
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	4.2341	9.13	-0.01	36125	177.0	19.7	13.6	25.2
					150.0	11.6	8.6	16.0

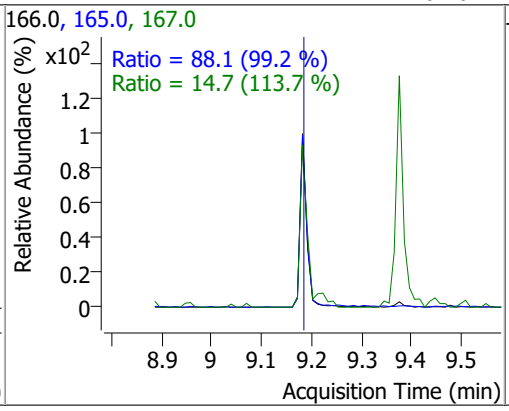


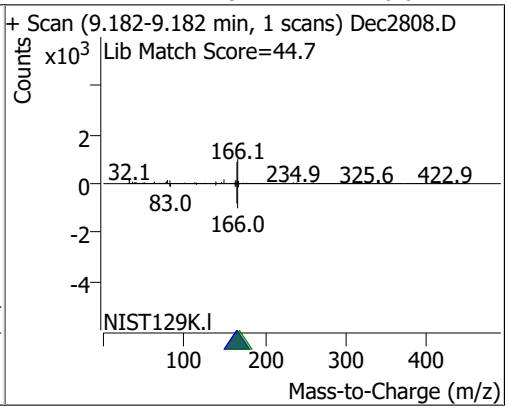




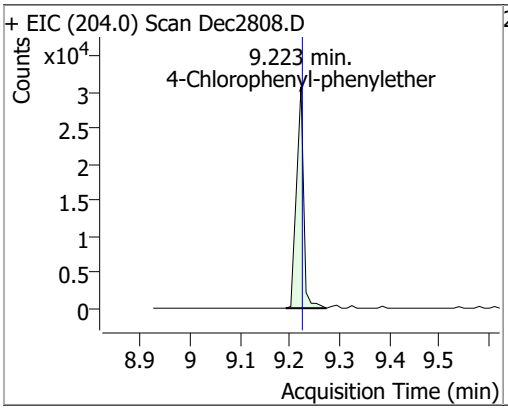
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	3.7510	9.18	0.00	80606	165.0	88.1	62.2	115.4
					167.0	14.7	9.1	16.8

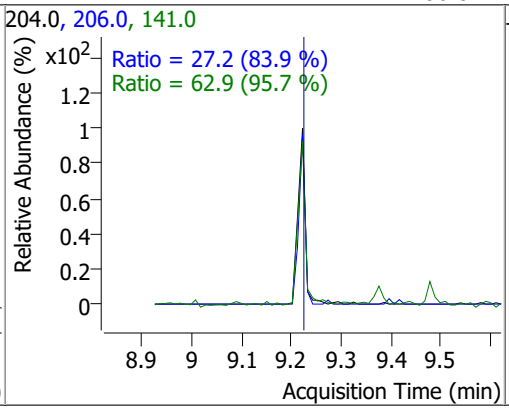


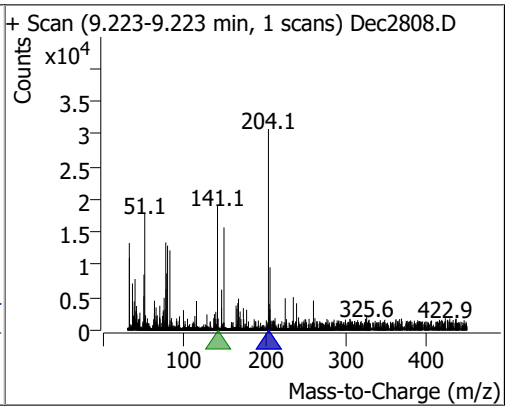




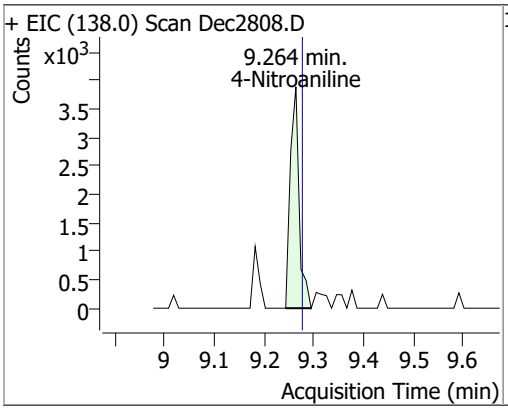
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	3.7365	9.22	0.00	30708	141.0	62.9	46.0	85.3
					206.0	27.2	22.7	42.1

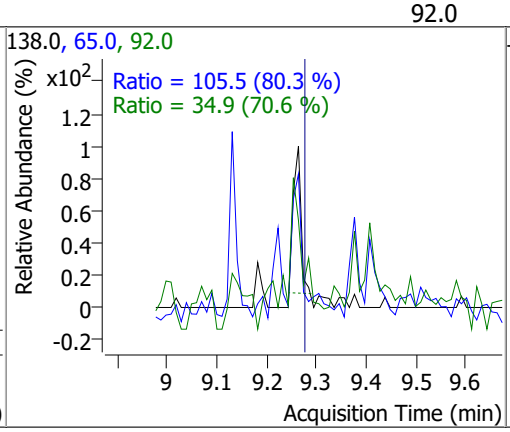


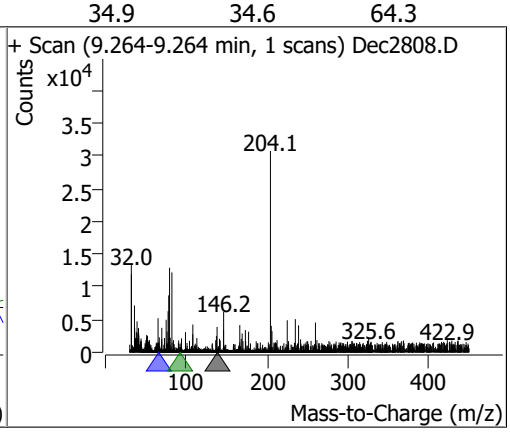




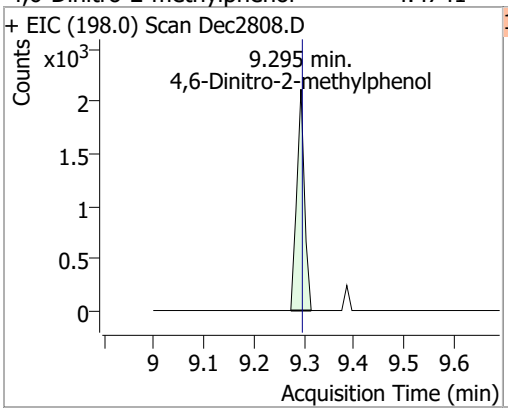
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	4.7163	9.26	-0.01	4804	65.0	105.5	91.9	170.7
					92.0	34.9	34.6	64.3

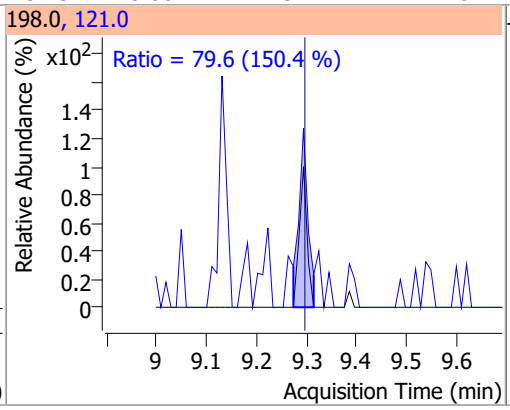


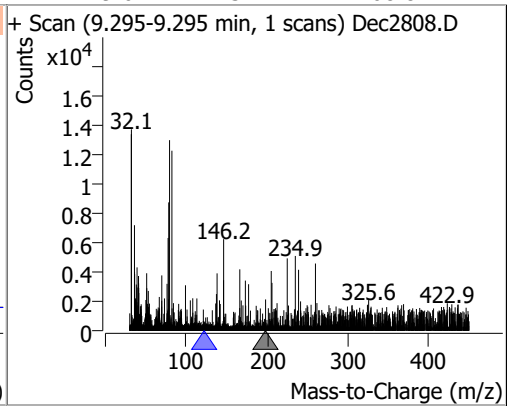




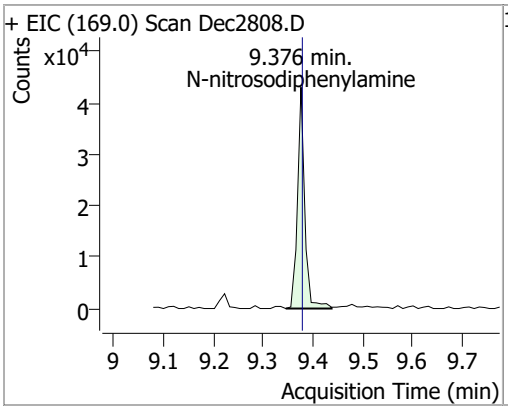
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	4.4741	9.29	0.00	2291	121.0	79.6	37.1	68.8

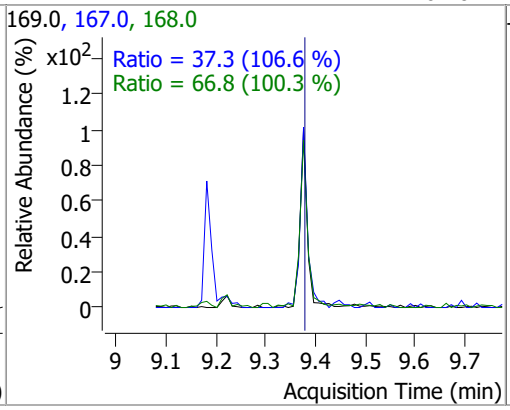


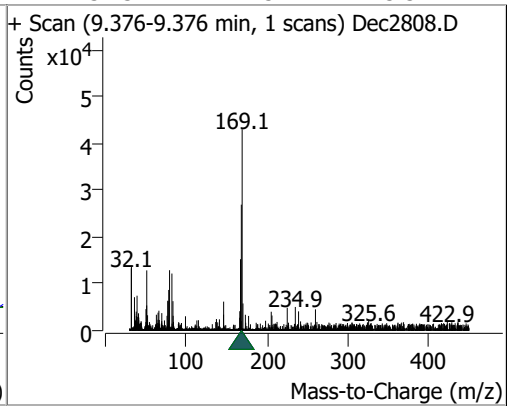




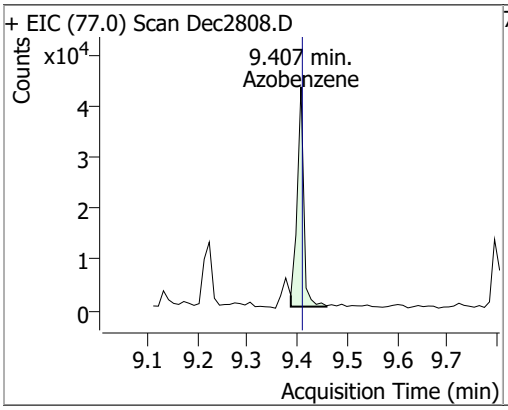
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	4.2925	9.38	0.00	43255	168.0	66.8	46.6	86.6
					167.0	37.3	24.5	45.5

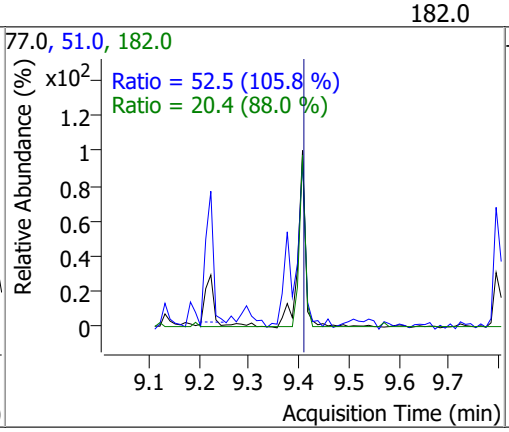


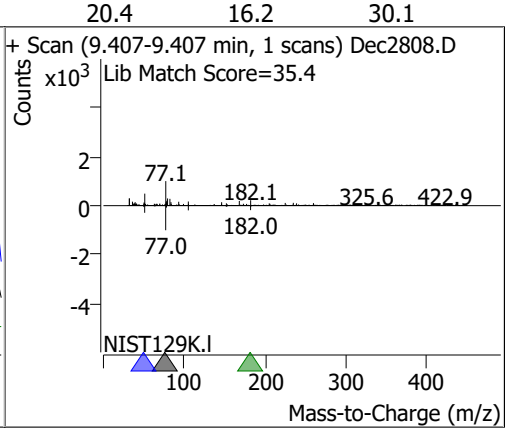




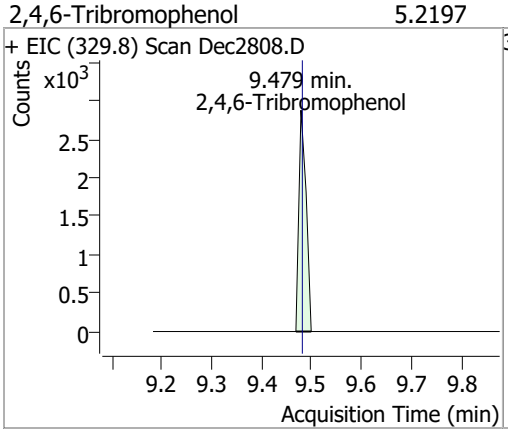
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	4.6065	9.41	0.00	39656	51.0	52.5	34.8	64.6
					182.0	20.4	16.2	30.1

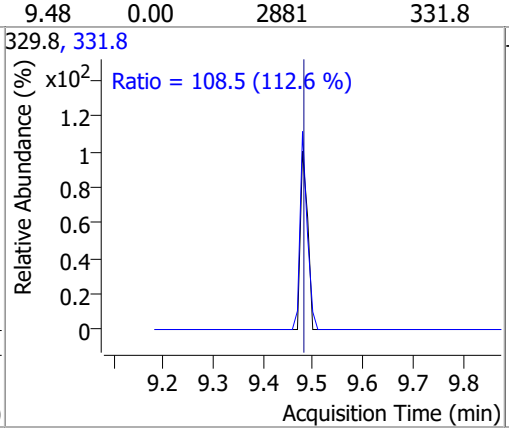


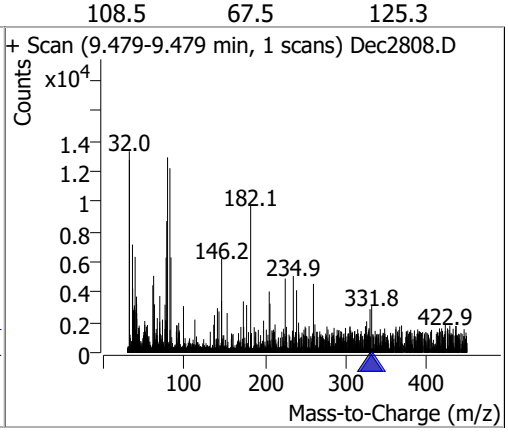




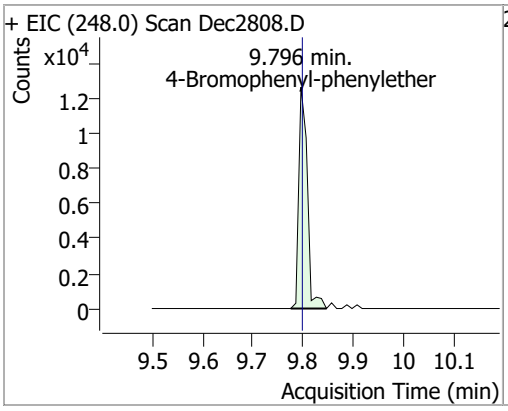
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	5.2197	9.48	0.00	2881	331.8	108.5	67.5	125.3

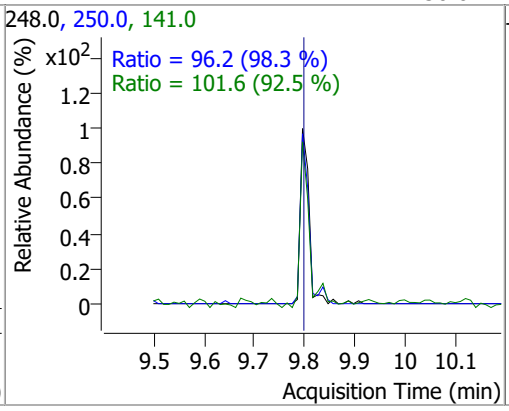


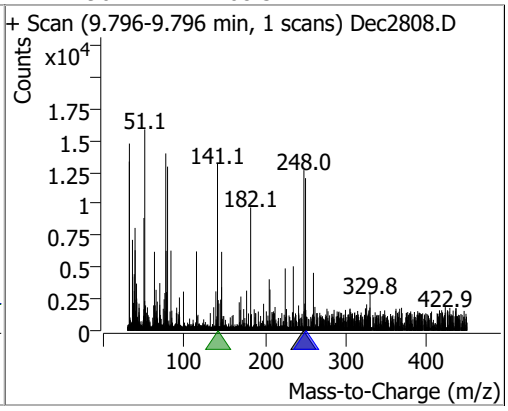




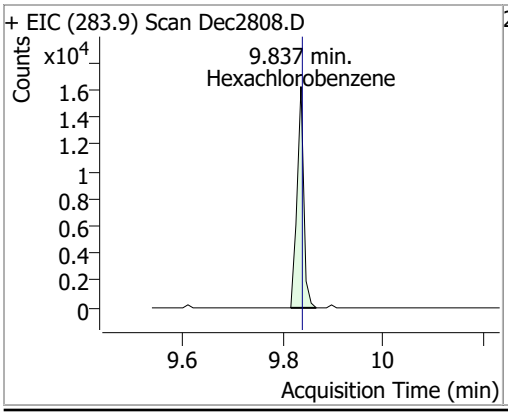
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	4.1038	9.80	0.00	14937	141.0	101.6	76.9	142.8
					250.0	96.2	68.5	127.2

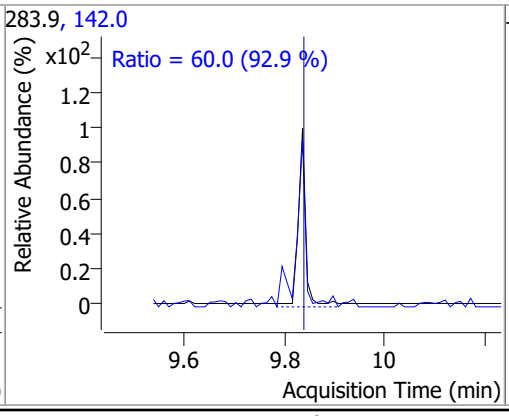


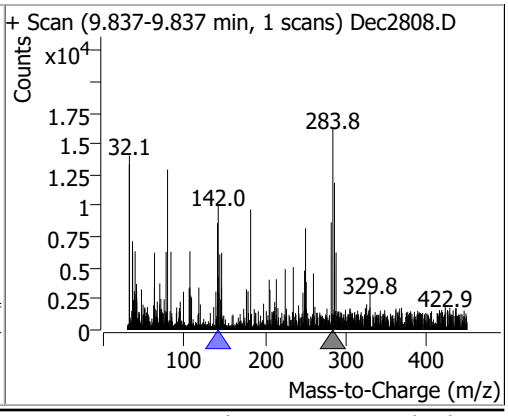




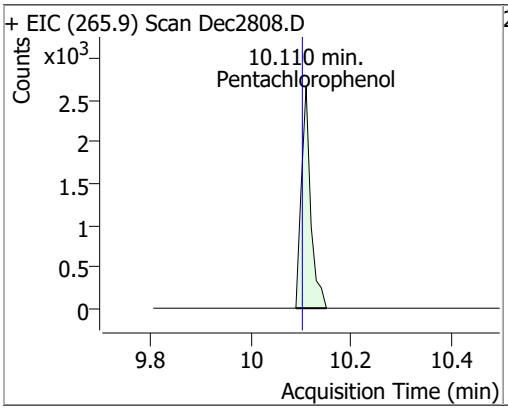
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	3.9421	9.84	0.00	14966	142.0	60.0	45.2	83.9

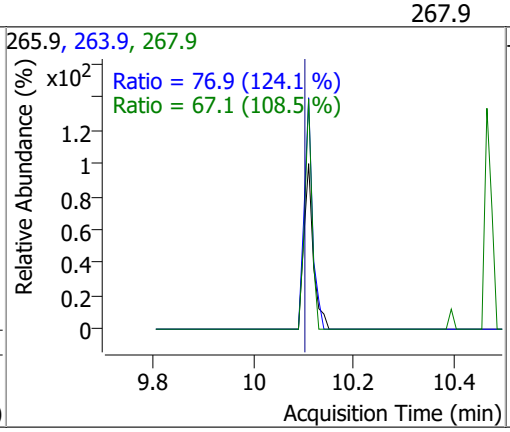


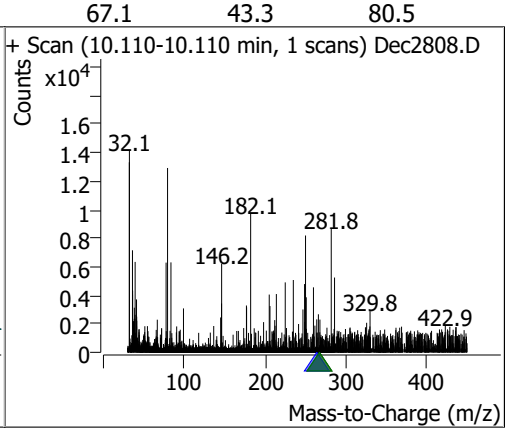




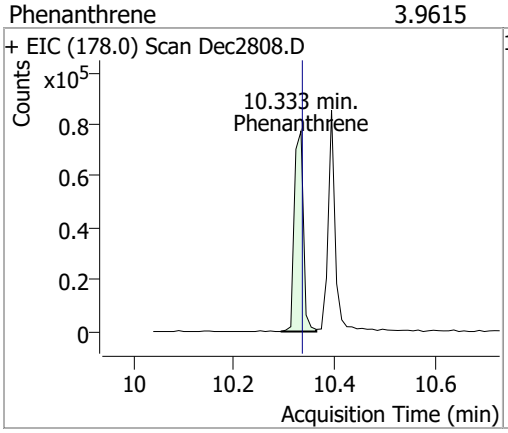
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	4.5067	10.11	0.01	3436	263.9	76.9	43.4	80.6
					267.9	67.1	43.3	80.5

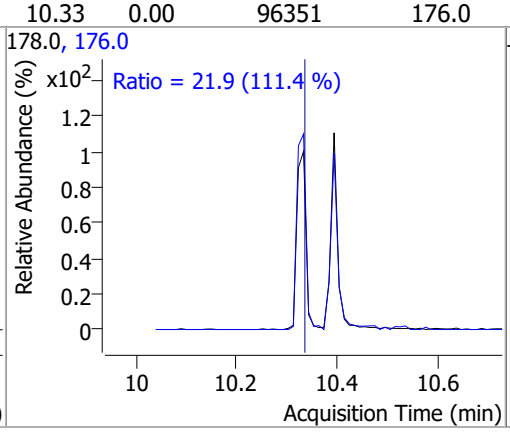


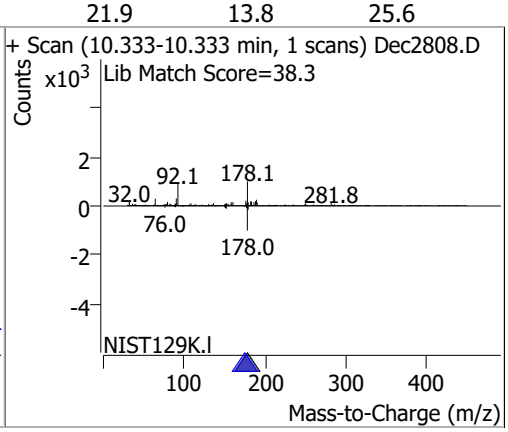




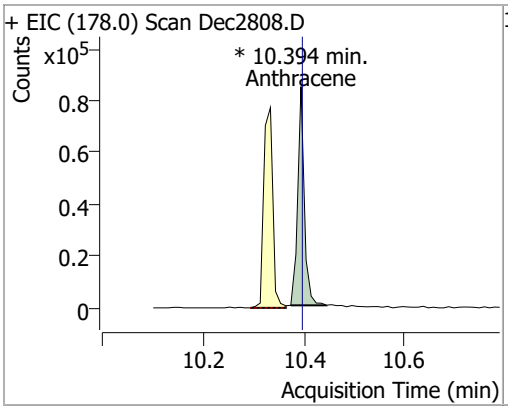
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	3.9615	10.33	0.00	96351	176.0	21.9	13.8	25.6

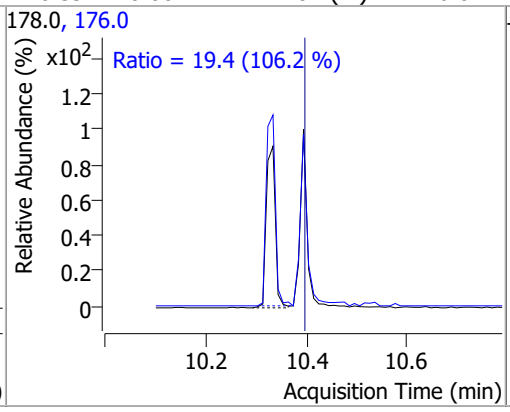


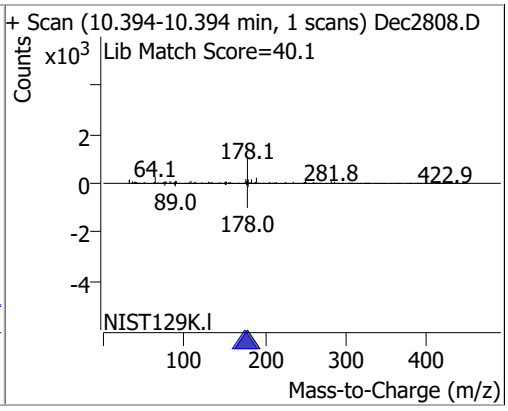




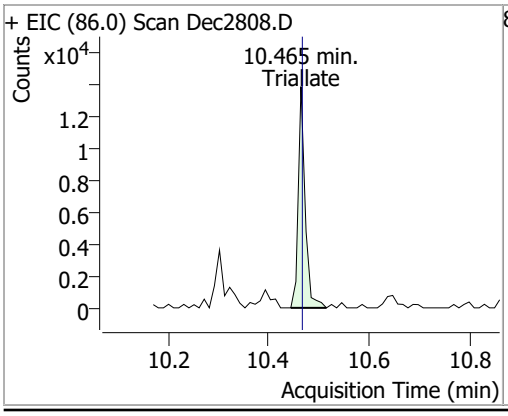
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	4.4254	10.39	0.00	77101 (m)	176.0	19.4	12.8	23.8

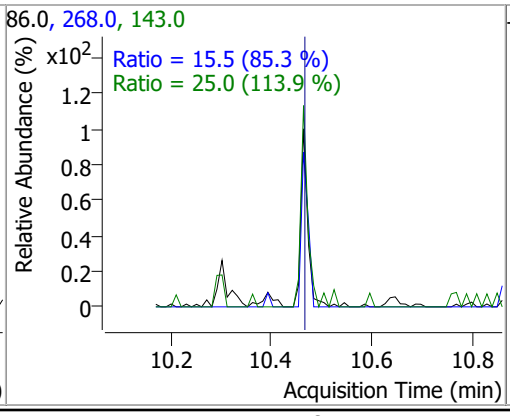


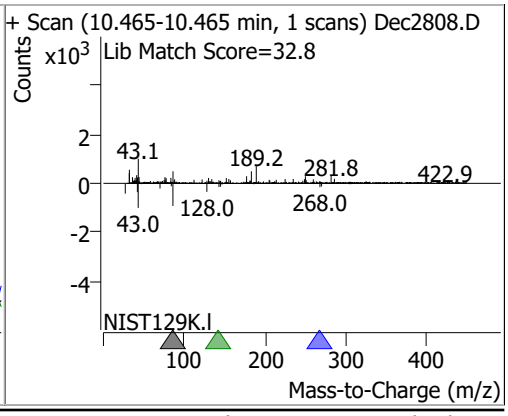




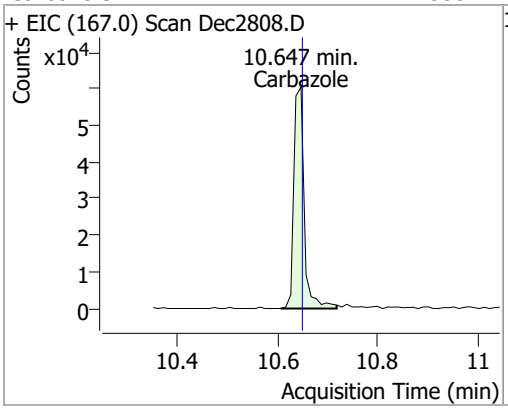
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	4.5654	10.46	0.00	13258	143.0	25.0	15.4	28.6
					268.0	15.5	12.8	23.7

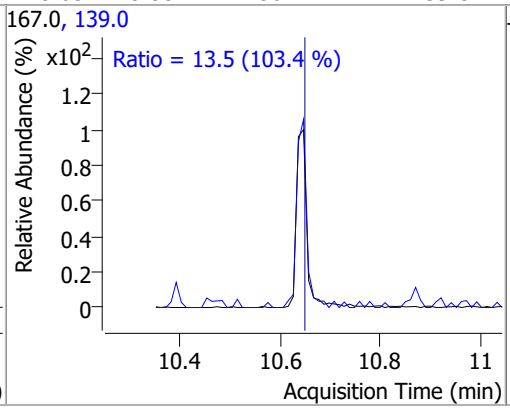


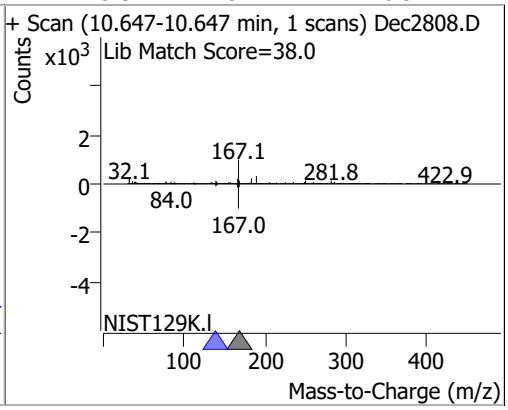




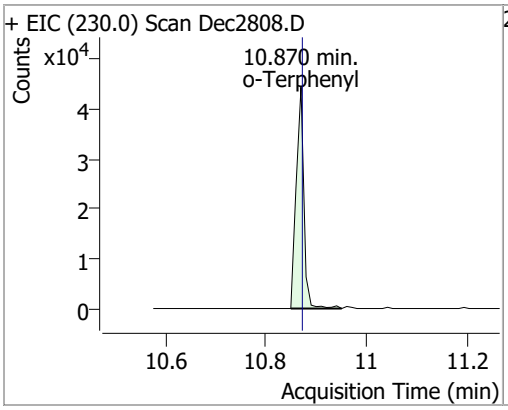
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	4.1008	10.65	0.00	86277	139.0	13.5	9.1	16.9

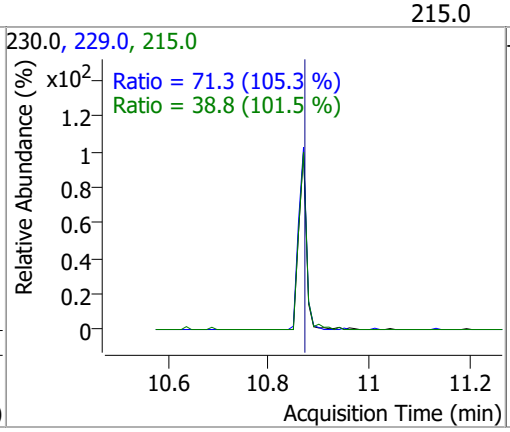


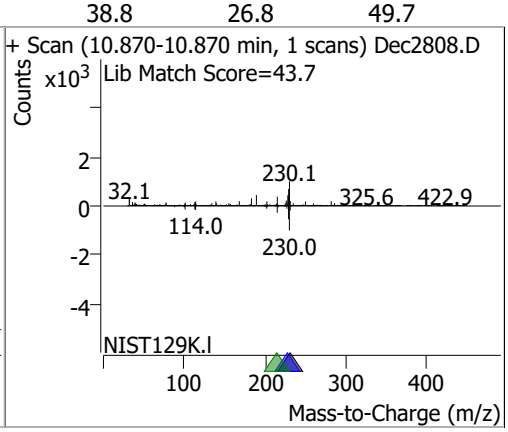




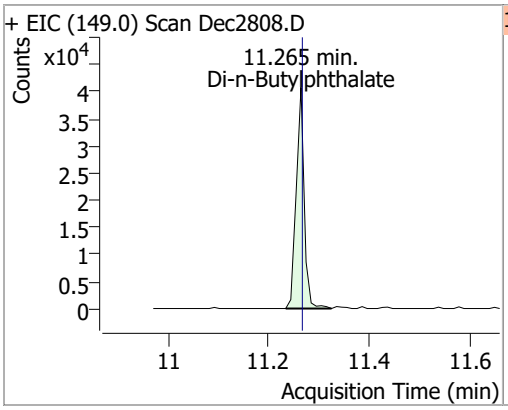
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	3.9094	10.87	0.00	46926	229.0	71.3	47.4	88.0
					215.0	38.8	26.8	49.7

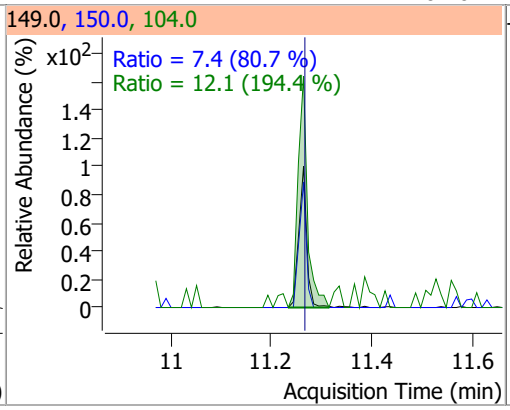


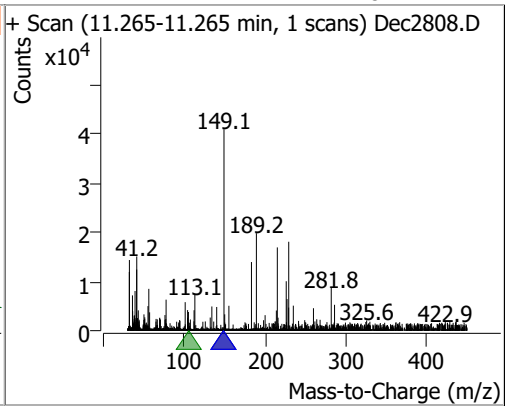




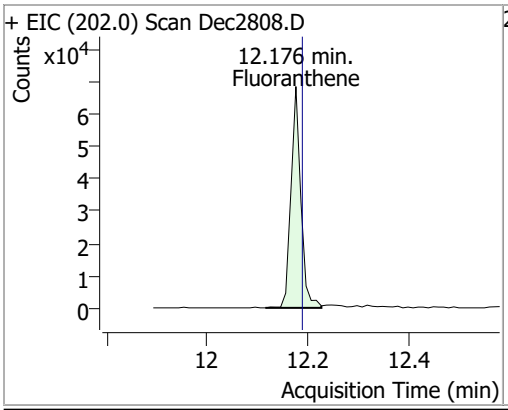
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	4.8166	11.26	0.00	44949	150.0	7.4	6.4	11.9
					104.0	12.1	4.4	8.1

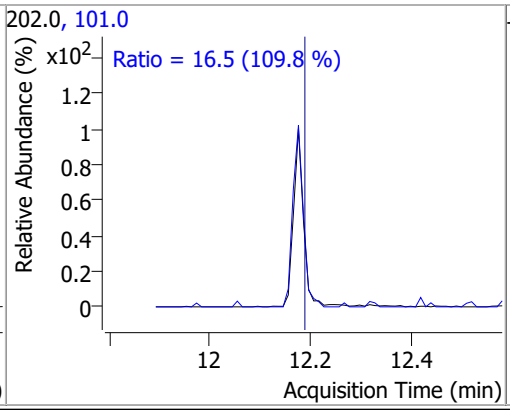


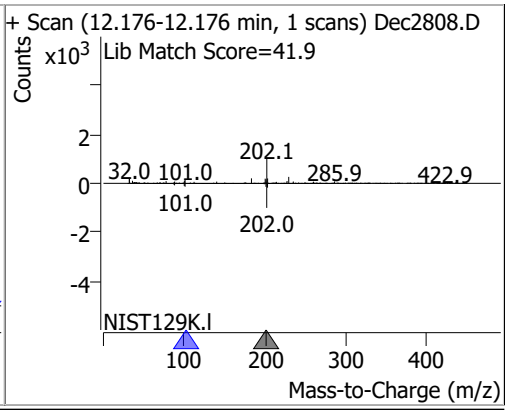




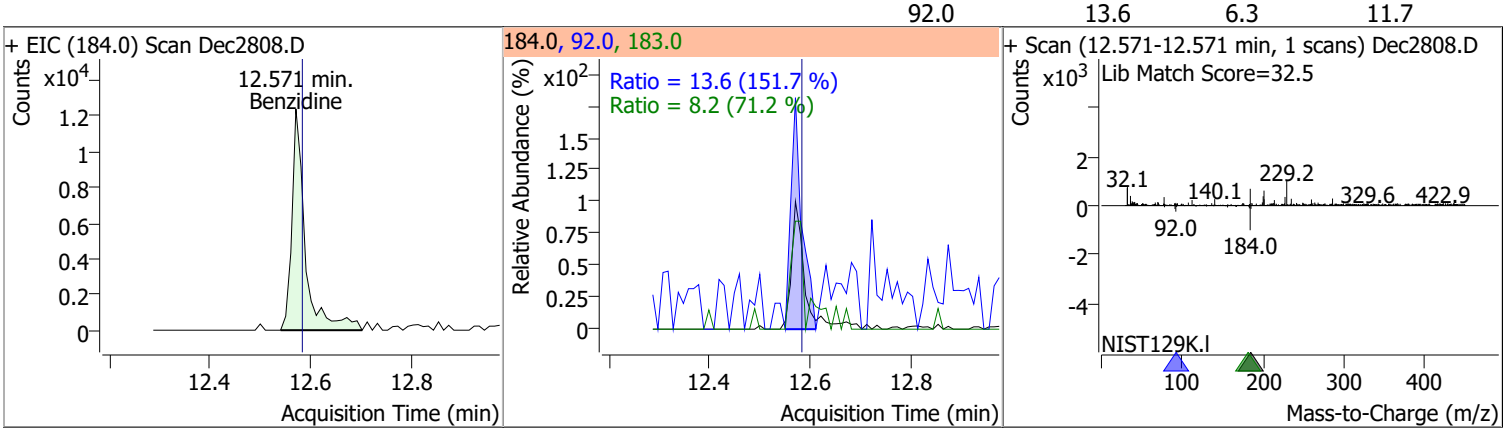
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	4.3525	12.18	-0.01	93501	101.0	16.5	10.5	19.5



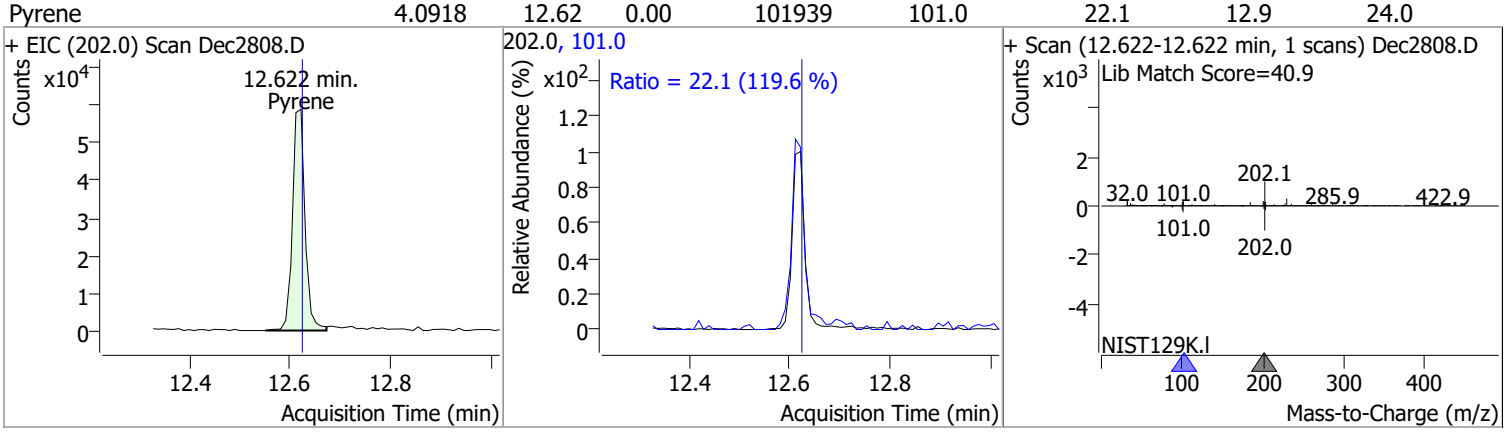




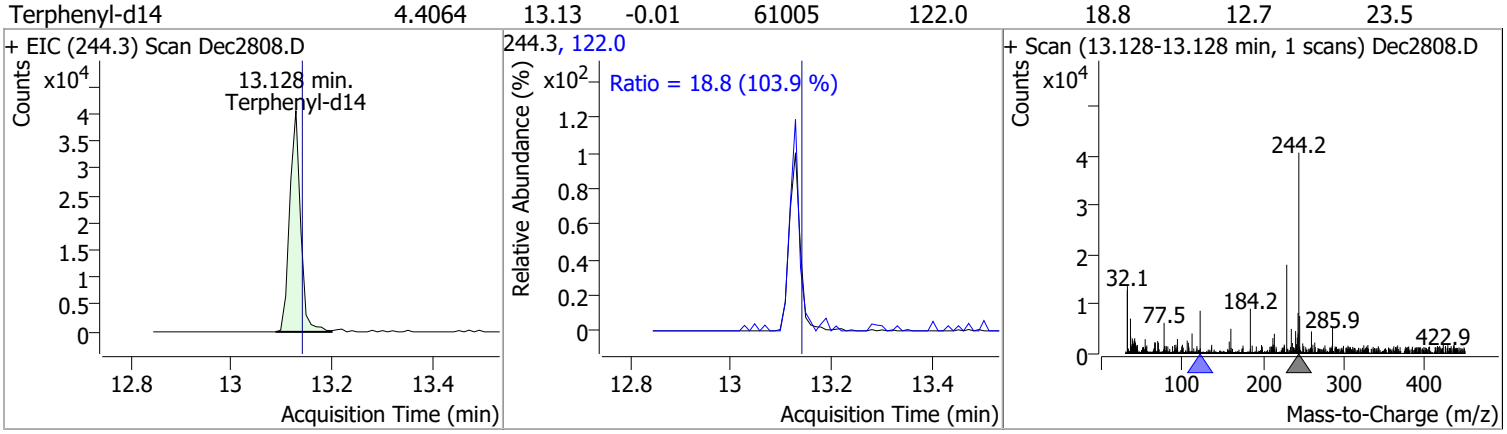
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	4.3049	12.57	-0.01	22905	183.0	8.2	8.1	15.0
					92.0	13.6	6.3	11.7



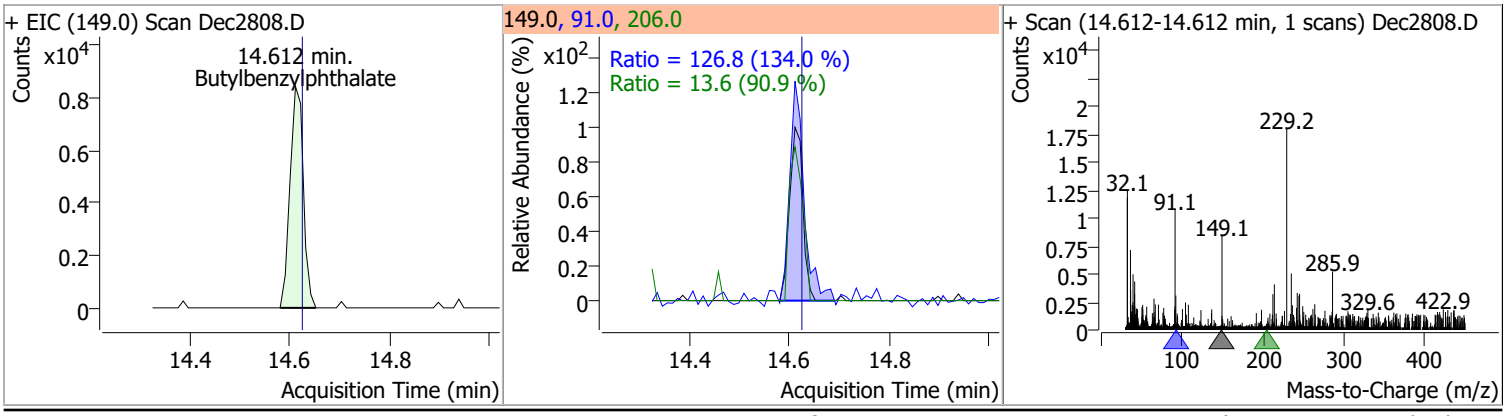
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	4.0918	12.62	0.00	101939	101.0	22.1	12.9	24.0



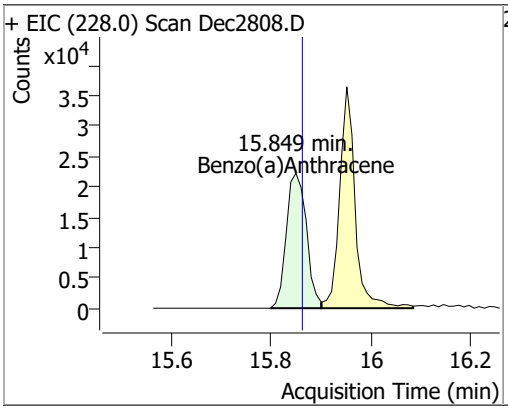
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	4.4064	13.13	-0.01	61005	122.0	18.8	12.7	23.5

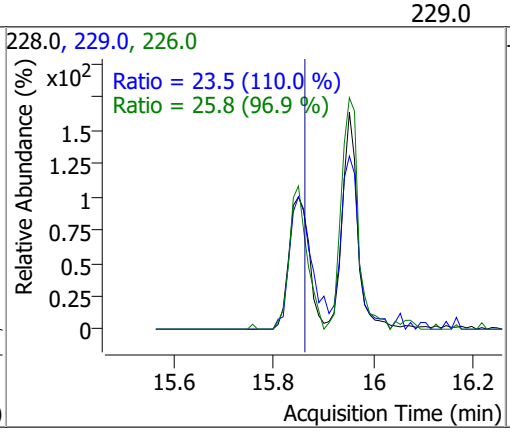


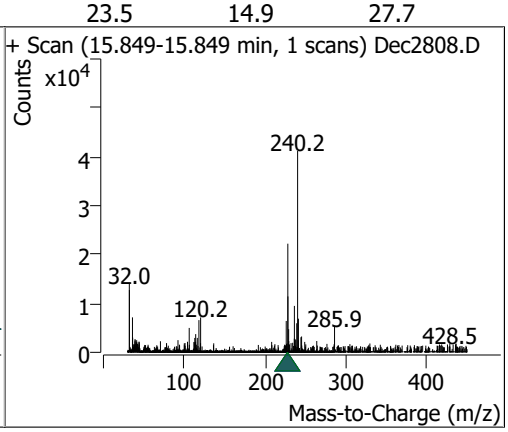
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	4.5689	14.61	-0.02	15598	91.0	126.8	66.2	123.0
					206.0	13.6	10.4	19.4



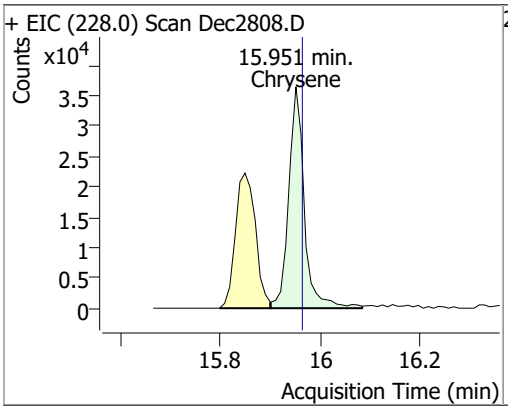
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	4.1699	15.85	-0.02	61944	226.0	25.8	18.7	34.7
					229.0	23.5	14.9	27.7

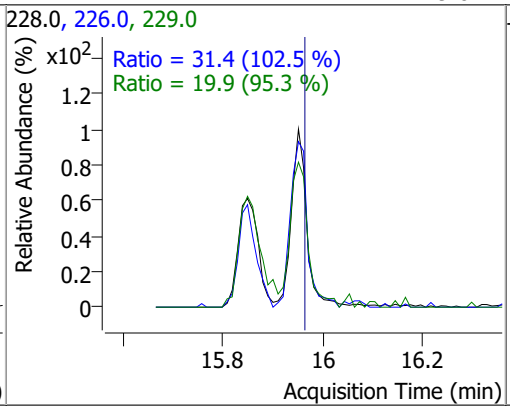


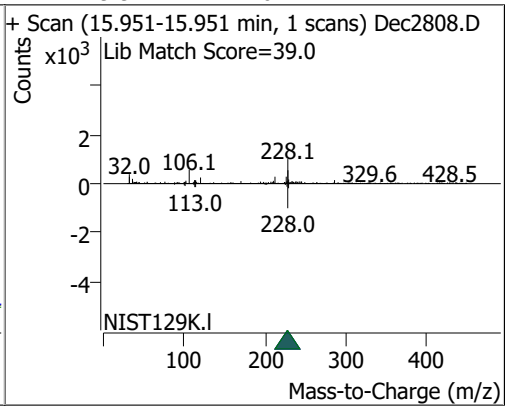




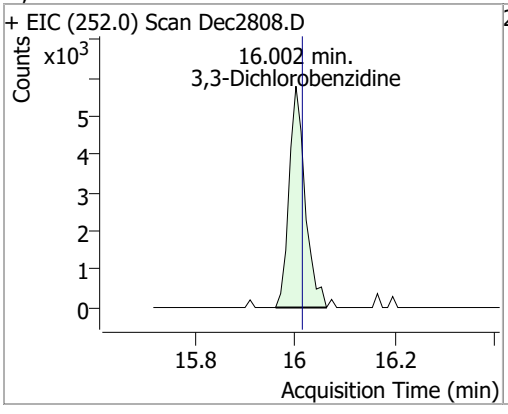
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	4.6527	15.95	-0.02	78947	226.0	31.4	21.4	39.8
					229.0	19.9	14.6	27.1

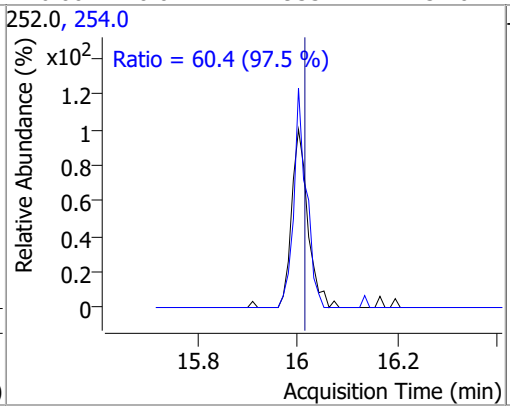


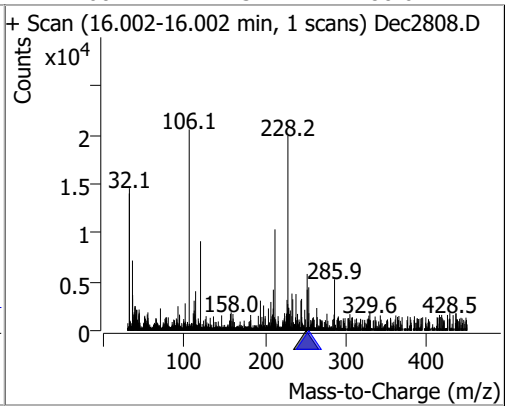




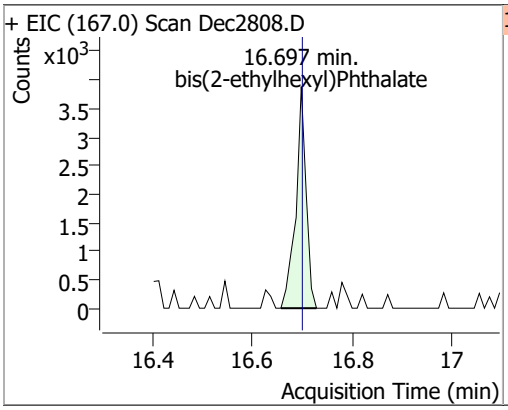
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	4.4795	16.00	-0.02	12933	254.0	60.4	43.4	80.6

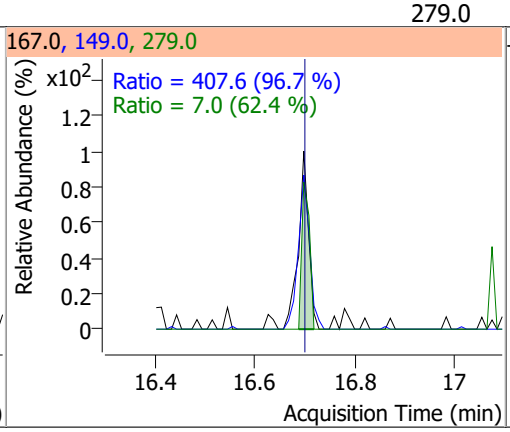


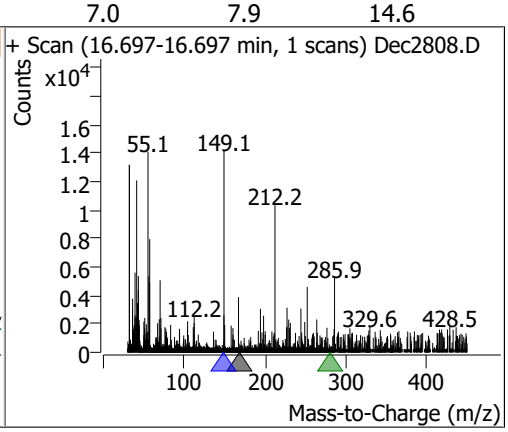




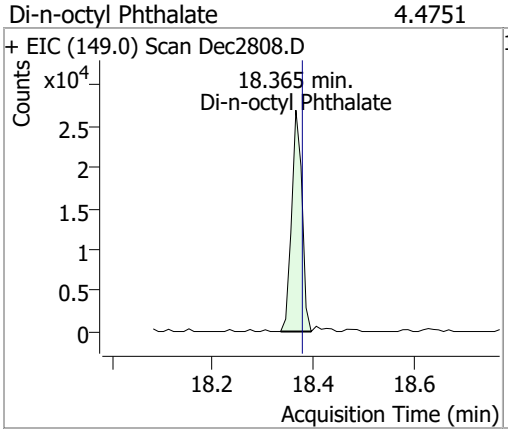
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	4.3751	16.70	-0.01	5581	149.0	407.6	295.1	548.1
					279.0	7.0	7.9	14.6

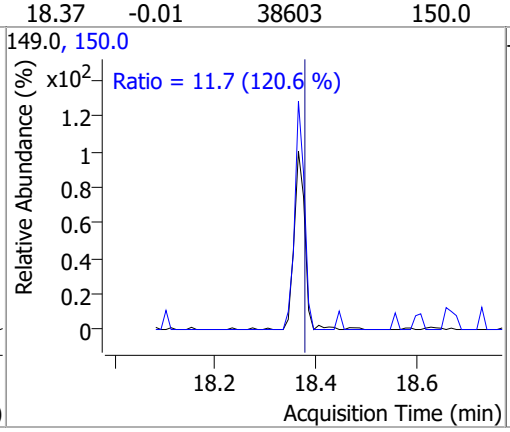


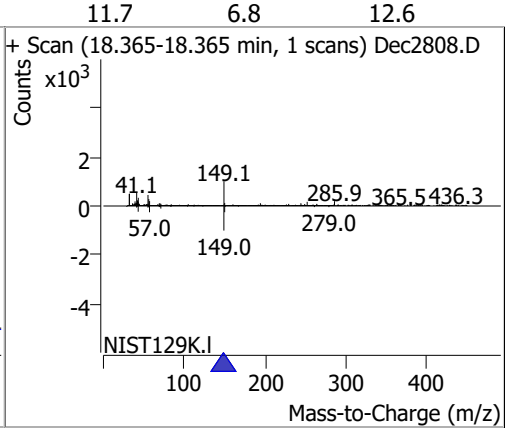




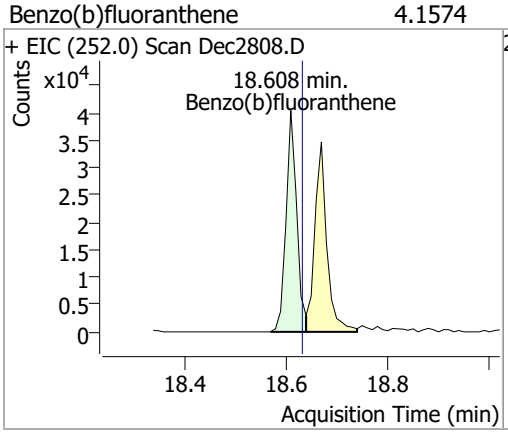
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	4.4751	18.37	-0.01	38603	150.0	11.7	6.8	12.6

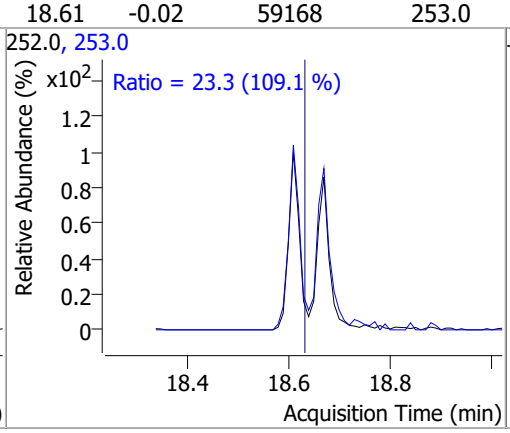


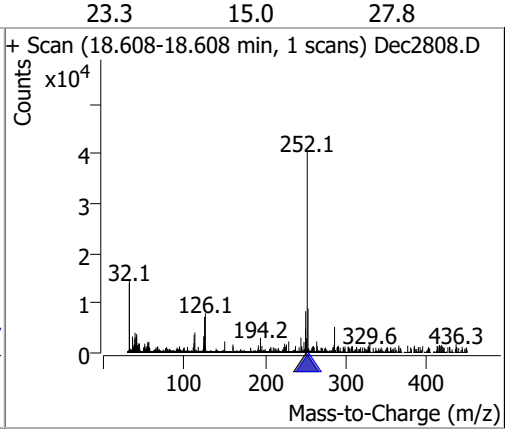




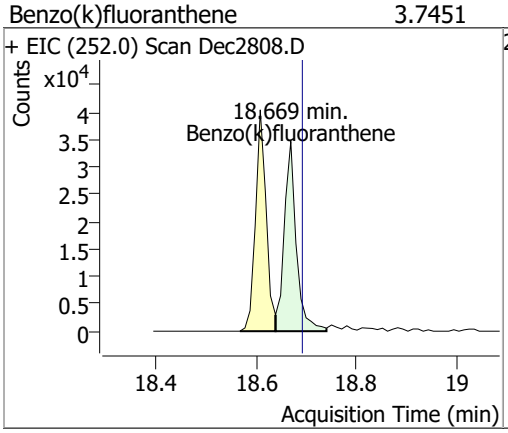
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	4.1574	18.61	-0.02	59168	253.0	23.3	15.0	27.8

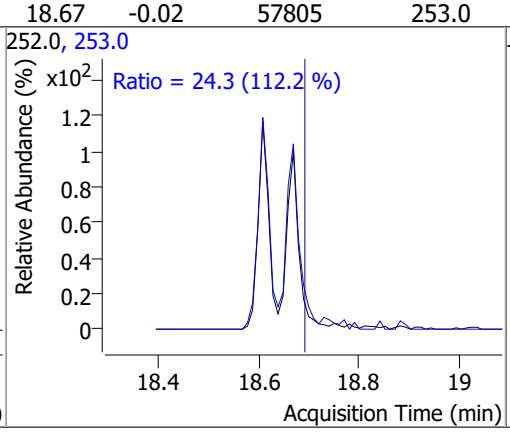


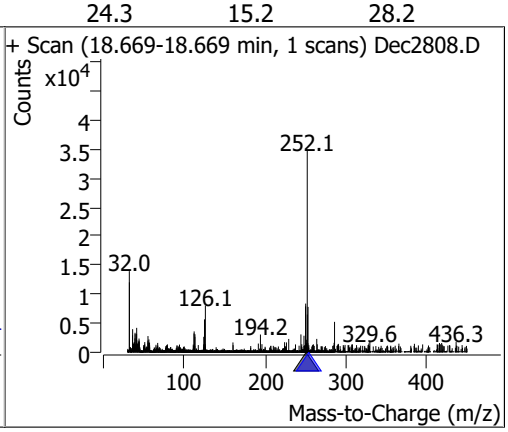




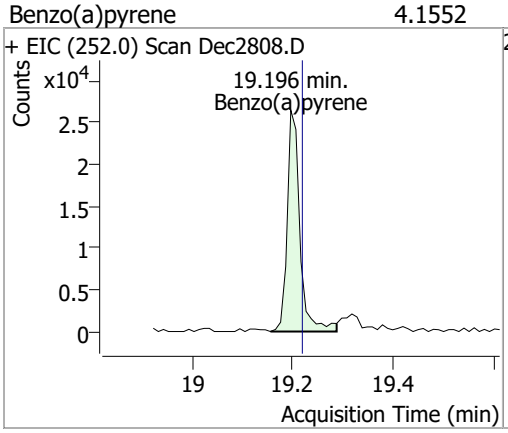
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	3.7451	18.67	-0.02	57805	253.0	24.3	15.2	28.2

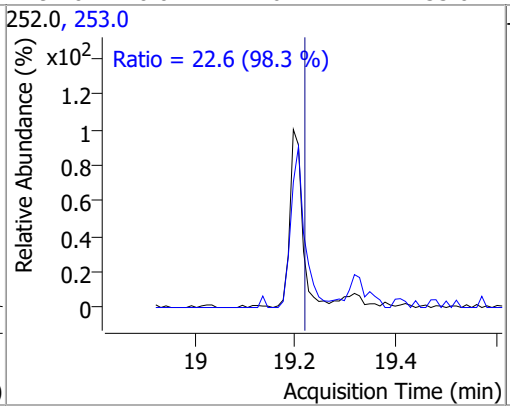


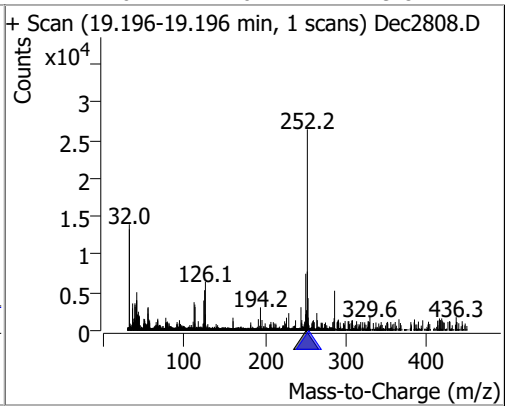




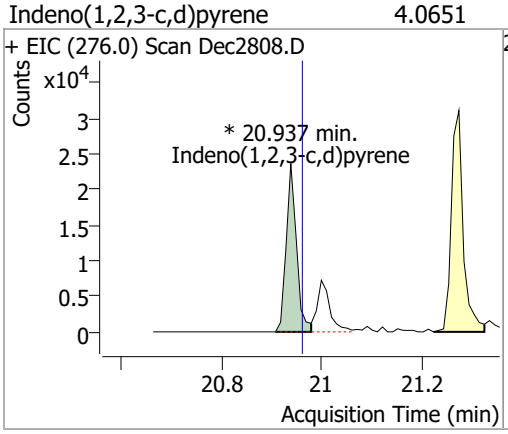
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	4.1552	19.20	-0.02	46172	253.0	22.6	16.1	29.8

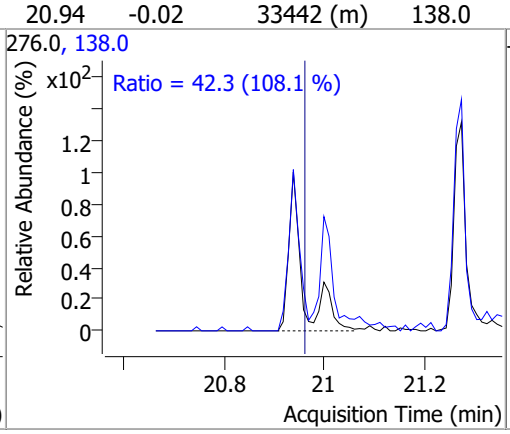


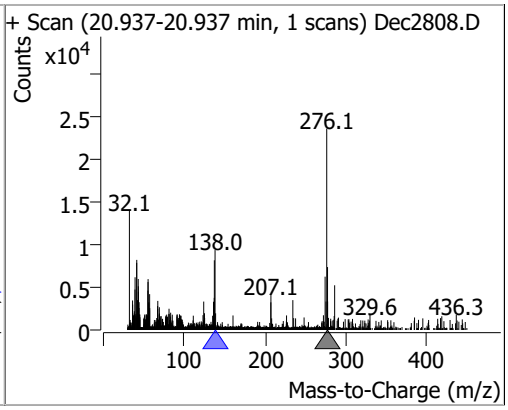




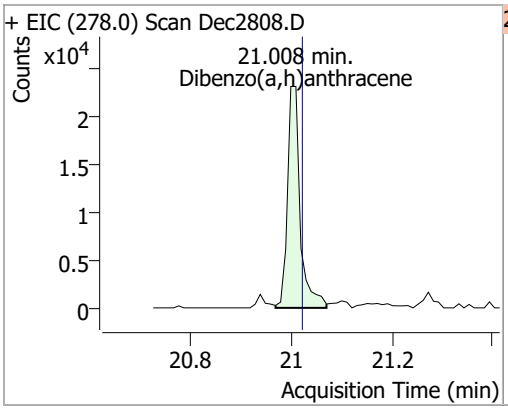
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	4.0651	20.94	-0.02	33442 (m)	138.0	42.3	27.4	50.8

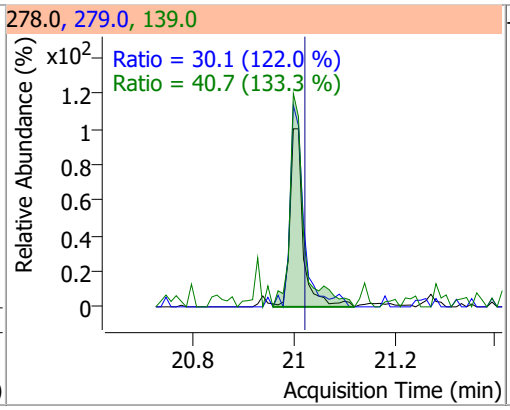


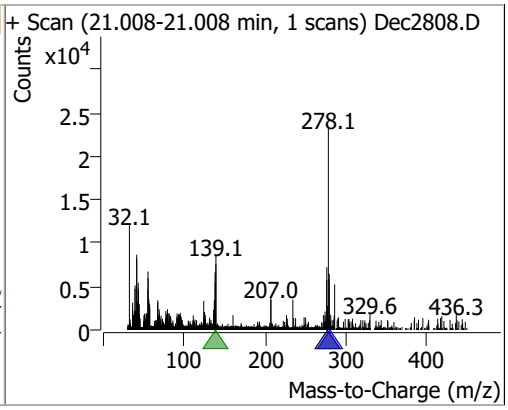




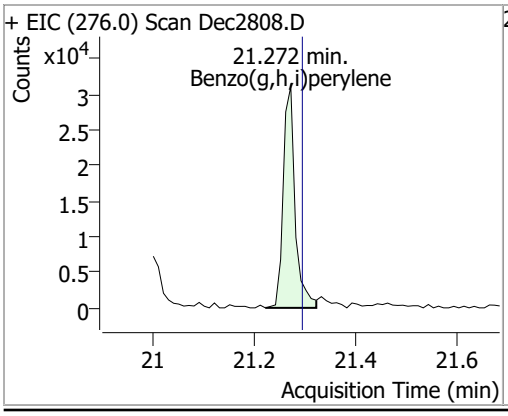
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	4.3642	21.01	-0.01	40671	139.0	40.7	21.4	39.7
					279.0	30.1	17.2	32.0

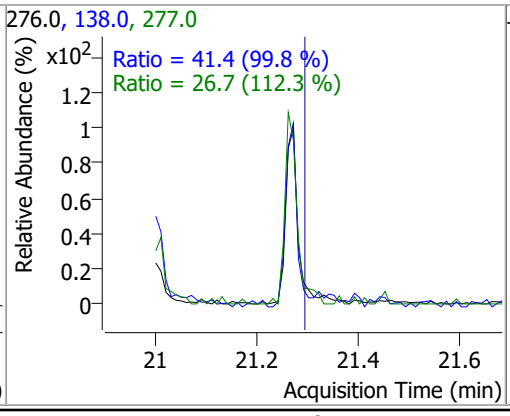


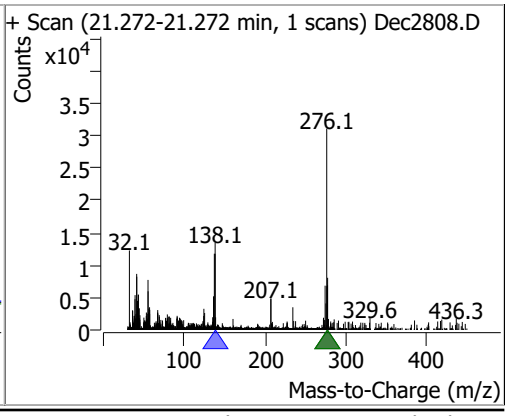




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	4.2389	21.27	-0.02	50982	138.0	41.4	29.0	53.9
					277.0	26.7	16.7	31.0



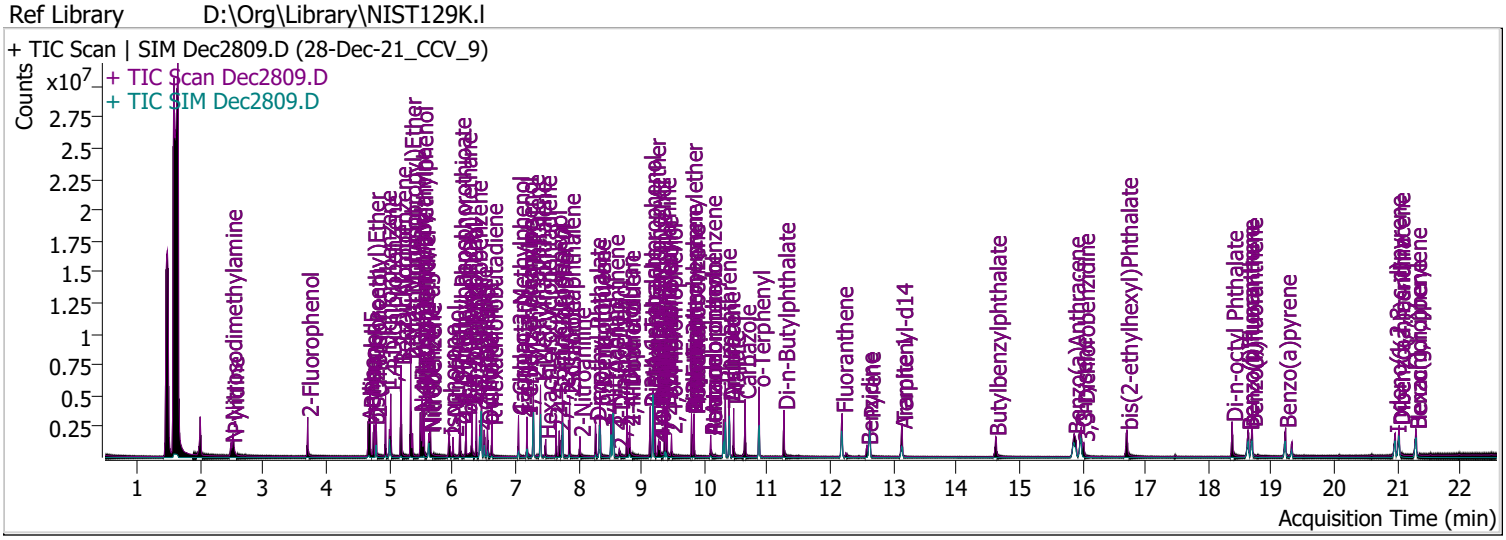




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec2809.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 6:12:18 PM
Sample Name	28-Dec-21_CCV_9	Instrument	Instrument #1
Vial	9	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



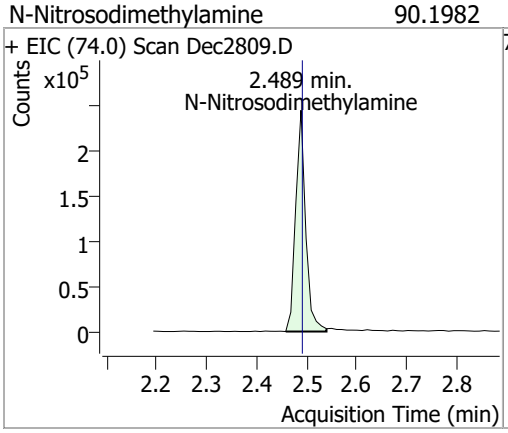
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.704	112.0	751580	89.6098	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 44.80%			
S Phenol-d5	4.685	99.0	1009053	83.7043	µg/L		0.000
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 41.85%			
S Nitrobenzene-d5	5.624	82.0	412776	69.1242	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 69.12%			
S 2-Fluorobiphenyl	7.749	172.0	1498238	73.0209	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 73.02%			
S 2,4,6-Tribromophenol	9.479	329.8	91228	89.4200	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 44.71%			
S Terphenyl-d14	13.139	244.3	1264052	78.2298	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 78.23%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.489	74.0	339107	90.1982	µg/L		100
T Pyridine	2.520	79.0	750095	79.8261	µg/L		99
T Aniline	4.664	93.0	810240	45.3533	µg/L	m	94
T Phenol	4.695	94.0	1097466	82.1541	µg/L	m	84
T bis(-2-Chloroethyl)Ether	4.756	63.0	835485	75.3748	µg/L		100
T 2-Chlorophenol	4.787	128.0	835205	86.2431	µg/L		99
T 1,3-Dichlorobenzene	4.940	146.0	1034928	80.6603	µg/L	m	100
T 1,4-Dichlorobenzene	5.022	146.0	987430	78.0348	µg/L	m	99
T 1,2-Dichlorobenzene	5.185	146.0	1008894	76.1226	µg/L	m	98
T Benzyl Alcohol	5.185	108.0	499754	80.0689	µg/L		99
T bis(2-chloroisopropyl)Ether	5.339	121.0	259287	64.4045	µg/L		100
T 2-Methylphenol	5.339	107.0	749528	76.9700	µg/L		98
T N-nitroso-Di-n-propylamine	5.492	70.0	565171	77.3557	µg/L		99
T 4Methylphenol/3Methylphenol	5.522	107.0	1009108	78.0235	µg/L	m	99
T Hexachloroethane	5.553	117.0	268496	78.0667	µg/L		96

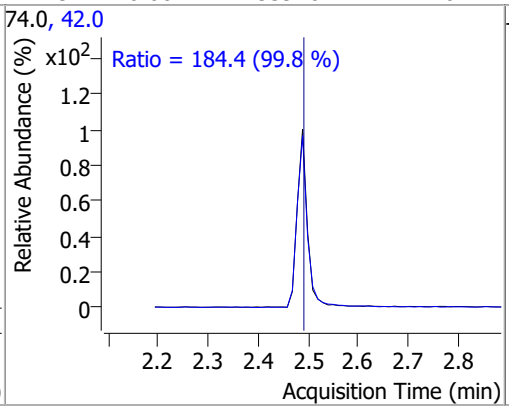
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.655	123.1	237524	77.4047	µg/L		94
T Isophorone	5.951	82.0	1036223	73.7628	µg/L		100
T 2-Nitrophenol	6.013	139.0	197298	82.9132	µg/L		94
T 2,4-Dimethylphenol	6.126	122.0	618506	76.4449	µg/L		97
T bis(-2-Chloroethoxy)Methane	6.218	93.0	826059	78.4775	µg/L		97
T Benzoic Acid	6.311	105.0	333579	77.5355	µg/L		98
T 2,4-Dichlorophenol	6.311	162.0	509756	80.6832	µg/L		92
T 1,2,4-Trichlorobenzene	6.383	180.0	660717	78.4201	µg/L		98
T Naphthalene	6.465	128.0	2261482	81.5704	µg/L		99
T 4-Chlorophenol	6.506	130.0	200133	85.6246	µg/L	m	96
T p-Chloroaniline	6.557	127.0	713003	70.4046	µg/L		95
T Hexachlorobutadiene	6.629	224.9	345289	79.8962	µg/L		96
T 4-Chloro-2-Methylphenol	7.050	107.0	503568	77.8317	µg/L	m	99
T 4-Chloro-3-Methylphenol	7.184	107.0	531201	82.6183	µg/L	m	99
T 2-Methylnaphthalene	7.287	141.0	1287207	81.6291	µg/L		96
T 1-Methylnaphthalene	7.399	141.0	1209904	76.8591	µg/L	m	99
T Hexachlorocyclopentadiene	7.482	236.9	167464	76.7555	µg/L		97
T 2,4,6-Trichlorophenol	7.646	196.0	324710	86.3208	µg/L		98
T 2,4,5-Trichlorophenol	7.697	196.0	354943	82.5489	µg/L		100
T 2-Chloronaphthalene	7.862	162.0	1360805	81.8878	µg/L		99
T 2-Nitroaniline	8.026	65.0	227370	85.8899	µg/L		95
T Dimethyl Phthalate	8.272	163.0	1315239	86.6656	µg/L		99
T 2,6-Dinitrotoluene	8.333	165.0	147862	85.6996	µg/L		100
T Acenaphthylene	8.343	152.1	2008469	77.5866	µg/L		99
T 3-Nitroaniline	8.528	138.0	155794	76.9214	µg/L		95
T Acenaphthene	8.558	154.0	1288898	86.4976	µg/L		99
T 2,4-Dinitrophenol	8.650	184.0	75967	82.3084	µg/L		93
T Dibenzofuran	8.773	168.0	1986047	82.7020	µg/L		98
T 4-Nitrophenol	8.814	109.0	222710	89.0146	µg/L		99
T 2,4-Dinitrotoluene	8.814	165.0	193566	85.7807	µg/L		95
T Diethylphthalate	9.141	149.0	1491733	91.5297	µg/L		99
T Fluorene	9.182	166.0	1453127	75.6214	µg/L		96
T 4-Chlorophenyl-phenylether	9.213	204.0	626269	78.1221	µg/L		99
T 4-Nitroaniline	9.274	138.0	179038	85.9408	µg/L		97
T 4,6-Dinitro-2-methylphenol	9.295	198.0	96551	80.8910	µg/L		99
T N-nitrosodiphenylamine	9.377	169.0	1077388	91.6099	µg/L		98
T Azobenzene	9.407	77.0	1355208	84.8010	µg/L		98
T 4-Bromophenyl-phenylether	9.796	248.0	330785	76.4415	µg/L		98
T Hexachlorobenzene	9.837	283.9	315362	77.9527	µg/L		99
T Pentachlorophenol	10.100	265.9	144134	88.7247	µg/L		96
T Phenanthrene	10.333	178.0	2061064	82.1765	µg/L	m	98
T Anthracene	10.394	178.0	1951879	79.9937	µg/L	m	99
T Triallate	10.465	86.0	443593	87.0192	µg/L		99
T Carbazole	10.647	167.0	1968441	80.1656	µg/L		99
T o-Terphenyl	10.870	230.0	1010462	82.3675	µg/L		98
T Di-n-Butylphthalate	11.265	149.0	1988685	89.4905	µg/L		100
T Fluoranthene	12.187	202.0	2009342	80.1432	µg/L		98
T Benzidine	12.582	184.0	579384	66.8679	µg/L		98
T Pyrene	12.622	202.0	2173505	80.4674	µg/L		98
T Butylbenzylphthalate	14.623	149.0	583201	87.0502	µg/L		99
T Benzo(a)Anthracene	15.870	228.0	1580181	86.2932	µg/L		99
T Chrysene	15.982	228.0	1696332	81.1009	µg/L		99
T 3,3-Dichlorobenzidine	16.023	252.0	409690	74.8033	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.708	167.0	197695	88.0812	µg/L		95
T Di-n-octyl Phthalate	18.376	149.0	1409700	83.9922	µg/L		100

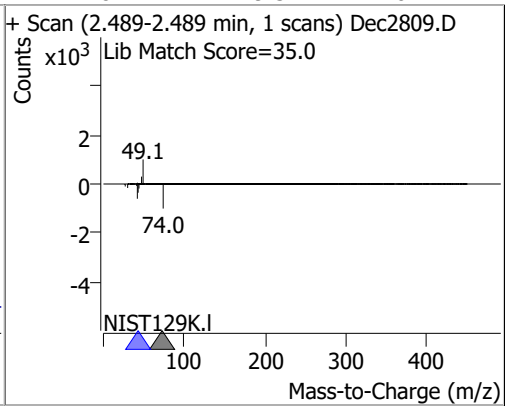
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.629	252.0	1493136	82.4568	µg/L	100
T Benzo(k)fluoranthene	18.690	252.0	1527054	77.7564	µg/L	100
T Benzo(a)pyrene	19.226	252.0	1329307	78.9769	µg/L	98
T Indeno(1,2,3-c,d)pyrene	20.968	276.0	1034213	79.9996	µg/L	100
T Dibenzo(a,h)anthracene	21.029	278.0	1189036	82.3326	µg/L	99
T Benzo(g,h,i)perylene	21.292	276.0	1311371	81.8033	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

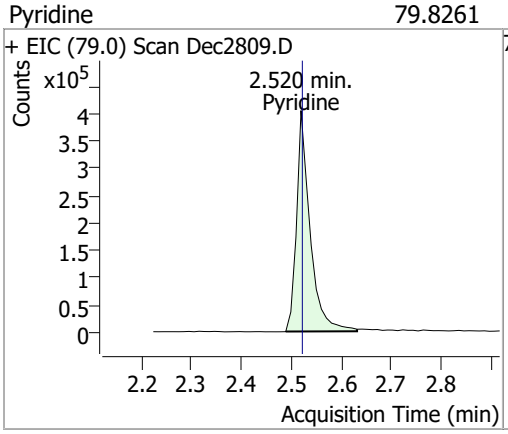
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	90.1982	2.49	0.00	339107	42.0	184.4	129.3	240.2

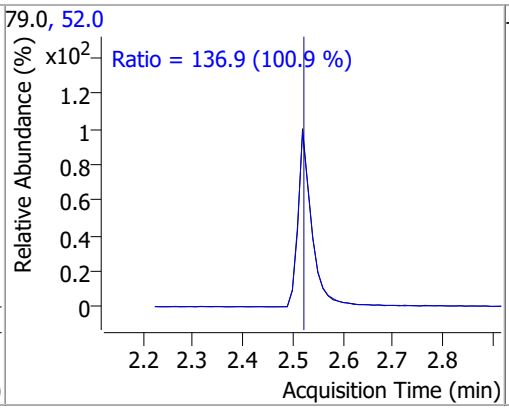


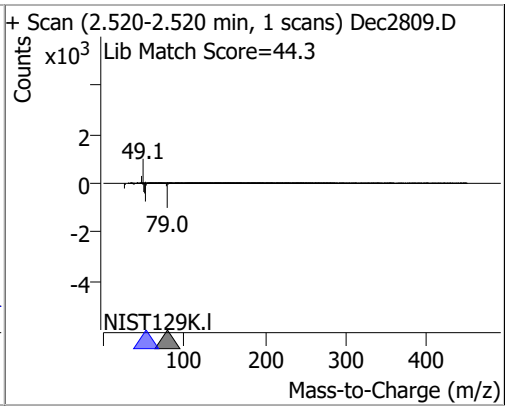




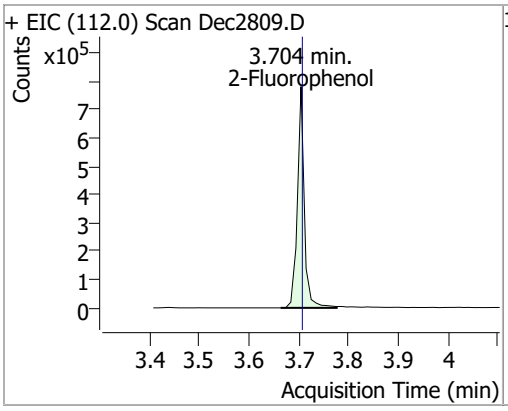
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	79.8261	2.52	0.00	750095	52.0	136.9	95.0	176.5

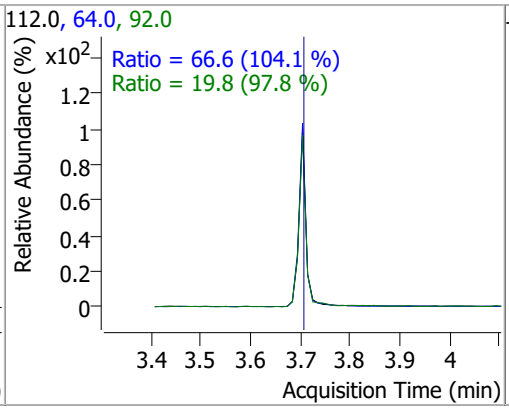


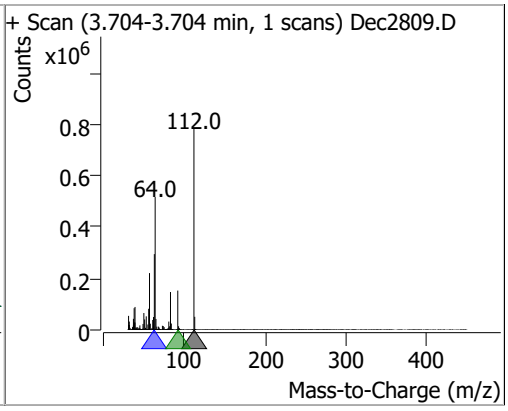




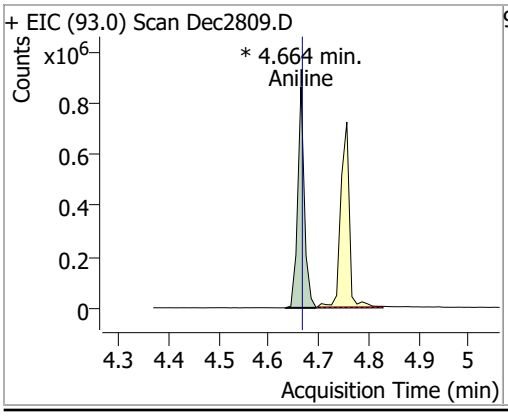
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	89.6098	3.70	0.00	751580	64.0	66.6	44.8	83.2
					92.0	19.8	14.2	26.4

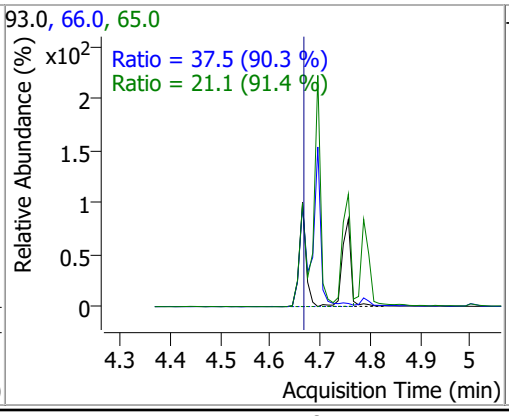


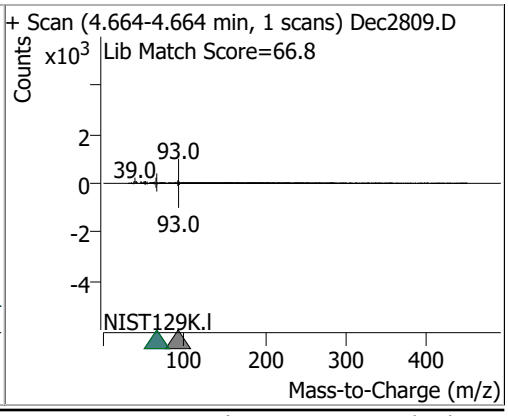




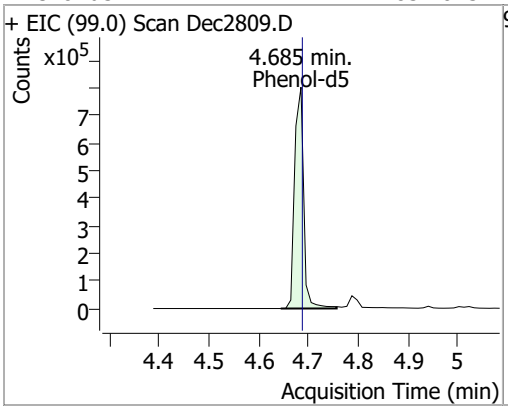
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	45.3533	4.66	0.00	810240 (m)	66.0	37.5	29.1	54.1
					65.0	21.1	16.2	30.0

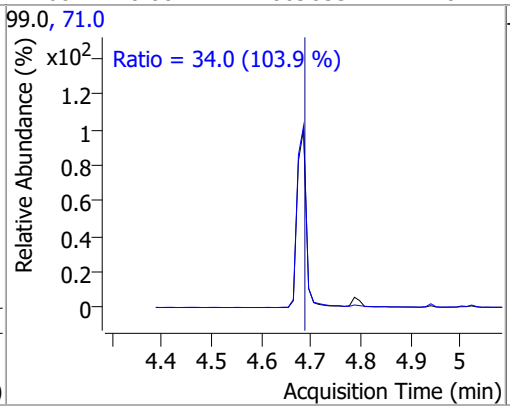


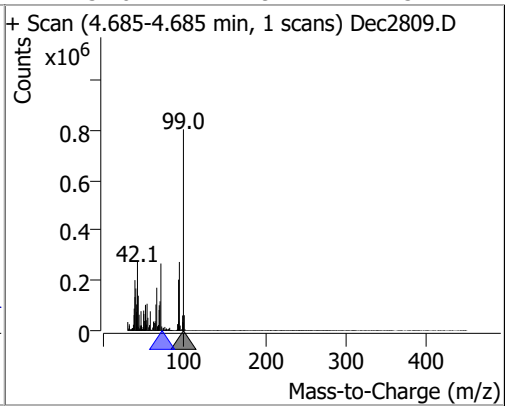




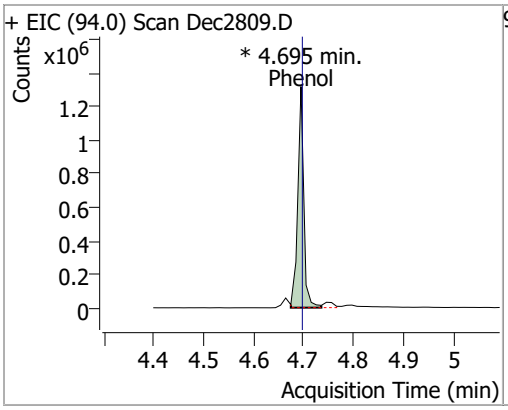
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	83.7043	4.68	0.00	1009053	71.0	34.0	22.9	42.5

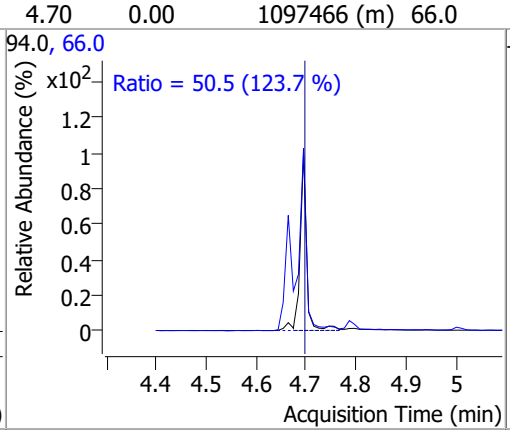


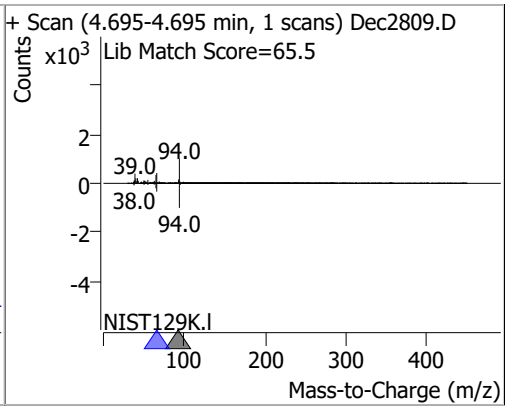




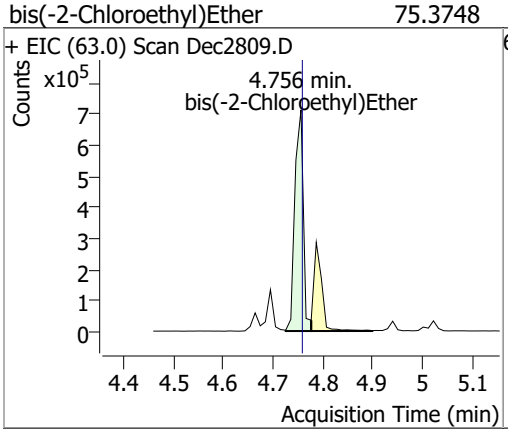
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	82.1541	4.70	0.00	1097466 (m)	66.0	50.5	28.6	53.1

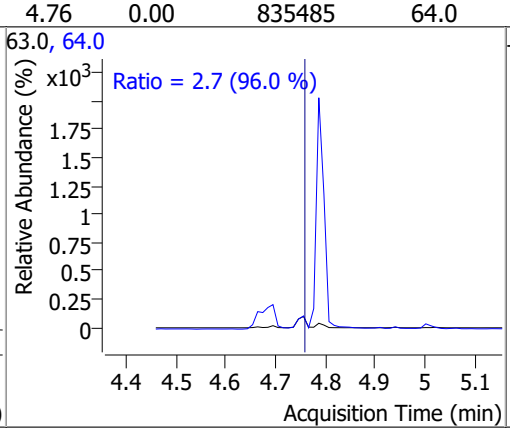


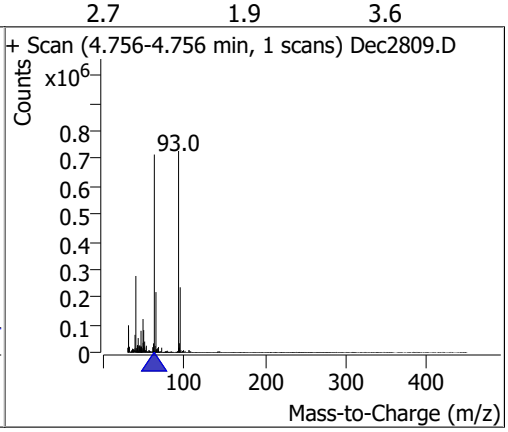




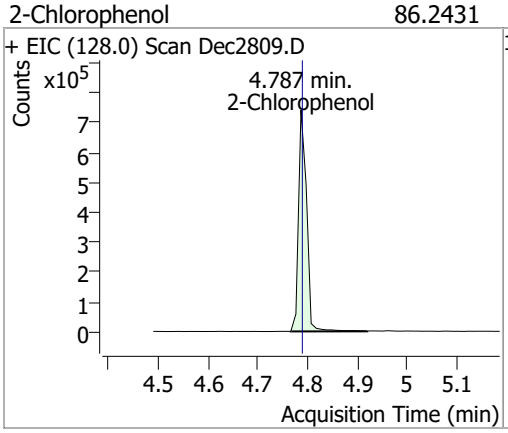
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	75.3748	4.76	0.00	835485	64.0	2.7	1.9	3.6

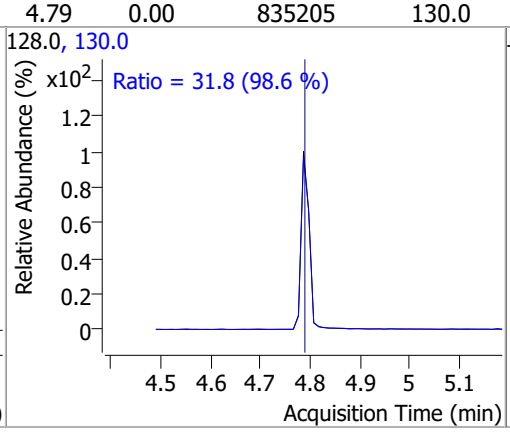


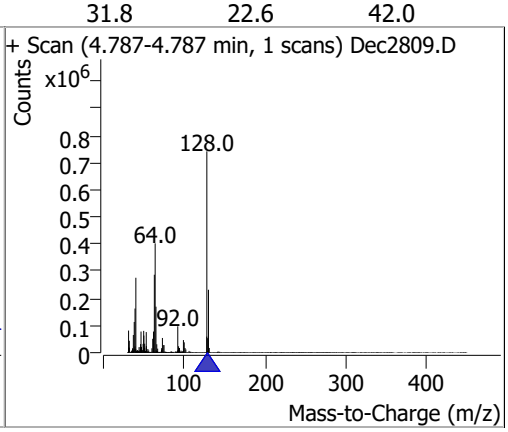




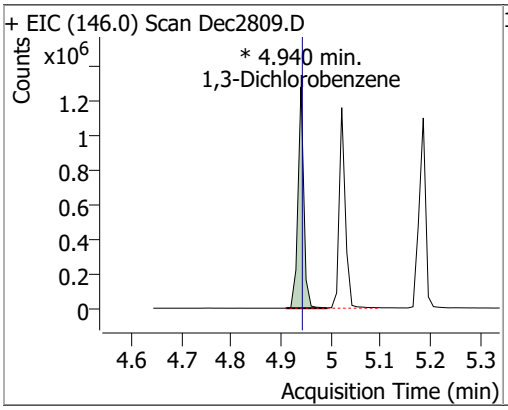
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	86.2431	4.79	0.00	835205	130.0	31.8	22.6	42.0

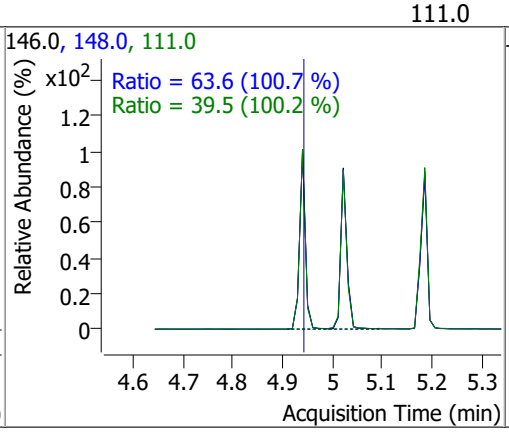


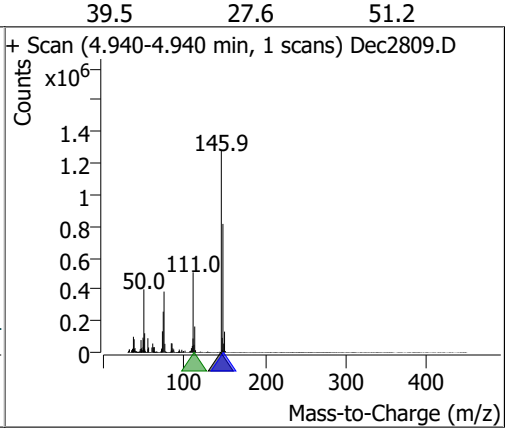




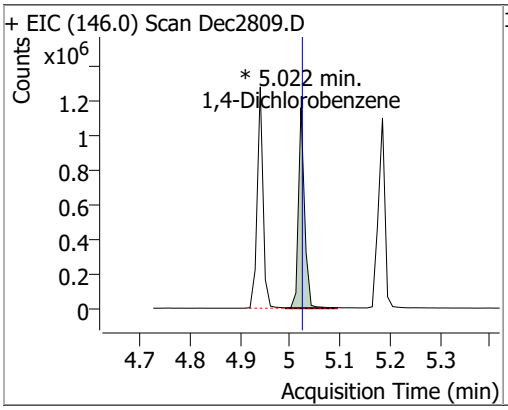
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	80.6603	4.94	0.00	1034928 (m)	148.0	63.6	44.2	82.2
					111.0	39.5	27.6	51.2

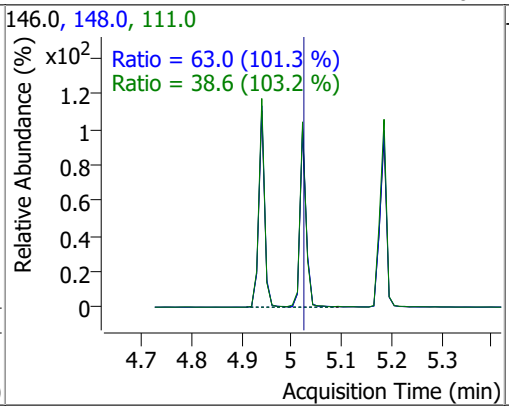


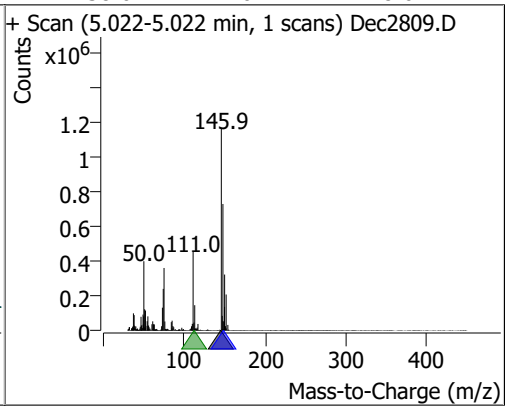




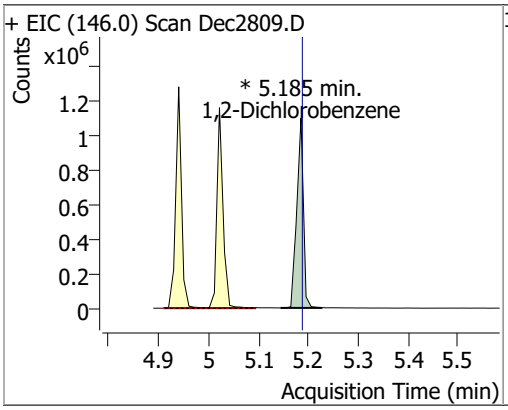
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	78.0348	5.02	0.00	987430 (m)	148.0	63.0	43.6	80.9
					111.0	38.6	26.2	48.6

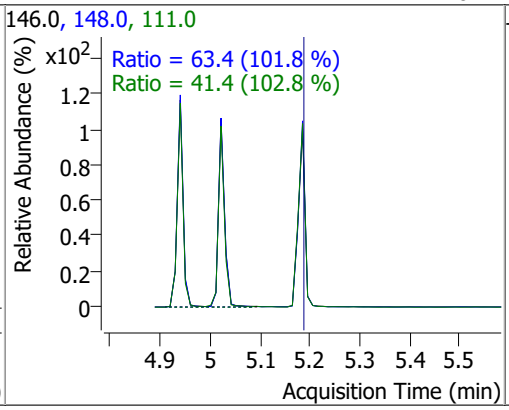


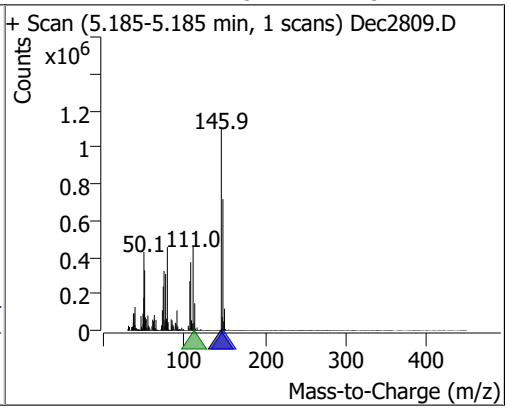




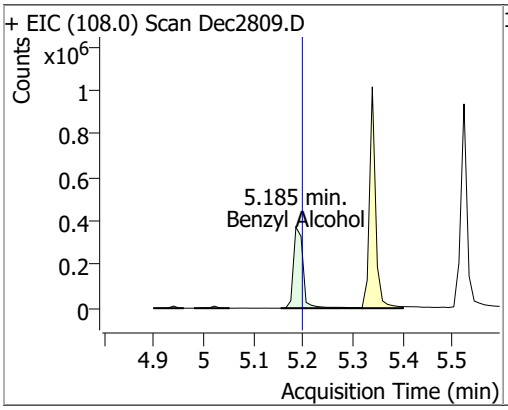
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	76.1226	5.19	0.00	1008894 (m)	148.0	63.4	43.6	80.9
					111.0	41.4	28.2	52.4

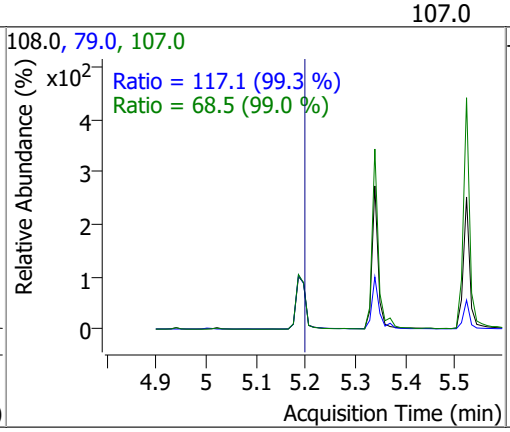


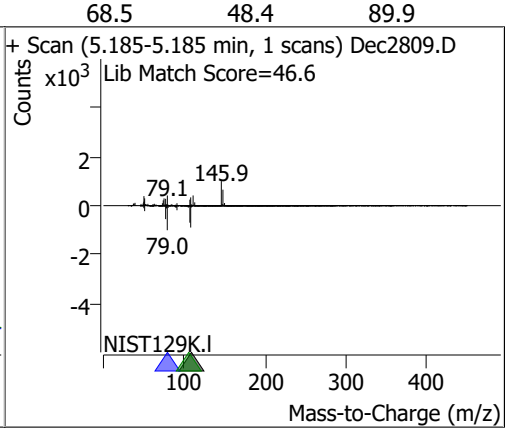




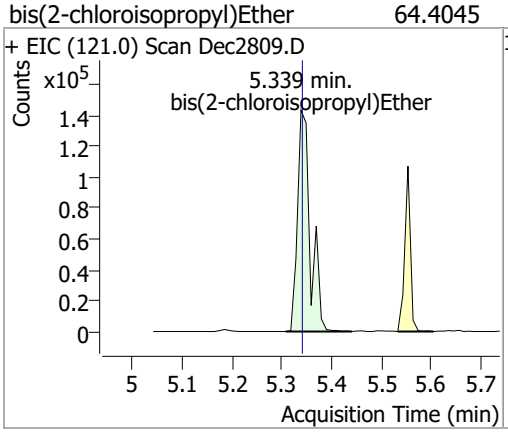
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	80.0689	5.19	-0.01	499754	79.0	117.1	82.5	153.3
					107.0	68.5	48.4	89.9

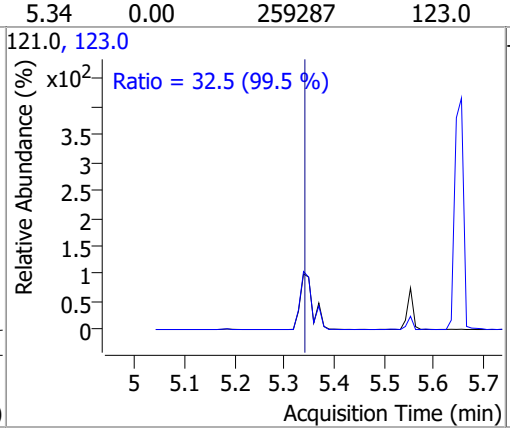


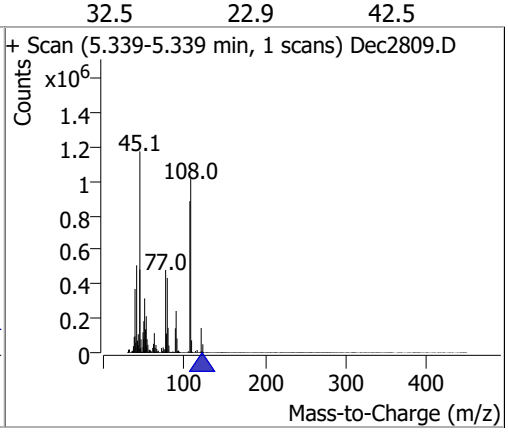




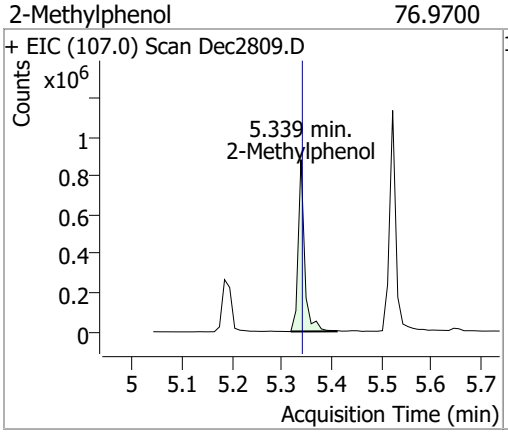
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	64.4045	5.34	0.00	259287	123.0	32.5	22.9	42.5

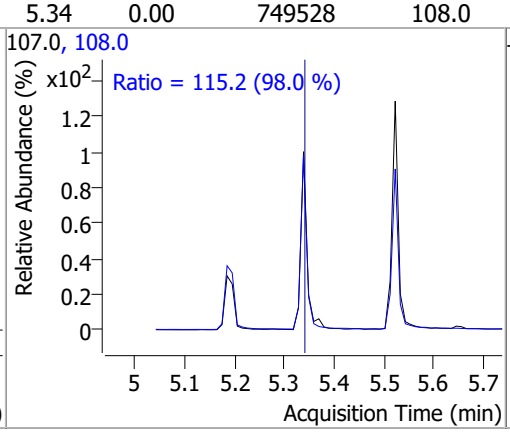


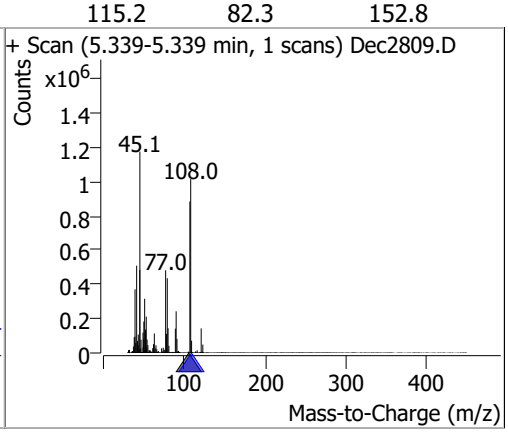




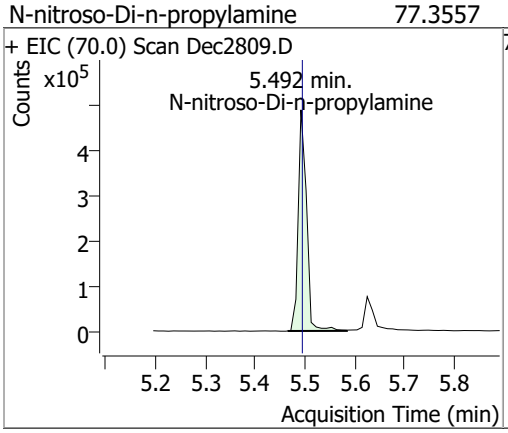
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	76.9700	5.34	0.00	749528	108.0	115.2	82.3	152.8

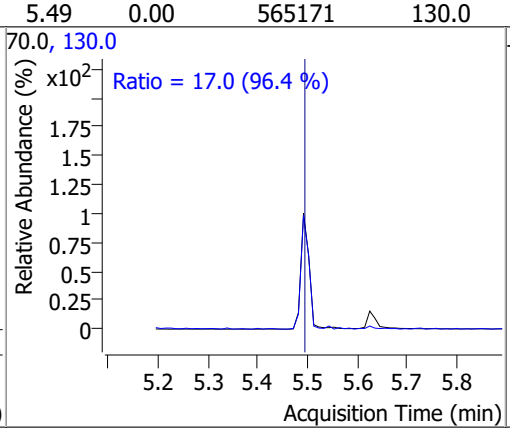


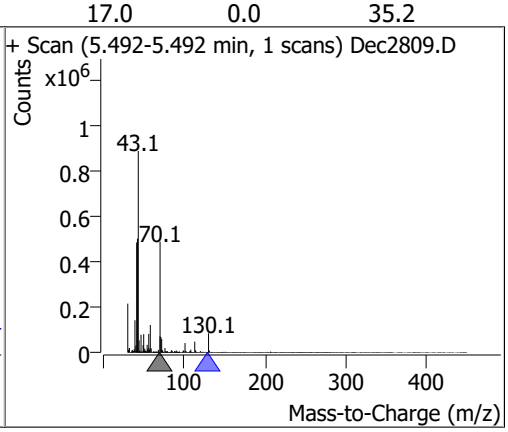




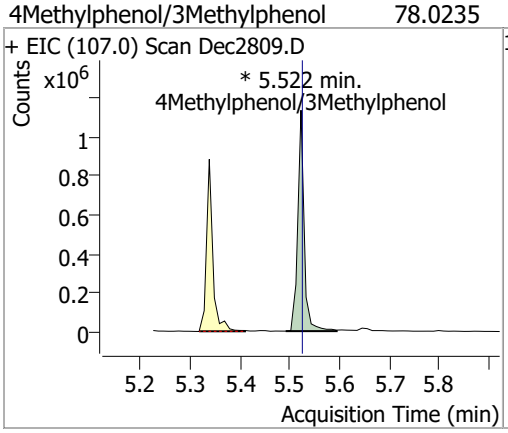
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	77.3557	5.49	0.00	565171	130.0	17.0	0.0	35.2

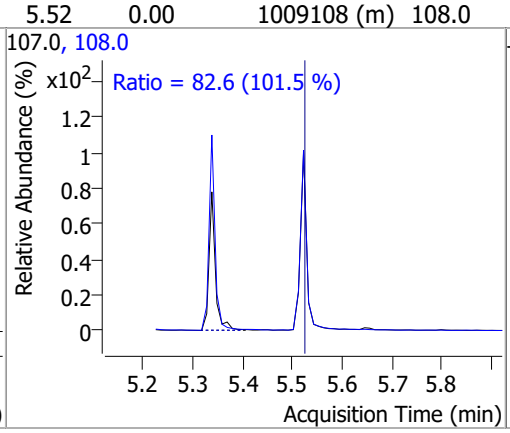


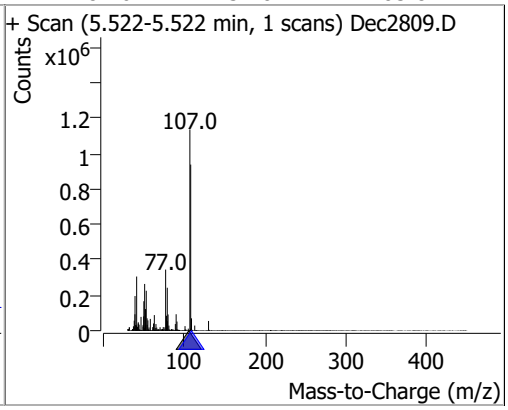




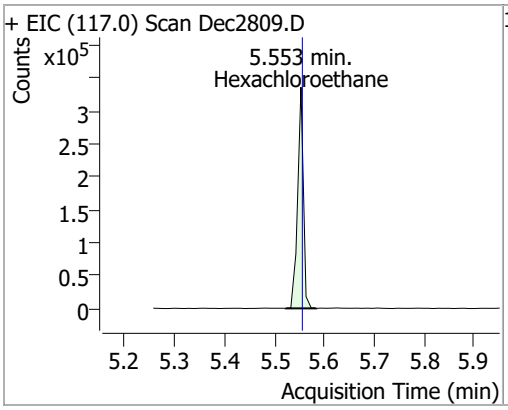
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	78.0235	5.52	0.00	1009108 (m)	108.0	82.6	57.0	105.8

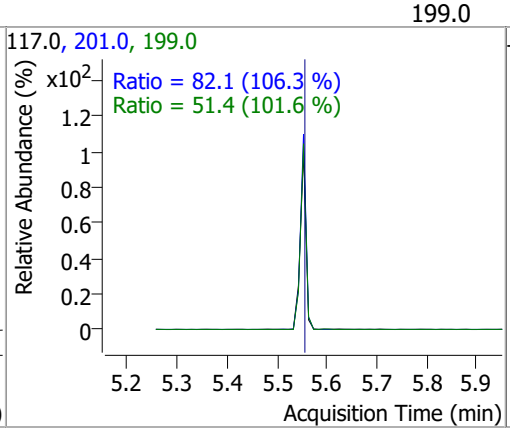


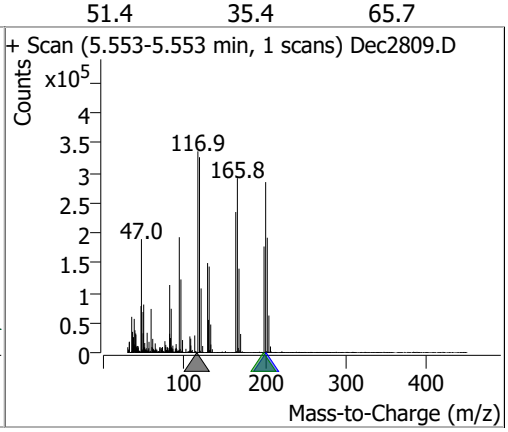




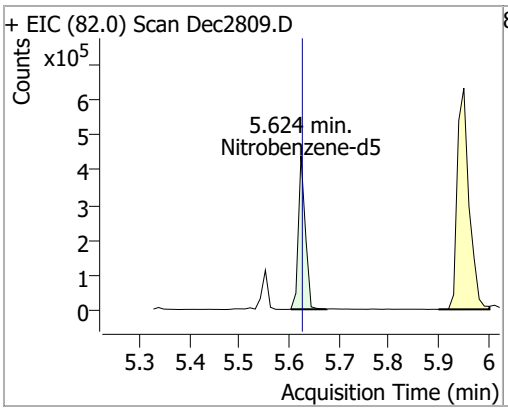
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	78.0667	5.55	0.00	268496	201.0	82.1	54.1	100.4
					199.0	51.4	35.4	65.7

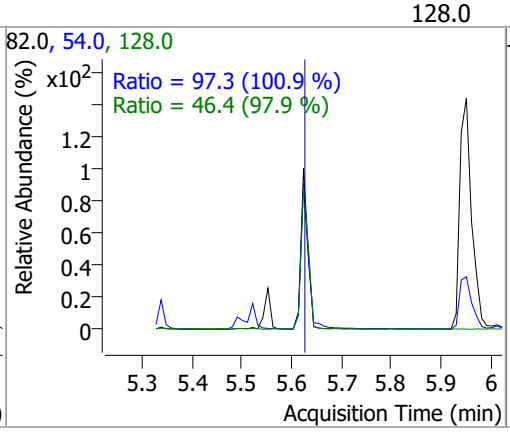


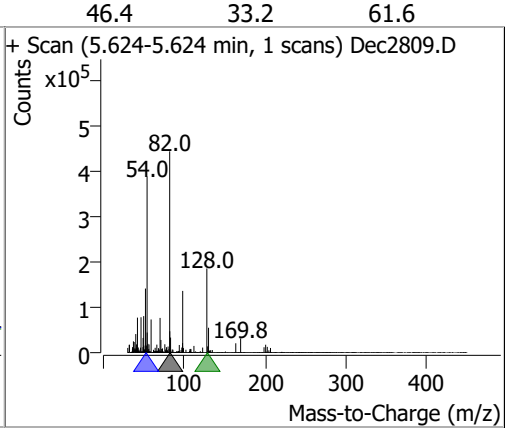




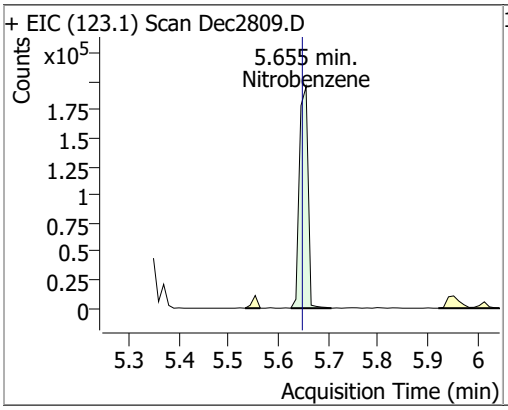
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	69.1242	5.62	0.00	412776	54.0	97.3	67.5	125.4
					128.0	46.4	33.2	61.6

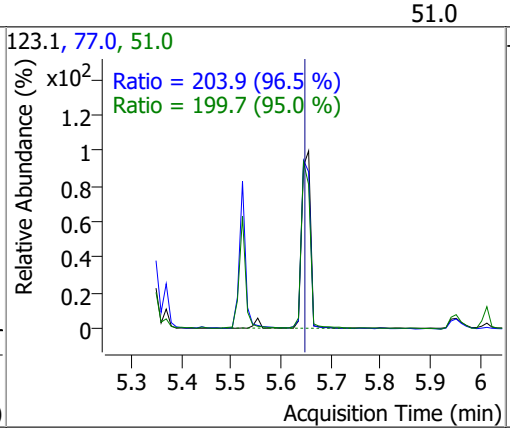


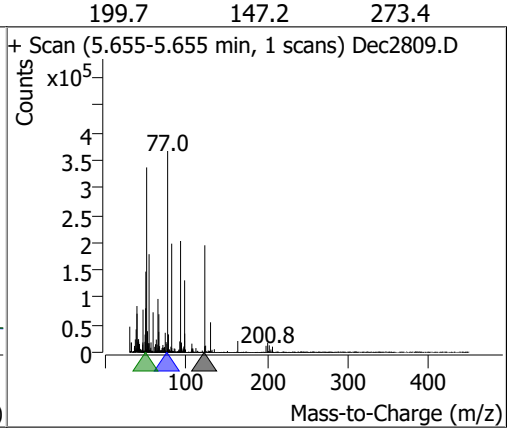




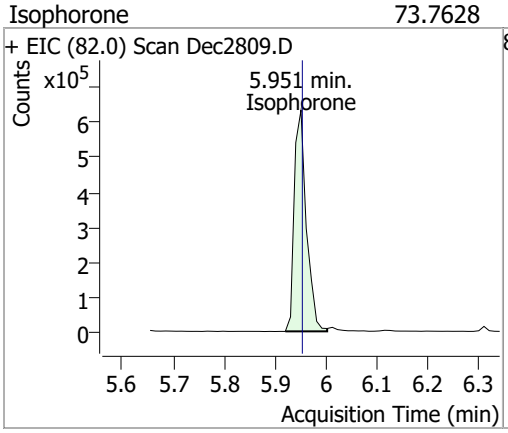
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	77.4047	5.66	0.01	237524	77.0	203.9	148.0	274.8
					51.0	199.7	147.2	273.4

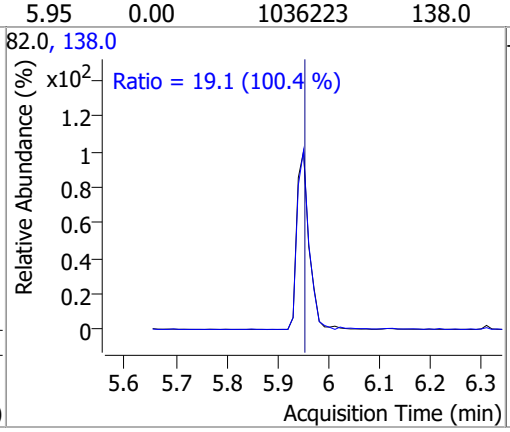


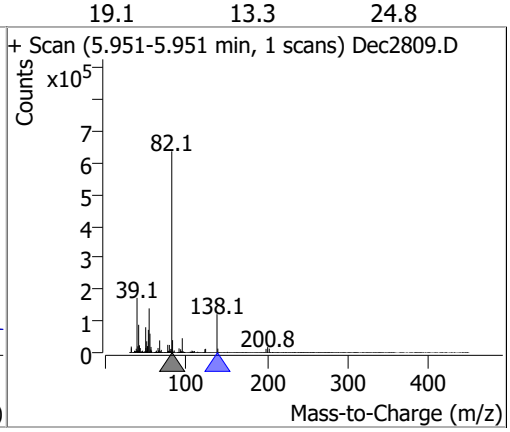




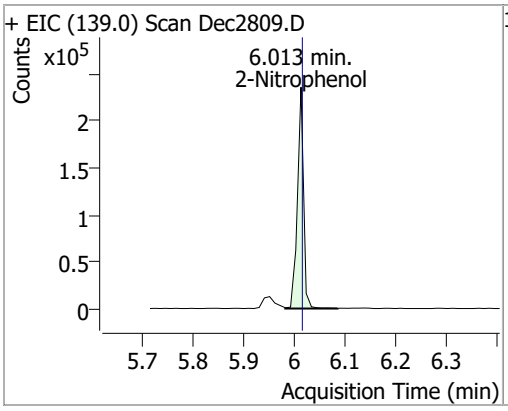
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	73.7628	5.95	0.00	1036223	138.0	19.1	13.3	24.8

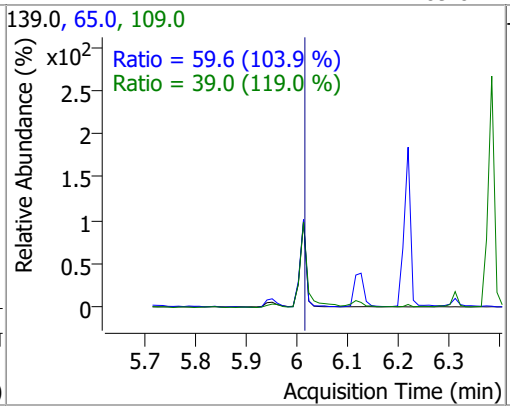


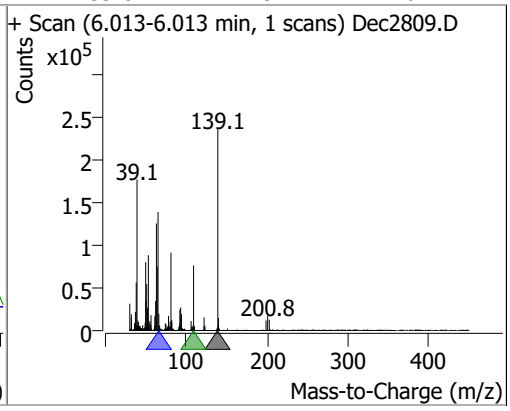




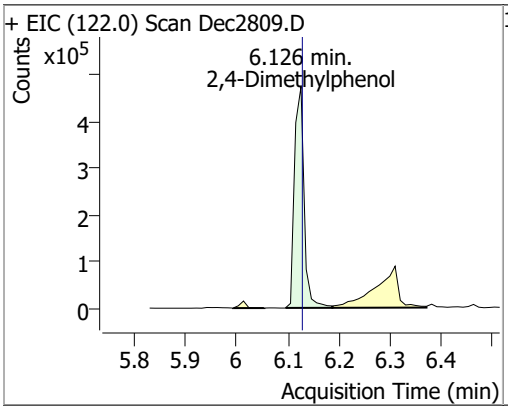
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	82.9132	6.01	0.00	197298	65.0	59.6	40.2	74.6
					109.0	39.0	22.9	42.6

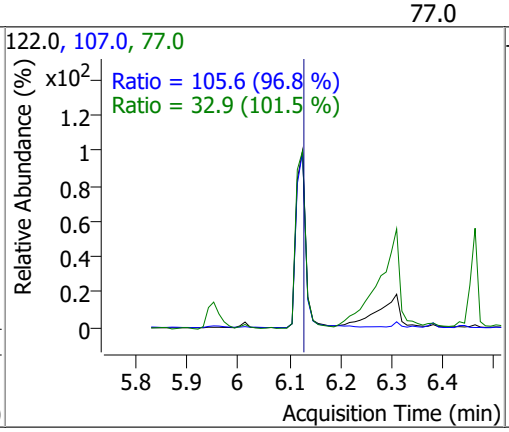


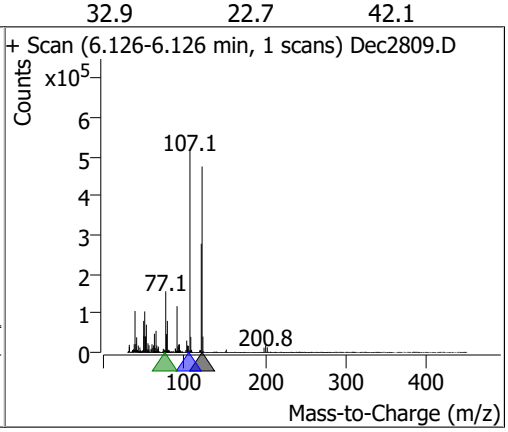




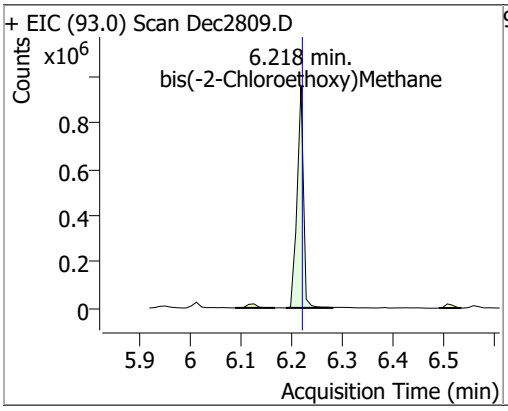
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	76.4449	6.13	0.00	618506	107.0	105.6	76.4	141.8
					77.0	32.9	22.7	42.1

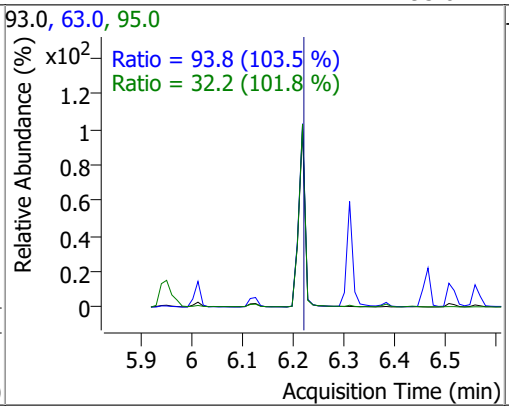


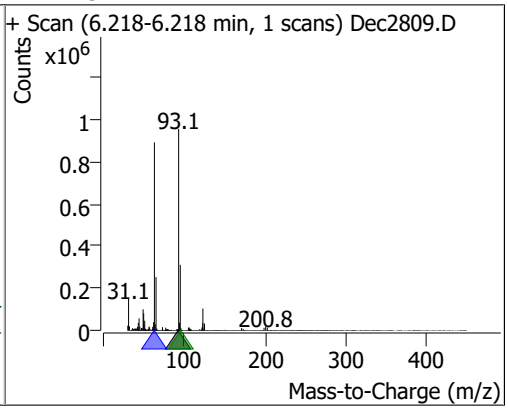




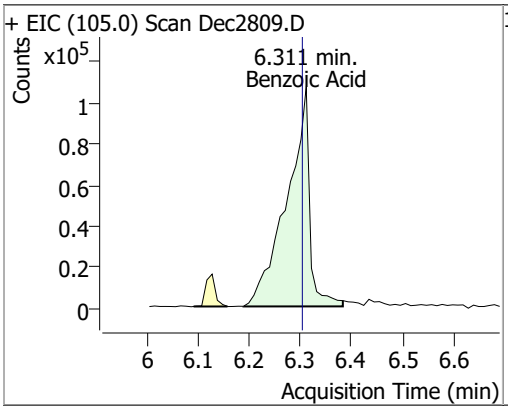
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	78.4775	6.22	0.00	826059	63.0	93.8	63.5	117.9
					95.0	32.2	22.2	41.1

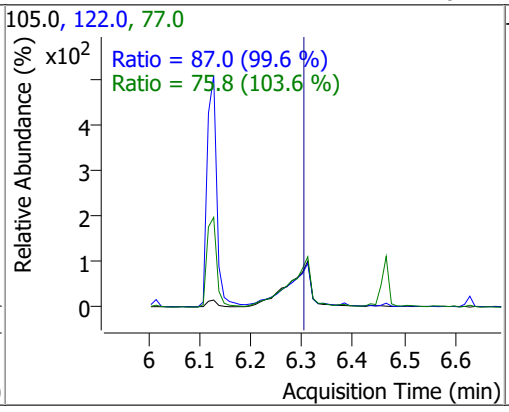


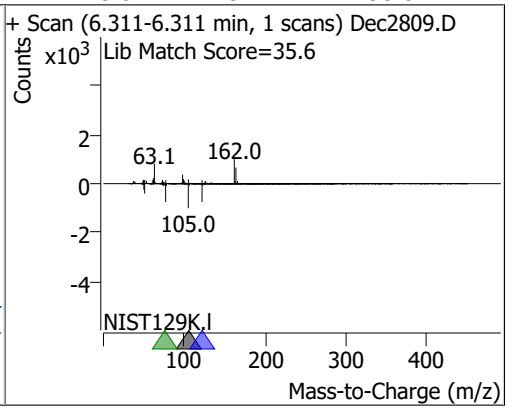




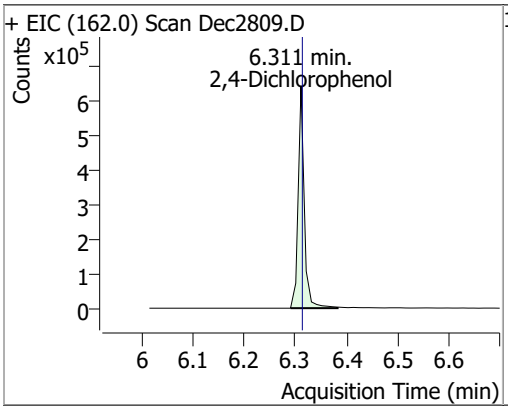
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	77.5355	6.31	0.01	333579	122.0	87.0	61.1	113.6
					77.0	75.8	51.2	95.0

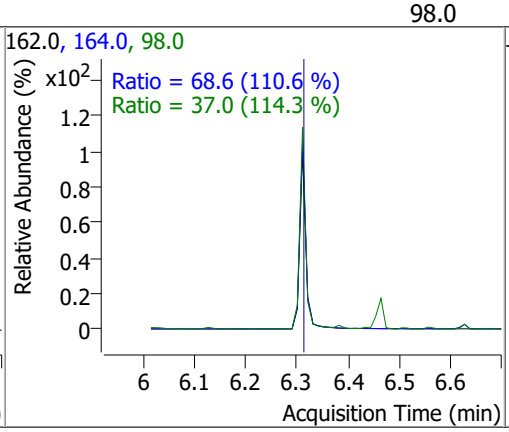


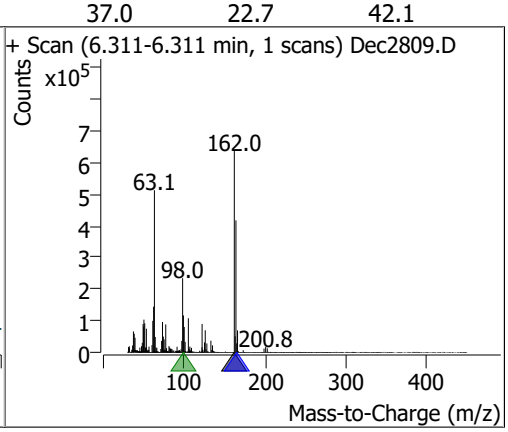




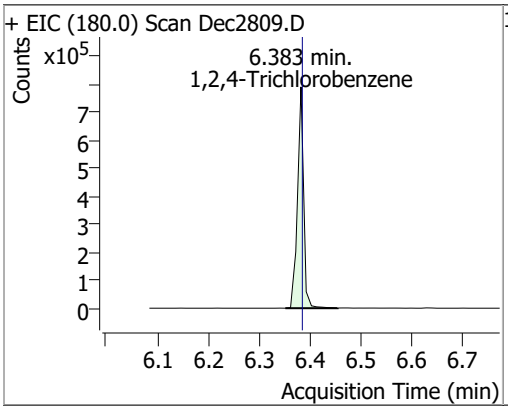
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	80.6832	6.31	0.00	509756	164.0	68.6	43.4	80.5
					98.0	37.0	22.7	42.1

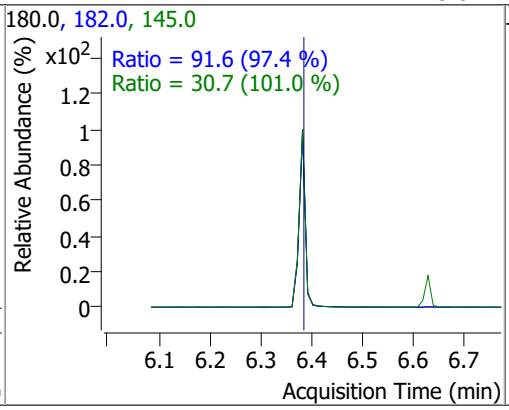


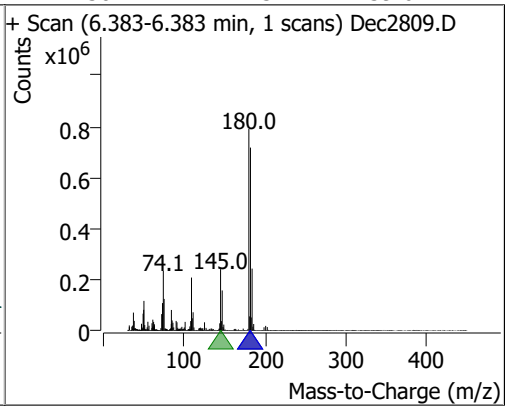




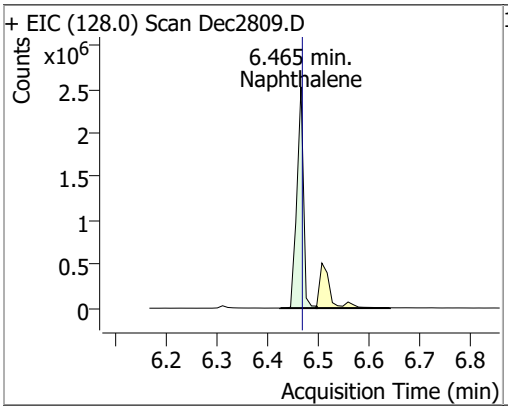
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	78.4201	6.38	0.00	660717	182.0	91.6	65.8	122.3
					145.0	30.7	21.3	39.6

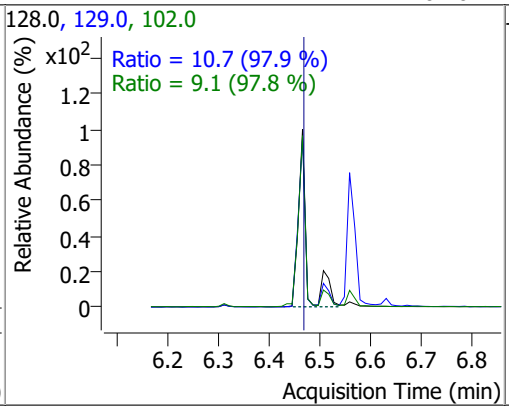


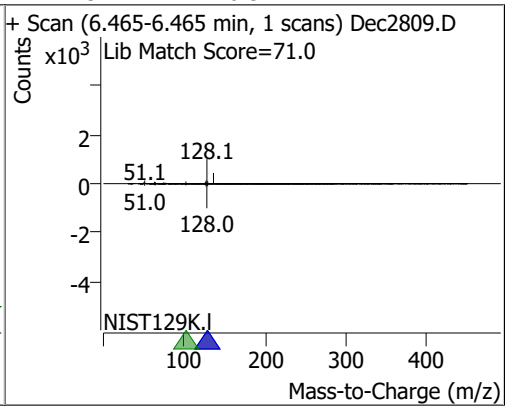




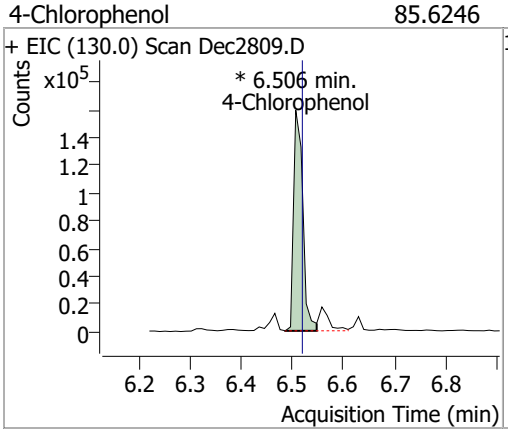
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	81.5704	6.46	0.00	2261482	129.0	10.7	7.7	14.2
					102.0	9.1	6.5	12.1

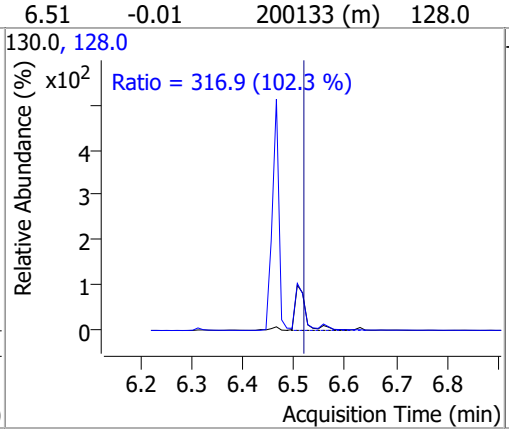


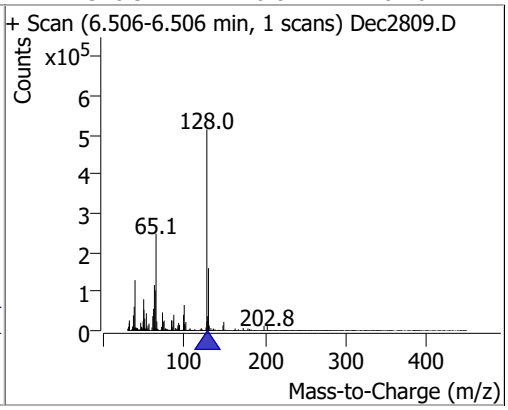




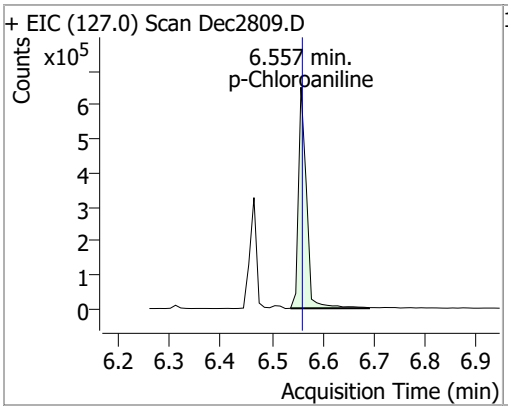
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	85.6246	6.51	-0.01	200133 (m)	128.0	316.9	216.8	402.6

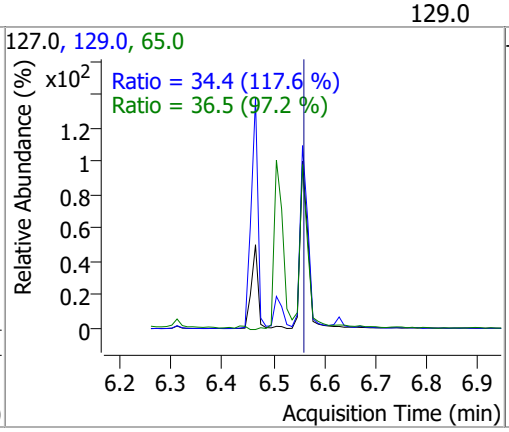


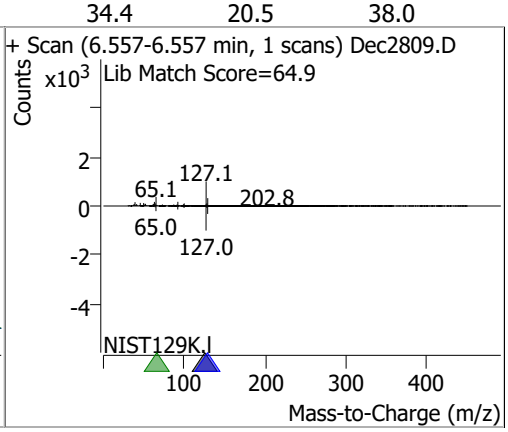




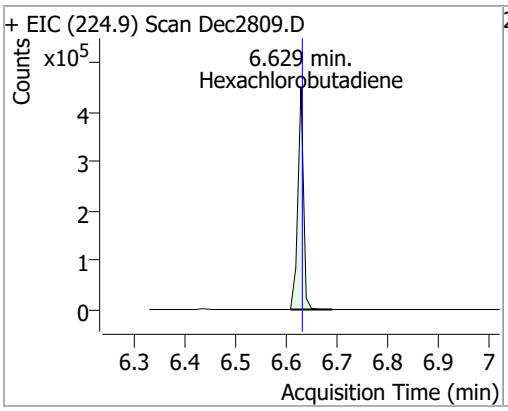
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	70.4046	6.56	0.00	713003	65.0	36.5	26.3	48.8
					129.0	34.4	20.5	38.0

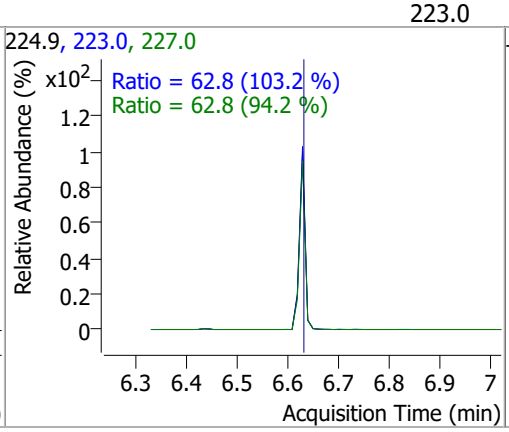


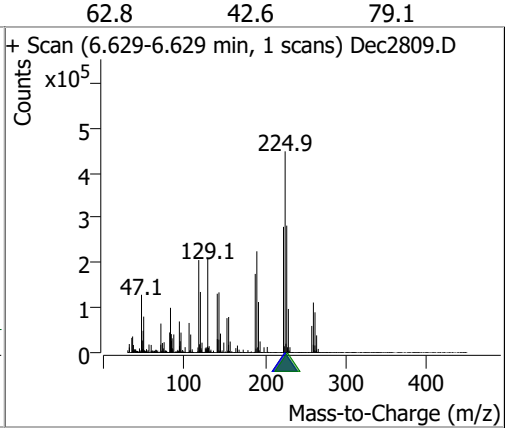




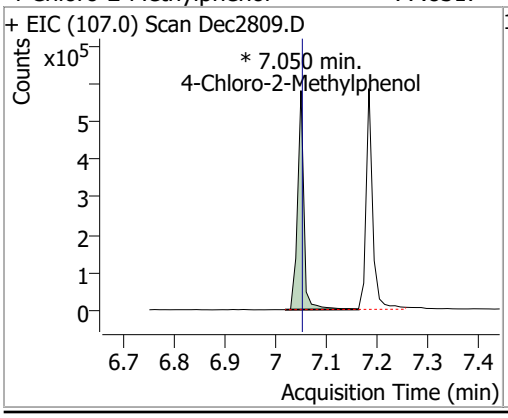
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	79.8962	6.63	0.00	345289	227.0	62.8	46.6	86.6
					223.0	62.8	42.6	79.1

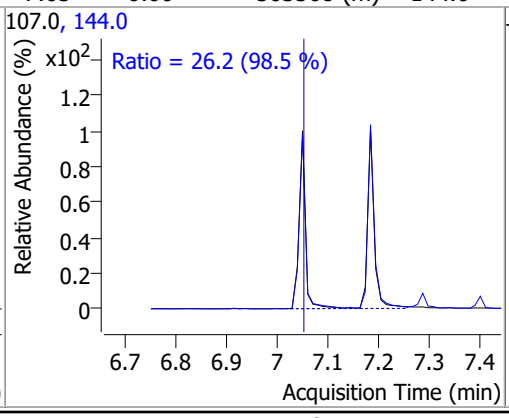


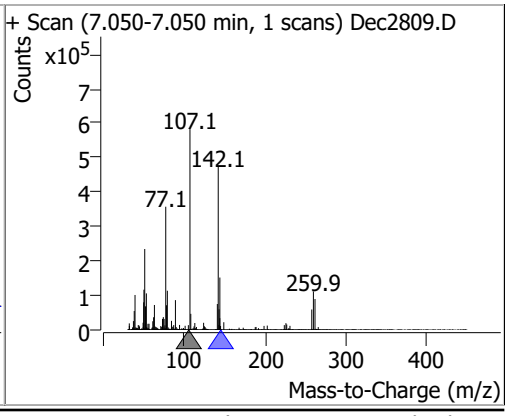




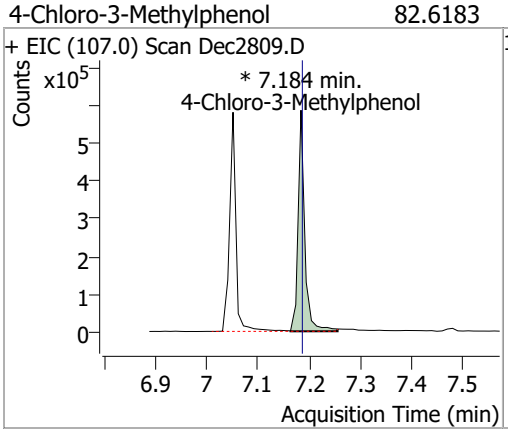
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	77.8317	7.05	0.00	503568 (m)	144.0	26.2	18.6	34.6

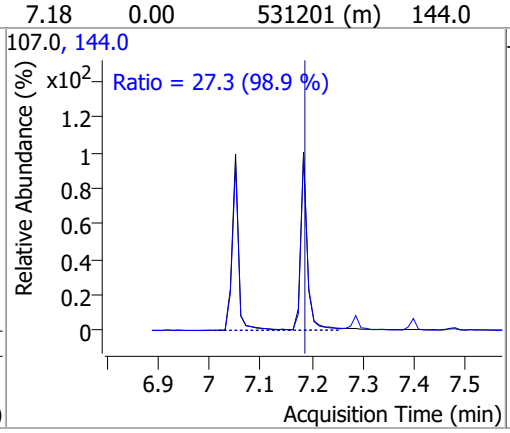


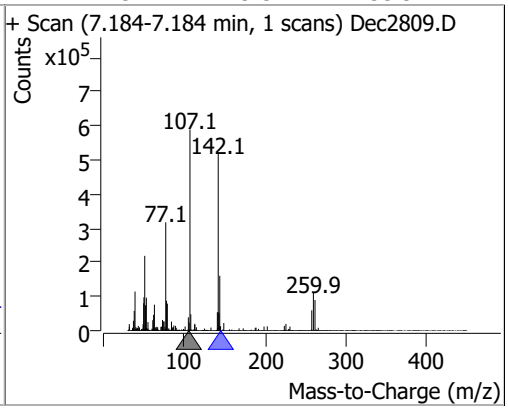




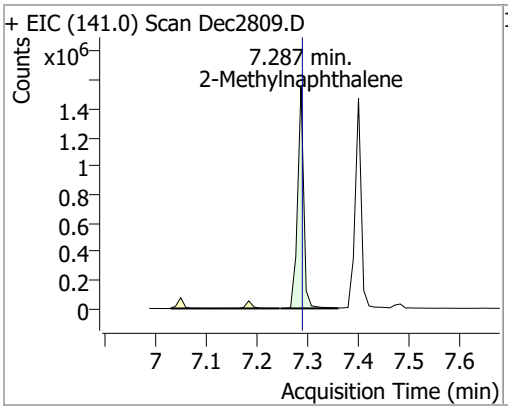
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	82.6183	7.18	0.00	531201 (m)	144.0	27.3	19.3	35.9

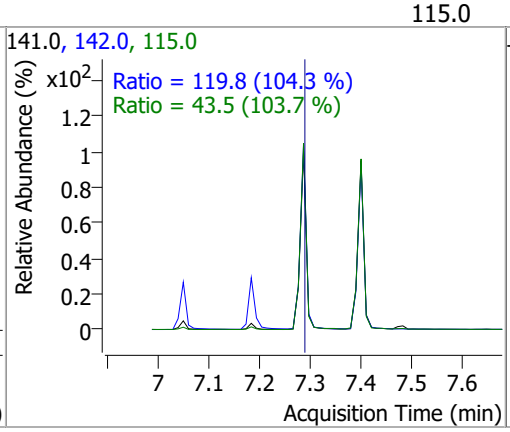


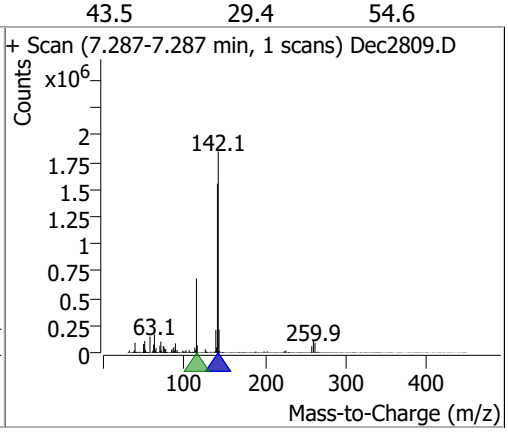




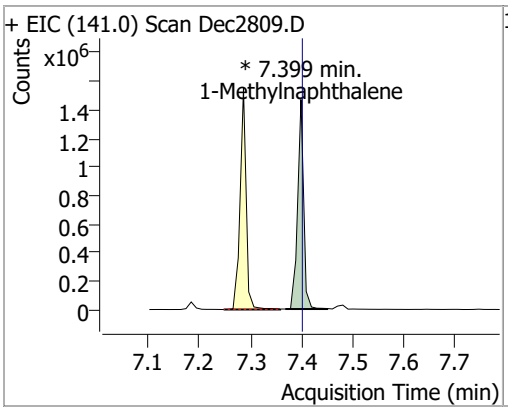
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	81.6291	7.29	0.00	1287207	142.0	119.8	80.4	149.3
					115.0	43.5	29.4	54.6

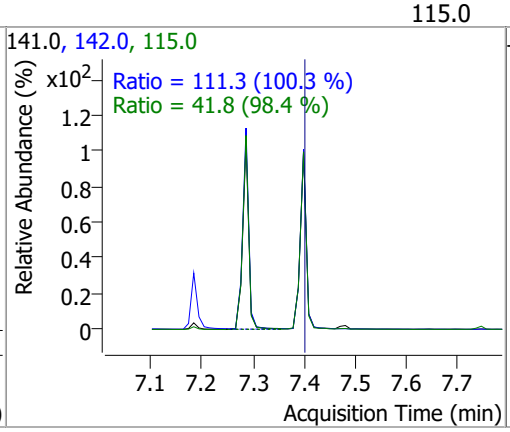


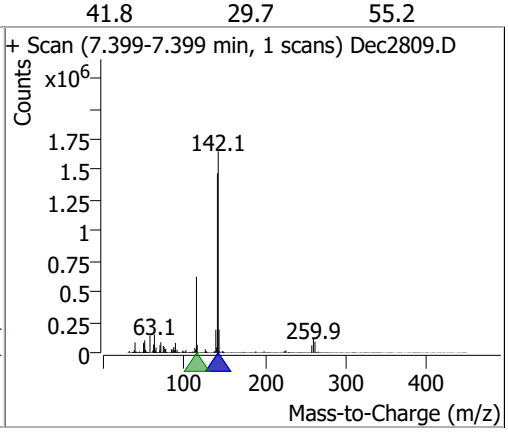




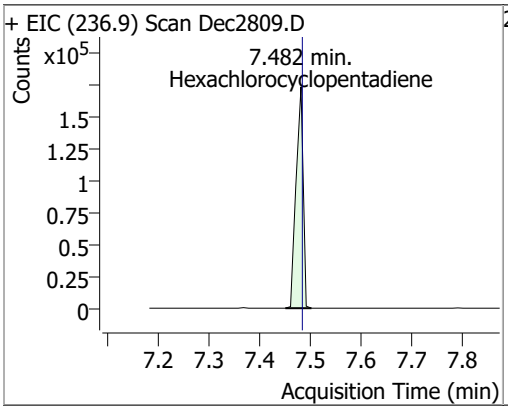
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	76.8591	7.40	0.00	1209904 (m)	142.0	111.3	77.7	144.2
					115.0	41.8	29.7	55.2

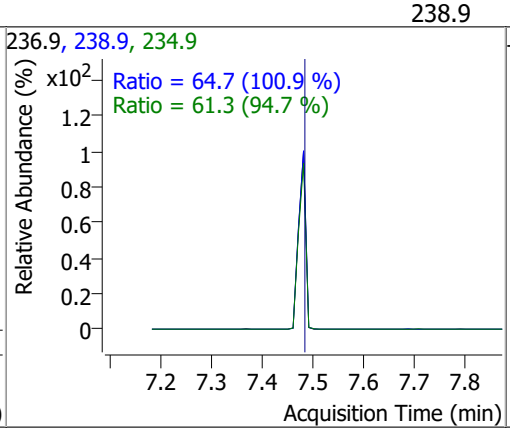


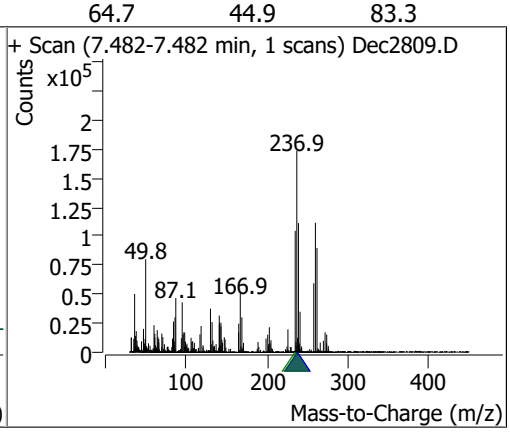




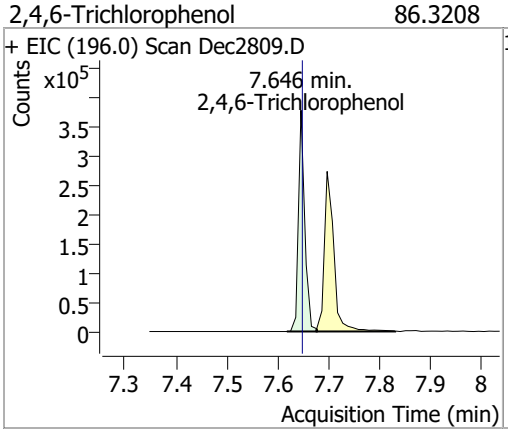
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	76.7555	7.48	0.00	167464	234.9	61.3	45.3	84.1
					238.9	64.7	44.9	83.3

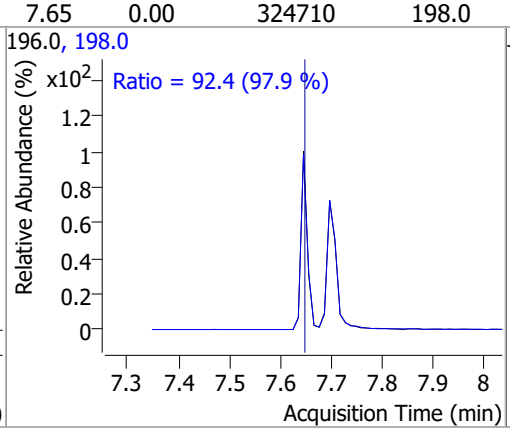


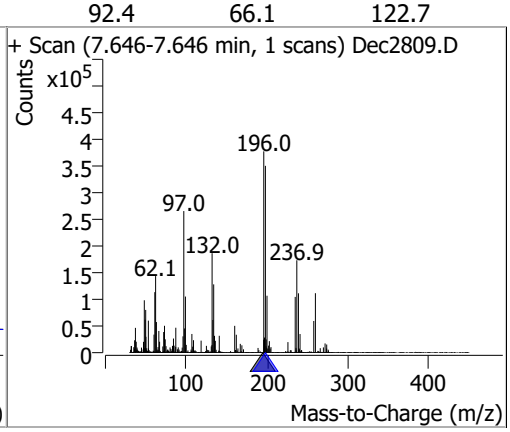




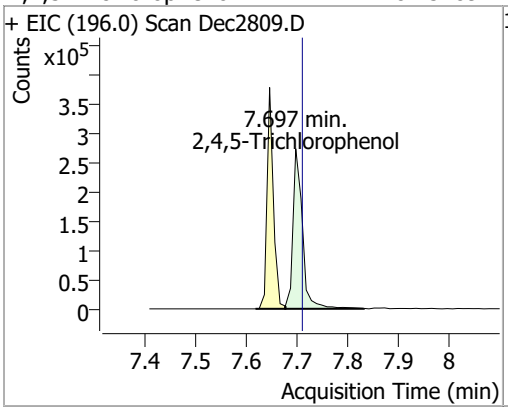
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	86.3208	7.65	0.00	324710	198.0	92.4	66.1	122.7

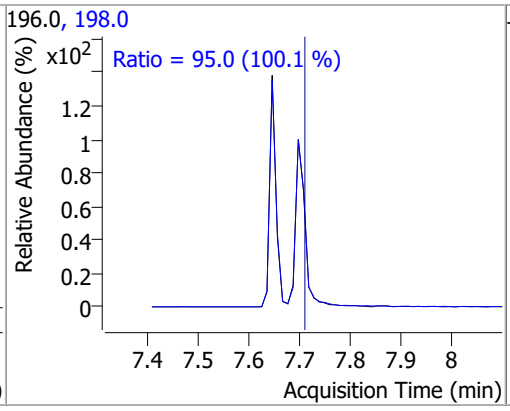


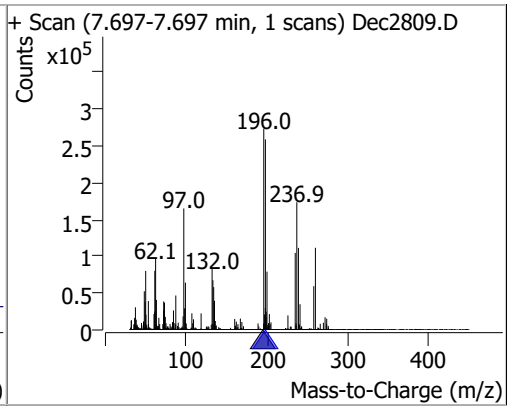




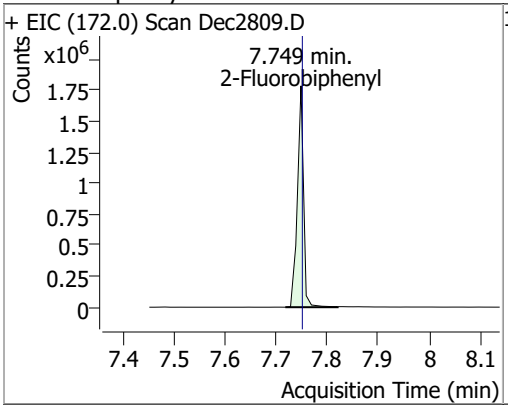
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	82.5489	7.70	-0.01	354943	198.0	95.0	66.4	123.4

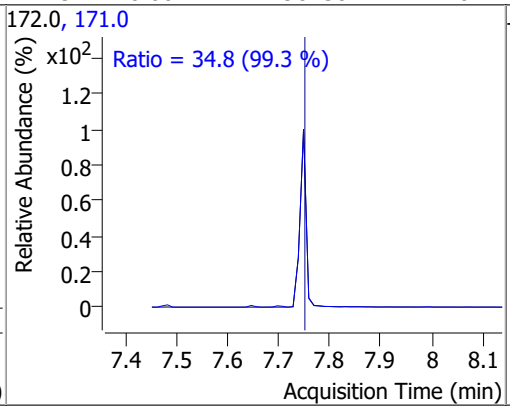


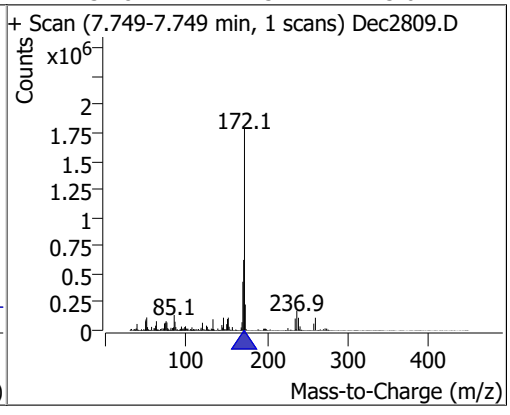




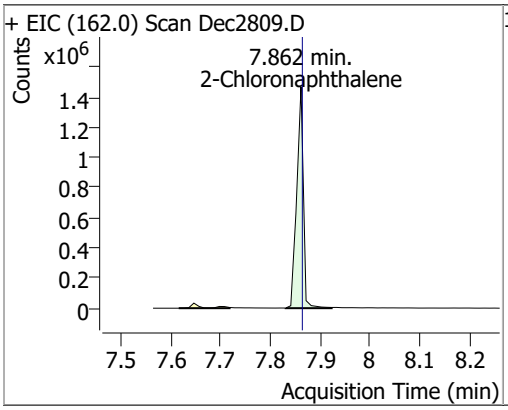
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	73.0209	7.75	0.00	1498238	171.0	34.8	24.5	45.6

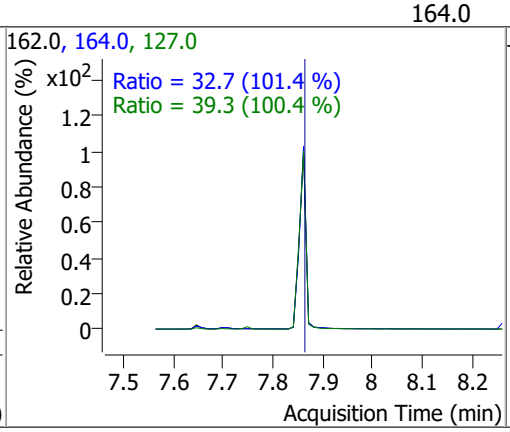


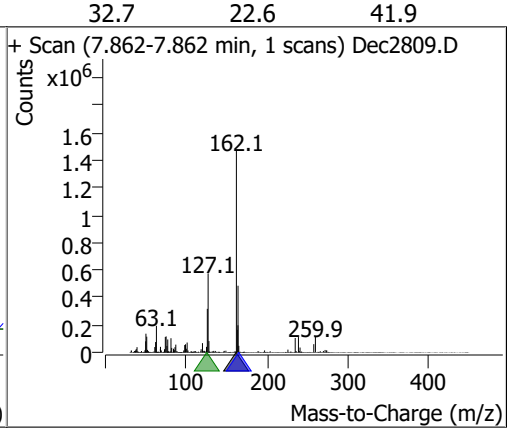




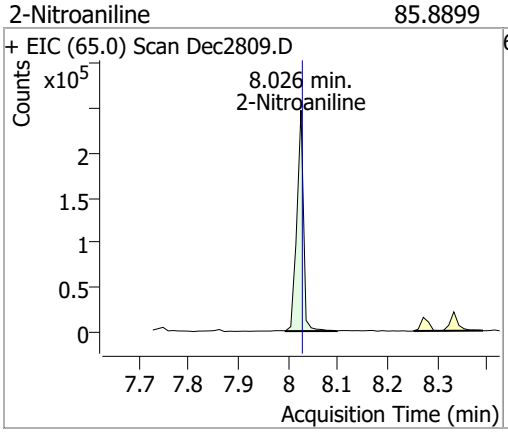
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	81.8878	7.86	0.00	1360805	127.0	39.3	27.4	50.9
					164.0	32.7	22.6	41.9

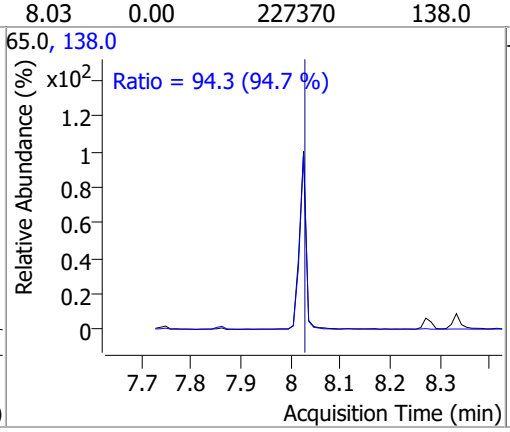


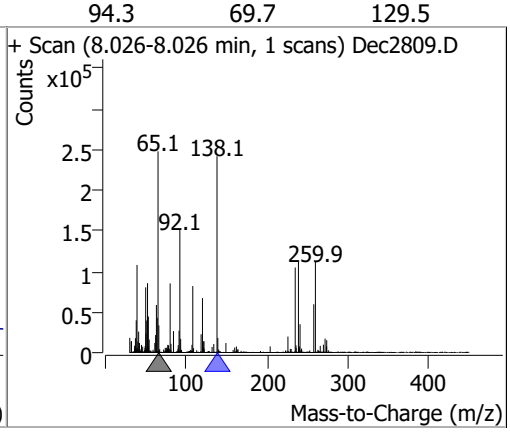




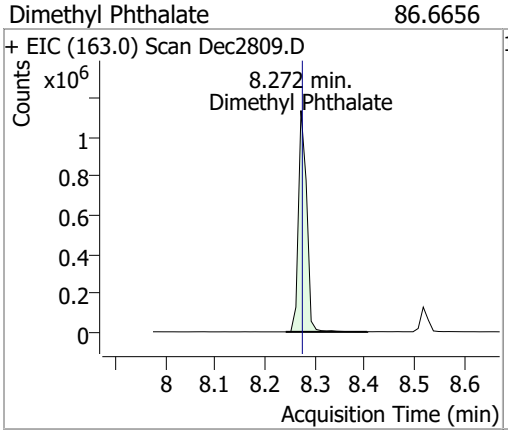
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	85.8899	8.03	0.00	227370	138.0	94.3	69.7	129.5

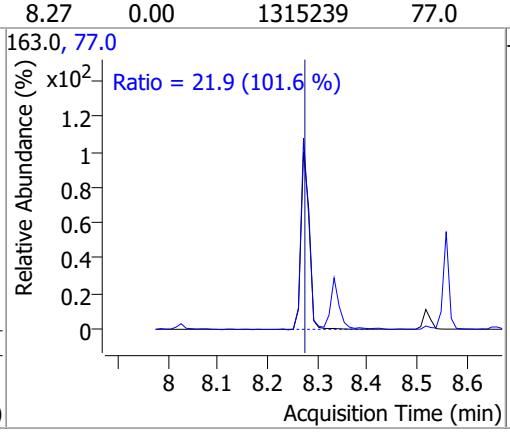


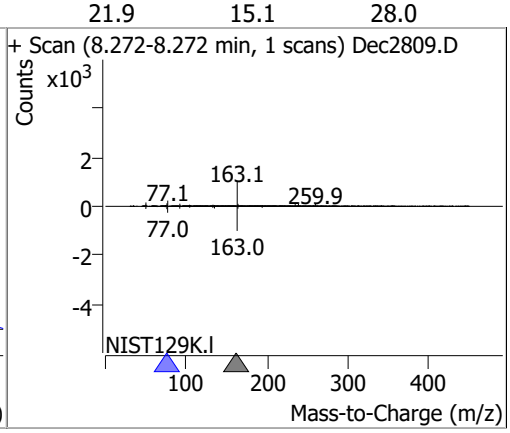




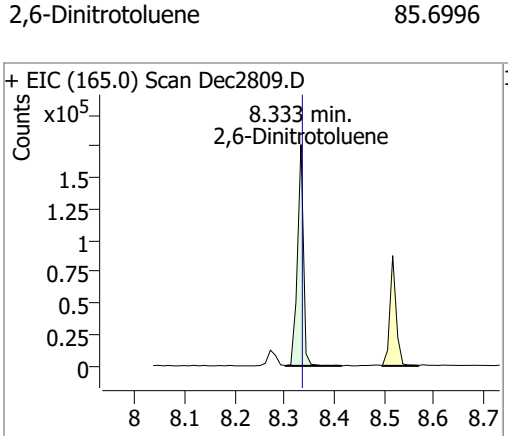
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	86.6656	8.27	0.00	1315239	77.0	21.9	15.1	28.0

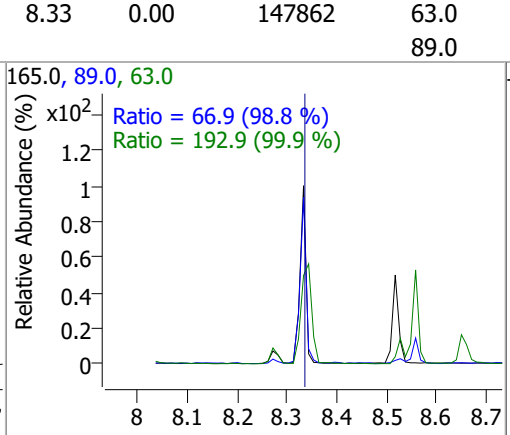


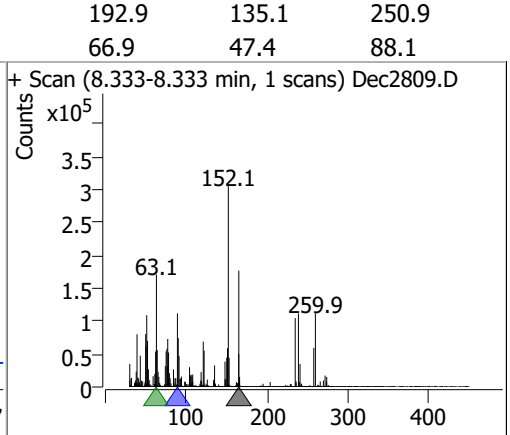




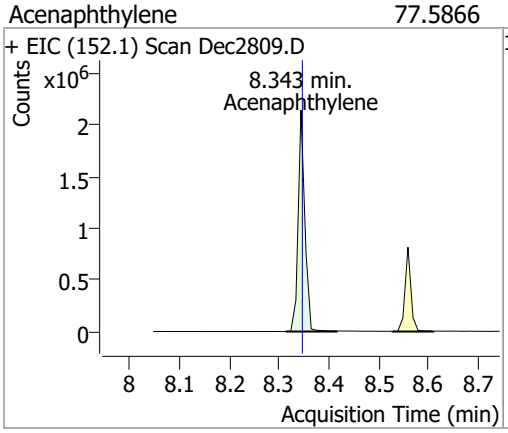
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	85.6996	8.33	0.00	147862	63.0	192.9	135.1	250.9
					89.0	66.9	47.4	88.1

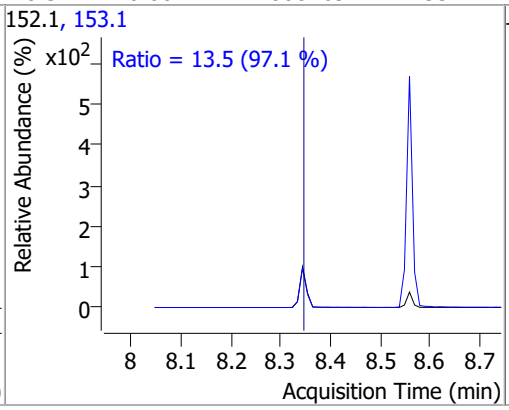


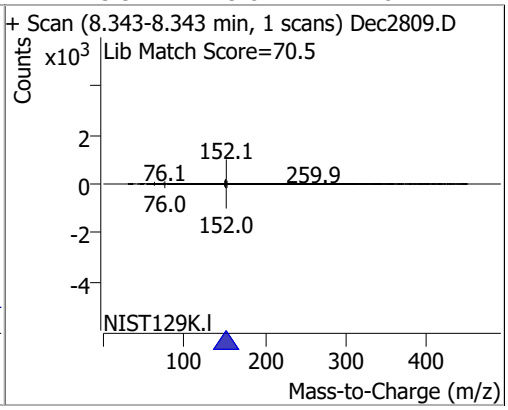




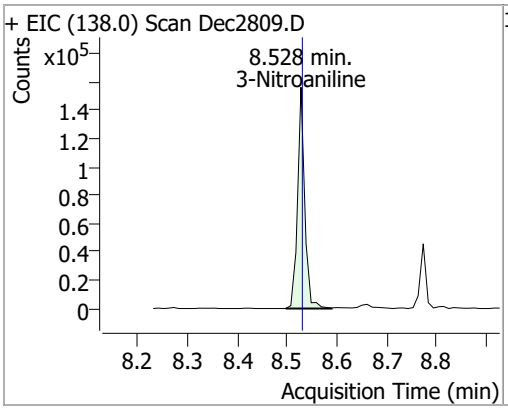
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	77.5866	8.34	0.00	2008469	153.1	13.5	9.8	18.1

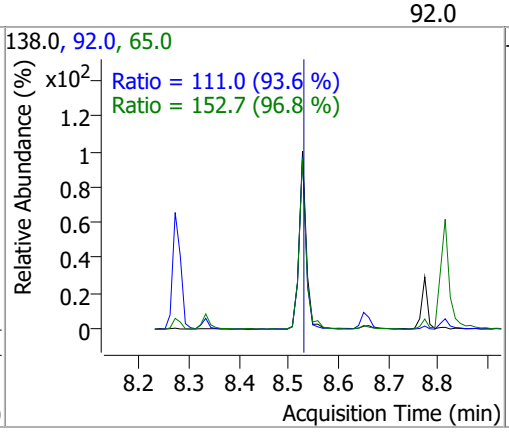


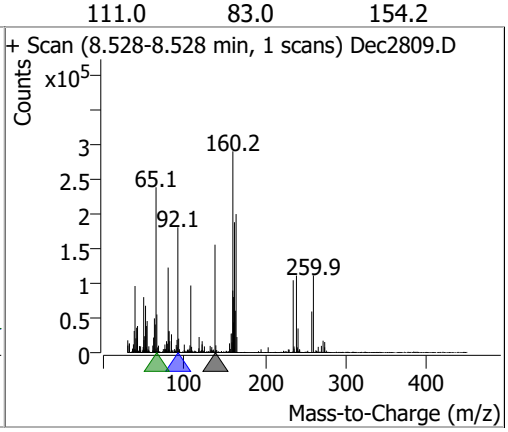




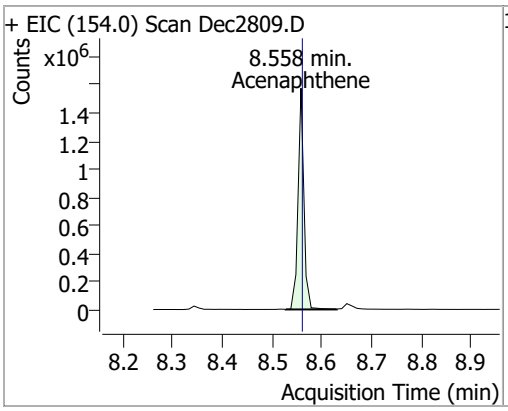
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	76.9214	8.53	0.00	155794	65.0	152.7	110.4	205.1
					92.0	111.0	83.0	154.2

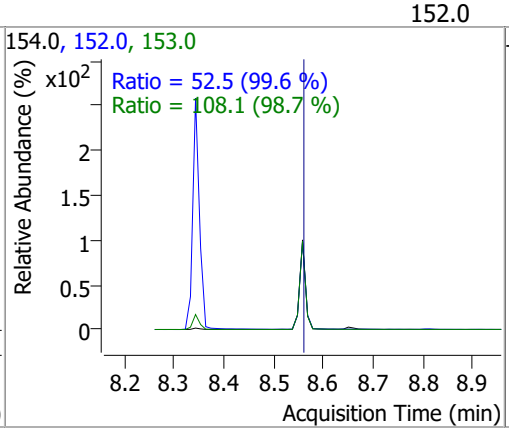


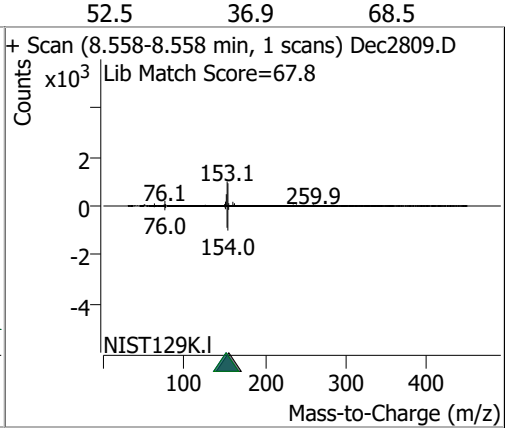




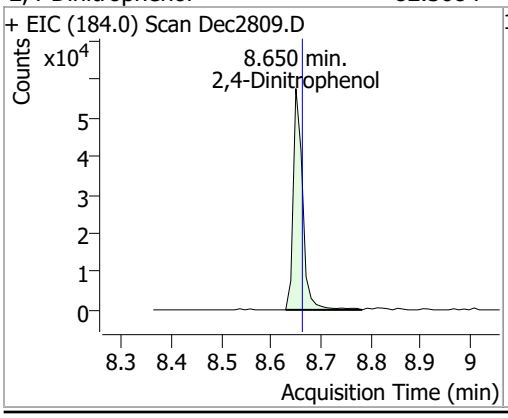
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	86.4976	8.56	0.00	1288898	153.0	108.1	76.7	142.4
					152.0	52.5	36.9	68.5

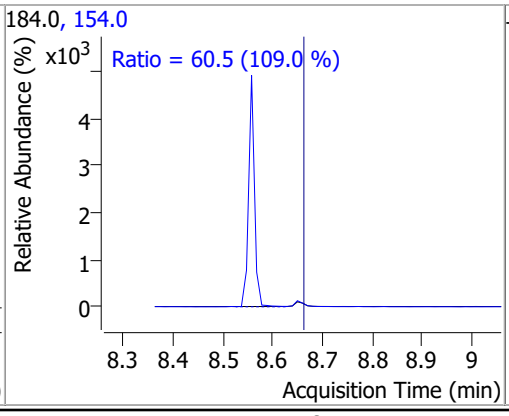


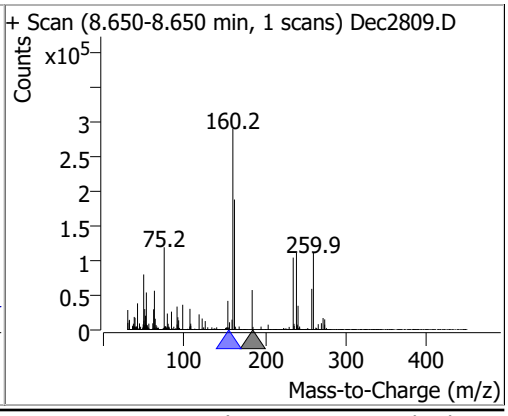




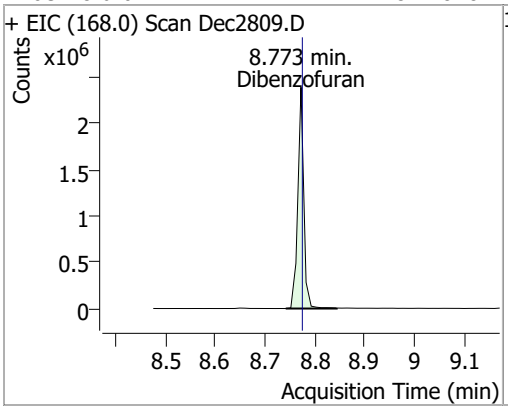
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	82.3084	8.65	-0.01	75967	154.0	60.5	38.9	72.2

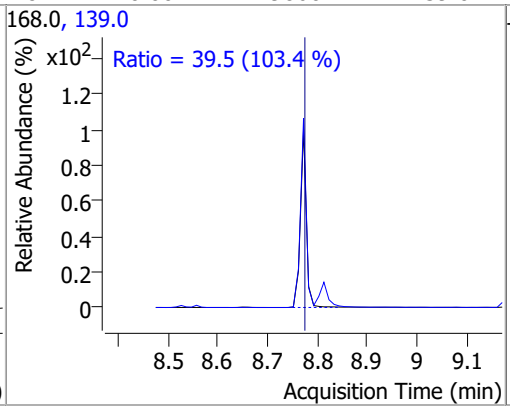


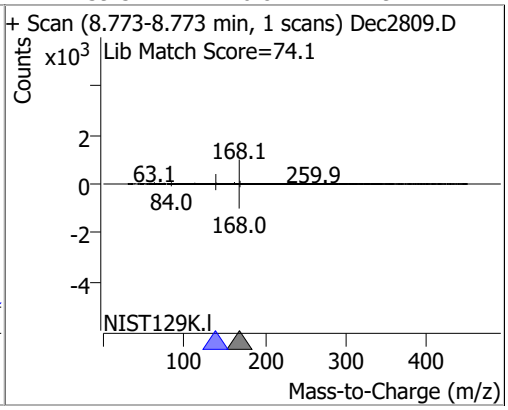




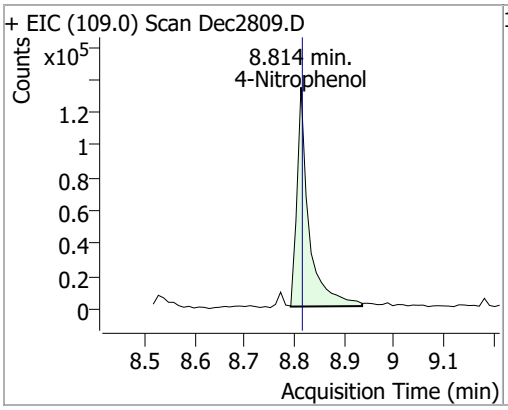
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	82.7020	8.77	0.00	1986047	139.0	39.5	26.8	49.7

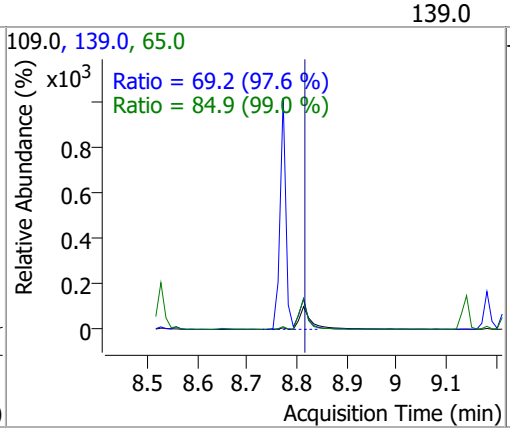


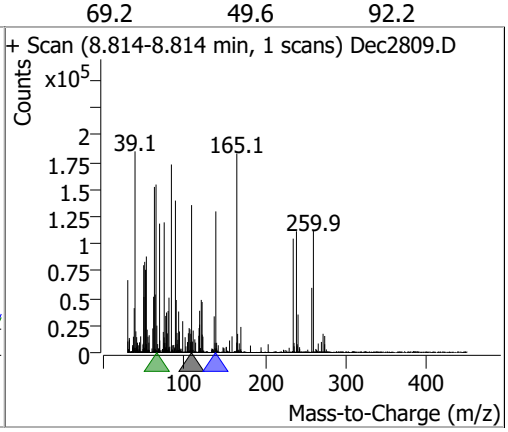




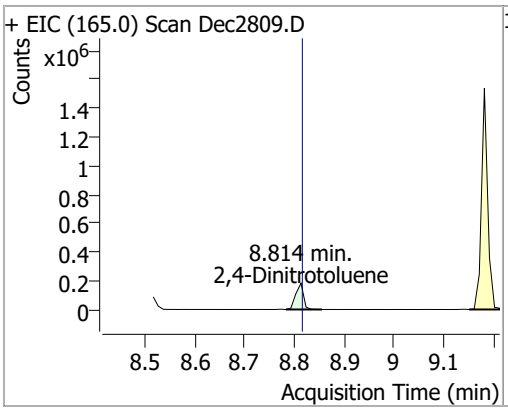
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	89.0146	8.81	0.00	222710	65.0	84.9	60.1	111.5
					139.0	69.2	49.6	92.2

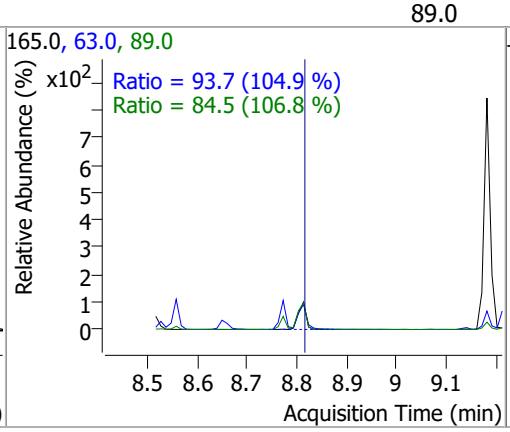


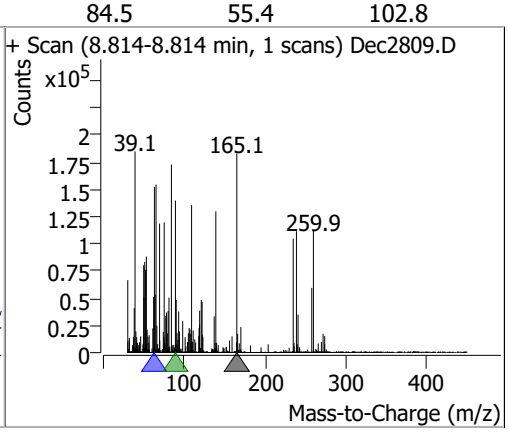




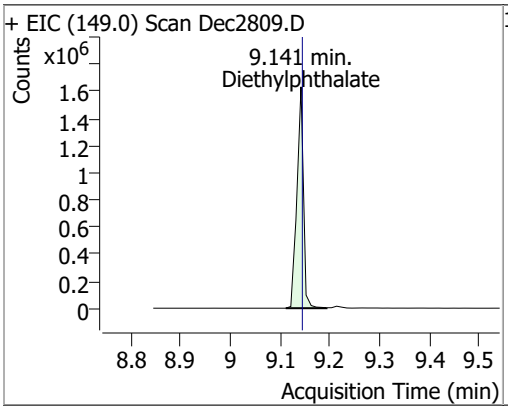
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	85.7807	8.81	0.00	193566	63.0	93.7	62.6	116.2
					89.0	84.5	55.4	102.8

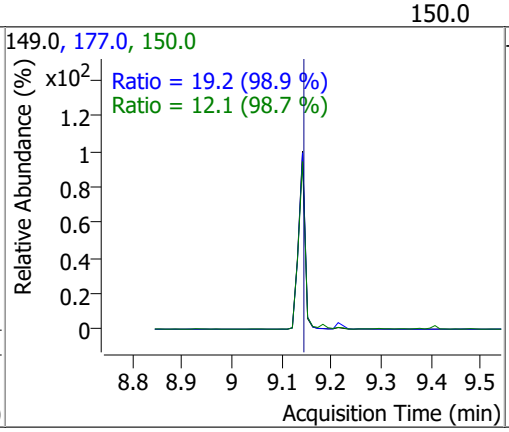


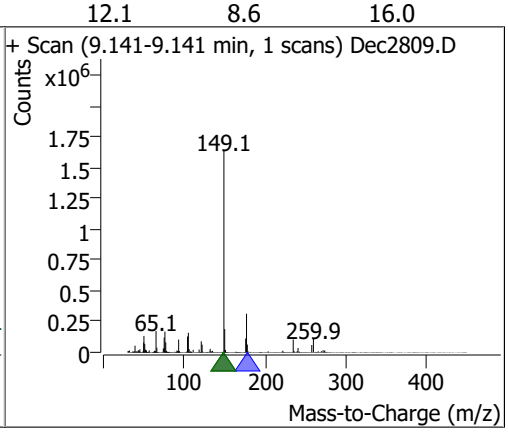




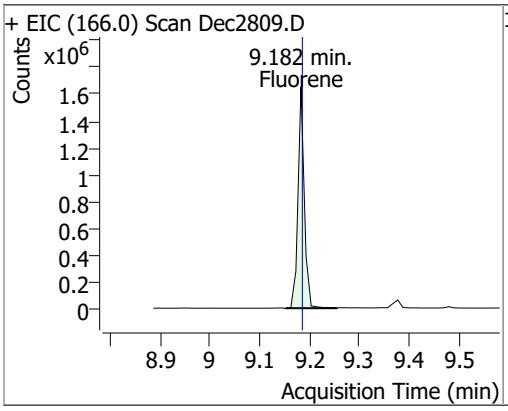
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	91.5297	9.14	0.00	1491733	177.0	19.2	13.6	25.2
					150.0	12.1	8.6	16.0

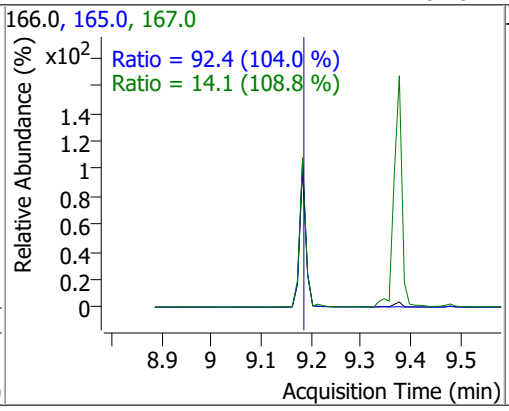


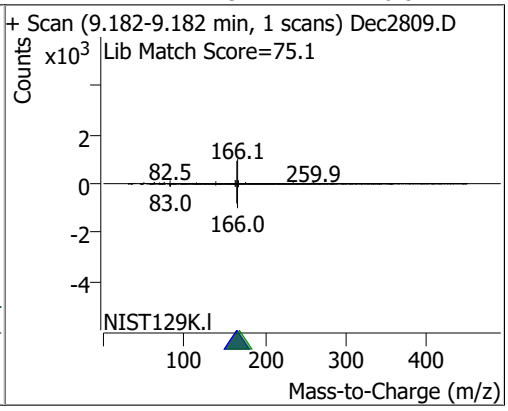




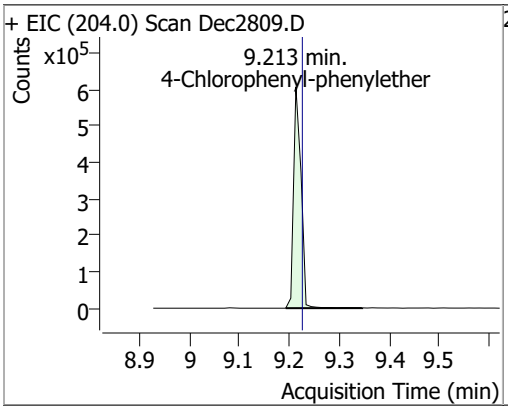
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	75.6214	9.18	0.00	1453127	165.0	92.4	62.2	115.4
					167.0	14.1	9.1	16.8

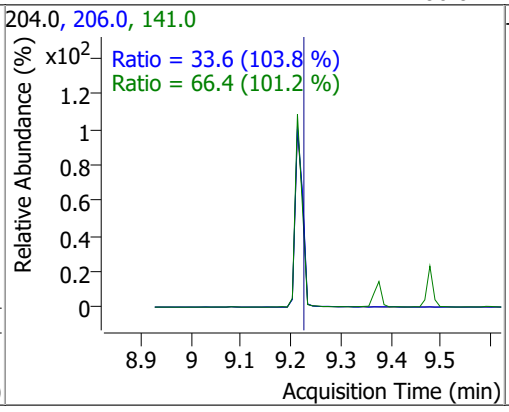


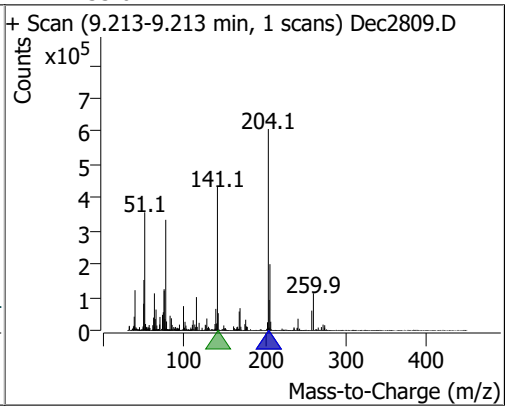




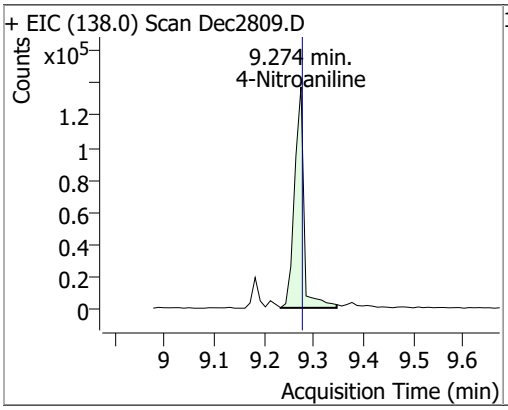
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	78.1221	9.21	-0.01	626269	141.0	66.4	46.0	85.3
					206.0	33.6	22.7	42.1

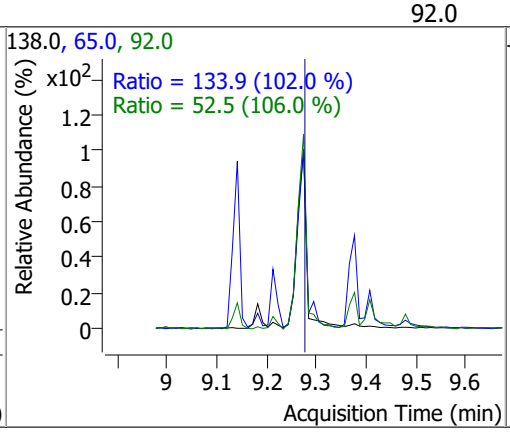


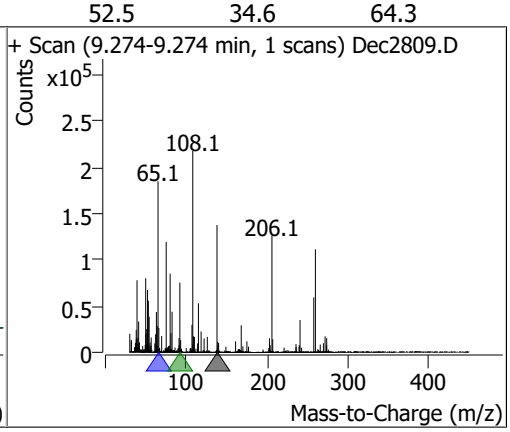




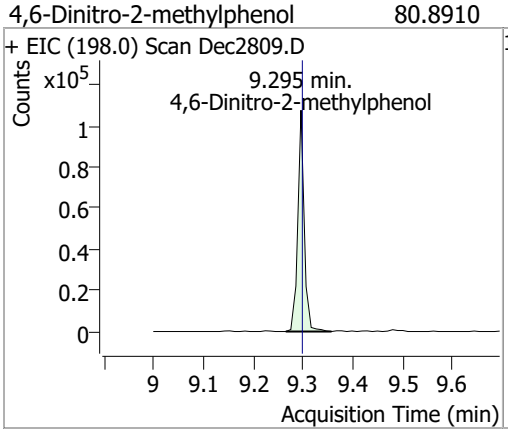
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	85.9408	9.27	0.00	179038	65.0	133.9	91.9	170.7
					92.0	52.5	34.6	64.3

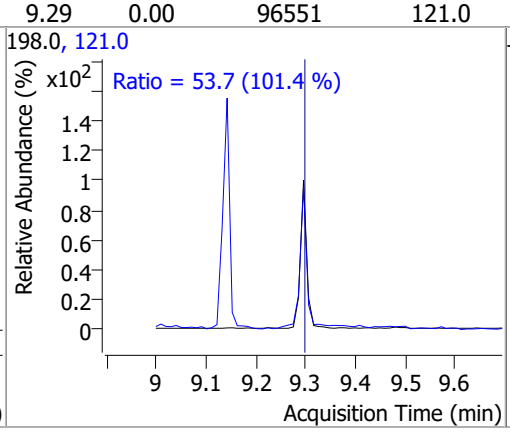


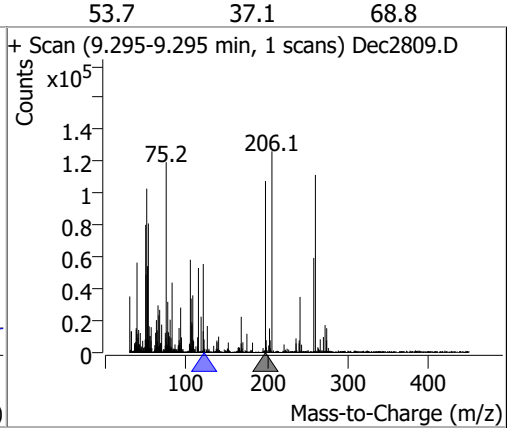




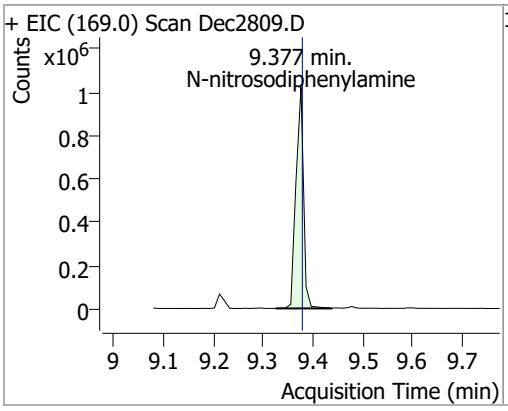
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	80.8910	9.29	0.00	96551	121.0	53.7	37.1	68.8

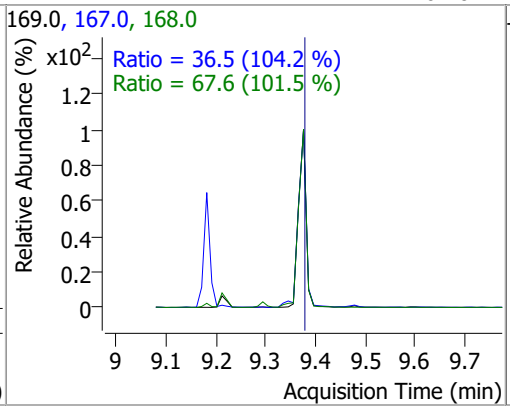


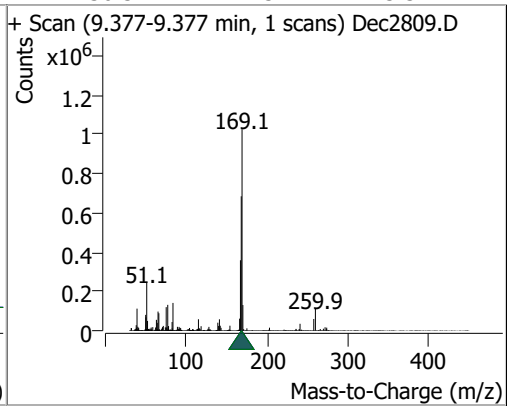




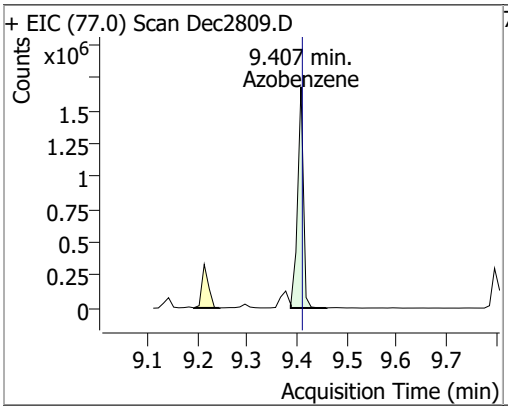
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	91.6099	9.38	0.00	1077388	168.0	67.6	46.6	86.6
					167.0	36.5	24.5	45.5

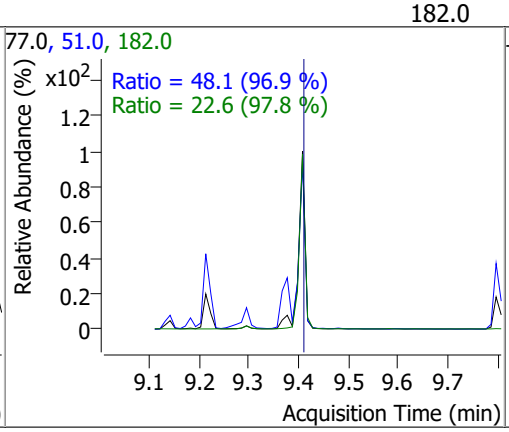


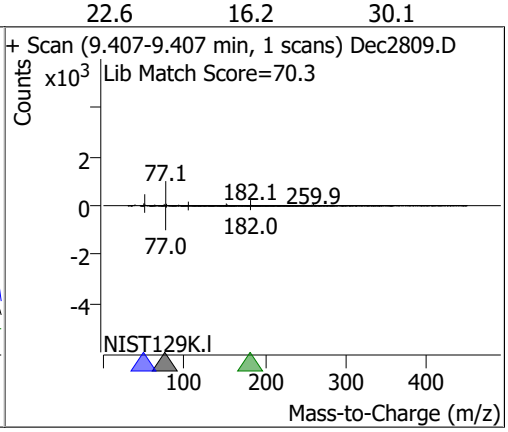




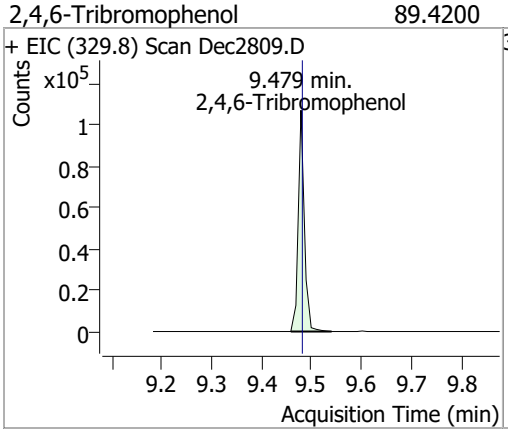
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	84.8010	9.41	0.00	1355208	51.0	48.1	34.8	64.6
					182.0	22.6	16.2	30.1

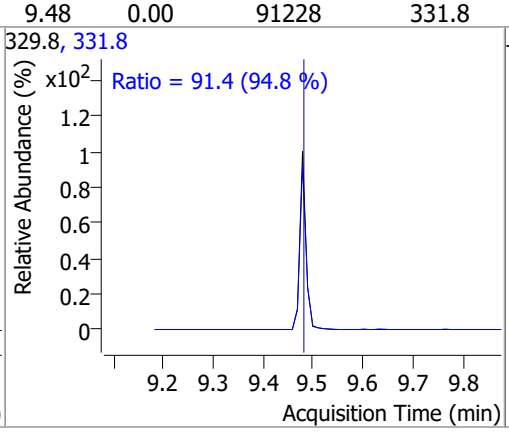


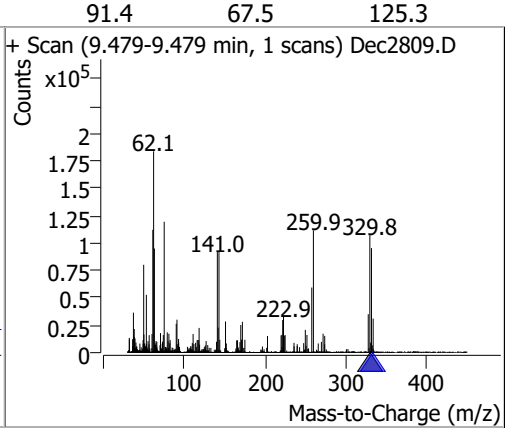




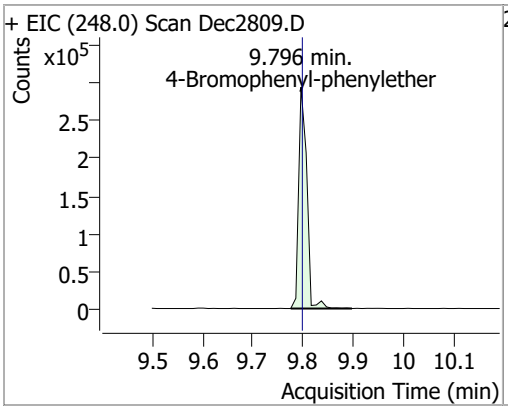
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	89.4200	9.48	0.00	91228	331.8	91.4	67.5	125.3

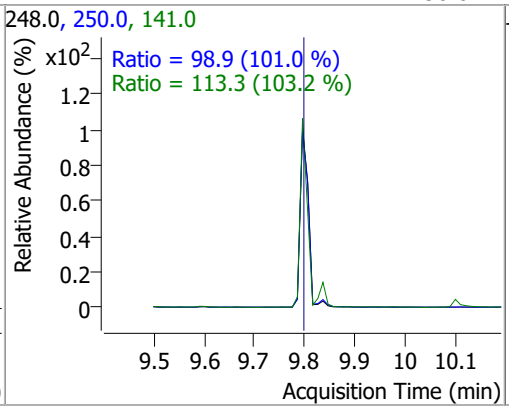


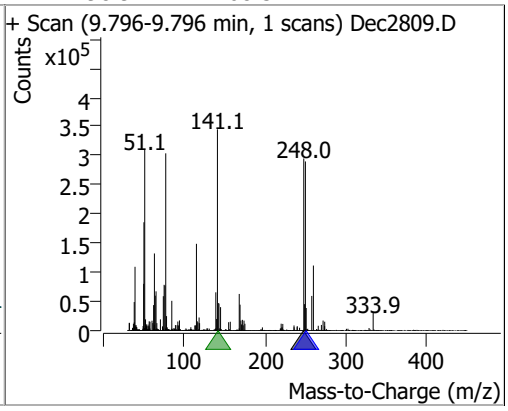




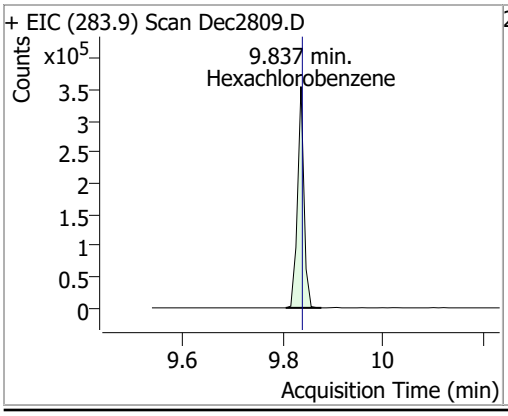
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	76.4415	9.80	0.00	330785	141.0	113.3	76.9	142.8
					250.0	98.9	68.5	127.2

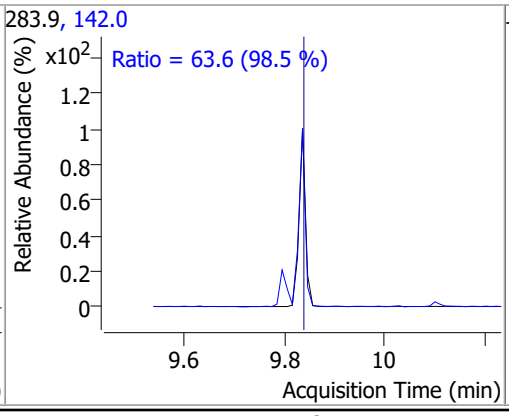


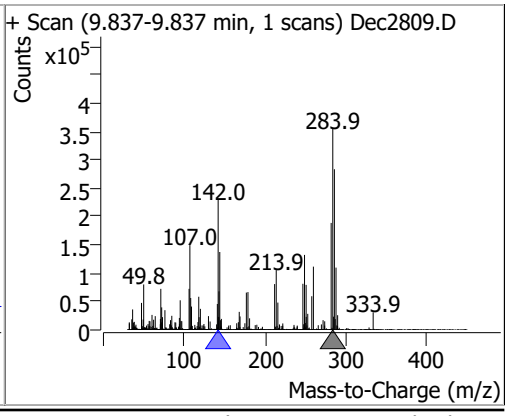




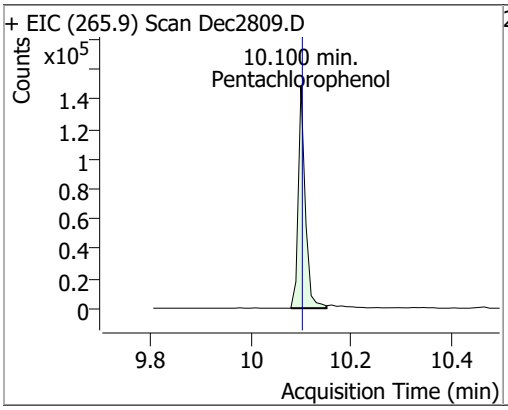
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	77.9527	9.84	0.00	315362	142.0	63.6	45.2	83.9

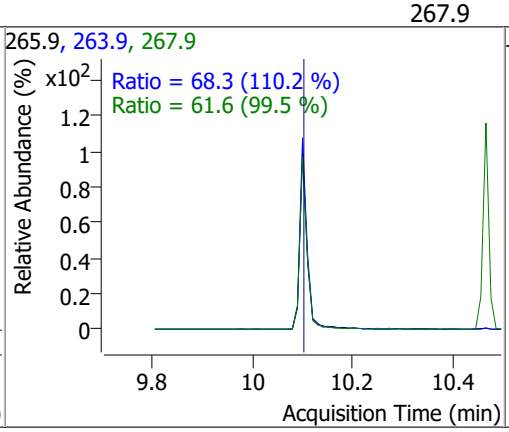


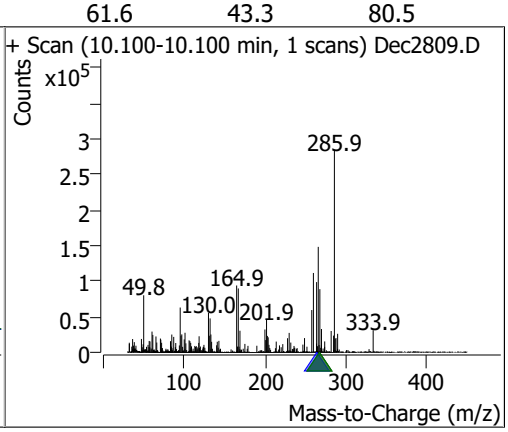




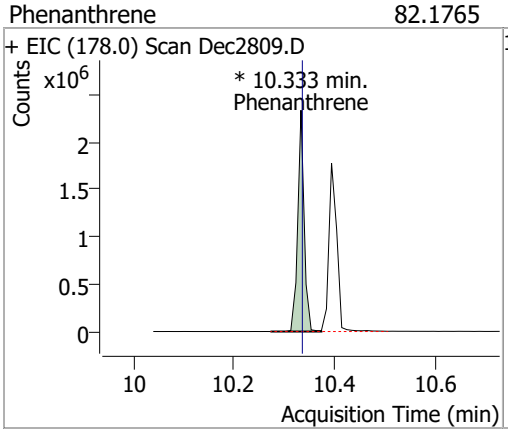
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	88.7247	10.10	0.00	144134	263.9	68.3	43.4	80.6
					267.9	61.6	43.3	80.5

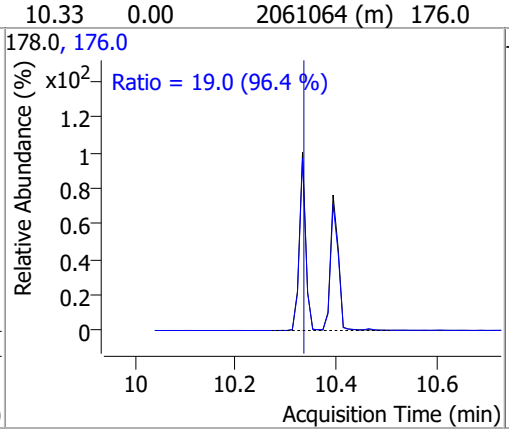


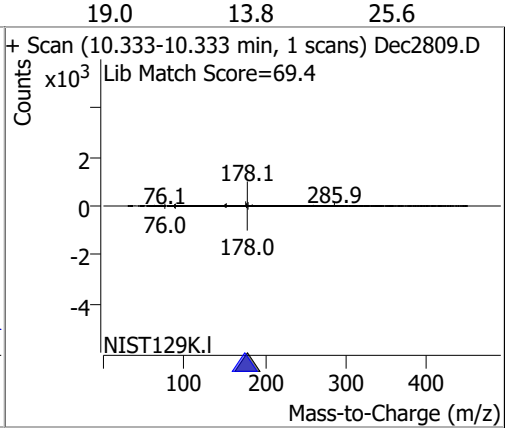




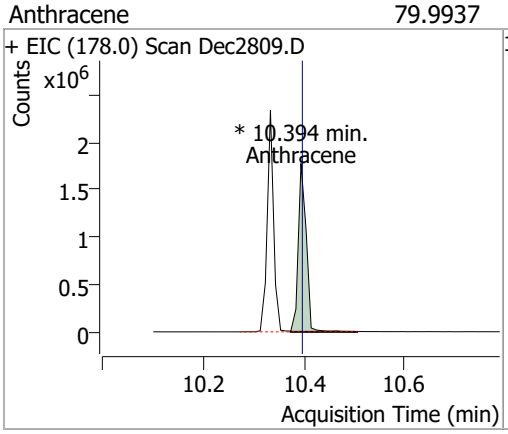
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	82.1765	10.33	0.00	2061064 (m)	176.0	19.0	13.8	25.6

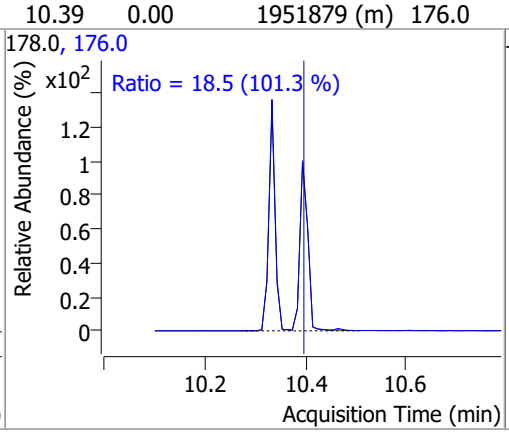


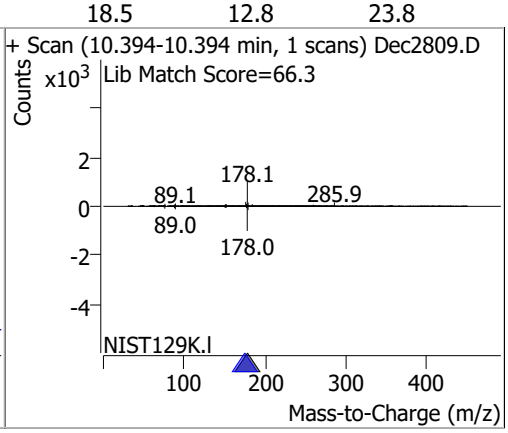




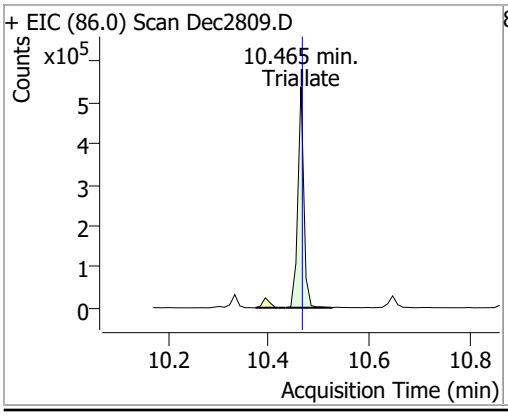
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	79.9937	10.39	0.00	1951879 (m)	176.0	18.5	12.8	23.8

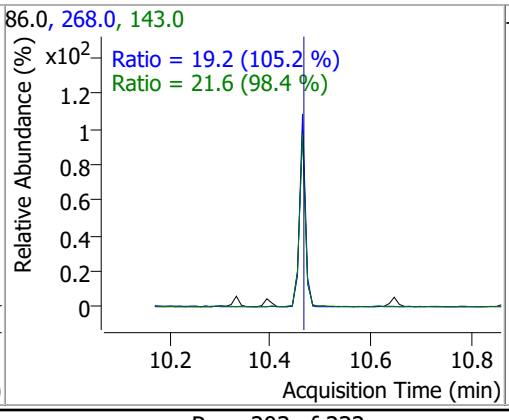


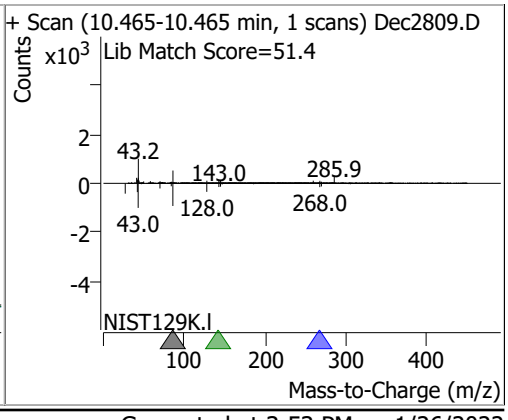




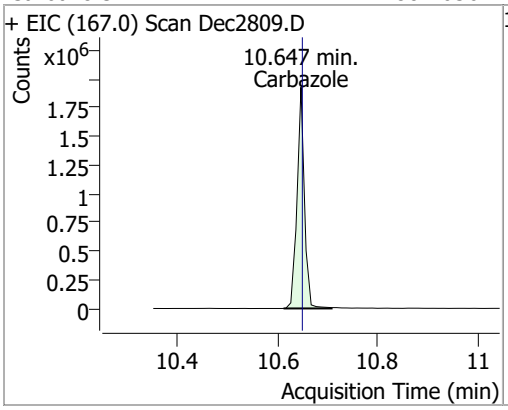
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	87.0192	10.46	0.00	443593	143.0	21.6	15.4	28.6
					268.0	19.2	12.8	23.7

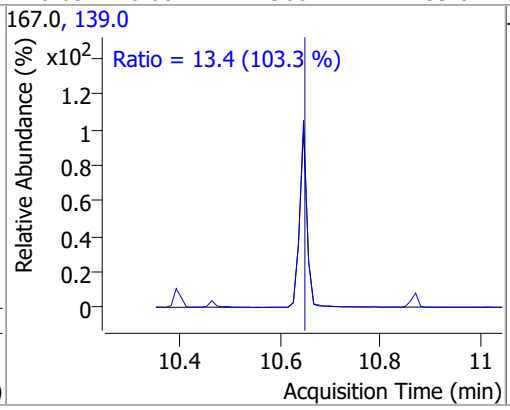


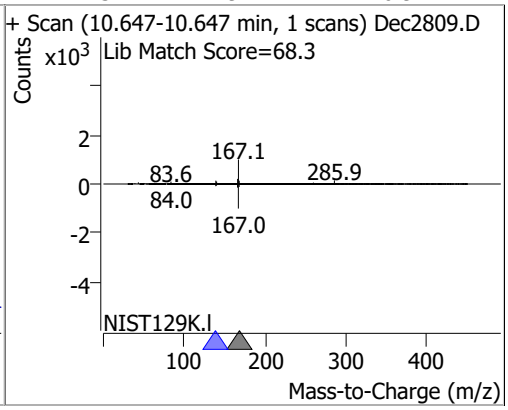




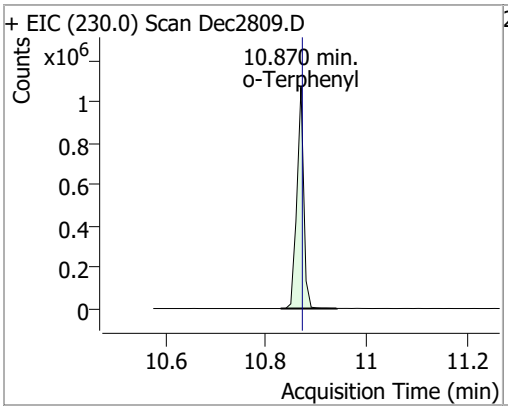
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	80.1656	10.65	0.00	1968441	139.0	13.4	9.1	16.9

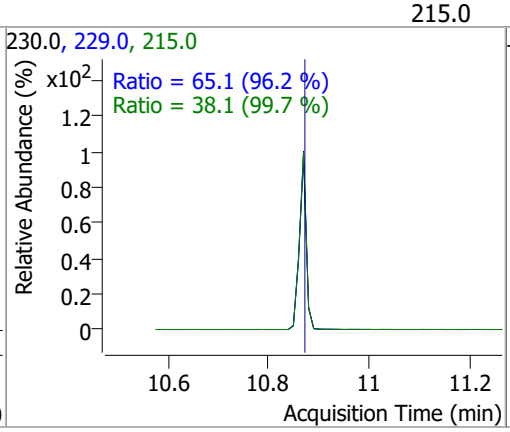


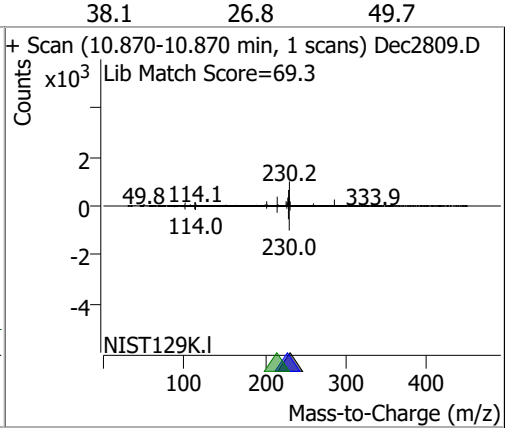




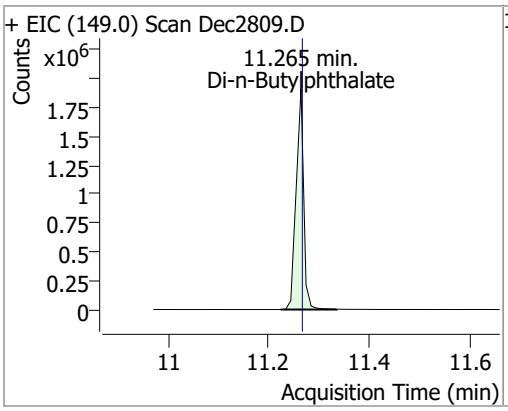
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	82.3675	10.87	0.00	1010462	229.0	65.1	47.4	88.0
					215.0	38.1	26.8	49.7

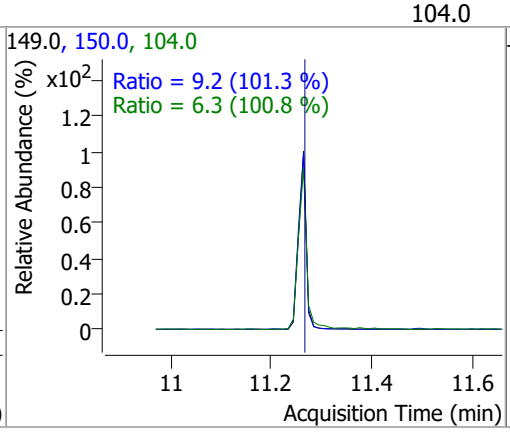


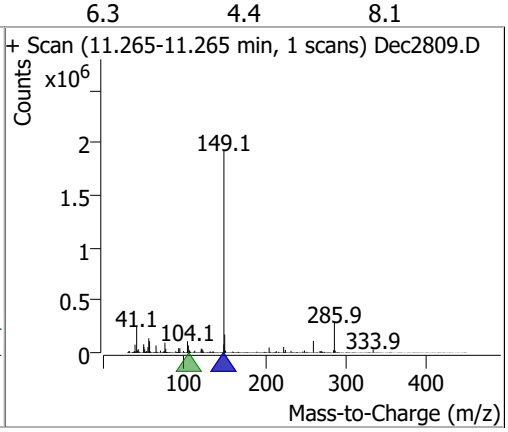




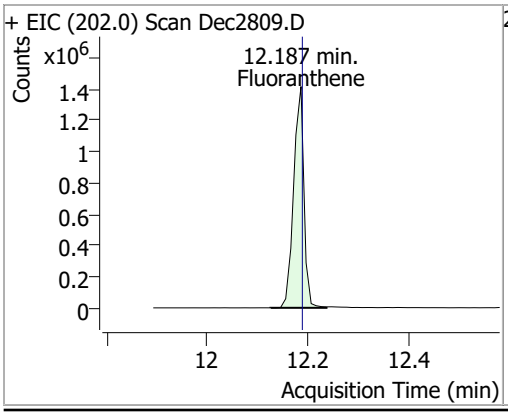
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	89.4905	11.26	0.00	1988685	150.0	9.2	6.4	11.9
					104.0	6.3	4.4	8.1

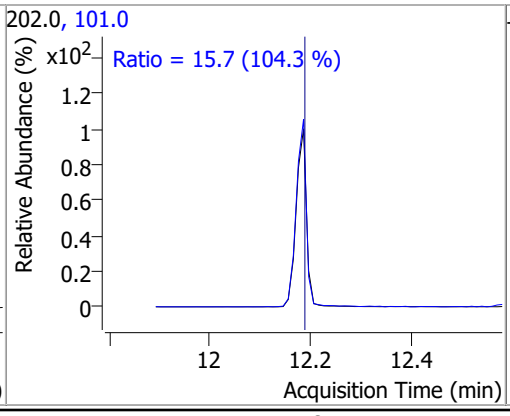


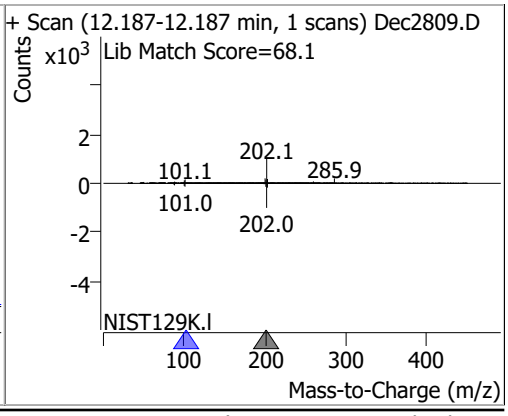




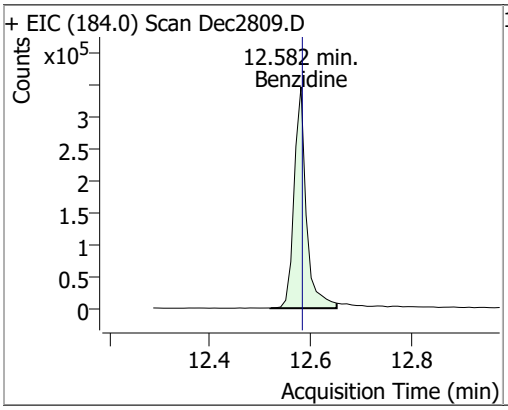
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	80.1432	12.19	0.00	2009342	101.0	15.7	10.5	19.5

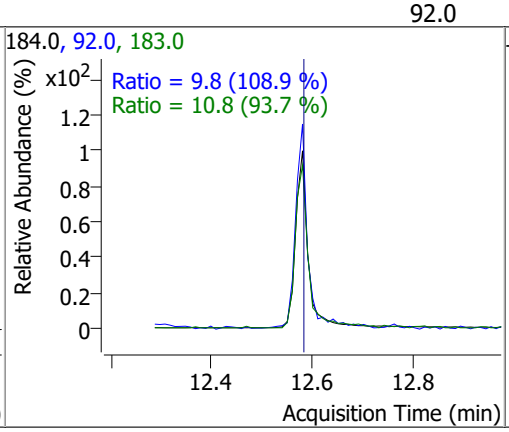


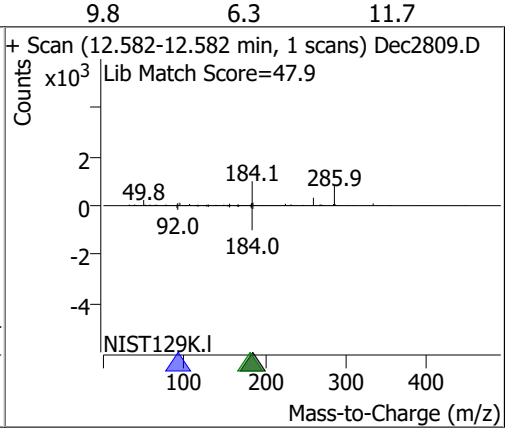




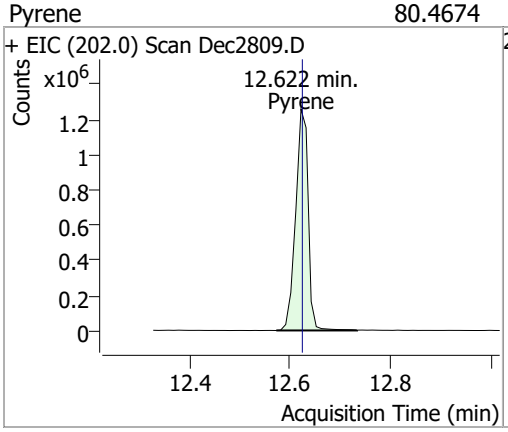
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	66.8679	12.58	0.00	579384	183.0	10.8	8.1	15.0
					92.0	9.8	6.3	11.7

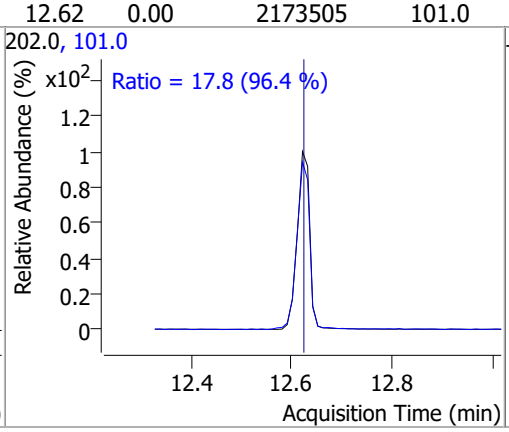


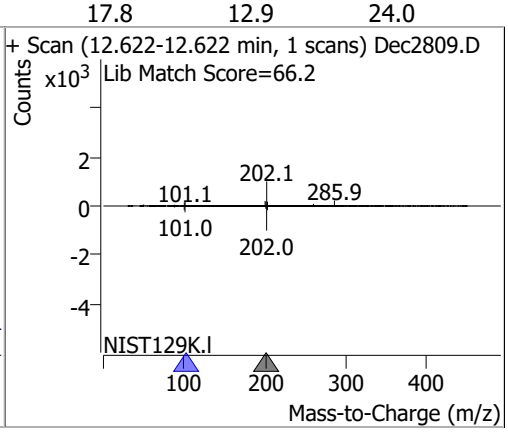




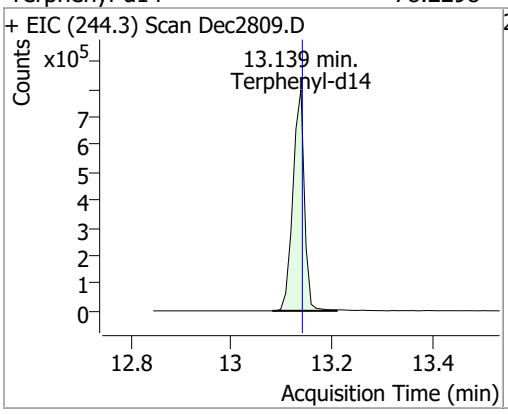
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	80.4674	12.62	0.00	2173505	101.0	17.8	12.9	24.0

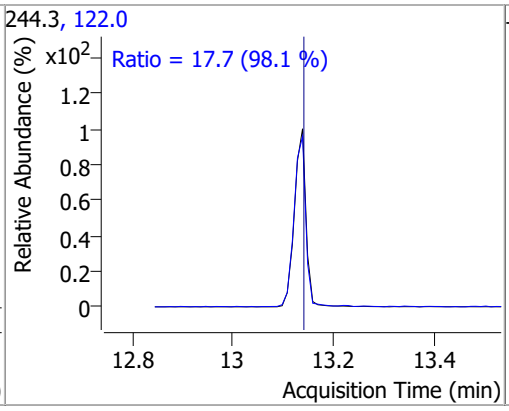


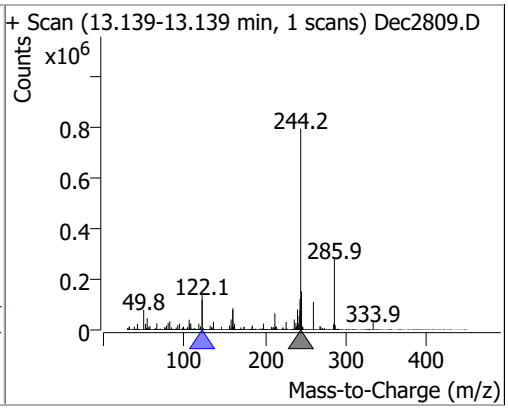




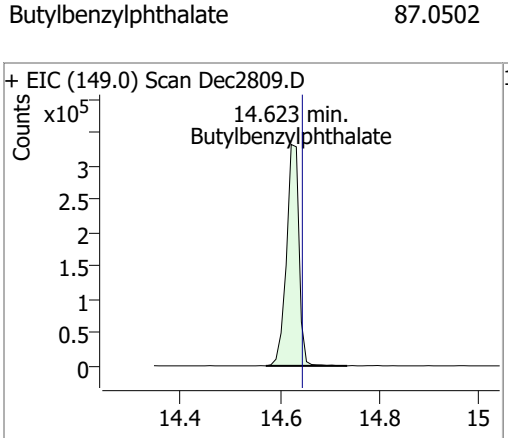
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	78.2298	13.14	0.00	1264052	122.0	17.7	12.7	23.5

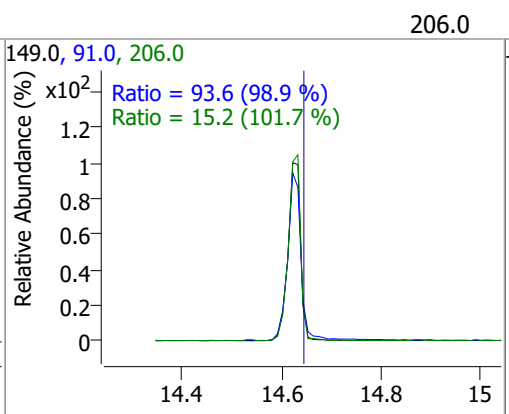


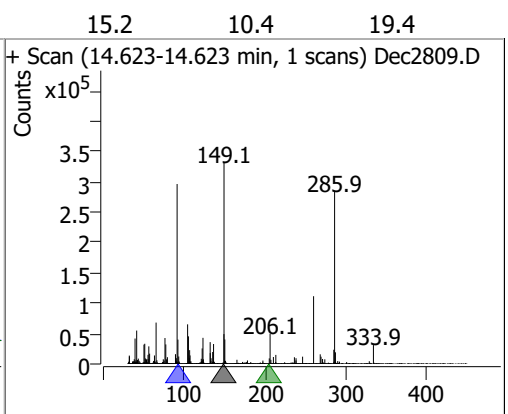




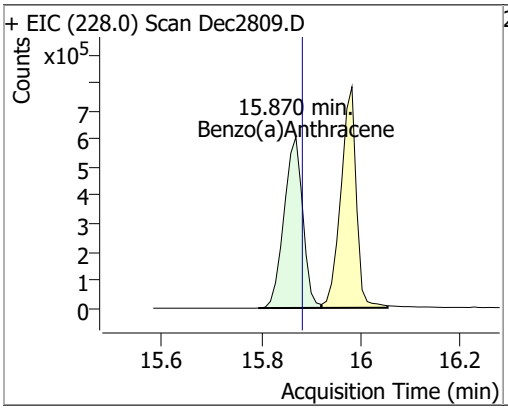
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	87.0502	14.62	-0.01	583201	91.0	93.6	66.2	123.0
					206.0	15.2	10.4	19.4

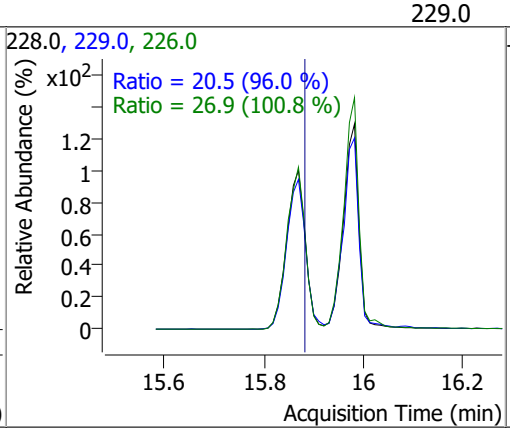


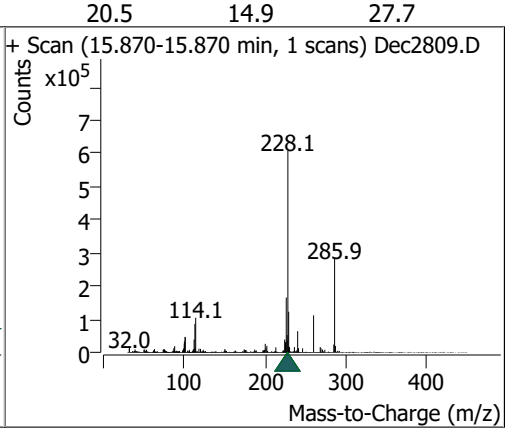




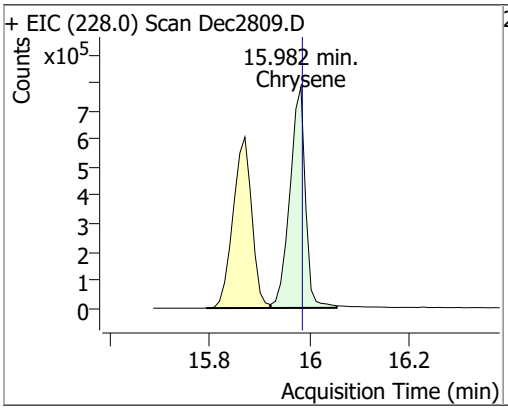
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	86.2932	15.87	0.00	1580181	226.0	26.9	18.7	34.7
					229.0	20.5	14.9	27.7

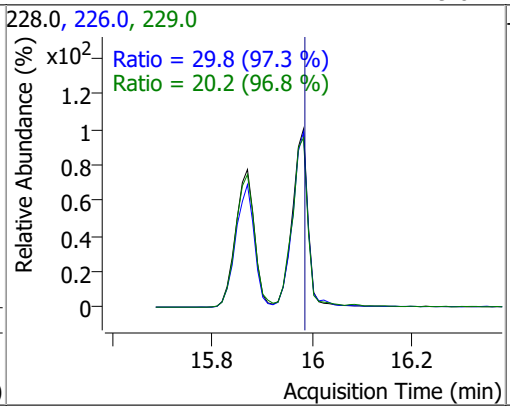


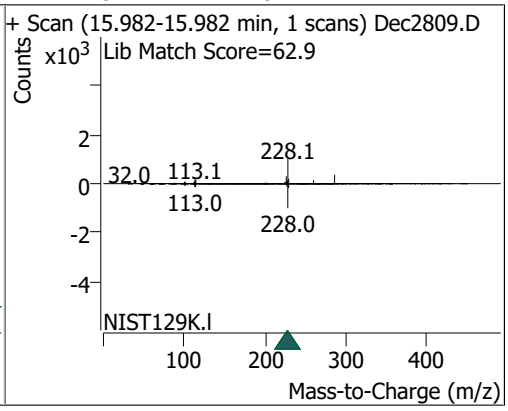




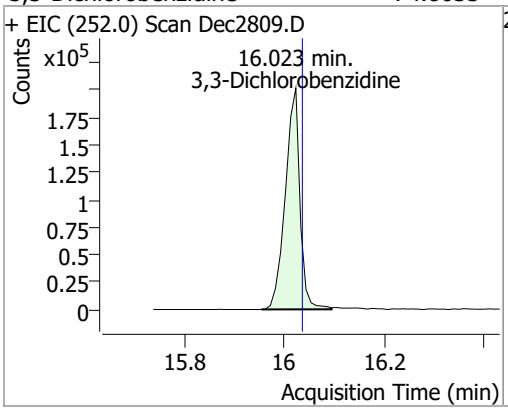
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	81.1009	15.98	0.01	1696332	226.0	29.8	21.4	39.8
					229.0	20.2	14.6	27.1

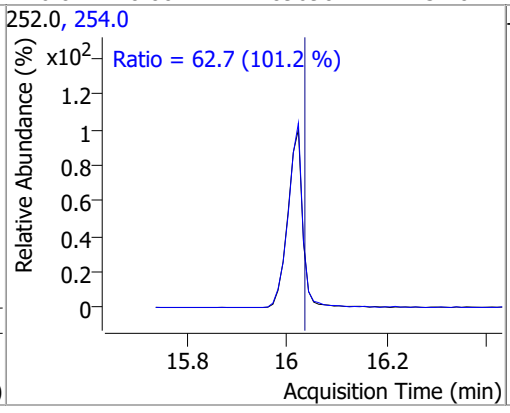


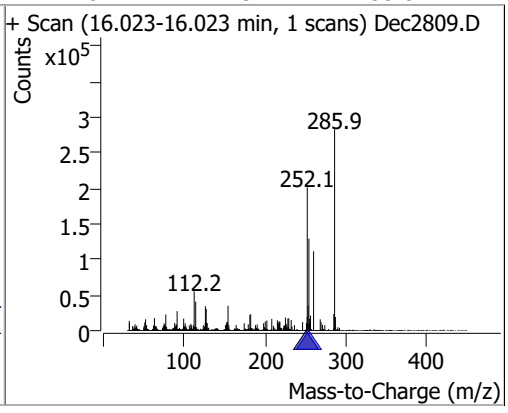




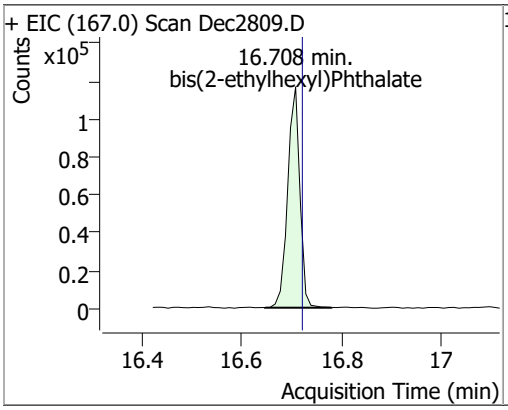
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	74.8033	16.02	0.00	409690	254.0	62.7	43.4	80.6

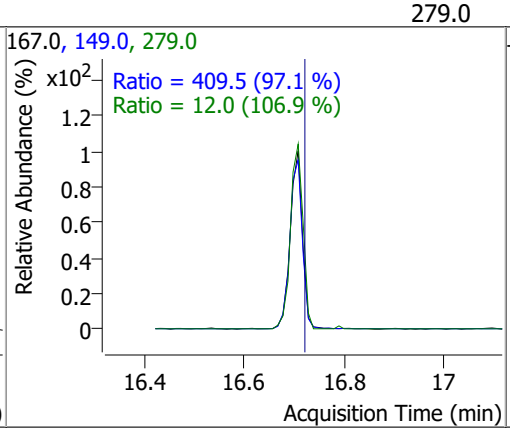


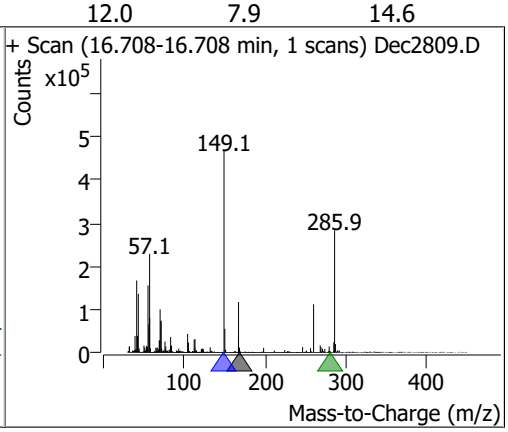




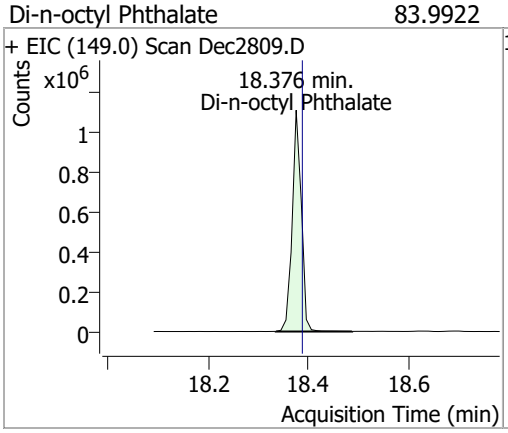
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	88.0812	16.71	0.00	197695	149.0	409.5	295.1	548.1
					279.0	12.0	7.9	14.6

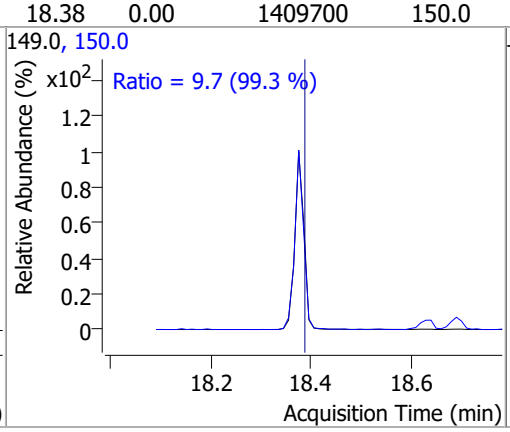


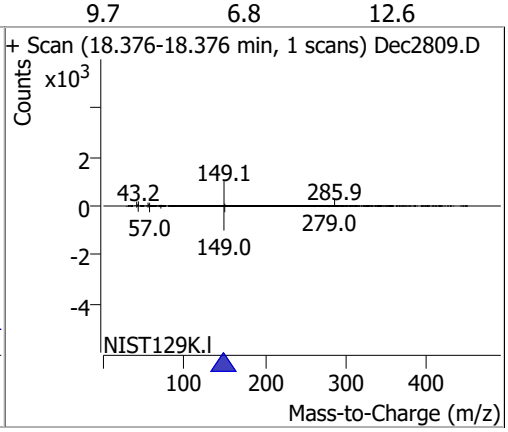




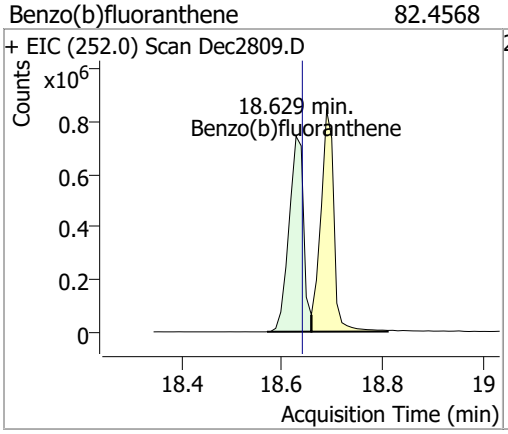
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	83.9922	18.38	0.00	1409700	150.0	9.7	6.8	12.6

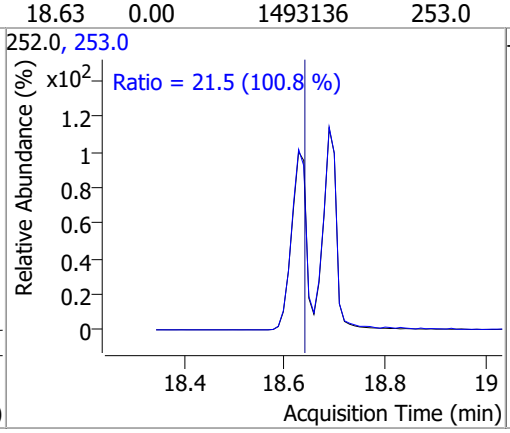


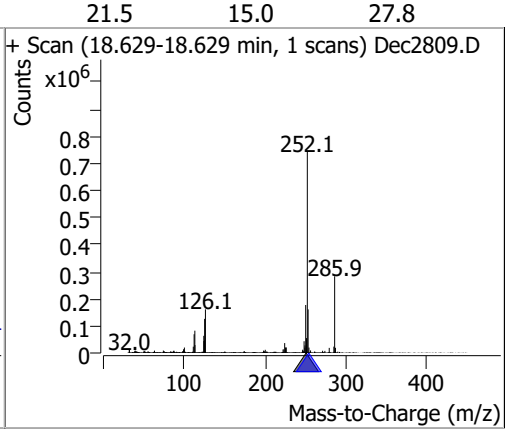




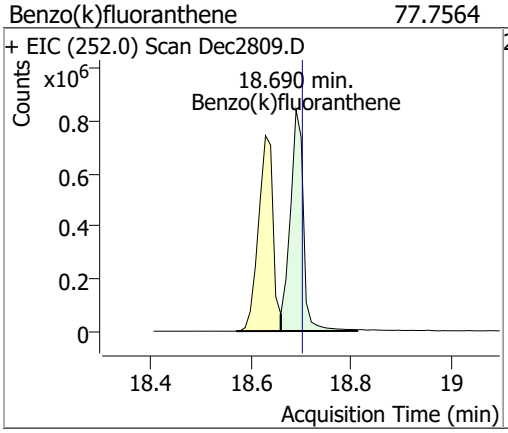
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	82.4568	18.63	0.00	1493136	253.0	21.5	15.0	27.8

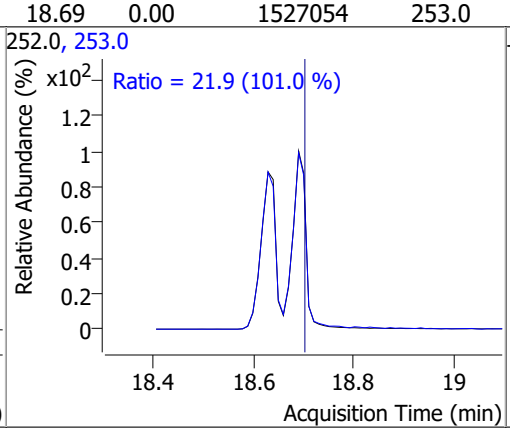


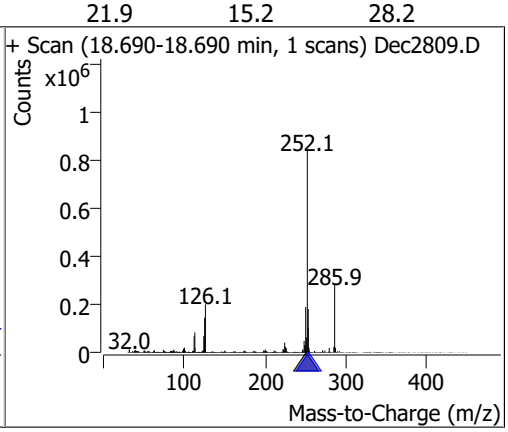




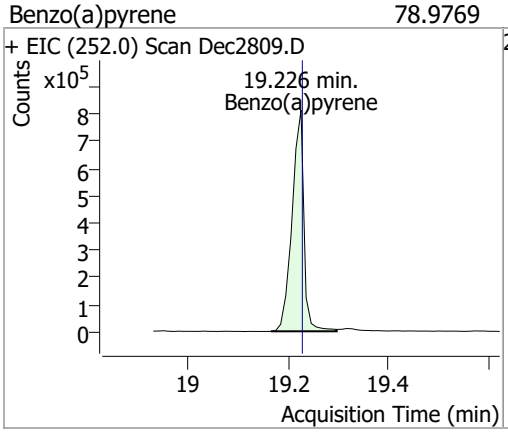
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	77.7564	18.69	0.00	1527054	253.0	21.9	15.2	28.2

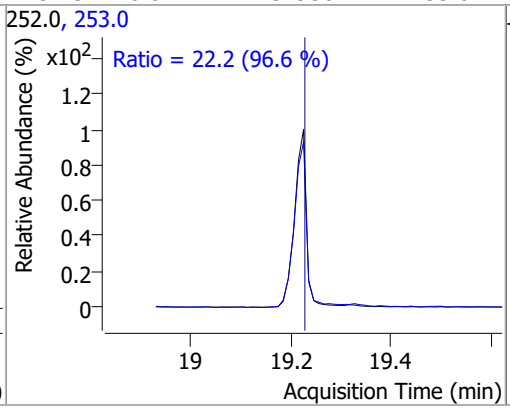


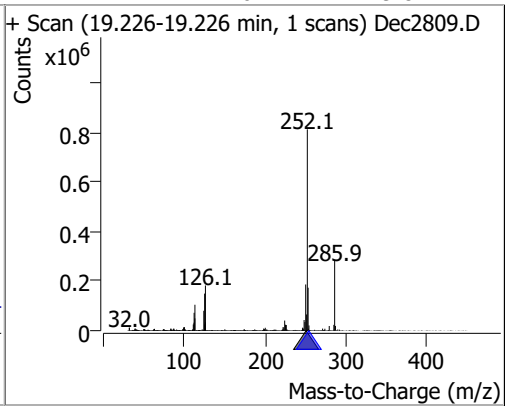




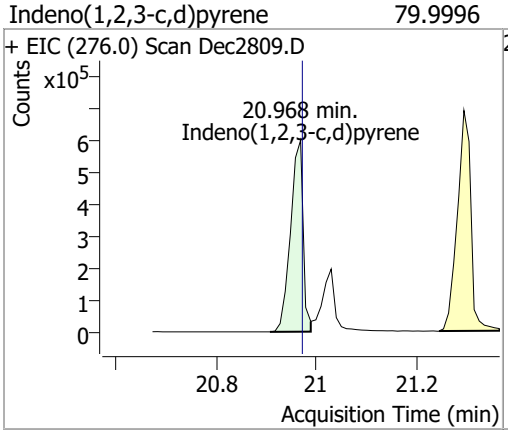
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	78.9769	19.23	0.01	1329307	253.0	22.2	16.1	29.8

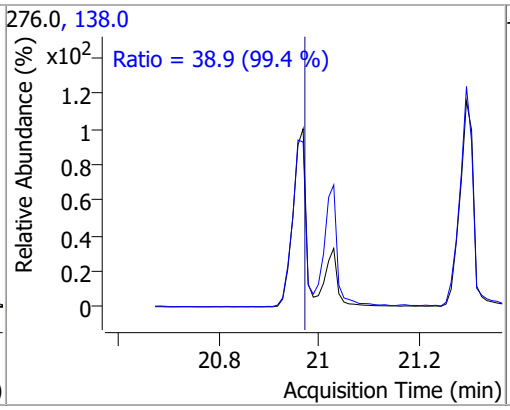


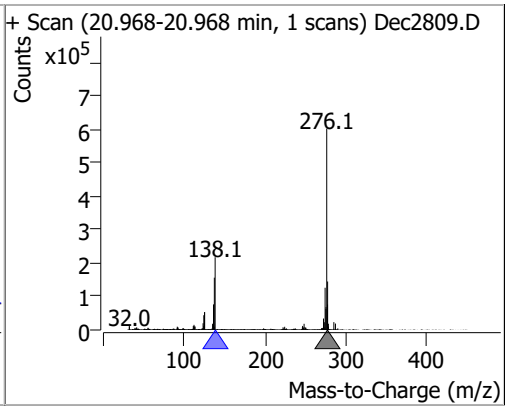




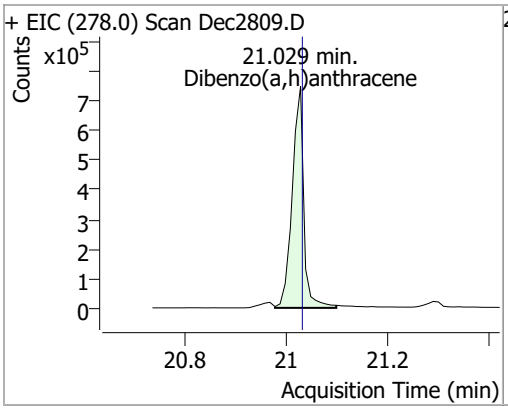
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	79.9996	20.97	0.01	1034213	138.0	38.9	27.4	50.8

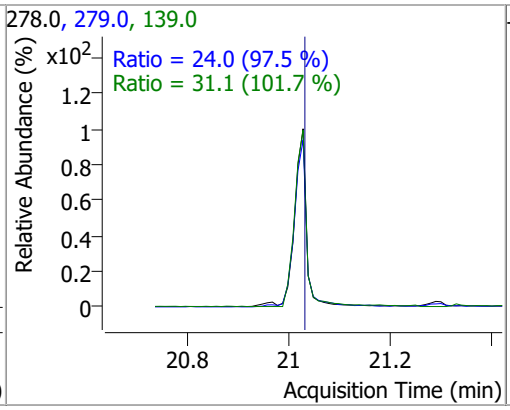


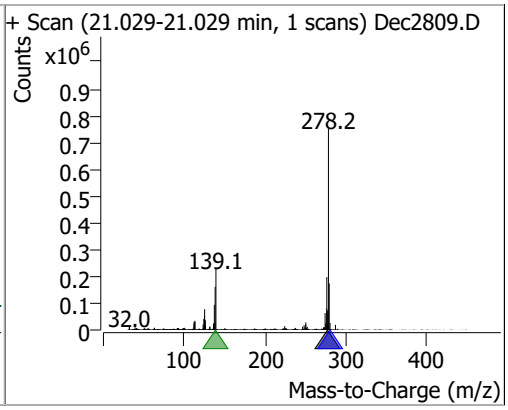




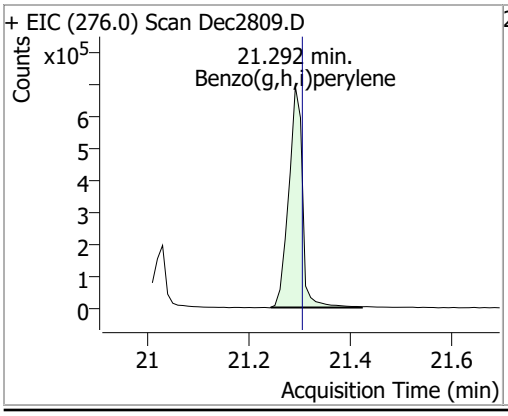
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	82.3326	21.03	0.01	1189036	139.0	31.1	21.4	39.7
					279.0	24.0	17.2	32.0

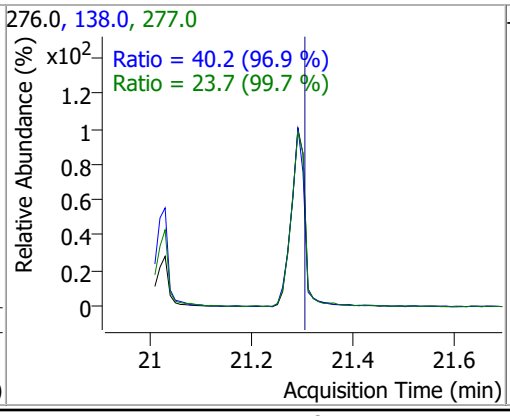


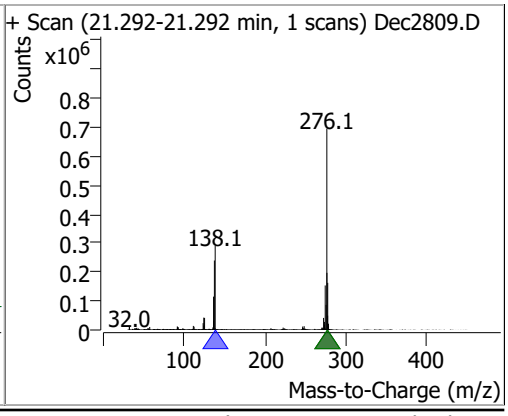




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	81.8033	21.29	0.00	1311371	138.0	40.2	29.0	53.9
					277.0	23.7	16.7	31.0

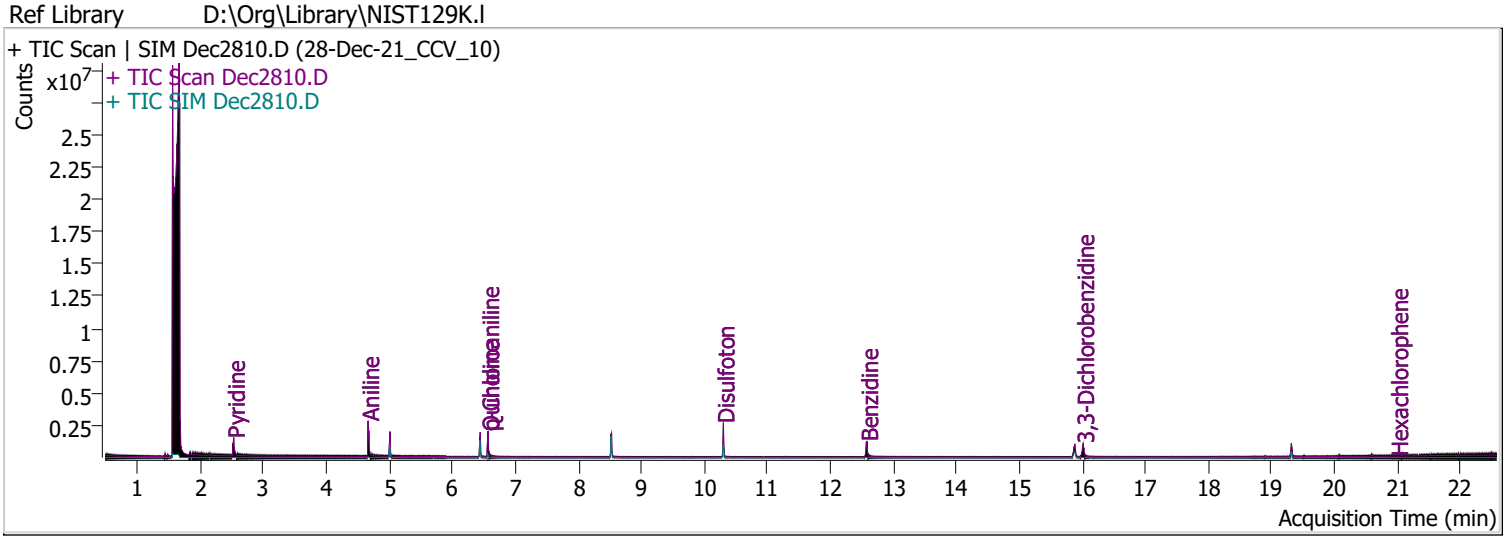






Quantitation Results Report (QT Reviewed)

Data File	Dec2810.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/28/2021 6:44:52 PM
Sample Name	28-Dec-21_CCV_10	Instrument	Instrument #1
Vial	10	Multiplier	1.00
DA Method File		Comment	SVOC-8270-W-LARGO
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	122821 bna 1 CAL.batch.bin	Last Calib Update	12/29/2021 7:25:46 PM
Ref Library	D:\Org\Library\NIST129K.l		



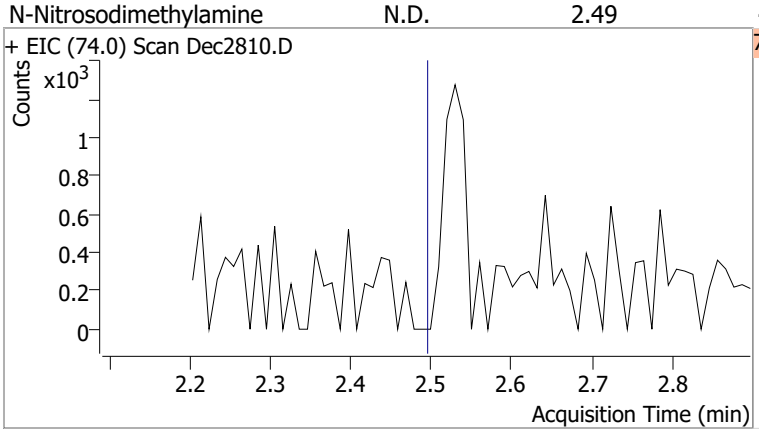
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	0.000		0	N.D.			
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = NA%			
S Phenol-d5	0.000		0	N.D.			
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = NA%			
S Nitrobenzene-d5	0.000		0	N.D.			
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = NA%			
S 2-Fluorobiphenyl	0.000		0	N.D.			
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = NA%			
S 2,4,6-Tribromophenol	0.000		0	N.D.			
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = NA%			
S Terphenyl-d14	0.000		0	N.D.			
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = NA%			
Target Compounds							QValue
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	2.530	79.0	462459	54.2584	µg/L		100
T Aniline	4.664	93.0	1155663	73.2192	µg/L		98
T Phenol	4.664	94.0	0		µg/L	md	1
T bis(-2-Chloroethyl)Ether	4.664	63.0	0		µg/L	md	1
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

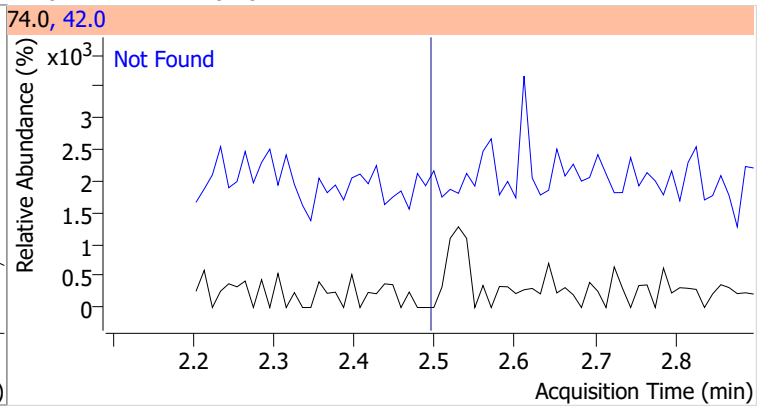
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	6.568	93.0	0		µg/L	md	1
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	6.568	128.0	0		µg/L	md	1
T 4-Chlorophenol	6.568	130.0	0		µg/L	md	1
T p-Chloroaniline	6.568	127.0	665572	74.5814	µg/L		94
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.528	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	12.582	184.0	795974	102.0761	µg/L		99
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	16.013	252.0	370690	76.1629	µg/L		99
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

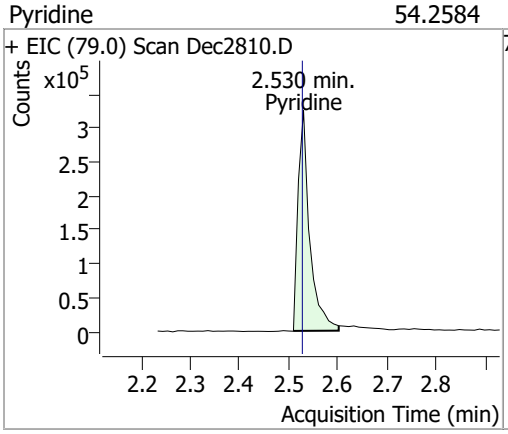
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

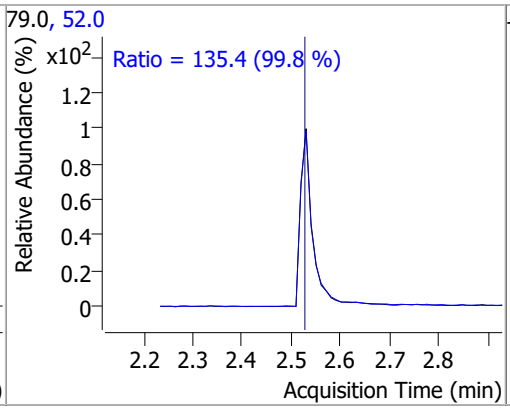
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8

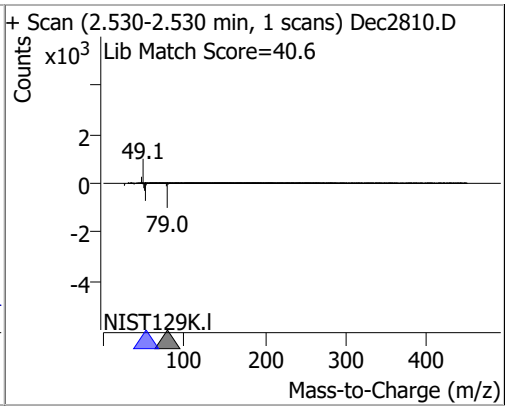




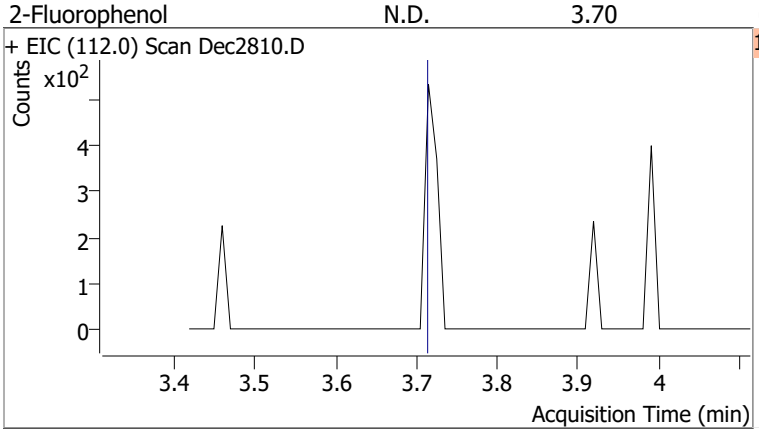
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	54.2584	2.53	0.01	462459	52.0	135.4	95.0	176.5

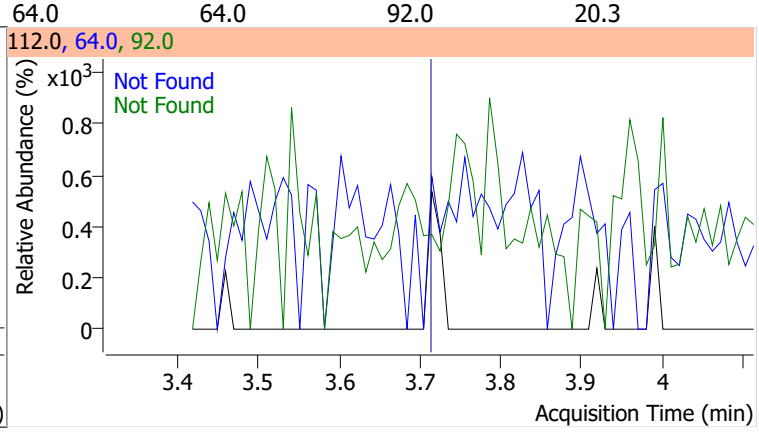




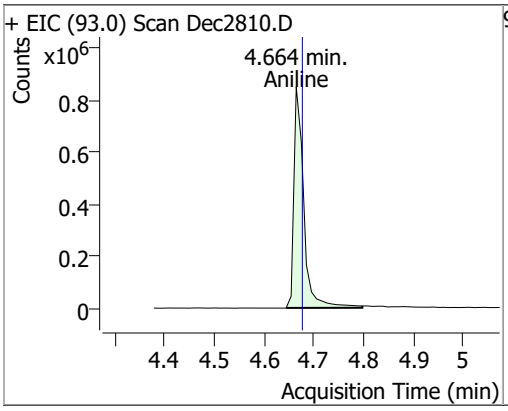


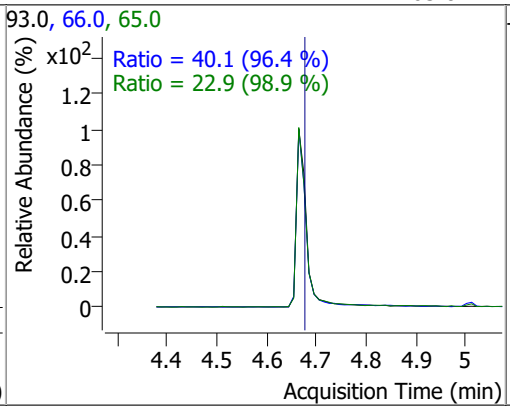
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Fluorophenol	N.D.	3.70	64.0	64.0	92.0	20.3

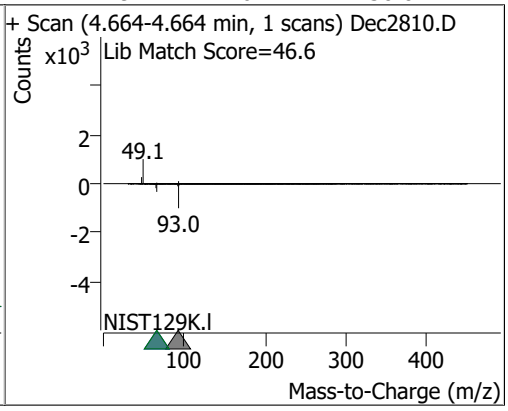




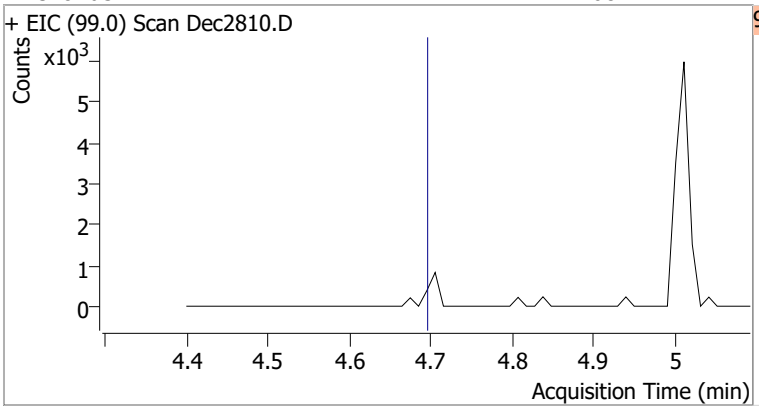
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	73.2192	4.66	0.00	1155663	66.0	40.1	29.1	54.1
					65.0	22.9	16.2	30.0

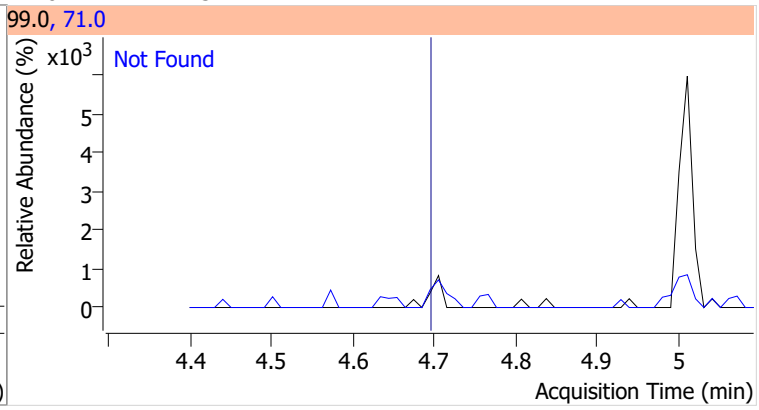




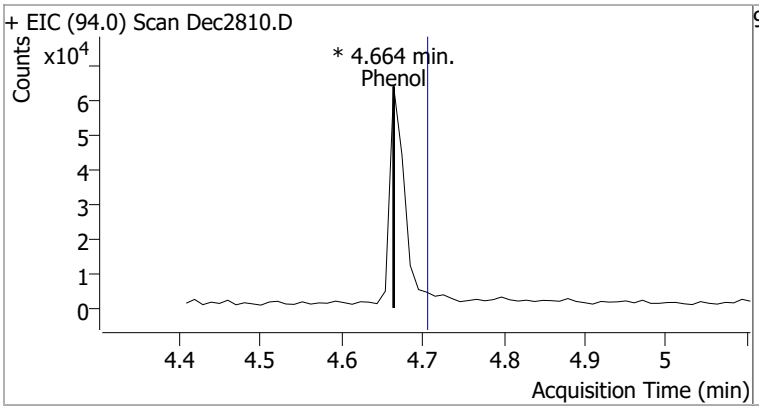


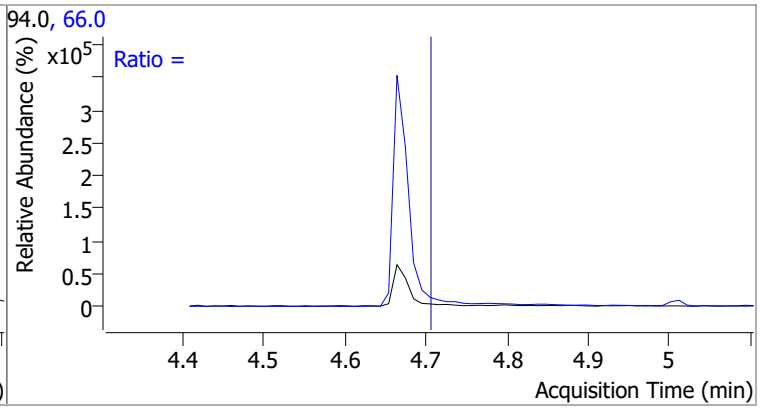
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol-d5	N.D.	4.68	71.0	32.7



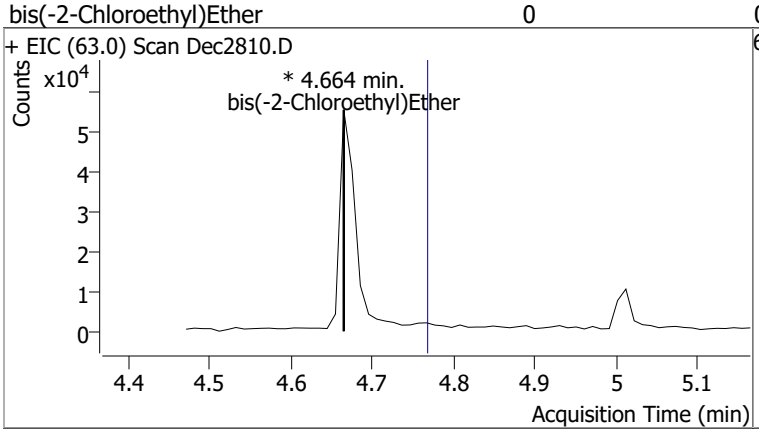


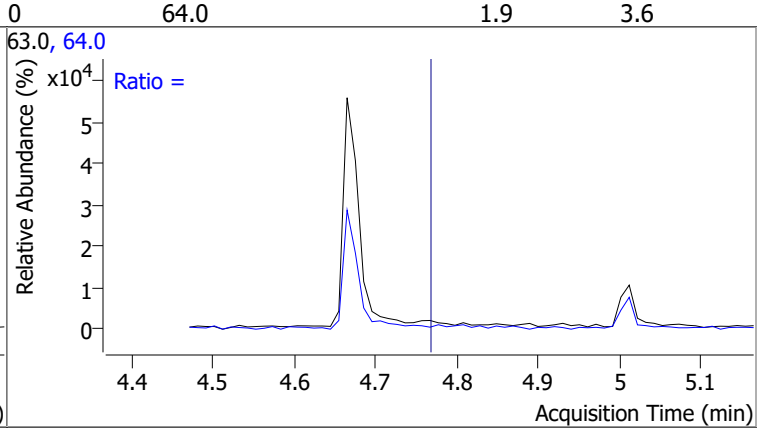
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol		0		0	66.0		28.6	53.1



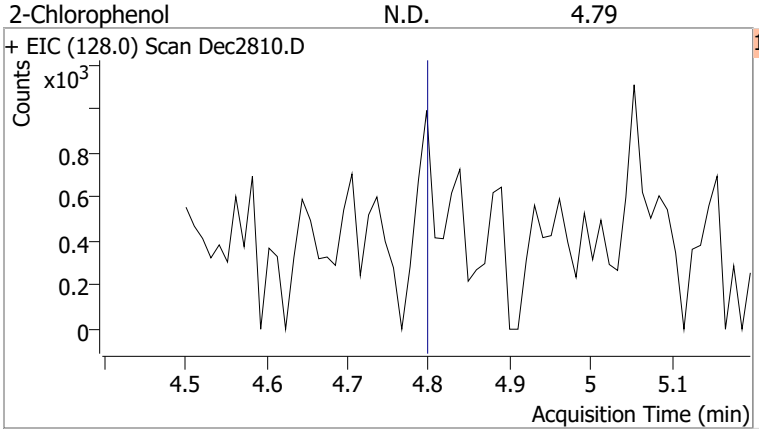


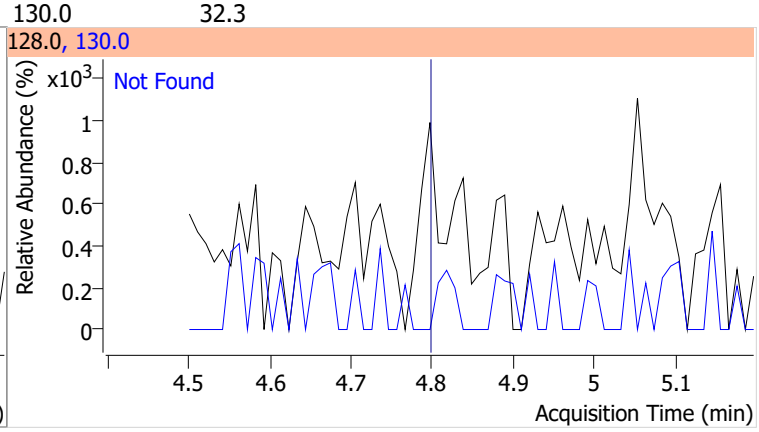
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether		0		0	64.0		1.9	3.6



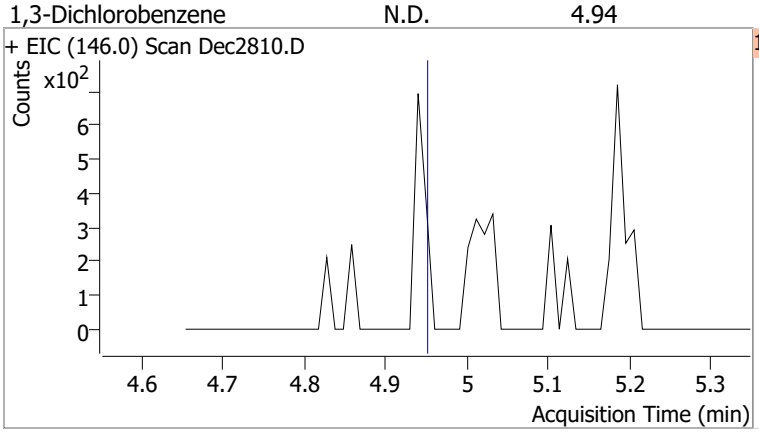


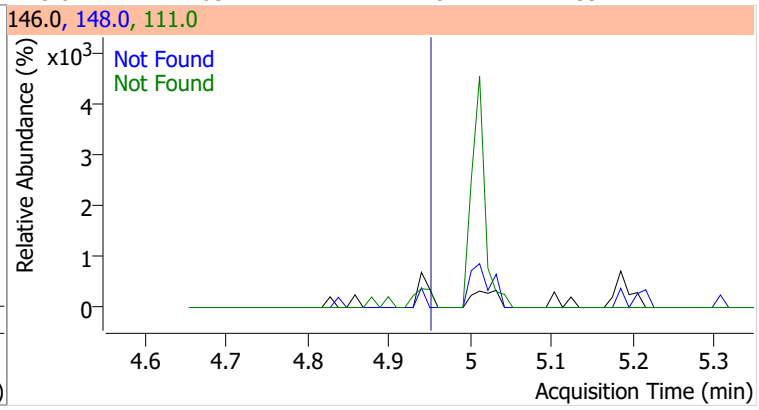
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



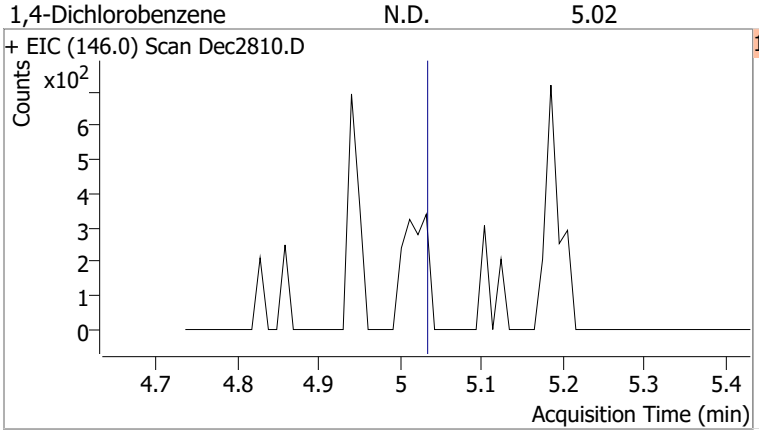


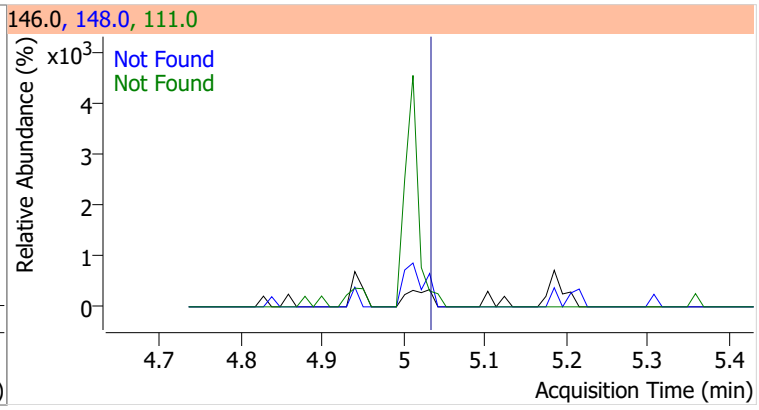
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



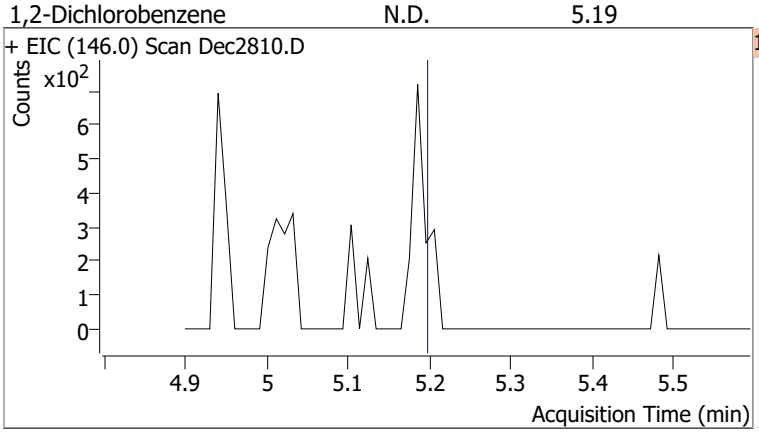


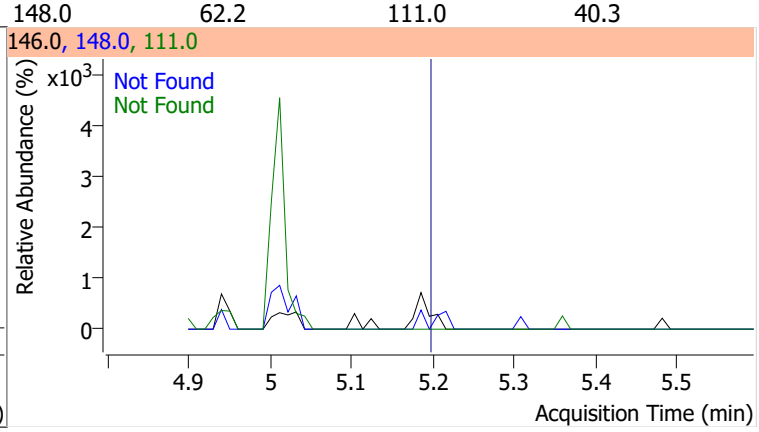
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



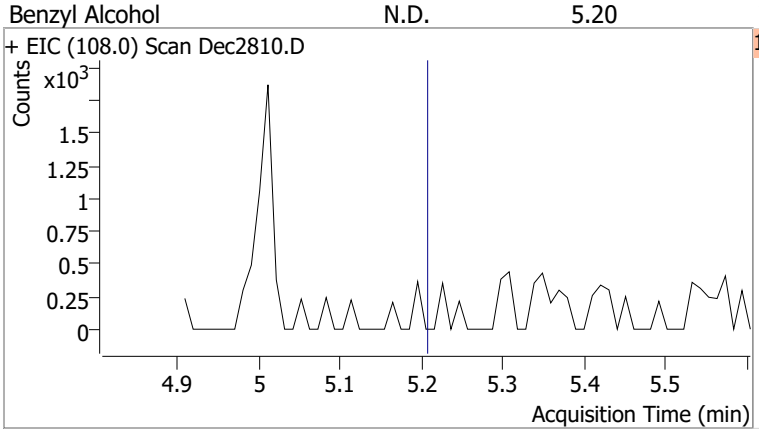


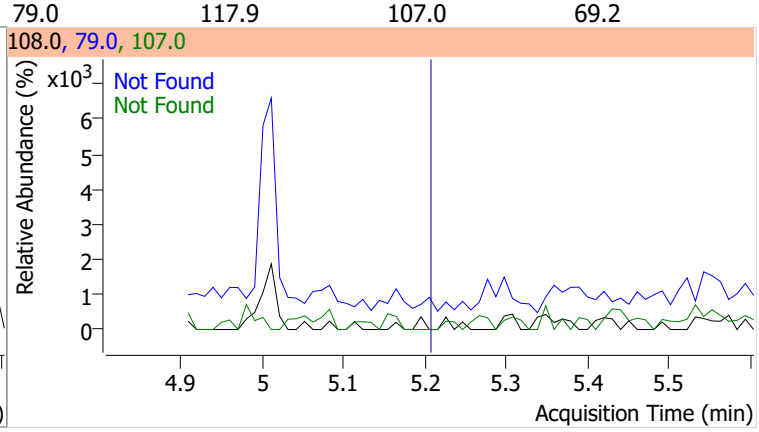
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



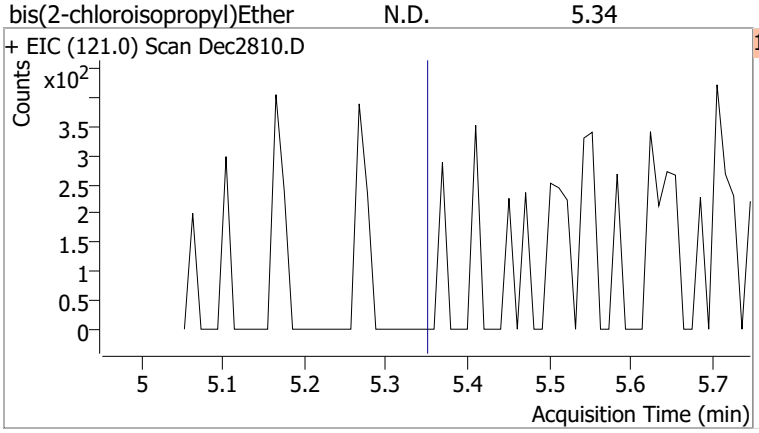


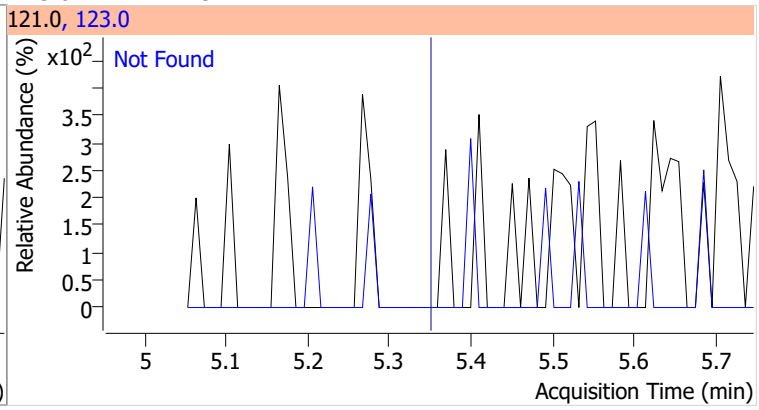
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



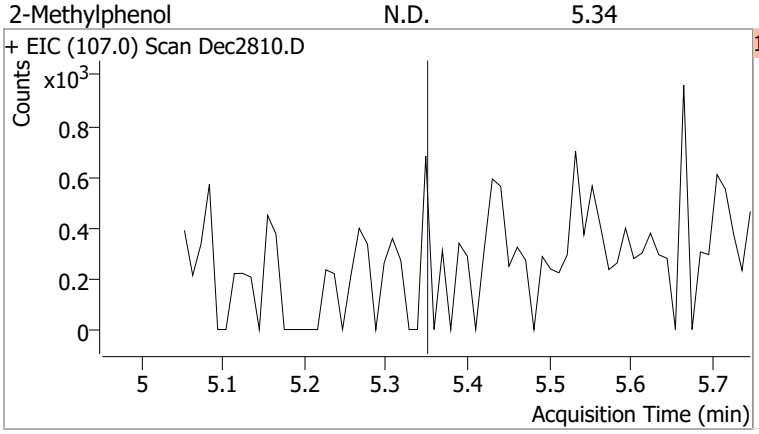


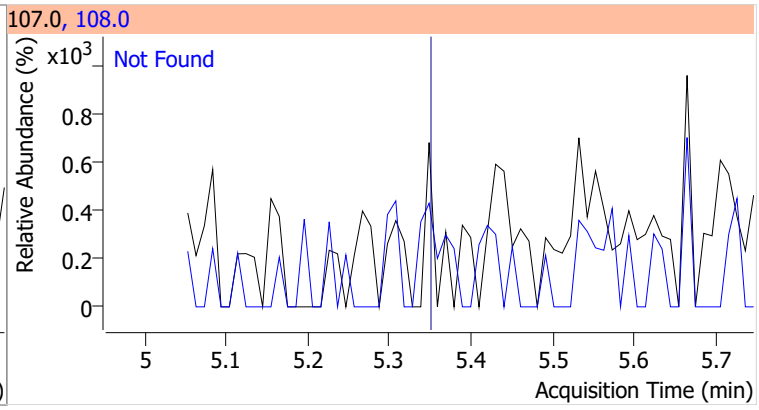
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



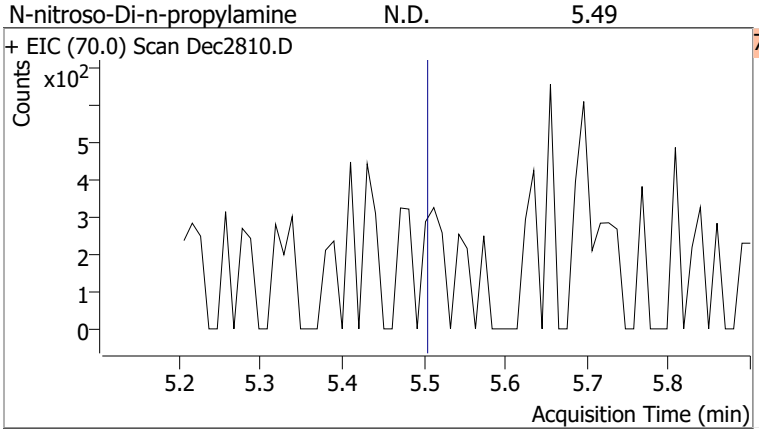


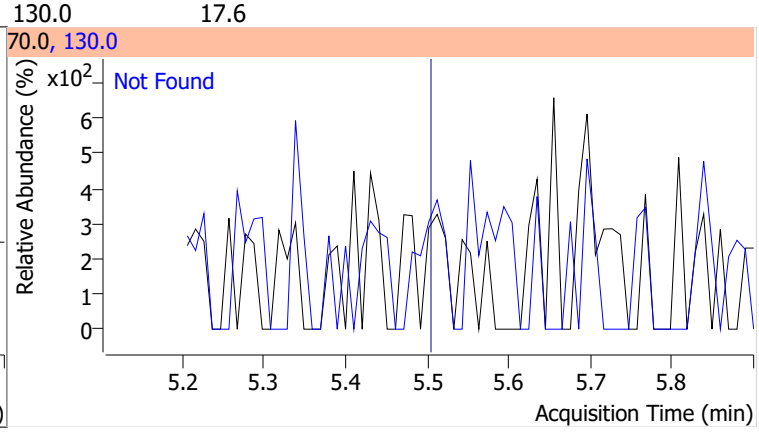
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



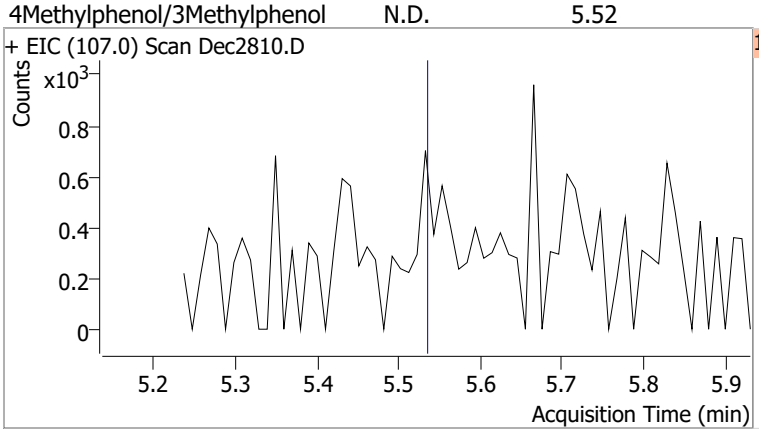


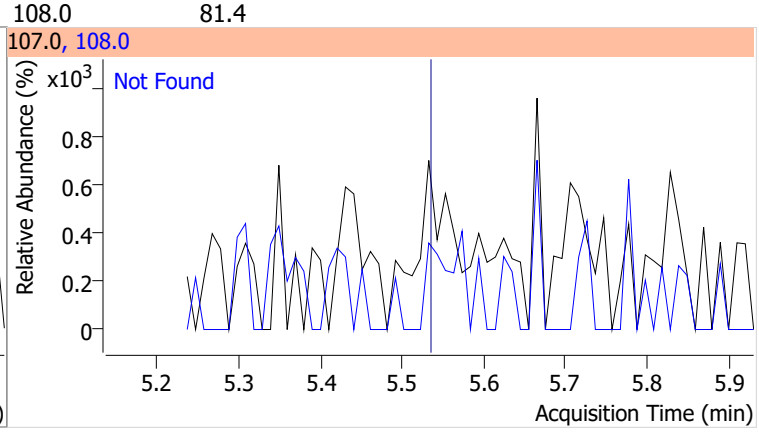
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	17.6



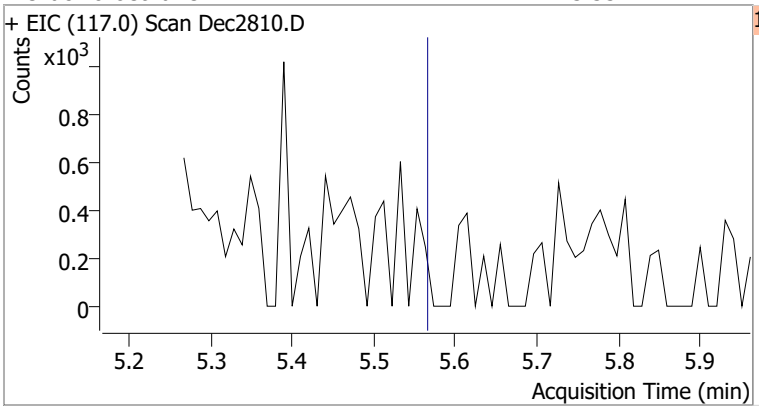


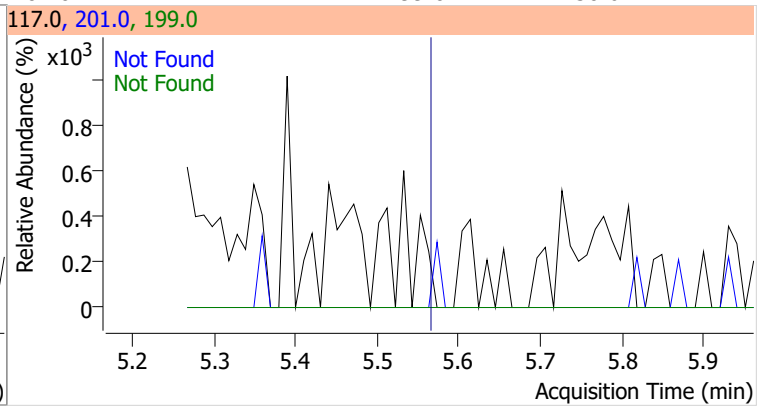
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



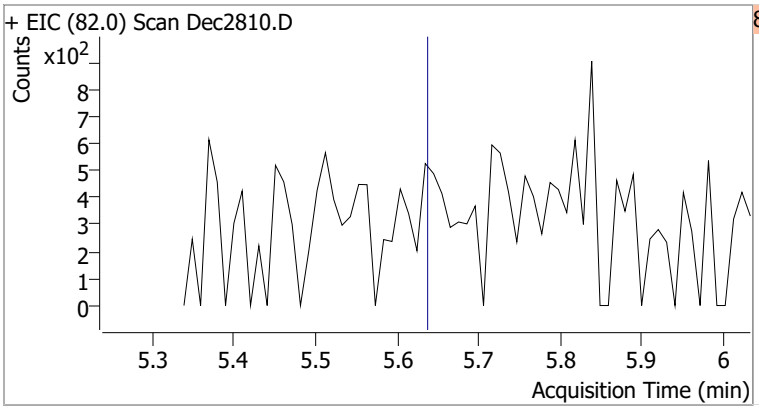


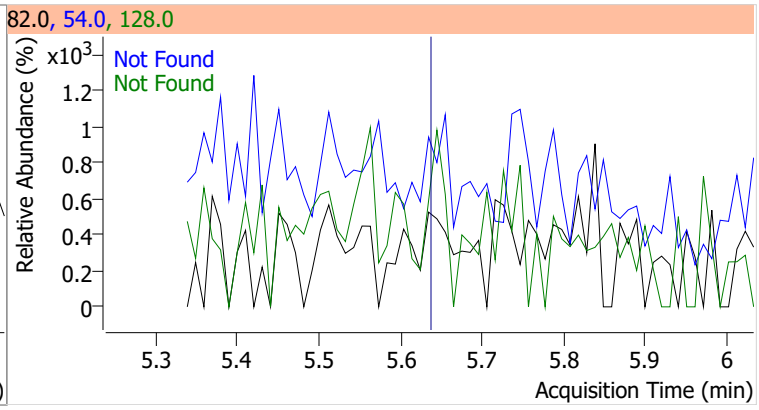
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6



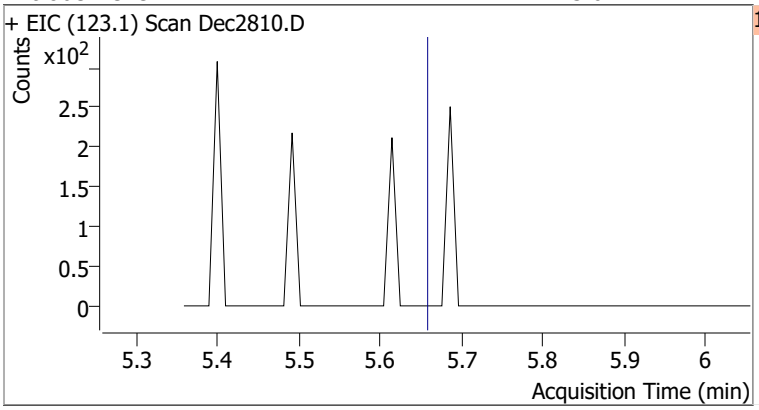


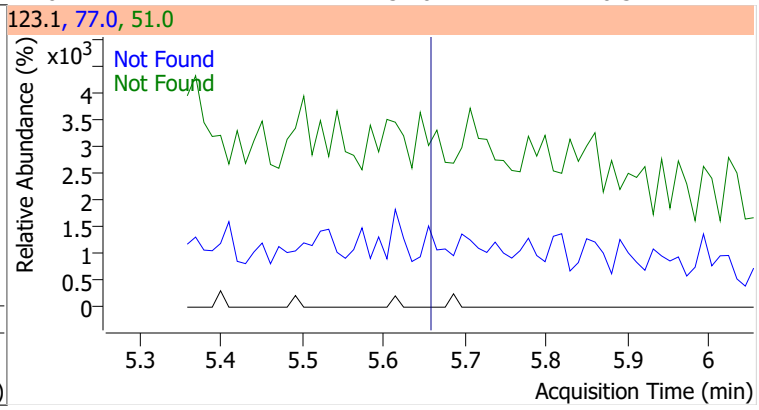
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene-d5	N.D.	5.62	54.0	96.4	128.0	47.4



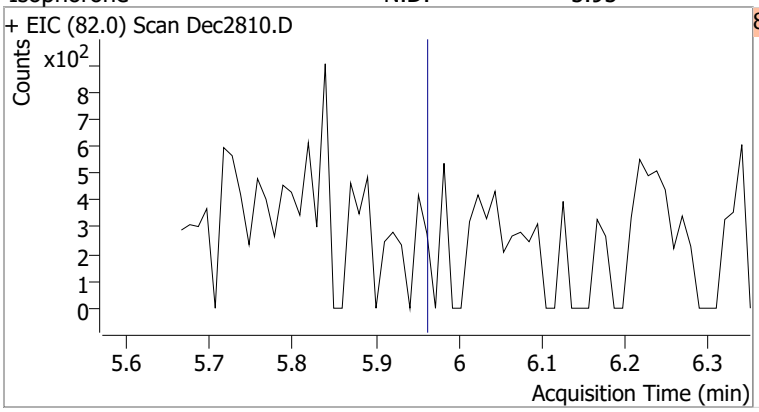


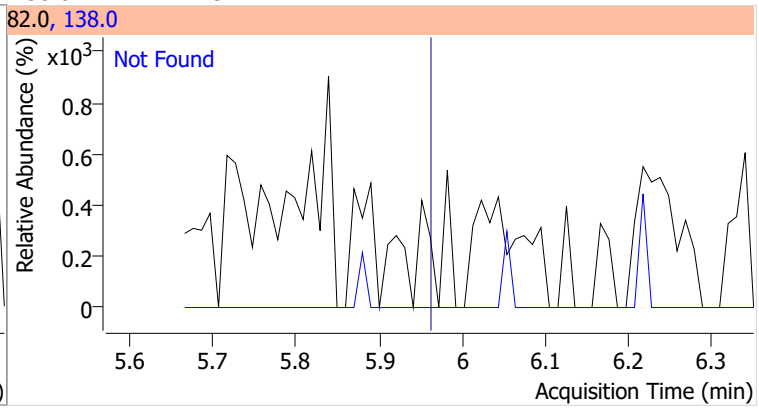
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



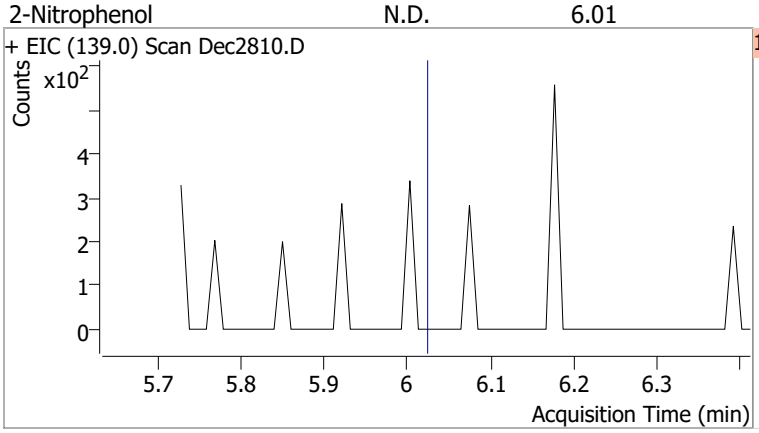


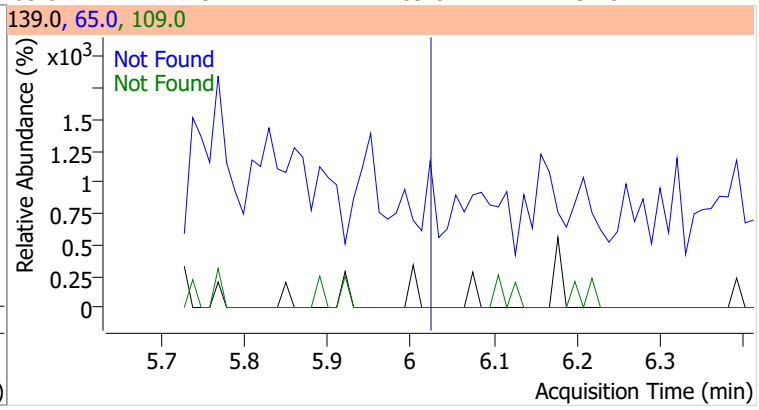
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



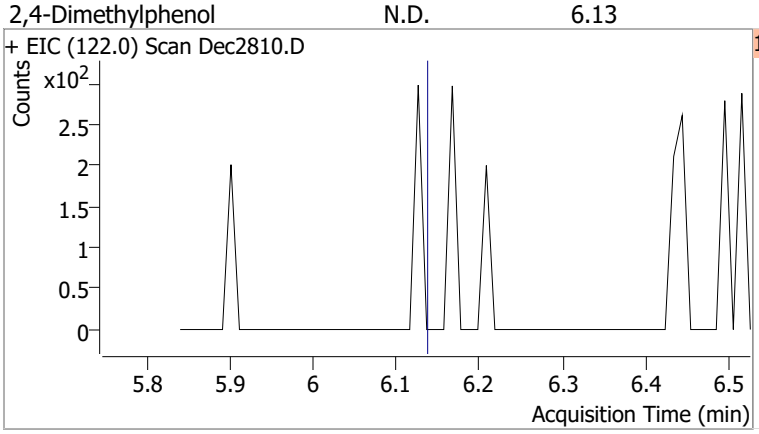


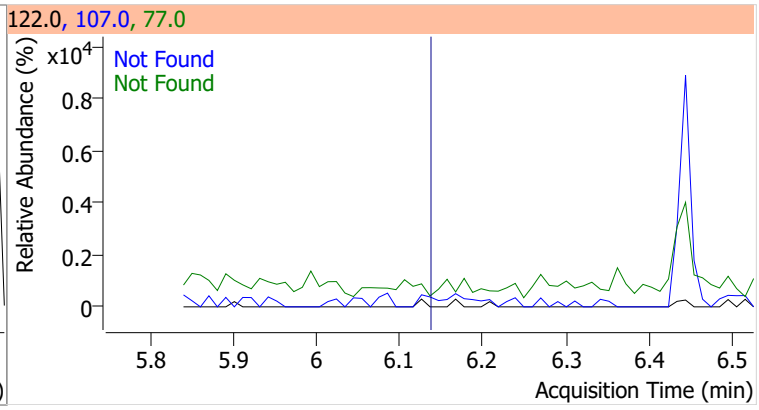
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



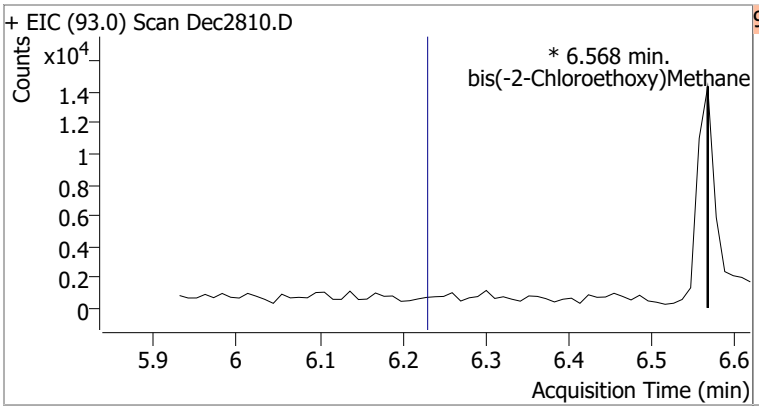


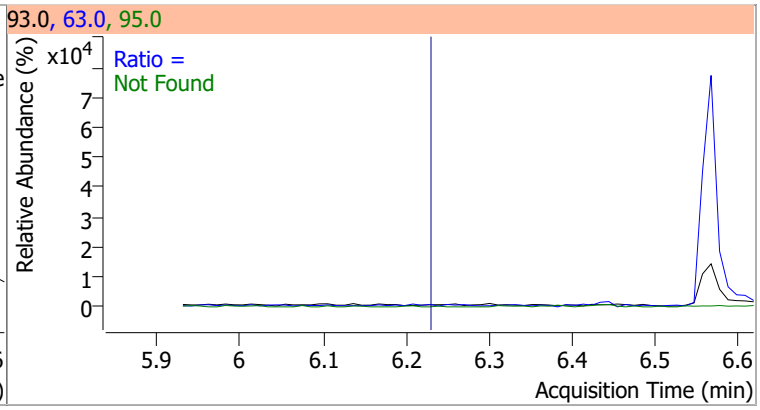
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



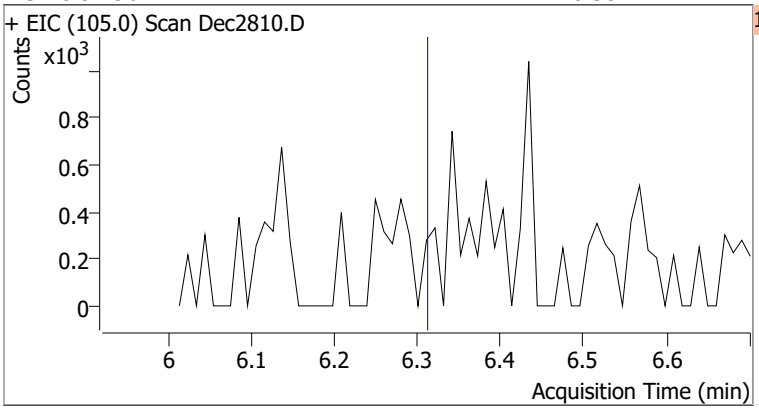


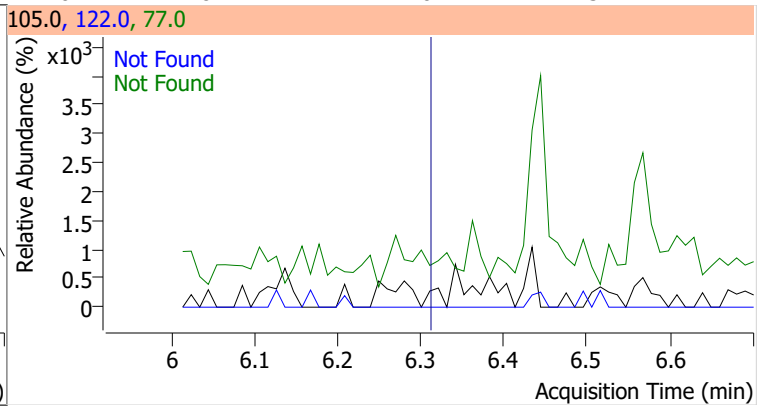
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane		0		0	63.0		63.5	117.9
					95.0		22.2	41.1



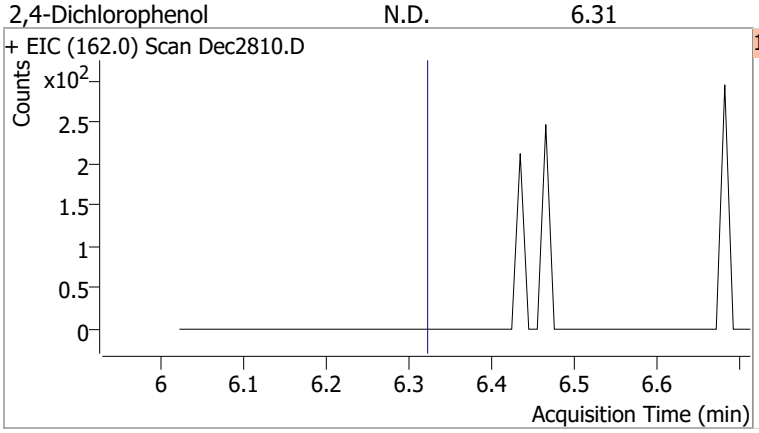


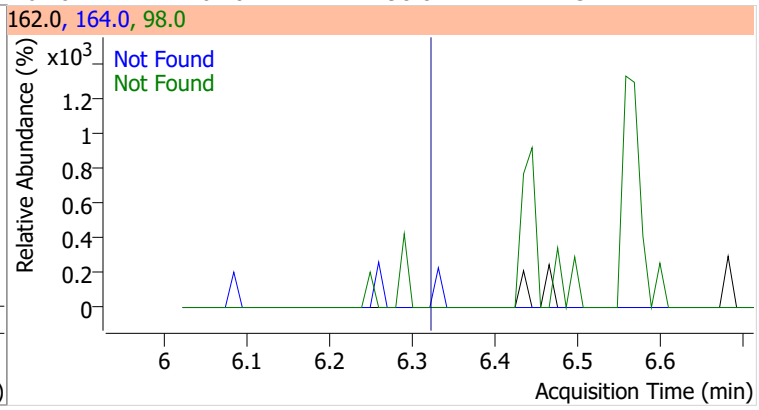
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



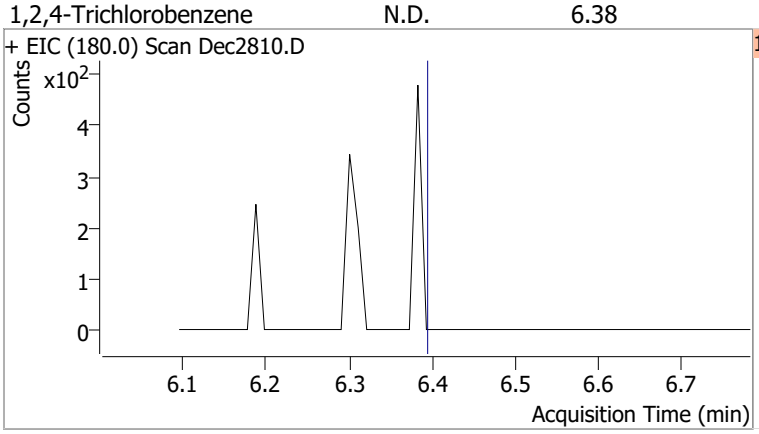


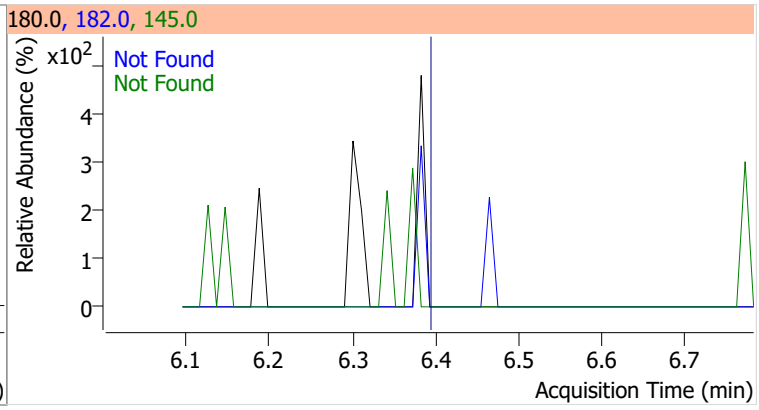
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



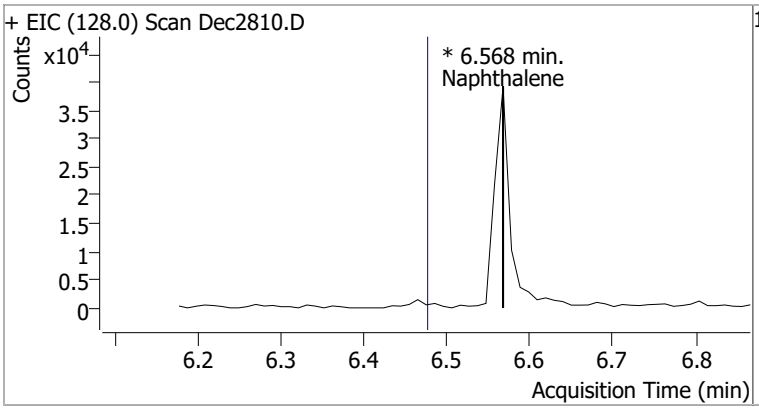


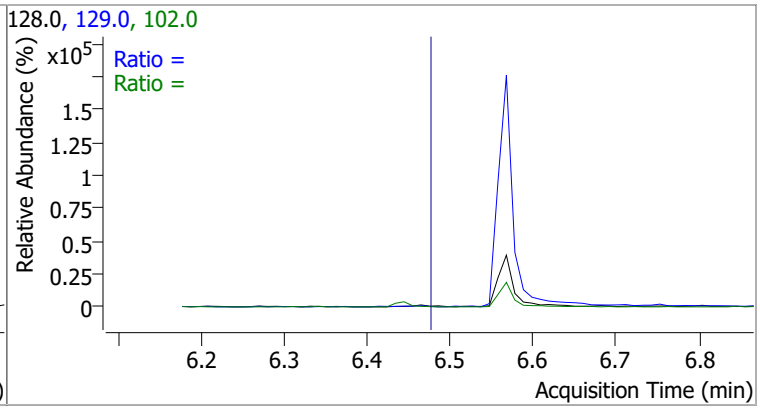
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



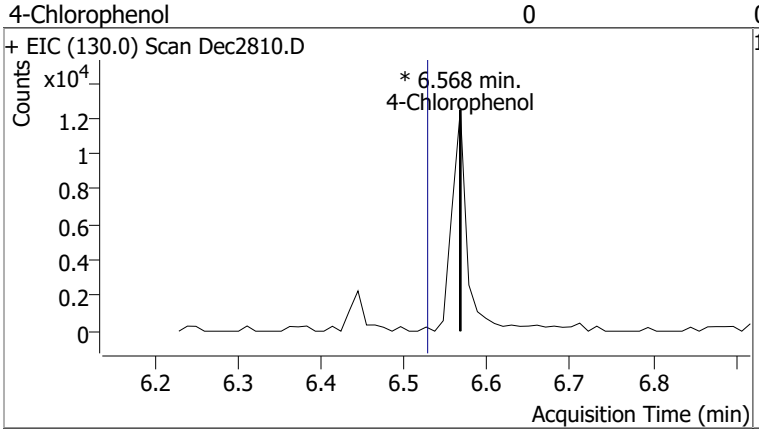


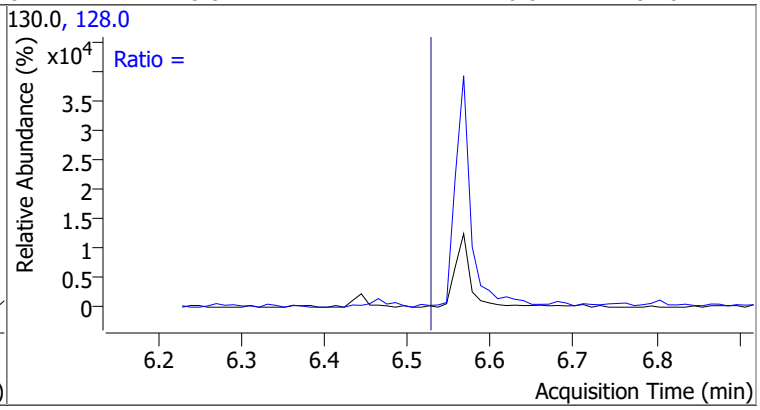
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene		0		0	129.0		7.7	14.2
					102.0		6.5	12.1





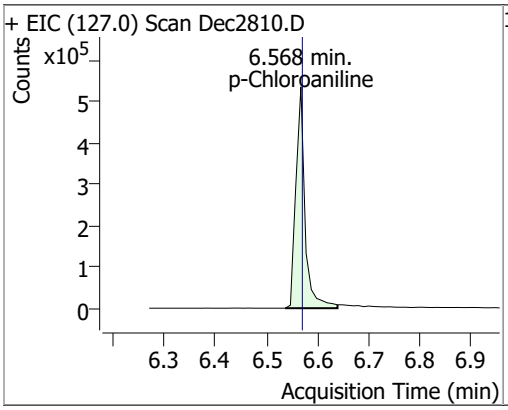
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol		0		0	128.0		216.8	402.6

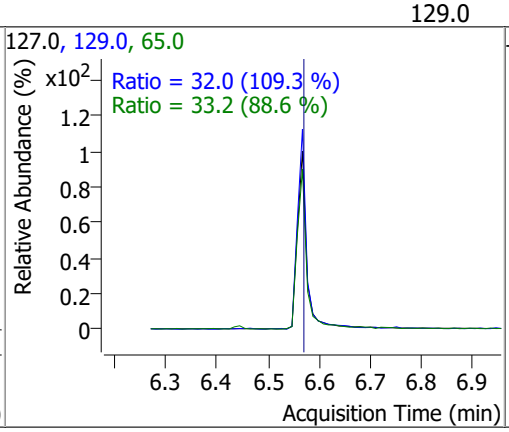


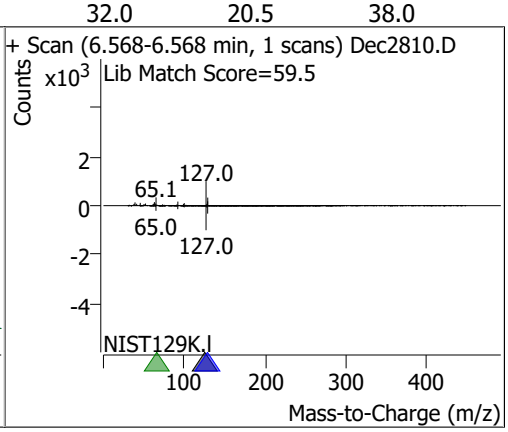


Quantitation Results Report (QT Reviewed)

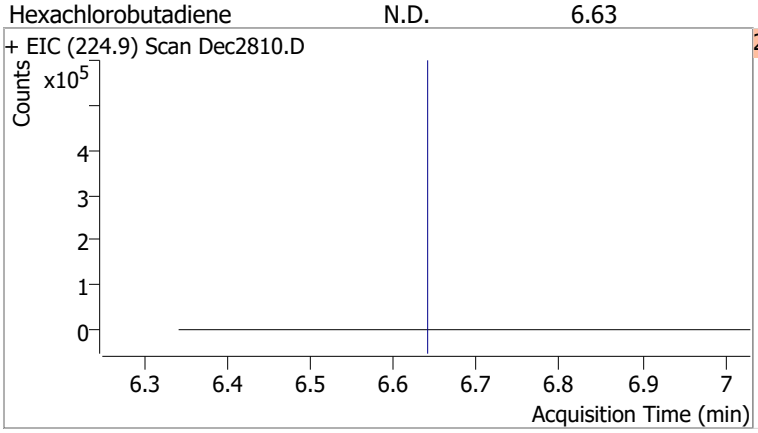
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	74.5814	6.57	0.01	665572	65.0	33.2	26.3	48.8
					129.0	32.0	20.5	38.0

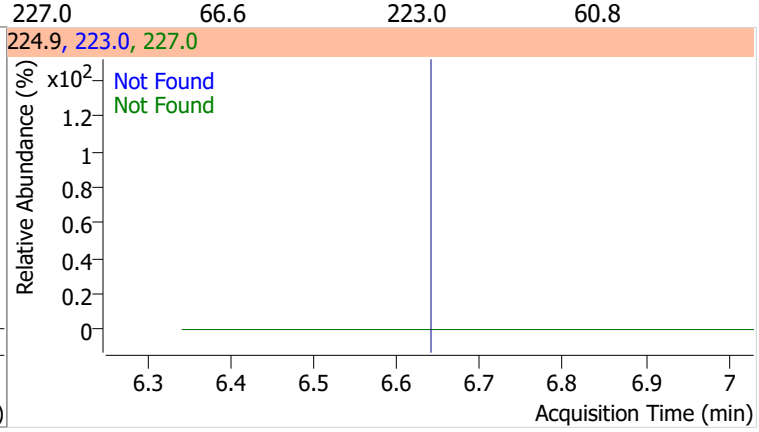




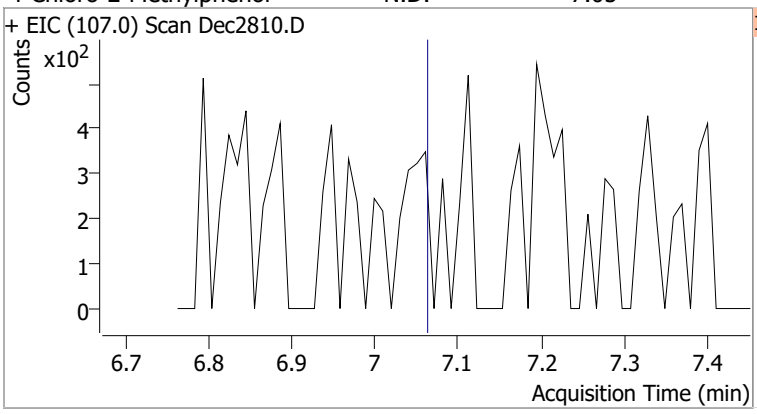


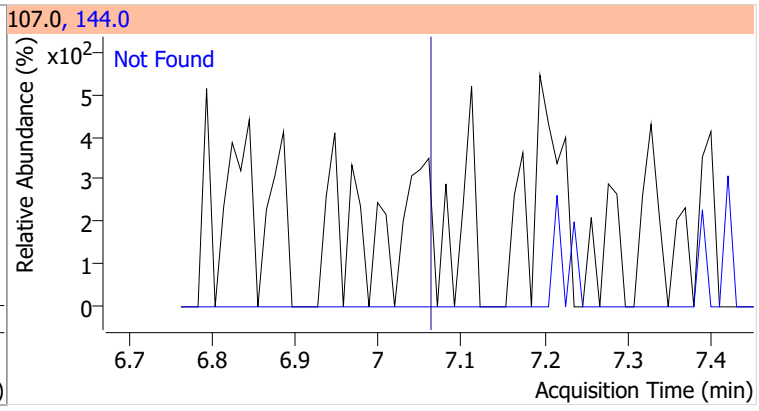
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



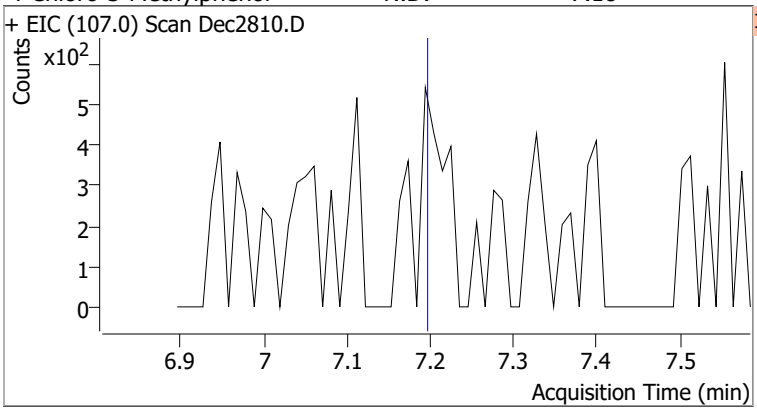


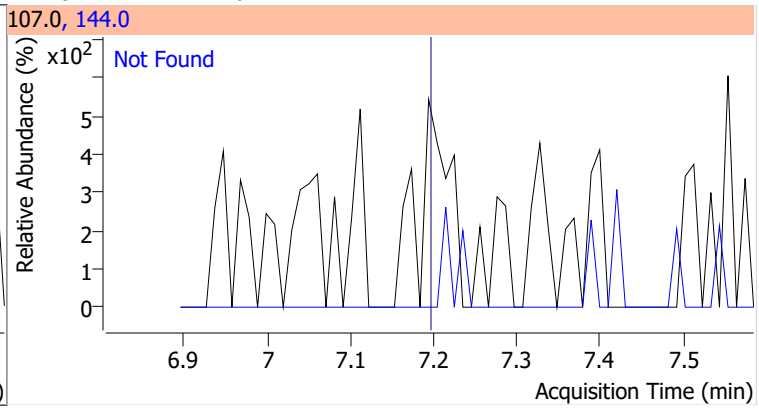
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



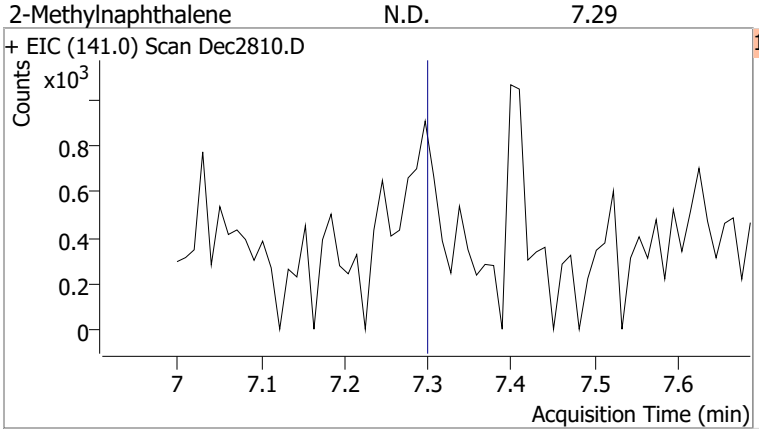


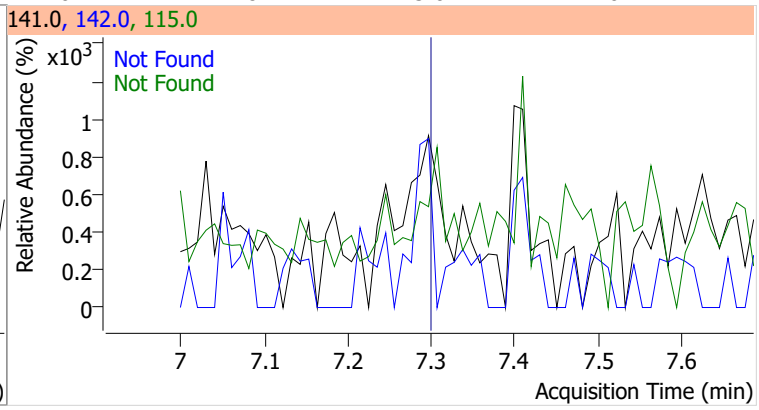
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



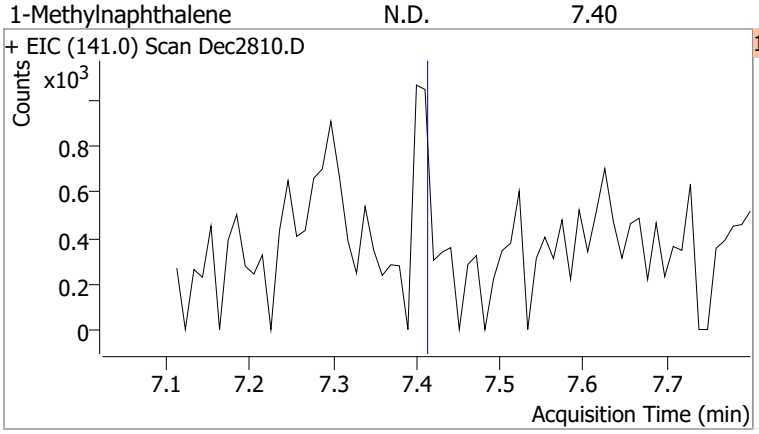


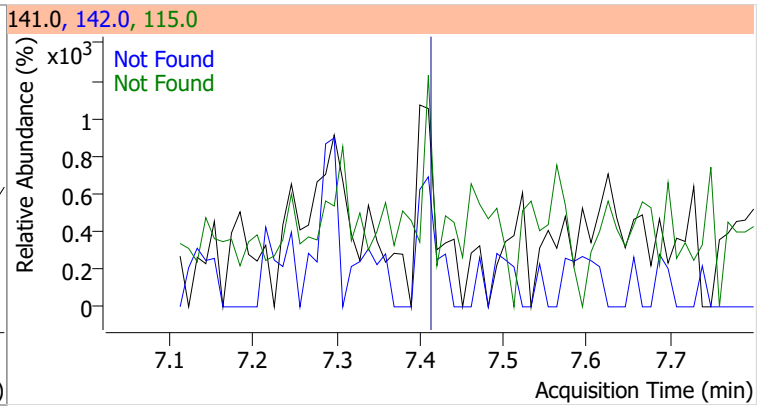
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



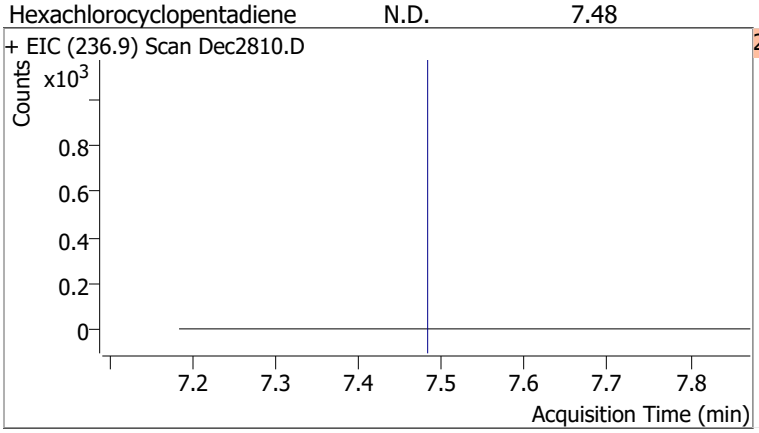


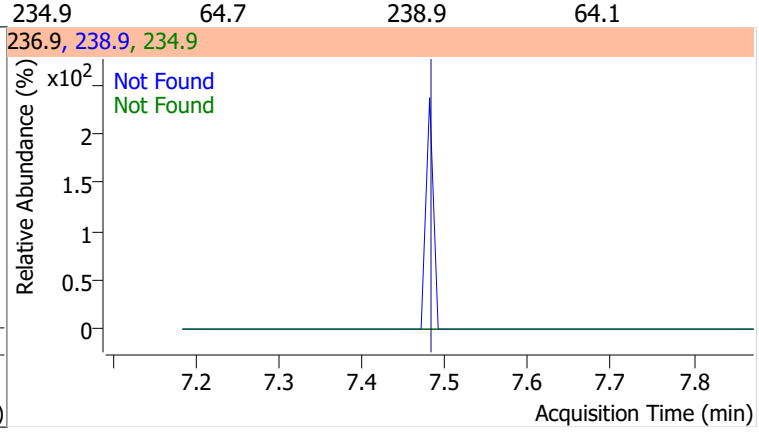
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



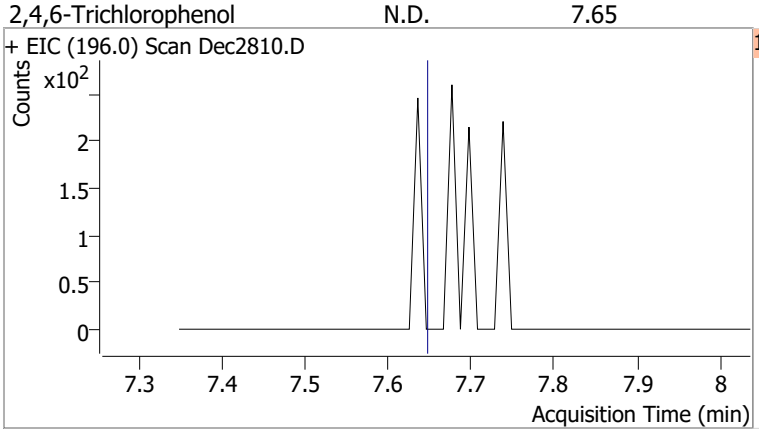


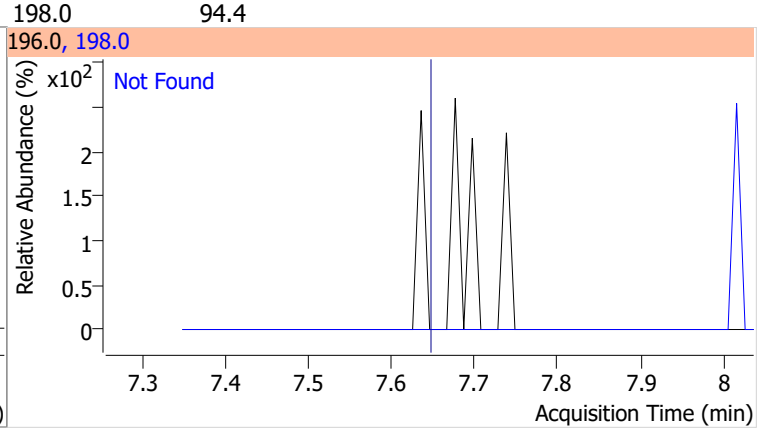
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



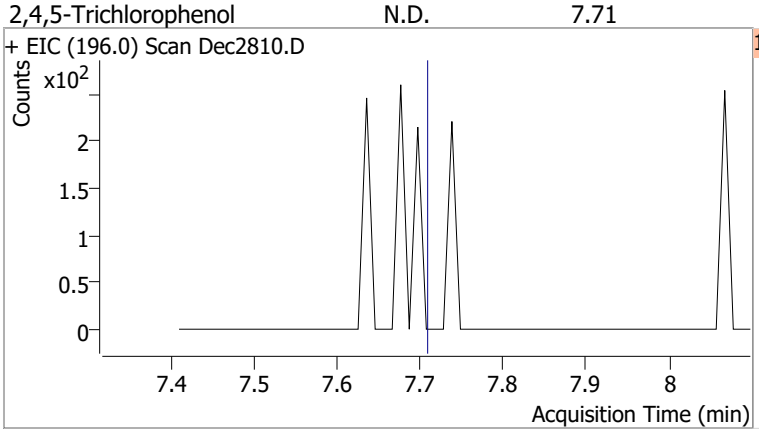


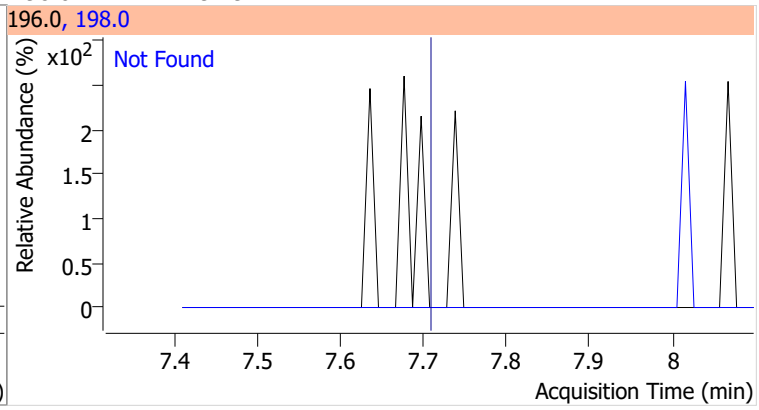
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



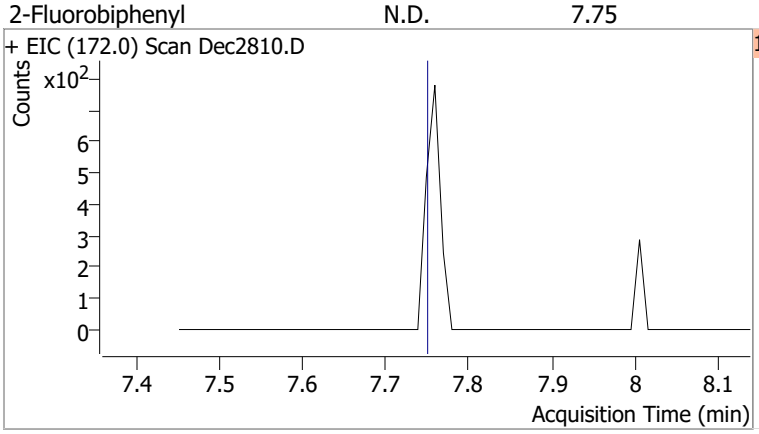


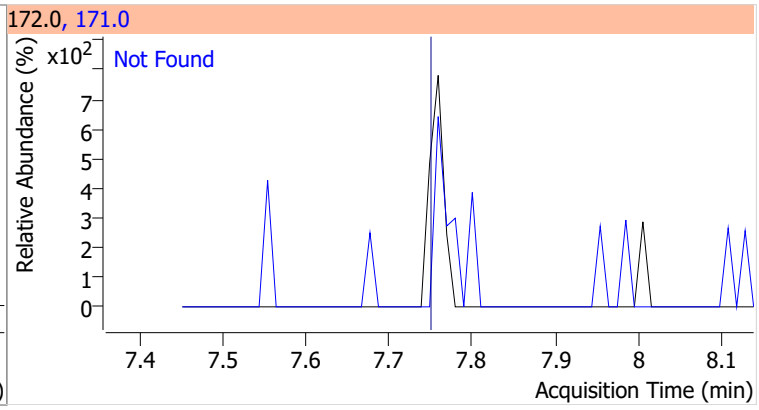
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9



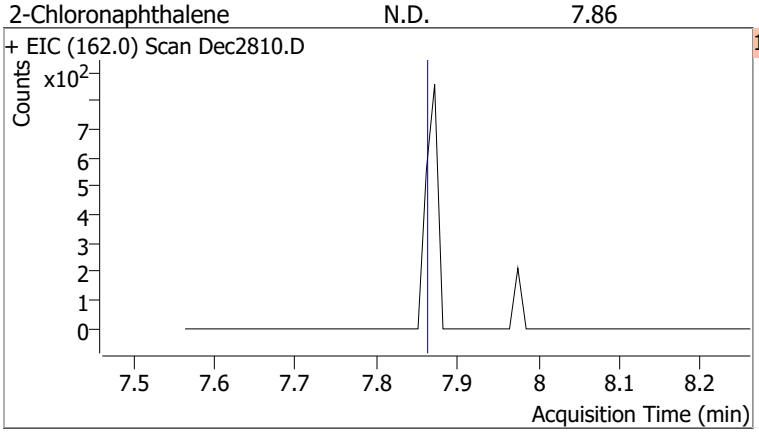


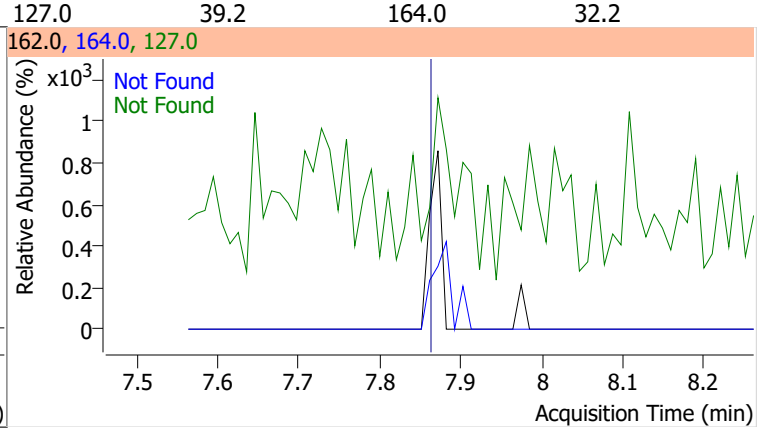
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Fluorobiphenyl	N.D.	7.75	171.0	35.0



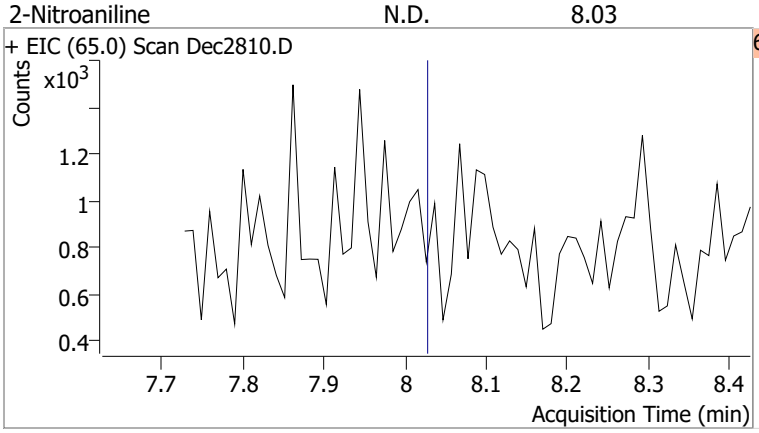


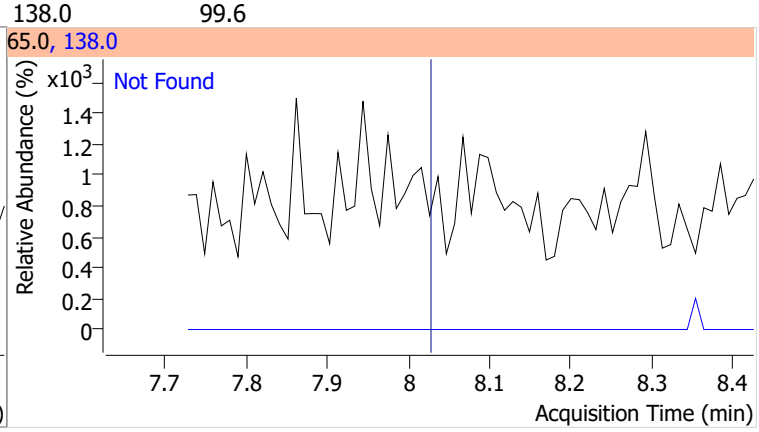
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



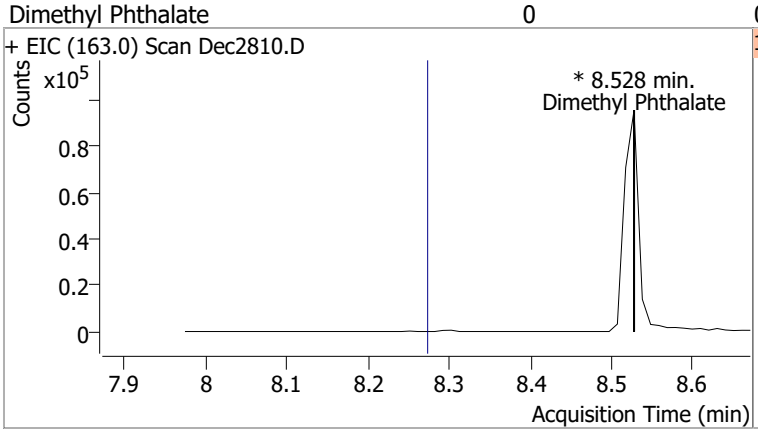


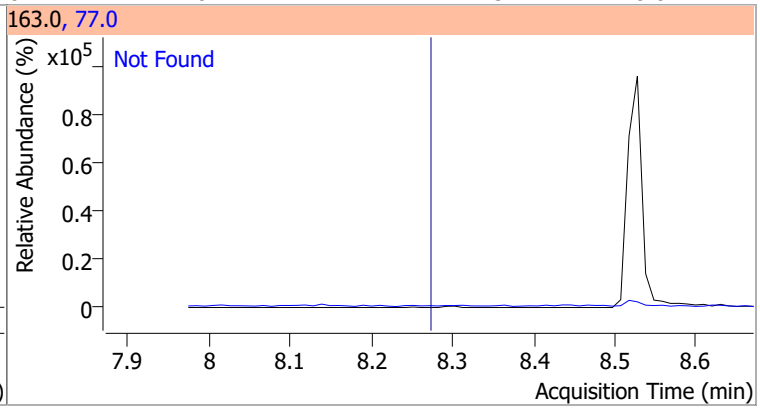
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



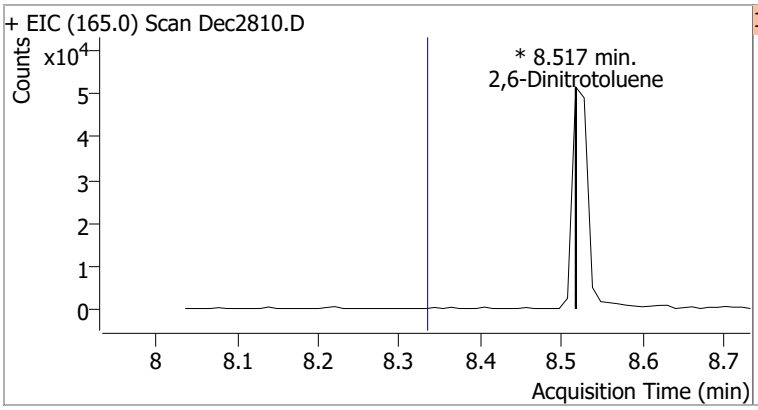


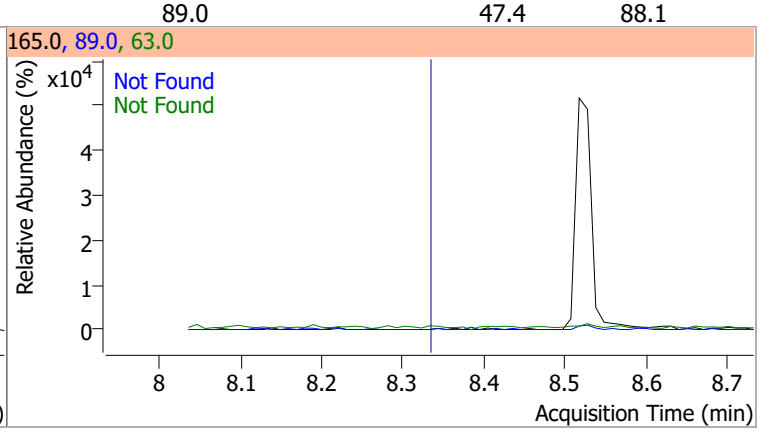
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



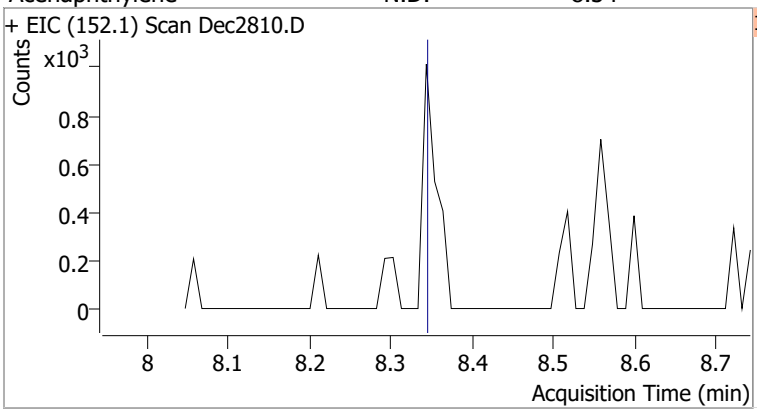


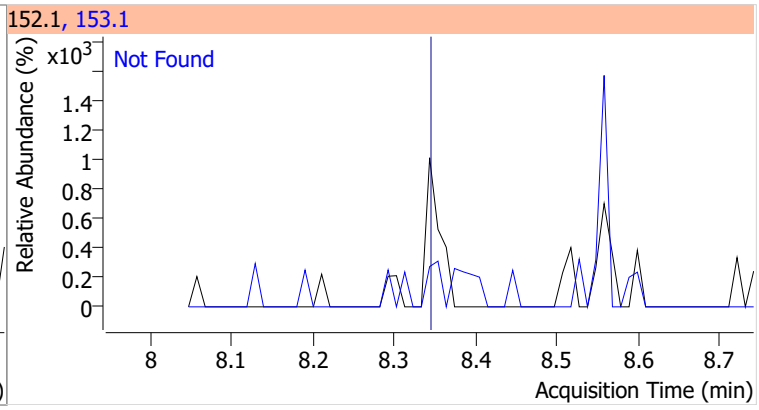
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



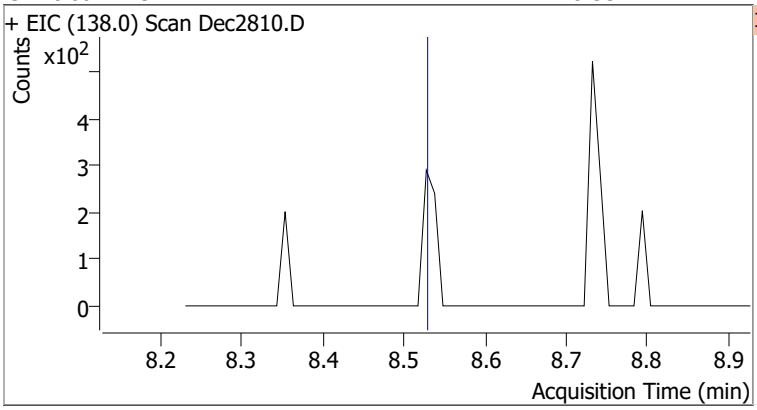


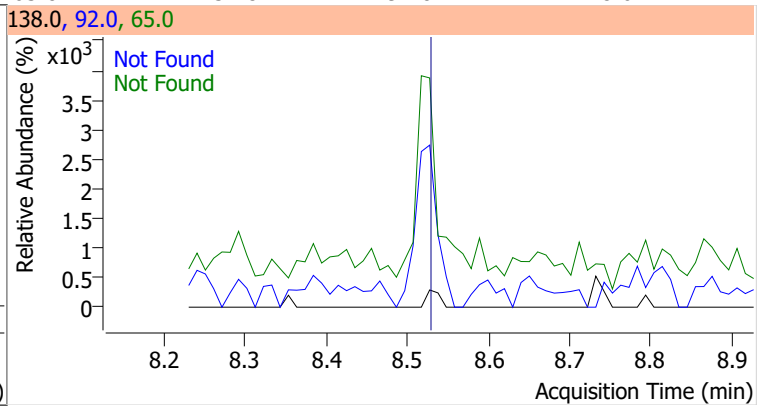
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



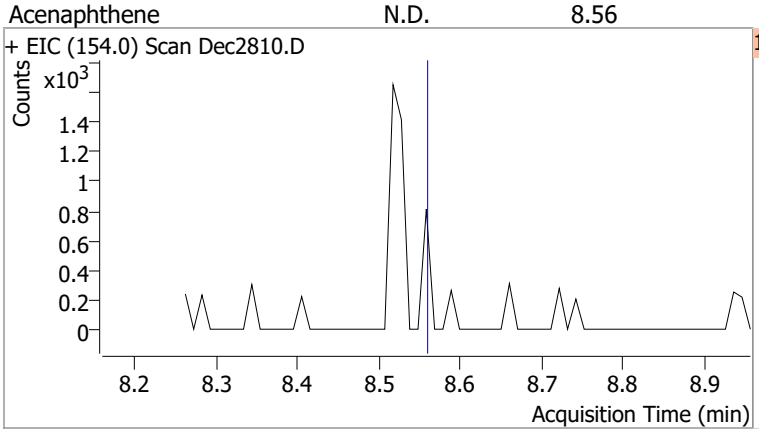


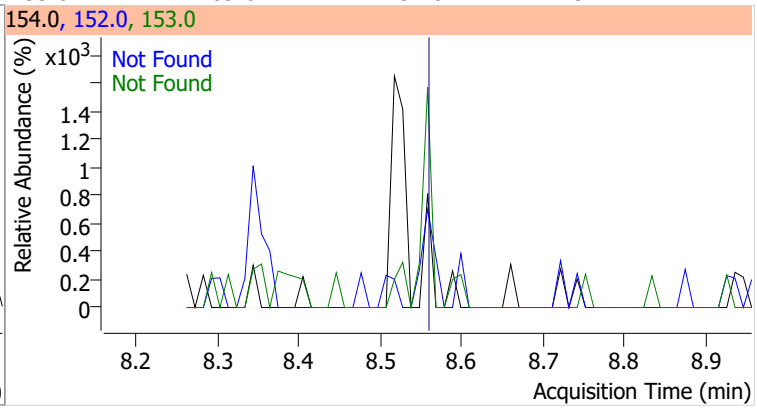
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



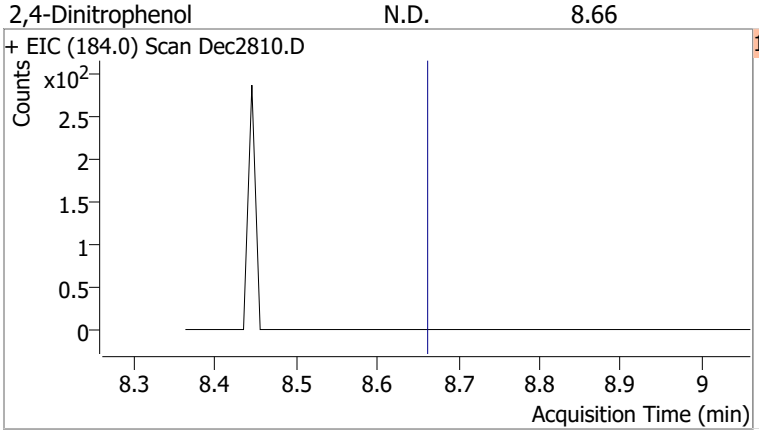


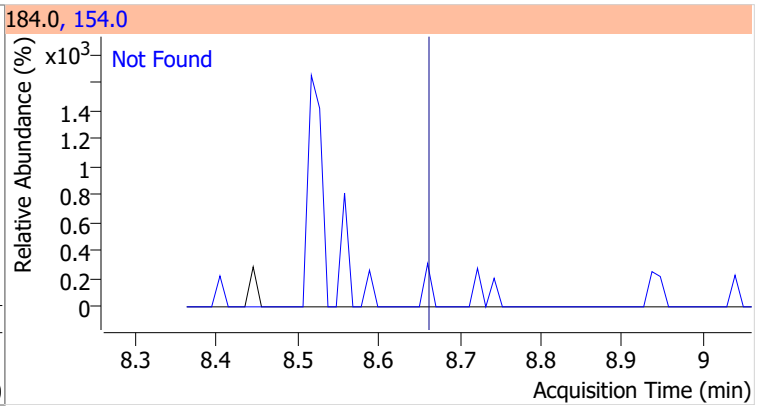
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



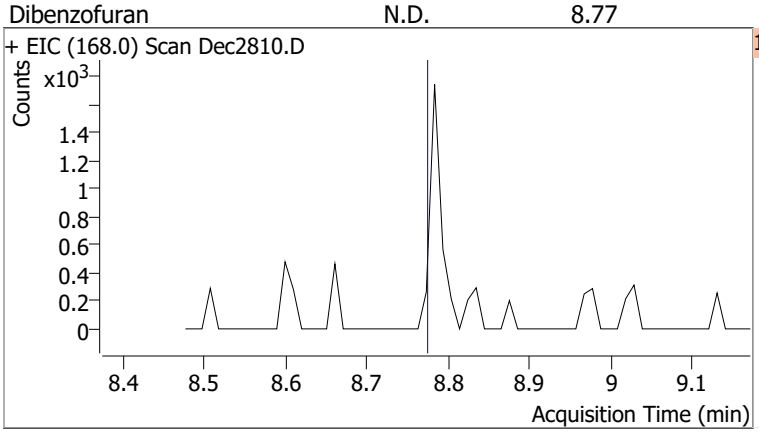


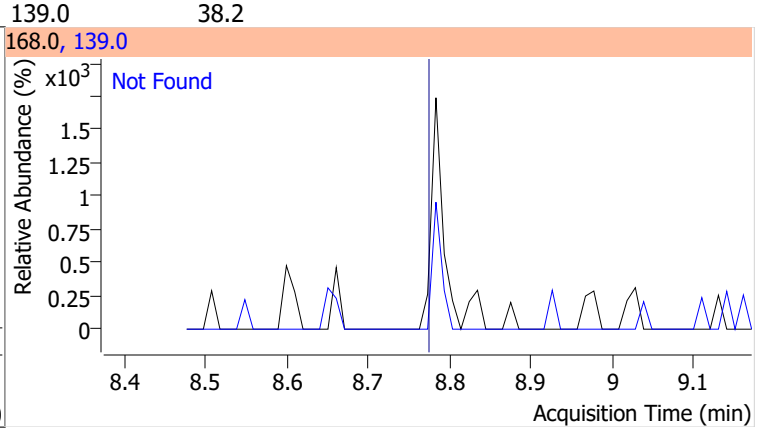
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



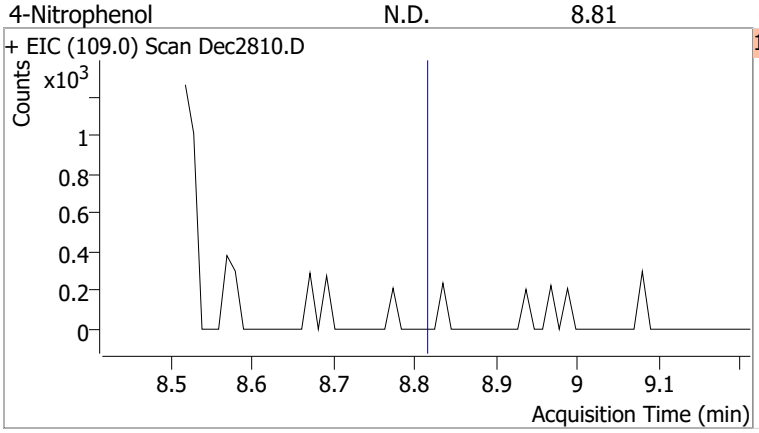


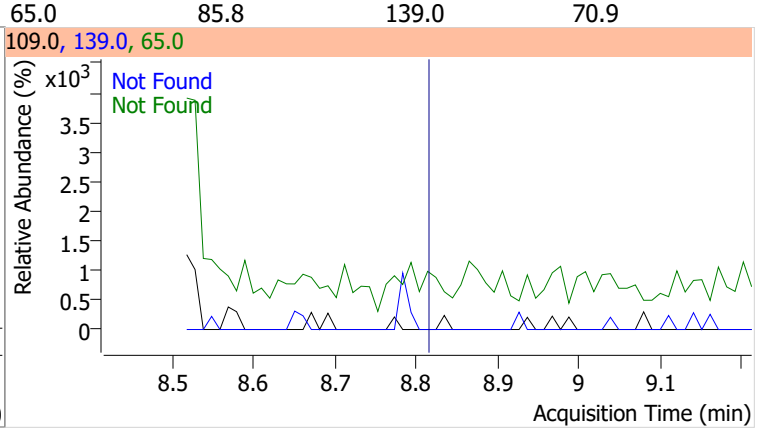
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



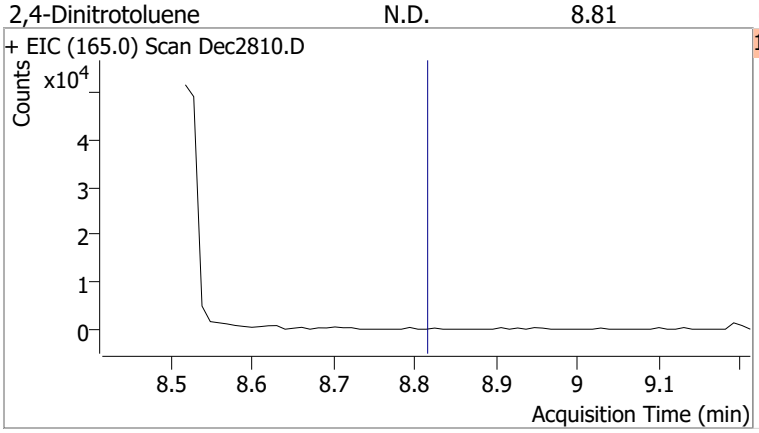


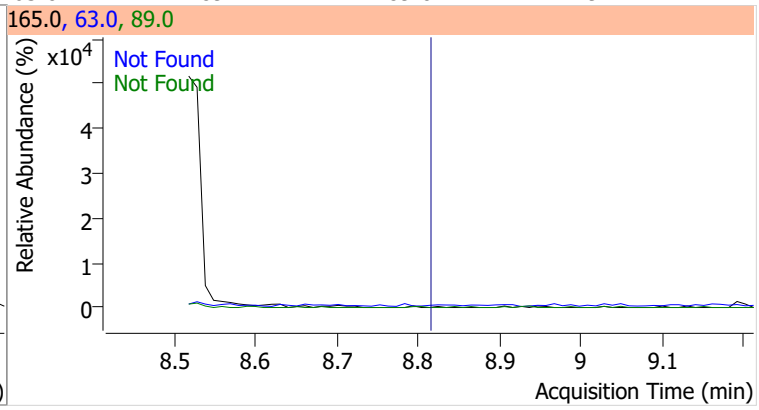
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



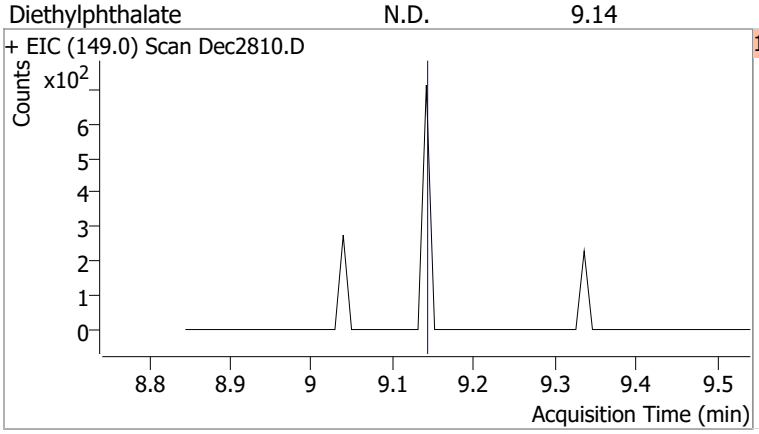


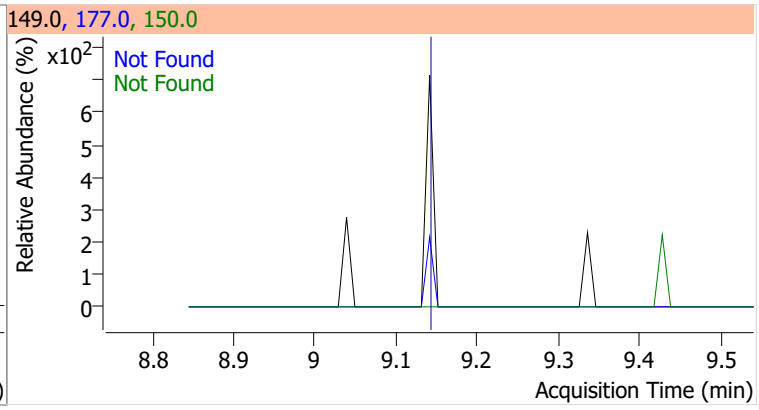
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



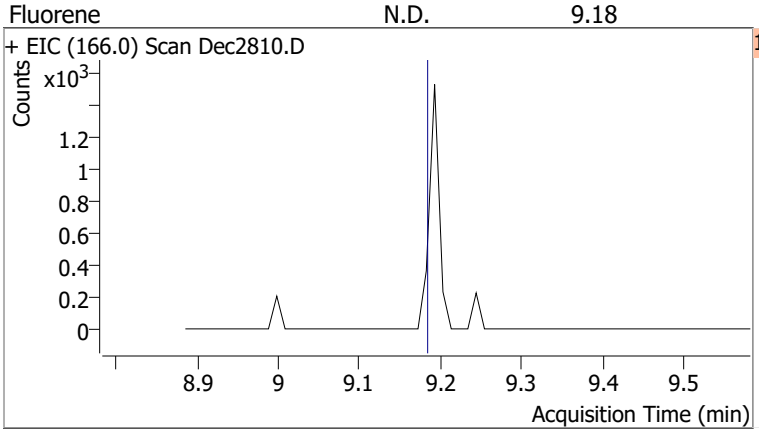


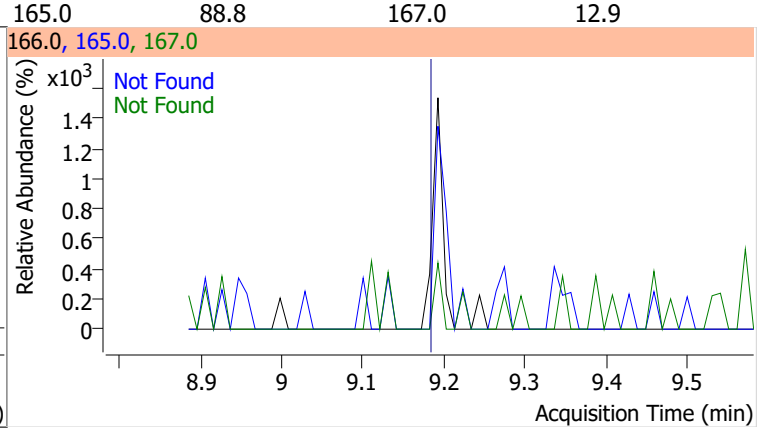
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



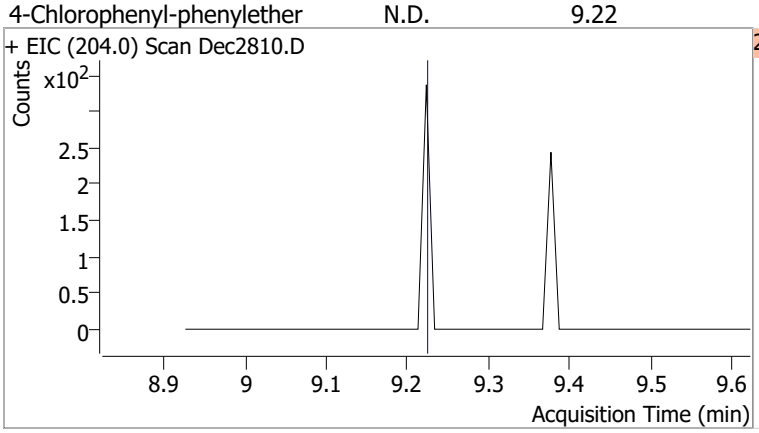


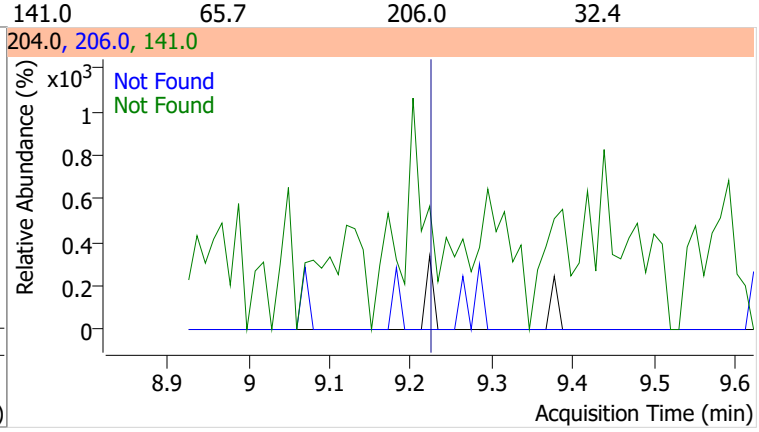
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



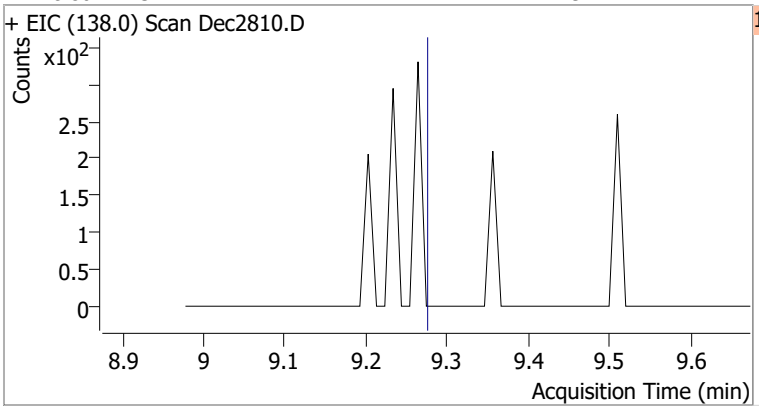


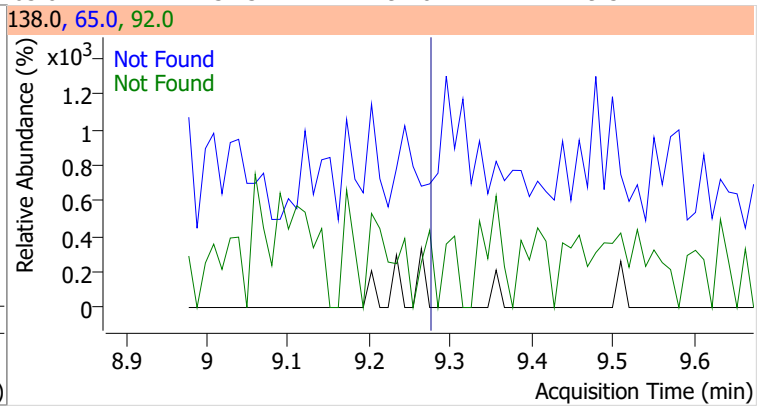
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



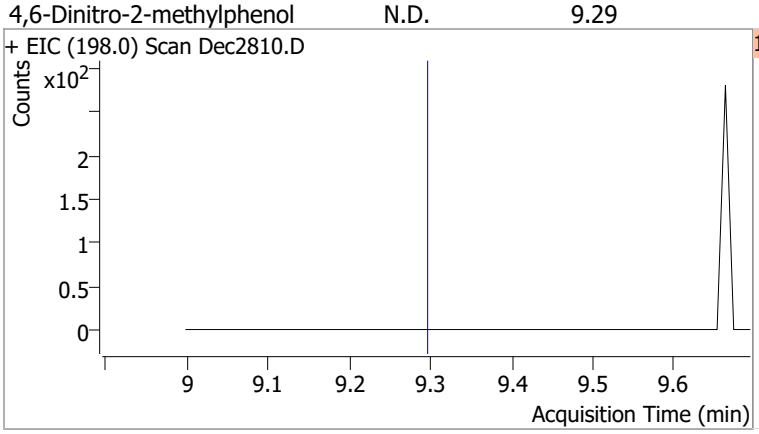


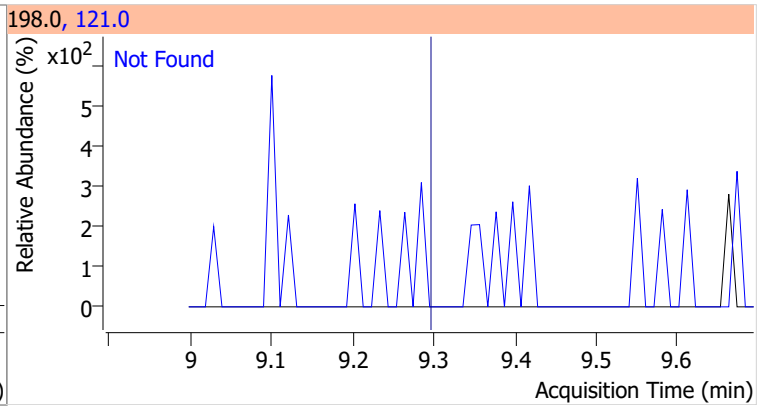
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



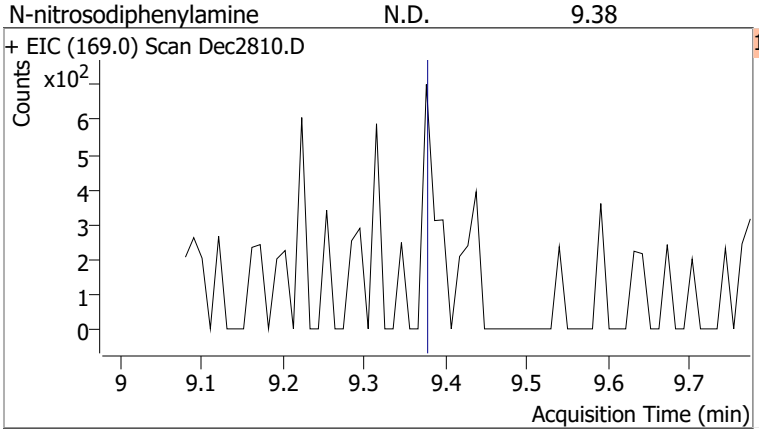


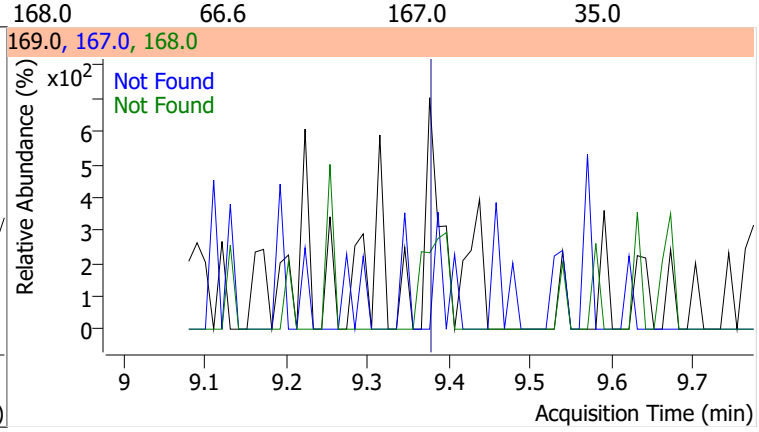
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



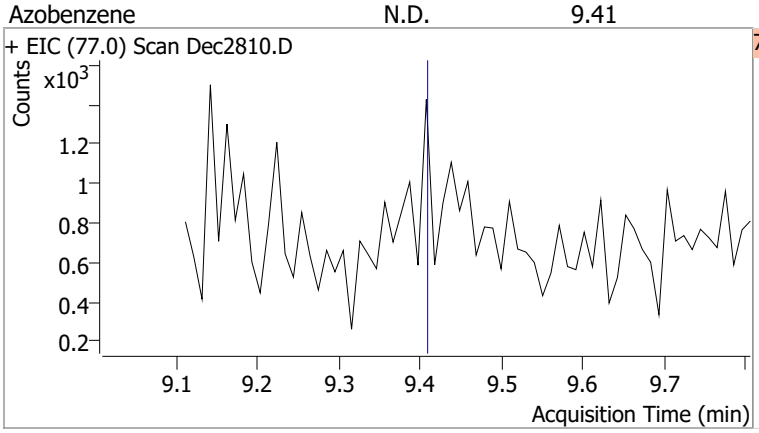


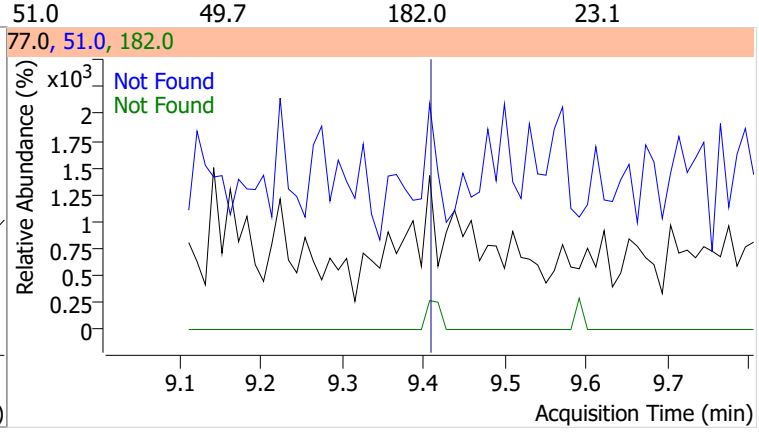
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



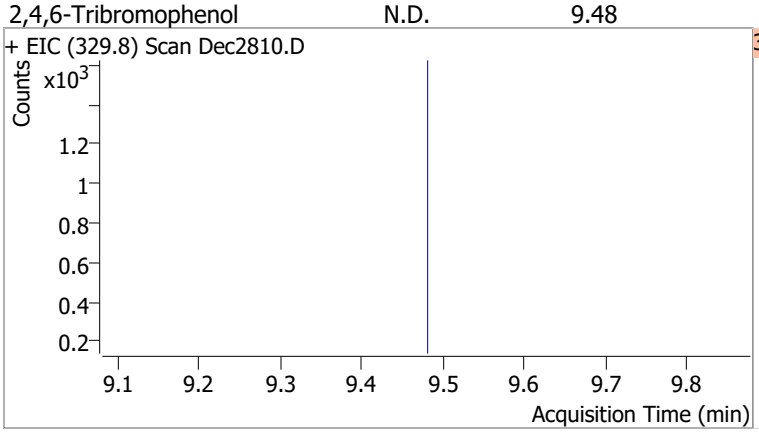


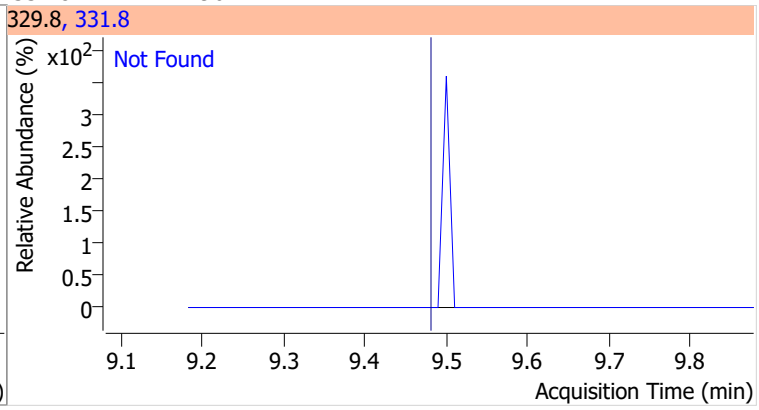
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1



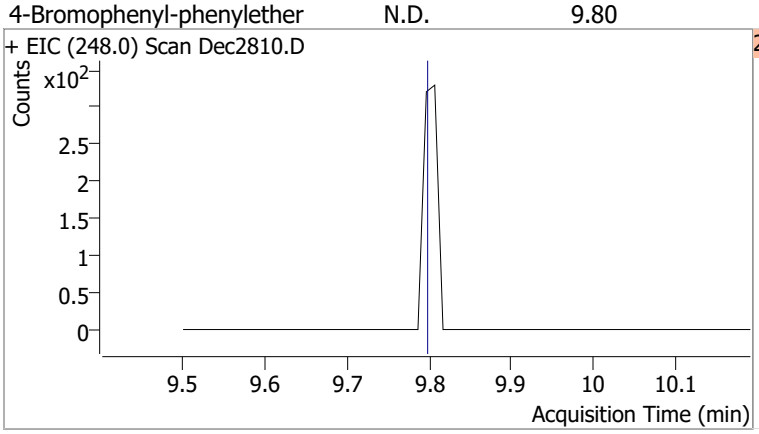


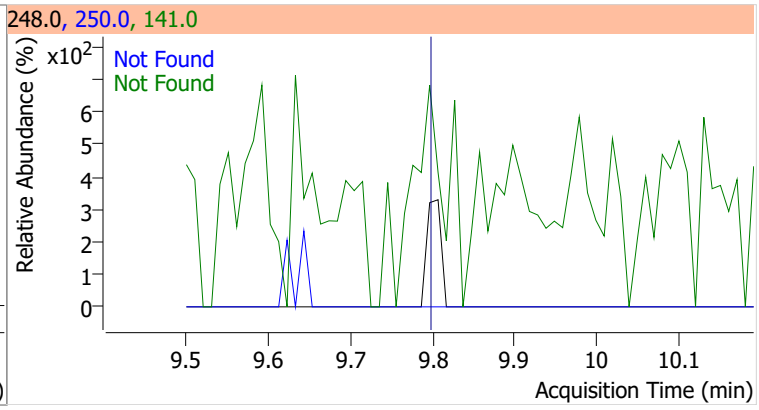
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Tribromophenol	N.D.	9.48	331.8	96.4



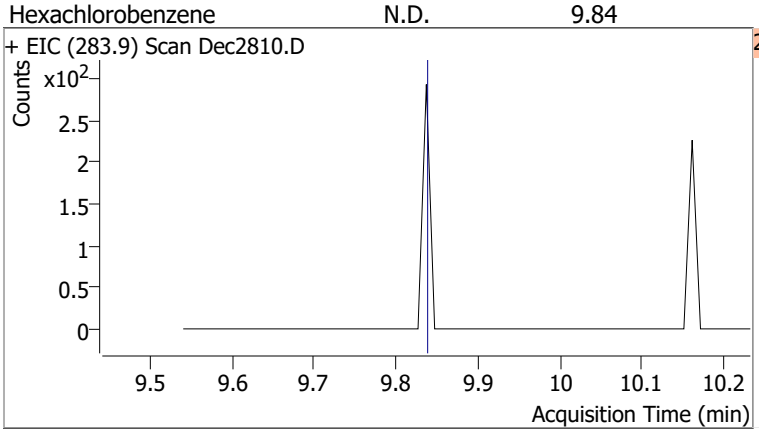


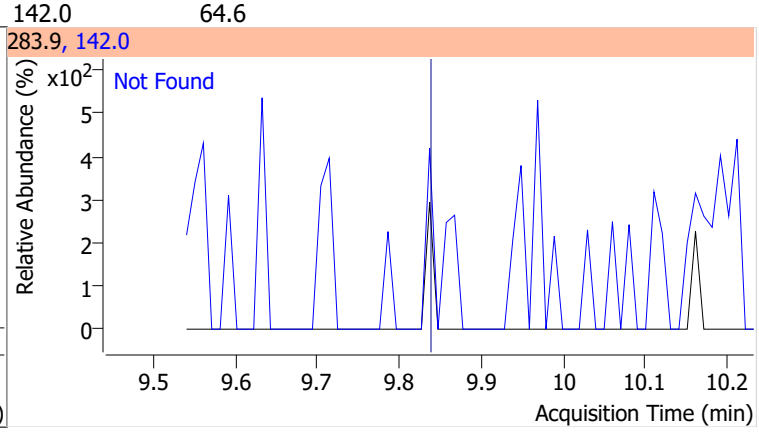
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



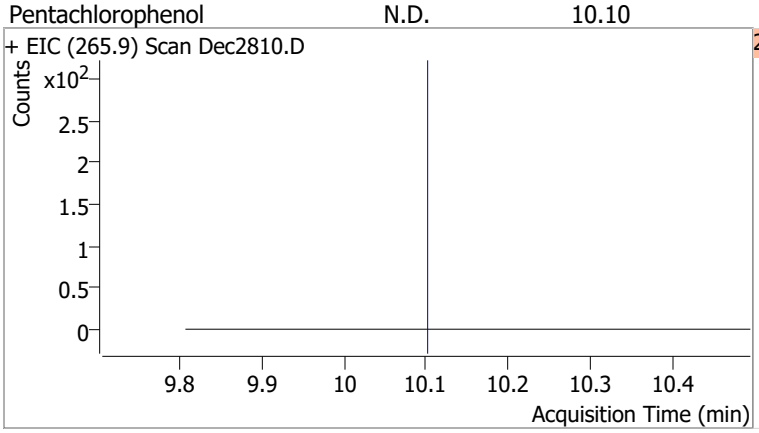


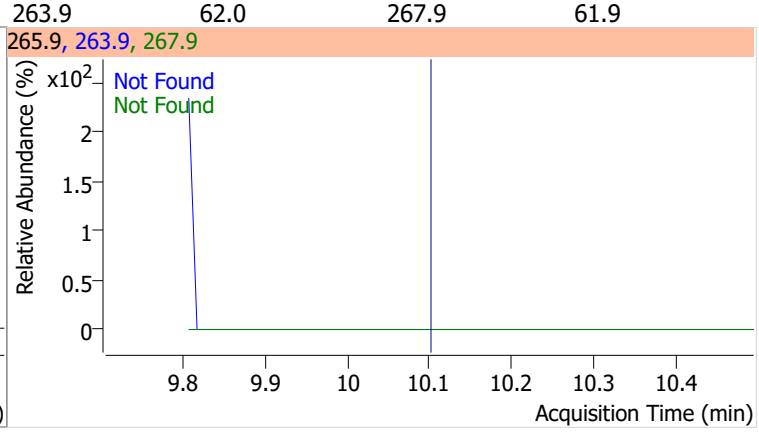
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



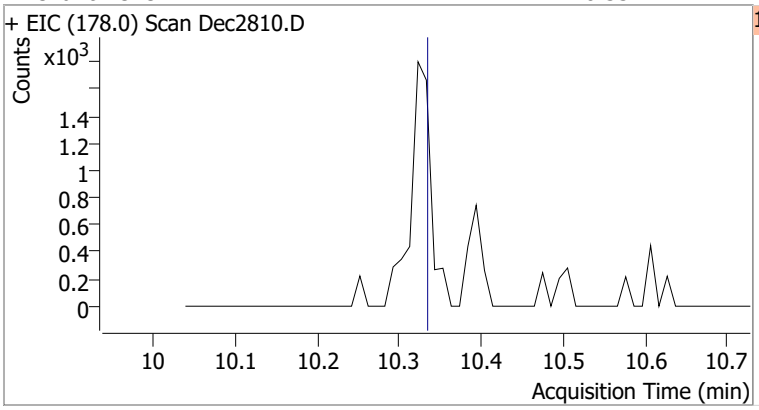


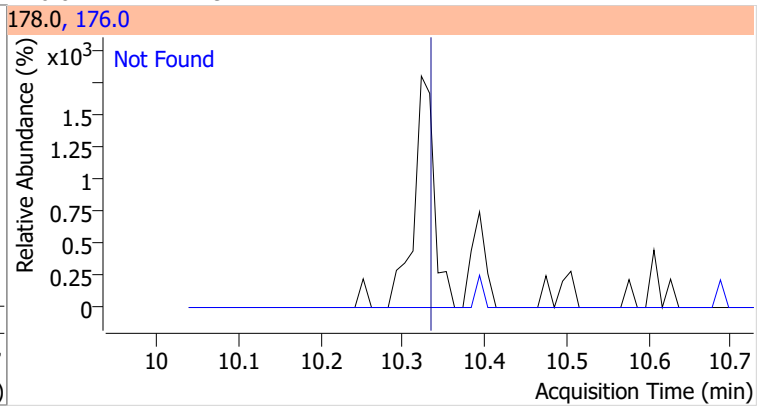
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



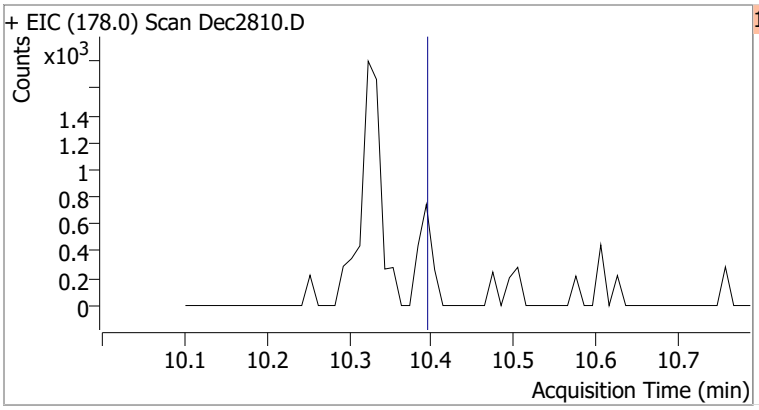


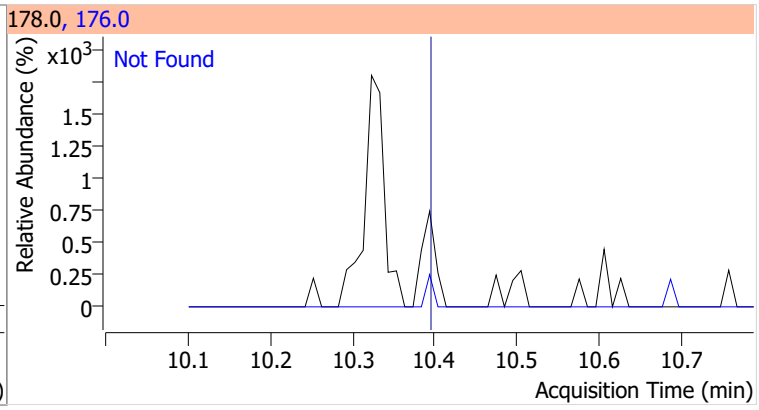
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



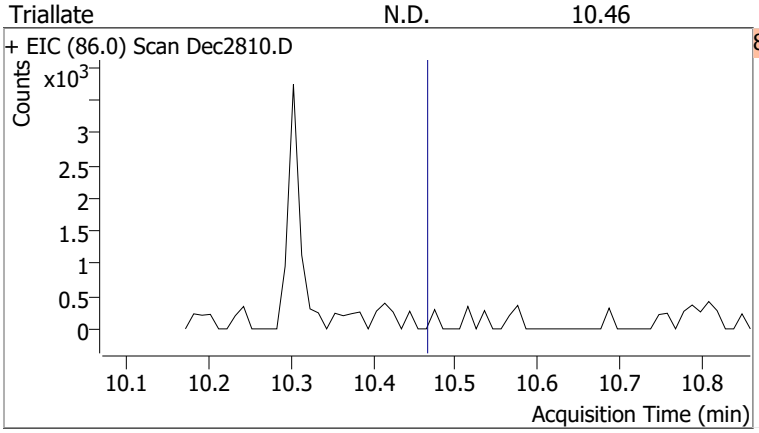


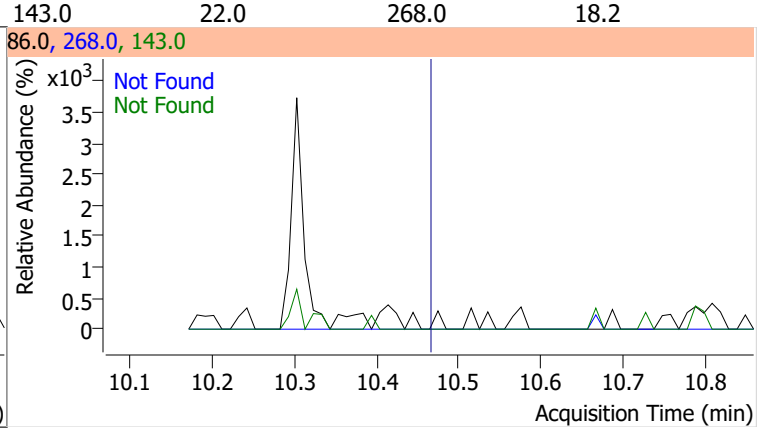
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



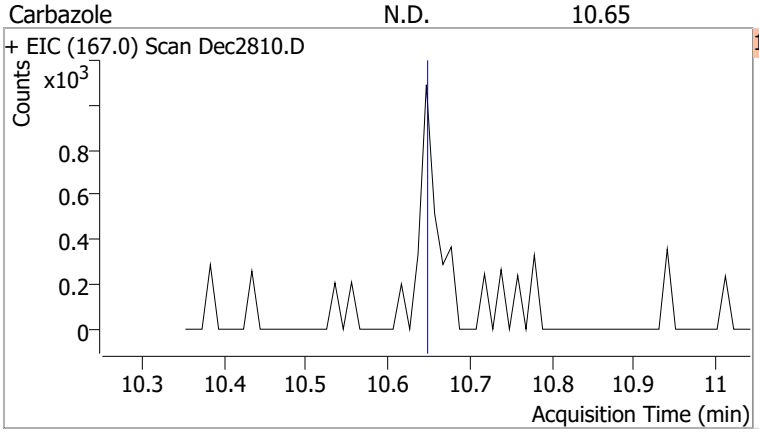


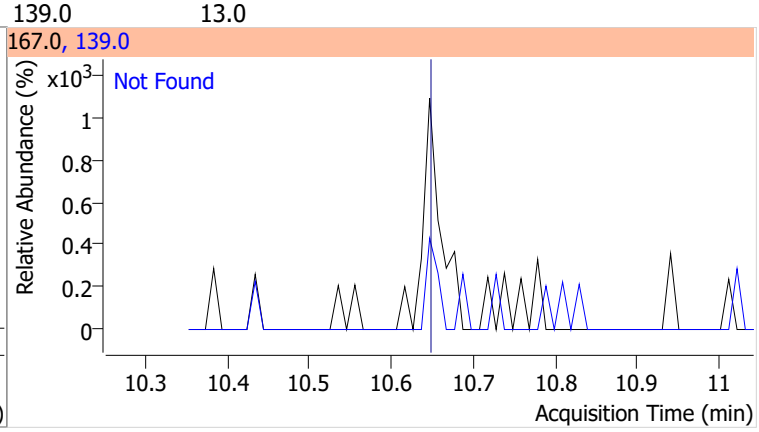
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



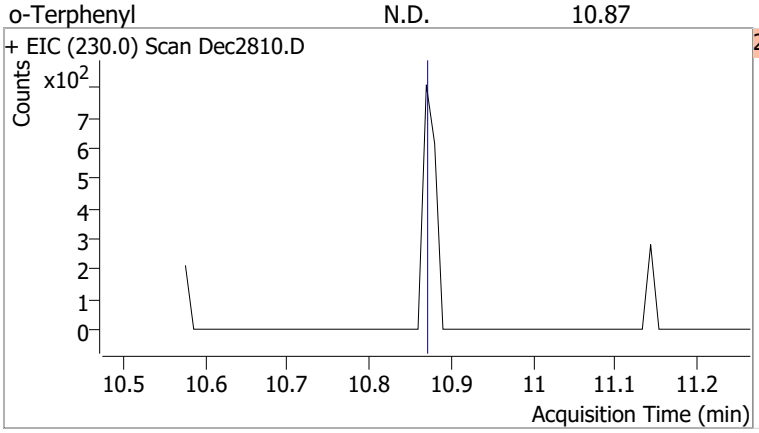


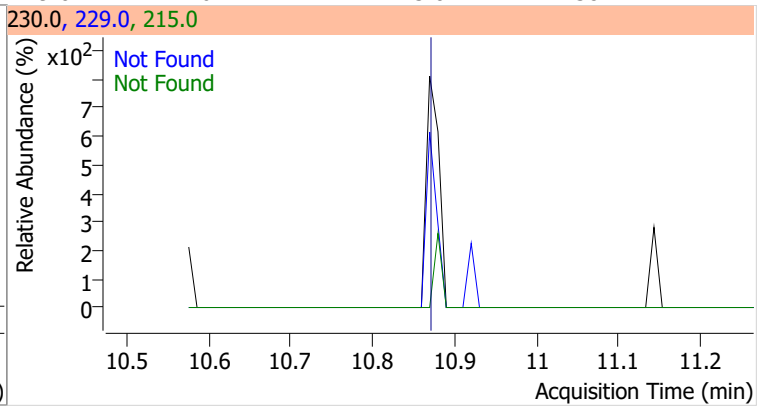
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



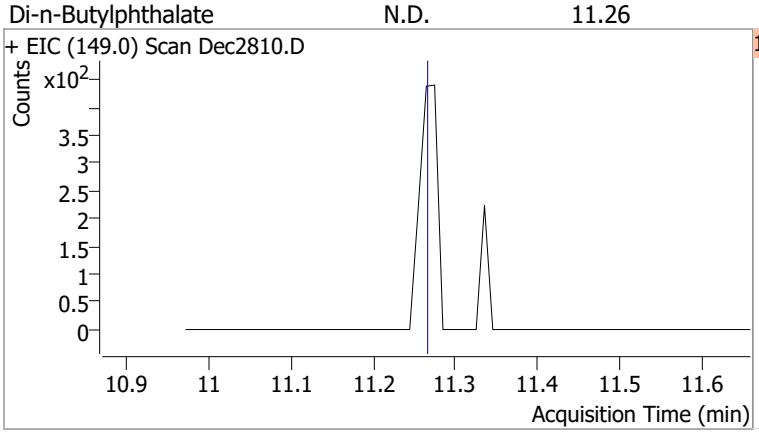


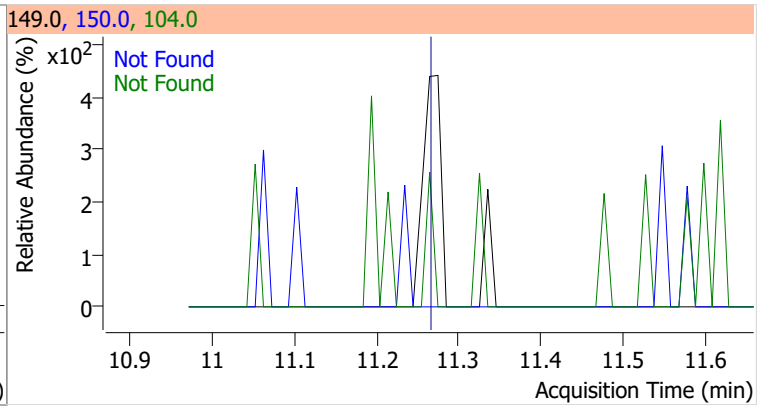
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



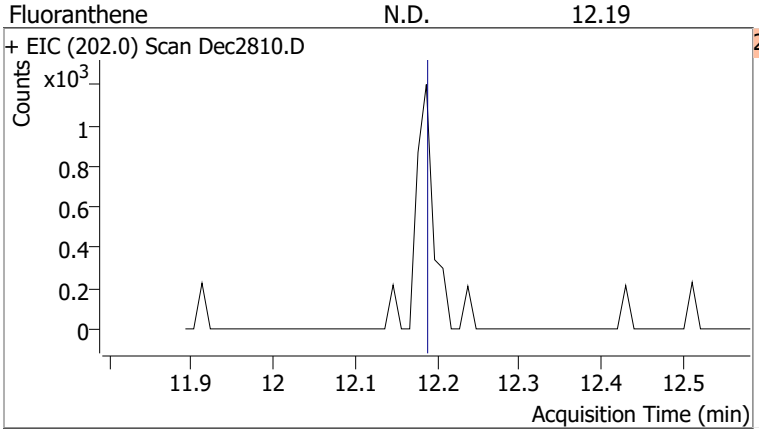


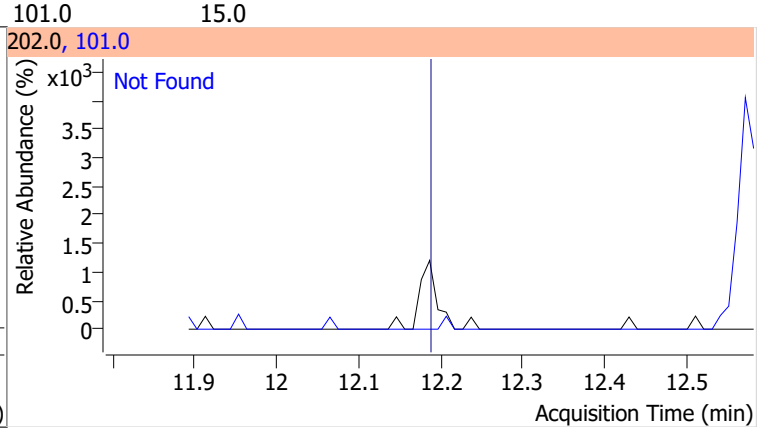
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



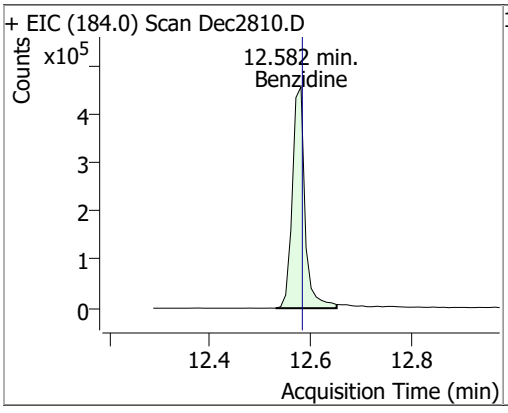


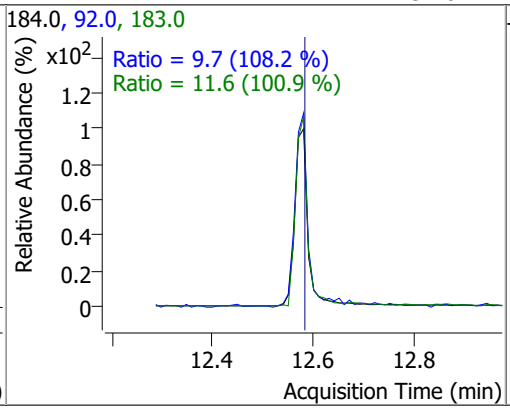
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0

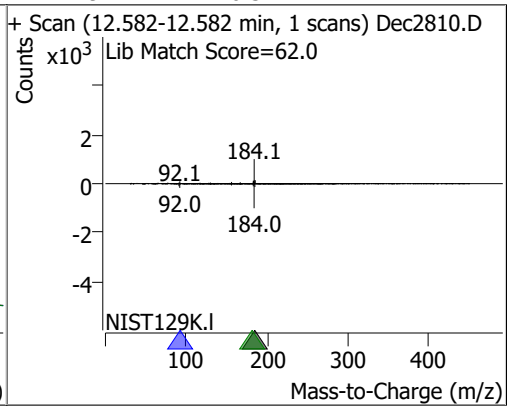




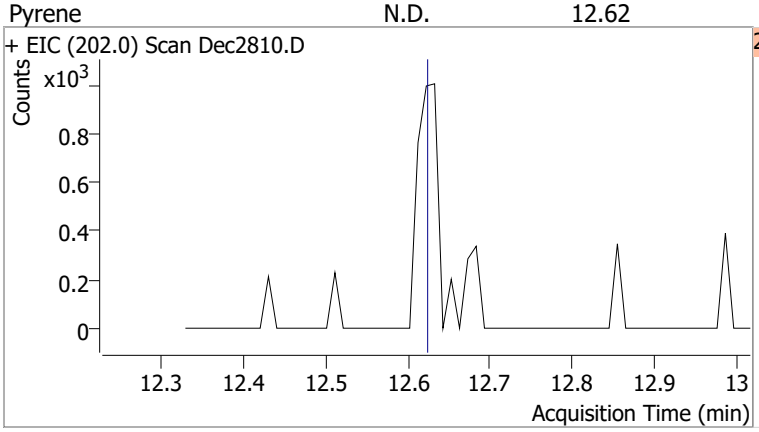
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	102.0761	12.58	0.00	795974	183.0	11.6	8.1	15.0
					92.0	9.7	6.3	11.7

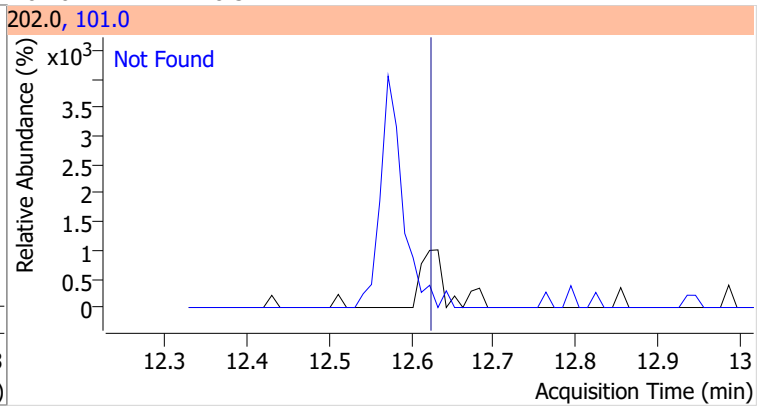




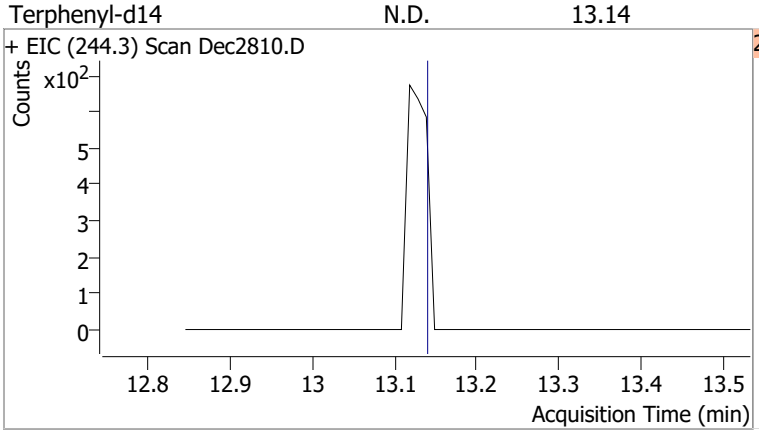


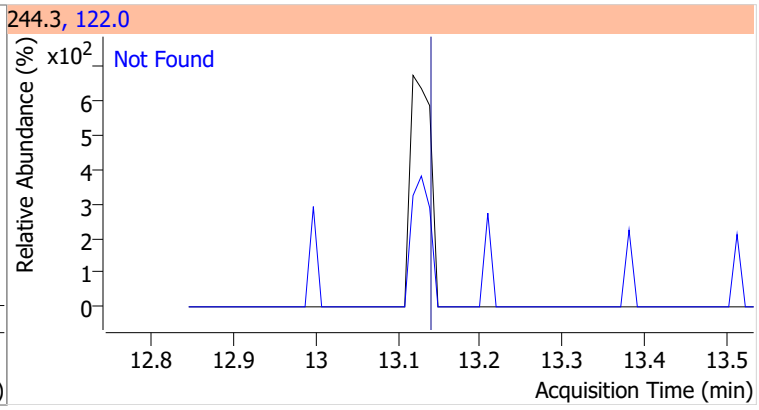
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5



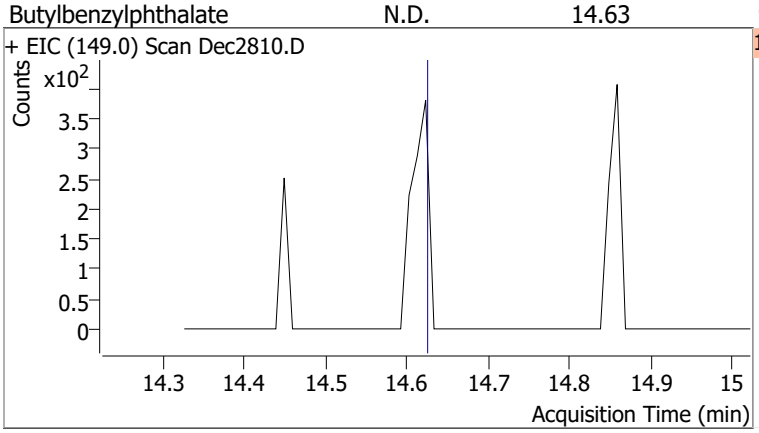


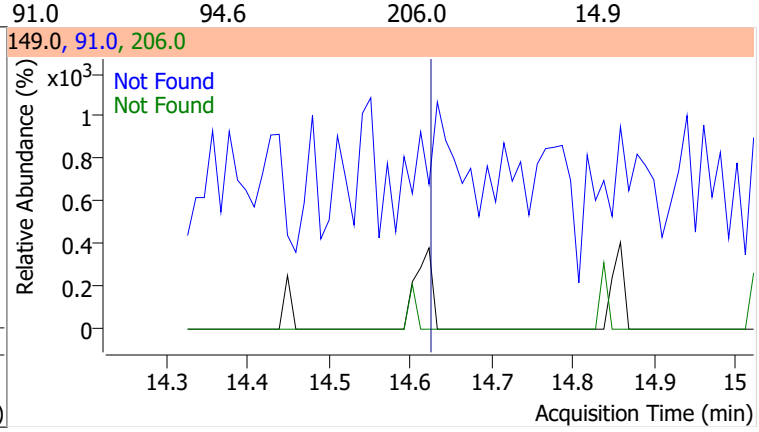
Compound	Conc.	Exp RT	QIon	Exp Ratio
Terphenyl-d14	N.D.	13.14	122.0	18.1



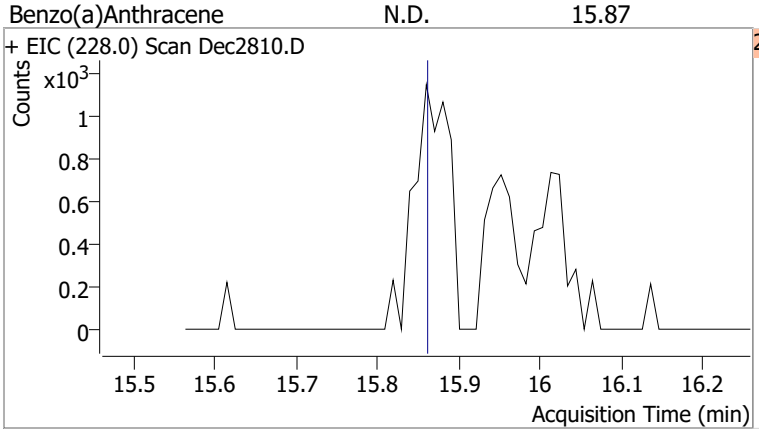


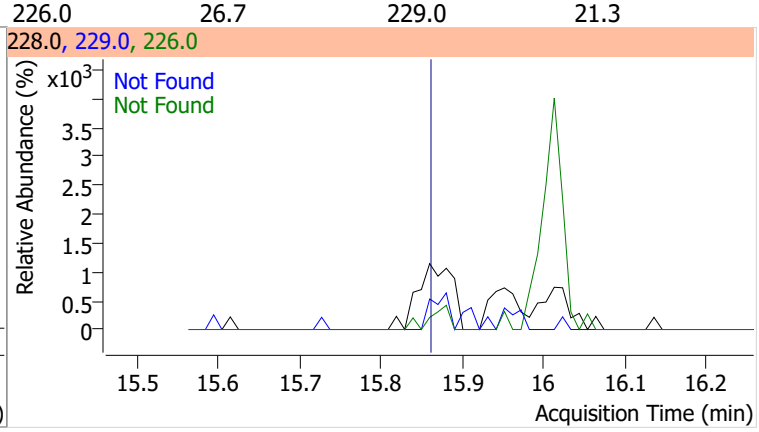
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



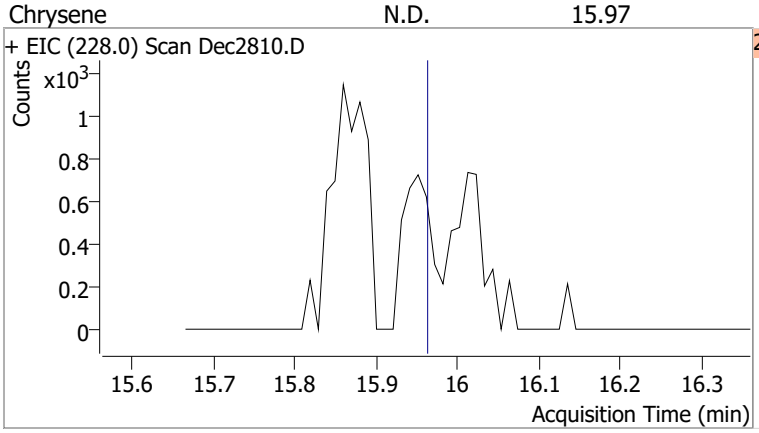


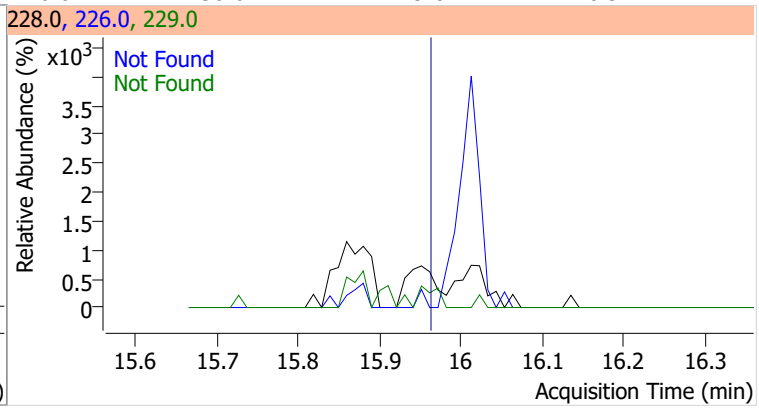
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



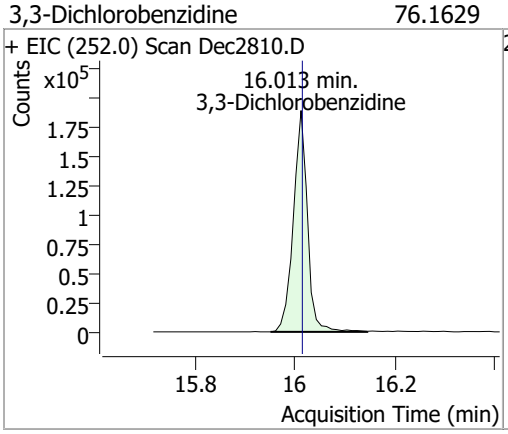


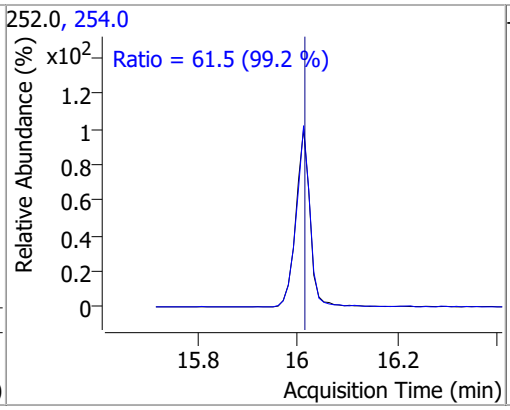
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9

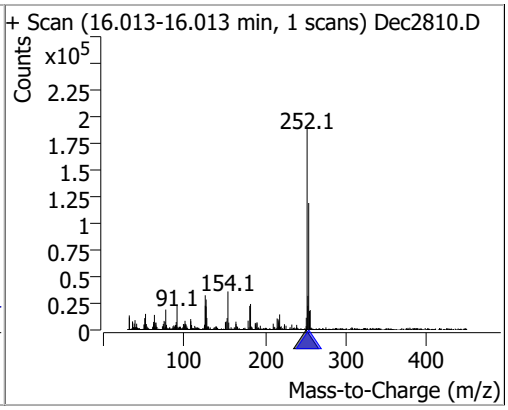




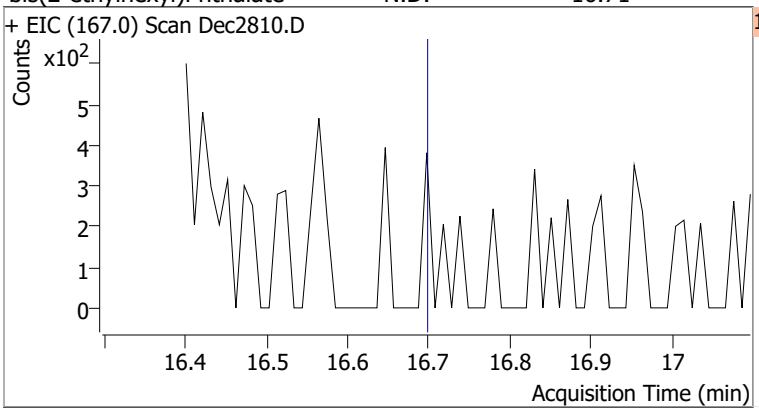
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	76.1629	16.01	-0.01	370690	254.0	61.5	43.4	80.6

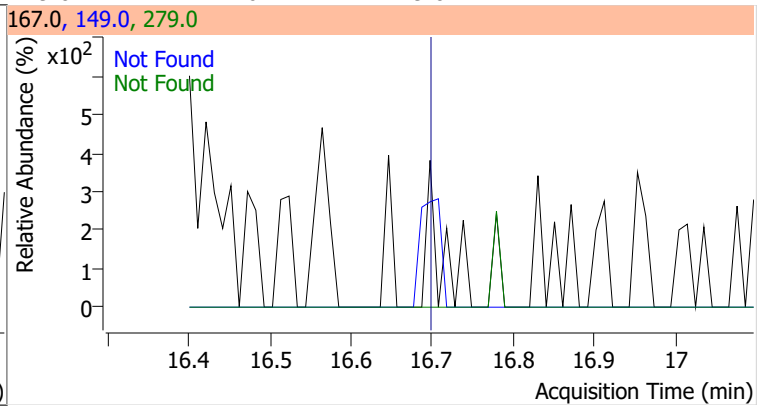




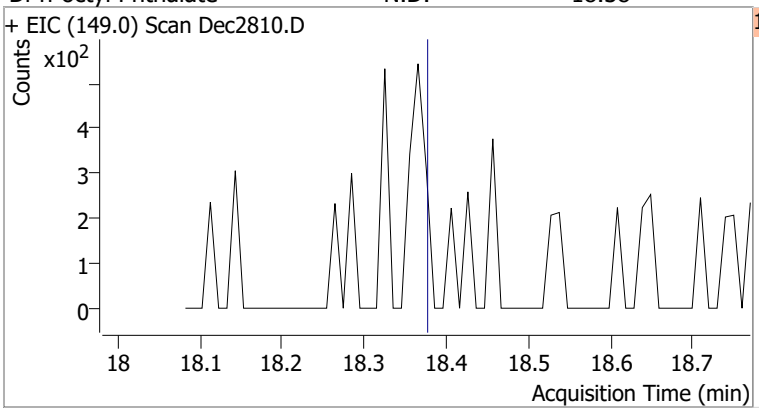


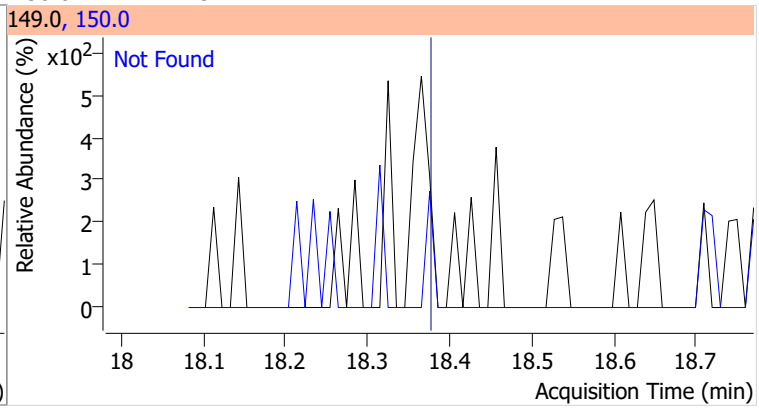
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



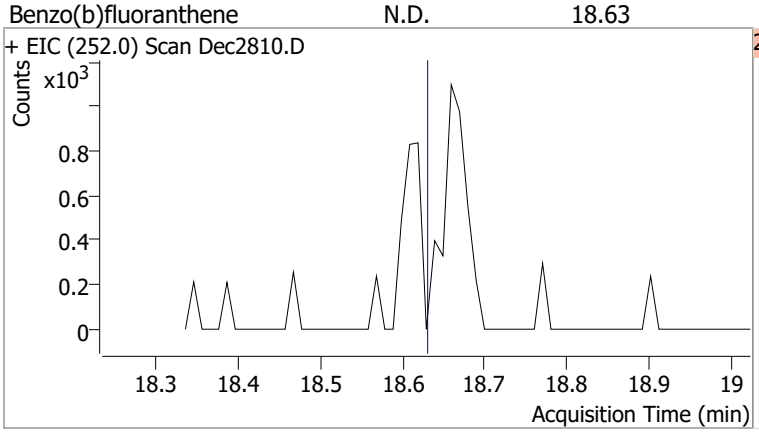


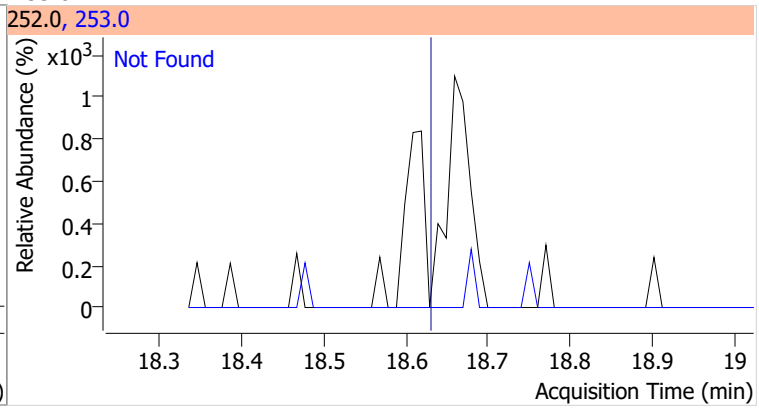
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



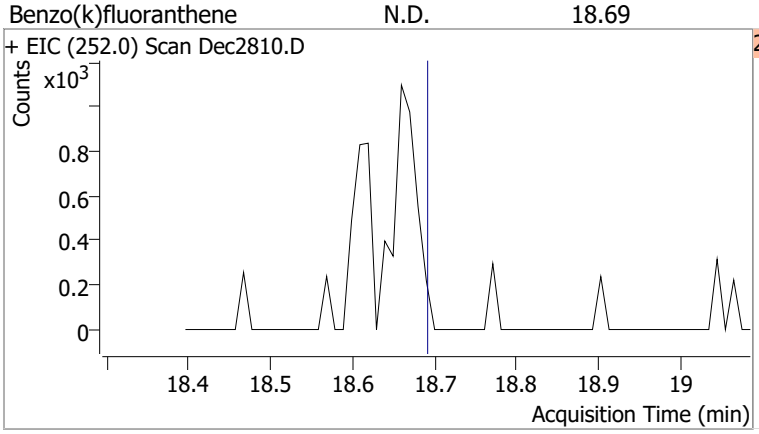


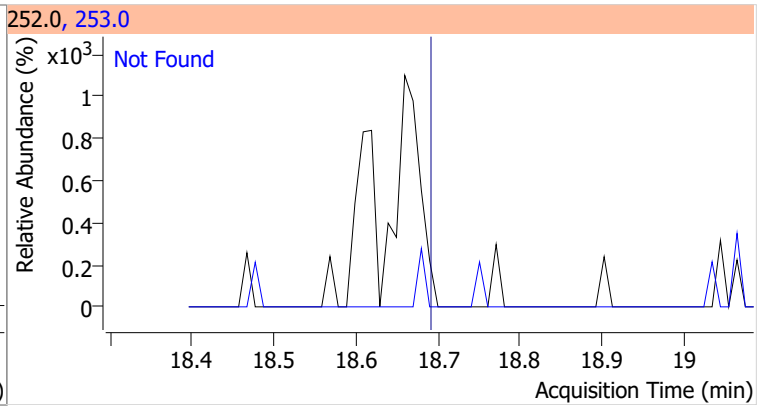
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



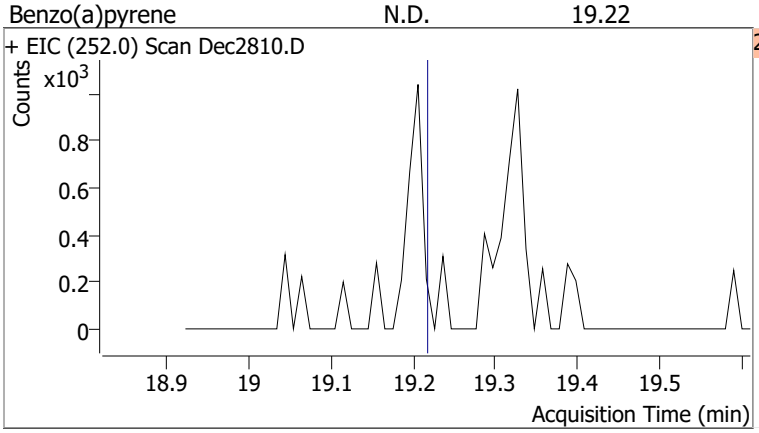


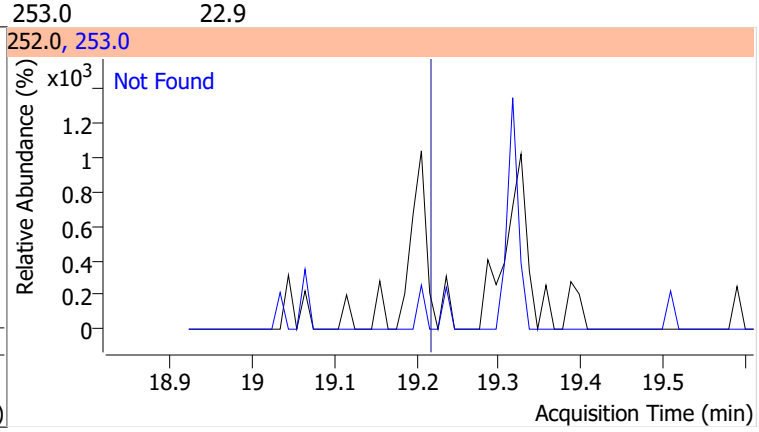
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



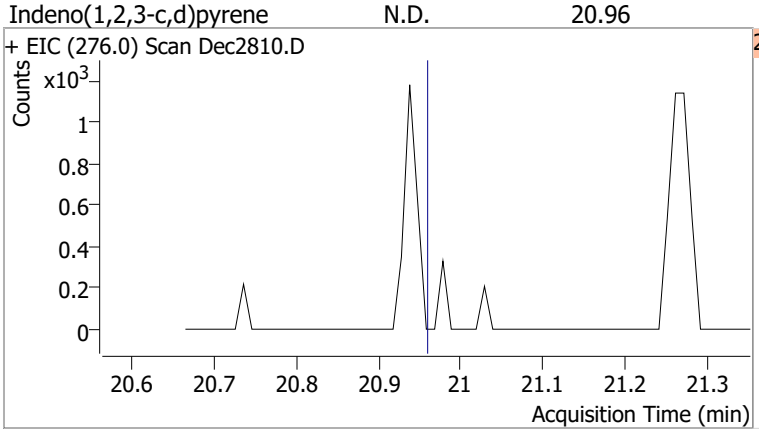


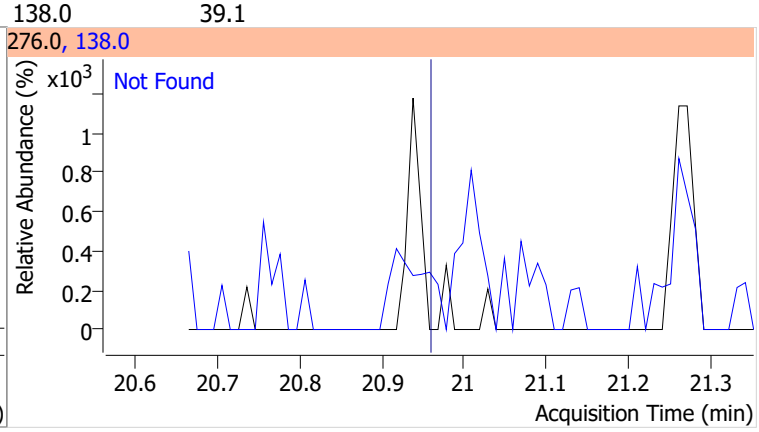
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



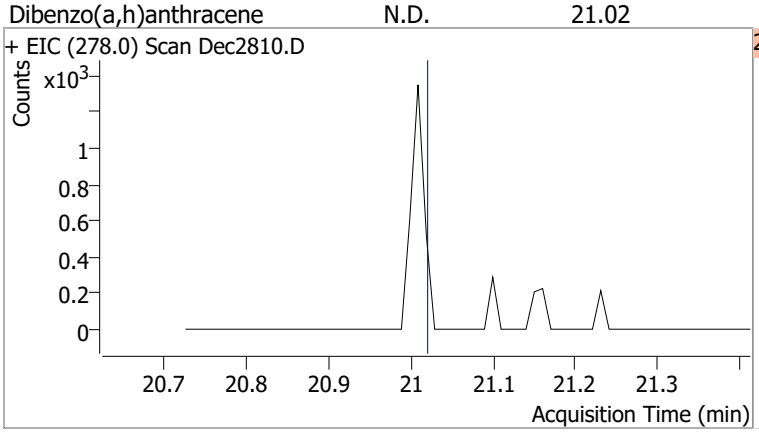


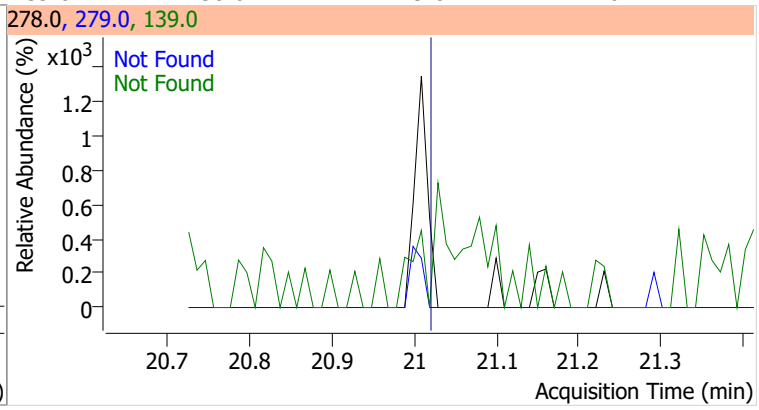
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



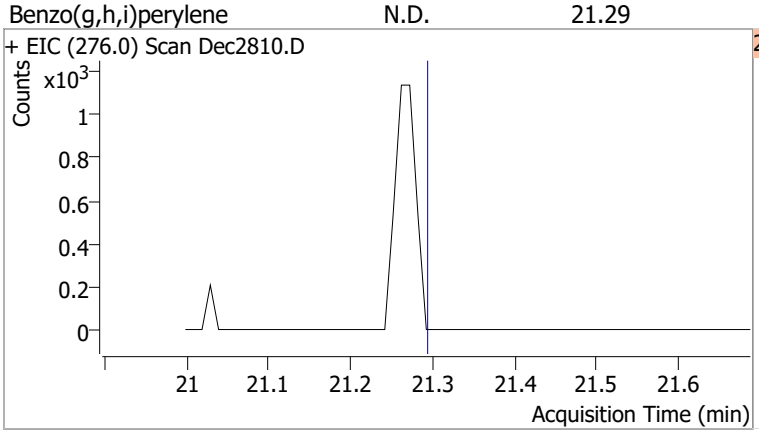


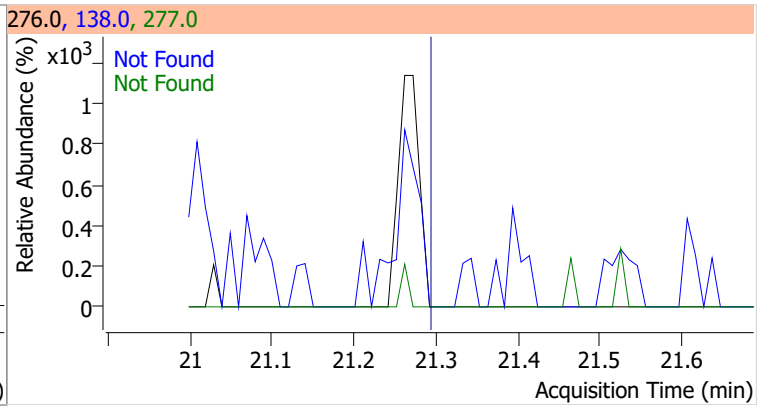
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Batch name and path: \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin
Quant batch version: 10.0
Quant reporting version: 10.0

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdNewBatchTable	BL2000\jheine	12/29/2021 5:16:25 PM	Create new batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\122821 bna 1 CAL.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\jheine	12/29/2021 5:17:52 PM	Add samples from worklist: \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2810.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2809.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2808.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2807.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2806.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2805.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2804.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2803.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2802.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2801.D			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:18:01 PM	Set SampleType = TuneCheck for sample Dec2801.D; previous value = Sample			✓	
CmdStartMethodEditing	BL2000\jheine	12/29/2021 5:19:07 PM	Start method editing			✓	
CmdImportMethodFromBatch	BL2000\jheine	12/29/2021 5:19:08 PM	Import method from batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122721\1 DoD bna\122721 bna 1.batch.bin			✓	
CmdApplyMethodToAllSamples	BL2000\jheine	12/29/2021 5:19:22 PM	Apply method to all samples			✓	
CmdMethodClear	BL2000\jheine	12/29/2021 5:19:23 PM	Clear method			✓	
CmdEndMethodEditing	BL2000\jheine	12/29/2021 5:19:23 PM	End method editing			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 5:19:55 PM	Quantitate all compounds in all samples			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:20:46 PM	Set SampleType = Calibration for sample Dec2802.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:20:53 PM	Set SampleType = Calibration for sample Dec2803.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:21:01 PM	Set SampleType = Calibration for sample Dec2804.D; previous value = Sample			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:21:17 PM	Set SampleType = Calibration for sample Dec2805.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:21:25 PM	Set SampleType = Calibration for sample Dec2806.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:21:34 PM	Set SampleType = Calibration for sample Dec2807.D; previous value = Sample			✓	
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CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:21:50 PM	Set SampleType = Calibration for sample Dec2809.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:21:59 PM	Set SampleType = QC for sample Dec2809.D; previous value = Calibration			✓	
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CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:22:28 PM	Set LevelName = 2 for sample Dec2807.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:22:37 PM	Set LevelName = 3 for sample Dec2806.D; previous value =			✓	
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CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:22:58 PM	Set LevelName = 5 for sample Dec2804.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:23:07 PM	Set LevelName = 6 for sample Dec2803.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 5:23:15 PM	Set LevelName = 7 for sample Dec2802.D; previous value =			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 5:23:41 PM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 5:25:39 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2805.D, from x, y = 4.634, 927 to 4.685, 43181, result = 392364; previous integration is from x, y = 4.634, 927 to 4.766, 1294 and previous response = 803016.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 5:25:40 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2805.D to y = 927, new integration is from x, y = 4.634, 927 to 4.685, 927 and new response = 456950; previous integration is from x, y = 4.634, 927 to 4.685, 43181 and previous response = 392364.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 5:25:44 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2805.D, from x, y = 4.635, 1376 to 4.685, 30443, result = 210882; previous integration is from x, y = 4.635, 1376 to 4.726, 1560 and previous response = 509161.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 5:25:46 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2805.D to y = 1376, new integration is from x, y = 4.635, 1376 to 4.685, 1376 and new response = 254018; previous integration is from x, y = 4.635, 1376 to 4.685, 30443 and previous response = 210882.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 5:26:02 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2805.D, from x, y = 4.685, 32636 to 4.766, 1291, result = 270424; previous integration is from x, y = 4.634, 926 to 4.766, 1291 and previous response = 803029.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 5:26:04 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2805.D to y = 1291, new integration is from x, y = 4.685, 1291 to 4.766, 1291 and new response = 347250; previous integration is from x, y = 4.685, 32636 to 4.766, 1291 and previous response = 270424.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 5:26:12 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2805.D, from x, y = 4.726, 8652 to 4.766, 28133, result = -21410; previous integration is from x, y = 4.634, 466 to 4.715, 547 and previous response = 80632.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:26:15 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2805.D from x = 4.726 to x = 4.766, new integration is from x, y = 4.726, 2270 to 4.766, 2571 and new response = 17738; previous integration is from x, y = 4.726, 8652 to 4.766, 28133 and previous response = -21410.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 5:26:16 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2805.D to y = 2270, new integration is from x, y = 4.726, 2270 to 4.766, 2270 and new response = 18107; previous integration is from x, y = 4.726, 2270 to 4.766, 2571 and previous response = 17738.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:26:29 PM	Split peak for compound 1,3-Dichlorobenzene in sample Dec2805.D and keep left peak, new integration is from x, y = 4.909, 0 to 5.001, 0 and new response = 745868, previous integration is from x, y = 4.909, 0 to 5.093, 0 and previous response = 1474907.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:26:31 PM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec2805.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:26:35 PM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec2805.D and keep left peak, new integration is from x, y = 4.910, 160.983835150488 to 4.991, 253.256360758269 and new response = 471402, previous integration is from x, y = 4.910, 161 to 5.083, 358 and previous response = 922846.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:26:37 PM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec2805.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.981, 0 and new response = 293969, previous integration is from x, y = 4.899, 0 to 5.093, 0 and previous response = 566439.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:26:45 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec2805.D and keep right peak, new integration is from x, y = 5.001, 115.288531848643 to 5.093, 176.36555361137 and new response = 728234, previous integration is from x, y = 4.910, 54 to 5.093, 176 and previous response = 1472052.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:26:47 PM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec2805.D and keep right peak, new integration is from x, y = 4.991, 152.906121808009 to 5.083, 226.675276031202 and new response = 453087, previous integration is from x, y = 4.910, 88 to 5.083, 227 and previous response = 923864.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:26:50 PM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec2805.D and keep right peak, new integration is from x, y = 4.981, 0 to 5.093, 0 and new response = 272471, previous integration is from x, y = 4.899, 0 to 5.093, 0 and previous response = 566439.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 5:26:56 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2805.D, from x, y = 5.155, 27724 to 5.257, 85812, result = 422234; previous integration is from x, y = 4.910, 40 to 5.093, 146 and previous response = 1472286.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:26:58 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2805.D, from x = 5.155 to x = 5.257, new integration is from x, y = 5.155, 826 to 5.257, 1466 and new response = 763084; previous integration is from x, y = 5.155, 27724 to 5.257, 85812 and previous response = 422234.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 5:26:58 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2805.D to y = 826, new integration is from x, y = 5.155, 826 to 5.257, 826 and new response = 765045; previous integration is from x, y = 5.155, 826 to 5.257, 1466 and previous response = 763084.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 5:27:01 PM	Manually integrate qualifier148.0 of compound 1,2-Dichlorobenzene in sample Dec2805.D from x, y = 5.144, 35086 to 5.226, 72219; result = 218017			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:27:03 PM	Snap baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec2805.D from x = 5.144 to x = 5.226, new integration is from x, y = 5.144, 1015 to 5.226, 1673 and new response = 474433; previous integration is from x, y = 5.144, 35086 to 5.226, 72219 and previous response = 218017.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 5:27:03 PM	Drop baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec2805.D to y = 1015, new integration is from x, y = 5.144, 1015 to 5.226, 1015 and new response = 476046; previous integration is from x, y = 5.144, 1015 to 5.226, 1673 and previous response = 474433.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 5:27:08 PM	Manually integrate qualifier111.0 of compound 1,2-Dichlorobenzene in sample Dec2805.D from x, y = 5.155, 12137 to 5.226, 34740; result = 208971			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:27:09 PM	Snap baseline for qualifier 111.0 of compound 1,2-Dichlorobenzene in sample Dec2805.D from x = 5.155 to x = 5.226, new integration is from x, y = 5.155, 207 to 5.226, 2497 and new response = 303699; previous integration is from x, y = 5.155, 12137 to 5.226, 34740 and previous response = 208971.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 5:27:10 PM	Drop baseline for qualifier 111.0 of compound 1,2-Dichlorobenzene in sample Dec2805.D to y = 207, new integration is from x, y = 5.155, 207 to 5.226, 207 and new response = 308610; previous integration is from x, y = 5.155, 207 to 5.226, 2497 and previous response = 303699.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 5:27:20 PM	Manually integrate qualifier107.0 of compound Benzyl Alcohol in sample Dec2805.D from x, y = 5.165, 46824 to 5.246, 91613; result = -75452			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:27:22 PM	Snap baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec2805.D from x = 5.165 to x = 5.246, new integration is from x, y = 5.165, 222 to 5.246, 3096 and new response = 255726; previous integration is from x, y = 5.165, 46824 to 5.246, 91613 and previous response = -75452.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 5:27:24 PM	Drop baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec2805.D to y = 222, new integration is from x, y = 5.165, 222 to 5.246, 222 and new response = 262770; previous integration is from x, y = 5.165, 222 to 5.246, 3096 and previous response = 255726.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:27:41 PM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec2805.D and keep right peak, new integration is from x, y = 5.614, 2730.33243249691 to 5.732, 2471.79732575186 and new response = 380193, previous integration is from x, y = 5.502, 2976 to 5.732, 2472 and previous response = 606779.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:27:44 PM	Split qualifier 51.0 of compound Nitrobenzene in sample Dec2805.D and keep right peak, new integration is from x, y = 5.604, 4537.30401493818 to 5.757, 4104.92937988629 and new response = 378191, previous integration is from x, y = 5.483, 4878 to 5.757, 4105 and previous response = 557996.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 5:27:53 PM	Manually integrate qualifier 65.0 of compound 2-Nitrophenol in sample Dec2805.D, from x, y = 5.992, 14519 to 6.044, 22502, result = 39739; previous integration is from x, y = 5.928, 2258 to 5.985, 2387 and previous response = 15773.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:27:55 PM	Snap baseline for qualifier 65.0 of compound 2-Nitrophenol in sample Dec2805.D from x = 5.992 to x = 6.044, new integration is from x, y = 5.992, 1843 to 6.044, 3004 and new response = 89303; previous integration is from x, y = 5.992, 14519 to 6.044, 22502 and previous response = 39739.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 5:27:56 PM	Drop baseline for qualifier 65.0 of compound 2-Nitrophenol in sample Dec2805.D to y = 1843, new integration is from x, y = 5.992, 1843 to 6.044, 1843 and new response = 91091; previous integration is from x, y = 5.992, 1843 to 6.044, 3004 and previous response = 89303.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:28:12 PM	Split peak for compound Naphthalene in sample Dec2805.D and keep left peak, new integration is from x, y = 6.434, 1090.01900408202 to 6.496, 1291.0007778662 and new response = 1800978, previous integration is from x, y = 6.434, 1090 to 6.537, 1425 and previous response = 2272132.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:28:14 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec2805.D and keep left peak, new integration is from x, y = 6.424, 526.666496249281 to 6.485, 589.225005593762 and new response = 196858, previous integration is from x, y = 6.424, 527 to 6.691, 800 and previous response = 444529.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:28:20 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec2805.D and keep left peak, new integration is from x, y = 6.424, 0 to 6.496, 0 and new response = 167123, previous integration is from x, y = 6.424, 0 to 6.537, 0 and previous response = 187568.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:28:23 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec2805.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:28:30 PM	Split peak for compound 4-Chlorophenol in sample Dec2805.D and keep left peak, new integration is from x, y = 6.485, 389.55524333805 to 6.547, 449.572357599636 and new response = 152036, previous integration is from x, y = 6.485, 390 to 6.588, 490 and previous response = 173772.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:28:35 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2805.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:28:37 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2805.D and keep right peak, new integration is from x, y = 6.496, 1389.60710400722 to 6.537, 1537.92450992298 and new response = 470893, previous integration is from x, y = 6.434, 1167 to 6.537, 1538 and previous response = 2271547.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 5:29:01 PM	Manually integrate qualifier 129.0 of compound p-Chloroaniline in sample Dec2805.D, from x, y = 6.537, 14072 to 6.609, 18834, result = 132336; previous integration is from x, y = 6.422, 490 to 6.691, 646 and previous response = 446095.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:29:03 PM	Snap baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2805.D from x = 6.537 to x = 6.609, new integration is from x, y = 6.537, 2281 to 6.609, 2746 and new response = 192470; previous integration is from x, y = 6.537, 14072 to 6.609, 18834 and previous response = 132336.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 5:29:05 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2805.D to y = 2281, new integration is from x, y = 6.537, 2281 to 6.609, 2281 and new response = 193473; previous integration is from x, y = 6.537, 2281 to 6.609, 2746 and previous response = 192470.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:29:30 PM	Split qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2805.D and keep left peak, new integration is from x, y = 7.163, 0 to 7.256, 0 and new response = 117619, previous integration is from x, y = 7.163, 0 to 7.317, 0 and previous response = 130835.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:29:39 PM	Split peak for compound 2-Methylnaphthalene in sample Dec2805.D and keep left peak, new integration is from x, y = 7.260, 1393.71401490323 to 7.369, 1533.64379718444 and new response = 995823, previous integration is from x, y = 7.260, 1394 to 7.461, 1652 and previous response = 1999047.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:29:42 PM	Set UserAnnotation = CO for compound 2-Methylnaphthalene in sample Dec2805.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 5:29:49 PM	Manually integrate qualifier 142.0 of compound 2-Methylnaphthalene in sample Dec2805.D, from x, y = 7.266, 121217 to 7.338, 167196, result = 550093; previous integration is from x, y = 7.153, 634 to 7.256, 902 and previous response = 342824.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:29:51 PM	Snap baseline for qualifier 142.0 of compound 2-Methylnaphthalene in sample Dec2805.D from x = 7.266 to x = 7.338, new integration is from x, y = 7.266, 6654 to 7.338, 8322 and new response = 1139760; previous integration is from x, y = 7.266, 121217 to 7.338, 167196 and previous response = 550093.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 5:29:52 PM	Drop baseline for qualifier 142.0 of compound 2-Methylnaphthalene in sample Dec2805.D to y = 6654, new integration is from x, y = 7.266, 6654 to 7.338, 6654 and new response = 1143357; previous integration is from x, y = 7.266, 6654 to 7.338, 8322 and previous response = 1139760.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:29:56 PM	Split qualifier 115.0 of compound 2-Methylnaphthalene in sample Dec2805.D and keep left peak, new integration is from x, y = 7.256, 350.380991628321 to 7.358, 540.465009778805 and new response = 417897, previous integration is from x, y = 7.256, 350 to 7.471, 750 and previous response = 846817.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:30:03 PM	Split peak for compound 1-Methylnaphthalene in sample Dec2805.D and keep right peak, new integration is from x, y = 7.369, 1031.63660786511 to 7.461, 1135.24073543266 and new response = 1006179, previous integration is from x, y = 7.257, 907 to 7.461, 1135 and previous response = 2004914.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:30:07 PM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec2805.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:30:10 PM	Split qualifier 142.0 of compound 1-Methylnaphthalene in sample Dec2805.D and keep right peak, new integration is from x, y = 7.358, 1963.80017311228 to 7.461, 1948.21030711183 and new response = 1116465, previous integration is from x, y = 7.256, 1979 to 7.461, 1948 and previous response = 2289175.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:30:14 PM	Split qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2805.D and keep right peak, new integration is from x, y = 7.358, 929.763842901283 to 7.471, 1009.59185378518 and new response = 427178, previous integration is from x, y = 7.259, 860 to 7.471, 1010 and previous response = 842165.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:30:51 PM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2805.D and keep left peak, new integration is from x, y = 8.244, 1822.55985308097 to 8.313, 1932.28065530266 and new response = 213854, previous integration is from x, y = 8.244, 1823 to 8.394, 2064 and previous response = 283677.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 5:31:02 PM	Apply target integration range 8.313-8.415 to qualifier 153.1 for compound Acenaphthylene in sample Dec2805.D, new integration is from x, y = 8.313, 0 to 8.415, 954 and new response = 224862; previously no peak.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 5:31:20 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2805.D, from x, y = 8.640, 72278 to 8.691, 150358, result = -300678; previous integration is from x, y = 8.538, 704 to 8.619, 698 and previous response = 972610.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 5:31:22 PM	Snap baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2805.D from x = 8.640 to x = 8.691, new integration is from x, y = 8.640, 3421 to 8.691, 2614 and new response = 31697; previous integration is from x, y = 8.640, 72278 to 8.691, 150358 and previous response = -300678.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 5:31:22 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2805.D to y = 2614, new integration is from x, y = 8.640, 2614 to 8.691, 2614 and new response = 32936; previous integration is from x, y = 8.640, 3421 to 8.691, 2614 and previous response = 31697.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:31:31 PM	Split qualifier 139.0 of compound Dibenzofuran in sample Dec2805.D and keep left peak, new integration is from x, y = 8.722, 0 to 8.793, 0 and new response = 600974, previous integration is from x, y = 8.722, 0 to 8.845, 0 and previous response = 717998.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:31:41 PM	Split qualifier 139.0 of compound 4-Nitrophenol in sample Dec2805.D and keep right peak, new integration is from x, y = 8.793, 0 to 8.845, 0 and new response = 117024, previous integration is from x, y = 8.722, 0 to 8.845, 0 and previous response = 717998.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:31:50 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2805.D and keep right peak, new integration is from x, y = 8.793, 2012.9473753291 to 8.875, 1923.38324592844 and new response = 132350, previous integration is from x, y = 8.753, 2058 to 8.875, 1923 and previous response = 229986.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:32:31 PM	Split peak for compound Phenanthrene in sample Dec2805.D and keep left peak, new integration is from x, y = 10.292, 377.631988223871 to 10.363, 540.492524331981 and new response = 1630245, previous integration is from x, y = 10.292, 378 to 10.515, 886 and previous response = 3252072.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:32:35 PM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2805.D and keep left peak, new integration is from x, y = 10.303, 0 to 10.373, 0 and new response = 320839, previous integration is from x, y = 10.303, 0 to 10.515, 0 and previous response = 617819.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:32:43 PM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2805.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:32:49 PM	Split peak for compound Anthracene in sample Dec2805.D and keep right peak, new integration is from x, y = 10.363, 409.110063624578 to 10.515, 687.880860806994 and new response = 1623433, previous integration is from x, y = 10.289, 273 to 10.515, 688 and previous response = 3254128.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:32:54 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec2805.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:32:57 PM	Split qualifier 176.0 of compound Anthracene in sample Dec2805.D and keep right peak, new integration is from x, y = 10.373, 0 to 10.515, 0 and new response = 296980, previous integration is from x, y = 10.303, 0 to 10.515, 0 and previous response = 617819.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 5:34:07 PM	Split peak for compound Indeno(1,2,3-c,d)pyrene in sample Dec2805.D and keep left peak, new integration is from x, y = 20.911, 651.205234392663 to 20.988, 1028.55875297627 and new response = 815107, previous integration is from x, y = 20.911, 651 to 21.089, 1523 and previous response = 1081511.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdUpdateRetentionTimes	BL2000\jheine	12/29/2021 5:34:39 PM	Update retention time for compound Perylene-d12; Chrysene-d12; Phenanthrene-d10; Acenaphthene-d10; Naphthalene-d8; Terphenyl-d14; 2,4,6-Tribromophenol; 2-Fluorobiphenyl; Nitrobenzene-d5; Phenol-d5; 2-Fluorophenol; Benzo(g,h,i)perylene; Dibenzo(a,h)anthracene; Indeno(1,2,3-c,d)pyrene; Benzo(a)pyrene; Benzo(k)fluoranthene; Benzo(b)fluoranthene; Di-n-octyl Phthalate; bis(2-ethylhexyl)Phthalate; 3,3-Dichlorobenzidine; Chrysene; Benzo(a)Anthracene; Butylbenzylphthalate; Pyrene; Benzidine; Fluoranthene; Di-n-Butylphthalate; Triallate; Anthracene; Phenanthrene; Pentachlorophenol; Hexachlorobenzene; 4-Bromophenyl-phenylether; Azobenzene; N-nitrosodiphenylamine; 4,6-Dinitro-2-methylphenol; 4-Nitroaniline; Diethylphthalate; 4-Chlorophenyl-phenylether; Fluorene; 2,4-Dinitrotoluene; 4-Nitrophenol; Dibenzofuran; 2,4-Dinitrophenol; 3-Nitroaniline; Acenaphthene; 2,6-Dinitrotoluene; Acenaphthylene; Dimethyl Phthalate; 2-Nitroaniline; 2-Chloronaphthalene; 2,4,5-Trichlorophenol; 2,4,6-Trichlorophenol; Hexachlorocyclopentadiene; 4-Chloro-2-Methylphenol; 1-Methylnaphthalene; 2-Methylnaphthalene; 4-Chloro-3-Methylphenol; Hexachlorobutadiene; p-Chloroaniline; 4-Chlorophenol; Naphthalene; 1,2,4-Trichlorobenzene; 2,4-Dichlorophenol; bis(-2-Chloroethoxy)Methane; 2,4-Dimethylphenol; 2-Nitrophenol; Isophorone; Nitrobenzene; N-nitroso-Di-n-propylamine; Hexachloroethane; 4Methylphenol/3Methylphenol; 2-Methylphenol; bis(2-chloroisopropyl)Ether; Benzyl Alcohol; 1,2-Dichlorobenzene; 1,4-Dichlorobenzene; 1,3-Dichlorobenzene; 2-Chlorophenol; bis(-2-Chloroethyl)Ether; Phenol; Aniline; Pyridine; Carbazole; Benzoic Acid; o-Terphenyl; N-Nitrosodimethylamine; 1,4-Dichlorobenzene-d4;			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 5:35:20 PM	Quantitate all compounds in all samples			✓	
CmdSelectPeak	BL2000\jheine	12/29/2021 5:36:53 PM	Select peak for compound 2,4,6-Trichlorophenol in sample Dec2805.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:36:56 PM	Set UserAnnotation = RT for compound 2,4,6-Trichlorophenol in sample Dec2805.D; previous value =			✓	
CmdSelectPeak	BL2000\jheine	12/29/2021 5:39:06 PM	Select peak for compound Benzo(a)Anthracene in sample Dec2805.D			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:39:08 PM	Set UserAnnotation = RT for compound Benzo(a)Anthracene in sample Dec2805.D; previous value =			✓	
CmdSelectPeak	BL2000\jheine	12/29/2021 5:39:34 PM	Select peak for compound Benzo(b)fluoranthene in sample Dec2805.D			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 5:39:36 PM	Set UserAnnotation = RT for compound Benzo(b)fluoranthene in sample Dec2805.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdUpdateRetentionTimes	BL2000\jheine	12/29/2021 5:51:24 PM	Update retention time for compound Perylene-d12; Chrysene-d12; Phenanthrene-d10; Acenaphthene-d10; Naphthalene-d8; Terphenyl-d14; 2,4,6-Tribromophenol; 2-Fluorobiphenyl; Nitrobenzene-d5; Phenol-d5; 2-Fluorophenol; Benzo(g,h,i)perylene; Dibenzo(a,h)anthracene; Indeno(1,2,3-c,d)pyrene; Benzo(a)pyrene; Benzo(k)fluoranthene; Benzo(b)fluoranthene; Di-n-octyl Phthalate; bis(2-ethylhexyl)Phthalate; 3,3-Dichlorobenzidine; Chrysene; Benzo(a)Anthracene; Butylbenzylphthalate; Pyrene; Benzidine; Fluoranthene; Di-n-Butylphthalate; Triallate; Anthracene; Phenanthrene; Pentachlorophenol; Hexachlorobenzene; 4-Bromophenyl-phenylether; Azobenzene; N-nitrosodiphenylamine; 4,6-Dinitro-2-methylphenol; 4-Nitroaniline; Diethylphthalate; 4-Chlorophenyl-phenylether; Fluorene; 2,4-Dinitrotoluene; 4-Nitrophenol; Dibenzofuran; 2,4-Dinitrophenol; 3-Nitroaniline; Acenaphthene; 2,6-Dinitrotoluene; Acenaphthylene; Dimethyl Phthalate; 2-Nitroaniline; 2-Chloronaphthalene; 2,4,5-Trichlorophenol; 2,4,6-Trichlorophenol; Hexachlorocyclopentadiene; 4-Chloro-2-Methylphenol; 1-Methylnaphthalene; 2-Methylnaphthalene; 4-Chloro-3-Methylphenol; Hexachlorobutadiene; p-Chloroaniline; 4-Chlorophenol; Naphthalene; 1,2,4-Trichlorobenzene; 2,4-Dichlorophenol; bis(-2-Chloroethoxy)Methane; 2,4-Dimethylphenol; 2-Nitrophenol; Isophorone; Nitrobenzene; N-nitroso-Di-n-propylamine; Hexachloroethane; 4Methylphenol/3Methylphenol; 2-Methylphenol; bis(2-chloroisopropyl)Ether; Benzyl Alcohol; 1,2-Dichlorobenzene; 1,4-Dichlorobenzene; 1,3-Dichlorobenzene; 2-Chlorophenol; bis(-2-Chloroethyl)Ether; Phenol; Aniline; Pyridine; Carbazole; Benzoic Acid; o-Terphenyl; N-Nitrosodimethylamine; 1,4-Dichlorobenzene-d4;			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 5:52:54 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdUpdateQualifierRatios	BL2000\jheine	12/29/2021 6:00:30 PM	Update qualifier ratios for compound Perylene-d12; Update qualifier ratios for compound Chrysene-d12; Update qualifier ratios for compound Phenanthrene-d10; Update qualifier ratios for compound Acenaphthene-d10; Update qualifier ratios for compound Naphthalene-d8; Update qualifier ratios for compound Terphenyl-d14; Update qualifier ratios for compound 2,4,6-Tribromophenol; Update qualifier ratios for compound 2-Fluorobiphenyl; Update qualifier ratios for compound Nitrobenzene-d5; Update qualifier ratios for compound Phenol-d5; Update qualifier ratios for compound 2-Fluorophenol; Update qualifier ratios for compound Benzo(g,h,i)perylene; Update qualifier ratios for compound Dibenzo(a,h)anthracene; Update qualifier ratios for compound Indeno(1,2,3-c,d)pyrene; Update qualifier ratios for compound Benzo(a)pyrene; Update qualifier ratios for compound Benzo(k)fluoranthene; Update qualifier ratios for compound Benzo(b)fluoranthene; Update qualifier ratios for compound Di-n-octyl Phthalate; Update qualifier ratios for compound bis(2-ethylhexyl)Phthalate; Update qualifier ratios for compound 3,3-Dichlorobenzidine; Update qualifier ratios for compound Chrysene; Update qualifier ratios for compound Benzo(a)Anthracene; Update qualifier ratios for compound Butylbenzylphthalate; Update qualifier ratios for compound Pyrene; Update qualifier ratios for compound Benzidine; Update qualifier ratios for compound Fluoranthene; Update qualifier ratios for compound Di-n-Butylphthalate; Update qualifier ratios for compound Triallate; Update qualifier ratios for compound Anthracene; Update qualifier ratios for compound Phenanthrene; Update qualifier ratios for compound Pentachlorophenol; Update qualifier ratios for compound Hexachlorobenzene; Update qualifier ratios for compound 4-Bromophenyl-phenylether; Update qualifier ratios for compound Azobenzene; Update qualifier ratios for compound N-nitrosodiphenylamine; Update qualifier ratios for compound 4,6-Dinitro-2-			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			methylphenol; Update qualifier ratios for compound 4-Nitroaniline; Update qualifier ratios for compound Diethylphthalate; Update qualifier ratios for compound 4-Chlorophenyl-phenylether; Update qualifier ratios for compound Fluorene; Update qualifier ratios for compound 2,4-Dinitrotoluene; Update qualifier ratios for compound 4-Nitrophenol; Update qualifier ratios for compound Dibenzofuran; Update qualifier ratios for compound 2,4-Dinitrophenol; Update qualifier ratios for compound 3-Nitroaniline; Update qualifier ratios for compound Acenaphthene; Update qualifier ratios for compound 2,6-Dinitrotoluene; Update qualifier ratios for compound Acenaphthylene; Update qualifier ratios for compound Dimethyl Phthalate; Update qualifier ratios for compound 2-Nitroaniline; Update qualifier ratios for compound 2-Chloronaphthalene; Update qualifier ratios for compound 2,4,5-Trichlorophenol; Update qualifier ratios for compound 2,4,6-Trichlorophenol; Update qualifier ratios for compound Hexachlorocyclopentadiene; Update qualifier ratios for compound 4-Chloro-2-Methylphenol; Update qualifier ratios for compound 1-Methylnaphthalene; Update qualifier ratios for compound 2-Methylnaphthalene; Update qualifier ratios for compound 4-Chloro-3-Methylphenol; Update qualifier ratios for compound Hexachlorobutadiene; Update qualifier ratios for compound p-Chloroaniline; Update qualifier ratios for compound 4-Chlorophenol; Update qualifier ratios for compound Naphthalene; Update qualifier ratios for compound 1,2,4-Trichlorobenzene; Update qualifier ratios for compound 2,4-Dichlorophenol; Update qualifier ratios for compound bis(-2-Chloroethoxy)Methane; Update qualifier ratios for compound 2,4-Dimethylphenol; Update qualifier ratios for compound 2-Nitrophenol; Update qualifier ratios for compound Isophorone; Update qualifier ratios for compound Nitrobenzene; Update qualifier ratios for compound N-nitroso-Di-n-propylamine; Update qualifier ratios for compound Hexachloroethane; Update qualifier ratios for compound 4Methylphenol/3Methylphenol; Update				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			qualifier ratios for compound 2-Methylphenol; Update qualifier ratios for compound bis(2-chloroisopropyl)Ether; Update qualifier ratios for compound Benzyl Alcohol; Update qualifier ratios for compound 1,2-Dichlorobenzene; Update qualifier ratios for compound 1,4-Dichlorobenzene; Update qualifier ratios for compound 1,3-Dichlorobenzene; Update qualifier ratios for compound 2-Chlorophenol; Update qualifier ratios for compound bis(-2-Chloroethyl)Ether; Update qualifier ratios for compound Phenol; Update qualifier ratios for compound Aniline; Update qualifier ratios for compound Pyridine; Update qualifier ratios for compound Carbazole; Update qualifier ratios for compound Benzoic Acid; Update qualifier ratios for compound o-Terphenyl; Update qualifier ratios for compound N-Nitrosodimethylamine; Update qualifier ratios for compound 1,4-Dichlorobenzene-d4;				
CmdQuantitate	BL2000\jheine	12/29/2021 6:01:07 PM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:01:53 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2802.D, from x, y = 4.644, 1526 to 4.685, 84712, result = 862164; previous integration is from x, y = 4.644, 1526 to 4.777, 2041 and previous response = 1893599.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:01:55 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2802.D to y = 1526, new integration is from x, y = 4.644, 1526 to 4.685, 1526 and new response = 963481; previous integration is from x, y = 4.644, 1526 to 4.685, 84712 and previous response = 862164.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:02:00 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2802.D, from x, y = 4.644, 1903 to 4.685, 31774, result = 490113; previous integration is from x, y = 4.644, 1903 to 4.736, 2203 and previous response = 1193005.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:02:01 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2802.D to y = 1903, new integration is from x, y = 4.644, 1903 to 4.685, 1903 and new response = 526479; previous integration is from x, y = 4.644, 1903 to 4.685, 31774 and previous response = 490113.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:02:21 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2802.D, from x, y = 4.685, 93430 to 4.777, 2194, result = 683895; previous integration is from x, y = 4.644, 1596 to 4.777, 2194 and previous response = 1892757.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:02:22 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2802.D to y = 2194, new integration is from x, y = 4.685, 2194 to 4.777, 2194 and new response = 935480; previous integration is from x, y = 4.685, 93430 to 4.777, 2194 and previous response = 683895.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:02:44 PM	Manually integrate qualifier64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2802.D from x, y = 4.736, 30313 to 4.777, 101875; result = -109684			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:02:46 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2802.D from x = 4.736 to x = 4.777, new integration is from x, y = 4.736, 3759 to 4.777, 4419 and new response = 42290; previous integration is from x, y = 4.736, 30313 to 4.777, 101875 and previous response = -109684.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:02:46 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2802.D to y = 3759, new integration is from x, y = 4.736, 3759 to 4.777, 3759 and new response = 43099; previous integration is from x, y = 4.736, 3759 to 4.777, 4419 and previous response = 42290.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:03:15 PM	Manually integrate compound 1,4-Dichlorobenzene in sample Dec2802.D, from x, y = 5.001, 170314 to 5.073, 305512, result = 976046; previous integration is from x, y = 4.920, 386 to 5.001, 526 and previous response = 1919442.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:03:17 PM	Snap baseline for compound 1,4-Dichlorobenzene in sample Dec2802.D, from x = 5.001 to x = 5.073, new integration is from x, y = 5.001, 3027 to 5.073, 5532 and new response = 1978102; previous integration is from x, y = 5.001, 170314 to 5.073, 305512 and previous response = 976046.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:03:17 PM	Drop baseline for compound 1,4-Dichlorobenzene in sample Dec2802.D to y = 3027, new integration is from x, y = 5.001, 3027 to 5.073, 3027 and new response = 1983474; previous integration is from x, y = 5.001, 3027 to 5.073, 5532 and previous response = 1978102.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:03:24 PM	Manually integrate qualifier148.0 of compound 1,4-Dichlorobenzene in sample Dec2802.D from x, y = 5.001, 79467 to 5.073, 124995; result = 835633			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:03:26 PM	Snap baseline for qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec2802.D from x = 5.001 to x = 5.073, new integration is from x, y = 5.001, 1934 to 5.073, 3366 and new response = 1262736; previous integration is from x, y = 5.001, 79467 to 5.073, 124995 and previous response = 835633.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:03:27 PM	Drop baseline for qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec2802.D to y = 1934, new integration is from x, y = 5.001, 1934 to 5.073, 1934 and new response = 1265807; previous integration is from x, y = 5.001, 1934 to 5.073, 3366 and previous response = 1262736.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:03:31 PM	Manually integrate qualifier111.0 of compound 1,4-Dichlorobenzene in sample Dec2802.D from x, y = 4.991, 33638 to 5.063, 89139; result = 504664			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:03:33 PM	Snap baseline for qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec2802.D from x = 4.991 to x = 5.063, new integration is from x, y = 4.991, 1365 to 5.063, 3438 and new response = 757719; previous integration is from x, y = 4.991, 33638 to 5.063, 89139 and previous response = 504664.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:03:34 PM	Drop baseline for qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec2802.D to y = 1365, new integration is from x, y = 4.991, 1365 to 5.063, 1365 and new response = 762165; previous integration is from x, y = 4.991, 1365 to 5.063, 3438 and previous response = 757719.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:03:53 PM	Split peak for compound 4Methylphenol/3Methylphenol in sample Dec2802.D and keep right peak, new integration is from x, y = 5.502, 3053.08194440428 to 5.604, 3010.89178614818 and new response = 1908599, previous integration is from x, y = 5.318, 3129 to 5.604, 3011 and previous response = 3345909.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:03:57 PM	Manually integrate qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2802.D, from x, y = 5.502, 68644 to 5.614, 154658, result = 870327; previous integration is from x, y = 5.319, 4556 to 5.420, 4281 and previous response = 1624117.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:03:59 PM	Snap baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2802.D from x = 5.502 to x = 5.614, new integration is from x, y = 5.502, 6355 to 5.614, 17816 and new response = 1541499; previous integration is from x, y = 5.502, 68644 to 5.614, 154658 and previous response = 870327.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:03:59 PM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2802.D to y = 6355, new integration is from x, y = 5.502, 6355 to 5.614, 6355 and new response = 1580129; previous integration is from x, y = 5.502, 6355 to 5.614, 17816 and previous response = 1541499.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:04:01 PM	Set UserAnnotation = CO for compound 4Methylphenol/3Methylphenol in sample Dec2802.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:04:11 PM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec2802.D and keep right peak, new integration is from x, y = 5.624, 4668.04313704016 to 5.727, 4078.47721890958 and new response = 808781, previous integration is from x, y = 5.502, 5375 to 5.727, 4078 and previous response = 1341853.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:04:24 PM	Split qualifier 109.0 of compound 2-Nitrophenol in sample Dec2802.D and keep left peak, new integration is from x, y = 5.993, 797.559452155089 to 6.095, 930.003738352043 and new response = 114174, previous integration is from x, y = 5.993, 798 to 6.147, 996 and previous response = 122384.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:04:49 PM	Split peak for compound Naphthalene in sample Dec2802.D and keep left peak, new integration is from x, y = 6.434, 1966.68585880997 to 6.496, 2390.9501067125 and new response = 3552299, previous integration is from x, y = 6.434, 1967 to 6.537, 2674 and previous response = 4624420.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:04:51 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec2802.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:04:56 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec2802.D and keep left peak, new integration is from x, y = 6.434, 843.547425011251 to 6.496, 963.546075634528 and new response = 400271, previous integration is from x, y = 6.434, 844 to 6.537, 1044 and previous response = 475973.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:05:00 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec2802.D and keep left peak, new integration is from x, y = 6.424, 455.585112301249 to 6.496, 483.08712635681 and new response = 329030, previous integration is from x, y = 6.424, 456 to 6.537, 499 and previous response = 373751.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:05:07 PM	Split peak for compound 4-Chlorophenol in sample Dec2802.D and keep left peak, new integration is from x, y = 6.485, 635.056470284792 to 6.537, 698.552208960081 and new response = 331924, previous integration is from x, y = 6.485, 635 to 6.588, 762 and previous response = 395389.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:05:14 PM	Manually integrate compound 4-Chlorophenol in sample Dec2802.D, from x, y = 6.485, 635 to 6.547, 8220, result = 328793; previous integration is from x, y = 6.485, 635 to 6.537, 699 and previous response = 331924.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:05:16 PM	Drop baseline for compound 4-Chlorophenol in sample Dec2802.D to y = 635, new integration is from x, y = 6.485, 635 to 6.547, 635 and new response = 342814; previous integration is from x, y = 6.485, 635 to 6.547, 8220 and previous response = 328793.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:05:18 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2802.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:05:22 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2802.D and keep right peak, new integration is from x, y = 6.496, 1757.57020835816 to 6.537, 1968.69885568606 and new response = 1073769, previous integration is from x, y = 6.434, 1441 to 6.537, 1969 and previous response = 4628212.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:05:29 PM	Manually integrate qualifier129.0 of compound p-Chloroaniline in sample Dec2802.D from x, y = 6.537, 33502 to 6.609, 36811; result = 362623			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:05:31 PM	Snap baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2802.D from x = 6.537 to x = 6.609, new integration is from x, y = 6.537, 5266 to 6.609, 4596 and new response = 492986; previous integration is from x, y = 6.537, 33502 to 6.609, 36811 and previous response = 362623.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:05:31 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2802.D to y = 4596, new integration is from x, y = 6.537, 4596 to 6.609, 4596 and new response = 494431; previous integration is from x, y = 6.537, 5266 to 6.609, 4596 and previous response = 492986.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:05:35 PM	Manually integrate qualifier 65.0 of compound p-Chloroaniline in sample Dec2802.D, from x, y = 6.537, 14155 to 6.619, 5401, result = 522995; previous integration is from x, y = 6.496, 5957 to 6.619, 5401 and previous response = 941252.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:05:37 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec2802.D to y = 5401, new integration is from x, y = 6.537, 5401 to 6.619, 5401 and new response = 544572; previous integration is from x, y = 6.537, 14155 to 6.619, 5401 and previous response = 522995.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:05:49 PM	Split qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2802.D and keep left peak, new integration is from x, y = 7.163, 327.181141072584 to 7.266, 489.983636391987 and new response = 244607, previous integration is from x, y = 7.163, 327 to 7.317, 571 and previous response = 268671.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:06:15 PM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2802.D and keep left peak, new integration is from x, y = 8.251, 2959.23019184391 to 8.313, 3037.54487775586 and new response = 444448, previous integration is from x, y = 8.251, 2959 to 8.354, 3090 and previous response = 558084.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:06:26 PM	Manually integrate qualifier153.1 of compound Acenaphthylene in sample Dec2802.D from x, y = 8.323, 174618 to 8.384, 294427; result = -310066			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:06:28 PM	Snap baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec2802.D from x = 8.323 to x = 8.384, new integration is from x, y = 8.323, 549 to 8.384, 3849 and new response = 545581; previous integration is from x, y = 8.323, 174618 to 8.384, 294427 and previous response = -310066.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:06:29 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec2802.D to y = 549, new integration is from x, y = 8.323, 549 to 8.384, 549 and new response = 551658; previous integration is from x, y = 8.323, 549 to 8.384, 3849 and previous response = 545581.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:06:41 PM	Split peak for compound Acenaphthene in sample Dec2802.D and keep left peak, new integration is from x, y = 8.527, 705.022239191587 to 8.620, 837.884341935855 and new response = 2155396, previous integration is from x, y = 8.527, 705 to 8.691, 941 and previous response = 2262054.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:06:43 PM	Set UserAnnotation = CO for compound Acenaphthene in sample Dec2802.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:06:50 PM	Split qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2802.D and keep right peak, new integration is from x, y = 8.620, 1261.87566643479 to 8.691, 1291.24998517027 and new response = 104995, previous integration is from x, y = 8.527, 1224 to 8.691, 1291 and previous response = 2257786.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:06:57 PM	Split qualifier 139.0 of compound Dibenzofuran in sample Dec2802.D and keep left peak, new integration is from x, y = 8.744, 492.664236903369 to 8.793, 637.776275510086 and new response = 1295666, previous integration is from x, y = 8.744, 493 to 8.906, 966 and previous response = 1592353.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:07:07 PM	Manually integrate qualifier 139.0 of compound 4-Nitrophenol in sample Dec2802.D, from x, y = 8.793, 127128 to 8.906, 1165, result = -130645; previous integration is from x, y = 8.745, 726 to 8.906, 1165 and previous response = 1590383.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:07:09 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec2802.D to y = 1165, new integration is from x, y = 8.793, 1165 to 8.906, 1165 and new response = 294604; previous integration is from x, y = 8.793, 127128 to 8.906, 1165 and previous response = -130645.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:07:26 PM	Split peak for compound Diethylphthalate in sample Dec2802.D and keep left peak, new integration is from x, y = 9.111, 79.5614156798756 to 9.203, 126.256483306393 and new response = 2225622, previous integration is from x, y = 9.111, 80 to 9.254, 152 and previous response = 2251277.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:07:28 PM	Set UserAnnotation = CO for compound Diethylphthalate in sample Dec2802.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:07:30 PM	Split qualifier 177.0 of compound Diethylphthalate in sample Dec2802.D and keep left peak, new integration is from x, y = 9.111, 0 to 9.203, 0 and new response = 442547, previous integration is from x, y = 9.111, 0 to 9.264, 0 and previous response = 463492.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:08:11 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2802.D, from x, y = 9.397, 52763 to 9.469, 5632, result = 784954; previous integration is from x, y = 9.346, 5908 to 9.469, 5632 and previous response = 1280432.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:08:13 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec2802.D to y = 5632, new integration is from x, y = 9.397, 5632 to 9.469, 5632 and new response = 886191; previous integration is from x, y = 9.397, 52763 to 9.469, 5632 and previous response = 784954.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:08:39 PM	Manually integrate compound Anthracene in sample Dec2802.D, from x, y = 10.373, 227450 to 10.444, 468320, result = 1925279; previous integration is from x, y = 10.282, 0 to 10.373, 0 and previous response = 3788593.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:08:41 PM	Snap baseline for compound Anthracene in sample Dec2802.D, from x = 10.373 to x = 10.444, new integration is from x, y = 10.373, 12112 to 10.444, 15660 and new response = 3346443; previous integration is from x, y = 10.373, 227450 to 10.444, 468320 and previous response = 1925279.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:08:42 PM	Drop baseline for compound Anthracene in sample Dec2802.D to y = 12112, new integration is from x, y = 10.373, 12112 to 10.444, 12112 and new response = 3353992; previous integration is from x, y = 10.373, 12112 to 10.444, 15660 and previous response = 3346443.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:08:45 PM	Set UserAnnotation = NI for compound Anthracene in sample Dec2802.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:08:49 PM	Manually integrate qualifier176.0 of compound Anthracene in sample Dec2802.D from x, y = 10.373, 24602 to 10.444, 54671; result = 468190			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:08:50 PM	Snap baseline for qualifier 176.0 of compound Anthracene in sample Dec2802.D from x = 10.373 to x = 10.444, new integration is from x, y = 10.373, 2705 to 10.444, 3329 and new response = 624006; previous integration is from x, y = 10.373, 24602 to 10.444, 54671 and previous response = 468190.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:08:51 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec2802.D to y = 2705, new integration is from x, y = 10.373, 2705 to 10.444, 2705 and new response = 625334; previous integration is from x, y = 10.373, 2705 to 10.444, 3329 and previous response = 624006.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:10:22 PM	Split peak for compound Aniline in sample Dec2803.D and keep left peak, new integration is from x, y = 4.634, 913.187712642781 to 4.726, 1212.03310914818 and new response = 1991952, previous integration is from x, y = 4.634, 913 to 4.777, 1378 and previous response = 3221380.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:10:28 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2803.D, from x, y = 4.635, 989 to 4.685, 81073, result = 667593; previous integration is from x, y = 4.635, 989 to 4.971, 2643 and previous response = 1513323.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:10:29 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2803.D to y = 989, new integration is from x, y = 4.635, 989 to 4.685, 989 and new response = 787958; previous integration is from x, y = 4.635, 989 to 4.685, 81073 and previous response = 667593.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:10:32 PM	Set UserAnnotation = CO for compound Aniline in sample Dec2803.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:10:37 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2803.D, from x, y = 4.636, 1635 to 4.685, 22699, result = 403621; previous integration is from x, y = 4.636, 1635 to 4.828, 2258 and previous response = 1517531.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:10:39 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2803.D to y = 1635, new integration is from x, y = 4.636, 1635 to 4.685, 1635 and new response = 434632; previous integration is from x, y = 4.636, 1635 to 4.685, 22699 and previous response = 403621.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:10:51 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2803.D, from x, y = 4.685, 211718 to 4.766, 89547, result = -116229; previous integration is from x, y = 4.636, 1370 to 4.971, 2518 and previous response = 1510974.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:10:53 PM	Snap baseline for qualifier 66.0 of compound Phenol in sample Dec2803.D from x = 4.685 to x = 4.766, new integration is from x, y = 4.685, 138816 to 4.766, 10739 and new response = 255611; previous integration is from x, y = 4.685, 211718 to 4.766, 89547 and previous response = -116229.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:10:54 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2803.D to y = 10739, new integration is from x, y = 4.685, 10739 to 4.766, 10739 and new response = 569528; previous integration is from x, y = 4.685, 138816 to 4.766, 10739 and previous response = 255611.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:10:58 PM	Split peak for compound Phenol in sample Dec2803.D and keep left peak, new integration is from x, y = 4.675, 2827.94273833201 to 4.736, 3162.25554969533 and new response = 1382075, previous integration is from x, y = 4.675, 2828 to 4.777, 3385 and previous response = 1468578.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:11:00 PM	Set UserAnnotation = CO for compound Phenol in sample Dec2803.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:11:07 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2803.D and keep left peak, new integration is from x, y = 4.726, 1294.92444762839 to 4.777, 1359.30513919713 and new response = 1242545, previous integration is from x, y = 4.726, 1295 to 4.828, 1424 and previous response = 1635389.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:11:11 PM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec2803.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:11:15 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2803.D, from x, y = 4.736, 23529 to 4.766, 57360, result = -34204; previous integration is from x, y = 4.766, 783 to 4.858, 837 and previous response = 557256.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:11:16 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2803.D from x = 4.736 to x = 4.766, new integration is from x, y = 4.736, 3587 to 4.766, 4300 and new response = 32921; previous integration is from x, y = 4.736, 23529 to 4.766, 57360 and previous response = -34204.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:11:17 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2803.D to y = 3587, new integration is from x, y = 4.736, 3587 to 4.766, 3587 and new response = 33577; previous integration is from x, y = 4.736, 3587 to 4.766, 4300 and previous response = 32921.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:11:31 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2803.D, from x, y = 5.165, 95302 to 5.246, 114934, result = 1010509; previous integration is from x, y = 5.001, 97 to 5.155, 185 and previous response = 1365992.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:11:33 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2803.D, from x = 5.165 to x = 5.246, new integration is from x, y = 5.165, 7719 to 5.246, 2048 and new response = 1501959; previous integration is from x, y = 5.165, 95302 to 5.246, 114934 and previous response = 1010509.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:11:34 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2803.D, from x = 5.165 to x = 5.246, new integration is from x, y = 5.165, 7719 to 5.246, 2048 and new response = 1501959; previous integration is from x, y = 5.165, 7719 to 5.246, 2048 and previous response = 1501959.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:11:36 PM	Set UserAnnotation = NI for compound 1,2-Dichlorobenzene in sample Dec2803.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:11:39 PM	Manually integrate qualifier148.0 of compound 1,2-Dichlorobenzene in sample Dec2803.D from x, y = 5.165, 66595 to 5.216, 127844; result = 673254			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:11:42 PM	Snap baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec2803.D from x = 5.165 to x = 5.216, new integration is from x, y = 5.165, 4305 to 5.216, 4099 and new response = 958259; previous integration is from x, y = 5.165, 66595 to 5.216, 127844 and previous response = 673254.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:11:43 PM	Drop baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec2803.D to y = 4099, new integration is from x, y = 5.165, 4099 to 5.216, 4099 and new response = 958574; previous integration is from x, y = 5.165, 4305 to 5.216, 4099 and previous response = 958259.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:11:46 PM	Apply target integration range 5.165-5.246 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2803.D, new integration is from x, y = 5.165, 3362 to 5.246, 804 and new response = 627705; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:11:50 PM	Drop baseline for qualifier 111.0 of compound 1,2-Dichlorobenzene in sample Dec2803.D to y = 804, new integration is from x, y = 5.165, 804 to 5.246, 804 and new response = 633976; previous integration is from x, y = 5.165, 3362 to 5.246, 804 and previous response = 627705.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:11:53 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2803.D to y = 2048, new integration is from x, y = 5.165, 2048 to 5.246, 2048 and new response = 1515861; previous integration is from x, y = 5.165, 7719 to 5.246, 2048 and previous response = 1501959.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:12:01 PM	Manually integrate compound Benzyl Alcohol in sample Dec2803.D, from x, y = 5.155, 35952 to 5.298, 119209, result = 33030; previous integration is from x, y = 5.308, 2860 to 5.466, 4802 and previous response = 1196578.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:12:04 PM	Snap baseline for compound Benzyl Alcohol in sample Dec2803.D, from x = 5.155 to x = 5.298, new integration is from x, y = 5.155, 216 to 5.298, 3143 and new response = 684184; previous integration is from x, y = 5.155, 35952 to 5.298, 119209 and previous response = 33030.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:12:04 PM	Drop baseline for compound Benzyl Alcohol in sample Dec2803.D to y = 216, new integration is from x, y = 5.155, 216 to 5.298, 216 and new response = 696740; previous integration is from x, y = 5.155, 216 to 5.298, 3143 and previous response = 684184.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:12:08 PM	Set UserAnnotation = NI for compound Benzyl Alcohol in sample Dec2803.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:12:15 PM	Apply target integration range 5.155-5.298 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec2803.D, new integration is from x, y = 5.155, 210 to 5.298, 2661 and new response = 480451; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:12:28 PM	Split qualifier 108.0 of compound 2-Methylphenol in sample Dec2803.D and keep right peak, new integration is from x, y = 5.308, 2249.58987175101 to 5.451, 3729.74881262796 and new response = 1202318, previous integration is from x, y = 5.165, 772 to 5.451, 3730 and previous response = 1883839.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:12:35 PM	Split qualifier 130.0 of compound N-nitroso-Di-n-propylamine in sample Dec2803.D and keep left peak, new integration is from x, y = 5.461, 303.735529949431 to 5.522, 281.494272794364 and new response = 142095, previous integration is from x, y = 5.461, 304 to 5.571, 264 and previous response = 148917.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:12:59 PM	Apply target integration range 5.992-6.064 to qualifier 65.0 for compound 2-Nitrophenol in sample Dec2803.D, new integration is from x, y = 5.992, 3048 to 6.064, 3504 and new response = 155712; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:13:09 PM	Split qualifier 63.0 of compound bis(-2-Chloroethoxy)Methane in sample Dec2803.D and keep left peak, new integration is from x, y = 6.189, 2565.0027623803 to 6.280, 3339.99573056667 and new response = 1018405, previous integration is from x, y = 6.189, 2565 to 6.362, 4042 and previous response = 1508542.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:13:23 PM	Manually integrate qualifier129.0 of compound Naphthalene in sample Dec2803.D from x, y = 6.426, 648 to 6.496, 61580; result = 203630			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:13:25 PM	Drop baseline for qualifier 129.0 of compound Naphthalene in sample Dec2803.D to y = 648, new integration is from x, y = 6.426, 648 to 6.496, 648 and new response = 329935; previous integration is from x, y = 6.426, 648 to 6.496, 61580 and previous response = 203630.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:13:30 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec2803.D and keep left peak, new integration is from x, y = 6.424, 209.64701009143 to 6.496, 232.723848147111 and new response = 286807, previous integration is from x, y = 6.424, 210 to 6.537, 246 and previous response = 323300.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:13:37 PM	Split peak for compound 4-Chlorophenol in sample Dec2803.D and keep left peak, new integration is from x, y = 6.485, 734.233330617471 to 6.547, 835.197934616555 and new response = 262993, previous integration is from x, y = 6.485, 734 to 6.588, 903 and previous response = 298131.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:13:42 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2803.D and keep left peak, new integration is from x, y = 6.496, 1468.29368208399 to 6.547, 1667.25202398165 and new response = 848594, previous integration is from x, y = 6.496, 1468 to 6.588, 1826 and previous response = 985334.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:15:22 PM	Split qualifier 129.0 of compound p-Chloroaniline in sample Dec2803.D and keep right peak, new integration is from x, y = 6.496, 665.343738050074 to 6.609, 772.4622765821 and new response = 441288, previous integration is from x, y = 6.425, 598 to 6.609, 772 and previous response = 771211.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:15:28 PM	Manually integrate qualifier 129.0 of compound p-Chloroaniline in sample Dec2803.D, from x, y = 6.537, 51618 to 6.609, 772, result = 275127; previous integration is from x, y = 6.496, 665 to 6.609, 772 and previous response = 441288.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:15:30 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec2803.D to y = 772, new integration is from x, y = 6.537, 772 to 6.609, 772 and new response = 384775; previous integration is from x, y = 6.537, 51618 to 6.609, 772 and previous response = 275127.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:15:42 PM	Split qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2803.D and keep left peak, new integration is from x, y = 7.163, 334.748837033507 to 7.266, 476.223395107193 and new response = 194687, previous integration is from x, y = 7.163, 335 to 7.317, 547 and previous response = 210642.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:15:51 PM	Split peak for compound 2-Methylnaphthalene in sample Dec2803.D and keep left peak, new integration is from x, y = 7.153, 815.691056452812 to 7.369, 1401.49510469009 and new response = 1691720, previous integration is from x, y = 7.153, 816 to 7.461, 1653 and previous response = 3307383.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:15:55 PM	Split peak for compound 2-Methylnaphthalene in sample Dec2803.D and keep right peak, new integration is from x, y = 7.256, 1094.62596186976 to 7.369, 1401.49510469009 and new response = 1632756, previous integration is from x, y = 7.153, 816 to 7.369, 1401 and previous response = 1691720.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:15:57 PM	Set UserAnnotation = CO for compound 2-Methylnaphthalene in sample Dec2803.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:16:00 PM	Split qualifier 115.0 of compound 2-Methylnaphthalene in sample Dec2803.D and keep right peak, new integration is from x, y = 7.358, 912.246595772367 to 7.471, 1033.14910787909 and new response = 675704, previous integration is from x, y = 7.256, 803 to 7.471, 1033 and previous response = 1359222.			✓	
CmdClearManualIntegration	BL2000\jheine	12/29/2021 6:16:04 PM	Clear manual integration of qualifier 115.0 for compound 2-Methylnaphthalene in sample Dec2803.D			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:16:07 PM	Split qualifier 115.0 of compound 2-Methylnaphthalene in sample Dec2803.D and keep left peak, new integration is from x, y = 7.256, 802.956290124996 to 7.358, 912.246595772367 and new response = 683932, previous integration is from x, y = 7.256, 803 to 7.471, 1033 and previous response = 1359222.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:16:14 PM	Split peak for compound 1-Methylnaphthalene in sample Dec2803.D and keep right peak, new integration is from x, y = 7.369, 1412.07393746922 to 7.461, 1503.29197724544 and new response = 1616047, previous integration is from x, y = 7.256, 1301 to 7.461, 1503 and previous response = 3247144.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:16:18 PM	Apply target integration range 7.369-7.461 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec2803.D, new integration is from x, y = 7.369, 7468 to 7.461, 11836 and new response = 1764999; previous integration is from x, y = 7.256, 3890 to 7.358, 3570 and previous response = 1920851.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:16:19 PM	Apply target integration range 7.369-7.461 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec2803.D, new integration is from x, y = 7.369, 7468 to 7.461, 11836 and new response = 1764999; previous integration is from x, y = 7.369, 7468 to 7.461, 11836 and previous response = 1764999.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:16:23 PM	Drop baseline for qualifier 142.0 of compound 1-Methylnaphthalene in sample Dec2803.D to y = 7468, new integration is from x, y = 7.369, 7468 to 7.461, 7468 and new response = 1777111; previous integration is from x, y = 7.369, 7468 to 7.461, 11836 and previous response = 1764999.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:16:27 PM	Split qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2803.D and keep right peak, new integration is from x, y = 7.358, 928.008526800522 to 7.471, 1065.55954337599 and new response = 675541, previous integration is from x, y = 7.256, 804 to 7.471, 1066 and previous response = 1359009.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:16:58 PM	Apply target integration range 8.314-8.476 to qualifier 153.1 for compound Acenaphthylene in sample Dec2803.D, new integration is from x, y = 8.314, 0 to 8.476, 1591 and new response = 404783; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:17:09 PM	Apply target integration range 8.609-8.722 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2803.D, new integration is from x, y = 8.609, 7650 to 8.722, 2247 and new response = 59183; previous integration is from x, y = 8.527, 992 to 8.630, 1027 and previous response = 1573238.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:17:16 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2803.D, from x, y = 8.630, 14680 to 8.712, 35798, result = -39868; previous integration is from x, y = 8.609, 7650 to 8.722, 2247 and previous response = 59183.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:17:18 PM	Snap baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2803.D from x = 8.630 to x = 8.712, new integration is from x, y = 8.630, 4092 to 8.712, 3153 and new response = 66269; previous integration is from x, y = 8.630, 14680 to 8.712, 35798 and previous response = -39868.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:17:19 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2803.D to y = 3153, new integration is from x, y = 8.630, 3153 to 8.712, 3153 and new response = 68575; previous integration is from x, y = 8.630, 4092 to 8.712, 3153 and previous response = 66269.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:17:28 PM	Split qualifier 139.0 of compound Dibenzofuran in sample Dec2803.D and keep left peak, new integration is from x, y = 8.743, 380.911792282324 to 8.793, 470.291752898846 and new response = 996693, previous integration is from x, y = 8.743, 381 to 8.845, 561 and previous response = 1210675.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:17:41 PM	Split peak for compound 2,4-Dinitrotoluene in sample Dec2803.D and keep left peak, new integration is from x, y = 8.783, 462.032290012228 to 8.845, 445.72156422129 and new response = 263865, previous integration is from x, y = 8.783, 462 to 8.875, 438 and previous response = 264598.			✓	
CmdClearManualIntegration	BL2000\jheine	12/29/2021 6:17:45 PM	Clear manual integration of target signal for compound 2,4-Dinitrotoluene in sample Dec2803.D			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:17:50 PM	Split qualifier 139.0 of compound 4-Nitrophenol in sample Dec2803.D and keep right peak, new integration is from x, y = 8.793, 727.561915755913 to 8.845, 836.154597820875 and new response = 213592, previous integration is from x, y = 8.744, 623 to 8.845, 836 and previous response = 1209243.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:17:58 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2803.D and keep right peak, new integration is from x, y = 8.722, 2361.30394518524 to 8.865, 2134.64844653436 and new response = 395758, previous integration is from x, y = 8.722, 2361 to 8.865, 2135 and previous response = 395758.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:18:05 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2803.D, from x, y = 8.793, 6224 to 8.865, 2135, result = 225600; previous integration is from x, y = 8.722, 2361 to 8.865, 2135 and previous response = 395758.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:18:07 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2803.D to y = 2135, new integration is from x, y = 8.793, 2135 to 8.865, 2135 and new response = 234387; previous integration is from x, y = 8.793, 6224 to 8.865, 2135 and previous response = 225600.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:18:53 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2803.D, from x, y = 9.387, 61493 to 9.469, 3843, result = 701488; previous integration is from x, y = 9.346, 3880 to 9.469, 3843 and previous response = 1098397.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:18:55 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec2803.D to y = 3843, new integration is from x, y = 9.387, 3843 to 9.469, 3843 and new response = 843017; previous integration is from x, y = 9.387, 61493 to 9.469, 3843 and previous response = 701488.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:20:10 PM	Split peak for compound Indeno(1,2,3-c,d)pyrene in sample Dec2803.D and keep left peak, new integration is from x, y = 20.916, 1170.67140611346 to 20.998, 1899.48127691737 and new response = 1428035, previous integration is from x, y = 20.916, 1171 to 21.100, 2794 and previous response = 1898062.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:20:12 PM	Set UserAnnotation = CO for compound Indeno(1,2,3-c,d)pyrene in sample Dec2803.D; previous value =			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:20:33 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2804.D, from x, y = 4.623, 1067 to 4.685, 38020, result = 552767; previous integration is from x, y = 4.623, 1067 to 4.767, 1499 and previous response = 1110266.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:20:35 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2804.D to y = 1067, new integration is from x, y = 4.623, 1067 to 4.685, 1067 and new response = 621724; previous integration is from x, y = 4.623, 1067 to 4.685, 38020 and previous response = 552767.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:20:39 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2804.D, from x, y = 4.635, 1350 to 4.685, 35796, result = 287319; previous integration is from x, y = 4.635, 1350 to 4.726, 1669 and previous response = 694282.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:20:41 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2804.D to y = 1350, new integration is from x, y = 4.635, 1350 to 4.685, 1350 and new response = 339322; previous integration is from x, y = 4.635, 1350 to 4.685, 35796 and previous response = 287319.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:20:51 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2804.D, from x, y = 4.685, 43953 to 4.767, 1533, result = 384223; previous integration is from x, y = 4.626, 1189 to 4.767, 1533 and previous response = 1109635.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:20:53 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2804.D to y = 1533, new integration is from x, y = 4.685, 1533 to 4.767, 1533 and new response = 488194; previous integration is from x, y = 4.685, 43953 to 4.767, 1533 and previous response = 384223.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:21:00 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2804.D, from x, y = 4.726, 21344 to 4.767, 35555, result = -36935; previous integration is from x, y = 4.636, 667 to 4.726, 718 and previous response = 112919.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:21:02 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2804.D from x = 4.726 to x = 4.767, new integration is from x, y = 4.726, 2303 to 4.767, 3210 and new response = 26039; previous integration is from x, y = 4.726, 21344 to 4.767, 35555 and previous response = -36935.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:21:03 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2804.D to y = 2303, new integration is from x, y = 4.726, 2303 to 4.767, 2303 and new response = 27151; previous integration is from x, y = 4.726, 2303 to 4.767, 3210 and previous response = 26039.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:21:14 PM	Manually integrate qualifier111.0 of compound 1,3-Dichlorobenzene in sample Dec2804.D from x, y = 4.910, 0 to 4.991, 45657; result = 301042			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:21:15 PM	Drop baseline for qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec2804.D to y = 0, new integration is from x, y = 4.910, 0 to 4.991, 0 and new response = 412947; previous integration is from x, y = 4.910, 0 to 4.991, 45657 and previous response = 301042.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:21:27 PM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec2804.D and keep right peak, new integration is from x, y = 4.991, 0 to 5.083, 0 and new response = 391172, previous integration is from x, y = 4.910, 0 to 5.083, 0 and previous response = 804119.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:21:34 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2804.D, from x, y = 5.155, 24023 to 5.236, 86200, result = 811964; previous integration is from x, y = 5.001, 105 to 5.083, 167 and previous response = 1031175.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:21:36 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2804.D, from x = 5.155 to x = 5.236, new integration is from x, y = 5.155, 1045 to 5.236, 3249 and new response = 1071597; previous integration is from x, y = 5.155, 24023 to 5.236, 86200 and previous response = 811964.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:21:37 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2804.D to y = 1045, new integration is from x, y = 5.155, 1045 to 5.236, 1045 and new response = 1076999; previous integration is from x, y = 5.155, 1045 to 5.236, 3249 and previous response = 1071597.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:21:40 PM	Set UserAnnotation = NI for compound 1,2-Dichlorobenzene in sample Dec2804.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:21:44 PM	Apply target integration range 5.155-5.236 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2804.D, new integration is from x, y = 5.155, 920 to 5.236, 1468 and new response = 688700; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:21:48 PM	Apply target integration range 5.155-5.236 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2804.D, new integration is from x, y = 5.155, 937 to 5.236, 867 and new response = 436673; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:22:03 PM	Manually integrate compound Benzyl Alcohol in sample Dec2804.D, from x, y = 5.155, 18794 to 5.287, 75546, result = 180900; previous integration is from x, y = 4.984, 165 to 5.042, 216 and previous response = 9591.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:22:06 PM	Snap baseline for compound Benzyl Alcohol in sample Dec2804.D, from x = 5.155 to x = 5.287, new integration is from x, y = 5.155, 0 to 5.287, 3045 and new response = 544531; previous integration is from x, y = 5.155, 18794 to 5.287, 75546 and previous response = 180900.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:22:07 PM	Drop baseline for compound Benzyl Alcohol in sample Dec2804.D to y = 0, new integration is from x, y = 5.155, 0 to 5.287, 0 and new response = 556659; previous integration is from x, y = 5.155, 0 to 5.287, 3045 and previous response = 544531.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:22:10 PM	Set UserAnnotation = NI for compound Benzyl Alcohol in sample Dec2804.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:22:14 PM	Apply target integration range 5.155-5.287 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec2804.D, new integration is from x, y = 5.155, 0 to 5.287, 3001 and new response = 378515; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:23:32 PM	Apply target integration range 5.982-6.075 to qualifier 65.0 for compound 2-Nitrophenol in sample Dec2804.D, new integration is from x, y = 5.982, 2500 to 6.075, 2978 and new response = 120836; previously no peak.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:23:52 PM	Manually integrate qualifier129.0 of compound Naphthalene in sample Dec2804.D from x, y = 6.436, 831 to 6.485, 65881; result = 162886			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:23:54 PM	Drop baseline for qualifier 129.0 of compound Naphthalene in sample Dec2804.D to y = 831, new integration is from x, y = 6.436, 831 to 6.485, 831 and new response = 258788; previous integration is from x, y = 6.436, 831 to 6.485, 65881 and previous response = 162886.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:24:34 PM	Split peak for compound 4-Chlorophenol in sample Dec2804.D and keep left peak, new integration is from x, y = 6.485, 431.769788821965 to 6.547, 516.99243137616 and new response = 204718, previous integration is from x, y = 6.485, 432 to 6.588, 574 and previous response = 233437.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:24:39 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2804.D and keep left peak, new integration is from x, y = 6.496, 1419.16828894639 to 6.547, 1605.98639538836 and new response = 677636, previous integration is from x, y = 6.496, 1419 to 6.588, 1755 and previous response = 777269.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:24:47 PM	Split qualifier 129.0 of compound p-Chloroaniline in sample Dec2804.D and keep right peak, new integration is from x, y = 6.496, 764.540992445853 to 6.609, 816.658446930707 and new response = 329195, previous integration is from x, y = 6.436, 737 to 6.609, 817 and previous response = 589233.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:24:52 PM	Split qualifier 129.0 of compound p-Chloroaniline in sample Dec2804.D and keep right peak, new integration is from x, y = 6.537, 783.494891133544 to 6.609, 816.658446930707 and new response = 282738, previous integration is from x, y = 6.496, 765 to 6.609, 817 and previous response = 329195.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:25:03 PM	Split qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2804.D and keep left peak, new integration is from x, y = 7.163, 368.85850242588 to 7.235, 449.208296160474 and new response = 149273, previous integration is from x, y = 7.163, 369 to 7.317, 541 and previous response = 168213.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:25:11 PM	Split peak for compound 2-Methylnaphthalene in sample Dec2804.D and keep left peak, new integration is from x, y = 7.153, 709.234663323938 to 7.369, 1181.61418415117 and new response = 1435938, previous integration is from x, y = 7.153, 709 to 7.451, 1362 and previous response = 2805185.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:25:15 PM	Split peak for compound 2-Methylnaphthalene in sample Dec2804.D and keep right peak, new integration is from x, y = 7.245, 911.672598480209 to 7.369, 1181.61418415117 and new response = 1387396, previous integration is from x, y = 7.153, 709 to 7.369, 1182 and previous response = 1435938.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:25:21 PM	Apply target integration range 7.245-7.369 to qualifier 142.0 for compound 2-Methylnaphthalene in sample Dec2804.D, new integration is from x, y = 7.245, 8564 to 7.369, 5974 and new response = 1577372; previous integration is from x, y = 7.163, 896 to 7.256, 1248 and previous response = 467217.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:25:30 PM	Apply target integration range 7.245-7.369 to qualifier 115.0 for compound 2-Methylnaphthalene in sample Dec2804.D, new integration is from x, y = 7.245, 846 to 7.369, 3395 and new response = 582581; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:25:43 PM	Split peak for compound 1-Methylnaphthalene in sample Dec2804.D and keep right peak, new integration is from x, y = 7.369, 1020.71054197252 to 7.451, 1053.4654379161 and new response = 1370402, previous integration is from x, y = 7.164, 939 to 7.451, 1053 and previous response = 2805412.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:25:50 PM	Split qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2804.D and keep right peak, new integration is from x, y = 7.358, 792.924504776752 to 7.451, 876.374578580122 and new response = 581588, previous integration is from x, y = 7.240, 686 to 7.451, 876 and previous response = 1172992.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:25:54 PM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec2804.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:25:59 PM	Set UserAnnotation = CO for compound 2-Methylnaphthalene in sample Dec2804.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:26:55 PM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2804.D and keep left peak, new integration is from x, y = 8.252, 1978.28312036434 to 8.313, 2086.06132042546 and new response = 284273, previous integration is from x, y = 8.252, 1978 to 8.405, 2248 and previous response = 373587.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:27:03 PM	Manually integrate compound 2,6-Dinitrotoluene in sample Dec2804.D, from x, y = 8.302, 3350 to 8.374, 15499, result = 117910; previous integration is from x, y = 8.479, 347 to 8.589, 398 and previous response = 68147.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:27:05 PM	Snap baseline for compound 2,6-Dinitrotoluene in sample Dec2804.D, from x = 8.302 to x = 8.374, new integration is from x, y = 8.302, 214 to 8.374, 517 and new response = 156829; previous integration is from x, y = 8.302, 3350 to 8.374, 15499 and previous response = 117910.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:27:06 PM	Drop baseline for compound 2,6-Dinitrotoluene in sample Dec2804.D to y = 214, new integration is from x, y = 8.302, 214 to 8.374, 214 and new response = 157480; previous integration is from x, y = 8.302, 214 to 8.374, 517 and previous response = 156829.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:27:14 PM	Set UserAnnotation = NI for compound 2,6-Dinitrotoluene in sample Dec2804.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:27:20 PM	Apply target integration range 8.317-8.476 to qualifier 153.1 for compound Acenaphthylene in sample Dec2804.D, new integration is from x, y = 8.317, 0 to 8.476, 1648 and new response = 311073; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:27:42 PM	Apply target integration range 8.630-8.712 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2804.D, new integration is from x, y = 8.630, 4544 to 8.712, 2965 and new response = 42688; previous integration is from x, y = 8.528, 854 to 8.630, 874 and previous response = 1260229.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:27:53 PM	Split qualifier 139.0 of compound Dibenzofuran in sample Dec2804.D and keep left peak, new integration is from x, y = 8.744, 503.392167397524 to 8.794, 576.573983526822 and new response = 766949, previous integration is from x, y = 8.744, 503 to 8.845, 653 and previous response = 925150.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:28:02 PM	Split qualifier 139.0 of compound 4-Nitrophenol in sample Dec2804.D and keep right peak, new integration is from x, y = 8.794, 661.556642698894 to 8.845, 746.752256306765 and new response = 158182, previous integration is from x, y = 8.745, 581 to 8.845, 747 and previous response = 924675.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:28:12 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2804.D and keep right peak, new integration is from x, y = 8.743, 2616.53445303775 to 8.865, 2272.46481994931 and new response = 319033, previous integration is from x, y = 8.743, 2617 to 8.865, 2272 and previous response = 319033.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:28:17 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2804.D, from x, y = 8.794, 7104 to 8.865, 2272, result = 177739; previous integration is from x, y = 8.743, 2617 to 8.865, 2272 and previous response = 319033.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:28:18 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2804.D to y = 2272, new integration is from x, y = 8.794, 2272 to 8.865, 2272 and new response = 188120; previous integration is from x, y = 8.794, 7104 to 8.865, 2272 and previous response = 177739.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:28:45 PM	Manually integrate qualifier51.0 of compound Azobenzene in sample Dec2804.D from x, y = 9.387, 170106 to 9.448, 164892; result = 88752			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:28:46 PM	Snap baseline for qualifier 51.0 of compound Azobenzene in sample Dec2804.D from x = 9.387 to x = 9.448, new integration is from x, y = 9.387, 102888 to 9.448, 6785 and new response = 503688; previous integration is from x, y = 9.387, 170106 to 9.448, 164892 and previous response = 88752.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:28:47 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec2804.D to y = 6785, new integration is from x, y = 9.387, 6785 to 9.448, 6785 and new response = 680662; previous integration is from x, y = 9.387, 102888 to 9.448, 6785 and previous response = 503688.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:30:43 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2806.D, from x, y = 4.644, 1086 to 4.685, 29460, result = 271745; previous integration is from x, y = 4.644, 1086 to 4.766, 1287 and previous response = 536756.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:30:45 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2806.D to y = 1086, new integration is from x, y = 4.644, 1086 to 4.685, 1086 and new response = 306461; previous integration is from x, y = 4.644, 1086 to 4.685, 29460 and previous response = 271745.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:30:50 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2806.D, from x, y = 4.644, 1163 to 4.685, 21440, result = 145521; previous integration is from x, y = 4.644, 1163 to 4.736, 1347 and previous response = 347101.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:30:52 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2806.D to y = 1163, new integration is from x, y = 4.644, 1163 to 4.685, 1163 and new response = 170289; previous integration is from x, y = 4.644, 1163 to 4.685, 21440 and previous response = 145521.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:31:02 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2806.D, from x, y = 4.685, 28776 to 4.766, 1231, result = 175339; previous integration is from x, y = 4.644, 1038 to 4.766, 1231 and previous response = 537105.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:31:04 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2806.D to y = 1231, new integration is from x, y = 4.685, 1231 to 4.766, 1231 and new response = 242852; previous integration is from x, y = 4.685, 28776 to 4.766, 1231 and previous response = 175339.			✓	
CmdSelectPeak	BL2000\jheine	12/29/2021 6:31:11 PM	Select peak for compound bis(-2-Chloroethyl)Ether in sample Dec2806.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:31:14 PM	Set UserAnnotation = RT for compound bis(-2-Chloroethyl)Ether in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:31:17 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2806.D, from x, y = 4.736, 9743 to 4.766, 22646, result = -14132; previous integration is from x, y = 4.645, 517 to 4.715, 579 and previous response = 53221.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:31:19 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2806.D from x = 4.736 to x = 4.766, new integration is from x, y = 4.736, 1596 to 4.766, 1841 and new response = 12475; previous integration is from x, y = 4.736, 9743 to 4.766, 22646 and previous response = -14132.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:31:20 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2806.D to y = 1596, new integration is from x, y = 4.736, 1596 to 4.766, 1596 and new response = 12700; previous integration is from x, y = 4.736, 1596 to 4.766, 1841 and previous response = 12475.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:31:34 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2806.D, from x, y = 5.154, 57302 to 5.226, 82107, result = 271693; previous integration is from x, y = 5.001, 192 to 5.093, 216 and previous response = 519028.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:31:36 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2806.D, from x = 5.154 to x = 5.226, new integration is from x, y = 5.154, 1281 to 5.226, 2377 and new response = 562880; previous integration is from x, y = 5.154, 57302 to 5.226, 82107 and previous response = 271693.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:31:37 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2806.D to y = 1281, new integration is from x, y = 5.154, 1281 to 5.226, 1281 and new response = 565230; previous integration is from x, y = 5.154, 1281 to 5.226, 2377 and previous response = 562880.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:31:39 PM	Manually integrate qualifier148.0 of compound 1,2-Dichlorobenzene in sample Dec2806.D from x, y = 5.154, 16018 to 5.226, 48614; result = 214070			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:31:41 PM	Snap baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec2806.D from x = 5.154 to x = 5.226, new integration is from x, y = 5.154, 585 to 5.226, 1361 and new response = 348532; previous integration is from x, y = 5.154, 16018 to 5.226, 48614 and previous response = 214070.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:31:42 PM	Drop baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec2806.D to y = 585, new integration is from x, y = 5.154, 585 to 5.226, 585 and new response = 350196; previous integration is from x, y = 5.154, 585 to 5.226, 1361 and previous response = 348532.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:31:44 PM	Set UserAnnotation = NI for compound 1,2-Dichlorobenzene in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:31:48 PM	Apply target integration range 5.154-5.226 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2806.D, new integration is from x, y = 5.154, 407 to 5.226, 1625 and new response = 223865; previously no peak.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:32:07 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec2806.D, from x, y = 5.502, 63013 to 5.573, 97099, result = 209854; previous integration is from x, y = 5.318, 1714 to 5.410, 1655 and previous response = 394350.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:32:09 PM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec2806.D, from x = 5.502 to x = 5.573, new integration is from x, y = 5.502, 1983 to 5.573, 10833 and new response = 525729; previous integration is from x, y = 5.502, 63013 to 5.573, 97099 and previous response = 209854.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:32:09 PM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec2806.D to y = 1983, new integration is from x, y = 5.502, 1983 to 5.573, 1983 and new response = 544708; previous integration is from x, y = 5.502, 1983 to 5.573, 10833 and previous response = 525729.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:32:13 PM	Set UserAnnotation = NI for compound 4Methylphenol/3Methylphenol in sample Dec2806.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:32:16 PM	Manually integrate qualifier108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2806.D from x, y = 5.491, 26183 to 5.573, 53830; result = 262443			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:32:17 PM	Snap baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2806.D from x = 5.491 to x = 5.573, new integration is from x, y = 5.491, 2704 to 5.573, 7716 and new response = 433016; previous integration is from x, y = 5.491, 26183 to 5.573, 53830 and previous response = 262443.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:32:17 PM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2806.D to y = 2704, new integration is from x, y = 5.491, 2704 to 5.573, 2704 and new response = 445300; previous integration is from x, y = 5.491, 2704 to 5.573, 7716 and previous response = 433016.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:32:28 PM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec2806.D and keep right peak, new integration is from x, y = 5.614, 2474.33681827497 to 5.706, 2307.95076860104 and new response = 238724, previous integration is from x, y = 5.502, 2678 to 5.706, 2308 and previous response = 383819.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:32:49 PM	Split peak for compound Naphthalene in sample Dec2806.D and keep left peak, new integration is from x, y = 6.434, 1008.65026026157 to 6.496, 1203.14138810533 and new response = 1150984, previous integration is from x, y = 6.434, 1009 to 6.537, 1333 and previous response = 1457886.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:32:52 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec2806.D and keep left peak, new integration is from x, y = 6.413, 0 to 6.485, 0 and new response = 102436, previous integration is from x, y = 6.413, 0 to 6.537, 0 and previous response = 117158.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:33:01 PM	Split peak for compound 4-Chlorophenol in sample Dec2806.D and keep left peak, new integration is from x, y = 6.475, 281.953753528771 to 6.537, 333.524912310079 and new response = 93924, previous integration is from x, y = 6.475, 282 to 6.588, 377 and previous response = 111754.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:33:06 PM	Manually integrate compound 4-Chlorophenol in sample Dec2806.D, from x, y = 6.475, 282 to 6.547, 3348, result = 90905; previous integration is from x, y = 6.475, 282 to 6.537, 334 and previous response = 93924.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:33:07 PM	Drop baseline for compound 4-Chlorophenol in sample Dec2806.D to y = 282, new integration is from x, y = 6.475, 282 to 6.547, 282 and new response = 97517; previous integration is from x, y = 6.475, 282 to 6.547, 3348 and previous response = 90905.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:33:10 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:33:13 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2806.D and keep right peak, new integration is from x, y = 6.496, 950.397633272988 to 6.537, 1052.62413260864 and new response = 307558, previous integration is from x, y = 6.424, 772 to 6.537, 1053 and previous response = 1459612.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:34:20 PM	Split peak for compound 4-Chloro-2-Methylphenol in sample Dec2806.D and keep left peak, new integration is from x, y = 7.029, 775.666692644529 to 7.163, 1040.0055480412 and new response = 286668, previous integration is from x, y = 7.029, 776 to 7.255, 1222 and previous response = 553020.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:34:22 PM	Set UserAnnotation = CO for compound 4-Chloro-2-Methylphenol in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:34:25 PM	Split qualifier 144.0 of compound 4-Chloro-2-Methylphenol in sample Dec2806.D and keep left peak, new integration is from x, y = 7.030, 138.141316147631 to 7.142, 240.641535290869 and new response = 74254, previous integration is from x, y = 7.030, 138 to 7.255, 343 and previous response = 148319.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:34:32 PM	Split peak for compound 4-Chloro-3-Methylphenol in sample Dec2806.D and keep right peak, new integration is from x, y = 7.163, 885.04879272709 to 7.255, 1032.89300987447 and new response = 267358, previous integration is from x, y = 7.023, 662 to 7.255, 1033 and previous response = 555082.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:34:35 PM	Split qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2806.D and keep right peak, new integration is from x, y = 7.142, 115.34733942581 to 7.255, 185.620555083986 and new response = 78819, previous integration is from x, y = 7.030, 45 to 7.255, 186 and previous response = 149959.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:34:46 PM	Manually integrate compound 1-Methylnaphthalene in sample Dec2806.D, from x, y = 7.368, 17051 to 7.461, 67038, result = 467580; previous integration is from x, y = 7.259, 938 to 7.338, 963 and previous response = 698277.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:34:48 PM	Snap baseline for compound 1-Methylnaphthalene in sample Dec2806.D, from x = 7.368 to x = 7.461, new integration is from x, y = 7.368, 2826 to 7.461, 4235 and new response = 681178; previous integration is from x, y = 7.368, 17051 to 7.461, 67038 and previous response = 467580.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:34:49 PM	Drop baseline for compound 1-Methylnaphthalene in sample Dec2806.D to y = 2826, new integration is from x, y = 7.368, 2826 to 7.461, 2826 and new response = 685085; previous integration is from x, y = 7.368, 2826 to 7.461, 4235 and previous response = 681178.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:35:23 PM	Apply target integration range 7.368-7.461 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec2806.D, new integration is from x, y = 7.368, 4610 to 7.461, 4796 and new response = 752696; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:35:27 PM	Apply target integration range 7.368-7.461 to qualifier 115.0 for compound 1-Methylnaphthalene in sample Dec2806.D, new integration is from x, y = 7.368, 1588 to 7.461, 1747 and new response = 275947; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:36:17 PM	Manually integrate qualifier152.0 of compound Acenaphthene in sample Dec2806.D from x, y = 8.538, 58230 to 8.589, 129108; result = 69860			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:36:19 PM	Snap baseline for qualifier 152.0 of compound Acenaphthene in sample Dec2806.D from x = 8.538 to x = 8.589, new integration is from x, y = 8.538, 2301 to 8.589, 3952 and new response = 347735; previous integration is from x, y = 8.538, 58230 to 8.589, 129108 and previous response = 69860.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:36:20 PM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec2806.D to y = 2301, new integration is from x, y = 8.538, 2301 to 8.589, 2301 and new response = 350269; previous integration is from x, y = 8.538, 2301 to 8.589, 3952 and previous response = 347735.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:36:30 PM	Apply target integration range 8.609-8.701 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2806.D, new integration is from x, y = 8.609, 3315 to 8.701, 1687 and new response = 17963; previous integration is from x, y = 8.527, 541 to 8.630, 539 and previous response = 660416.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:36:38 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2806.D, from x, y = 8.630, 4694 to 8.681, 9172, result = 4333; previous integration is from x, y = 8.609, 3315 to 8.701, 1687 and previous response = 17963.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:36:40 PM	Snap baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2806.D from x = 8.630 to x = 8.681, new integration is from x, y = 8.630, 2046 to 8.681, 2310 and new response = 18932; previous integration is from x, y = 8.630, 4694 to 8.681, 9172 and previous response = 4333.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:36:41 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2806.D to y = 2046, new integration is from x, y = 8.630, 2046 to 8.681, 2046 and new response = 19337; previous integration is from x, y = 8.630, 2046 to 8.681, 2310 and previous response = 18932.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:36:50 PM	Split qualifier 139.0 of compound Dibenzofuran in sample Dec2806.D and keep left peak, new integration is from x, y = 8.742, 0 to 8.793, 0 and new response = 413094, previous integration is from x, y = 8.742, 0 to 8.844, 0 and previous response = 485802.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:37:00 PM	Split qualifier 139.0 of compound 4-Nitrophenol in sample Dec2806.D and keep right peak, new integration is from x, y = 8.793, 0 to 8.844, 0 and new response = 72708, previous integration is from x, y = 8.742, 0 to 8.844, 0 and previous response = 485802.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:37:29 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2806.D, from x, y = 8.793, 5334 to 8.906, 1351, result = 72395; previous integration is from x, y = 8.742, 1427 to 8.906, 1351 and previous response = 157032.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:37:31 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2806.D to y = 1351, new integration is from x, y = 8.793, 1351 to 8.906, 1351 and new response = 85839; previous integration is from x, y = 8.793, 5334 to 8.906, 1351 and previous response = 72395.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:37:35 PM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2806.D, from x, y = 8.783, 829 to 8.854, 381, result = 73637; previous integration is from x, y = 8.752, 378 to 8.854, 381 and previous response = 100100.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:37:42 PM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2806.D to y = 381, new integration is from x, y = 8.783, 381 to 8.854, 381 and new response = 74588; previous integration is from x, y = 8.783, 829 to 8.854, 381 and previous response = 73637.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:38:00 PM	Split peak for compound Diethylphthalate in sample Dec2806.D and keep left peak, new integration is from x, y = 9.110, 0 to 9.202, 0 and new response = 617191, previous integration is from x, y = 9.110, 0 to 9.264, 0 and previous response = 626240.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:38:05 PM	Split qualifier 177.0 of compound Diethylphthalate in sample Dec2806.D and keep left peak, new integration is from x, y = 9.110, 0 to 9.192, 0 and new response = 120395, previous integration is from x, y = 9.110, 0 to 9.233, 0 and previous response = 126532.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:38:11 PM	Set UserAnnotation = CO for compound Diethylphthalate in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:38:18 PM	Split qualifier 167.0 of compound Fluorene in sample Dec2806.D and keep left peak, new integration is from x, y = 9.121, 0 to 9.254, 0 and new response = 113359, previous integration is from x, y = 9.121, 0 to 9.438, 0 and previous response = 302990.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:38:41 PM	Manually integrate compound Azobenzene in sample Dec2806.D, from x, y = 9.387, 100300 to 9.479, 2114, result = 365538; previous integration is from x, y = 9.356, 2291 to 9.479, 2114 and previous response = 696006.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:38:43 PM	Drop baseline for compound Azobenzene in sample Dec2806.D to y = 2114, new integration is from x, y = 9.387, 2114 to 9.479, 2114 and new response = 636779; previous integration is from x, y = 9.387, 100300 to 9.479, 2114 and previous response = 365538.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:38:44 PM	Set UserAnnotation = CO for compound Azobenzene in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:38:47 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2806.D, from x, y = 9.387, 21108 to 9.448, 3169, result = 287007; previous integration is from x, y = 9.356, 3264 to 9.448, 3169 and previous response = 446725.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:38:49 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec2806.D to y = 3169, new integration is from x, y = 9.387, 3169 to 9.448, 3169 and new response = 320042; previous integration is from x, y = 9.387, 21108 to 9.448, 3169 and previous response = 287007.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:39:12 PM	Split peak for compound Phenanthrene in sample Dec2806.D and keep left peak, new integration is from x, y = 10.282, 0 to 10.363, 0 and new response = 1095090, previous integration is from x, y = 10.282, 0 to 10.464, 0 and previous response = 2124980.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:39:15 PM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:39:18 PM	Split qualifier 176.0 of compound Phenanthrene in sample Dec2806.D and keep left peak, new integration is from x, y = 10.303, 39.0698020999407 to 10.363, 56.4627337490953 and new response = 208935, previous integration is from x, y = 10.303, 39 to 10.444, 80 and previous response = 398290.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:39:26 PM	Split peak for compound Anthracene in sample Dec2806.D and keep right peak, new integration is from x, y = 10.363, 0 to 10.464, 0 and new response = 1029890, previous integration is from x, y = 10.282, 0 to 10.464, 0 and previous response = 2124980.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:39:28 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec2806.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:39:31 PM	Split qualifier 176.0 of compound Anthracene in sample Dec2806.D and keep right peak, new integration is from x, y = 10.363, 0 to 10.444, 0 and new response = 190135, previous integration is from x, y = 10.302, 0 to 10.444, 0 and previous response = 399244.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:40:58 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2807.D, from x, y = 4.644, 789 to 4.675, 3545, result = 37439; previous integration is from x, y = 4.644, 789 to 4.756, 843 and previous response = 83115.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:41:00 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2807.D to y = 789, new integration is from x, y = 4.644, 789 to 4.675, 789 and new response = 39955; previous integration is from x, y = 4.644, 789 to 4.675, 3545 and previous response = 37439.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:41:06 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2807.D, from x, y = 4.644, 1000 to 4.685, 3419, result = 23076; previous integration is from x, y = 4.644, 1000 to 4.726, 1071 and previous response = 50981.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:41:08 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2807.D to y = 1000, new integration is from x, y = 4.644, 1000 to 4.685, 1000 and new response = 26035; previous integration is from x, y = 4.644, 1000 to 4.685, 3419 and previous response = 23076.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:41:22 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2807.D, from x, y = 4.675, 3654 to 4.756, 835, result = 38686; previous integration is from x, y = 4.644, 763 to 4.756, 835 and previous response = 83214.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:41:24 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2807.D to y = 835, new integration is from x, y = 4.675, 835 to 4.756, 835 and new response = 45595; previous integration is from x, y = 4.675, 3654 to 4.756, 835 and previous response = 38686.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:41:29 PM	Split peak for compound Phenol in sample Dec2807.D and keep left peak, new integration is from x, y = 4.675, 1505.53888775732 to 4.726, 1558.15972076232 and new response = 78375, previous integration is from x, y = 4.675, 1506 to 4.767, 1600 and previous response = 86372.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:41:32 PM	Set UserAnnotation = CO for compound Phenol in sample Dec2807.D; previous value =			✓	
CmdSelectPeak	BL2000\jheine	12/29/2021 6:41:37 PM	Select peak for compound bis(-2-Chloroethyl)Ether in sample Dec2807.D			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:41:40 PM	Set UserAnnotation = NI for compound bis(-2-Chloroethyl)Ether in sample Dec2807.D; previous value =			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:41:45 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2807.D, from x, y = 4.726, 1309 to 4.767, 4378, result = -3030; previous integration is from x, y = 4.639, 438 to 4.726, 452 and previous response = 8287.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:41:47 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2807.D from x = 4.726 to x = 4.767, new integration is from x, y = 4.726, 603 to 4.767, 850 and new response = 2158; previous integration is from x, y = 4.726, 1309 to 4.767, 4378 and previous response = -3030.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:41:48 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2807.D to y = 603, new integration is from x, y = 4.726, 603 to 4.767, 603 and new response = 2461; previous integration is from x, y = 4.726, 603 to 4.767, 850 and previous response = 2158.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:41:55 PM	Snap baseline for qualifier 66.0 of compound Phenol in sample Dec2807.D from x = 4.675 to x = 4.756, new integration is from x, y = 4.675, 14403 to 4.756, 2267 and new response = 8829; previous integration is from x, y = 4.675, 835 to 4.756, 835 and previous response = 45595.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:41:56 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2807.D to y = 2267, new integration is from x, y = 4.675, 2267 to 4.756, 2267 and new response = 38575; previous integration is from x, y = 4.675, 14403 to 4.756, 2267 and previous response = 8829.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:42:15 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2807.D, from x, y = 5.155, 2992 to 5.226, 10118, result = 64463; previous integration is from x, y = 4.991, 0 to 5.073, 0 and previous response = 85619.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:42:17 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2807.D, from x = 5.155 to x = 5.226, new integration is from x, y = 5.155, 340 to 5.226, 1027 and new response = 89646; previous integration is from x, y = 5.155, 2992 to 5.226, 10118 and previous response = 64463.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:42:18 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2807.D to y = 340, new integration is from x, y = 5.155, 340 to 5.226, 340 and new response = 91119; previous integration is from x, y = 5.155, 340 to 5.226, 1027 and previous response = 89646.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:42:27 PM	Manually integrate qualifier107.0 of compound Benzyl Alcohol in sample Dec2807.D from x, y = 5.165, 6543 to 5.236, 11379; result = -14555			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:42:30 PM	Snap baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec2807.D from x = 5.165 to x = 5.236, new integration is from x, y = 5.165, 0 to 5.236, 515 and new response = 22774; previous integration is from x, y = 5.165, 6543 to 5.236, 11379 and previous response = -14555.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:42:31 PM	Drop baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec2807.D to y = 0, new integration is from x, y = 5.165, 0 to 5.236, 0 and new response = 23878; previous integration is from x, y = 5.165, 0 to 5.236, 515 and previous response = 22774.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:43:00 PM	Split qualifier 130.0 of compound N-nitroso-Di-n-propylamine in sample Dec2807.D and keep left peak, new integration is from x, y = 5.451, 0 to 5.563, 0 and new response = 8373, previous integration is from x, y = 5.451, 0 to 5.563, 0 and previous response = 8373.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:43:15 PM	Manually integrate qualifier 130.0 of compound N-nitroso-Di-n-propylamine in sample Dec2807.D, from x, y = 5.451, 0 to 5.522, 816, result = 5489; previous integration is from x, y = 5.451, 0 to 5.563, 0 and previous response = 8373.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:43:19 PM	Drop baseline for qualifier 130.0 of compound N-nitroso-Di-n-propylamine in sample Dec2807.D to y = 0, new integration is from x, y = 5.451, 0 to 5.522, 0 and new response = 7239; previous integration is from x, y = 5.451, 0 to 5.522, 816 and previous response = 5489.			✓	
CmdManuallyIntegrateP eak	BL2000\jheine	12/29/2021 6:43:44 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec2807.D, from x, y = 5.502, 5324 to 5.584, 14041, result = 44681; previous integration is from x, y = 5.318, 685 to 5.410, 708 and previous response = 63254.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:43:50 PM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec2807.D, from x = 5.502 to x = 5.584, new integration is from x, y = 5.502, 823 to 5.584, 2457 and new response = 84105; previous integration is from x, y = 5.502, 5324 to 5.584, 14041 and previous response = 44681.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:43:51 PM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec2807.D to y = 823, new integration is from x, y = 5.502, 823 to 5.584, 823 and new response = 88110; previous integration is from x, y = 5.502, 823 to 5.584, 2457 and previous response = 84105.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:43:54 PM	Set UserAnnotation = NI for compound 4Methylphenol/3Methylphenol in sample Dec2807.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:44:01 PM	Manually integrate qualifier108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2807.D from x, y = 5.492, 2996 to 5.563, 10576; result = 46064			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:44:03 PM	Snap baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2807.D from x = 5.492 to x = 5.563, new integration is from x, y = 5.492, 782 to 5.563, 2858 and new response = 67362; previous integration is from x, y = 5.492, 2996 to 5.563, 10576 and previous response = 46064.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:44:04 PM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2807.D to y = 782, new integration is from x, y = 5.492, 782 to 5.563, 782 and new response = 71814; previous integration is from x, y = 5.492, 782 to 5.563, 2858 and previous response = 67362.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:44:09 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec2807.D, from x, y = 5.635, 82896 to 5.645, 83093, result = -48966; previous integration is from x, y = 5.502, 823 to 5.584, 823 and previous response = 88110.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:44:10 PM	Set UserAnnotation = NI for compound 4Methylphenol/3Methylphenol in sample Dec2807.D; previous value = NI			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:44:55 PM	Split peak for compound Naphthalene in sample Dec2807.D and keep left peak, new integration is from x, y = 6.429, 468.306974192391 to 6.496, 526.648709351281 and new response = 207443, previous integration is from x, y = 6.429, 468 to 6.578, 598 and previous response = 274483.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:44:58 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec2807.D and keep left peak, new integration is from x, y = 6.424, 0 to 6.496, 0 and new response = 21863, previous integration is from x, y = 6.424, 0 to 6.598, 0 and previous response = 27303.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:45:11 PM	Manually integrate compound 4-Chlorophenol in sample Dec2807.D, from x, y = 6.485, 0 to 6.547, 770, result = 13992; previous integration is from x, y = 6.485, 0 to 6.588, 0 and previous response = 19434.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:45:12 PM	Drop baseline for compound 4-Chlorophenol in sample Dec2807.D to y = 0, new integration is from x, y = 6.485, 0 to 6.547, 0 and new response = 15416; previous integration is from x, y = 6.485, 0 to 6.547, 770 and previous response = 13992.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:45:17 PM	Manually integrate qualifier 128.0 of compound 4-Chlorophenol in sample Dec2807.D, from x, y = 6.496, 4307 to 6.547, 5339, result = 43334; previous integration is from x, y = 6.428, 437 to 6.578, 560 and previous response = 274778.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:45:19 PM	Snap baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2807.D from x = 6.496 to x = 6.547, new integration is from x, y = 6.496, 4307 to 6.547, 5339 and new response = 43334; previous integration is from x, y = 6.496, 4307 to 6.547, 5339 and previous response = 43334.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:45:19 PM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2807.D to y = 4307, new integration is from x, y = 6.496, 4307 to 6.547, 4307 and new response = 44924; previous integration is from x, y = 6.496, 4307 to 6.547, 5339 and previous response = 43334.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:45:52 PM	Manually integrate compound 4-Chloro-3-Methylphenol in sample Dec2807.D, from x, y = 7.163, 2586 to 7.266, 3413, result = 32896; previous integration is from x, y = 7.031, 314 to 7.153, 348 and previous response = 46594.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:45:55 PM	Snap baseline for compound 4-Chloro-3-Methylphenol in sample Dec2807.D, from x = 7.163 to x = 7.266, new integration is from x, y = 7.163, 1258 to 7.266, 1204 and new response = 43792; previous integration is from x, y = 7.163, 2586 to 7.266, 3413 and previous response = 32896.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:46:01 PM	Manually integrate qualifier144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2807.D from x, y = 7.163, 636 to 7.256, 884; result = 9148			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:46:02 PM	Snap baseline for qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2807.D from x = 7.163 to x = 7.256, new integration is from x, y = 7.163, 266 to 7.256, 281 and new response = 11845; previous integration is from x, y = 7.163, 636 to 7.256, 884 and previous response = 9148.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:46:03 PM	Drop baseline for qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2807.D to y = 266, new integration is from x, y = 7.163, 266 to 7.256, 266 and new response = 11886; previous integration is from x, y = 7.163, 266 to 7.256, 281 and previous response = 11845.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:47:08 PM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2807.D and keep left peak, new integration is from x, y = 8.251, 890.228361984448 to 8.302, 885.474508166618 and new response = 23003, previous integration is from x, y = 8.251, 890 to 8.405, 876 and previous response = 32398.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:47:25 PM	Manually integrate qualifier152.0 of compound Acenaphthene in sample Dec2807.D from x, y = 8.538, 9763 to 8.589, 24759; result = 18021			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:47:27 PM	Snap baseline for qualifier 152.0 of compound Acenaphthene in sample Dec2807.D from x = 8.538 to x = 8.589, new integration is from x, y = 8.538, 603 to 8.589, 1524 and new response = 67731; previous integration is from x, y = 8.538, 9763 to 8.589, 24759 and previous response = 18021.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:47:28 PM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec2807.D to y = 603, new integration is from x, y = 8.538, 603 to 8.589, 603 and new response = 69145; previous integration is from x, y = 8.538, 603 to 8.589, 1524 and previous response = 67731.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:47:49 PM	Apply target integration range 8.640-8.701 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2807.D, new integration is from x, y = 8.640, 462 to 8.701, 464 and new response = 2038; previous integration is from x, y = 8.538, 180 to 8.609, 186 and previous response = 126498.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:48:06 PM	Split qualifier 139.0 of compound 4-Nitrophenol in sample Dec2807.D and keep right peak, new integration is from x, y = 8.804, 0 to 8.845, 0 and new response = 9447, previous integration is from x, y = 8.732, 0 to 8.845, 0 and previous response = 84655.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:48:16 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2807.D, from x, y = 8.793, 1147 to 8.895, 710, result = 10607; previous integration is from x, y = 8.753, 765 to 8.895, 710 and previous response = 22922.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:48:17 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2807.D to y = 710, new integration is from x, y = 8.793, 710 to 8.895, 710 and new response = 11940; previous integration is from x, y = 8.793, 1147 to 8.895, 710 and previous response = 10607.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:48:22 PM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2807.D, from x, y = 8.793, 141 to 8.896, 0, result = 11654; previous integration is from x, y = 8.753, 0 to 8.896, 0 and previous response = 18322.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:48:24 PM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec2807.D to y = 0, new integration is from x, y = 8.793, 0 to 8.896, 0 and new response = 12087; previous integration is from x, y = 8.793, 141 to 8.896, 0 and previous response = 11654.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:48:53 PM	Manually integrate qualifier 92.0 of compound 4-Nitroaniline in sample Dec2807.D, from x, y = 9.233, 229 to 9.285, 380, result = 5909; previous integration is from x, y = 9.233, 229 to 9.335, 285 and previous response = 7258.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:48:55 PM	Drop baseline for qualifier 92.0 of compound 4-Nitroaniline in sample Dec2807.D to y = 229, new integration is from x, y = 9.233, 229 to 9.285, 229 and new response = 6140; previous integration is from x, y = 9.233, 229 to 9.285, 380 and previous response = 5909.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:49:10 PM	Manually integrate qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2807.D, from x, y = 9.254, 0 to 9.315, 883, result = 2288; previous integration is from x, y = 9.254, 0 to 9.377, 0 and previous response = 5342.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:49:12 PM	Drop baseline for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2807.D to y = 0, new integration is from x, y = 9.254, 0 to 9.315, 0 and new response = 3914; previous integration is from x, y = 9.254, 0 to 9.315, 883 and previous response = 2288.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:49:24 PM	Manually integrate qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2807.D, from x, y = 9.274, 147 to 9.315, 0, result = 3410; previous integration is from x, y = 9.254, 0 to 9.315, 0 and previous response = 3914.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:49:26 PM	Drop baseline for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2807.D to y = 0, new integration is from x, y = 9.274, 0 to 9.315, 0 and new response = 3590; previous integration is from x, y = 9.274, 147 to 9.315, 0 and previous response = 3410.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:49:37 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2807.D, from x, y = 9.397, 3312 to 9.469, 1847, result = 37645; previous integration is from x, y = 9.356, 1950 to 9.469, 1847 and previous response = 71595.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:49:40 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2807.D, from x, y = 9.387, 3567 to 9.469, 1847, result = 45329; previous integration is from x, y = 9.397, 3312 to 9.469, 1847 and previous response = 37645.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:49:42 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec2807.D to y = 1847, new integration is from x, y = 9.387, 1847 to 9.469, 1847 and new response = 49551; previous integration is from x, y = 9.387, 3567 to 9.469, 1847 and previous response = 45329.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:50:05 PM	Manually integrate compound Anthracene in sample Dec2807.D, from x, y = 10.363, 7167 to 10.465, 11874, result = 122042; previous integration is from x, y = 10.293, 76 to 10.363, 127 and previous response = 210369.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:50:07 PM	Snap baseline for compound Anthracene in sample Dec2807.D, from x = 10.363 to x = 10.465, new integration is from x, y = 10.363, 1764 to 10.465, 2110 and new response = 168127; previous integration is from x, y = 10.363, 7167 to 10.465, 11874 and previous response = 122042.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:50:08 PM	Drop baseline for compound Anthracene in sample Dec2807.D to y = 1764, new integration is from x, y = 10.363, 1764 to 10.465, 1764 and new response = 169178; previous integration is from x, y = 10.363, 1764 to 10.465, 2110 and previous response = 168127.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:50:13 PM	Manually integrate qualifier176.0 of compound Anthracene in sample Dec2807.D from x, y = 10.363, 1808 to 10.434, 3471; result = 20559			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:50:15 PM	Snap baseline for qualifier 176.0 of compound Anthracene in sample Dec2807.D from x = 10.363 to x = 10.434, new integration is from x, y = 10.363, 638 to 10.434, 638 and new response = 29074; previous integration is from x, y = 10.363, 1808 to 10.434, 3471 and previous response = 20559.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:50:15 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec2807.D to y = 638, new integration is from x, y = 10.363, 638 to 10.434, 638 and new response = 29074; previous integration is from x, y = 10.363, 638 to 10.434, 638 and previous response = 29074.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:51:02 PM	Manually integrate qualifier 91.0 of compound Butylbenzylphthalate in sample Dec2807.D, from x, y = 14.562, 590 to 14.653, 3394, result = 36212; previous integration is from x, y = 14.562, 590 to 14.725, 551 and previous response = 47440.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:51:03 PM	Drop baseline for qualifier 91.0 of compound Butylbenzylphthalate in sample Dec2807.D to y = 590, new integration is from x, y = 14.562, 590 to 14.653, 590 and new response = 43950; previous integration is from x, y = 14.562, 590 to 14.653, 3394 and previous response = 36212.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:51:10 PM	Manually integrate qualifier 104.0 of compound Di-n-Butylphthalate in sample Dec2807.D, from x, y = 11.234, 0 to 11.295, 1374, result = 8629; previous integration is from x, y = 11.234, 0 to 11.336, 0 and previous response = 12027.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:51:13 PM	Drop baseline for qualifier 104.0 of compound Di-n-Butylphthalate in sample Dec2807.D to y = 0, new integration is from x, y = 11.234, 0 to 11.295, 0 and new response = 11135; previous integration is from x, y = 11.234, 0 to 11.295, 1374 and previous response = 8629.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:51:57 PM	Split peak for compound Indeno(1,2,3-c,d)pyrene in sample Dec2807.D and keep left peak, new integration is from x, y = 20.908, 215.735519100879 to 20.978, 312.979076073455 and new response = 86021, previous integration is from x, y = 20.908, 216 to 21.069, 440 and previous response = 113594.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:51:59 PM	Set UserAnnotation = CO for compound Indeno(1,2,3-c,d)pyrene in sample Dec2807.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:52:24 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2808.D, from x, y = 4.642, 768 to 4.685, 2118, result = 17584; previous integration is from x, y = 4.642, 768 to 4.822, 946 and previous response = 40376.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:52:26 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2808.D to y = 768, new integration is from x, y = 4.642, 768 to 4.685, 768 and new response = 19315; previous integration is from x, y = 4.642, 768 to 4.685, 2118 and previous response = 17584.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:52:30 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec2808.D, from x, y = 4.645, 839 to 4.685, 1583, result = 8986; previous integration is from x, y = 4.645, 839 to 4.736, 852 and previous response = 22755.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:52:32 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2808.D to y = 839, new integration is from x, y = 4.645, 839 to 4.685, 839 and new response = 9875; previous integration is from x, y = 4.645, 839 to 4.685, 1583 and previous response = 8986.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:52:45 PM	Manually integrate compound Phenol in sample Dec2808.D, from x, y = 4.685, 1344 to 4.777, 3965, result = 30065; previous integration is from x, y = 4.685, 1344 to 4.828, 1405 and previous response = 41267.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:52:48 PM	Snap baseline for compound Phenol in sample Dec2808.D, from x = 4.685 to x = 4.777, new integration is from x, y = 4.685, 2631 to 4.777, 2271 and new response = 31186; previous integration is from x, y = 4.685, 1344 to 4.777, 3965 and previous response = 30065.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:52:49 PM	Drop baseline for compound Phenol in sample Dec2808.D to y = 2271, new integration is from x, y = 4.685, 2271 to 4.777, 2271 and new response = 32179; previous integration is from x, y = 4.685, 2631 to 4.777, 2271 and previous response = 31186.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:53:03 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2808.D, from x, y = 4.685, 7931 to 4.756, 5707, result = -8376; previous integration is from x, y = 4.643, 783 to 4.823, 924 and previous response = 40406.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:53:04 PM	Snap baseline for qualifier 66.0 of compound Phenol in sample Dec2808.D from x = 4.685 to x = 4.756, new integration is from x, y = 4.685, 6123 to 4.756, 1215 and new response = 5139; previous integration is from x, y = 4.685, 7931 to 4.756, 5707 and previous response = -8376.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:53:05 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2808.D to y = 1215, new integration is from x, y = 4.685, 1215 to 4.756, 1215 and new response = 15666; previous integration is from x, y = 4.685, 6123 to 4.756, 1215 and previous response = 5139.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:53:11 PM	Set UserAnnotation = BA for compound Phenol in sample Dec2808.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:53:17 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec2808.D and keep left peak, new integration is from x, y = 4.736, 714.091954201409 to 4.777, 731.493191457515 and new response = 32469, previous integration is from x, y = 4.736, 714 to 4.828, 753 and previous response = 44761.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:53:22 PM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec2808.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:53:25 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2808.D, from x, y = 4.746, 449 to 4.777, 449, result = 1460; previous integration is from x, y = 4.777, 343 to 4.858, 332 and previous response = 16203.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:53:27 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2808.D to y = 449, new integration is from x, y = 4.746, 449 to 4.777, 449 and new response = 1460; previous integration is from x, y = 4.746, 449 to 4.777, 449 and previous response = 1460.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:53:46 PM	Manually integrate qualifier107.0 of compound Benzyl Alcohol in sample Dec2808.D from x, y = 5.175, 369 to 5.236, 282; result = 6783			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:53:48 PM	Drop baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec2808.D to y = 282, new integration is from x, y = 5.175, 282 to 5.236, 282 and new response = 6944; previous integration is from x, y = 5.175, 369 to 5.236, 282 and previous response = 6783.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:54:23 PM	Manually integrate qualifier 54.0 of compound Nitrobenzene-d5 in sample Dec2808.D, from x, y = 5.604, 620 to 5.686, 878, result = 16564; previous integration is from x, y = 5.614, 1042 to 5.703, 987 and previous response = 11450.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:54:25 PM	Drop baseline for qualifier 54.0 of compound Nitrobenzene-d5 in sample Dec2808.D to y = 620, new integration is from x, y = 5.604, 620 to 5.686, 620 and new response = 17195; previous integration is from x, y = 5.604, 620 to 5.686, 878 and previous response = 16564.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:55:18 PM	Manually integrate qualifier 109.0 of compound 2-Nitrophenol in sample Dec2808.D, from x, y = 5.992, 0 to 6.044, 923, result = 1498; previous integration is from x, y = 5.992, 0 to 6.105, 0 and previous response = 3900.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:55:25 PM	Snap baseline for qualifier 109.0 of compound 2-Nitrophenol in sample Dec2808.D from x = 5.992 to x = 6.044, new integration is from x, y = 5.992, 0 to 6.044, 244 and new response = 2545; previous integration is from x, y = 5.992, 0 to 6.044, 923 and previous response = 1498.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:55:26 PM	Drop baseline for qualifier 109.0 of compound 2-Nitrophenol in sample Dec2808.D to y = 0, new integration is from x, y = 5.992, 0 to 6.044, 0 and new response = 2921; previous integration is from x, y = 5.992, 0 to 6.044, 244 and previous response = 2545.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:55:59 PM	Manually integrate qualifier 122.0 of compound Benzoic Acid in sample Dec2808.D, from x, y = 6.208, 1367 to 6.321, 1676, result = -2314; previous integration is from x, y = 6.208, 0 to 6.465, 0 and previous response = 11930.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:56:01 PM	Snap baseline for qualifier 122.0 of compound Benzoic Acid in sample Dec2808.D from x = 6.208 to x = 6.321, new integration is from x, y = 6.208, 512 to 6.321, 381 and new response = 4972; previous integration is from x, y = 6.208, 1367 to 6.321, 1676 and previous response = -2314.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:56:02 PM	Drop baseline for qualifier 122.0 of compound Benzoic Acid in sample Dec2808.D to y = 381, new integration is from x, y = 6.208, 381 to 6.321, 381 and new response = 5416; previous integration is from x, y = 6.208, 512 to 6.321, 381 and previous response = 4972.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:56:11 PM	Manually integrate qualifier 122.0 of compound Benzoic Acid in sample Dec2808.D, from x, y = 6.208, 173 to 6.321, 269, result = 6500; previous integration is from x, y = 6.208, 381 to 6.321, 381 and previous response = 5416.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:56:13 PM	Drop baseline for qualifier 122.0 of compound Benzoic Acid in sample Dec2808.D to y = 173, new integration is from x, y = 6.208, 173 to 6.321, 173 and new response = 6827; previous integration is from x, y = 6.208, 173 to 6.321, 269 and previous response = 6500.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:56:37 PM	Manually integrate qualifier 102.0 of compound Naphthalene in sample Dec2808.D, from x, y = 6.444, 514 to 6.496, 0, result = 7995; previous integration is from x, y = 6.413, 0 to 6.496, 0 and previous response = 11703.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:56:39 PM	Drop baseline for qualifier 102.0 of compound Naphthalene in sample Dec2808.D to y = 0, new integration is from x, y = 6.444, 0 to 6.496, 0 and new response = 8787; previous integration is from x, y = 6.444, 514 to 6.496, 0 and previous response = 7995.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:57:09 PM	Manually integrate qualifier128.0 of compound 4-Chlorophenol in sample Dec2808.D from x, y = 6.496, 5523 to 6.557, 9065; result = 248			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:57:25 PM	Snap baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2808.D from x = 6.496 to x = 6.557, new integration is from x, y = 6.496, 1729 to 6.557, 2917 and new response = 18625; previous integration is from x, y = 6.496, 5523 to 6.557, 9065 and previous response = 248.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:57:27 PM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2808.D to y = 1729, new integration is from x, y = 6.496, 1729 to 6.557, 1729 and new response = 20821; previous integration is from x, y = 6.496, 1729 to 6.557, 2917 and previous response = 18625.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:57:50 PM	Manually integrate qualifier 128.0 of compound 4-Chlorophenol in sample Dec2808.D, from x, y = 6.496, 2336 to 6.598, 973, result = 23315; previous integration is from x, y = 6.496, 1729 to 6.557, 1729 and previous response = 20821.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:57:53 PM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec2808.D to y = 973, new integration is from x, y = 6.496, 973 to 6.598, 973 and new response = 27514; previous integration is from x, y = 6.496, 2336 to 6.598, 973 and previous response = 23315.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 6:58:03 PM	Manually integrate qualifier65.0 of compound p-Chloroaniline in sample Dec2808.D from x, y = 6.547, 823 to 6.609, 987; result = 11721			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 6:58:04 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec2808.D to y = 823, new integration is from x, y = 6.547, 823 to 6.609, 823 and new response = 12024; previous integration is from x, y = 6.547, 823 to 6.609, 987 and previous response = 11721.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 6:58:14 PM	Manually integrate compound 4-Chloro-2-Methylphenol in sample Dec2808.D, from x, y = 7.030, 839 to 7.122, 575, result = 19284; previous integration is from x, y = 7.153, 336 to 7.256, 416 and previous response = 21828.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 6:58:16 PM	Snap baseline for compound 4-Chloro-2-Methylphenol in sample Dec2808.D, from x = 7.030 to x = 7.122, new integration is from x, y = 7.030, 425 to 7.122, 811 and new response = 19778; previous integration is from x, y = 7.030, 839 to 7.122, 575 and previous response = 19284.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:58:17 PM	Drop baseline for compound 4-Chloro-2-Methylphenol in sample Dec2808.D to y = 425, new integration is from x, y = 7.030, 425 to 7.122, 425 and new response = 20848; previous integration is from x, y = 7.030, 425 to 7.122, 811 and previous response = 19778.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:58:20 PM	Set UserAnnotation = NI for compound 4-Chloro-2-Methylphenol in sample Dec2808.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:58:34 PM	Split peak for compound 2,4,6-Trichlorophenol in sample Dec2808.D and keep left peak, new integration is from x, y = 7.636, 0 to 7.697, 0 and new response = 12957, previous integration is from x, y = 7.636, 0 to 7.790, 0 and previous response = 27909.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:58:36 PM	Set UserAnnotation = CO for compound 2,4,6-Trichlorophenol in sample Dec2808.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 6:58:42 PM	Split peak for compound 2,4,5-Trichlorophenol in sample Dec2808.D and keep right peak, new integration is from x, y = 7.697, 0 to 7.790, 0 and new response = 14951, previous integration is from x, y = 7.636, 0 to 7.790, 0 and previous response = 27909.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 6:58:44 PM	Set UserAnnotation = CO for compound 2,4,5-Trichlorophenol in sample Dec2808.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 6:59:22 PM	Apply target integration range 8.650-8.691 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2808.D, new integration is from x, y = 8.650, 619 to 8.691, 301 and new response = -49; previous integration is from x, y = 8.507, 0 to 8.619, 0 and previous response = 64733.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:59:31 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2808.D, from x, y = 8.640, 265 to 8.671, 265, result = 331; previous integration is from x, y = 8.650, 619 to 8.691, 301 and previous response = -49.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:59:34 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2808.D to y = 265, new integration is from x, y = 8.640, 265 to 8.671, 265 and new response = 331; previous integration is from x, y = 8.640, 265 to 8.671, 265 and previous response = 331.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:59:41 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2808.D, from x, y = 8.640, 205 to 8.671, 213, result = 436; previous integration is from x, y = 8.640, 265 to 8.671, 265 and previous response = 331.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:59:43 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2808.D to y = 205, new integration is from x, y = 8.640, 205 to 8.671, 205 and new response = 443; previous integration is from x, y = 8.640, 205 to 8.671, 213 and previous response = 436.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 6:59:54 PM	Manually integrate qualifier 139.0 of compound Dibenzofuran in sample Dec2808.D, from x, y = 8.752, 0 to 8.804, 4505, result = 27842; previous integration is from x, y = 8.752, 0 to 8.845, 0 and previous response = 38502.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 6:59:55 PM	Drop baseline for qualifier 139.0 of compound Dibenzofuran in sample Dec2808.D to y = 0, new integration is from x, y = 8.752, 0 to 8.804, 0 and new response = 34757; previous integration is from x, y = 8.752, 0 to 8.804, 4505 and previous response = 27842.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:00:04 PM	Manually integrate qualifier 139.0 of compound 4-Nitrophenol in sample Dec2808.D, from x, y = 8.804, 2110 to 8.875, 3349, result = -6389; previous integration is from x, y = 8.752, 0 to 8.845, 0 and previous response = 38502.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:00:06 PM	Snap baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec2808.D from x = 8.804 to x = 8.875, new integration is from x, y = 8.804, 824 to 8.875, 296 and new response = 2930; previous integration is from x, y = 8.804, 2110 to 8.875, 3349 and previous response = -6389.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 7:00:07 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec2808.D to y = 296, new integration is from x, y = 8.804, 296 to 8.875, 296 and new response = 4065; previous integration is from x, y = 8.804, 824 to 8.875, 296 and previous response = 2930.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:00:17 PM	Manually integrate qualifier 139.0 of compound 4-Nitrophenol in sample Dec2808.D, from x, y = 8.804, 14 to 8.875, 31, result = 5240; previous integration is from x, y = 8.804, 296 to 8.875, 296 and previous response = 4065.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 7:00:19 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec2808.D to y = 14, new integration is from x, y = 8.804, 14 to 8.875, 14 and new response = 5275; previous integration is from x, y = 8.804, 14 to 8.875, 31 and previous response = 5240.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:00:30 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2808.D, from x, y = 8.793, 2445 to 8.855, 2259, result = -2144; previous integration is from x, y = 8.754, 599 to 8.793, 588 and previous response = 5258.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:00:32 PM	Snap baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2808.D from x = 8.793 to x = 8.855, new integration is from x, y = 8.793, 536 to 8.855, 668 and new response = 4301; previous integration is from x, y = 8.793, 2445 to 8.855, 2259 and previous response = -2144.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 7:00:32 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2808.D to y = 536, new integration is from x, y = 8.793, 536 to 8.855, 536 and new response = 4544; previous integration is from x, y = 8.793, 536 to 8.855, 668 and previous response = 4301.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:00:51 PM	Manually integrate qualifier 92.0 of compound 4-Nitroaniline in sample Dec2808.D, from x, y = 9.243, 259 to 9.274, 271, result = 1668; previous integration is from x, y = 9.244, 435 to 9.293, 423 and previous response = 1144.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 7:00:54 PM	Drop baseline for qualifier 92.0 of compound 4-Nitroaniline in sample Dec2808.D to y = 259, new integration is from x, y = 9.243, 259 to 9.274, 259 and new response = 1679; previous integration is from x, y = 9.243, 259 to 9.274, 271 and previous response = 1668.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:01:03 PM	Manually integrate qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2808.D, from x, y = 9.274, 2 to 9.315, 6, result = 1820; previous integration is from x, y = 9.100, 0 to 9.151, 0 and previous response = 2045.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 7:01:04 PM	Drop baseline for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol in sample Dec2808.D to y = 2, new integration is from x, y = 9.274, 2 to 9.315, 2 and new response = 1824; previous integration is from x, y = 9.274, 2 to 9.315, 6 and previous response = 1820.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:01:19 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2808.D, from x, y = 9.397, 7460 to 9.448, 7195, result = -948; previous integration is from x, y = 9.203, 1929 to 9.252, 1898 and previous response = 13483.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:01:24 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec2808.D, from x, y = 9.387, 8559 to 9.448, 7195, result = -3164; previous integration is from x, y = 9.397, 7460 to 9.448, 7195 and previous response = -948.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:01:25 PM	Snap baseline for qualifier 51.0 of compound Azobenzene in sample Dec2808.D from x = 9.387 to x = 9.448, new integration is from x, y = 9.387, 4984 to 9.448, 1362 and new response = 14162; previous integration is from x, y = 9.387, 8559 to 9.448, 7195 and previous response = -3164.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:01:26 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec2808.D to y = 1362, new integration is from x, y = 9.387, 1362 to 9.448, 1362 and new response = 20832; previous integration is from x, y = 9.387, 4984 to 9.448, 1362 and previous response = 14162.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:01:43 PM	Manually integrate qualifier 142.0 of compound Hexachlorobenzene in sample Dec2808.D, from x, y = 9.816, 1389 to 9.857, 1518, result = 5936; previous integration is from x, y = 9.786, 0 to 9.907, 0 and previous response = 12953.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:01:45 PM	Snap baseline for qualifier 142.0 of compound Hexachlorobenzene in sample Dec2808.D from x = 9.816 to x = 9.857, new integration is from x, y = 9.816, 491 to 9.857, 202 and new response = 8627; previous integration is from x, y = 9.816, 1389 to 9.857, 1518 and previous response = 5936.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:01:46 PM	Snap baseline for qualifier 142.0 of compound Hexachlorobenzene in sample Dec2808.D from x = 9.816 to x = 9.857, new integration is from x, y = 9.816, 491 to 9.857, 202 and new response = 8627; previous integration is from x, y = 9.816, 491 to 9.857, 202 and previous response = 8627.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:01:56 PM	Drop baseline for qualifier 142.0 of compound Hexachlorobenzene in sample Dec2808.D to y = 202, new integration is from x, y = 9.816, 202 to 9.857, 202 and new response = 8978; previous integration is from x, y = 9.816, 491 to 9.857, 202 and previous response = 8627.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:02:18 PM	Manually integrate compound Anthracene in sample Dec2808.D, from x, y = 10.373, 6135 to 10.444, 10252, result = 46402; previous integration is from x, y = 10.292, 0 to 10.363, 0 and previous response = 96351.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:02:19 PM	Snap baseline for compound Anthracene in sample Dec2808.D, from x = 10.373 to x = 10.444, new integration is from x, y = 10.373, 977 to 10.444, 1048 and new response = 76950; previous integration is from x, y = 10.373, 6135 to 10.444, 10252 and previous response = 46402.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:02:20 PM	Drop baseline for compound Anthracene in sample Dec2808.D to y = 977, new integration is from x, y = 10.373, 977 to 10.444, 977 and new response = 77101; previous integration is from x, y = 10.373, 977 to 10.444, 1048 and previous response = 76950.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:02:23 PM	Set UserAnnotation = NI for compound Anthracene in sample Dec2808.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:02:26 PM	Manually integrate qualifier176.0 of compound Anthracene in sample Dec2808.D from x, y = 10.373, 1410 to 10.444, 2094; result = 7532			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:02:28 PM	Snap baseline for qualifier 176.0 of compound Anthracene in sample Dec2808.D from x = 10.373 to x = 10.444, new integration is from x, y = 10.373, 0 to 10.444, 288 and new response = 14373; previous integration is from x, y = 10.373, 1410 to 10.444, 2094 and previous response = 7532.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:02:29 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec2808.D to y = 0, new integration is from x, y = 10.373, 0 to 10.444, 0 and new response = 14986; previous integration is from x, y = 10.373, 0 to 10.444, 288 and previous response = 14373.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:03:56 PM	Split peak for compound Indeno(1,2,3-c,d)pyrene in sample Dec2808.D and keep left peak, new integration is from x, y = 20.907, 0 to 20.978, 0 and new response = 33442, previous integration is from x, y = 20.907, 0 to 21.059, 0 and previous response = 46196.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:04:19 PM	Manually integrate compound Aniline in sample Dec2809.D, from x, y = 4.634, 31403 to 4.695, 109580, result = 551043; previous integration is from x, y = 4.696, 1196 to 4.828, 1654 and previous response = 873856.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:04:20 PM	Snap baseline for compound Aniline in sample Dec2809.D, from x = 4.634 to x = 4.695, new integration is from x, y = 4.634, 344 to 4.695, 0 and new response = 809607; previous integration is from x, y = 4.634, 31403 to 4.695, 109580 and previous response = 551043.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:04:21 PM	Drop baseline for compound Aniline in sample Dec2809.D to y = 0, new integration is from x, y = 4.634, 0 to 4.695, 0 and new response = 810240; previous integration is from x, y = 4.634, 344 to 4.695, 0 and previous response = 809607.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:04:26 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec2809.D, from x, y = 4.634, 942 to 4.675, 49036, result = 245879; previous integration is from x, y = 4.634, 942 to 4.767, 1330 and previous response = 858342.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:04:28 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec2809.D to y = 942, new integration is from x, y = 4.634, 942 to 4.675, 942 and new response = 304211; previous integration is from x, y = 4.634, 942 to 4.675, 49036 and previous response = 245879.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:04:30 PM	Set UserAnnotation = NI for compound Aniline in sample Dec2809.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:04:33 PM	Manually integrate qualifier65.0 of compound Aniline in sample Dec2809.D from x, y = 4.632, 1075 to 4.675, 16327; result = 151409			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:04:35 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec2809.D to y = 1075, new integration is from x, y = 4.632, 1075 to 4.675, 1075 and new response = 171077; previous integration is from x, y = 4.632, 1075 to 4.675, 16327 and previous response = 151409.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:04:45 PM	Manually integrate compound Phenol in sample Dec2809.D, from x, y = 4.879, 613455 to 4.879, 585778, result = 0; previous integration is from x, y = 4.675, 2100 to 4.767, 2503 and previous response = 1142214.			✓	
CmdClearManualIntegration	BL2000\jheine	12/29/2021 7:04:50 PM	Clear manual integration of target signal for compound Phenol in sample Dec2809.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:04:52 PM	Split peak for compound Phenol in sample Dec2809.D and keep left peak, new integration is from x, y = 4.675, 2099.62592010868 to 4.736, 2368.44379076385 and new response = 1097466, previous integration is from x, y = 4.675, 2100 to 4.767, 2503 and previous response = 1142214.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:04:55 PM	Set UserAnnotation = CO for compound Phenol in sample Dec2809.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:04:59 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec2809.D, from x, y = 4.675, 43358 to 4.767, 1302, result = 438360; previous integration is from x, y = 4.634, 983 to 4.767, 1302 and previous response = 858312.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:05:00 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec2809.D to y = 1302, new integration is from x, y = 4.675, 1302 to 4.767, 1302 and new response = 554330; previous integration is from x, y = 4.675, 43358 to 4.767, 1302 and previous response = 438360.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:05:09 PM	Manually integrate qualifier64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2809.D from x, y = 4.736, 14399 to 4.767, 44922; result = -27451			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:05:10 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2809.D from x = 4.736 to x = 4.767, new integration is from x, y = 4.736, 3617 to 4.767, 2654 and new response = 21328; previous integration is from x, y = 4.736, 14399 to 4.767, 44922 and previous response = -27451.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:05:11 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec2809.D to y = 2654, new integration is from x, y = 4.736, 2654 to 4.767, 2654 and new response = 22214; previous integration is from x, y = 4.736, 3617 to 4.767, 2654 and previous response = 21328.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:05:21 PM	Split peak for compound 1,3-Dichlorobenzene in sample Dec2809.D and keep left peak, new integration is from x, y = 4.910, 0 to 4.991, 0 and new response = 1034928, previous integration is from x, y = 4.910, 0 to 5.093, 0 and previous response = 2022358.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:05:23 PM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec2809.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:05:26 PM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec2809.D and keep left peak, new integration is from x, y = 4.911, 278.703233315375 to 4.991, 433.729790346864 and new response = 658479, previous integration is from x, y = 4.911, 279 to 5.083, 611 and previous response = 1277352.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:05:30 PM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec2809.D and keep left peak, new integration is from x, y = 4.910, 0 to 4.991, 0 and new response = 408713, previous integration is from x, y = 4.910, 0 to 5.083, 0 and previous response = 790057.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:05:37 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec2809.D and keep right peak, new integration is from x, y = 4.991, 0 to 5.093, 0 and new response = 987430, previous integration is from x, y = 4.910, 0 to 5.093, 0 and previous response = 2022358.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:05:41 PM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec2809.D and keep right peak, new integration is from x, y = 4.991, 0 to 5.083, 0 and new response = 622229, previous integration is from x, y = 4.910, 0 to 5.083, 0 and previous response = 1282448.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:05:44 PM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec2809.D and keep right peak, new integration is from x, y = 4.991, 0 to 5.083, 0 and new response = 381344, previous integration is from x, y = 4.910, 0 to 5.083, 0 and previous response = 790057.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:05:53 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec2809.D, from x, y = 5.144, 24829 to 5.226, 134611, result = 626019; previous integration is from x, y = 4.910, 105 to 5.093, 233 and previous response = 2019576.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:05:55 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec2809.D, from x = 5.144 to x = 5.226, new integration is from x, y = 5.144, 1614 to 5.226, 3478 and new response = 1004325; previous integration is from x, y = 5.144, 24829 to 5.226, 134611 and previous response = 626019.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:05:55 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec2809.D to y = 1614, new integration is from x, y = 5.144, 1614 to 5.226, 1614 and new response = 1008894; previous integration is from x, y = 5.144, 1614 to 5.226, 3478 and previous response = 1004325.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 7:05:59 PM	Apply target integration range 5.144-5.226 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec2809.D, new integration is from x, y = 5.144, 1064 to 5.226, 2457 and new response = 639368; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 7:06:04 PM	Apply target integration range 5.144-5.226 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec2809.D, new integration is from x, y = 5.144, 465 to 5.226, 2133 and new response = 418178; previously no peak.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:06:20 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec2809.D, from x, y = 5.492, 20776 to 5.594, 103973, result = 646286; previous integration is from x, y = 5.318, 2326 to 5.410, 2284 and previous response = 749335.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:06:22 PM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec2809.D, from x = 5.492 to x = 5.594, new integration is from x, y = 5.492, 3167 to 5.594, 8336 and new response = 993270; previous integration is from x, y = 5.492, 20776 to 5.594, 103973 and previous response = 646286.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 7:06:23 PM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec2809.D to y = 3167, new integration is from x, y = 5.492, 3167 to 5.594, 3167 and new response = 1009108; previous integration is from x, y = 5.492, 3167 to 5.594, 8336 and previous response = 993270.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/29/2021 7:06:33 PM	Manually integrate qualifier108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2809.D from x, y = 5.492, 36696 to 5.584, 109397; result = 447249			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:06:37 PM	Snap baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2809.D from x = 5.492 to x = 5.584, new integration is from x, y = 5.492, 2930 to 5.584, 9613 and new response = 815515; previous integration is from x, y = 5.492, 36696 to 5.584, 109397 and previous response = 447249.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/29/2021 7:06:38 PM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec2809.D to y = 2930, new integration is from x, y = 5.492, 2930 to 5.584, 2930 and new response = 833943; previous integration is from x, y = 5.492, 2930 to 5.584, 9613 and previous response = 815515.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:07:08 PM	Split qualifier 51.0 of compound Nitrobenzene in sample Dec2809.D and keep right peak, new integration is from x, y = 5.614, 4611.69619462119 to 5.747, 4226.69750498953 and new response = 474276, previous integration is from x, y = 5.481, 4999 to 5.747, 4227 and previous response = 709725.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:08:40 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec2809.D and keep left peak, new integration is from x, y = 6.428, 585.434850900365 to 6.485, 660.723408117754 and new response = 241889, previous integration is from x, y = 6.428, 585 to 6.537, 728 and previous response = 285200.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:08:45 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec2809.D and keep left peak, new integration is from x, y = 6.444, 0 to 6.496, 0 and new response = 205237, previous integration is from x, y = 6.444, 0 to 6.537, 0 and previous response = 232378.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:08:52 PM	Split peak for compound 4-Chlorophenol in sample Dec2809.D and keep left peak, new integration is from x, y = 6.485, 469.482939387515 to 6.547, 517.04937202198 and new response = 200133, previous integration is from x, y = 6.485, 469 to 6.609, 565 and previous response = 223564.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:08:58 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec2809.D and keep left peak, new integration is from x, y = 6.496, 1291.9117975531 to 6.547, 1460.47034260756 and new response = 634199, previous integration is from x, y = 6.496, 1292 to 6.640, 1764 and previous response = 737253.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:09:11 PM	Split peak for compound 4-Chloro-2-Methylphenol in sample Dec2809.D and keep left peak, new integration is from x, y = 7.019, 839.706790607182 to 7.163, 1584.4284466246 and new response = 503568, previous integration is from x, y = 7.019, 840 to 7.256, 2061 and previous response = 1030510.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:09:13 PM	Set UserAnnotation = CO for compound 4-Chloro-2-Methylphenol in sample Dec2809.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:09:16 PM	Split qualifier 144.0 of compound 4-Chloro-2-Methylphenol in sample Dec2809.D and keep left peak, new integration is from x, y = 7.030, 141.734515677993 to 7.132, 219.949770794987 and new response = 132082, previous integration is from x, y = 7.030, 142 to 7.256, 314 and previous response = 277695.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:09:21 PM	Split peak for compound 4-Chloro-3-Methylphenol in sample Dec2809.D and keep right peak, new integration is from x, y = 7.163, 976.071729951906 to 7.256, 1137.23415062123 and new response = 531201, previous integration is from x, y = 7.009, 707 to 7.256, 1137 and previous response = 1037952.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:09:25 PM	Set UserAnnotation = CO for compound 4-Chloro-3-Methylphenol in sample Dec2809.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:09:27 PM	Split qualifier 144.0 of compound 4-Chloro-3-Methylphenol in sample Dec2809.D and keep right peak, new integration is from x, y = 7.132, 281.611929328229 to 7.256, 423.574475961473 and new response = 144978, previous integration is from x, y = 7.030, 163 to 7.256, 424 and previous response = 276804.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:09:37 PM	Manually integrate compound 1-Methylnaphthalene in sample Dec2809.D, from x, y = 7.369, 56798 to 7.451, 125052, result = 782420; previous integration is from x, y = 7.248, 859 to 7.358, 941 and previous response = 1287274.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:09:38 PM	Snap baseline for compound 1-Methylnaphthalene in sample Dec2809.D, from x = 7.369 to x = 7.451, new integration is from x, y = 7.369, 4214 to 7.451, 7713 and new response = 1201279; previous integration is from x, y = 7.369, 56798 to 7.451, 125052 and previous response = 782420.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:09:39 PM	Drop baseline for compound 1-Methylnaphthalene in sample Dec2809.D to y = 4214, new integration is from x, y = 7.369, 4214 to 7.451, 4214 and new response = 1209904; previous integration is from x, y = 7.369, 4214 to 7.451, 7713 and previous response = 1201279.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:09:42 PM	Manually integrate qualifier142.0 of compound 1-Methylnaphthalene in sample Dec2809.D from x, y = 7.369, 39630 to 7.441, 103993; result = 1060634			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:09:43 PM	Snap baseline for qualifier 142.0 of compound 1-Methylnaphthalene in sample Dec2809.D from x = 7.369 to x = 7.441, new integration is from x, y = 7.369, 5473 to 7.441, 10823 and new response = 1335215; previous integration is from x, y = 7.369, 39630 to 7.441, 103993 and previous response = 1060634.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:09:44 PM	Drop baseline for qualifier 142.0 of compound 1-Methylnaphthalene in sample Dec2809.D to y = 5473, new integration is from x, y = 7.369, 5473 to 7.441, 5473 and new response = 1346752; previous integration is from x, y = 7.369, 5473 to 7.441, 10823 and previous response = 1335215.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:09:46 PM	Manually integrate qualifier115.0 of compound 1-Methylnaphthalene in sample Dec2809.D from x, y = 7.369, 24220 to 7.441, 36789; result = 385214			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:09:47 PM	Snap baseline for qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2809.D from x = 7.369 to x = 7.441, new integration is from x, y = 7.369, 2624 to 7.441, 4746 and new response = 500886; previous integration is from x, y = 7.369, 24220 to 7.441, 36789 and previous response = 385214.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:09:48 PM	Drop baseline for qualifier 115.0 of compound 1-Methylnaphthalene in sample Dec2809.D to y = 2624, new integration is from x, y = 7.369, 2624 to 7.441, 2624 and new response = 505462; previous integration is from x, y = 7.369, 2624 to 7.441, 4746 and previous response = 500886.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:10:09 PM	Split qualifier 77.0 of compound Dimethyl Phthalate in sample Dec2809.D and keep left peak, new integration is from x, y = 8.250, 1765.29379672484 to 8.313, 1818.26661192796 and new response = 287831, previous integration is from x, y = 8.250, 1765 to 8.405, 1896 and previous response = 374356.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\jheine	12/29/2021 7:10:53 PM	Apply target integration range 8.630-8.783 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec2809.D, new integration is from x, y = 8.630, 3530 to 8.783, 1600 and new response = 43471; previous integration is from x, y = 8.528, 708 to 8.630, 702 and previous response = 1288626.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/29/2021 7:11:14 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2809.D, from x, y = 8.630, 9112 to 8.701, 15186, result = 4845; previous integration is from x, y = 8.630, 3530 to 8.783, 1600 and previous response = 43471.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:11:15 PM	Snap baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2809.D from x = 8.630 to x = 8.701, new integration is from x, y = 8.630, 3530 to 8.701, 2574 and new response = 43925; previous integration is from x, y = 8.630, 9112 to 8.701, 15186 and previous response = 4845.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:11:16 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec2809.D to y = 2574, new integration is from x, y = 8.630, 2574 to 8.701, 2574 and new response = 45979; previous integration is from x, y = 8.630, 3530 to 8.701, 2574 and previous response = 43925.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:11:25 PM	Split qualifier 139.0 of compound Dibenzofuran in sample Dec2809.D and keep left peak, new integration is from x, y = 8.732, 139.866739830839 to 8.794, 260.223732393546 and new response = 785221, previous integration is from x, y = 8.732, 140 to 8.845, 361 and previous response = 939353.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:11:39 PM	Split qualifier 139.0 of compound 4-Nitrophenol in sample Dec2809.D and keep right peak, new integration is from x, y = 8.794, 274.75969917348 to 8.845, 372.39789141351 and new response = 154092, previous integration is from x, y = 8.732, 158 to 8.845, 372 and previous response = 939253.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:11:47 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec2809.D and keep right peak, new integration is from x, y = 8.794, 1959.78159475638 to 8.875, 1812.65836551932 and new response = 181441, previous integration is from x, y = 8.744, 2049 to 8.875, 1813 and previous response = 324321.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:12:39 PM	Split peak for compound Phenanthrene in sample Dec2809.D and keep left peak, new integration is from x, y = 10.272, 0 to 10.374, 0 and new response = 2061064, previous integration is from x, y = 10.272, 0 to 10.505, 0 and previous response = 4012944.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:12:40 PM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec2809.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/29/2021 7:12:48 PM	Split peak for compound Anthracene in sample Dec2809.D and keep right peak, new integration is from x, y = 10.374, 0 to 10.505, 0 and new response = 1951879, previous integration is from x, y = 10.272, 0 to 10.505, 0 and previous response = 4012944.			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:15:09 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2810.D			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:15:11 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2810.D			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:15:13 PM	Zero out primary peak of compound bis(-2-Chloroethyl)Ether in sample Dec2810.D			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:15:15 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec2810.D			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:15:18 PM	Zero out primary peak of compound Phenol in sample Dec2810.D			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:15:20 PM	Zero out primary peak of compound bis(-2-Chloroethoxy)Methane in sample Dec2810.D			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:15:22 PM	Zero out primary peak of compound Naphthalene in sample Dec2810.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\jheine	12/29/2021 7:15:51 PM	Replace level ICV with QC sample Dec2809.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec2808.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec2807.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec2806.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec2805.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec2804.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec2803.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec2802.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\jheine	12/29/2021 7:16:13 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetLevelEnable	BL2000\jheine	12/29/2021 7:16:44 PM	Set LevelEnable = False for calibration level 7, levelId = 396 of compound N-Nitrosodimethylamine in sample Dec2805.D; previous value = True			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:16:49 PM	Set CurveFit = fitAverageOfResponseFactors for compound N-Nitrosodimethylamine in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:16:52 PM	Set CurveFitOrigin = originIgnore for compound N-Nitrosodimethylamine in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:16:54 PM	Set CurveFitWeight = weightEqual for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:16:58 PM	Set CurveFit = fitLinear for compound N-Nitrosodimethylamine in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:17:02 PM	Set CurveFitOrigin = originInclude for compound N-Nitrosodimethylamine in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:17:04 PM	Set CurveFitWeight = weightOneOverX for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:17:27 PM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:18:02 PM	Manually integrate compound N-Nitrosodimethylamine in sample Dec2806.D, from x, y = 2.479, 603 to 2.611, 1721, result = 148480; previous integration is from x, y = 2.479, 603 to 2.560, 610 and previous response = 123949.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:18:04 PM	Drop baseline for compound N-Nitrosodimethylamine in sample Dec2806.D to y = 603, new integration is from x, y = 2.479, 603 to 2.611, 603 and new response = 152937; previous integration is from x, y = 2.479, 603 to 2.611, 1721 and previous response = 148480.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:18:09 PM	Set UserAnnotation = LT for compound N-Nitrosodimethylamine in sample Dec2806.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\jheine	12/29/2021 7:18:39 PM	Replace level ICV with QC sample Dec2809.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec2808.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec2807.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec2806.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec2805.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec2804.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec2803.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec2802.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\jheine	12/29/2021 7:19:01 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:19:07 PM	Set CurveFit = fitQuadratic for compound N-Nitrosodimethylamine in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:19:13 PM	Set CurveFitWeight = weightOneOverXSquared for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:19:16 PM	Set CurveFitWeight = weightOneOverX for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:19:21 PM	Set CurveFit = fitAverageOfResponseFactors for compound N-Nitrosodimethylamine in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:19:26 PM	Set CurveFitWeight = weightEqual for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdRemoveCalibration	BL2000\jheine	12/29/2021 7:20:10 PM	Remove Calibration for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine} at level QC CCV;			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:20:34 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:20:41 PM	Set CurveFit = fitQuadratic for compound N-Nitrosodimethylamine in all samples; previous value = fitQuadratic			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetLevelEnable	BL2000\jheine	12/29/2021 7:20:43 PM	Set LevelEnable = True for calibration level 7, levelId = 396 of compound N-Nitrosodimethylamine in sample Dec2805.D; previous value = False			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:20:47 PM	Set CurveFitWeight = weightOneOverX for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:21:06 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:21:15 PM	Set CurveFitWeight = weightEqual for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:21:34 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:21:39 PM	Set CurveFitWeight = weightOneOverX for compound N-Nitrosodimethylamine in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:21:58 PM	Quantitate all compounds in all samples			✓	
CmdClearManualIntegration	BL2000\jheine	12/29/2021 7:25:01 PM	Clear manual integration of target signal for compound 4Methylphenol/3Methylphenol in sample Dec2807.D			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:25:02 PM	Set UserAnnotation = for compound 4Methylphenol/3Methylphenol in sample Dec2807.D; previous value = NI			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/29/2021 7:25:07 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec2807.D, from x, y = 5.502, 2528 to 5.624, 8832, result = 55329; previous integration is from x, y = 5.318, 685 to 5.410, 708 and previous response = 63254.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/29/2021 7:25:08 PM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec2807.D, from x = 5.502 to x = 5.624, new integration is from x, y = 5.502, 823 to 5.624, 1326 and new response = 89193; previous integration is from x, y = 5.502, 2528 to 5.624, 8832 and previous response = 55329.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/29/2021 7:25:09 PM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec2807.D to y = 823, new integration is from x, y = 5.502, 823 to 5.624, 823 and new response = 91042; previous integration is from x, y = 5.502, 823 to 5.624, 1326 and previous response = 89193.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:25:16 PM	Set UserAnnotation = NI for compound 4Methylphenol/3Methylphenol in sample Dec2807.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\jheine	12/29/2021 7:25:47 PM	Replace level ICV with QC sample Dec2809.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 1 with Calibration sample Dec2808.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 2 with Calibration sample Dec2807.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 3 with Calibration sample Dec2806.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 4 with Calibration sample Dec2805.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 5 with Calibration sample Dec2804.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol,				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 6 with Calibration sample Dec2803.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-				

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine}; Replace level 7 with Calibration sample Dec2802.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};				
CmdQuantitate	BL2000\jheine	12/29/2021 7:26:04 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:04 PM	Set CurveFit = fitAverageOfResponseFactors for compound 4-Nitrophenol in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:07 PM	Set CurveFitOrigin = originIgnore for compound 4-Nitrophenol in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:09 PM	Set CurveFitWeight = weightEqual for compound 4-Nitrophenol in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:21 PM	Set CurveFit = fitQuadratic for compound 4-Nitrophenol in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:25 PM	Set CurveFitOrigin = originInclude for compound 4-Nitrophenol in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:28 PM	Set CurveFitWeight = weightOneOverX for compound 4-Nitrophenol in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:31 PM	Set CurveFitWeight = weightOneOverXSquared for compound 4-Nitrophenol in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:34 PM	Set CurveFitWeight = weightOneOverX for compound 4-Nitrophenol in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:31:37 PM	Set CurveFitWeight = weightEqual for compound 4-Nitrophenol in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:31:57 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:32:50 PM	Set CurveFitWeight = weightOneOverXSquared for compound Diethylphthalate in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:32:54 PM	Set CurveFitWeight = weightEqual for compound Diethylphthalate in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:33:14 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:33:23 PM	Set CurveFitOrigin = originIgnore for compound Diethylphthalate in all samples; previous value = originInclude			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdQuantitate	BL2000\jheine	12/29/2021 7:33:42 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:33:52 PM	Set CurveFitWeight = weightOneOverX for compound Diethylphthalate in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:33:56 PM	Set CurveFitWeight = weightOneOverY for compound Diethylphthalate in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:34:00 PM	Set CurveFitWeight = weightOneOverYSquared for compound Diethylphthalate in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:34:05 PM	Set CurveFitWeight = weightOneOverX for compound Diethylphthalate in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:34:08 PM	Set CurveFitWeight = weightEqual for compound Diethylphthalate in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:34:12 PM	Set CurveFitOrigin = originInclude for compound Diethylphthalate in all samples; previous value = originInclude			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:34:32 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:35:48 PM	Set CurveFit = fitAverageOfResponseFactors for compound N-nitrosodiphenylamine in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:35:51 PM	Set CurveFitOrigin = originIgnore for compound N-nitrosodiphenylamine in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:35:53 PM	Set CurveFitWeight = weightEqual for compound N-nitrosodiphenylamine in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:36:12 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:36:20 PM	Set CurveFitOrigin = originInclude for compound N-nitrosodiphenylamine in all samples; previous value = originInclude			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:36:42 PM	Quantitate all compounds in all samples			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:37:09 PM	Set CurveFit = fitQuadratic for compound N-nitrosodiphenylamine in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:37:15 PM	Set CurveFitWeight = weightOneOverXSquared for compound N-nitrosodiphenylamine in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:37:18 PM	Set CurveFitWeight = weightOneOverX for compound N-nitrosodiphenylamine in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:37:22 PM	Set CurveFitWeight = weightEqual for compound N-nitrosodiphenylamine in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:37:41 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:37:52 PM	Set CurveFitWeight = weightOneOverX for compound N-nitrosodiphenylamine in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:37:57 PM	Set CurveFit = fitAverageOfResponseFactors for compound N-nitrosodiphenylamine in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:38:01 PM	Set CurveFitWeight = weightEqual for compound N-nitrosodiphenylamine in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:38:19 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:39:05 PM	Set CurveFitWeight = weightEqual for compound Di-n-Butylphthalate in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:39:25 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:39:54 PM	Set CurveFit = fitAverageOfResponseFactors for compound 2,4,6-Tribromophenol in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:39:59 PM	Set CurveFit = fitQuadratic for compound 2,4,6-Tribromophenol in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:40:02 PM	Set CurveFitWeight = weightOneOverXSquared for compound 2,4,6-Tribromophenol in all samples; previous value = weightOneOverX			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:40:04 PM	Set CurveFitWeight = weightEqual for compound 2,4,6-Tribromophenol in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:40:24 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:40:55 PM	Set CurveFit = fitLinear for compound 2,4,6-Tribromophenol in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:41:00 PM	Set CurveFitWeight = weightOneOverX for compound 2,4,6-Tribromophenol in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:41:03 PM	Set CurveFitWeight = weightEqual for compound 2,4,6-Tribromophenol in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:41:24 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\jheine	12/29/2021 7:43:16 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\jheine	12/29/2021 7:46:11 PM	Add samples from worklist: \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2824.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2823.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2822.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2821.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2820.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2819.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2818.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2817.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2816.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2815.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2814.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2813.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2812.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\Dec2811.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdRemoveSamples	BL2000\jheine	12/29/2021 7:46:35 PM	Remove 13 sample(s): Remove Sample sample 28-Dec-21_TUNE_12, data file Dec2812.D ; Remove Sample sample 28-Dec-21_CCV_13, data file Dec2813.D ; Remove Sample sample 28-Dec-21_ISTBLK_14, data file Dec2814.D ; Remove Sample sample MB-162392, data file Dec2815.D ; Remove Sample sample LCS-162392, data file Dec2816.D ; Remove Sample sample LCSD-162392, data file Dec2817.D ; Remove Sample sample B21121605-001B, data file Dec2818.D ; Remove Sample sample B21121605-001BMS, data file Dec2819.D ; Remove Sample sample B21121605-002B, data file Dec2820.D ; Remove Sample sample B21121605-003B, data file Dec2821.D ; Remove Sample sample B21121606-001D, data file Dec2822.D ; Remove Sample sample B21121606-002D, data file Dec2823.D ; Remove Sample sample B21121606-003D, data file Dec2824.D ;			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:47:11 PM	Quantitate all compounds in all samples			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:47:44 PM	Quantitate all compounds in all samples			✓	
CmdStartMethodEditing	BL2000\jheine	12/29/2021 7:48:03 PM	Start method editing			✓	
CmdImportMethodFromSample	BL2000\jheine	12/29/2021 7:48:03 PM	Import method from sample Dec2811.D			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:33 PM	Set PeakFilterThresholdValue = 4956.77225000002 for compound N-Nitrosodimethylamine; previous value = 4012.78927170814			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:34 PM	Set PeakFilterThresholdValue = 9159.23152484087 for qualifier 42.0 of compound N-Nitrosodimethylamine; previous value = 6353.96087626328			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:36 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:36 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:37 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:39 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:40 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:41 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:42 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:43 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:44 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:44 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:45 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:46 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:47 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:48 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:49 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:50 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:51 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:52 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:53 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:54 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:55 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:56 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:57 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:58 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:59 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:48:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:48:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:00 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:01 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:02 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:03 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:04 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:05 PM	Set PeakFilterThresholdValue = 23084.1874999994 for compound Benzo(j)fluoranthene; previous value = 41448.7115000004			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:06 PM	Set PeakFilterThresholdValue = 5062.67282658504 for qualifier 253.0 of compound Benzo(j)fluoranthene; previous value = 10451.5865136171			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:07 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:07 PM	Set PeakFilterThresholdValue = 23463.0270000011 for compound o-Terphenyl; previous value = 22599.8565000005			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:08 PM	Set PeakFilterThresholdValue = 15873.9088507358 for qualifier 229.0 of compound o-Terphenyl; previous value = 15021.6977956247			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:09 PM	Set PeakFilterThresholdValue = 8968.48129839532 for qualifier 215.0 of compound o-Terphenyl; previous value = 8644.90152092289			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:10 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:11 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:12 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:13 PM	Set PeakFilterThresholdValue = 4949.89492808098 for compound Benzoic Acid; previous value = 3979.31215481927			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:14 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:14 PM	Set PeakFilterThresholdValue = 4323.8268834638 for qualifier 122.0 of compound Benzoic Acid; previous value = 3409.24601289522			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:15 PM	Set PeakFilterThresholdValue = 3618.14342066167 for qualifier 77.0 of compound Benzoic Acid; previous value = 3074.30246410386			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:15 PM	Set PeakFilterThresholdValue = 43138.4617499999 for compound Carbazole; previous value = 38890.1130000005			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:16 PM	Set PeakFilterThresholdValue = 5616.00176220402 for qualifier 139.0 of compound Carbazole; previous value = 5198.83514428908			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:17 PM	Set PeakFilterThresholdValue = 21240.1222499997 for compound Quinoline; previous value = 41947.8615576922			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:18 PM	Set PeakFilterThresholdValue = 5581.23826592272 for qualifier 102.0 of compound Quinoline; previous value = 10775.2435226223			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:18 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:19 PM	Set PeakFilterThresholdValue = 34974.3342499996 for compound Indene; previous value = 67207.0267499995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:20 PM	Set PeakFilterThresholdValue = 36155.5137215194 for qualifier 115.0 of compound Indene; previous value = 70065.1073119192			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:21 PM	Set PeakFilterThresholdValue = 23772.2337499999 for compound 6-Methylchrysene; previous value = 84936.1324999998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:22 PM	Set PeakFilterThresholdValue = 4780.98250200202 for qualifier 243.0 of compound 6-Methylchrysene; previous value = 17580.708797255			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:23 PM	Set PeakFilterThresholdValue = 11973.2189999999 for compound Thiophenol; previous value = 24335.4564999998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:24 PM	Set PeakFilterThresholdValue = 3037.1066913987 for qualifier 109.0 of compound Thiophenol; previous value = 5955.74535840753			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:25 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:25 PM	Set PeakFilterThresholdValue = 10207.1292500003 for compound Dibenz(a,h)acridine; previous value = 63091.6609999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:26 PM	Set PeakFilterThresholdValue = 3398.46117074335 for qualifier 139.0 of compound Dibenz(a,h)acridine; previous value = 12018.5740078565			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:27 PM	Set PeakFilterThresholdValue = 11118.365165636 for compound Pyridine; previous value = 12353.2060378049			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:27 PM	Set PeakFilterThresholdValue = 15094.681808254 for qualifier 52.0 of compound Pyridine; previous value = 15724.2026728011			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:28 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:29 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:29 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:30 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:30 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:31 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:32 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:33 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:34 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:35 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:36 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:37 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:38 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:38 PM	Set PeakFilterThresholdValue = 25702.878351246 for compound Aniline; previous value = 23761.2319224764			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:39 PM	Set PeakFilterThresholdValue = 10686.4980583148 for qualifier 66.0 of compound Aniline; previous value = 15640.3400856806			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:40 PM	Set PeakFilterThresholdValue = 5940.6057204255 for qualifier 65.0 of compound Aniline; previous value = 9390.18659441867			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:41 PM	Set PeakFilterThresholdValue = 16089.5567499998 for compound Phenol; previous value = 16094.2482500002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:42 PM	Set PeakFilterThresholdValue = 6569.32399308557 for qualifier 66.0 of compound Phenol; previous value = 19056.9727998862			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:43 PM	Set PeakFilterThresholdValue = 16234.2919519975 for compound bis(-2-Chloroethyl)Ether; previous value = 12796.0465777971			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:43 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:43 PM	Set PeakFilterThresholdValue = 449.58355924452 for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether; previous value = 448.324053709157			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:44 PM	Set PeakFilterThresholdValue = 12899.314666615 for compound 2-Chlorophenol; previous value = 13773.8721601085			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:45 PM	Set PeakFilterThresholdValue = 4163.13881960462 for qualifier 130.0 of compound 2-Chlorophenol; previous value = 4492.28711917471			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:45 PM	Set PeakFilterThresholdValue = 21524.8377499999 for compound 1,3-Dichlorobenzene; previous value = 22403.2397499998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:46 PM	Set PeakFilterThresholdValue = 13604.0870821013 for qualifier 148.0 of compound 1,3-Dichlorobenzene; previous value = 14285.6699506214			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:47 PM	Set PeakFilterThresholdValue = 8483.56568777193 for qualifier 111.0 of compound 1,3-Dichlorobenzene; previous value = 9134.65954330429			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:47 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:47 PM	Set PeakFilterThresholdValue = 21080.0627499998 for compound 1,4-Dichlorobenzene; previous value = 25171.2252500005			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:48 PM	Set PeakFilterThresholdValue = 13115.4319698342 for qualifier 148.0 of compound 1,4-Dichlorobenzene; previous value = 15980.1695323886			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:49 PM	Set PeakFilterThresholdValue = 7887.16280346673 for qualifier 111.0 of compound 1,4-Dichlorobenzene; previous value = 9513.87272585767			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:49 PM	Set PeakFilterThresholdValue = 22159.12675 for compound 1,2-Dichlorobenzene; previous value = 21003.6659999996			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:50 PM	Set PeakFilterThresholdValue = 13788.416288439 for qualifier 148.0 of compound 1,2-Dichlorobenzene; previous value = 13799.2031966962			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:50 PM	Set PeakFilterThresholdValue = 8938.73724136173 for qualifier 111.0 of compound 1,2-Dichlorobenzene; previous value = 8649.16422934593			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:51 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:51 PM	Set PeakFilterThresholdValue = 4950.75321912901 for compound Benzyl Alcohol; previous value = 6725.11174999995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:52 PM	Set PeakFilterThresholdValue = 5837.28050071484 for qualifier 79.0 of compound Benzyl Alcohol; previous value = 7882.12591515052			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:53 PM	Set PeakFilterThresholdValue = 3424.25409056345 for qualifier 107.0 of compound Benzyl Alcohol; previous value = 4666.62622376001			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:54 PM	Set PeakFilterThresholdValue = 5564.29625000007 for compound bis(2-chloroisopropyl)Ether; previous value = 5689.8235000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:55 PM	Set PeakFilterThresholdValue = 1817.47499695705 for qualifier 123.0 of compound bis(2-chloroisopropyl)Ether; previous value = 1731.61991491469			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:56 PM	Set PeakFilterThresholdValue = 12661.7657982909 for compound 2-Methylphenol; previous value = 12989.7685000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:57 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:57 PM	Set PeakFilterThresholdValue = 14886.8579762847 for qualifier 108.0 of compound 2-Methylphenol; previous value = 15243.7323263093			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:58 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:49:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:59 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:49:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:00 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:01 PM	Set PeakFilterThresholdValue = 19069.8463042744 for compound 4Methylphenol/3Methylphenol; previous value = 16832.8894224353			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:02 PM	Set PeakFilterThresholdValue = 15521.9743414033 for qualifier 108.0 of compound 4Methylphenol/3Methylphenol; previous value = 13966.9207307693			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:03 PM	Set PeakFilterThresholdValue = 5332.51518060881 for compound Hexachloroethane; previous value = 7241.70300000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:04 PM	Set PeakFilterThresholdValue = 4118.84494881206 for qualifier 201.0 of compound Hexachloroethane; previous value = 5698.72842500908			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:04 PM	Set PeakFilterThresholdValue = 2696.60631202215 for qualifier 199.0 of compound Hexachloroethane; previous value = 3573.76464391363			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:06 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:07 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:08 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:09 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:10 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:11 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:11 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:12 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:13 PM	Set PeakFilterThresholdValue = 10546.2090000002 for compound N-nitroso-Di-n-propylamine; previous value = 8506.00833014812			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:14 PM	Set PeakFilterThresholdValue = 1856.57449277634 for qualifier 130.0 of compound N-nitroso-Di-n-propylamine; previous value = 1714.5318333861			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:14 PM	Set PeakFilterThresholdValue = 3649.77500000009 for compound Nitrobenzene; previous value = 3912.07100000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:15 PM	Set PeakFilterThresholdValue = 7715.29885385306 for qualifier 77.0 of compound Nitrobenzene; previous value = 7950.86142517955			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:16 PM	Set PeakFilterThresholdValue = 7674.67787657946 for qualifier 51.0 of compound Nitrobenzene; previous value = 7475.00008200633			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:17 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:18 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:19 PM	Set PeakFilterThresholdValue = 19065.0693854879 for compound Isophorone; previous value = 15828.5098042226			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:20 PM	Set PeakFilterThresholdValue = 3633.8546919157 for qualifier 138.0 of compound Isophorone; previous value = 3029.48507584336			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:21 PM	Set PeakFilterThresholdValue = 2625.52825 for compound 2-Nitrophenol; previous value = 2898.58549999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:22 PM	Set PeakFilterThresholdValue = 1506.74042260779 for qualifier 65.0 of compound 2-Nitrophenol; previous value = 1661.13073913382			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:23 PM	Set PeakFilterThresholdValue = 860.749041355821 for qualifier 109.0 of compound 2-Nitrophenol; previous value = 1140.63587596959			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:24 PM	Set PeakFilterThresholdValue = 12563.1492499998 for compound 2,4-Dimethylphenol; previous value = 11126.05375			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:26 PM	Set PeakFilterThresholdValue = 13703.7177940456 for qualifier 107.0 of compound 2,4-Dimethylphenol; previous value = 10819.1246970346			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:27 PM	Set PeakFilterThresholdValue = 4071.7547843487 for qualifier 77.0 of compound 2,4-Dimethylphenol; previous value = 3309.33129432984			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:28 PM	Set PeakFilterThresholdValue = 13852.1325941468 for compound bis(-2-Chloroethoxy)Methane; previous value = 11441.1156675538			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:29 PM	Set PeakFilterThresholdValue = 12558.4068148495 for qualifier 63.0 of compound bis(-2-Chloroethoxy)Methane; previous value = 10597.4640291616			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:29 PM	Set PeakFilterThresholdValue = 4384.32352970215 for qualifier 95.0 of compound bis(-2-Chloroethoxy)Methane; previous value = 3740.85693184797			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:30 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:31 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:32 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:32 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:33 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:34 PM	Set PeakFilterThresholdValue = 9225.81425000006 for compound 2,4-Dichlorophenol; previous value = 8029.46524999996			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:35 PM	Set PeakFilterThresholdValue = 5716.10422591885 for qualifier 164.0 of compound 2,4-Dichlorophenol; previous value = 4987.23280830406			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:36 PM	Set PeakFilterThresholdValue = 2990.39660128305 for qualifier 98.0 of compound 2,4-Dichlorophenol; previous value = 2689.6300533417			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:37 PM	Set PeakFilterThresholdValue = 15020.4057500002 for compound 1,2,4-Trichlorobenzene; previous value = 13795.4677499998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:39 PM	Set PeakFilterThresholdValue = 14129.1435772023 for qualifier 182.0 of compound 1,2,4-Trichlorobenzene; previous value = 12849.2509306864			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:40 PM	Set PeakFilterThresholdValue = 4570.46307588268 for qualifier 145.0 of compound 1,2,4-Trichlorobenzene; previous value = 4264.09090296971			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:41 PM	Set PeakFilterThresholdValue = 48393.4167762879 for compound Naphthalene; previous value = 46031.1500177518			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:42 PM	Set PeakFilterThresholdValue = 5289.68451593228 for qualifier 129.0 of compound Naphthalene; previous value = 4615.4849203986			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:42 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:43 PM	Set PeakFilterThresholdValue = 4490.69454030834 for qualifier 102.0 of compound Naphthalene; previous value = 3645.82875733333			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:43 PM	Set PeakFilterThresholdValue = 5104.29750000002 for compound 4-Chlorophenol; previous value = 2344.1355			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:44 PM	Set PeakFilterThresholdValue = 15809.3122108197 for qualifier 128.0 of compound 4-Chlorophenol; previous value = 7495.6768164594			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:45 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:46 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:47 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:48 PM	Set PeakFilterThresholdValue = 17419.4925000002 for compound p-Chloroaniline; previous value = 12983.658			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:49 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:49 PM	Set PeakFilterThresholdValue = 5094.75069127018 for qualifier 129.0 of compound p-Chloroaniline; previous value = 4235.40856494203			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:50 PM	Set PeakFilterThresholdValue = 6536.11902918833 for qualifier 65.0 of compound p-Chloroaniline; previous value = 4372.80019236554			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:52 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:52 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:53 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:54 PM	Set PeakFilterThresholdValue = 7023.28100000001 for compound Hexachlorobutadiene; previous value = 7027.03074999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:55 PM	Set PeakFilterThresholdValue = 4270.89885243334 for qualifier 223.0 of compound Hexachlorobutadiene; previous value = 4557.21082866987			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:56 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:56 PM	Set PeakFilterThresholdValue = 4679.72605284104 for qualifier 227.0 of compound Hexachlorobutadiene; previous value = 4575.16004776042			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:57 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:58 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:59 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:50:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:50:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:00 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:01 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:02 PM	Set PeakFilterThresholdValue = 11078.3529777312 for compound 4-Chloro-3-Methylphenol; previous value = 11625.7033687016			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:03 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:03 PM	Set PeakFilterThresholdValue = 3058.27179598031 for qualifier 144.0 of compound 4-Chloro-3-Methylphenol; previous value = 3251.55394206143			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:04 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:05 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:06 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:07 PM	Set PeakFilterThresholdValue = 29825.0110109442 for compound 2-Methylnaphthalene; previous value = 29199.7653752302			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:08 PM	Set PeakFilterThresholdValue = 34243.6835595072 for qualifier 142.0 of compound 2-Methylnaphthalene; previous value = 34349.5320151702			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:09 PM	Set PeakFilterThresholdValue = 12516.056142521 for qualifier 115.0 of compound 2-Methylnaphthalene; previous value = 11738.6314533163			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:10 PM	Set PeakFilterThresholdValue = 31392.8938341894 for compound 1-Methylnaphthalene; previous value = 30472.4534944057			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:11 PM	Set PeakFilterThresholdValue = 34833.8347126123 for qualifier 142.0 of compound 1-Methylnaphthalene; previous value = 33459.5373350527			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:12 PM	Set PeakFilterThresholdValue = 13328.0005957795 for qualifier 115.0 of compound 1-Methylnaphthalene; previous value = 12675.1076971598			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:13 PM	Set PeakFilterThresholdValue = 10423.9837499999 for compound 4-Chloro-2-Methylphenol; previous value = 10557.9850000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:14 PM	Set PeakFilterThresholdValue = 2775.01339276278 for qualifier 144.0 of compound 4-Chloro-2-Methylphenol; previous value = 2625.6551707412			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:15 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:15 PM	No parameter change for PeakFilterThresholdValue			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:16 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:17 PM	Set PeakFilterThresholdValue = 3085.54400000005 for compound Hexachlorocyclopentadiene; previous value = 2143.98799999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:18 PM	Set PeakFilterThresholdValue = 1978.13756678577 for qualifier 238.9 of compound Hexachlorocyclopentadiene; previous value = 1392.45823339227			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:19 PM	Set PeakFilterThresholdValue = 1995.35685480697 for qualifier 234.9 of compound Hexachlorocyclopentadiene; previous value = 1344.76320370188			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:20 PM	Set PeakFilterThresholdValue = 6478.61975000006 for compound 2,4,6-Trichlorophenol; previous value = 4906.81150000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:21 PM	Set PeakFilterThresholdValue = 6116.98325162853 for qualifier 198.0 of compound 2,4,6-Trichlorophenol; previous value = 4749.2406337014			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:22 PM	Set PeakFilterThresholdValue = 7475.69000000006 for compound 2,4,5-Trichlorophenol; previous value = 7648.79950000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:23 PM	Set PeakFilterThresholdValue = 7096.22688018077 for qualifier 198.0 of compound 2,4,5-Trichlorophenol; previous value = 7407.03856982834			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:24 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:25 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:26 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:27 PM	Set PeakFilterThresholdValue = 28961.7825 for compound 2-Chloronaphthalene; previous value = 27048.3497500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:28 PM	Set PeakFilterThresholdValue = 9332.38198024856 for qualifier 164.0 of compound 2-Chloronaphthalene; previous value = 8671.83492673649			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:29 PM	Set PeakFilterThresholdValue = 11348.1079158317 for qualifier 127.0 of compound 2-Chloronaphthalene; previous value = 10601.3465099822			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:30 PM	Set PeakFilterThresholdValue = 3357.73157925091 for compound 2-Nitroaniline; previous value = 3288.49718230273			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:31 PM	Set PeakFilterThresholdValue = 3344.09939478366 for qualifier 138.0 of compound 2-Nitroaniline; previous value = 3244.79109695994			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:32 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:33 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:34 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:35 PM	Set PeakFilterThresholdValue = 20487.1190000004 for compound Dimethyl Phthalate; previous value = 16567.9514999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:35 PM	Set PeakFilterThresholdValue = 4414.22413116414 for qualifier 77.0 of compound Dimethyl Phthalate; previous value = 3538.15925899254			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:36 PM	Set PeakFilterThresholdValue = 47911.7905000008 for compound Acenaphthylene; previous value = 42347.9292500007			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:37 PM	Set PeakFilterThresholdValue = 6680.75440451911 for qualifier 153.1 of compound Acenaphthylene; previous value = 5886.29111080953			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:38 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:40 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:41 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:42 PM	Set PeakFilterThresholdValue = 2620.05325000006 for compound 2,6-Dinitrotoluene; previous value = 2102.73174999993			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:43 PM	Set PeakFilterThresholdValue = 1774.9976174988 for qualifier 89.0 of compound 2,6-Dinitrotoluene; previous value = 1391.14433615182			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:44 PM	Set PeakFilterThresholdValue = 5056.70032867739 for qualifier 63.0 of compound 2,6-Dinitrotoluene; previous value = 3855.18589637854			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:45 PM	Set PeakFilterThresholdValue = 32366.3645000008 for compound Acenaphthene; previous value = 28274.6157500005			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:46 PM	Set PeakFilterThresholdValue = 17047.8446061673 for qualifier 152.0 of compound Acenaphthene; previous value = 15382.4604374614			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:47 PM	Set PeakFilterThresholdValue = 35457.4917107671 for qualifier 153.0 of compound Acenaphthene; previous value = 30935.7416378097			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:48 PM	Set PeakFilterThresholdValue = 2813.83774999998 for compound 3-Nitroaniline; previous value = 2083.54225000003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:48 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:48 PM	Set PeakFilterThresholdValue = 3337.81714398362 for qualifier 92.0 of compound 3-Nitroaniline; previous value = 2315.71772223833			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:50 PM	Set PeakFilterThresholdValue = 4439.58652424204 for qualifier 65.0 of compound 3-Nitroaniline; previous value = 3081.66866188637			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:51 PM	Set PeakFilterThresholdValue = 1575.11250000001 for compound 2,4-Dinitrophenol; previous value = 639.387			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:52 PM	Set PeakFilterThresholdValue = 874.228551983516 for qualifier 154.0 of compound 2,4-Dinitrophenol; previous value = 410.838537364506			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:53 PM	Set PeakFilterThresholdValue = 46429.709999999 for compound Dibenzofuran; previous value = 43487.8682500009			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:54 PM	Set PeakFilterThresholdValue = 17748.4162656116 for qualifier 139.0 of compound Dibenzofuran; previous value = 19559.2784961642			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:55 PM	No parameter change for PeakFilterThresholdValue			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:56 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:57 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:58 PM	Set PeakFilterThresholdValue = 4155.37724999998 for compound 4-Nitrophenol; previous value = 2019.92464627659			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:51:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:59 PM	Set PeakFilterThresholdValue = 2947.05702933002 for qualifier 139.0 of compound 4-Nitrophenol; previous value = 10258.7609121723			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:51:59 PM	Set PeakFilterThresholdValue = 3565.18510408723 for qualifier 65.0 of compound 4-Nitrophenol; previous value = 1790.14096211599			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:01 PM	Set PeakFilterThresholdValue = 2686.8154999999 for compound 2,4-Dinitrotoluene; previous value = 1604.2315076759			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:01 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:02 PM	Set PeakFilterThresholdValue = 2401.7361208313 for qualifier 63.0 of compound 2,4-Dinitrotoluene; previous value = 1121.02123692575			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:02 PM	Set PeakFilterThresholdValue = 2125.5798457823 for qualifier 89.0 of compound 2,4-Dinitrotoluene; previous value = 1276.80519903209			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:03 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:04 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:05 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:06 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:07 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:09 PM	No parameter change for PeakFilterThresholdValue			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:09 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:10 PM	Set PeakFilterThresholdValue = 40302.7842500008 for compound Fluorene; previous value = 36589.6737500011			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:11 PM	Set PeakFilterThresholdValue = 35786.6926845115 for qualifier 165.0 of compound Fluorene; previous value = 33485.3497709712			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:12 PM	Set PeakFilterThresholdValue = 5215.44348005177 for qualifier 167.0 of compound Fluorene; previous value = 5007.20992940436			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:13 PM	Set PeakFilterThresholdValue = 15353.8842499997 for compound 4-Chlorophenyl-phenylether; previous value = 12584.01175			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:14 PM	Set PeakFilterThresholdValue = 4972.75373841062 for qualifier 206.0 of compound 4-Chlorophenyl-phenylether; previous value = 4134.71393720602			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:14 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:15 PM	Set PeakFilterThresholdValue = 10079.9607820802 for qualifier 141.0 of compound 4-Chlorophenyl-phenylether; previous value = 8189.82170422102			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:15 PM	Set PeakFilterThresholdValue = 18062.4695000005 for compound Diethylphthalate; previous value = 14421.1442500004			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:16 PM	Set PeakFilterThresholdValue = 3499.75773439898 for qualifier 177.0 of compound Diethylphthalate; previous value = 2773.24477676402			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:17 PM	Set PeakFilterThresholdValue = 2216.82464016499 for qualifier 150.0 of compound Diethylphthalate; previous value = 1894.12739970943			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:19 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:20 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:21 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:22 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:23 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:24 PM	Set PeakFilterThresholdValue = 2402.14324999992 for compound 4-Nitroaniline; previous value = 1807.34825000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:25 PM	Set PeakFilterThresholdValue = 3154.42021373304 for qualifier 65.0 of compound 4-Nitroaniline; previous value = 2789.63871583554			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:26 PM	Set PeakFilterThresholdValue = 1188.67570344964 for qualifier 92.0 of compound 4-Nitroaniline; previous value = 924.92964427949			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:27 PM	Set PeakFilterThresholdValue = 1145.41700000003 for compound 4,6-Dinitro-2-methylphenol; previous value = 736.66900000002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:28 PM	Set PeakFilterThresholdValue = 606.408903418217 for qualifier 121.0 of compound 4,6-Dinitro-2-methylphenol; previous value = 393.753469392973			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:29 PM	Set PeakFilterThresholdValue = 21627.5847499989 for compound N-nitrosodiphenylamine; previous value = 21292.7997499996			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:30 PM	Set PeakFilterThresholdValue = 7572.87776965176 for qualifier 167.0 of compound N-nitrosodiphenylamine; previous value = 7382.47835812395			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:31 PM	Set PeakFilterThresholdValue = 14411.9776019449 for qualifier 168.0 of compound N-nitrosodiphenylamine; previous value = 13819.5172934901			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:31 PM	Set PeakFilterThresholdValue = 19828.2277904887 for compound Azobenzene; previous value = 16884.9865490004			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:32 PM	Set PeakFilterThresholdValue = 9849.4499221946 for qualifier 51.0 of compound Azobenzene; previous value = 7731.18897949232			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:33 PM	Set PeakFilterThresholdValue = 4588.00148572992 for qualifier 182.0 of compound Azobenzene; previous value = 3818.65151151453			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:34 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:35 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:37 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:38 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:39 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:40 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:41 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:42 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:43 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:43 PM	Set PeakFilterThresholdValue = 7468.72950000006 for compound 4-Bromophenyl-phenylether; previous value = 6570.46275			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:44 PM	Set PeakFilterThresholdValue = 7309.38637289704 for qualifier 250.0 of compound 4-Bromophenyl-phenylether; previous value = 6471.59305551626			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:45 PM	Set PeakFilterThresholdValue = 8203.32451064846 for qualifier 141.0 of compound 4-Bromophenyl-phenylether; previous value = 7197.79624532			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:46 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:47 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:48 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:48 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:49 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:50 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:51 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:52 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:53 PM	Set PeakFilterThresholdValue = 7482.87199999995 for compound Hexachlorobenzene; previous value = 7712.97824999976			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:54 PM	Set PeakFilterThresholdValue = 4830.28983804747 for qualifier 142.0 of compound Hexachlorobenzene; previous value = 4710.19934749474			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:55 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:55 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:56 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:57 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:52:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:58 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:58 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:59 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:52:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:00 PM	Set PeakFilterThresholdValue = 1718.03550000002 for compound Pentachlorophenol; previous value = 870.124000000029			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:01 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:01 PM	Set PeakFilterThresholdValue = 1064.74918914915 for qualifier 263.9 of compound Pentachlorophenol; previous value = 558.064101687311			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:02 PM	Set PeakFilterThresholdValue = 1063.33518722286 for qualifier 267.9 of compound Pentachlorophenol; previous value = 528.839960021049			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:03 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:04 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:04 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:05 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:06 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:06 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:07 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:08 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:09 PM	Set PeakFilterThresholdValue = 48175.6507500022 for compound Phenanthrene; previous value = 45447.7838502165			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:09 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:09 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:10 PM	Set PeakFilterThresholdValue = 9481.16303261573 for qualifier 176.0 of compound Phenanthrene; previous value = 8773.34113945616			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:11 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:11 PM	Set PeakFilterThresholdValue = 38550.386250001 for compound Anthracene; previous value = 38184.6687499993			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:12 PM	Set PeakFilterThresholdValue = 7052.14579403095 for qualifier 176.0 of compound Anthracene; previous value = 7094.32901233381			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:13 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:14 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:14 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:15 PM	Set PeakFilterThresholdValue = 6629.18400000022 for compound Triallate; previous value = 5447.55517055015			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:15 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:15 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:16 PM	Set PeakFilterThresholdValue = 1207.56620760242 for qualifier 268.0 of compound Triallate; previous value = 1104.72103949352			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:16 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:16 PM	Set PeakFilterThresholdValue = 1455.89458334019 for qualifier 143.0 of compound Triallate; previous value = 1204.61398921417			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:17 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:19 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:20 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:21 PM	Set PeakFilterThresholdValue = 22474.2815000009 for compound Di-n-Butylphthalate; previous value = 17973.3979999998			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:22 PM	Set PeakFilterThresholdValue = 2050.13582348466 for qualifier 150.0 of compound Di-n-Butylphthalate; previous value = 1615.45306427698			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:23 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:23 PM	Set PeakFilterThresholdValue = 1402.47698589473 for qualifier 104.0 of compound Di-n-Butylphthalate; previous value = 1188.37254445749			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:24 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:24 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:25 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:26 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:27 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:28 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:28 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:29 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:29 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:30 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:31 PM	Set PeakFilterThresholdValue = 46750.6724999992 for compound Fluoranthene; previous value = 45447.9792500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:32 PM	Set PeakFilterThresholdValue = 7018.47027186934 for qualifier 101.0 of compound Fluoranthene; previous value = 6724.86054722421			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:33 PM	Set PeakFilterThresholdValue = 11452.6697499999 for compound Benzidine; previous value = 10091.1245000001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:34 PM	Set PeakFilterThresholdValue = 1029.39909472608 for qualifier 92.0 of compound Benzidine; previous value = 970.173191908148			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:35 PM	Set PeakFilterThresholdValue = 1318.6904060914 for qualifier 183.0 of compound Benzidine; previous value = 1195.88501510996			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:37 PM	Set PeakFilterThresholdValue = 50969.4335000017 for compound Pyrene; previous value = 50116.1364999996			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:38 PM	Set PeakFilterThresholdValue = 9413.42294961551 for qualifier 101.0 of compound Pyrene; previous value = 9076.55794285134			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:39 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:40 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:41 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:41 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:42 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:43 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:44 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:45 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:46 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:47 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:47 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:48 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:50 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:51 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:52 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:53 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:54 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:55 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:56 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:56 PM	Set PeakFilterThresholdValue = 7798.98974999994 for compound Butylbenzylphthalate; previous value = 6924.60424999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:57 PM	Set PeakFilterThresholdValue = 7378.56519771341 for qualifier 91.0 of compound Butylbenzylphthalate; previous value = 6550.65088012104			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:58 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:58 PM	Set PeakFilterThresholdValue = 1163.09959895196 for qualifier 206.0 of compound Butylbenzylphthalate; previous value = 1072.79585768802			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:59 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:53:59 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:53:59 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:00 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:00 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:00 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:01 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:01 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:02 PM	Set PeakFilterThresholdValue = 30972.0912499998 for compound Benzo(a)Anthracene; previous value = 29068.9682499999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:02 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:02 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:03 PM	Set PeakFilterThresholdValue = 6601.91893577213 for qualifier 229.0 of compound Benzo(a)Anthracene; previous value = 6057.63916145881			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:03 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:03 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:04 PM	Set PeakFilterThresholdValue = 8259.6748779631 for qualifier 226.0 of compound Benzo(a)Anthracene; previous value = 7633.4819433028			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:04 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:04 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:05 PM	Set PeakFilterThresholdValue = 39473.4794999999 for compound Chrysene; previous value = 36394.1819999999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:05 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:05 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:06 PM	Set PeakFilterThresholdValue = 12079.2748909925 for qualifier 226.0 of compound Chrysene; previous value = 11079.7036311616			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:06 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:07 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:07 PM	Set PeakFilterThresholdValue = 8243.45202691593 for qualifier 229.0 of compound Chrysene; previous value = 7513.10680017911			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:07 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:08 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:08 PM	Set PeakFilterThresholdValue = 6466.51399999983 for compound 3,3-Dichlorobenzidine; previous value = 5583.85225			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:08 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:09 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:09 PM	Set PeakFilterThresholdValue = 4008.81297456299 for qualifier 254.0 of compound 3,3-Dichlorobenzidine; previous value = 3470.51497762139			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:10 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:10 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:10 PM	Set PeakFilterThresholdValue = 2790.40599999999 for compound bis(2-ethylhexyl)Phthalate; previous value = 2726.21749999997			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:11 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:11 PM	Set PeakFilterThresholdValue = 11764.4714283085 for qualifier 149.0 of compound bis(2-ethylhexyl)Phthalate; previous value = 11142.0429080814			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:11 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:12 PM	Set PeakFilterThresholdValue = 313.208325526434 for qualifier 279.0 of compound bis(2-ethylhexyl)Phthalate; previous value = 347.490185578513			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:12 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:12 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:13 PM	Set PeakFilterThresholdValue = 19301.5534999998 for compound Di-n-octyl Phthalate; previous value = 18570.8537500003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:13 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:13 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:13 PM	Set PeakFilterThresholdValue = 1877.31156988303 for qualifier 150.0 of compound Di-n-octyl Phthalate; previous value = 1765.43611948196			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:14 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:14 PM	Set PeakFilterThresholdValue = 29583.9632500008 for compound Benzo(b)fluoranthene; previous value = 26006.5204999994			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:14 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:15 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:15 PM	Set PeakFilterThresholdValue = 6318.29078880933 for qualifier 253.0 of compound Benzo(b)fluoranthene; previous value = 5621.47225490131			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:16 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:16 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:16 PM	Set PeakFilterThresholdValue = 10372.9414999996 for compound 7,12-Dimethylbenz[a]anthracene SknBN; previous value = 41180.9218461534			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:17 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:17 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:17 PM	Set PeakFilterThresholdValue = 6488.35370045272 for qualifier 241.0 of compound 7,12-Dimethylbenz[a]anthracene SknBN; previous value = 24067.4234944294			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:18 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:18 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:19 PM	Set PeakFilterThresholdValue = 3970.35461651474 for qualifier 240.0 of compound 7,12-Dimethylbenz[a]anthracene SknBN; previous value = 13910.6091189918			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:19 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:19 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:20 PM	Set PeakFilterThresholdValue = 28902.3299999992 for compound Benzo(k)fluoranthene; previous value = 30901.1832500002			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:20 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:20 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:21 PM	Set PeakFilterThresholdValue = 6266.47057582704 for qualifier 253.0 of compound Benzo(k)fluoranthene; previous value = 6659.04912774826			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:21 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:21 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:22 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:22 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:22 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:23 PM	No parameter change for PeakFilterThresholdValue			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:23 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:23 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:24 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:24 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:25 PM	Set PeakFilterThresholdValue = 23085.8714999995 for compound Benzo(a)pyrene; previous value = 21542.4312500004			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:25 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:25 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:26 PM	Set PeakFilterThresholdValue = 5296.51594566183 for qualifier 253.0 of compound Benzo(a)pyrene; previous value = 4751.48258288484			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:26 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:26 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:26 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:27 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:27 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:27 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:27 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:28 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:28 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:28 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:29 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:29 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:29 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:30 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:30 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:30 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:31 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:31 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:31 PM	Set PeakFilterThresholdValue = 16721.175 for compound Indeno(1,2,3-c,d)pyrene; previous value = 17302.0124999995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:32 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:32 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:32 PM	Set PeakFilterThresholdValue = 6536.63162464427 for qualifier 138.0 of compound Indeno(1,2,3-c,d)pyrene; previous value = 6225.4182448732			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:33 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:33 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:33 PM	Set PeakFilterThresholdValue = 20335.6587499994 for compound Dibenzo(a,h)anthracene; previous value = 21397.5637500003			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:34 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:34 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:34 PM	Set PeakFilterThresholdValue = 5008.7326093396 for qualifier 279.0 of compound Dibenzo(a,h)anthracene; previous value = 5321.24919620063			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:35 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:35 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:36 PM	Set PeakFilterThresholdValue = 6217.174502674 for qualifier 139.0 of compound Dibenzo(a,h)anthracene; previous value = 6579.97972400791			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:36 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:36 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:37 PM	Set PeakFilterThresholdValue = 25490.7714999992 for compound Benzo(g,h,i)perylene; previous value = 27610.4770432288			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:37 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:37 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:38 PM	Set PeakFilterThresholdValue = 10568.2983949751 for qualifier 138.0 of compound Benzo(g,h,i)perylene; previous value = 10986.5082509001			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:38 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:38 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:39 PM	Set PeakFilterThresholdValue = 6070.24484315667 for qualifier 277.0 of compound Benzo(g,h,i)perylene; previous value = 6634.22271222913			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:39 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:39 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:39 PM	Set PeakFilterThresholdValue = 12599.38175 for compound 2-Fluorophenol; previous value = 12775.7657500001			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:40 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:40 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:40 PM	Set PeakFilterThresholdValue = 8063.39011576865 for qualifier 64.0 of compound 2-Fluorophenol; previous value = 8512.39829111936			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:41 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:41 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:41 PM	Set PeakFilterThresholdValue = 2557.2555579866 for qualifier 92.0 of compound 2-Fluorophenol; previous value = 2560.74004697305			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:42 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:42 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:42 PM	Set PeakFilterThresholdValue = 15292.8909999999 for compound Phenol-d5; previous value = 17499.8930030165			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:43 PM	Set PeakFilterThresholdValue = 5005.47851464533 for qualifier 71.0 of compound Phenol-d5; previous value = 5687.55904541479			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:43 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:43 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:44 PM	Set PeakFilterThresholdValue = 9718.29465761121 for compound Nitrobenzene-d5; previous value = 7544.20409285957			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:44 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:44 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:44 PM	Set PeakFilterThresholdValue = 9372.0865082565 for qualifier 54.0 of compound Nitrobenzene-d5; previous value = 7070.1899351389			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:45 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:45 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:46 PM	Set PeakFilterThresholdValue = 4607.73140568157 for qualifier 128.0 of compound Nitrobenzene-d5; previous value = 3619.18758255978			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:46 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:46 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:47 PM	Set PeakFilterThresholdValue = 38316.4654999999 for compound 2-Fluorobiphenyl; previous value = 34869.5912499999			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:47 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:47 PM	No parameter change for PeakFilterThreshold			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:48 PM	Set PeakFilterThresholdValue = 13429.7126263112 for qualifier 171.0 of compound 2-Fluorobiphenyl; previous value = 11810.8809105467			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:48 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:48 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:49 PM	Set PeakFilterThresholdValue = 1440.60449999997 for compound 2,4,6-Tribromophenol; previous value = 1271.91324999995			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:49 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:49 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:50 PM	Set PeakFilterThresholdValue = 1388.70892866622 for qualifier 331.8 of compound 2,4,6-Tribromophenol; previous value = 1256.10597600601			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:50 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:50 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:51 PM	Set PeakFilterThresholdValue = 30502.6832499999 for compound Terphenyl-d14; previous value = 25776.6602499994			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:51 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:51 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:52 PM	Set PeakFilterThresholdValue = 5515.82639698641 for qualifier 122.0 of compound Terphenyl-d14; previous value = 4478.28270675555			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:52 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:52 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:53 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:53 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:53 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:54 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:54 PM	No parameter change for ThresholdNumberOfPeaks			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:54 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:55 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:55 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:55 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:56 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetCompoundAttribute	BL2000\jheine	12/29/2021 7:54:56 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:56 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:57 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:57 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:57 PM	No parameter change for PeakFilterThreshold			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:58 PM	No parameter change for PeakFilterThresholdValue			✓	
CmdSetMethodTargetQualifierAttribute	BL2000\jheine	12/29/2021 7:54:58 PM	No parameter change for ThresholdNumberOfPeaks			✓	
CmdApplyMethodToAllSamples	BL2000\jheine	12/29/2021 7:56:39 PM	Apply method to all samples			✓	
CmdMethodClear	BL2000\jheine	12/29/2021 7:56:39 PM	Clear method			✓	
CmdEndMethodEditing	BL2000\jheine	12/29/2021 7:56:40 PM	End method editing			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:57:15 PM	Quantitate all compounds in all samples			✓	
CmdQuantitate	BL2000\jheine	12/29/2021 7:58:46 PM	Quantitate all compounds in all samples			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:59:01 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec2811.D			✓	
CmdZeroOutPeak	BL2000\jheine	12/29/2021 7:59:04 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec2811.D			✓	
CmdSaveBatchTable	BL2000\jheine	12/29/2021 7:59:08 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:12 PM	Set SampleApproved = True for sample Dec2801.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:14 PM	Set SampleApproved = True for sample Dec2802.D; previous value = False			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:14 PM	Set SampleApproved = True for sample Dec2803.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:15 PM	Set SampleApproved = True for sample Dec2804.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:16 PM	Set SampleApproved = True for sample Dec2805.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:17 PM	Set SampleApproved = True for sample Dec2806.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:18 PM	Set SampleApproved = True for sample Dec2807.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:18 PM	Set SampleApproved = True for sample Dec2808.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:19 PM	Set SampleApproved = True for sample Dec2809.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:20 PM	Set SampleApproved = True for sample Dec2810.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\jheine	12/29/2021 7:59:21 PM	Set SampleApproved = True for sample Dec2811.D; previous value = False			✓	
CmdSaveBatchTable	BL2000\jheine	12/29/2021 7:59:27 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin			✓	
CmdOpenBatchTable	BL2000\jheine	1/4/2022 2:11:18 PM	Open batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\122821 bna 1 CAL.batch.bin			✓	
CmdSaveBatchTable	BL2000\jheine	1/4/2022 2:21:03 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin			✓	
CmdOpenBatchTable	BL2000\sean	1/26/2022 3:42:48 PM	Open batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\122821 bna 1 CAL.batch.bin			✓	
CmdQuantitate	BL2000\sean	1/26/2022 3:44:07 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	1/26/2022 3:44:30 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantResults\122821 bna 1 CAL.batch.bin			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
GenerateReport	BL2000\sean	1/26/2022 3:46:30 PM	Generates report - Method: \\MASSHUNTER\Org\reports\LevelIV_Reports\Calibration\01_Init_Cal+Gen_Calibration+Gen_ResultsSummary.m, Output Path: \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\QuantReports\122821 bna 1 CAL			✓	

Energy Laboratories Inc

ANALYTICAL RUN Summary

26-Jan-22

Run ID SV5973N.I_211230A

Run Start Date:	12/30/2021
Analyst:	Sean McGrew
Ical:	0
Column ID:	XTI-5
Comments:	

Std ID	Std Name	Std Amount	Std Units	Samp Amount	Samp Units	SampType	Expiration Date
dcmsvoc13	DCM						11/17/2022
sv100507	BNA mix	37.5	ul	62.5	ul	CCV	3/31/2022
sv100516	BNA Internals 2000 ug/mL	2	ul	100	ul	all HL SVOC	6/30/2023
sv100714	BNA 2nd source 200 ug/mL	37.5	ul	62.5	ul	ICV	10/1/2022
sv83311	DFTPP 1000 ug/mL	50	ul	50	ul	TUNE	10/31/2022
sv90820	BNA 2nd source short (new)	37.5	ul	62.5	ul	ICV	3/16/2023

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14959248	Dec3001_D_TU	SVOC-8270-DF	TUNE	\SV5973N.I\sd12	12/30/2021 12:1	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
127, % of mass 198	A	%	56.4	56.4		100	0	0	0	0.01	0	56%	40	60	0%	
197, % of mass 198	A	%	0	0		100	0	0	0	0.01	0	0%	0	0.99	0%	
198, Base Peak	A	%	100	100		100	0	0	0	0.01	0	100%	100	100	0%	
199, % of mass 198	A	%	6.9	6.9		100	0	0	0	0.01	0	7%	5	9	0%	
275, % of mass 198	A	%	25.8	25.8		100	0	0	0	0.01	0	26%	10	30	0%	
365, % of mass 198	A	%	2.8	2.8		100	0	0	0	0.01	0	3%	1	99.99	0%	
441, % of mass 443	A	%	17.2	17.2		100	0	0	0	0.01	0	17%	0.01	150	0%	
442, % of mass 198	A	%	40.1	40.1		100	0	0	0	0.01	0	40%	40	100	0%	
443, % of mass 442	A	%	20.6	20.6		100	0	0	0	0.01	0	21%	17	23	0%	
51, % of mass 198	A	%	42.4	42.4		100	0	0	0	0.01	0	42%	30	60	0%	
68, % of mass 69	A	%	0.9	0.9		100	0	0	0	0.01	0	1%	0	1.99	0%	
70, % of mass 69	A	%	1.5	1.5		100	0	0	0	0.01	0	2%	0	1.99	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960282	30-Dec-21_CCV	SVOC-8270-W-	CCV	\SV5973N.I\sd12\	12/30/2021 12:3	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	71.48096	71.48096		75	0	0	1.9	10	150	95%	80	120	0%	
1,2-Dichlorobenzene	A	ug/L	69.46917	69.46917		75	0	0	1.97	10	150	93%	80	120	0%	
1,3-Dichlorobenzene	A	ug/L	70.70554	70.70554		75	0	0	2.13	10	150	94%	80	120	0%	
1,4-Dichlorobenzene	A	ug/L	71.26424	71.26424		75	0	0	2.02	10	150	95%	80	120	0%	
1-Methylnaphthalene	A	ug/L	70.75412	70.75412		75	0	0	2.39	10	150	94%	80	120	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	67.5919	67.5919		75	0	0	1.45	10	150	90%	80	120	0%	
2,4,5-Trichlorophenol	A	ug/L	63.85659	63.85659		75	0	0	2.23	10	150	85%	80	120	0%	
2,4,6-Trichlorophenol	A	ug/L	64.8447	64.8447		75	0	0	2.64	10	150	86%	80	120	0%	
2,4-Dichlorophenol	A	ug/L	62.43835	62.43835		75	0	0	1.69	10	150	83%	80	120	0%	
2,4-Dimethylphenol	A	ug/L	74.80581	74.80581		75	0	0	1.69	10	150	100%	80	120	0%	
2,4-Dinitrophenol	A	ug/L	71.43606	71.43606		75	0	0	4.26	10	150	95%	80	120	0%	
2,4-Dinitrotoluene	A	ug/L	75.66328	75.66328		75	0	0	3.04	10	150	101%	80	120	0%	
2,6-Dinitrotoluene	A	ug/L	70.238	70.238		75	0	0	3.2	10	150	94%	80	120	0%	
2-Chloronaphthalene	A	ug/L	66.6317	66.6317		75	0	0	2.14	10	150	89%	80	120	0%	
2-Chlorophenol	A	ug/L	60.73584	60.73584		75	0	0	2.48	10	150	81%	80	120	0%	
2-Methylnaphthalene	A	ug/L	73.045	73.045		75	0	0	1.92	10	150	97%	80	120	0%	
2-Nitroaniline	A	ug/L	68.45054	68.45054		75	0	0	2.4	10	150	91%	80	120	0%	
2-Nitrophenol	A	ug/L	73.57936	73.57936		75	0	0	2.36	10	150	98%	80	120	0%	
3,3´-Dichlorobenzidine	A	ug/L	69.36518	69.36518		75	0	0	2.11	10	150	92%	80	120	0%	
3-Nitroaniline	A	ug/L	72.07545	72.07545		75	0	0	2.77	10	150	96%	80	120	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	76.62344	76.62344		75	0	0	2.33	10	150	102%	80	120	0%	
4-Bromophenyl phenyl ether	A	ug/L	74.44936	74.44936		75	0	0	1.74	10	150	99%	80	120	0%	
4-Chloro-2-methylphenol	A	ug/L	70.26223	70.26223		75	0	0	1.6	10	150	94%	80	120	0%	
4-Chloro-3-methylphenol	A	ug/L	72.20604	72.20604		75	0	0	1.46	10	150	96%	80	120	0%	
4-Chlorophenol	A	ug/L	68.55897	68.55897		75	0	0	2.64	10	150	91%	80	120	0%	
4-Chlorophenyl phenyl ether	A	ug/L	73.15895	73.15895		75	0	0	2.03	10	150	98%	80	120	0%	
4-Nitroaniline	A	ug/L	66.79322	66.79322		75	0	0	1.63	10	150	89%	80	120	0%	
4-Nitrophenol	A	ug/L	61.95899	61.95899		75	0	0	2.5	10	150	83%	80	120	0%	
Acenaphthene	A	ug/L	73.81825	73.81825		75	0	0	1.89	10	150	98%	80	120	0%	
Acenaphthylene	A	ug/L	76.86792	76.86792		75	0	0	1.57	10	150	102%	80	120	0%	
Aniline	A	ug/L	71.87728	71.87728		75	0	0	3.74	10	150	96%	80	120	0%	
Anthracene	A	ug/L	70.1413	70.1413		75	0	0	1.23	10	150	94%	80	120	0%	
Azobenzene	A	ug/L	64.36044	64.36044		75	0	0	1.09	10	150	86%	80	120	0%	
Benzidine	A	ug/L	78.17927	78.17927		75	0	0	6.72	10	150	104%	80	120	0%	
Benzo(a)anthracene	A	ug/L	75.20485	75.20485		75	0	0	0.856	10	150	100%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960282	30-Dec-21_CCV	SVOC-8270-W-	CCV	\SV5973N.I\sd12	12/30/2021 12:3	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	77.3355	77.3355		75	0	0	1.24	10	150	103%	80	120	0%	
Benzo(b)fluoranthene	A	ug/L	76.98175	76.98175		75	0	0	0.903	10	150	103%	80	120	0%	
Benzo(g,h,i)perylene	A	ug/L	72.59548	72.59548		75	0	0	1.01	10	150	97%	80	120	0%	
Benzo(k)fluoranthene	A	ug/L	71.94498	71.94498		75	0	0	0.97	10	150	96%	80	120	0%	
Benzoic acid	A	ug/L	70.0349	70.0349		75	0	0	1.51	10	150	93%	80	120	0%	
Benzyl alcohol	A	ug/L	62.13653	62.13653		75	0	0	3.13	10	150	83%	80	120	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	65.70065	65.70065		75	0	0	1.36	10	150	88%	80	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	60.95219	60.95219		75	0	0	2.57	10	150	81%	80	120	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	67.5919	67.5919		75	0	0	1.49	10	150	90%	80	120	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	71.5034	71.5034		75	0	0	1.91	10	150	95%	80	120	0%	
Butylbenzylphthalate	A	ug/L	71.15266	71.15266		75	0	0	1.57	10	150	95%	80	120	0%	
Carbazole	A	ug/L	73.45634	73.45634		75	0	0	0.842	10	150	98%	80	120	0%	
Chrysene	A	ug/L	72.02741	72.02741		75	0	0	1.17	10	150	96%	80	120	0%	
Di-n-butyl phthalate	A	ug/L	63.19982	63.19982		75	0	0	0.932	10	150	84%	80	120	0%	
Di-n-octyl phthalate	A	ug/L	73.40033	73.40033		75	0	0	1.34	10	150	98%	80	120	0%	
Dibenzo(a,h)anthracene	A	ug/L	74.57788	74.57788		75	0	0	1.17	10	150	99%	80	120	0%	
Dibenzofuran	A	ug/L	71.37089	71.37089		75	0	0	1.74	10	150	95%	80	120	0%	
Diethyl phthalate	A	ug/L	62.43383	62.43383		75	0	0	2.18	10	150	83%	80	120	0%	
Dimethyl phthalate	A	ug/L	69.12529	69.12529		75	0	0	1.72	10	150	92%	80	120	0%	
Fluoranthene	A	ug/L	73.22912	73.22912		75	0	0	0.883	10	150	98%	80	120	0%	
Fluorene	A	ug/L	73.51898	73.51898		75	0	0	1.82	10	150	98%	80	120	0%	
Hexachlorobenzene	A	ug/L	78.38072	78.38072		75	0	0	1.33	10	150	105%	80	120	0%	
Hexachlorobutadiene	A	ug/L	68.64371	68.64371		75	0	0	2.32	10	150	92%	80	120	0%	
Hexachlorocyclopentadiene	A	ug/L	67.8659	67.8659		75	0	0	2.97	10	150	90%	80	120	0%	
Hexachloroethane	A	ug/L	69.54653	69.54653		75	0	0	1.79	10	150	93%	80	120	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	73.35918	73.35918		75	0	0	1.25	10	150	98%	80	120	0%	
Isophorone	A	ug/L	72.04811	72.04811		75	0	0	1.67	10	150	96%	80	120	0%	
m+p-Cresols	A	ug/L	67.56579	67.56579		75	0	0	1.78	10	150	90%	80	120	0%	
n-Nitroso-di-n-propylamine	A	ug/L	60.74176	60.74176		75	0	0	1.54	10	150	81%	80	120	0%	
n-Nitrosodimethylamine	A	ug/L	63.22109	63.22109		75	0	0	1.53	10	150	84%	80	120	0%	
n-Nitrosodiphenylamine	A	ug/L	75.9164	75.9164		75	0	0	1.16	10	150	101%	80	120	0%	
Naphthalene	A	ug/L	72.02584	72.02584		75	0	0	1.74	10	150	96%	80	120	0%	
Nitrobenzene	A	ug/L	62.36305	62.36305		75	0	0	2.31	10	150	83%	80	120	0%	
o-Cresol	A	ug/L	70.84429	70.84429		75	0	0	1.83	10	150	94%	80	120	0%	
o-Terphenyl	A	ug/L	73.71803	73.71803		75	0	0	1.27	10	150	98%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960282	30-Dec-21_CCV	SVOC-8270-W-	CCV	\SV5973N.I\sd12	12/30/2021 12:3	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
p-Chloroaniline	A	ug/L	77.54022	77.54022		75	0	0	1.52	10	150	103%	80	120	0%	
Pentachlorophenol	A	ug/L	68.83026	68.83026		75	0	0	4.24	10	150	92%	80	120	0%	
Phenanthrene	A	ug/L	75.80551	75.80551		75	0	0	0.784	10	150	101%	80	120	0%	
Phenol	A	ug/L	68.38394	68.38394		75	0	0	1.46	10	150	91%	80	120	0%	
Pyrene	A	ug/L	73.47184	73.47184		75	0	0	0.921	10	150	98%	80	120	0%	
Pyridine	A	ug/L	61.39326	61.39326		75	0	0	3.22	10	150	82%	80	120	0%	
Triallate	A	ug/L	71.13707	71.13707		75	0	0	1.51	10	150	95%	80	120	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	80	120	0%	
2,4,6-Tribromophenol	S	ug/L	69.66397	69.66397		75	0	0	2.88	10	0	93%	80	120	0%	
2-Fluorobiphenyl	S	ug/L	67.17842	67.17842		75	0	0	0.724	10	0	90%	80	120	0%	
2-Fluorophenol	S	ug/L	72.2453	72.2453		75	0	0	3.52	10	0	96%	80	120	0%	
Nitrobenzene-d5	S	ug/L	65.51078	65.51078		75	0	0	2.34	10	0	87%	80	120	0%	
Phenol-d5	S	ug/L	68.23432	68.23432		75	0	0	2.06	10	0	91%	80	120	0%	
Terphenyl-d14	S	ug/L	74.0353	74.0353		75	0	0	1.17	10	0	99%	80	120	0%	
4-Chloroaniline	X	ug/L	77.54022	77.54022		75	0	0	1.61	10	150	103%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960284	30-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd12	12/30/2021 1:13:	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	10	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		0	0	0	1.45	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960284	30-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd12	12/30/2021 1:13:	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	10	150	0%	0	0	0%	
2-Nitroaniline	A	ug/L	0	0		0	0	0	2.4	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	
3-Nitroaniline	A	ug/L	0	0		0	0	0	2.77	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	A	ug/L	0	0		0	0	0	1.6	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	10	150	0%	0	0	0%	
4-Nitroaniline	A	ug/L	0	0		0	0	0	1.63	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	
Aniline	A	ug/L	0	0		0	0	0	3.74	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.23	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.09	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.72	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	10	150	0%	0	0	0%	
Benzoic acid	A	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
Benzyl alcohol	A	ug/L	0	0		0	0	0	3.13	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	10	150	0%	0	0	0%	

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14960284	30-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd12	12/30/2021 1:13:	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	
Carbazole	A	ug/L	0	0		0	0	0	0.842	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.82	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.67	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.83	10	150	0%	0	0	0%	
p-Chloroaniline	A	ug/L	0	0		0	0	0	1.52	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.921	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.22	10	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960284	30-Dec-21_ISTB	SVOC-8270-W-	SAMP	\SV5973N.I\sd12(	12/30/2021 1:13:	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	0	0		200	0	0	2.88	10	0	0%	25	140	0%	S
2-Fluorobiphenyl	S	ug/L	0	0		100	0	0	0.724	10	0	0%	28	107	0%	S
2-Fluorophenol	S	ug/L	0	0		200	0	0	3.52	10	0	0%	10	75	0%	S
Nitrobenzene-d5	S	ug/L	0	0		100	0	0	2.34	10	0	0%	32	94	0%	S
Phenol-d5	S	ug/L	0	0		200	0	0	2.06	10	0	0%	10	65	0%	S
Terphenyl-d14	S	ug/L	0	0		100	0	0	1.17	10	0	0%	32	122	0%	S
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	10	150	0%	0	0	0%	
o-Terphenyl	X	ug/L	0	0		0	0	0	1.27	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960285	MB-162392	SVOC-8270-W-	MBLK	\SV5973N.I\sd12(	12/30/2021 1:45:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	5	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	5	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	5	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	5	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	5	150	0%	0	0	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	0	0		0	0	0	1.45	5	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	5	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	5	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	5	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	5	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	5	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	5	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	5	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	5	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	5	150	0%	0	0	0%	
2-Nitroaniline	A	ug/L	0	0		0	0	0	2.4	5	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	5	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	
3-Nitroaniline	A	ug/L	0	0		0	0	0	2.77	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960285	MB-162392	SVOC-8270-W-	MBLK	\SV5973N.I\sd12	12/30/2021 1:45:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
4-Chloro-2-methylphenol	A	ug/L	0	0		0	0	0	1.6	5	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	5	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	5	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	5	150	0%	0	0	0%	
4-Nitroaniline	A	ug/L	0	0		0	0	0	1.63	5	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	5	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	5	150	0%	0	0	0%	
Aniline	A	ug/L	0	0		0	0	0	3.74	5	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.23	5	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.09	5	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.72	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	5	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	5	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	5	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	5	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	5	150	0%	0	0	0%	
Benzoic acid	A	ug/L	0	0		0	0	0	1.51	5	150	0%	0	0	0%	
Benzyl alcohol	A	ug/L	0	0		0	0	0	3.13	5	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	5	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	5	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	5	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	5	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	5	150	0%	0	0	0%	
Carbazole	A	ug/L	0	0		0	0	0	0.842	5	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.17	5	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	5	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	5	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	5	150	0%	0	0	0%	
Dibenzofuran	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	5	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	5	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960285	MB-162392	SVOC-8270-W-	MBLK	\SV5973N.I\sd12	12/30/2021 1:45:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	0	0		0	0	0	1.82	5	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	5	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	5	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	5	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	5	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	5	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.67	5	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	5	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	5	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	5	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.74	5	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	5	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.83	5	150	0%	0	0	0%	
p-Chloroaniline	A	ug/L	0	0		0	0	0	1.52	5	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	5	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.46	5	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.921	5	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.22	5	150	0%	0	0	0%	
Triallate	A	ug/L	0	0		0	0	0	1.51	5	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	5	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	190.59401	190.59401		200	0	0	2.88	5	0	95%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	45.29109	45.29109		100	0	0	0.724	5	0	45%	44	119	0%	
2-Fluorophenol	S	ug/L	91.16737	91.16737		200	0	0	3.52	5	0	46%	19	119	0%	
Nitrobenzene-d5	S	ug/L	54.27078	54.27078		100	0	0	2.34	5	0	54%	44	120	0%	
Phenol-d5	S	ug/L	68.13754	68.13754		200	0	0	2.06	5	0	34%	10	65	0%	
Terphenyl-d14	S	ug/L	100.44448	100.44448		100	0	0	1.17	5	0	100%	50	134	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	5	150	0%	0	0	0%	
o-Terphenyl	X	ug/L	0	0		0	0	0	1.27	5	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960286	LCS-162392	SVOC-8270-W-	LCS-DOD	\SV5973N.I\sd12\	12/30/2021 2:18:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	56.69687	56.69687		100	0	0	1.9	10	150	57%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	52.52246	52.52246		100	0	0	1.97	10	150	53%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	53.27838	53.27838		100	0	0	2.13	10	150	53%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	54.00922	54.00922		100	0	0	2.02	10	150	54%	29	112	0%	
1-Methylnaphthalene	A	ug/L	68.94766	68.94766		100	0	0	2.39	10	150	69%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	53.58435	53.58435		100	0	0	1.45	10	150	54%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	76.89372	76.89372		100	0	0	2.23	10	150	77%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	85.10182	85.10182		100	0	0	2.64	10	150	85%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	71.37642	71.37642		100	0	0	1.69	10	150	71%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	64.11928	64.11928		100	0	0	1.69	10	150	64%	31	124	0%	
2,4-Dinitrophenol	A	ug/L	86.718	86.718		100	0	0	4.26	10	150	87%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	84.53015	84.53015		100	0	0	3.04	10	150	85%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	78.18946	78.18946		100	0	0	3.2	10	150	78%	50	118	0%	
2-Chloronaphthalene	A	ug/L	68.97118	68.97118		100	0	0	2.14	10	150	69%	40	116	0%	
2-Chlorophenol	A	ug/L	66.33446	66.33446		100	0	0	2.48	10	150	66%	38	117	0%	
2-Methylnaphthalene	A	ug/L	74.13462	74.13462		100	0	0	1.92	10	150	74%	40	121	0%	
2-Nitroaniline	A	ug/L	78.16181	78.16181		100	0	0	2.4	10	150	78%	55	127	0%	
2-Nitrophenol	A	ug/L	71.1795	71.1795		100	0	0	2.36	10	150	71%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	77.49414	77.49414		100	0	0	2.11	10	150	77%	27	129	0%	
3-Nitroaniline	A	ug/L	83.75514	83.75514		100	0	0	2.77	10	150	84%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	85.66779	85.66779		100	0	0	2.33	10	150	86%	44	137	0%	
4-Bromophenyl phenyl ether	A	ug/L	82.84399	82.84399		100	0	0	1.74	10	150	83%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	75.09952	75.09952		100	0	0	1.6	10	150	75%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	86.30085	86.30085		100	0	0	1.46	10	150	86%	52	119	0%	
4-Chlorophenol	A	ug/L	77.27459	77.27459		100	0	0	2.64	10	150	77%	41	81	0%	
4-Chlorophenyl phenyl ether	A	ug/L	83.02282	83.02282		100	0	0	2.03	10	150	83%	53	121	0%	
4-Nitroaniline	A	ug/L	86.25821	86.25821		100	0	0	1.63	10	150	86%	57	101	0%	
4-Nitrophenol	A	ug/L	36.69202	36.69202		100	0	0	2.5	10	150	37%	15	36	0%	S
Acenaphthene	A	ug/L	92.47974	92.47974		100	0	0	1.89	10	150	92%	47	122	0%	
Acenaphthylene	A	ug/L	79.95946	79.95946		100	0	0	1.57	10	150	80%	41	130	0%	
Aniline	A	ug/L	26.22287	26.22287		100	0	0	3.74	10	150	26%	24	60	0%	
Anthracene	A	ug/L	86.35908	86.35908		100	0	0	1.23	10	150	86%	57	123	0%	
Azobenzene	A	ug/L	74.92112	74.92112		100	0	0	1.09	10	150	75%	61	116	0%	
Benzidine	A	ug/L	25.21893	25.21893		100	0	0	6.72	10	150	25%	10	100	0%	
Benzo(a)anthracene	A	ug/L	97.98689	97.98689		100	0	0	0.856	10	150	98%	58	125	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960286	LCS-162392	SVOC-8270-W-	LCS-DOD	\SV5973N.I\sd12	12/30/2021 2:18:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	93.29424	93.29424		100	0	0	1.24	10	150	93%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	95.70602	95.70602		100	0	0	0.903	10	150	96%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	95.01856	95.01856		100	0	0	1.01	10	150	95%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	89.06452	89.06452		100	0	0	0.97	10	150	89%	57	129	0%	
Benzoic acid	A	ug/L	26.49622	26.49622		100	0	0	1.51	10	150	26%	10	30	0%	
Benzyl alcohol	A	ug/L	52.93046	52.93046		100	0	0	3.13	10	150	53%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	67.37051	67.37051		100	0	0	1.36	10	150	67%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	60.29976	60.29976		100	0	0	2.57	10	150	60%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	53.58435	53.58435		100	0	0	1.49	10	150	54%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	94.63952	94.63952		100	0	0	1.91	10	150	95%	55	135	0%	
Butylbenzylphthalate	A	ug/L	93.84595	93.84595		100	0	0	1.57	10	150	94%	53	134	0%	
Carbazole	A	ug/L	93.42628	93.42628		100	0	0	0.842	10	150	93%	60	122	0%	
Chrysene	A	ug/L	94.46032	94.46032		100	0	0	1.17	10	150	94%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	89.10748	89.10748		100	0	0	0.932	10	150	89%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	92.37101	92.37101		100	0	0	1.34	10	150	92%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	93.64318	93.64318		100	0	0	1.17	10	150	94%	51	134	0%	
Dibenzofuran	A	ug/L	87.53299	87.53299		100	0	0	1.74	10	150	88%	53	118	0%	
Diethyl phthalate	A	ug/L	87.24404	87.24404		100	0	0	2.18	10	150	87%	56	125	0%	
Dimethyl phthalate	A	ug/L	88.37189	88.37189		100	0	0	1.72	10	150	88%	45	127	0%	
Fluoranthene	A	ug/L	91.65219	91.65219		100	0	0	0.883	10	150	92%	57	128	0%	
Fluorene	A	ug/L	87.28054	87.28054		100	0	0	1.82	10	150	87%	52	124	0%	
Hexachlorobenzene	A	ug/L	86.97603	86.97603		100	0	0	1.33	10	150	87%	53	125	0%	
Hexachlorobutadiene	A	ug/L	51.12576	51.12576		100	0	0	2.32	10	150	51%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	61.15951	61.15951		100	0	0	2.97	10	150	61%	39	91	0%	
Hexachloroethane	A	ug/L	47.51312	47.51312		100	0	0	1.79	10	150	48%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	93.46178	93.46178		100	0	0	1.25	10	150	93%	52	134	0%	
Isophorone	A	ug/L	71.83431	71.83431		100	0	0	1.67	10	150	72%	42	124	0%	
m+p-Cresols	A	ug/L	68.33457	68.33457		100	0	0	1.78	10	150	68%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	66.49855	66.49855		100	0	0	1.54	10	150	66%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	34.15259	34.15259		100	0	0	1.53	10	150	34%	20	45	0%	
n-Nitrosodiphenylamine	A	ug/L	97.01791	97.01791		100	0	0	1.16	10	150	97%	51	123	0%	
Naphthalene	A	ug/L	64.48258	64.48258		100	0	0	1.74	10	150	64%	40	121	0%	
Nitrobenzene	A	ug/L	65.35156	65.35156		100	0	0	2.31	10	150	65%	45	121	0%	
o-Cresol	A	ug/L	66.57498	66.57498		100	0	0	1.83	10	150	67%	30	117	0%	
p-Chloroaniline	A	ug/L	69.21785	69.21785		100	0	0	1.52	10	150	69%	33	117	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960286	LCS-162392	SVOC-8270-W-	LCS-DOD	\SV5973N.I\sd12(	12/30/2021 2:18:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	99.43127	99.43127		100	0	0	4.24	10	150	99%	35	138	0%	
Phenanthrene	A	ug/L	90.99958	90.99958		100	0	0	0.784	10	150	91%	59	120	0%	
Phenol	A	ug/L	45.48341	45.48341		100	0	0	1.46	10	150	45%	37	75	0%	
Pyrene	A	ug/L	86.89617	86.89617		100	0	0	0.921	10	150	87%	57	126	0%	
Pyridine	A	ug/L	28.95099	28.95099		100	0	0	3.22	10	150	29%	16	45	0%	
Triallate	A	ug/L	94.30008	94.30008		100	0	0	1.51	10	150	94%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	207.87082	207.87082		200	0	0	2.88	10	0	104%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	60.42354	60.42354		100	0	0	0.724	10	0	60%	44	119	0%	
2-Fluorophenol	S	ug/L	101.13375	101.13375		200	0	0	3.52	10	0	51%	19	119	0%	
Nitrobenzene-d5	S	ug/L	59.03505	59.03505		100	0	0	2.34	10	0	59%	44	120	0%	
Phenol-d5	S	ug/L	83.19459	83.19459		200	0	0	2.06	10	0	42%	10	65	0%	
Terphenyl-d14	S	ug/L	91.69436	91.69436		100	0	0	1.17	10	0	92%	50	134	0%	
4-Chloroaniline	X	ug/L	69.21785	69.21785		100	0	0	1.61	10	150	69%	33	117	0%	
o-Terphenyl	X	ug/L	88.1677	88.1677		100	0	0	1.27	10	150	88%	40	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960287	LCSD-162392	SVOC-8270-W-	LCSD-DOD	\SV5973N.I\sd12(	12/30/2021 2:51:	1	162392	12/21/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	64.55556	64.55556		100	0	56.69687	1.9	10	150	65%	29	116	13%	
1,2-Dichlorobenzene	A	ug/L	64.86442	64.86442		100	0	52.52246	1.97	10	150	65%	32	111	21%	R
1,3-Dichlorobenzene	A	ug/L	65.96519	65.96519		100	0	53.27838	2.13	10	150	66%	28	110	21%	R
1,4-Dichlorobenzene	A	ug/L	62.47132	62.47132		100	0	54.00922	2.02	10	150	62%	29	112	15%	
1-Methylnaphthalene	A	ug/L	82.09688	82.09688		100	0	68.94766	2.39	10	150	82%	41	119	17%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	60.85593	60.85593		100	0	53.58435	1.45	10	150	61%	37	130	13%	
2,4,5-Trichlorophenol	A	ug/L	91.61506	91.61506		100	0	76.89372	2.23	10	150	92%	53	123	17%	
2,4,6-Trichlorophenol	A	ug/L	98.40463	98.40463		100	0	85.10182	2.64	10	150	98%	50	125	14%	
2,4-Dichlorophenol	A	ug/L	83.60393	83.60393		100	0	71.37642	1.69	10	150	84%	47	121	16%	
2,4-Dimethylphenol	A	ug/L	71.37986	71.37986		100	0	64.11928	1.69	10	150	71%	31	124	11%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960287	LCSD-162392	SVOC-8270-W-	LCSD-DOD	\SV5973N.I\sd12	12/30/2021 2:51:	1	162392	12/21/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrophenol	A	ug/L	91.078	91.078		100	0	86.718	4.26	10	150	91%	23	142	5%	
2,4-Dinitrotoluene	A	ug/L	96.7791	96.7791		100	0	84.53015	3.04	10	150	97%	57	128	14%	
2,6-Dinitrotoluene	A	ug/L	84.08024	84.08024		100	0	78.18946	3.2	10	150	84%	50	118	7%	
2-Chloronaphthalene	A	ug/L	81.98353	81.98353		100	0	68.97118	2.14	10	150	82%	40	116	17%	
2-Chlorophenol	A	ug/L	81.0461	81.0461		100	0	66.33446	2.48	10	150	81%	38	117	20%	
2-Methylnaphthalene	A	ug/L	83.08711	83.08711		100	0	74.13462	1.92	10	150	83%	40	121	11%	
2-Nitroaniline	A	ug/L	89.9524	89.9524		100	0	78.16181	2.4	10	150	90%	55	127	14%	
2-Nitrophenol	A	ug/L	83.22881	83.22881		100	0	71.1795	2.36	10	150	83%	47	123	16%	
3,3´-Dichlorobenzidine	A	ug/L	79.04067	79.04067		100	0	77.49414	2.11	10	150	79%	27	129	2%	
3-Nitroaniline	A	ug/L	93.07094	93.07094		100	0	83.75514	2.77	10	150	93%	41	128	11%	
4,6-Dinitro-2-methylphenol	A	ug/L	89.58514	89.58514		100	0	85.66779	2.33	10	150	90%	44	137	4%	
4-Bromophenyl phenyl ether	A	ug/L	86.58004	86.58004		100	0	82.84399	1.74	10	150	87%	55	124	4%	
4-Chloro-2-methylphenol	A	ug/L	80.81229	80.81229		100	0	75.09952	1.6	10	150	81%	49	89	7%	
4-Chloro-3-methylphenol	A	ug/L	92.21704	92.21704		100	0	86.30085	1.46	10	150	92%	52	119	7%	
4-Chlorophenol	A	ug/L	83.22816	83.22816		100	0	77.27459	2.64	10	150	83%	41	81	7%	S
4-Chlorophenyl phenyl ether	A	ug/L	90.20822	90.20822		100	0	83.02282	2.03	10	150	90%	53	121	8%	
4-Nitroaniline	A	ug/L	90.77936	90.77936		100	0	86.25821	1.63	10	150	91%	57	101	5%	
4-Nitrophenol	A	ug/L	44.67523	44.67523		100	0	36.69202	2.5	10	150	45%	15	36	20%	S
Acenaphthene	A	ug/L	98.07969	98.07969		100	0	92.47974	1.89	10	150	98%	47	122	6%	
Acenaphthylene	A	ug/L	87.12542	87.12542		100	0	79.95946	1.57	10	150	87%	41	130	9%	
Aniline	A	ug/L	31.23973	31.23973		100	0	26.22287	3.74	10	150	31%	24	60	17%	
Anthracene	A	ug/L	87.70379	87.70379		100	0	86.35908	1.23	10	150	88%	57	123	2%	
Azobenzene	A	ug/L	86.06172	86.06172		100	0	74.92112	1.09	10	150	86%	61	116	14%	
Benzidine	A	ug/L	35.52191	35.52191		100	0	25.21893	6.72	10	150	36%	10	100	34%	R
Benzo(a)anthracene	A	ug/L	97.48267	97.48267		100	0	97.98689	0.856	10	150	97%	58	125	1%	
Benzo(a)pyrene	A	ug/L	93.02384	93.02384		100	0	93.29424	1.24	10	150	93%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	100.8321	100.8321		100	0	95.70602	0.903	10	150	101%	53	131	5%	
Benzo(g,h,i)perylene	A	ug/L	95.88642	95.88642		100	0	95.01856	1.01	10	150	96%	50	134	1%	
Benzo(k)fluoranthene	A	ug/L	94.70722	94.70722		100	0	89.06452	0.97	10	150	95%	57	129	6%	
Benzoic acid	A	ug/L	27.70392	27.70392		100	0	26.49622	1.51	10	150	28%	10	30	4%	
Benzyl alcohol	A	ug/L	63.123	63.123		100	0	52.93046	3.13	10	150	63%	31	112	18%	
bis(-2-chloroethoxy)Methane	A	ug/L	76.80743	76.80743		100	0	67.37051	1.36	10	150	77%	48	120	13%	
bis(-2-chloroethyl)Ether	A	ug/L	68.77417	68.77417		100	0	60.29976	2.57	10	150	69%	43	118	13%	
bis(2-chloroisopropyl)Ether	A	ug/L	60.85593	60.85593		100	0	53.58435	1.49	10	150	61%	37	130	13%	
bis(2-ethylhexyl)Phthalate	A	ug/L	95.89829	95.89829		100	0	94.63952	1.91	10	150	96%	55	135	1%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960287	LCSD-162392	SVOC-8270-W-	LCSD-DOD	\SV5973N.I\sd12	12/30/2021 2:51:	1	162392	12/21/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Butylbenzylphthalate	A	ug/L	97.26805	97.26805		100	0	93.84595	1.57	10	150	97%	53	134	4%	
Carbazole	A	ug/L	98.53091	98.53091		100	0	93.42628	0.842	10	150	99%	60	122	5%	
Chrysene	A	ug/L	95.66219	95.66219		100	0	94.46032	1.17	10	150	96%	59	123	1%	
Di-n-butyl phthalate	A	ug/L	99.20612	99.20612		100	0	89.10748	0.932	10	150	99%	59	127	11%	
Di-n-octyl phthalate	A	ug/L	94.64004	94.64004		100	0	92.37101	1.34	10	150	95%	51	140	2%	
Dibenzo(a,h)anthracene	A	ug/L	98.69041	98.69041		100	0	93.64318	1.17	10	150	99%	51	134	5%	
Dibenzofuran	A	ug/L	97.42714	97.42714		100	0	87.53299	1.74	10	150	97%	53	118	11%	
Diethyl phthalate	A	ug/L	93.10478	93.10478		100	0	87.24404	2.18	10	150	93%	56	125	6%	
Dimethyl phthalate	A	ug/L	98.08977	98.08977		100	0	88.37189	1.72	10	150	98%	45	127	10%	
Fluoranthene	A	ug/L	97.47781	97.47781		100	0	91.65219	0.883	10	150	97%	57	128	6%	
Fluorene	A	ug/L	94.91622	94.91622		100	0	87.28054	1.82	10	150	95%	52	124	8%	
Hexachlorobenzene	A	ug/L	92.09198	92.09198		100	0	86.97603	1.33	10	150	92%	53	125	6%	
Hexachlorobutadiene	A	ug/L	58.87021	58.87021		100	0	51.12576	2.32	10	150	59%	22	124	14%	
Hexachlorocyclopentadiene	A	ug/L	70.37622	70.37622		100	0	61.15951	2.97	10	150	70%	39	91	14%	
Hexachloroethane	A	ug/L	56.6946	56.6946		100	0	47.51312	1.79	10	150	57%	21	115	18%	
Indeno(1,2,3-cd)pyrene	A	ug/L	98.50754	98.50754		100	0	93.46178	1.25	10	150	99%	52	134	5%	
Isophorone	A	ug/L	80.25824	80.25824		100	0	71.83431	1.67	10	150	80%	42	124	11%	
m+p-Cresols	A	ug/L	76.35146	76.35146		100	0	68.33457	1.78	10	150	76%	29	110	11%	
n-Nitroso-di-n-propylamine	A	ug/L	84.25367	84.25367		100	0	66.49855	1.54	10	150	84%	49	119	24%	R
n-Nitrosodimethylamine	A	ug/L	41.03802	41.03802		100	0	34.15259	1.53	10	150	41%	20	45	18%	
n-Nitrosodiphenylamine	A	ug/L	99.95412	99.95412		100	0	97.01791	1.16	10	150	100%	51	123	3%	
Naphthalene	A	ug/L	71.68595	71.68595		100	0	64.48258	1.74	10	150	72%	40	121	11%	
Nitrobenzene	A	ug/L	82.84697	82.84697		100	0	65.35156	2.31	10	150	83%	45	121	24%	R
o-Cresol	A	ug/L	72.89736	72.89736		100	0	66.57498	1.83	10	150	73%	30	117	9%	
p-Chloroaniline	A	ug/L	79.25311	79.25311		100	0	69.21785	1.52	10	150	79%	33	117	14%	
Pentachlorophenol	A	ug/L	112.20843	112.20843		100	0	99.43127	4.24	10	150	112%	35	138	12%	
Phenanthrene	A	ug/L	98.15502	98.15502		100	0	90.99958	0.784	10	150	98%	59	120	8%	
Phenol	A	ug/L	53.14387	53.14387		100	0	45.48341	1.46	10	150	53%	37	75	16%	
Pyrene	A	ug/L	95.26043	95.26043		100	0	86.89617	0.921	10	150	95%	57	126	9%	
Pyridine	A	ug/L	32.83428	32.83428		100	0	28.95099	3.22	10	150	33%	16	45	13%	
Triallate	A	ug/L	103.53689	103.53689		100	0	94.30008	1.51	10	150	104%	59	105	9%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960287	LCSD-162392	SVOC-8270-W-	LCSD-DOD	\SV5973N.I\sd12(	12/30/2021 2:51:	1	162392	12/21/2021	0	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	217.38219	217.38219		200	0	0	2.88	10	0	109%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	72.16703	72.16703		100	0	0	0.724	10	0	72%	44	119	0%	
2-Fluorophenol	S	ug/L	125.54997	125.54997		200	0	0	3.52	10	0	63%	19	119	0%	
Nitrobenzene-d5	S	ug/L	70.99812	70.99812		100	0	0	2.34	10	0	71%	44	120	0%	
Phenol-d5	S	ug/L	97.67562	97.67562		200	0	0	2.06	10	0	49%	10	65	0%	
Terphenyl-d14	S	ug/L	96.60244	96.60244		100	0	0	1.17	10	0	97%	50	134	0%	
4-Chloroaniline	X	ug/L	79.25311	79.25311		100	0	69.21785	1.61	10	150	79%	33	117	14%	
o-Terphenyl	X	ug/L	98.06328	98.06328		100	0	88.1677	1.27	10	150	98%	40	140	11%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960288	B21121605-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 3:24:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8449	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.91287	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.06823	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.96142	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.32069	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.16533	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.56344	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.64099	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.64099	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.13646	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.95184	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.1072	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.07794	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.40808	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.86432	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.29156	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.04881	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.26243	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.41766	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960288	B21121605-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 3:24:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.56344	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.97113	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.4275	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.83519	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.52447	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.19433	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.05839	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.52512	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.831176	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.20404	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.876813	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.98071	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.94187	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.32056	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.49547	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.44679	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.85461	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.52447	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.13607	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.904972	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.30114	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.13607	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.11678	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.67012	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.857393	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.76722	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.29143	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.25272	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.88387	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.73809	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.21375	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.62157	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.72838	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.49534	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.48563	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960288	B21121605-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 3:24:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.12636	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.24301	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.77693	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.11704	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.761264	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.41766	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.894291	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.12662	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	171.22117	166.255756		194.2	0	0	2.79648	10		86%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	61.81223	60.0196753		97.1	0	0	0.703004	10		62%	44	119	0%	
2-Fluorophenol	S	ug/L	62.3392	60.5313632		194.2	0	0	3.41792	10		31%	19	119	0%	
Nitrobenzene-d5	S	ug/L	54.52976	52.948397		97.1	0	0	2.27214	10		55%	44	120	0%	
Phenol-d5	S	ug/L	58.35484	56.6625496		194.2	0	0	2.00026	10		29%	10	65	0%	
Terphenyl-d14	S	ug/L	91.14412	88.5009405		97.1	0	0	1.13607	10		91%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.40795	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.3304	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.68967	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5536	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.56331	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.58273	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.817582	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.47592	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.46621	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960289	B21121605-001	SVOC-8270-W-	MS-DOD	\SV5973N.I\sd12\	12/30/2021 3:56:	1	162392	12/21/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	54.76513	53.1769412		97.1	0	0	1.8449	10	150	55%	29	116	0%	
1,2-Dichlorobenzene	A	ug/L	51.97998	50.4725606		97.1	0	0	1.91287	10	150	52%	32	111	0%	
1,3-Dichlorobenzene	A	ug/L	50.89951	49.4234242		97.1	0	0	2.06823	10	150	51%	28	110	0%	
1,4-Dichlorobenzene	A	ug/L	50.01076	48.560448		97.1	0	0	1.96142	10	150	50%	29	112	0%	
1-Methylnaphthalene	A	ug/L	63.46356	61.6231168		97.1	0	0	2.32069	10	150	63%	41	119	0%	
2,2´-Oxybis(1-Chloropropane)	A	ug/L	47.97617	46.5848611		97.1	0	0	1.40795	10	150	48%	37	130	0%	
2,4,5-Trichlorophenol	A	ug/L	70.98156	68.9230948		97.1	0	0	2.16533	10	150	71%	53	123	0%	
2,4,6-Trichlorophenol	A	ug/L	77.16017	74.9225251		97.1	0	0	2.56344	10	150	77%	50	125	0%	
2,4-Dichlorophenol	A	ug/L	62.33542	60.5276928		97.1	0	0	1.64099	10	150	62%	47	121	0%	
2,4-Dimethylphenol	A	ug/L	64.15141	62.2910191		97.1	0	0	1.64099	10	150	64%	31	124	0%	
2,4-Dinitrophenol	A	ug/L	71.94327	69.8569152		97.1	0	0	4.13646	10	150	72%	23	142	0%	
2,4-Dinitrotoluene	A	ug/L	78.93742	76.6482348		97.1	0	0	2.95184	10	150	79%	57	128	0%	
2,6-Dinitrotoluene	A	ug/L	67.55602	65.5968954		97.1	0	0	3.1072	10	150	68%	50	118	0%	
2-Chloronaphthalene	A	ug/L	65.01096	63.1256422		97.1	0	0	2.07794	10	150	65%	40	116	0%	
2-Chlorophenol	A	ug/L	55.61849	54.0055538		97.1	0	0	2.40808	10	150	56%	38	117	0%	
2-Methylnaphthalene	A	ug/L	68.31762	66.3364090		97.1	0	0	1.86432	10	150	68%	40	121	0%	
2-Nitroaniline	A	ug/L	72.93882	70.8235942		97.1	0	0	2.3304	10	150	73%	55	127	0%	
2-Nitrophenol	A	ug/L	62.41596	60.6058972		97.1	0	0	2.29156	10	150	62%	47	123	0%	
3,3´-Dichlorobenzidine	A	ug/L	46.85054	45.4918743		97.1	0	0	2.04881	10	150	47%	27	129	0%	
3-Nitroaniline	A	ug/L	64.29193	62.4274640		97.1	0	0	2.68967	10	150	64%	41	128	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	74.6025	72.4390275		97.1	0	0	2.26243	10	150	75%	44	137	0%	
4-Bromophenyl phenyl ether	A	ug/L	73.25895	71.1344405		97.1	0	0	1.68954	10	150	73%	55	124	0%	
4-Chloro-2-methylphenol	A	ug/L	66.60527	64.6737172		97.1	0	0	1.5536	10	150	67%	49	89	0%	
4-Chloro-3-methylphenol	A	ug/L	74.25214	72.0988279		97.1	0	0	1.41766	10	150	74%	52	119	0%	
4-Chlorophenol	A	ug/L	59.05625	57.3436188		97.1	0	0	2.56344	10	150	59%	41	81	0%	
4-Chlorophenyl phenyl ether	A	ug/L	74.34499	72.1889853		97.1	0	0	1.97113	10	150	74%	53	121	0%	
4-Nitroaniline	A	ug/L	72.61462	70.5087960		97.1	0	0	1.58273	10	150	73%	57	101	0%	
4-Nitrophenol	A	ug/L	31.76037	30.8393193		97.1	0	0	2.4275	10	150	32%	15	36	0%	
Acenaphthene	A	ug/L	82.88261	80.4790143		97.1	0	0	1.83519	10	150	83%	47	122	0%	
Acenaphthylene	A	ug/L	74.82739	72.6573957		97.1	0	0	1.52447	10	150	75%	41	130	0%	
Aniline	A	ug/L	12.27749	11.9214428		97.1	0	0	3.63154	10	150	12%	24	60	0%	S
Anthracene	A	ug/L	77.88107	75.622519		97.1	0	0	1.19433	10	150	78%	57	123	0%	
Azobenzene	A	ug/L	66.16735	64.2484969		97.1	0	0	1.05839	10	150	66%	61	116	0%	
Benzidine	A	ug/L	0	0		97.1	0	0	6.52512	10	150	0%	10	100	0%	1S
Benzo(a)anthracene	A	ug/L	84.8342	82.3740082		97.1	0	0	0.831176	10	150	85%	58	125	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960289	B21121605-001	SVOC-8270-W-	MS-DOD	\SV5973N.I\sd12	12/30/2021 3:56:	1	162392	12/21/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)pyrene	A	ug/L	82.38317	79.9940581		97.1	0	0	1.20404	10	150	82%	54	128	0%	
Benzo(b)fluoranthene	A	ug/L	85.59396	83.1117352		97.1	0	0	0.876813	10	150	86%	53	131	0%	
Benzo(g,h,i)perylene	A	ug/L	84.2992	81.8545232		97.1	0	0	0.98071	10	150	84%	50	134	0%	
Benzo(k)fluoranthene	A	ug/L	77.44346	75.1975997		97.1	0	0	0.94187	10	150	77%	57	129	0%	
Benzoic acid	A	ug/L	25.47676	24.737934		97.1	0	0	1.46621	10	150	25%	10	30	0%	
Benzyl alcohol	A	ug/L	49.50874	48.0729865		97.1	0	0	3.03923	10	150	50%	31	112	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	59.13688	57.4219105		97.1	0	0	1.32056	10	150	59%	48	120	0%	
bis(-2-chloroethyl)Ether	A	ug/L	54.59326	53.0100555		97.1	0	0	2.49547	10	150	55%	43	118	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	47.97617	46.5848611		97.1	0	0	1.44679	10	150	48%	37	130	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	80.65355	78.3145971		97.1	0	0	1.85461	10	150	81%	55	135	0%	
Butylbenzylphthalate	A	ug/L	80.79805	78.4549066		97.1	0	0	1.52447	10	150	81%	53	134	0%	
Carbazole	A	ug/L	81.99187	79.6141058		97.1	0	0	0.817582	10	150	82%	60	122	0%	
Chrysene	A	ug/L	81.28644	78.9291332		97.1	0	0	1.13607	10	150	81%	59	123	0%	
Di-n-butyl phthalate	A	ug/L	81.39222	79.0318456		97.1	0	0	0.904972	10	150	81%	59	127	0%	
Di-n-octyl phthalate	A	ug/L	81.52769	79.163387		97.1	0	0	1.30114	10	150	82%	51	140	0%	
Dibenzo(a,h)anthracene	A	ug/L	80.84606	78.5015243		97.1	0	0	1.13607	10	150	81%	51	134	0%	
Dibenzofuran	A	ug/L	79.73842	77.4260058		97.1	0	0	1.68954	10	150	80%	53	118	0%	
Diethyl phthalate	A	ug/L	76.59167	74.3705116		97.1	0	0	2.11678	10	150	77%	56	125	0%	
Dimethyl phthalate	A	ug/L	82.66922	80.2718126		97.1	0	0	1.67012	10	150	83%	45	127	0%	
Fluoranthene	A	ug/L	80.40245	78.070779		97.1	0	0	0.857393	10	150	80%	57	128	0%	
Fluorene	A	ug/L	79.13333	76.8384634		97.1	0	0	1.76722	10	150	79%	52	124	0%	
Hexachlorobenzene	A	ug/L	74.60047	72.4370564		97.1	0	0	1.29143	10	150	75%	53	125	0%	
Hexachlorobutadiene	A	ug/L	49.3269	47.8964199		97.1	0	0	2.25272	10	150	49%	22	124	0%	
Hexachlorocyclopentadiene	A	ug/L	51.06641	49.5854841		97.1	0	0	2.88387	10	150	51%	39	91	0%	
Hexachloroethane	A	ug/L	44.65018	43.3553248		97.1	0	0	1.73809	10	150	45%	21	115	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	82.30563	79.9187667		97.1	0	0	1.21375	10	150	82%	52	134	0%	
Isophorone	A	ug/L	66.27897	64.3568799		97.1	0	0	1.62157	10	150	66%	42	124	0%	
m+p-Cresols	A	ug/L	59.30837	57.5884273		97.1	0	0	1.72838	10	150	59%	29	110	0%	
n-Nitroso-di-n-propylamine	A	ug/L	63.69063	61.8436017		97.1	0	0	1.49534	10	150	64%	49	119	0%	
n-Nitrosodimethylamine	A	ug/L	30.74313	29.8515792		97.1	0	0	1.48563	10	150	31%	20	45	0%	
n-Nitrosodiphenylamine	A	ug/L	83.21595	80.8026875		97.1	0	0	1.12636	10	150	83%	51	123	0%	
Naphthalene	A	ug/L	59.393	57.670603		97.1	0	0	1.68954	10	150	59%	40	121	0%	
Nitrobenzene	A	ug/L	62.39201	60.5826417		97.1	0	0	2.24301	10	150	62%	45	121	0%	
o-Cresol	A	ug/L	58.40633	56.7125464		97.1	0	0	1.77693	10	150	58%	30	117	0%	
p-Chloroaniline	A	ug/L	43.81493	42.5442970		97.1	0	0	1.47592	10	150	44%	33	117	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960289	B21121605-001	SVOC-8270-W-	MS-DOD	\SV5973N.I\sd12	12/30/2021 3:56:	1	162392	12/21/2021	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	91.38182	88.7317472		97.1	0	0	4.11704	10	150	91%	35	138	0%	
Phenanthrene	A	ug/L	83.48616	81.0650614		97.1	0	0	0.761264	10	150	83%	59	120	0%	
Phenol	A	ug/L	38.13327	37.0274052		97.1	0	0	1.41766	10	150	38%	37	75	0%	
Pyrene	A	ug/L	78.11576	75.850403		97.1	0	0	0.894291	10	150	78%	57	126	0%	
Pyridine	A	ug/L	11.01952	10.6999539		97.1	0	0	3.12662	10	150	11%	16	45	0%	S
Triallate	A	ug/L	83.51733	81.0953274		97.1	0	0	1.46621	10	150	84%	59	105	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Acenaphthene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Chrysene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Naphthalene-d8	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Perylene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
Phenanthrene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%			0%	
2,4,6-Tribromophenol	S	ug/L	172.37596	167.377057		194.2	0	0	2.79648	10	0	86%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	55.25509	53.6526924		97.1	0	0	0.703004	10	0	55%	44	119	0%	
2-Fluorophenol	S	ug/L	71.45495	69.3827565		194.2	0	0	3.41792	10	0	36%	19	119	0%	
Nitrobenzene-d5	S	ug/L	55.10747	53.5093534		97.1	0	0	2.27214	10	0	55%	44	120	0%	
Phenol-d5	S	ug/L	67.15869	65.211088		194.2	0	0	2.00026	10	0	34%	10	65	0%	
Terphenyl-d14	S	ug/L	79.58988	77.2817735		97.1	0	0	1.13607	10	0	80%	50	134	0%	
4-Chloroaniline	X	ug/L	43.81493	42.5442970		97.1	0	0	1.56331	10	150	44%	33	117	0%	
o-Terphenyl	X	ug/L	81.41024	79.0493430		97.1	0	0	1.23317	10	150	81%	40	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960290	B21121605-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 4:29:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.881	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9503	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1087	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9998	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.3661	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2077	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6136	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.6731	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.6731	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.2174	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960290	B21121605-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 4:29:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0096	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.168	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1186	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.4552	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9008	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3364	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.0889	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3067	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4454	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6136	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0097	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.475	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.8711	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5543	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2177	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.0791	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.6528	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.84744	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2276	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.89397	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.9999	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9603	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3464	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5443	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.4751	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	54.69236	54.1454364		0	0	0	1.8909	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5543	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1583	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.92268	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3266	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1583	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.1582	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7028	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.87417	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960290	B21121605-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 4:29:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Fluorene	A	ug/L	0	0		0	0	0	1.8018	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3167	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.2968	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9403	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.7721	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2375	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6533	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7622	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5246	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5147	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1484	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.2869	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8117	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.1976	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.77616	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4454	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.91179	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.1878	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	204.48653	202.441665		198	0	0	2.8512	10		102%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	61.94603	61.3265697		99	0	0	0.71676	10		62%	44	119	0%	
2-Fluorophenol	S	ug/L	78.64907	77.8625793		198	0	0	3.4848	10		39%	19	119	0%	
Nitrobenzene-d5	S	ug/L	60.31649	59.7133251		99	0	0	2.3166	10		60%	44	120	0%	
Phenol-d5	S	ug/L	68.7191	68.031909		198	0	0	2.0394	10		34%	10	65	0%	
Terphenyl-d14	S	ug/L	90.09507	89.1941193		99	0	0	1.1583	10		90%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4355	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.376	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7423	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.584	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960290	B21121605-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 4:29:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.5939	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6137	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.83358	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5048	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.4949	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960291	B21121605-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 5:02:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.881	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9503	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1087	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9998	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.3661	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2077	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6136	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.6731	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.6731	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.2174	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0096	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.168	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1186	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.4552	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9008	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3364	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.0889	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3067	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4454	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6136	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0097	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.475	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.8711	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960291	B21121605-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 5:02:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5543	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2177	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.0791	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.6528	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.84744	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2276	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.89397	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.9999	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9603	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3464	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5443	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.4751	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	119.348	118.15452		0	0	0	1.8909	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5543	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1583	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.92268	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3266	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1583	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.1582	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7028	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.87417	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8018	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3167	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.2968	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9403	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.7721	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2375	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6533	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7622	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5246	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5147	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1484	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.2869	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8117	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960291	B21121605-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 5:02:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.1976	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.77616	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4454	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.91179	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.1878	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	39.6		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	197.53256	195.557234		198	0	0	2.8512	10		99%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	62.12366	61.5024234		99	0	0	0.71676	10		62%	44	119	0%	
2-Fluorophenol	S	ug/L	71.89871	71.1797229		198	0	0	3.4848	10		36%	19	119	0%	
Nitrobenzene-d5	S	ug/L	57.14195	56.5705305		99	0	0	2.3166	10		57%	44	120	0%	
Phenol-d5	S	ug/L	63.6487	63.012213		198	0	0	2.0394	10		32%	10	65	0%	
Terphenyl-d14	S	ug/L	97.82298	96.8447502		99	0	0	1.1583	10		98%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4355	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.376	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7423	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.584	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.5939	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6137	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.83358	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7226	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5048	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.4949	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960292	B21121606-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 5:35:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.919	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9897	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1513	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960292	B21121606-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 5:35:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0402	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4139	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2523	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.3026	10.1	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0704	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.232	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1614	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5048	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9392	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3836	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1311	10.1	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3533	10.1	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0503	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.525	10.1	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.9089	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.2423	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.1009	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.7872	10.1	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.86456	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2524	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.91203	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0201	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9797	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3736	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5957	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5049	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9291	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960292	B21121606-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 5:35:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Chrysene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.94132	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3534	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2018	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7372	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.89183	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.8382	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3433	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.3432	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9997	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8079	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2625	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.6867	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7978	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5554	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5453	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1716	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.3331	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.8483	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.2824	10.1	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.79184	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.93021	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.2522	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	192.78675	194.714618		202	0	0	2.9088	10		96%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	57.94679	58.5262579		101	0	0	0.73124	10		58%	44	119	0%	
2-Fluorophenol	S	ug/L	93.12341	94.0546441		202	0	0	3.5552	10		47%	19	119	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960292	B21121606-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12\	12/30/2021 5:35:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Nitrobenzene-d5	S	ug/L	52.50362	53.0286562		101	0	0	2.3634	10		53%	44	120	0%	
Phenol-d5	S	ug/L	67.9802	68.660002		202	0	0	2.0806	10		34%	10	65	0%	
Terphenyl-d14	S	ug/L	89.22257	90.1147957		101	0	0	1.1817	10		89%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4645	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.424	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7977	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.616	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6261	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6463	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.85042	10	150	0%	0	0	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5352	10	150	0%	0	0	0%	
Triallate	X	ug/L	0	0		0	0	0	1.5251	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960293	B21121606-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12\	12/30/2021 6:07:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8449	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.91287	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.06823	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.96142	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.32069	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.16533	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.56344	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.64099	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.64099	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.13646	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.95184	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.1072	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.07794	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.40808	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.86432	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.29156	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.04881	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960293	B21121606-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 6:07:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.26243	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.41766	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.56344	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.97113	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.4275	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.83519	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.52447	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.19433	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.05839	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.52512	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.831176	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.20404	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.876813	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.98071	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.94187	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.32056	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.49547	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.44679	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.85461	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.52447	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.13607	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.904972	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.30114	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.13607	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.11678	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.67012	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.857393	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.76722	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.29143	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.25272	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.88387	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.73809	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.21375	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.62157	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960293	B21121606-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 6:07:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
m+p-Cresols	A	ug/L	0	0		0	0	0	1.72838	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.49534	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.48563	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.12636	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.24301	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.77693	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.11704	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.761264	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.41766	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.894291	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.12662	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	151.15893	146.775321		194.2	0	0	2.79648	10		76%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	47.77028	46.3849419		97.1	0	0	0.703004	10		48%	44	119	0%	
2-Fluorophenol	S	ug/L	70.47925	68.4353518		194.2	0	0	3.41792	10		35%	19	119	0%	
Nitrobenzene-d5	S	ug/L	42.60596	41.3703872		97.1	0	0	2.27214	10		43%	44	120	0%	S
Phenol-d5	S	ug/L	51.26682	49.7800822		194.2	0	0	2.00026	10		26%	10	65	0%	
Terphenyl-d14	S	ug/L	81.50026	79.1367525		97.1	0	0	1.13607	10		82%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.40795	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.3304	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.68967	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5536	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.56331	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.58273	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.817582	10	150	0%	0	0	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.47592	10	150	0%	0	0	0%	
Triallate	X	ug/L	0	0		0	0	0	1.46621	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960294	B21121606-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 6:40:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8088	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.87544	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02776	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.92304	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.27528	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12296	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.05552	10	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.89408	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0464	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.03728	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.36096	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.82784	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.24672	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.00872	10	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.21816	10	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.93256	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.38	10	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	1.79928	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.17096	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.03768	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	6.39744	10	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.814912	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.18048	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.859656	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.96152	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.92344	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.29472	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.44664	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960294	B21121606-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 6:40:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.41848	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.81832	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.887264	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.27568	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.07536	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.63744	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	0.840616	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	1.73264	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.26616	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.20864	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.82744	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	1.70408	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.19	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.58984	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	1.69456	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.46608	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.45656	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.10432	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.19912	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	1.74216	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.03648	10	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.746368	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	0.876792	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.06544	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960294	B21121606-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 6:40:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,6-Tribromophenol	S	ug/L	202.9411	193.199927		190.4	0	0	2.74176	10		101%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	60.23865	57.3471948		95.2	0	0	0.689248	10		60%	44	119	0%	
2-Fluorophenol	S	ug/L	95.43781	90.8567951		190.4	0	0	3.35104	10		48%	19	119	0%	
Nitrobenzene-d5	S	ug/L	54.20396	51.6021699		95.2	0	0	2.22768	10		54%	44	120	0%	
Phenol-d5	S	ug/L	68.20619	64.9322929		190.4	0	0	1.96112	10		34%	10	65	0%	
Terphenyl-d14	S	ug/L	98.3516	93.6307232		95.2	0	0	1.11384	10		98%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.3804	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.2848	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.63704	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5232	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.53272	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.55176	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.801584	10	150	0%	0	0	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.44704	10	150	0%	0	0	0%	
Triallate	X	ug/L	0	0		0	0	0	1.43752	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960295	B21121606-004	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 7:13:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	2.185	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.2655	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.4495	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.323	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.7485	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.5645	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	3.036	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.9435	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.9435	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.899	11.5	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.496	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.68	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.461	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.852	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960295	B21121606-004	SVOC-8270-W	SAMP	\SV5973N.I\sd12\	12/30/2021 7:13:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.208	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.714	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.4265	11.5	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.6795	11.5	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.001	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.679	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	3.036	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.3345	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.875	11.5	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	2.1735	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.8055	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.4145	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.2535	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	7.728	11.5	150	0%	0	0	0%	
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.9844	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.426	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	1.03845	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.1615	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	1.1155	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.564	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.9555	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.7135	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	2.1965	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.8055	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.3455	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	1.0718	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.541	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.3455	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.507	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.978	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	1.01545	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	2.093	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.5295	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.668	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.4155	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960295	B21121606-004	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 7:13:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Hexachloroethane	A	ug/L	0	0		0	0	0	2.0585	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.4375	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.9205	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	2.047	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.771	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.7595	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.334	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	2.001	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.6565	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	2.1045	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.876	11.5	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.9016	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.679	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	1.05915	10	150	0%	0	0	0%	
Pyridine	A	ug/L	0	0		0	0	0	3.703	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	46		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	46		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	46		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	46		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	46		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	46		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	182.71519	210.122469		230	0	0	3.312	10		91%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	54.38145	62.5386675		115	0	0	0.8326	10		54%	44	119	0%	
2-Fluorophenol	S	ug/L	86.47233	99.4431795		230	0	0	4.048	10		43%	19	119	0%	
Nitrobenzene-d5	S	ug/L	51.33242	59.032283		115	0	0	2.691	10		51%	44	120	0%	
Phenol-d5	S	ug/L	68.32805	78.5772575		230	0	0	2.369	10		34%	10	65	0%	
Terphenyl-d14	S	ug/L	83.10195	95.5672425		115	0	0	1.3455	10		83%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.6675	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.76	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	3.1855	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.84	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.8515	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.8745	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	0.9683	10	150	0%	0	0	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	2.001	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960295	B21121606-004	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 7:13:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.748	10	150	0%	0	0	0%	
Triallate	X	ug/L	0	0		0	0	0	1.7365	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960296	B21121606-005	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 7:45:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	2.261	10	150	0%	0	0	0%	
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.3443	10	150	0%	0	0	0%	
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.5347	10	150	0%	0	0	0%	
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.4038	10	150	0%	0	0	0%	
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.8441	10	150	0%	0	0	0%	
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6537	10	150	0%	0	0	0%	
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	3.1416	10	150	0%	0	0	0%	
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	2.0111	10	150	0%	0	0	0%	
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	2.0111	10	150	0%	0	0	0%	
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	5.0694	11.9	150	0%	0	0	0%	
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.6176	10	150	0%	0	0	0%	
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.808	10	150	0%	0	0	0%	
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.5466	10	150	0%	0	0	0%	
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.9512	10	150	0%	0	0	0%	
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.2848	10	150	0%	0	0	0%	
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.8084	10	150	0%	0	0	0%	
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.5109	11.9	150	0%	0	0	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.7727	11.9	150	0%	0	0	0%	
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0706	10	150	0%	0	0	0%	
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.7374	10	150	0%	0	0	0%	
4-Chlorophenol	A	ug/L	0	0		0	0	0	3.1416	10	150	0%	0	0	0%	
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.4157	10	150	0%	0	0	0%	
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.975	11.9	150	0%	0	0	0%	
Acenaphthene	A	ug/L	0	0		0	0	0	2.2491	10	150	0%	0	0	0%	
Acenaphthylene	A	ug/L	0	0		0	0	0	1.8683	10	150	0%	0	0	0%	
Anthracene	A	ug/L	0	0		0	0	0	1.4637	10	150	0%	0	0	0%	
Azobenzene	A	ug/L	0	0		0	0	0	1.2971	10	150	0%	0	0	0%	
Benzidine	A	ug/L	0	0		0	0	0	7.9968	11.9	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960296	B21121606-005	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 7:45:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	1.01864	10	150	0%	0	0	0%	
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.4756	10	150	0%	0	0	0%	
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	1.07457	10	150	0%	0	0	0%	
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.2019	10	150	0%	0	0	0%	
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	1.1543	10	150	0%	0	0	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.6184	10	150	0%	0	0	0%	
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	3.0583	10	150	0%	0	0	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.7731	10	150	0%	0	0	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	2.2729	10	150	0%	0	0	0%	
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.8683	10	150	0%	0	0	0%	
Chrysene	A	ug/L	0	0		0	0	0	1.3923	10	150	0%	0	0	0%	
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	1.10908	10	150	0%	0	0	0%	
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.5946	10	150	0%	0	0	0%	
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.3923	10	150	0%	0	0	0%	
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.5942	10	150	0%	0	0	0%	
Dimethyl phthalate	A	ug/L	0	0		0	0	0	2.0468	10	150	0%	0	0	0%	
Fluoranthene	A	ug/L	0	0		0	0	0	1.05077	10	150	0%	0	0	0%	
Fluorene	A	ug/L	0	0		0	0	0	2.1658	10	150	0%	0	0	0%	
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.5827	10	150	0%	0	0	0%	
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.7608	10	150	0%	0	0	0%	
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.5343	10	150	0%	0	0	0%	
Hexachloroethane	A	ug/L	0	0		0	0	0	2.1301	10	150	0%	0	0	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.4875	10	150	0%	0	0	0%	
Isophorone	A	ug/L	0	0		0	0	0	1.9873	10	150	0%	0	0	0%	
m+p-Cresols	A	ug/L	0	0		0	0	0	2.1182	10	150	0%	0	0	0%	
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.8326	10	150	0%	0	0	0%	
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.8207	10	150	0%	0	0	0%	
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.3804	10	150	0%	0	0	0%	
Naphthalene	A	ug/L	0	0		0	0	0	2.0706	10	150	0%	0	0	0%	
Nitrobenzene	A	ug/L	0	0		0	0	0	2.7489	10	150	0%	0	0	0%	
o-Cresol	A	ug/L	0	0		0	0	0	2.1777	10	150	0%	0	0	0%	
Pentachlorophenol	A	ug/L	0	0		0	0	0	5.0456	11.9	150	0%	0	0	0%	
Phenanthrene	A	ug/L	0	0		0	0	0	0.93296	10	150	0%	0	0	0%	
Phenol	A	ug/L	0	0		0	0	0	1.7374	10	150	0%	0	0	0%	
Pyrene	A	ug/L	0	0		0	0	0	1.09599	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960296	B21121606-005	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 7:45:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pyridine	A	ug/L	0	0		0	0	0	3.8318	10	150	0%	0	0	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	47.6		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	47.6		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	47.6		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	47.6		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	47.6		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	47.6		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	159.95368	190.344879		238	0	0	3.4272	10		80%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	47.64463	56.6971097		119	0	0	0.86156	10		48%	44	119	0%	
2-Fluorophenol	S	ug/L	83.19506	99.0021214		238	0	0	4.1888	10		42%	19	119	0%	
Nitrobenzene-d5	S	ug/L	46.22765	55.0109035		119	0	0	2.7846	10		46%	44	120	0%	
Phenol-d5	S	ug/L	62.49544	74.3695736		238	0	0	2.4514	10		31%	10	65	0%	
Terphenyl-d14	S	ug/L	78.53042	93.4511998		119	0	0	1.3923	10		79%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.7255	10	150	0%	0	0	0%	
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.856	10	150	0%	0	0	0%	
3-Nitroaniline	X	ug/L	0	0		0	0	0	3.2963	10	150	0%	0	0	0%	
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.904	10	150	0%	0	0	0%	
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.9159	10	150	0%	0	0	0%	
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.9397	10	150	0%	0	0	0%	
Carbazole	X	ug/L	0	0		0	0	0	1.00198	10	150	0%	0	0	0%	
Dibenzofuran	X	ug/L	0	0		0	0	0	2.0706	10	150	0%	0	0	0%	
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.8088	10	150	0%	0	0	0%	
Triallate	X	ug/L	0	0		0	0	0	1.7969	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960297	B21121609-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 8:18:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	2.109	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1867	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.3643	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.2422	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.6529	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.4753	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.9304	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960297	B21121609-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 8:18:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.8759	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.8759	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.7286	11.1	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.3744	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.552	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.3754	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.7528	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.1312	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.6196	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.3421	11.1	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.5863	11.1	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.9314	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.6206	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.9304	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.2533	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.775	11.1	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	2.0979	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.7427	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.3653	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.2099	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	7.4592	11.1	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.95016	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.3764	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	1.00233	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.1211	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	1.0767	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.5096	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.8527	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.6539	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	2.1201	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.7427	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.2987	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	1.03452	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.4874	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.2987	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960297	B21121609-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 8:18:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.4198	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.9092	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.98013	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	2.0202	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.4763	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.5752	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.2967	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.9869	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.3875	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.8537	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.9758	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.7094	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.6983	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.2876	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.9314	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.5641	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	2.0313	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.7064	11.1	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.87024	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.6206	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	1.02231	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.5742	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	44.4		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	44.4		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	44.4		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	44.4		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	44.4		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	44.4		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	9.88842	10.9761462		11.1	0	0	3.1968	10		99%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	2.4398	2.708178		5.55	0	0	0.80364	10		49%	44	119	0%	J
2-Fluorophenol	S	ug/L	3.5231	3.910641		11.1	0	0	3.9072	10		35%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	3.10312	3.4444632		5.55	0	0	2.5974	10		62%	44	120	0%	J
Phenol-d5	S	ug/L	4.2662	4.735482		11.1	0	0	2.2866	10		43%	10	65	0%	J
Terphenyl-d14	S	ug/L	4.04281	4.4875191		5.55	0	0	1.2987	10		81%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.6095	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960297	B21121609-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 8:18:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.664	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	3.0747	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.776	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.7871	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.8093	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.93462	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.9314	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.6872	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.6761	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960298	B21121611-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12(	12/30/2021 8:51:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.9	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.97	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.13	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.39	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.23	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.69	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.26	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.04	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.14	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.48	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.92	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.36	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.11	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.33	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.64	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960298	B21121611-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 8:51:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.03	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.5	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.89	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.23	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.09	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.72	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.856	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.24	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.903	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.01	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.97	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.36	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.57	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.49	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.91	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.57	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.932	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.34	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.17	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.18	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.72	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.883	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.82	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.33	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.32	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.97	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.79	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.25	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.67	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.78	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.54	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.53	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.16	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960298	B21121611-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 8:51:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Naphthalene	A	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.31	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.83	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.24	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.784	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.46	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.921	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.22	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	199.56736	199.56736		200	0	0	2.88	10		100%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	53.49579	53.49579		100	0	0	0.724	10		53%	44	119	0%	
2-Fluorophenol	S	ug/L	79.79742	79.79742		200	0	0	3.52	10		40%	19	119	0%	
Nitrobenzene-d5	S	ug/L	51.40679	51.40679		100	0	0	2.34	10		51%	44	120	0%	
Phenol-d5	S	ug/L	63.1275	63.1275		200	0	0	2.06	10		32%	10	65	0%	
Terphenyl-d14	S	ug/L	95.28324	95.28324		100	0	0	1.17	10		95%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.45	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.4	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.77	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.6	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.61	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.63	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.842	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.74	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.52	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.51	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960299	B21121613-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 9:23:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960299	B21121613-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 9:23:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.919	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9897	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1513	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0402	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4139	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2523	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.3026	10.1	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0704	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.232	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1614	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5048	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9392	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3836	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1311	10.1	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3533	10.1	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0503	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.525	10.1	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.9089	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2423	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1009	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.7872	10.1	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.86456	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2524	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.91203	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0201	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9797	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3736	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5957	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960299	B21121613-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 9:23:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5049	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9291	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.94132	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3534	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2018	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7372	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.89183	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8382	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3433	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.3432	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9997	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8079	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2625	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6867	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7978	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5554	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5453	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1716	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.3331	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8483	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.2824	10.1	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.79184	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.93021	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.2522	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960299	B21121613-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 9:23:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,6-Tribromophenol	S	ug/L	7.6081	7.684181		10.1	0	0	2.9088	10		76%	43	140	0%	J
2-Fluorobiphenyl	S	ug/L	2.54755	2.5730255		5.05	0	0	0.73124	10		51%	44	119	0%	J
2-Fluorophenol	S	ug/L	2.61615	2.6423115		10.1	0	0	0.35552	10		26%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	2.29571	2.3186671		5.05	0	0	0.23634	10		46%	44	120	0%	J
Phenol-d5	S	ug/L	3.33238	3.3657038		10.1	0	0	2.0806	10		33%	10	65	0%	J
Terphenyl-d14	S	ug/L	3.37264	3.4063664		5.05	0	0	1.1817	10		67%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4645	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.424	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7977	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.616	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6261	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6463	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.85042	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5352	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.5251	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960300	B21121613-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 9:56:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8449	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.91287	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.06823	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.96142	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.32069	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.16533	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.56344	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.64099	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.64099	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.13646	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.95184	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.1072	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.07794	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.40808	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960300	B21121613-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12\	12/30/2021 9:56:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.86432	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.29156	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.04881	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.26243	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.41766	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.56344	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.97113	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.4275	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.83519	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.52447	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.19433	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.05839	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.52512	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.831176	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.20404	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.876813	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.98071	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.94187	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.32056	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.49547	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.44679	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.85461	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.52447	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.13607	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.904972	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.30114	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.13607	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.11678	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.67012	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.857393	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.76722	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.29143	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.25272	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.88387	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960300	B21121613-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 9:56:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Hexachloroethane	A	ug/L	0	0		0	0	0	1.73809	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.21375	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.62157	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.72838	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.49534	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.48563	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.12636	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.24301	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.77693	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.11704	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.761264	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.41766	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.894291	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.12662	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.84		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	180.86575	175.620643		194.2	0	0	2.79648	10		90%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	50.49338	49.029072		97.1	0	0	0.703004	10		50%	44	119	0%	
2-Fluorophenol	S	ug/L	54.24754	52.6743613		194.2	0	0	3.41792	10		27%	19	119	0%	
Nitrobenzene-d5	S	ug/L	43.97483	42.6995599		97.1	0	0	2.27214	10		44%	44	120	0%	
Phenol-d5	S	ug/L	47.98347	46.5919494		194.2	0	0	2.00026	10		24%	10	65	0%	
Terphenyl-d14	S	ug/L	92.05681	89.3871625		97.1	0	0	1.13607	10		92%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.40795	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.3304	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.68967	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5536	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.56331	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.58273	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.817582	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.68954	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960300	B21121613-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 9:56:	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.47592	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.46621	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960804	B21121622-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 11:0	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8088	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.87544	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02776	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.92304	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.27528	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12296	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.05552	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.89408	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0464	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.03728	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.36096	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.82784	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.24672	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.00872	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.21816	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.93256	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.38	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.79928	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.17096	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.03768	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.39744	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960804	B21121622-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 11:0	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.814912	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.18048	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.859656	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.96152	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.92344	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.29472	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.44664	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.41848	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.81832	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.887264	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.27568	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.07536	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.63744	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.840616	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.73264	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.26616	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.20864	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.82744	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.70408	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.19	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.58984	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.69456	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.46608	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.45656	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.10432	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.19912	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.74216	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.03648	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.746368	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.876792	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960804	B21121622-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 11:0	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pyridine	A	ug/L	0	0		0	0	0	3.06544	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	7.46859	7.11009768		9.52	0	0	2.74176	10		75%	43	140	0%	J
2-Fluorobiphenyl	S	ug/L	2.66567	2.53771784		4.76	0	0	0.689248	10		53%	44	119	0%	J
2-Fluorophenol	S	ug/L	2.83088	2.69499776		9.52	0	0	0.335104	10		28%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	2.20712	2.10117824		4.76	0	0	0.222768	10		44%	44	120	0%	J
Phenol-d5	S	ug/L	3.58741	3.41521432		9.52	0	0	1.96112	10		36%	10	65	0%	J
Terphenyl-d14	S	ug/L	3.37868	3.21650336		4.76	0	0	1.11384	10		68%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.3804	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.2848	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.63704	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5232	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.53272	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.55176	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.801584	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.44704	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.43752	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960805	B21121622-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 11:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8088	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.87544	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02776	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.92304	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.27528	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12296	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960805	B21121622-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 11:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.05552	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.89408	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0464	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.03728	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.36096	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.82784	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.24672	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.00872	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.21816	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.93256	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.38	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.79928	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.17096	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.03768	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.39744	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.814912	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.18048	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.859656	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.96152	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.92344	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.29472	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.44664	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.41848	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.81832	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.887264	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.27568	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960805	B21121622-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 11:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.07536	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.63744	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.840616	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.73264	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.26616	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.20864	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.82744	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.70408	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.19	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.58984	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.69456	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.46608	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.45656	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.10432	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.19912	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.74216	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.03648	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.746368	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.876792	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.06544	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	7.40447	7.04905544		9.52	0	0	2.74176	10		74%	43	140	0%	J
2-Fluorobiphenyl	S	ug/L	2.57918	2.45537936		4.76	0	0	0.689248	10		52%	44	119	0%	J
2-Fluorophenol	S	ug/L	2.95028	2.80866656		9.52	0	0	0.335104	10		30%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	2.36069	2.24737688		4.76	0	0	2.22768	10		47%	44	120	0%	J
Phenol-d5	S	ug/L	3.64118	3.46640336		9.52	0	0	1.96112	10		36%	10	65	0%	J
Terphenyl-d14	S	ug/L	4.0631	3.8680712		4.76	0	0	1.11384	10		81%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.3804	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960805	B21121622-002	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 11:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.2848	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.63704	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5232	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.53272	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.55176	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.801584	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.44704	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.43752	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960806	B21121622-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/31/2021 12:0	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	2.014	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0882	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.2578	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1412	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.5334	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.3638	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.7984	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7914	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7914	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.5156	10.6	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.2224	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.392	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.2684	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.6288	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.0352	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.5016	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.2366	10.6	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.4698	10.6	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.8444	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.5476	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.7984	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960806	B21121622-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/31/2021 12:0	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.1518	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.65	10.6	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	2.0034	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.6642	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.3038	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1554	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	7.1232	10.6	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.90736	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.3144	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.95718	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0706	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	1.0282	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.4416	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.7242	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5794	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	2.0246	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.6642	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.2402	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.98792	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.4204	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.2402	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.3108	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.8232	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.93598	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.9292	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.4098	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.4592	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	3.1482	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8974	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.325	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.7702	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.8868	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.6324	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.6218	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.2296	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960806	B21121622-003	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/31/2021 12:0	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Naphthalene	A	ug/L	0	0		0	0	0	1.8444	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.4486	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.9398	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.4944	10.6	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.83104	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.5476	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.97626	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.4132	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	42.4		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	42.4		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	42.4		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	42.4		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	42.4		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	42.4		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	200.99707	213.056894		212	0	0	3.0528	10		100%	43	140	0%	
2-Fluorobiphenyl	S	ug/L	40.55238	42.9855228		106	0	0	0.76744	10		41%	44	119	0%	S
2-Fluorophenol	S	ug/L	98.71018	104.632791		212	0	0	3.7312	10		49%	19	119	0%	
Nitrobenzene-d5	S	ug/L	52.31704	55.4560624		106	0	0	2.4804	10		52%	44	120	0%	
Phenol-d5	S	ug/L	69.62018	73.7973908		212	0	0	2.1836	10		35%	10	65	0%	
Terphenyl-d14	S	ug/L	93.56546	99.1793876		106	0	0	1.2402	10		94%	50	134	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.537	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.544	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.9362	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.696	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.7066	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.7278	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.89252	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.8444	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.6112	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.6006	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960807	B21121623-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/31/2021 12:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960807	B21121623-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/31/2021 12:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.8088	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.87544	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.02776	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.92304	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.27528	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.12296	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.60888	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.05552	10	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	2.89408	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0464	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.03728	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.36096	10	150	0%	0	0	0%	U
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.82784	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.24672	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.00872	10	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.21816	10	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.51328	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.93256	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.38	10	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.79928	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.17096	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.03768	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.39744	10	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.814912	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.18048	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.859656	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	0.96152	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.92344	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.29472	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.44664	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960807	B21121623-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/31/2021 12:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.41848	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.81832	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.49464	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.887264	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.27568	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.11384	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.07536	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.63744	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.840616	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.73264	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.26616	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.20864	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.82744	10	150	0%	0	0	0%	U
Hexachloroethane	A	ug/L	0	0		0	0	0	1.70408	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.19	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.58984	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.69456	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.46608	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.45656	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.10432	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
Nitrobenzene	A	ug/L	0	0		0	0	0	2.19912	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.74216	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.03648	10	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.746368	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.38992	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.876792	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.06544	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	38.08		0	0	0	0	10	150	0%	0	0	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960807	B21121623-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/31/2021 12:3	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2,4,6-Tribromophenol	S	ug/L	9.43215	8.9794068		9.52	0	0	2.74176	10		94%	43	140	0%	J
2-Fluorobiphenyl	S	ug/L	2.9988	2.8548576		4.76	0	0	0.689248	10		60%	44	119	0%	J
2-Fluorophenol	S	ug/L	5.08976	4.84545152		9.52	0	0	3.35104	10		51%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	2.13294	2.03055888		4.76	0	0	0.222768	10		43%	44	120	0%	JS
Phenol-d5	S	ug/L	4.18344	3.98263488		9.52	0	0	1.96112	10		42%	10	65	0%	J
Terphenyl-d14	S	ug/L	4.17892	3.97833184		4.76	0	0	1.11384	10		84%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.3804	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.2848	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.63704	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.5232	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.53272	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.55176	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.801584	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.65648	10	150	0%	0	0	0%	U
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.44704	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.43752	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960893	B21121616-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 10:2	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	0	0		0	0	0	1.919	10	150	0%	0	0	0%	U
1,2-Dichlorobenzene	A	ug/L	0	0		0	0	0	1.9897	10	150	0%	0	0	0%	U
1,3-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.1513	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene	A	ug/L	0	0		0	0	0	2.0402	10	150	0%	0	0	0%	U
1-Methylnaphthalene	A	ug/L	0	0		0	0	0	2.4139	10	150	0%	0	0	0%	U
2,4,5-Trichlorophenol	A	ug/L	0	0		0	0	0	2.2523	10	150	0%	0	0	0%	U
2,4,6-Trichlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U
2,4-Dichlorophenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dimethylphenol	A	ug/L	0	0		0	0	0	1.7069	10	150	0%	0	0	0%	U
2,4-Dinitrophenol	A	ug/L	0	0		0	0	0	4.3026	10.1	150	0%	0	0	0%	U
2,4-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.0704	10	150	0%	0	0	0%	U
2,6-Dinitrotoluene	A	ug/L	0	0		0	0	0	3.232	10	150	0%	0	0	0%	U
2-Chloronaphthalene	A	ug/L	0	0		0	0	0	2.1614	10	150	0%	0	0	0%	U
2-Chlorophenol	A	ug/L	0	0		0	0	0	2.5048	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960893	B21121616-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 10:2	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
2-Methylnaphthalene	A	ug/L	0	0		0	0	0	1.9392	10	150	0%	0	0	0%	U
2-Nitrophenol	A	ug/L	0	0		0	0	0	2.3836	10	150	0%	0	0	0%	U
3,3´-Dichlorobenzidine	A	ug/L	0	0		0	0	0	2.1311	10.1	150	0%	0	0	0%	U
4,6-Dinitro-2-methylphenol	A	ug/L	0	0		0	0	0	2.3533	10.1	150	0%	0	0	0%	U
4-Bromophenyl phenyl ether	A	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U
4-Chloro-3-methylphenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
4-Chlorophenol	A	ug/L	0	0		0	0	0	2.6664	10	150	0%	0	0	0%	U
4-Chlorophenyl phenyl ether	A	ug/L	0	0		0	0	0	2.0503	10	150	0%	0	0	0%	U
4-Nitrophenol	A	ug/L	0	0		0	0	0	2.525	10.1	150	0%	0	0	0%	U
Acenaphthene	A	ug/L	0	0		0	0	0	1.9089	10	150	0%	0	0	0%	U
Acenaphthylene	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Anthracene	A	ug/L	0	0		0	0	0	1.2423	10	150	0%	0	0	0%	U
Azobenzene	A	ug/L	0	0		0	0	0	1.1009	10	150	0%	0	0	0%	U
Benzidine	A	ug/L	0	0		0	0	0	6.7872	10.1	150	0%	0	0	0%	U
Benzo(a)anthracene	A	ug/L	0	0		0	0	0	0.86456	10	150	0%	0	0	0%	U
Benzo(a)pyrene	A	ug/L	0	0		0	0	0	1.2524	10	150	0%	0	0	0%	U
Benzo(b)fluoranthene	A	ug/L	0	0		0	0	0	0.91203	10	150	0%	0	0	0%	U
Benzo(g,h,i)perylene	A	ug/L	0	0		0	0	0	1.0201	10	150	0%	0	0	0%	U
Benzo(k)fluoranthene	A	ug/L	0	0		0	0	0	0.9797	10	150	0%	0	0	0%	U
bis(-2-chloroethoxy)Methane	A	ug/L	0	0		0	0	0	1.3736	10	150	0%	0	0	0%	U
bis(-2-chloroethyl)Ether	A	ug/L	0	0		0	0	0	2.5957	10	150	0%	0	0	0%	U
bis(2-chloroisopropyl)Ether	A	ug/L	0	0		0	0	0	1.5049	10	150	0%	0	0	0%	U
bis(2-ethylhexyl)Phthalate	A	ug/L	0	0		0	0	0	1.9291	10	150	0%	0	0	0%	U
Butylbenzylphthalate	A	ug/L	0	0		0	0	0	1.5857	10	150	0%	0	0	0%	U
Chrysene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U
Di-n-butyl phthalate	A	ug/L	0	0		0	0	0	0.94132	10	150	0%	0	0	0%	U
Di-n-octyl phthalate	A	ug/L	0	0		0	0	0	1.3534	10	150	0%	0	0	0%	U
Dibenzo(a,h)anthracene	A	ug/L	0	0		0	0	0	1.1817	10	150	0%	0	0	0%	U
Diethyl phthalate	A	ug/L	0	0		0	0	0	2.2018	10	150	0%	0	0	0%	U
Dimethyl phthalate	A	ug/L	0	0		0	0	0	1.7372	10	150	0%	0	0	0%	U
Fluoranthene	A	ug/L	0	0		0	0	0	0.89183	10	150	0%	0	0	0%	U
Fluorene	A	ug/L	0	0		0	0	0	1.8382	10	150	0%	0	0	0%	U
Hexachlorobenzene	A	ug/L	0	0		0	0	0	1.3433	10	150	0%	0	0	0%	U
Hexachlorobutadiene	A	ug/L	0	0		0	0	0	2.3432	10	150	0%	0	0	0%	U
Hexachlorocyclopentadiene	A	ug/L	0	0		0	0	0	2.9997	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960893	B21121616-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 10:2	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Hexachloroethane	A	ug/L	0	0		0	0	0	1.8079	10	150	0%	0	0	0%	U
Indeno(1,2,3-cd)pyrene	A	ug/L	0	0		0	0	0	1.2625	10	150	0%	0	0	0%	U
Isophorone	A	ug/L	0	0		0	0	0	1.6867	10	150	0%	0	0	0%	U
m+p-Cresols	A	ug/L	0	0		0	0	0	1.7978	10	150	0%	0	0	0%	U
n-Nitroso-di-n-propylamine	A	ug/L	0	0		0	0	0	1.5554	10	150	0%	0	0	0%	U
n-Nitrosodimethylamine	A	ug/L	0	0		0	0	0	1.5453	10	150	0%	0	0	0%	U
n-Nitrosodiphenylamine	A	ug/L	0	0		0	0	0	1.1716	10	150	0%	0	0	0%	U
Naphthalene	A	ug/L	6.06916	6.1298516		0	0	0	1.7574	10	150	0%	0	0	0%	J
Nitrobenzene	A	ug/L	0	0		0	0	0	2.3331	10	150	0%	0	0	0%	U
o-Cresol	A	ug/L	0	0		0	0	0	1.8483	10	150	0%	0	0	0%	U
Pentachlorophenol	A	ug/L	0	0		0	0	0	4.2824	10.1	150	0%	0	0	0%	U
Phenanthrene	A	ug/L	0	0		0	0	0	0.79184	10	150	0%	0	0	0%	U
Phenol	A	ug/L	0	0		0	0	0	1.4746	10	150	0%	0	0	0%	U
Pyrene	A	ug/L	0	0		0	0	0	0.93021	10	150	0%	0	0	0%	U
Pyridine	A	ug/L	0	0		0	0	0	3.2522	10	150	0%	0	0	0%	U
1,4-Dichlorobenzene-d4	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Acenaphthene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Chrysene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Naphthalene-d8	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Perylene-d12	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
Phenanthrene-d10	I	ug/L	40	40.4		0	0	0	0	10	150	0%	0	0	0%	
2,4,6-Tribromophenol	S	ug/L	9.13428	9.2256228		10.1	0	0	2.9088	10		91%	43	140	0%	J
2-Fluorobiphenyl	S	ug/L	2.18007	2.2018707		5.05	0	0	0.73124	10		44%	44	119	0%	J
2-Fluorophenol	S	ug/L	2.95456	2.9841056		10.1	0	0	0.35552	10		30%	19	119	0%	J
Nitrobenzene-d5	S	ug/L	1.56857	1.5842557		5.05	0	0	0.23634	10		31%	44	120	0%	JS
Phenol-d5	S	ug/L	3.11756	3.1487356		10.1	0	0	2.0806	10		31%	10	65	0%	J
Terphenyl-d14	S	ug/L	3.78799	3.8258699		5.05	0	0	1.1817	10		76%	50	134	0%	J
2,2´-Oxybis(1-Chloropropane)	X	ug/L	0	0		0	0	0	1.4645	10	150	0%	0	0	0%	U
2-Nitroaniline	X	ug/L	0	0		0	0	0	2.424	10	150	0%	0	0	0%	U
3-Nitroaniline	X	ug/L	0	0		0	0	0	2.7977	10	150	0%	0	0	0%	U
4-Chloro-2-methylphenol	X	ug/L	0	0		0	0	0	1.616	10	150	0%	0	0	0%	U
4-Chloroaniline	X	ug/L	0	0		0	0	0	1.6261	10	150	0%	0	0	0%	U
4-Nitroaniline	X	ug/L	0	0		0	0	0	1.6463	10	150	0%	0	0	0%	U
Carbazole	X	ug/L	0	0		0	0	0	0.85042	10	150	0%	0	0	0%	U
Dibenzofuran	X	ug/L	0	0		0	0	0	1.7574	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960893	B21121616-001	SVOC-8270-W	SAMP	\SV5973N.I\sd12	12/30/2021 10:2	1	162392	12/21/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
p-Chloroaniline	X	ug/L	0	0		0	0	0	1.5352	10	150	0%	0	0	0%	U
Triallate	X	ug/L	0	0		0	0	0	1.5251	10	150	0%	0	0	0%	U

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960917	30-Dec-21_CCV	SVOC-8270-W	CCV	\SV5973N.I\sd12	12/31/2021 1:11:	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2,4-Trichlorobenzene	A	ug/L	67.70401	67.70401		75	0	0	1.9	10	150	90%	50	150	0%	
1,2-Dichlorobenzene	A	ug/L	72.19204	72.19204		75	0	0	1.97	10	150	96%	50	150	0%	
1,3-Dichlorobenzene	A	ug/L	75.5034	75.5034		75	0	0	2.13	10	150	101%	50	150	0%	
1,4-Dichlorobenzene	A	ug/L	73.2761	73.2761		75	0	0	2.02	10	150	98%	50	150	0%	
1-Methylnaphthalene	A	ug/L	68.42774	68.42774		75	0	0	2.39	10	150	91%	50	150	0%	
2,4,5-Trichlorophenol	A	ug/L	78.59968	78.59968		75	0	0	2.23	10	150	105%	50	150	0%	
2,4,6-Trichlorophenol	A	ug/L	78.18945	78.18945		75	0	0	2.64	10	150	104%	50	150	0%	
2,4-Dichlorophenol	A	ug/L	73.02337	73.02337		75	0	0	1.69	10	150	97%	50	150	0%	
2,4-Dimethylphenol	A	ug/L	69.68138	69.68138		75	0	0	1.69	10	150	93%	50	150	0%	
2,4-Dinitrophenol	A	ug/L	63.15989	63.15989		75	0	0	4.26	10	150	84%	50	150	0%	
2,4-Dinitrotoluene	A	ug/L	75.69078	75.69078		75	0	0	3.04	10	150	101%	50	150	0%	
2,6-Dinitrotoluene	A	ug/L	62.31916	62.31916		75	0	0	3.2	10	150	83%	50	150	0%	
2-Chloronaphthalene	A	ug/L	68.43434	68.43434		75	0	0	2.14	10	150	91%	50	150	0%	
2-Chlorophenol	A	ug/L	73.34256	73.34256		75	0	0	2.48	10	150	98%	50	150	0%	
2-Methylnaphthalene	A	ug/L	71.24862	71.24862		75	0	0	1.92	10	150	95%	50	150	0%	
2-Nitrophenol	A	ug/L	63.36346	63.36346		75	0	0	2.36	10	150	84%	50	150	0%	
3,3´-Dichlorobenzidine	A	ug/L	73.15949	73.15949		75	0	0	2.11	10	150	98%	50	150	0%	
4,6-Dinitro-2-methylphenol	A	ug/L	66.58309	66.58309		75	0	0	2.33	10	150	89%	50	150	0%	
4-Bromophenyl phenyl ether	A	ug/L	72.22502	72.22502		75	0	0	1.74	10	150	96%	50	150	0%	
4-Chloro-3-methylphenol	A	ug/L	71.43376	71.43376		75	0	0	1.46	10	150	95%	50	150	0%	
4-Chlorophenol	A	ug/L	75.636	75.636		75	0	0	2.64	10	150	101%	50	150	0%	
4-Chlorophenyl phenyl ether	A	ug/L	71.00793	71.00793		75	0	0	2.03	10	150	95%	50	150	0%	
4-Nitrophenol	A	ug/L	66.09697	66.09697		75	0	0	2.5	10	150	88%	50	150	0%	
Acenaphthene	A	ug/L	75.52709	75.52709		75	0	0	1.89	10	150	101%	50	150	0%	
Acenaphthylene	A	ug/L	75.35904	75.35904		75	0	0	1.57	10	150	100%	50	150	0%	
Anthracene	A	ug/L	74.08143	74.08143		75	0	0	1.23	10	150	99%	50	150	0%	
Azobenzene	A	ug/L	74.68922	74.68922		75	0	0	1.09	10	150	100%	50	150	0%	
Benzidine	A	ug/L	72.75337	72.75337		75	0	0	6.72	10	150	97%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist				
14960917	30-Dec-21_CCV	SVOC-8270-W	CCV	\SV5973N.I\sd12	12/31/2021 1:11:	1	R372614		0	0					

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Benzo(a)anthracene	A	ug/L	73.89498	73.89498		75	0	0	0.856	10	150	99%	50	150	0%	
Benzo(a)pyrene	A	ug/L	79.76636	79.76636		75	0	0	1.24	10	150	106%	50	150	0%	
Benzo(b)fluoranthene	A	ug/L	76.32729	76.32729		75	0	0	0.903	10	150	102%	50	150	0%	
Benzo(g,h,i)perylene	A	ug/L	80.17117	80.17117		75	0	0	1.01	10	150	107%	50	150	0%	
Benzo(k)fluoranthene	A	ug/L	74.05665	74.05665		75	0	0	0.97	10	150	99%	50	150	0%	
bis(-2-chloroethoxy)Methane	A	ug/L	61.09844	61.09844		75	0	0	1.36	10	150	81%	50	150	0%	
bis(-2-chloroethyl)Ether	A	ug/L	65.25631	65.25631		75	0	0	2.57	10	150	87%	50	150	0%	
bis(2-chloroisopropyl)Ether	A	ug/L	66.22228	66.22228		75	0	0	1.49	10	150	88%	50	150	0%	
bis(2-ethylhexyl)Phthalate	A	ug/L	69.37211	69.37211		75	0	0	1.91	10	150	92%	50	150	0%	
Butylbenzylphthalate	A	ug/L	69.46316	69.46316		75	0	0	1.57	10	150	93%	50	150	0%	
Chrysene	A	ug/L	71.79102	71.79102		75	0	0	1.17	10	150	96%	50	150	0%	
Di-n-butyl phthalate	A	ug/L	68.64667	68.64667		75	0	0	0.932	10	150	92%	50	150	0%	
Di-n-octyl phthalate	A	ug/L	73.72755	73.72755		75	0	0	1.34	10	150	98%	50	150	0%	
Dibenzo(a,h)anthracene	A	ug/L	78.47552	78.47552		75	0	0	1.17	10	150	105%	50	150	0%	
Diethyl phthalate	A	ug/L	68.80595	68.80595		75	0	0	2.18	10	150	92%	50	150	0%	
Dimethyl phthalate	A	ug/L	71.54873	71.54873		75	0	0	1.72	10	150	95%	50	150	0%	
Fluoranthene	A	ug/L	73.32461	73.32461		75	0	0	0.883	10	150	98%	50	150	0%	
Fluorene	A	ug/L	76.56814	76.56814		75	0	0	1.82	10	150	102%	50	150	0%	
Hexachlorobenzene	A	ug/L	79.06741	79.06741		75	0	0	1.33	10	150	105%	50	150	0%	
Hexachlorobutadiene	A	ug/L	65.77667	65.77667		75	0	0	2.32	10	150	88%	50	150	0%	
Hexachlorocyclopentadiene	A	ug/L	67.08752	67.08752		75	0	0	2.97	10	150	89%	50	150	0%	
Hexachloroethane	A	ug/L	70.6803	70.6803		75	0	0	1.79	10	150	94%	50	150	0%	
Indeno(1,2,3-cd)pyrene	A	ug/L	81.24859	81.24859		75	0	0	1.25	10	150	108%	50	150	0%	
Isophorone	A	ug/L	68.31726	68.31726		75	0	0	1.67	10	150	91%	50	150	0%	
m+p-Cresols	A	ug/L	68.77442	68.77442		75	0	0	1.78	10	150	92%	50	150	0%	
n-Nitroso-di-n-propylamine	A	ug/L	62.74368	62.74368		75	0	0	1.54	10	150	84%	50	150	0%	
n-Nitrosodimethylamine	A	ug/L	53.57059	53.57059		75	0	0	1.53	10	150	71%	50	150	0%	
n-Nitrosodiphenylamine	A	ug/L	78.99126	78.99126		75	0	0	1.16	10	150	105%	50	150	0%	
Naphthalene	A	ug/L	65.01968	65.01968		75	0	0	1.74	10	150	87%	50	150	0%	
Nitrobenzene	A	ug/L	71.21062	71.21062		75	0	0	2.31	10	150	95%	50	150	0%	
o-Cresol	A	ug/L	71.14107	71.14107		75	0	0	1.83	10	150	95%	50	150	0%	
Pentachlorophenol	A	ug/L	81.8704	81.8704		75	0	0	4.24	10	150	109%	50	150	0%	
Phenanthrene	A	ug/L	79.41677	79.41677		75	0	0	0.784	10	150	106%	50	150	0%	
Phenol	A	ug/L	77.0057	77.0057		75	0	0	1.46	10	150	103%	50	150	0%	
Pyrene	A	ug/L	75.13815	75.13815		75	0	0	0.921	10	150	100%	50	150	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14960917	30-Dec-21_CCV	SVOC-8270-W	CCV	\SV5973N.I\sd12	12/31/2021 1:11:	1	R372614		0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
Pyridine	A	ug/L	59.86288	59.86288		75	0	0	3.22	10	150	80%	50	150	0%	
1,4-Dichlorobenzene-d4	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Acenaphthene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Chrysene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Naphthalene-d8	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Perylene-d12	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
Phenanthrene-d10	I	ug/L	40	40		0	0	0	0	10	150	0%	50	150	0%	
2,4,6-Tribromophenol	S	ug/L	82.90677	82.90677		75	0	0	2.88	10		111%	50	150	0%	
2-Fluorobiphenyl	S	ug/L	71.20202	71.20202		75	0	0	0.724	10		95%	50	150	0%	
2-Fluorophenol	S	ug/L	81.42618	81.42618		75	0	0	3.52	10		109%	50	150	0%	
Nitrobenzene-d5	S	ug/L	68.38527	68.38527		75	0	0	2.34	10		91%	50	150	0%	
Phenol-d5	S	ug/L	76.77793	76.77793		75	0	0	2.06	10		102%	50	150	0%	
Terphenyl-d14	S	ug/L	73.57947	73.57947		75	0	0	1.17	10		98%	50	150	0%	
2,2´-Oxybis(1-Chloropropane)	X	ug/L	66.22228	66.22228		75	0	0	1.45	10	150	88%	50	150	0%	
2-Nitroaniline	X	ug/L	67.30265	67.30265		75	0	0	2.4	10	150	90%	50	150	0%	
3-Nitroaniline	X	ug/L	71.64329	71.64329		75	0	0	2.77	10	150	96%	50	150	0%	
4-Chloro-2-methylphenol	X	ug/L	68.61986	68.61986		75	0	0	1.6	10	150	91%	50	150	0%	
4-Chloroaniline	X	ug/L	70.40466	70.40466		75	0	0	1.61	10	150	94%	50	150	0%	
4-Nitroaniline	X	ug/L	70.62297	70.62297		75	0	0	1.63	10	150	94%	50	150	0%	
Carbazole	X	ug/L	73.40147	73.40147		75	0	0	0.842	10	150	98%	50	150	0%	
Dibenzofuran	X	ug/L	76.91586	76.91586		75	0	0	1.74	10	150	103%	50	150	0%	
p-Chloroaniline	X	ug/L	70.40466	70.40466		75	0	0	1.52	10	150	94%	50	150	0%	
Triallate	X	ug/L	79.00642	79.00642		75	0	0	1.51	10	150	105%	50	150	0%	

Write Sequence | Insert Entries(Have the first cell for entries selecte

File Name	Sample Name	Line No.	Test Code	Multiplier	Divisor	Method Name
Dec3001.d	30-Dec-21_TUNE_1	1		1	1	5973NTUN.M
Dec3002.d	30-Dec-21_CCV_2	2	SVOC-8270-W	1	1	BNA+SIM.M
Dec3003.d	30-Dec-21_ISTBLK_3	3	SVOC-8270-W	1	1	BNA+SIM.M
Dec3004.d	MB-162392	4	SVOC-8270-W	1	1	BNA+SIM.M
Dec3005.d	LCS-162392	5	SVOC-8270-W	1	1	BNA+SIM.M
Dec3006.d	LCSD-162392	6	SVOC-8270-W	1	1	BNA+SIM.M
Dec3007.d	B21121605-001B	7	SVOC-8270-W	1	1	BNA+SIM.M
Dec3008.d	B21121605-001BMS	8	SVOC-8270-W	1	1	BNA+SIM.M
Dec3009.d	B21121605-002B	9	SVOC-8270-W	1	1	BNA+SIM.M
Dec3010.d	B21121605-003B	10	SVOC-8270-W	1	1	BNA+SIM.M
Dec3011.d	B21121606-001D	11	SVOC-8270-W	1	1	BNA+SIM.M
Dec3012.d	B21121606-002D	12	SVOC-8270-W	1	1	BNA+SIM.M
Dec3013.d	B21121606-003D	13	SVOC-8270-W	1	1	BNA+SIM.M
Dec3014.d	B21121606-004D	14	SVOC-8270-W	1	1	BNA+SIM.M
Dec3015.d	B21121606-005D	15	SVOC-8270-W	1	1	BNA+SIM.M
Dec3016.d	B21121609-001B	16	SVOC-8270-W	1	1	BNA+SIM.M
Dec3017.d	B21121611-001A	17	SVOC-8270-W	1	1	BNA+SIM.M
Dec3018.d	B21121613-001C	18	SVOC-8270-W	1	1	BNA+SIM.M
Dec3019.d	B21121613-002A	19	SVOC-8270-W	1	1	BNA+SIM.M
Dec3020.d	B21121616-001B	20	SVOC-8270-W	1	1	BNA+SIM.M
Dec3021.d	B21121622-001A	21	SVOC-8270-W	1	1	BNA+SIM.M
Dec3022.d	B21121622-002A	22	SVOC-8270-W	1	1	BNA+SIM.M
Dec3023.d	B21121622-003A	23	SVOC-8270-W	1	1	BNA+SIM.M
Dec3024.d	B21121623-001B	24	SVOC-8270-W	1	1	BNA+SIM.M
Dec3025.d	30-Dec-21_CCV_25	25	SVOC-8270-W	1	1	BNA+SIM.M

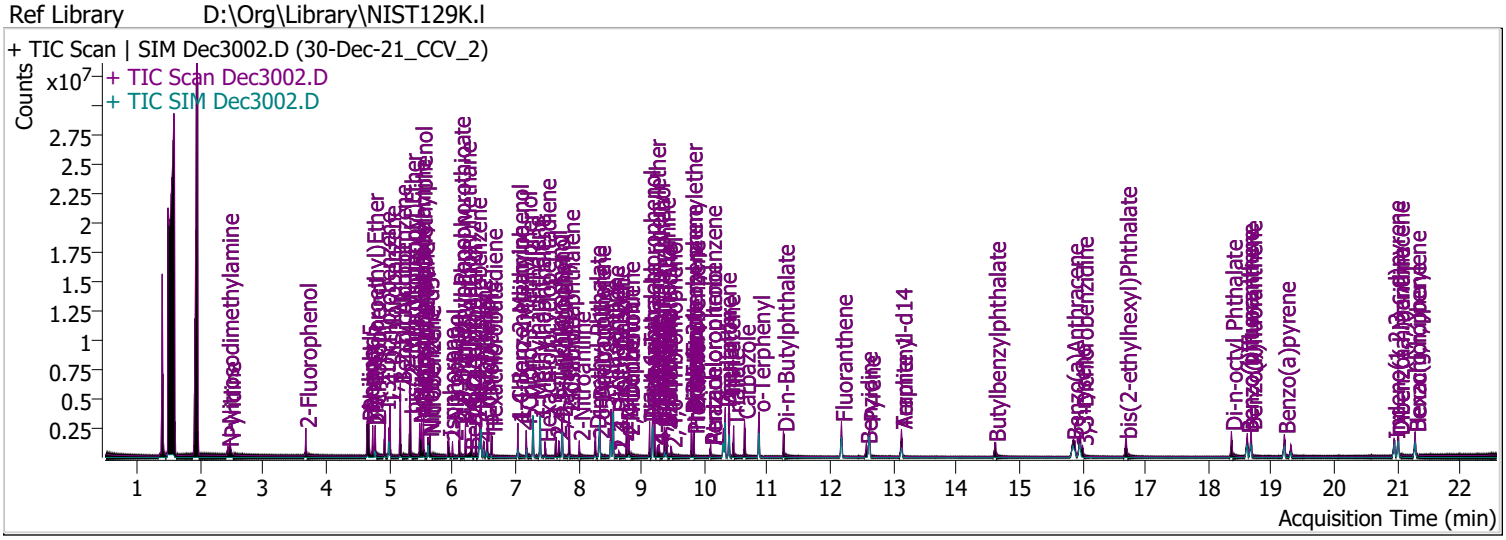
Write Sequence | Insert Entries(Have the first cell for entries selected)

File Name	Sample Name	Line No.	Test Code	Multiplier	Divisor	Method Name
Dec3001.d	30-Dec-21_TUNE_1	1		1	1	5973NTUN.M
Dec3002.d	30-Dec-21_CCV_2	2	SVOC-8270-W	1	1	BNA+SIM.M
Dec3003.d	30-Dec-21_ISTBLK_3	3	SVOC-8270-W	1	1	BNA+SIM.M
Dec3004.d	MB-162392	4	SVOC-8270-W	1	1	BNA+SIM.M
Dec3005.d	LCS-162392	5	SVOC-8270-W	1	1	BNA+SIM.M
Dec3006.d	LCSD-162392	6	SVOC-8270-W	1	1	BNA+SIM.M
Dec3007.d	B21121605-001B	7	SVOC-8270-W	1	1	BNA+SIM.M
Dec3008.d	B21121605-001BMS	8	SVOC-8270-W	1	1	BNA+SIM.M
Dec3009.d	B21121605-002B	9	SVOC-8270-W	1	1	BNA+SIM.M
Dec3010.d	B21121605-003B	10	SVOC-8270-W	1	1	BNA+SIM.M
Dec3011.d	B21121606-001D	11	SVOC-8270-W	1	1	BNA+SIM.M
Dec3012.d	B21121606-002D	12	SVOC-8270-W	1	1	BNA+SIM.M
Dec3013.d	B21121606-003D	13	SVOC-8270-W	1	1	BNA+SIM.M
Dec3014.d	B21121606-004D	14	SVOC-8270-W	1	1	BNA+SIM.M
Dec3015.d	B21121606-005D	15	SVOC-8270-W	1	1	BNA+SIM.M
Dec3016.d	B21121609-001B	16	SVOC-8270-W	1	1	BNA+SIM.M
Dec3017.d	B21121611-001A	17	SVOC-8270-W	1	1	BNA+SIM.M
Dec3018.d	B21121613-001C	18	SVOC-8270-W	1	1	BNA+SIM.M
Dec3019.d	B21121613-002A	19	SVOC-8270-W	1	1	BNA+SIM.M
Dec3020.d	B21121616-001B	20	SVOC-8270-W	1	1	BNA+SIM.M
Dec3021.d	B21121622-001A	21	SVOC-8270-W	1	1	BNA+SIM.M
Dec3022.d	B21121622-002A	22	SVOC-8270-W	1	1	BNA+SIM.M
Dec3023.d	B21121622-003A	23	SVOC-8270-W	1	1	BNA+SIM.M
Dec3024.d	B21121623-001B	24	SVOC-8270-W	1	1	BNA+SIM.M
Dec3025.d	30-Dec-21_CCV_25	25	SVOC-8270-W	1	1	BNA+SIM.M

Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec3002.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 12:34:40 PM
Sample Name	30-Dec-21_CCV_2	Instrument	Instrument #1
Vial	2	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



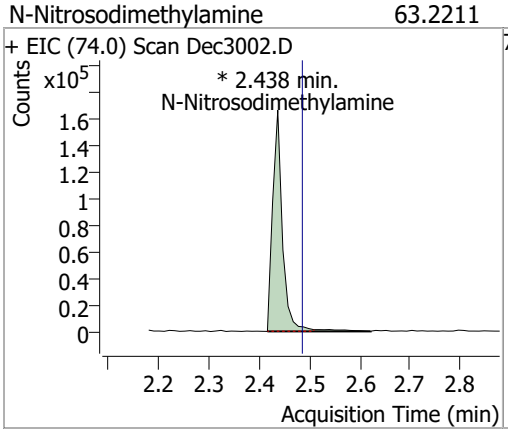
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	562494	72.2453	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 36.12%			
S Phenol-d5	4.664	99.0	779564	68.2343	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 34.12%			
S Nitrobenzene-d5	5.614	82.0	366567	65.5108	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 65.51%			
S 2-Fluorobiphenyl	7.738	172.0	1309542	67.1784	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 67.18%			
S 2,4,6-Tribromophenol	9.479	329.8	65267	69.6640	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 34.83%			
S Terphenyl-d14	13.128	244.3	1105728	74.0353	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 74.04%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.438	74.0	228086	63.2211	µg/L	m	66
T Pyridine	2.469	79.0	547090	61.3933	µg/L		90
T Aniline	4.654	93.0	1191279	71.8773	µg/L		97
T Phenol	4.675	94.0	861153	68.3839	µg/L		97
T bis(-2-Chloroethyl)Ether	4.736	63.0	646249	60.9522	µg/L	m	99
T 2-Chlorophenol	4.777	128.0	580126	60.7358	µg/L	m	98
T 1,3-Dichlorobenzene	4.930	146.0	848770	70.7055	µg/L	m	99
T 1,4-Dichlorobenzene	5.012	146.0	843678	71.2642	µg/L	m	99
T 1,2-Dichlorobenzene	5.175	146.0	861411	69.4692	µg/L		99
T Benzyl Alcohol	5.175	108.0	370144	62.1365	µg/L	m	95
T bis(2-chloroisopropyl)Ether	5.338	121.0	254593	67.5919	µg/L		99
T 2-Methylphenol	5.328	107.0	648353	70.8443	µg/L	m	95
T N-nitroso-Di-n-propylamine	5.481	70.0	426064	60.7418	µg/L		100
T 4Methylphenol/3Methylphenol	5.512	107.0	822423	67.5658	µg/L		99
T Hexachloroethane	5.543	117.0	225057	69.5465	µg/L		92

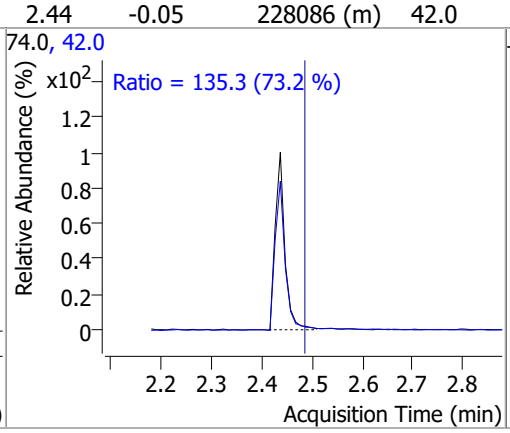
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	181111	62.3630	µg/L		94
T Isophorone	5.941	82.0	901032	72.0481	µg/L		100
T 2-Nitrophenol	6.003	139.0	155401	73.5794	µg/L		96
T 2,4-Dimethylphenol	6.116	122.0	539360	74.8058	µg/L		96
T bis(-2-Chloroethoxy)Methane	6.208	93.0	622342	65.7007	µg/L		98
T Benzoic Acid	6.290	105.0	269042	70.0349	µg/L		95
T 2,4-Dichlorophenol	6.301	162.0	359679	62.4384	µg/L		97
T 1,2,4-Trichlorobenzene	6.372	180.0	536671	71.4810	µg/L		99
T Naphthalene	6.455	128.0	1779421	72.0258	µg/L	m	99
T 4-Chlorophenol	6.506	130.0	141412	68.5590	µg/L	m	95
T p-Chloroaniline	6.557	127.0	705112	77.5402	µg/L		96
T Hexachlorobutadiene	6.619	224.9	264355	68.6437	µg/L		97
T 4-Chloro-2-Methylphenol	7.040	107.0	405091	70.2622	µg/L		99
T 4-Chloro-3-Methylphenol	7.173	107.0	413701	72.2060	µg/L		98
T 2-Methylnaphthalene	7.286	141.0	1035508	73.0450	µg/L		98
T 1-Methylnaphthalene	7.389	141.0	999461	70.7541	µg/L	m	99
T Hexachlorocyclopentadiene	7.471	236.9	136638	67.8659	µg/L		99
T 2,4,6-Trichlorophenol	7.646	196.0	229219	64.8447	µg/L		97
T 2,4,5-Trichlorophenol	7.697	196.0	259107	63.8566	µg/L		99
T 2-Chloronaphthalene	7.851	162.0	1046042	66.6317	µg/L		99
T 2-Nitroaniline	8.016	65.0	170289	68.4505	µg/L		97
T Dimethyl Phthalate	8.272	163.0	979448	69.1253	µg/L		98
T 2,6-Dinitrotoluene	8.323	165.0	114248	70.2380	µg/L		99
T Acenaphthylene	8.343	152.1	1876390	76.8679	µg/L		99
T 3-Nitroaniline	8.517	138.0	136600	72.0754	µg/L		92
T Acenaphthene	8.558	154.0	1036646	73.8183	µg/L		98
T 2,4-Dinitrophenol	8.640	184.0	59916	71.4361	µg/L		95
T Dibenzofuran	8.773	168.0	1615169	71.3709	µg/L		99
T 4-Nitrophenol	8.793	109.0	148503	61.9590	µg/L	m	85
T 2,4-Dinitrotoluene	8.804	165.0	158470	75.6633	µg/L		97
T Diethylphthalate	9.131	149.0	959763	62.4338	µg/L		99
T Fluorene	9.182	166.0	1330322	73.5190	µg/L		97
T 4-Chlorophenyl-phenylether	9.213	204.0	548781	73.1590	µg/L		99
T 4-Nitroaniline	9.264	138.0	127679	66.7932	µg/L	m	95
T 4,6-Dinitro-2-methylphenol	9.284	198.0	83135	76.6234	µg/L		95
T N-nitrosodiphenylamine	9.366	169.0	825244	75.9164	µg/L		98
T Azobenzene	9.397	77.0	957230	64.3604	µg/L		95
T 4-Bromophenyl-phenylether	9.796	248.0	297047	74.4494	µg/L		99
T Hexachlorobenzene	9.837	283.9	293191	78.3807	µg/L		91
T Pentachlorophenol	10.100	265.9	103200	68.8303	µg/L		93
T Phenanthrene	10.333	178.0	1750998	75.8055	µg/L		98
T Anthracene	10.394	178.0	1588519	70.1413	µg/L	m	99
T Triallate	10.465	86.0	329555	71.1371	µg/L		97
T Carbazole	10.637	167.0	1667174	73.4563	µg/L		99
T o-Terphenyl	10.870	230.0	831987	73.7180	µg/L		100
T Di-n-Butylphthalate	11.255	149.0	1317669	63.1998	µg/L		100
T Fluoranthene	12.176	202.0	1697025	73.2291	µg/L		99
T Benzidine	12.571	184.0	633879	78.1793	µg/L		98
T Pyrene	12.622	202.0	1831290	73.4718	µg/L		97
T Butylbenzylphthalate	14.613	149.0	427624	71.1527	µg/L		99
T Benzo(a)Anthracene	15.849	228.0	1261584	75.2049	µg/L		99
T Chrysene	15.962	228.0	1380140	72.0274	µg/L		98
T 3,3-Dichlorobenzidine	16.002	252.0	345633	69.3652	µg/L		96
T bis(2-ethylhexyl)Phthalate	16.687	167.0	141201	71.5034	µg/L		92
T Di-n-octyl Phthalate	18.365	149.0	1035323	73.4003	µg/L		100

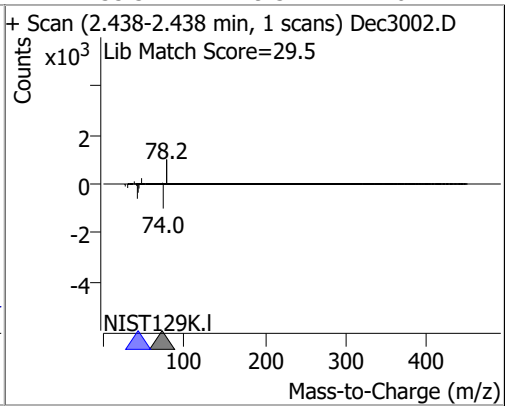
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.619	252.0	1201865	76.9817	µg/L		100
T Benzo(k)fluoranthene	18.679	252.0	1218187	71.9450	µg/L		97
T Benzo(a)pyrene	19.206	252.0	1119107	77.3355	µg/L		98
T Indeno(1,2,3-c,d)pyrene	20.948	276.0	812069	73.3592	µg/L	m	98
T Dibenzo(a,h)anthracene	21.019	278.0	926515	74.5779	µg/L		99
T Benzo(g,h,i)perylene	21.282	276.0	998413	72.5955	µg/L		99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

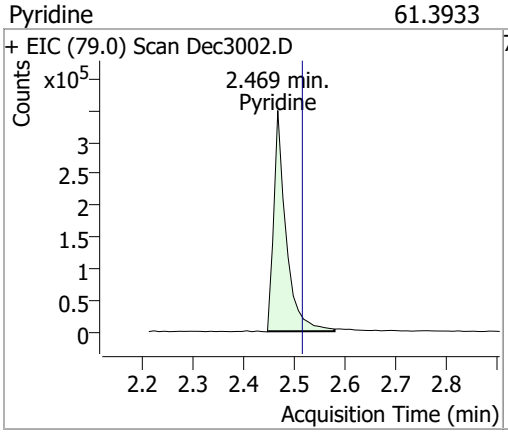
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	63.2211	2.44	-0.05	228086 (m)	42.0	135.3	129.3	240.2

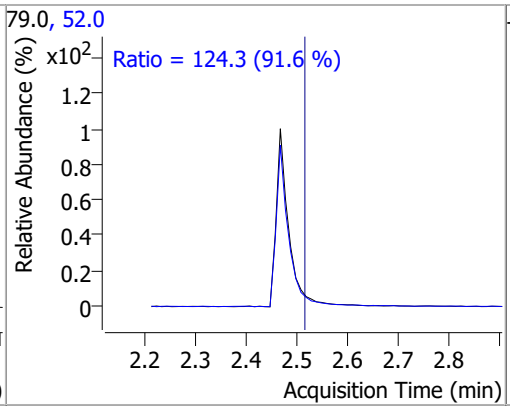


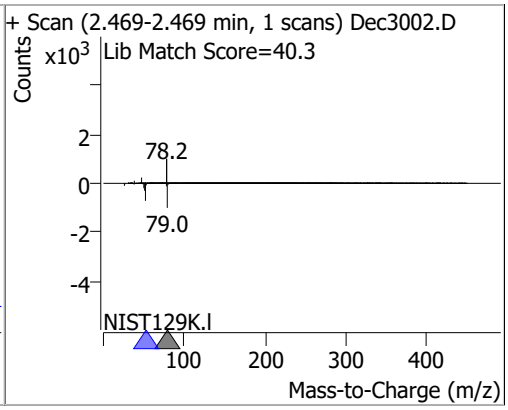




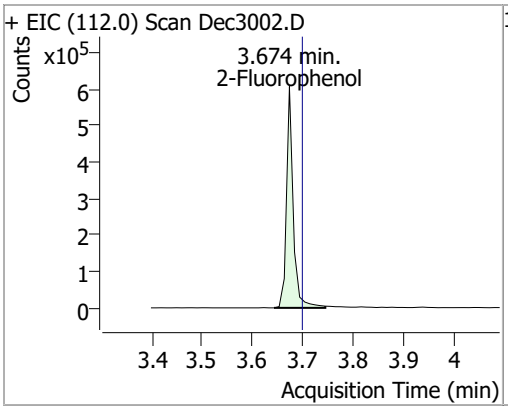
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	61.3933	2.47	-0.05	547090	52.0	124.3	95.0	176.5

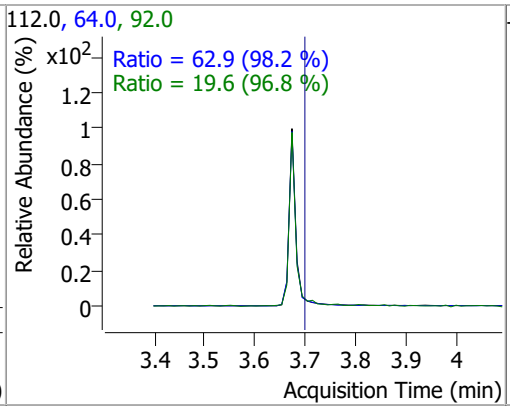


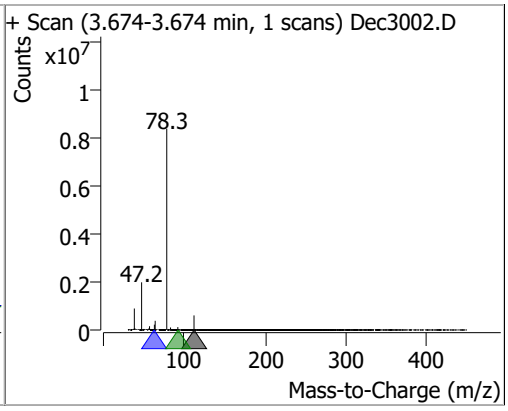




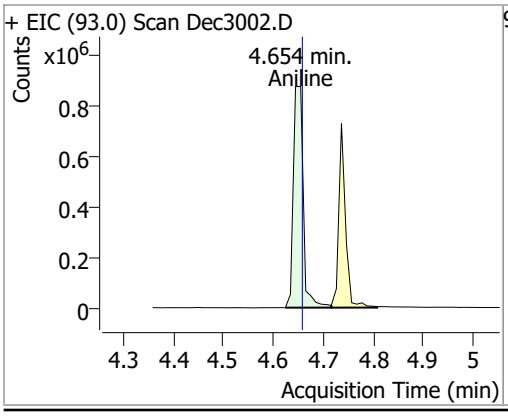
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	72.2453	3.67	-0.03	562494	64.0	62.9	44.8	83.2
					92.0	19.6	14.2	26.4

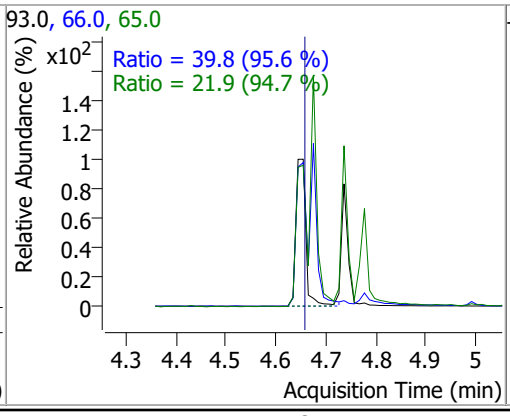


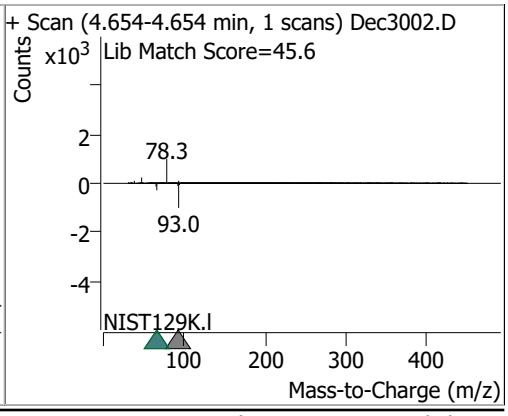




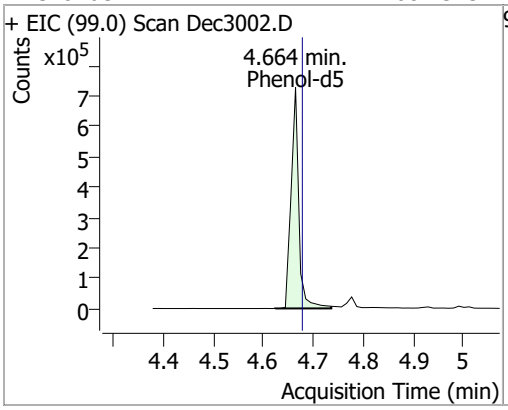
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	71.8773	4.65	-0.01	1191279	66.0	39.8	29.1	54.1
					65.0	21.9	16.2	30.0

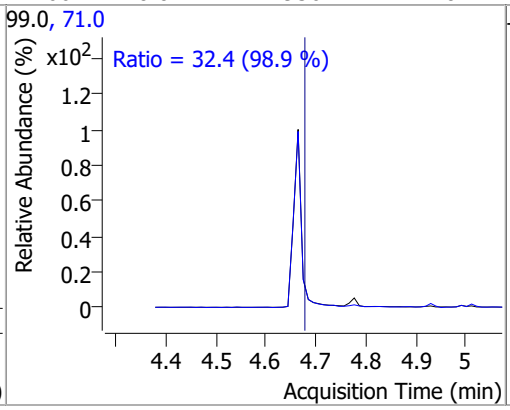


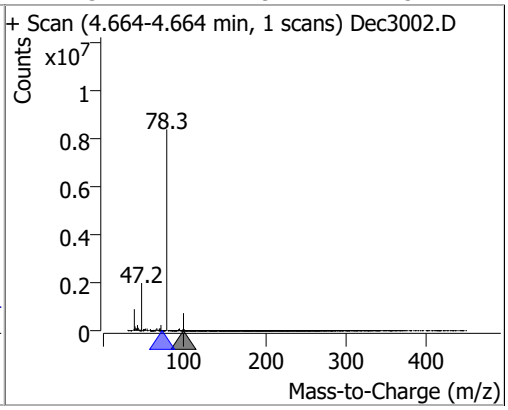




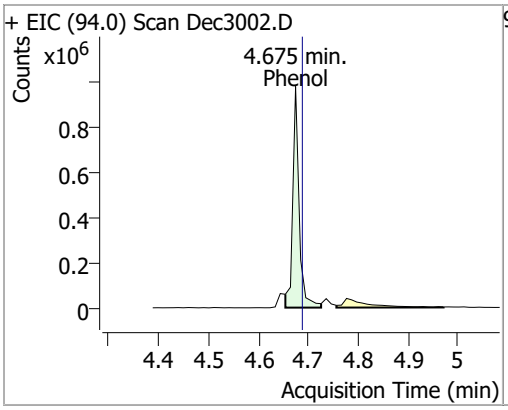
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	68.2343	4.66	-0.02	779564	71.0	32.4	22.9	42.5

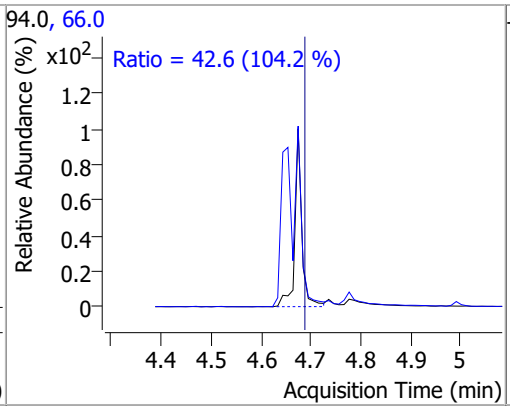


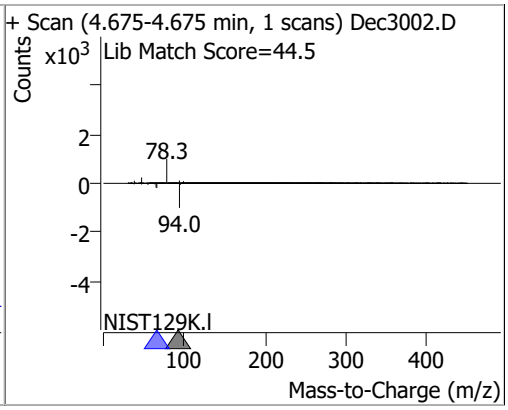




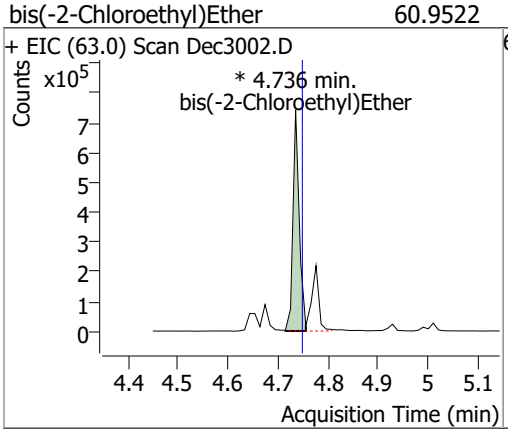
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	68.3839	4.67	-0.02	861153	66.0	42.6	28.6	53.1

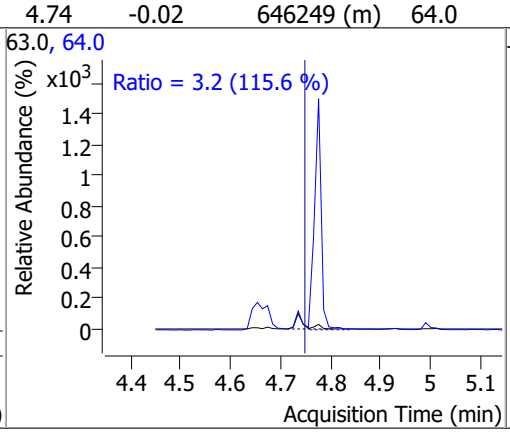


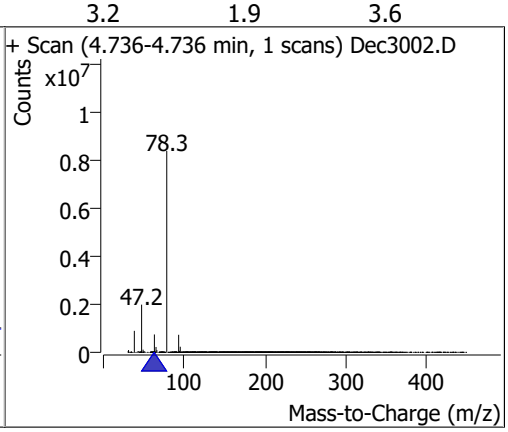




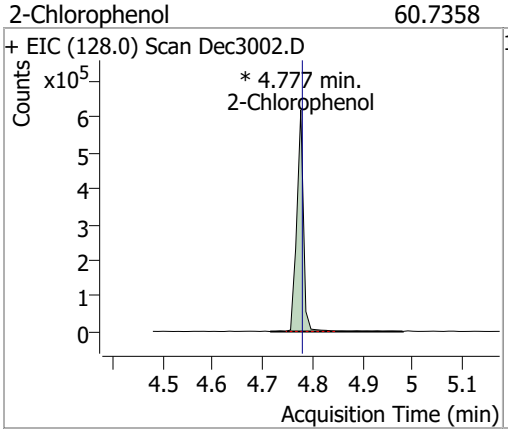
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	60.9522	4.74	-0.02	646249 (m)	64.0	3.2	1.9	3.6

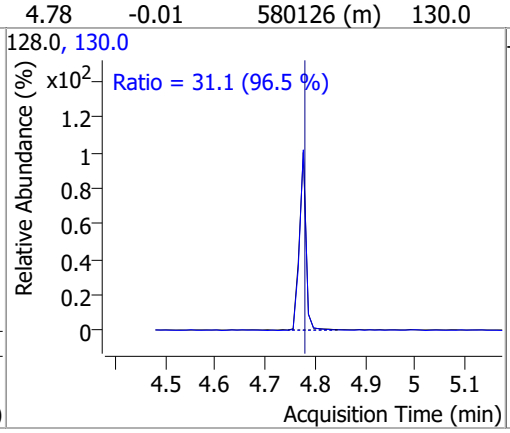


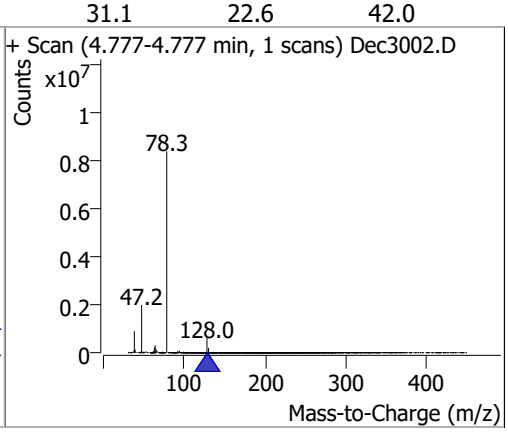




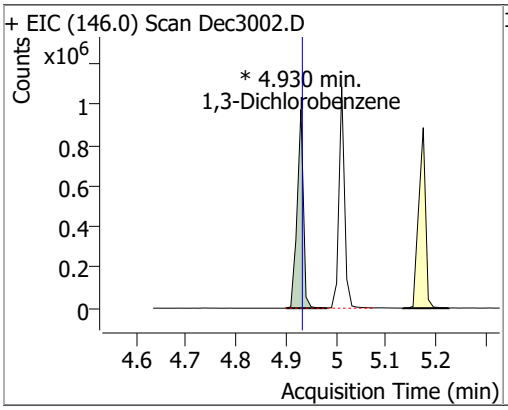
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	60.7358	4.78	-0.01	580126 (m)	130.0	31.1	22.6	42.0

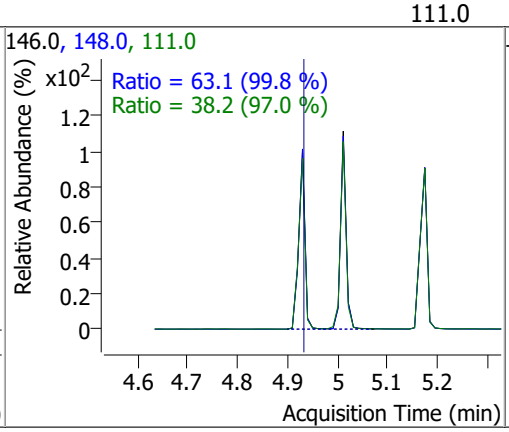


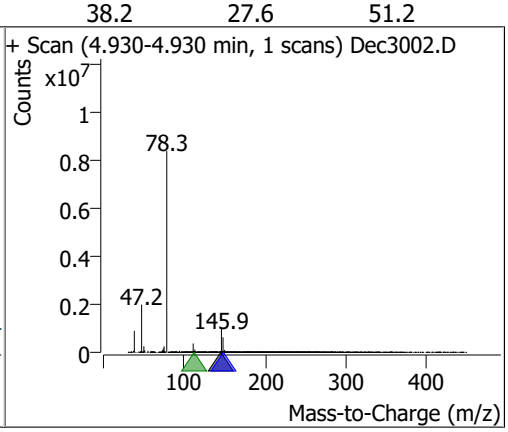




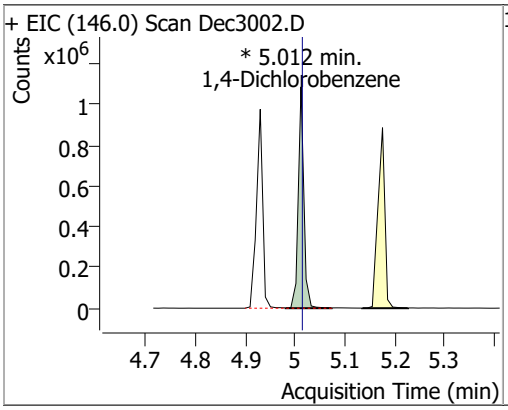
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	70.7055	4.93	-0.01	848770 (m)	148.0	63.1	44.2	82.2
					111.0	38.2	27.6	51.2

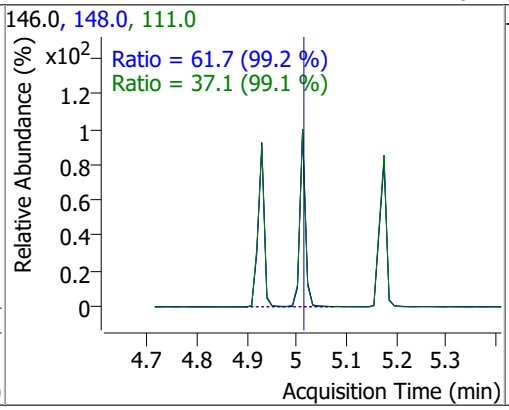


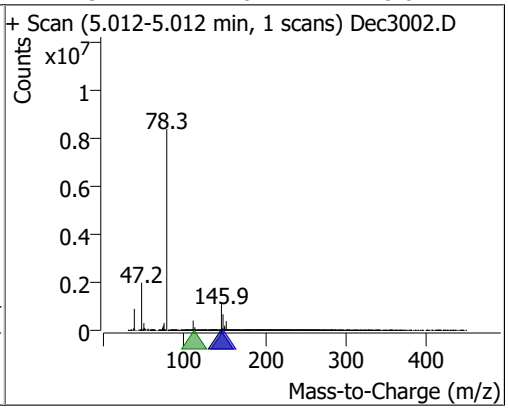




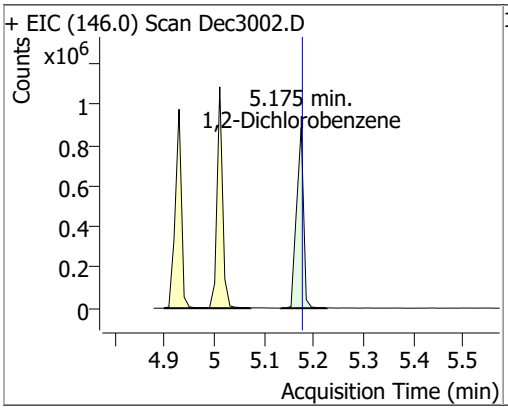
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	71.2642	5.01	-0.01	843678 (m)	148.0	61.7	43.6	80.9
					111.0	37.1	26.2	48.6

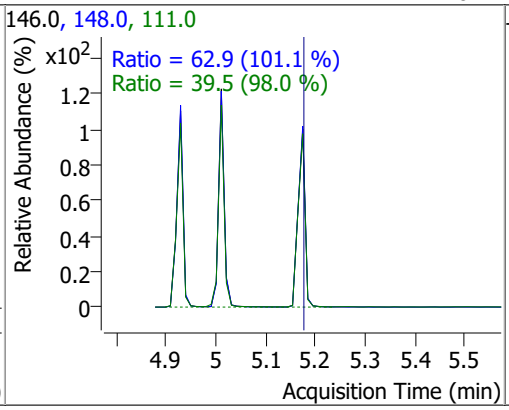


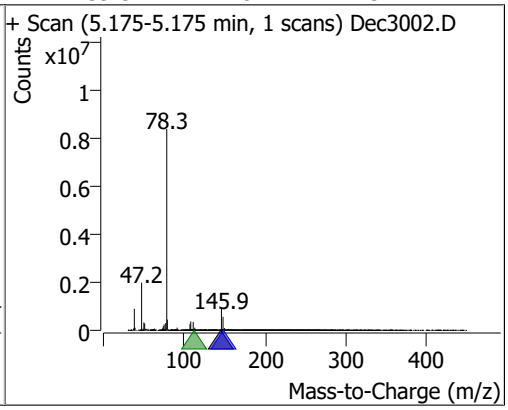




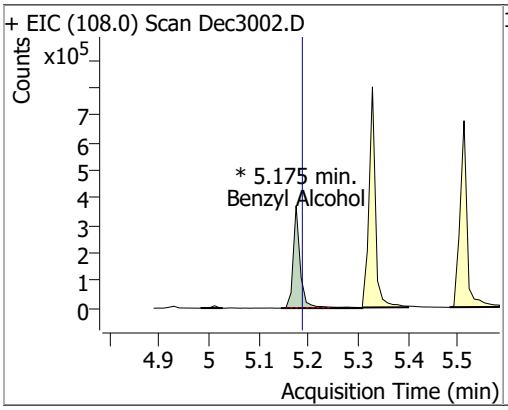
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	69.4692	5.17	-0.01	861411	148.0	62.9	43.6	80.9
					111.0	39.5	28.2	52.4

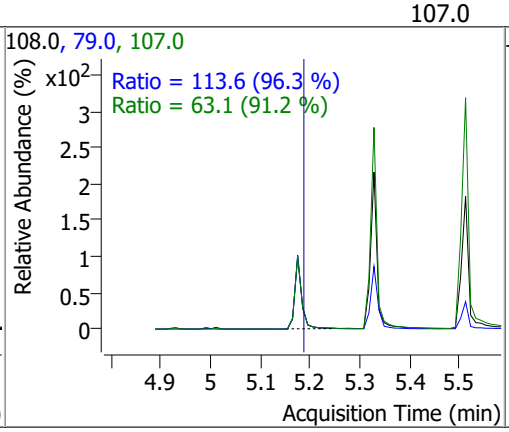


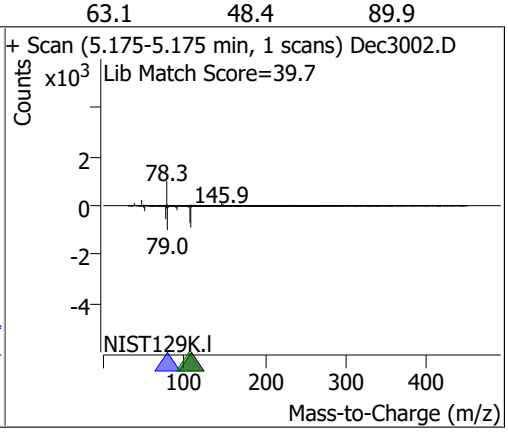




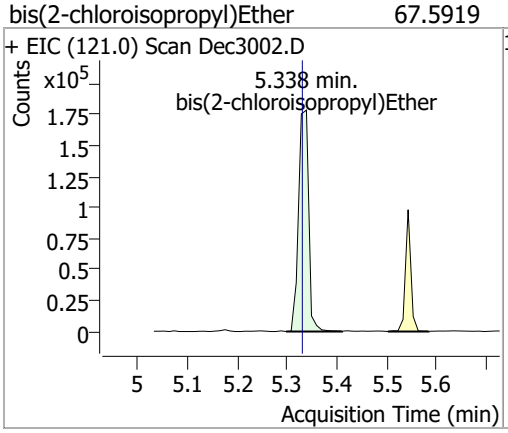
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	62.1365	5.17	-0.02	370144 (m)	79.0	113.6	82.5	153.3
					107.0	63.1	48.4	89.9

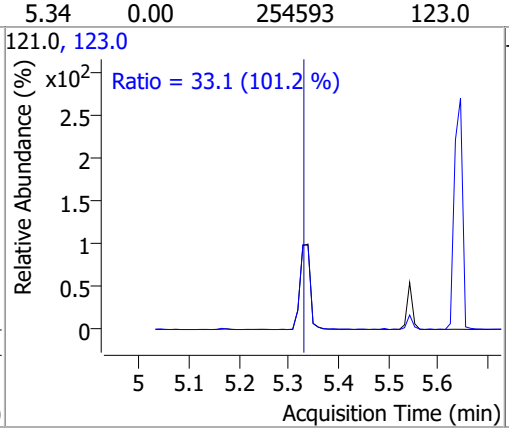


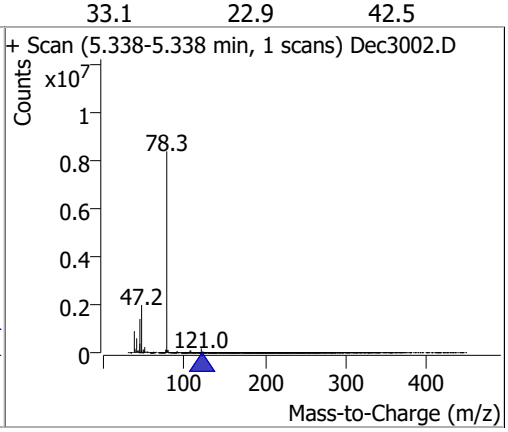




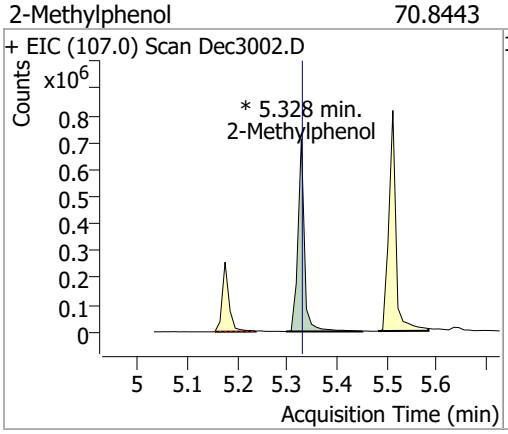
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	67.5919	5.34	0.00	254593	123.0	33.1	22.9	42.5

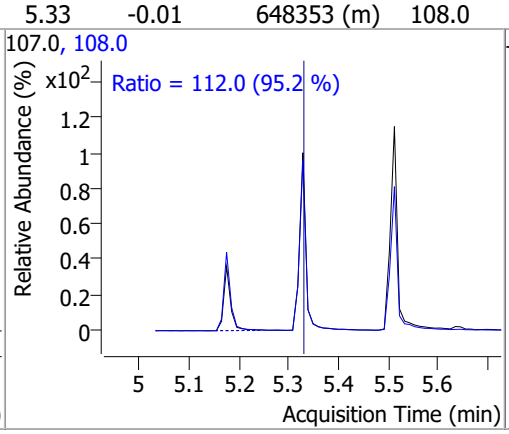


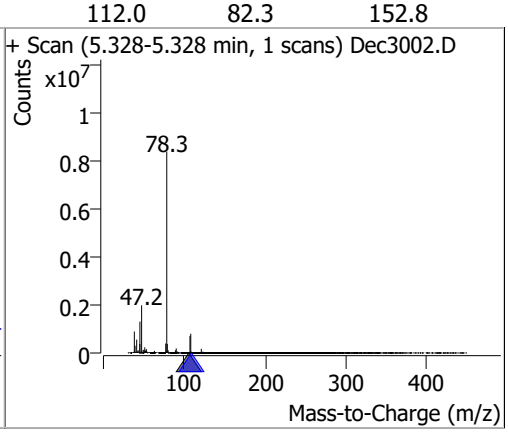




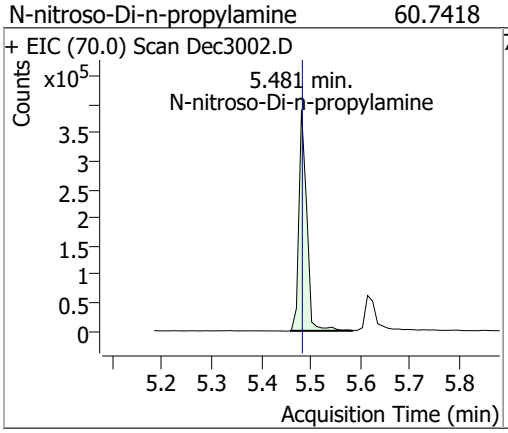
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	70.8443	5.33	-0.01	648353 (m)	108.0	112.0	82.3	152.8

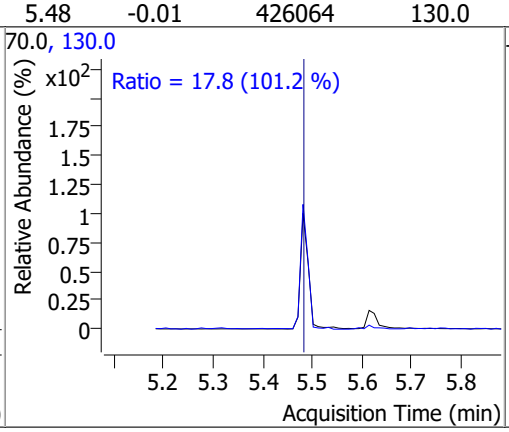


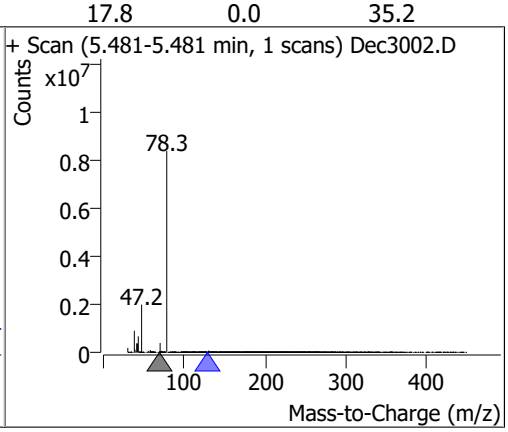




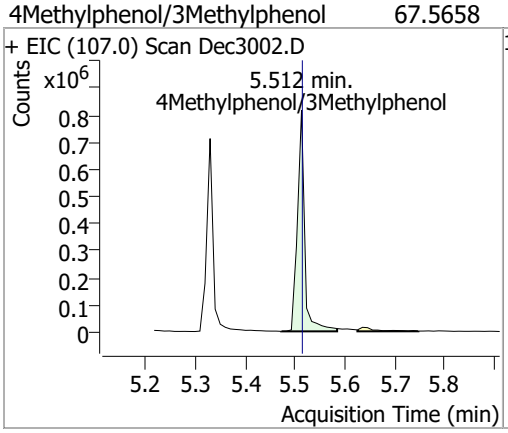
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	60.7418	5.48	-0.01	426064	130.0	17.8	0.0	35.2

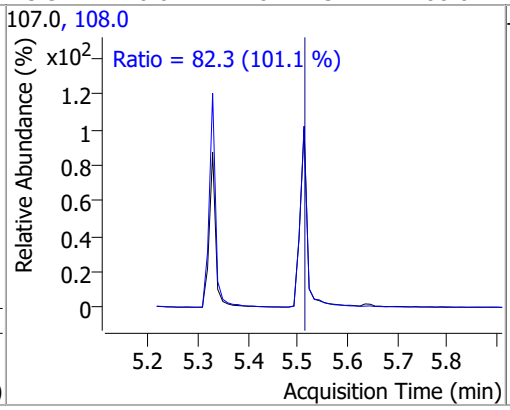


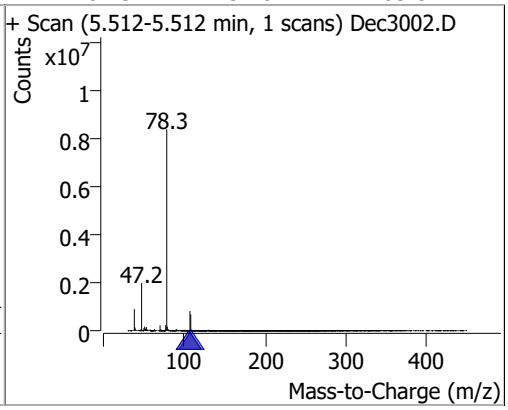




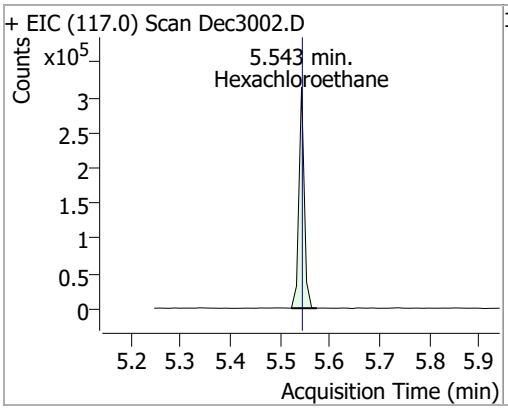
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	67.5658	5.51	-0.01	822423	108.0	82.3	57.0	105.8

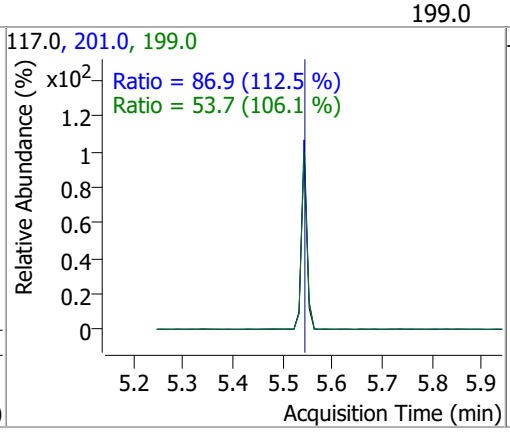


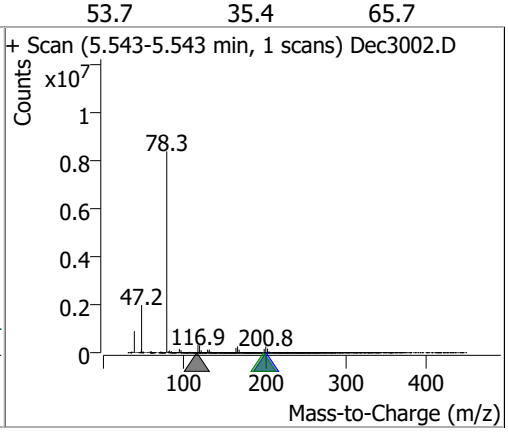




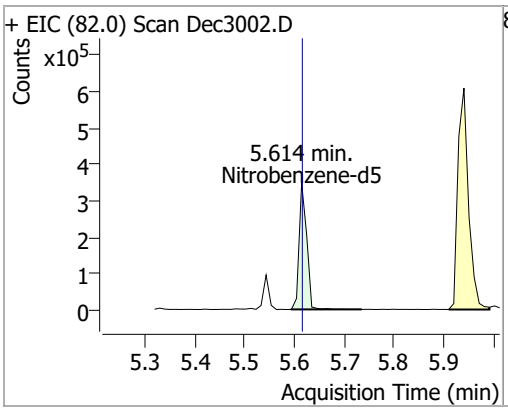
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	69.5465	5.54	-0.01	225057	201.0	86.9	54.1	100.4
					199.0	53.7	35.4	65.7

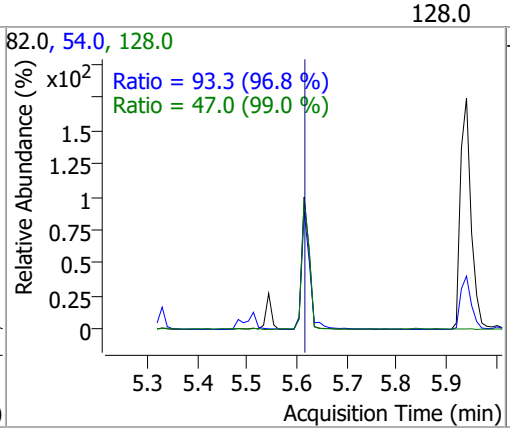


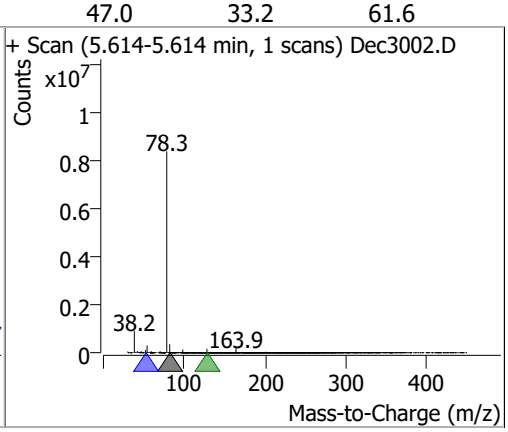




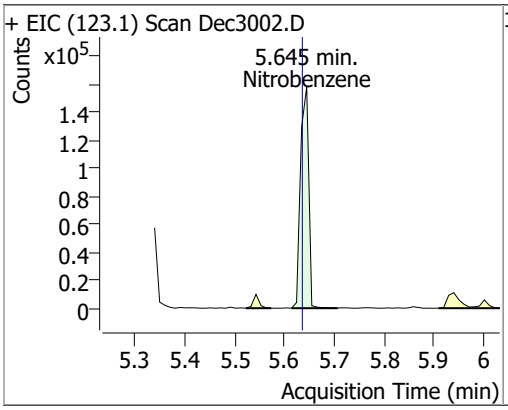
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	65.5108	5.61	-0.01	366567	54.0	93.3	67.5	125.4
					128.0	47.0	33.2	61.6

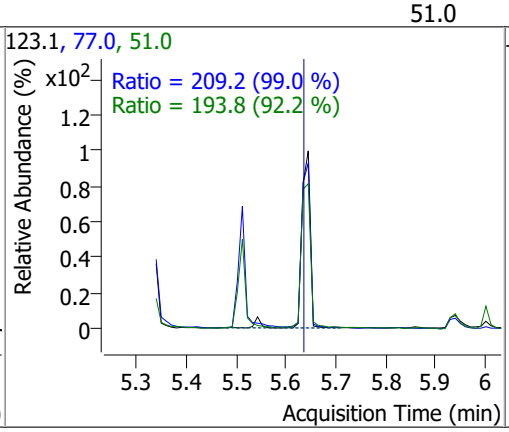


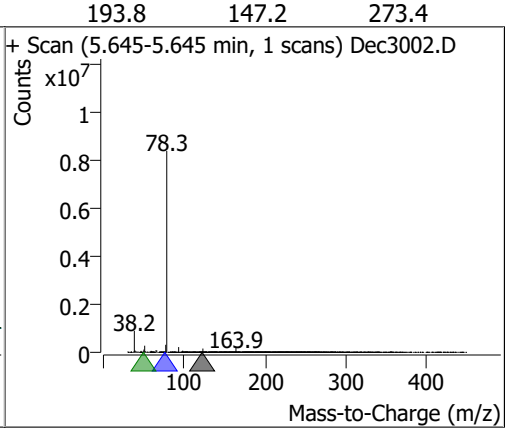




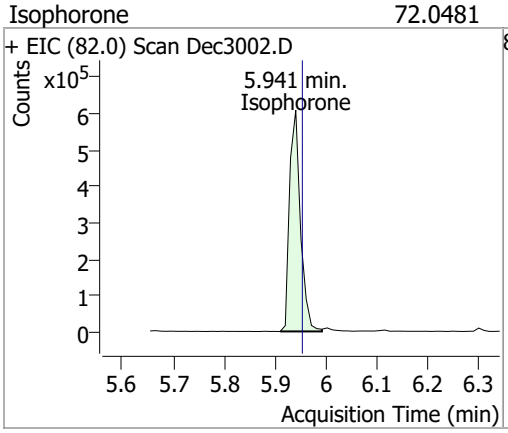
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	62.3630	5.64	0.00	181111	77.0	209.2	148.0	274.8
					51.0	193.8	147.2	273.4

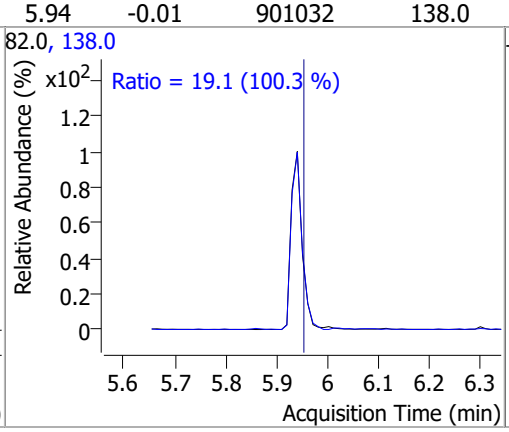


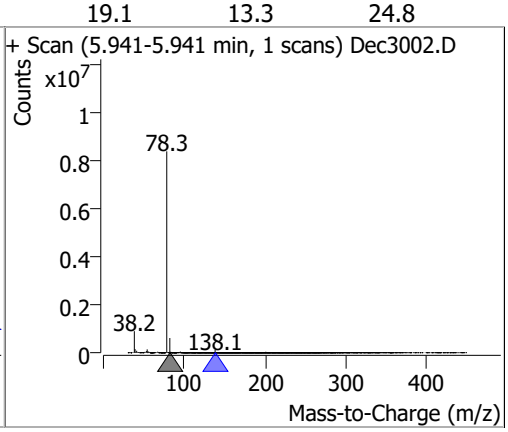




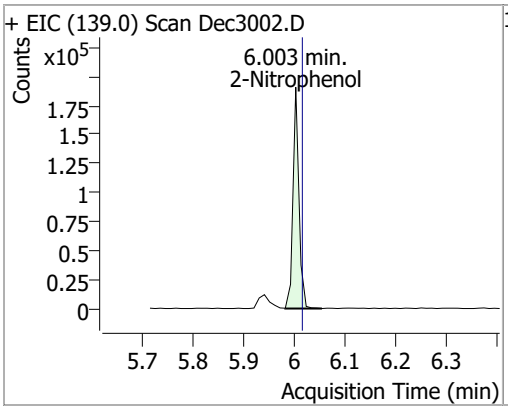
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	72.0481	5.94	-0.01	901032	138.0	19.1	13.3	24.8

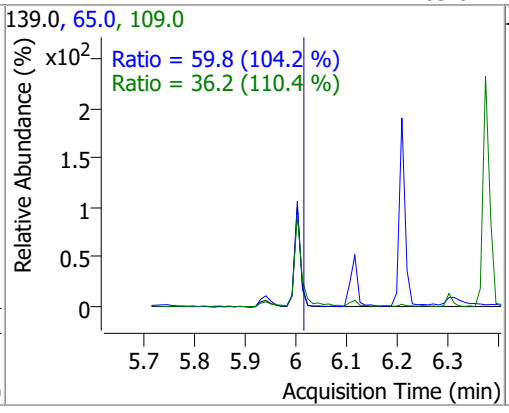


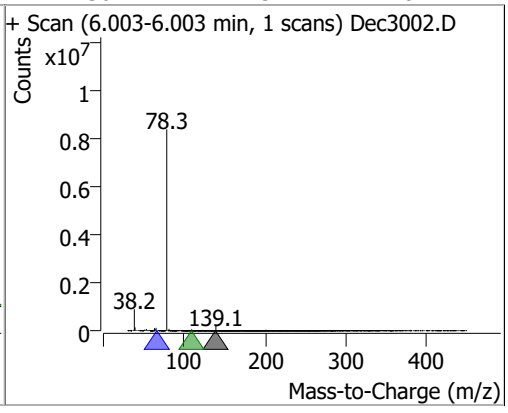




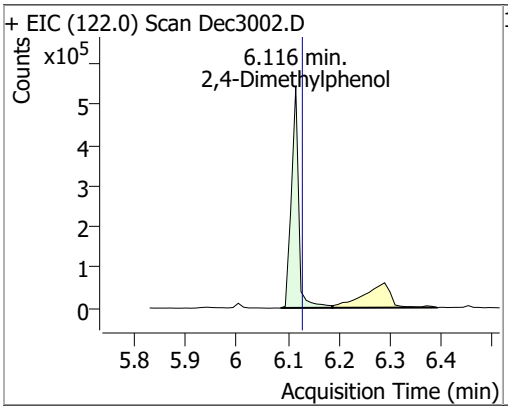
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	73.5794	6.00	-0.01	155401	65.0	59.8	40.2	74.6
					109.0	36.2	22.9	42.6

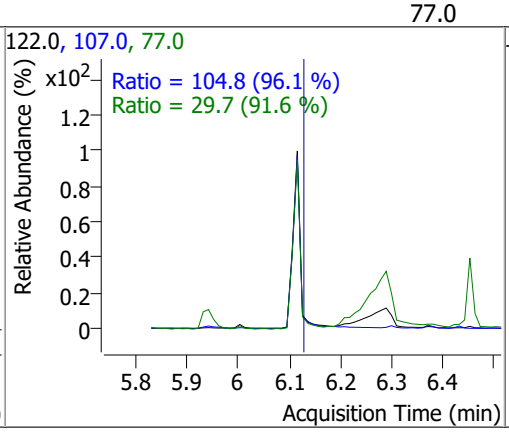


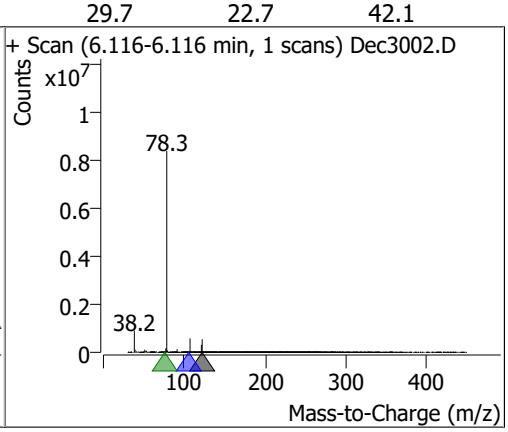




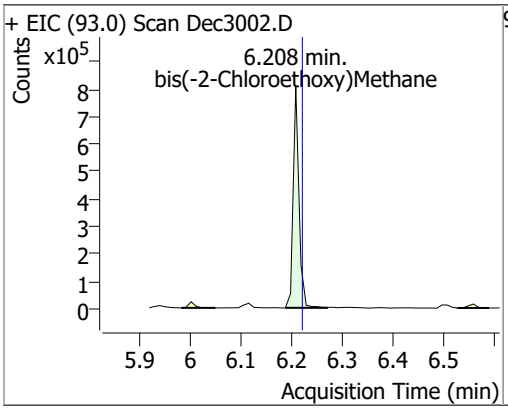
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	74.8058	6.12	-0.01	539360	107.0	104.8	76.4	141.8
					77.0	29.7	22.7	42.1

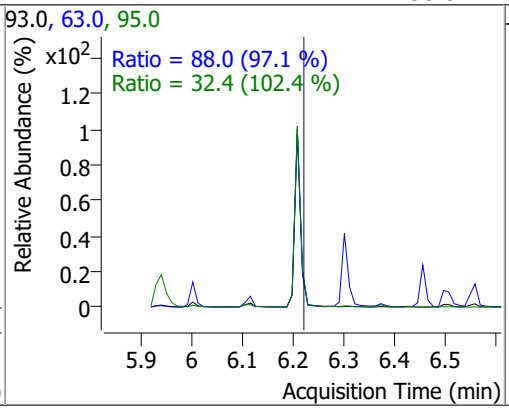


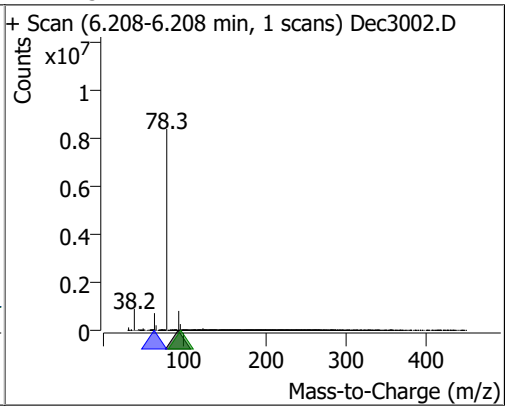




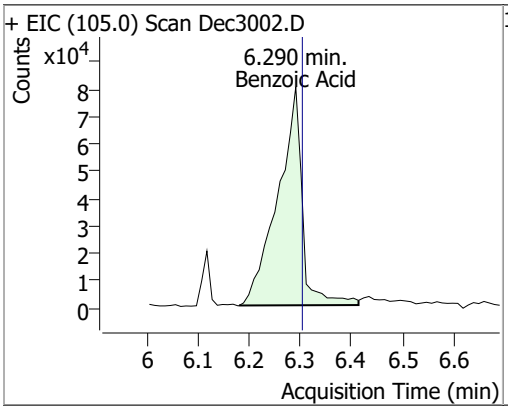
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	65.7007	6.21	-0.01	622342	63.0	88.0	63.5	117.9
					95.0	32.4	22.2	41.1

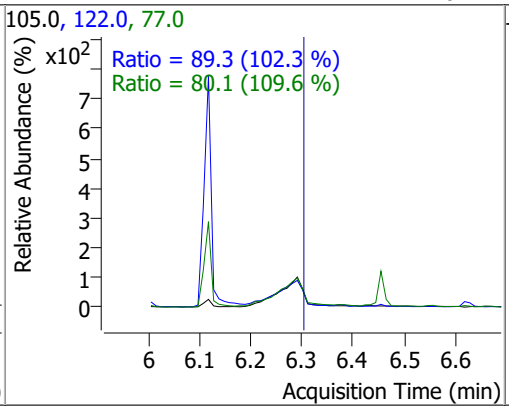


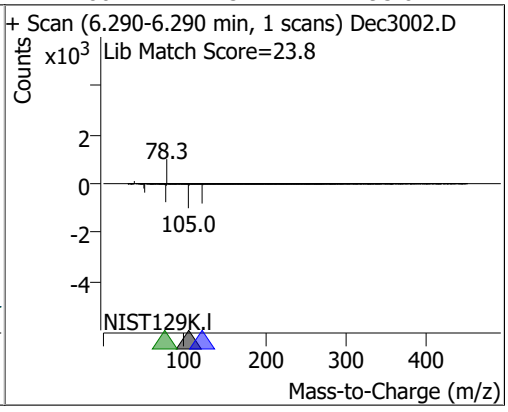




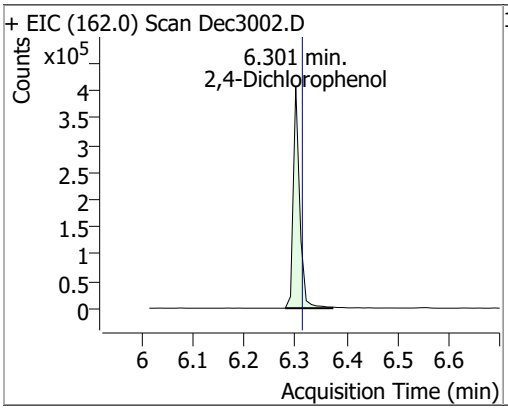
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	70.0349	6.29	-0.01	269042	122.0	89.3	61.1	113.6
					77.0	80.1	51.2	95.0

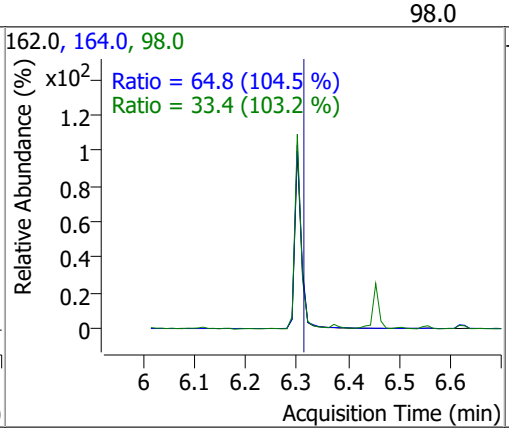


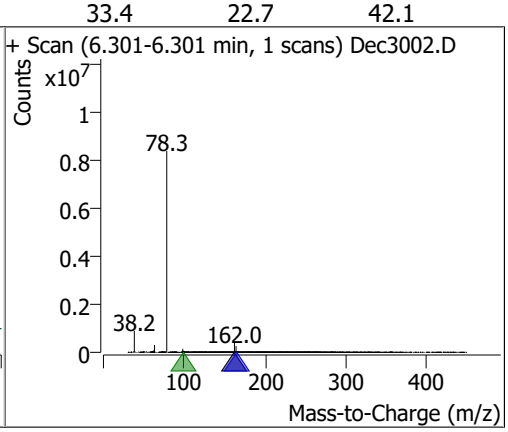




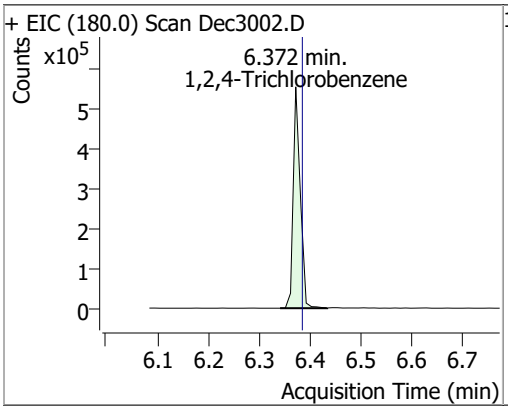
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	62.4384	6.30	-0.01	359679	164.0	64.8	43.4	80.5
					98.0	33.4	22.7	42.1

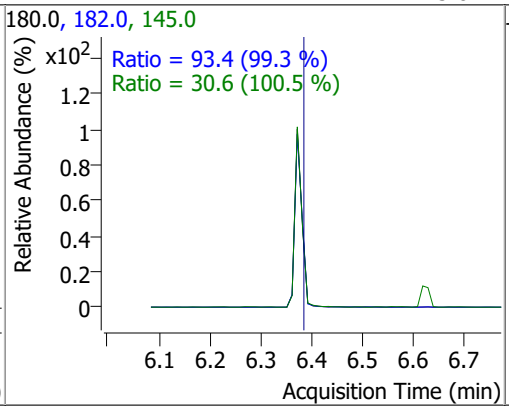


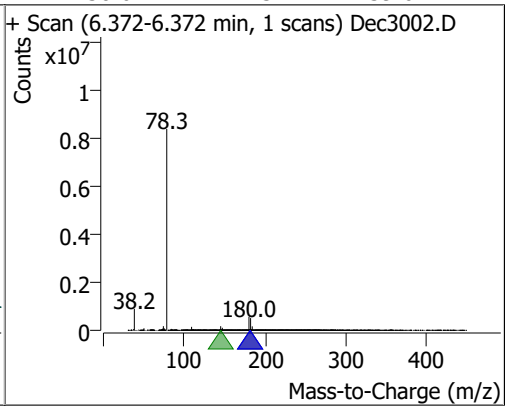




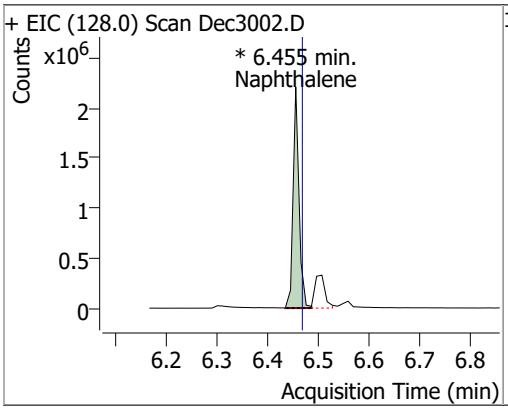
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	71.4810	6.37	-0.01	536671	182.0	93.4	65.8	122.3
					145.0	30.6	21.3	39.6

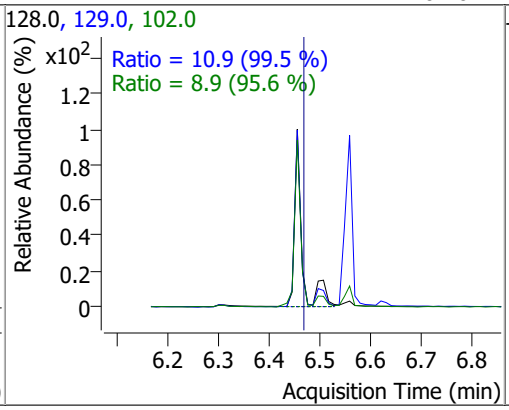


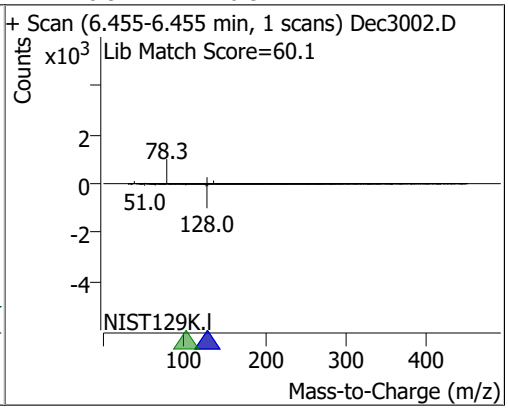




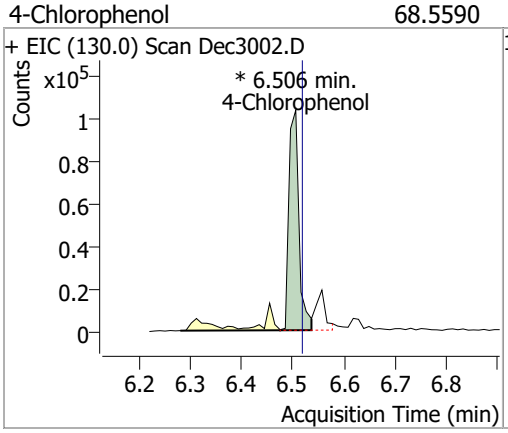
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	72.0258	6.45	-0.01	1779421 (m)	129.0	10.9	7.7	14.2
					102.0	8.9	6.5	12.1

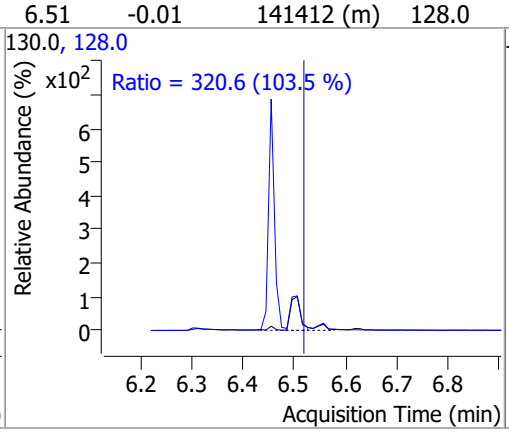


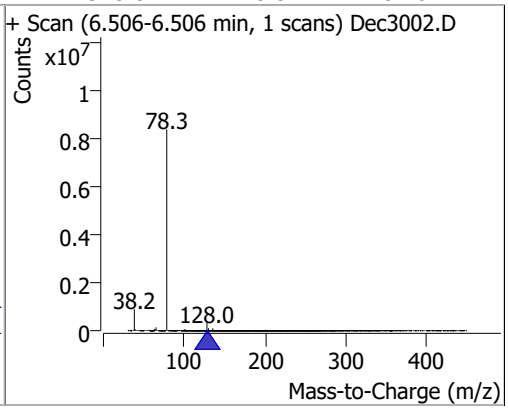




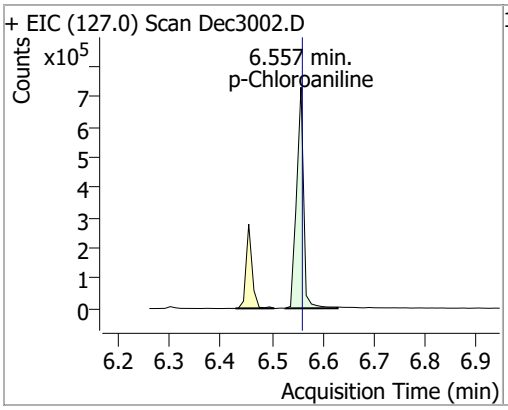
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	68.5590	6.51	-0.01	141412 (m)	128.0	320.6	216.8	402.6

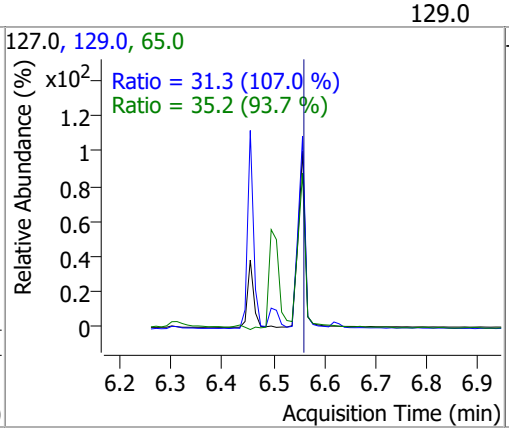


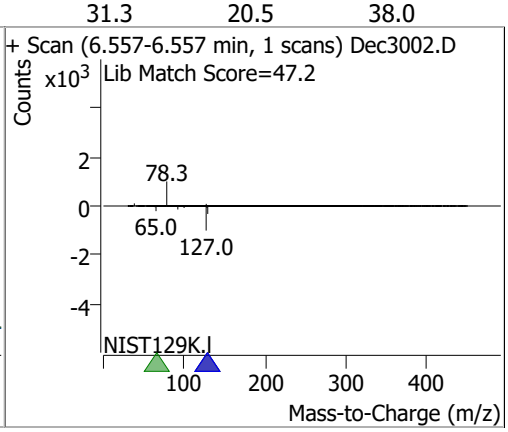




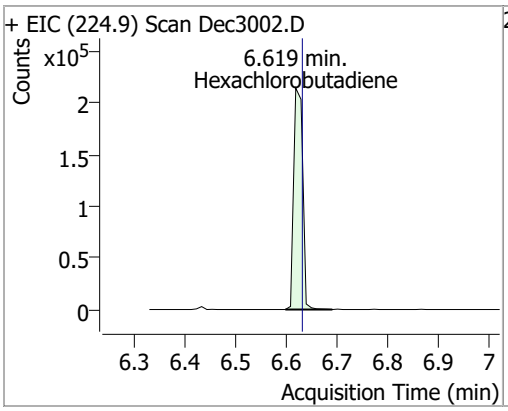
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	77.5402	6.56	0.00	705112	65.0	35.2	26.3	48.8
					129.0	31.3	20.5	38.0

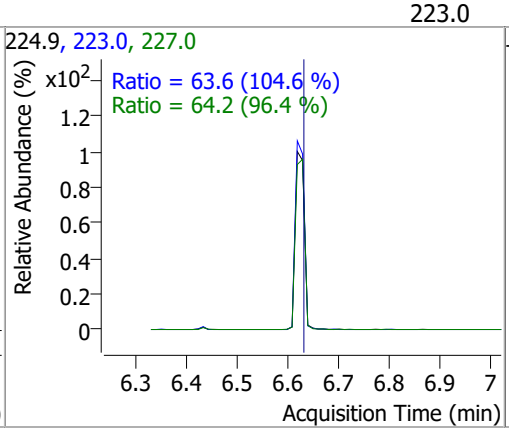


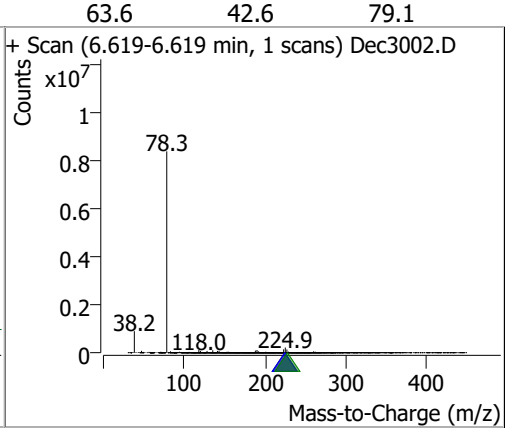




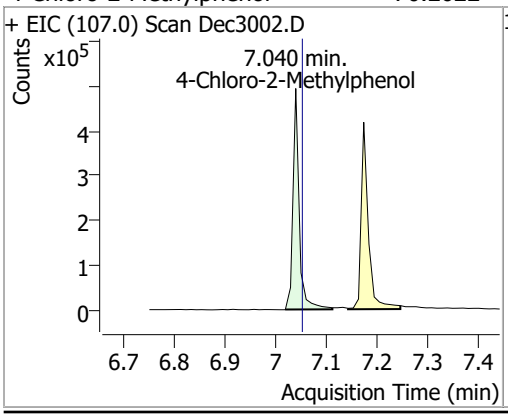
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	68.6437	6.62	-0.01	264355	227.0	64.2	46.6	86.6
					223.0	63.6	42.6	79.1

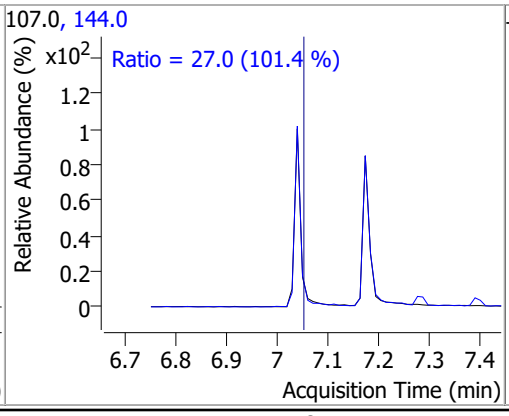


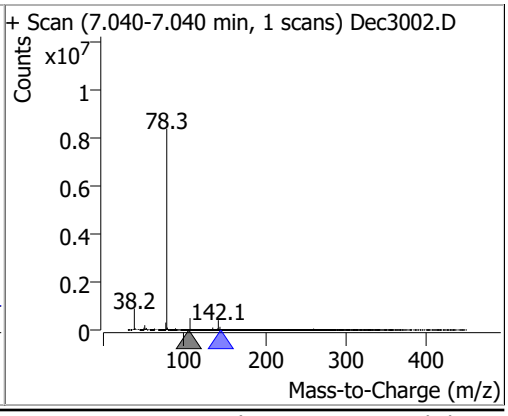




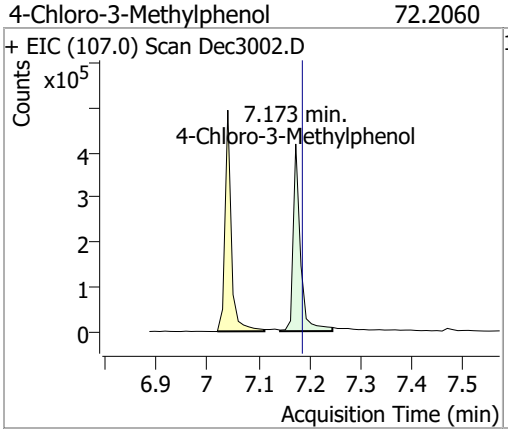
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	70.2622	7.04	-0.01	405091	144.0	27.0	18.6	34.6

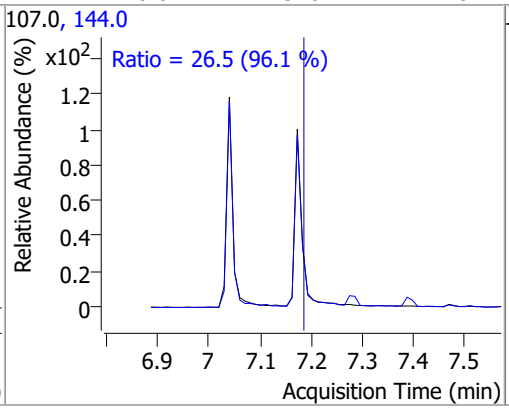


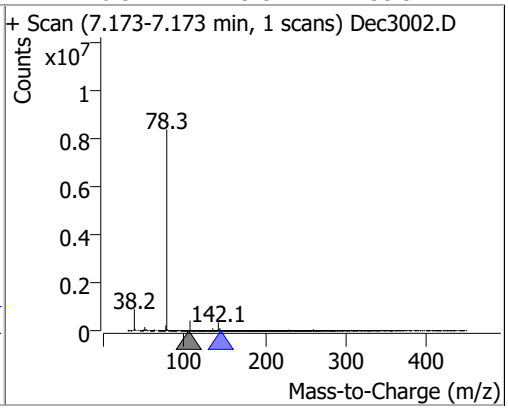




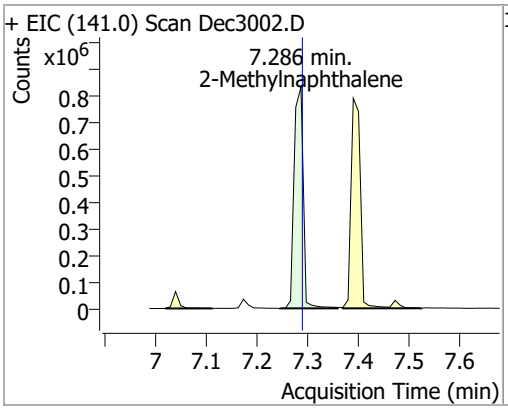
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	72.2060	7.17	-0.01	413701	144.0	26.5	19.3	35.9

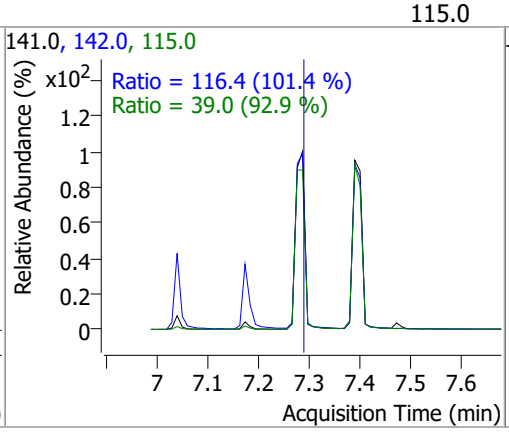


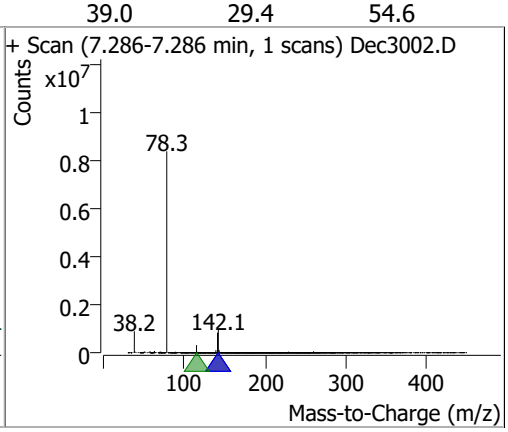




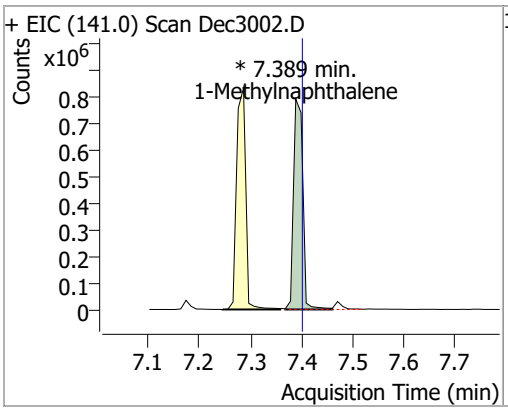
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	73.0450	7.29	0.00	1035508	142.0	116.4	80.4	149.3
					115.0	39.0	29.4	54.6

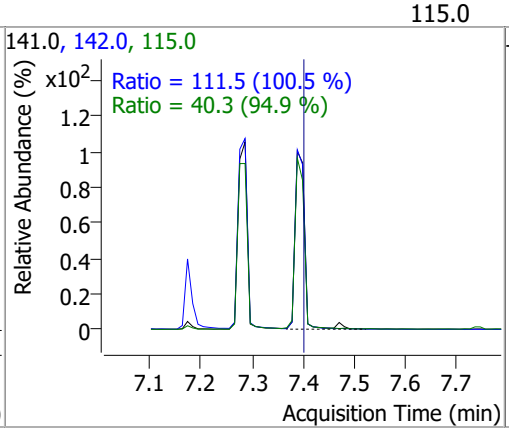


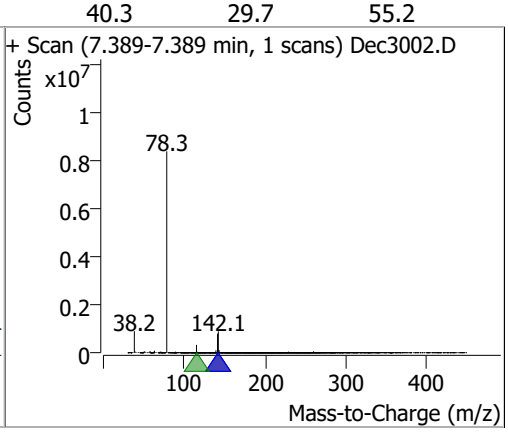




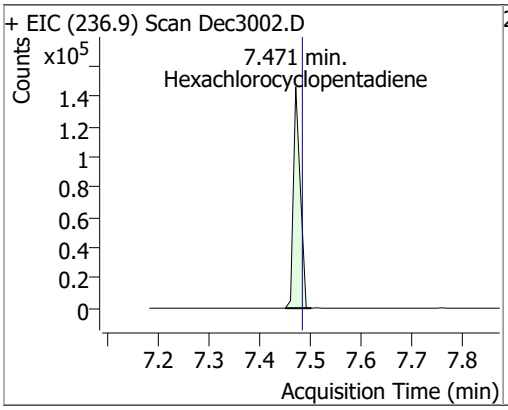
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	70.7541	7.39	-0.01	999461 (m)	142.0	111.5	77.7	144.2
					115.0	40.3	29.7	55.2

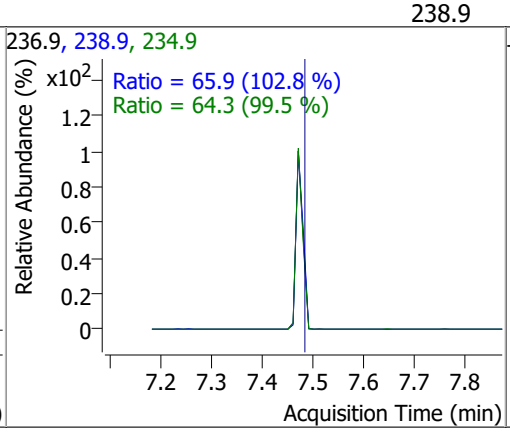


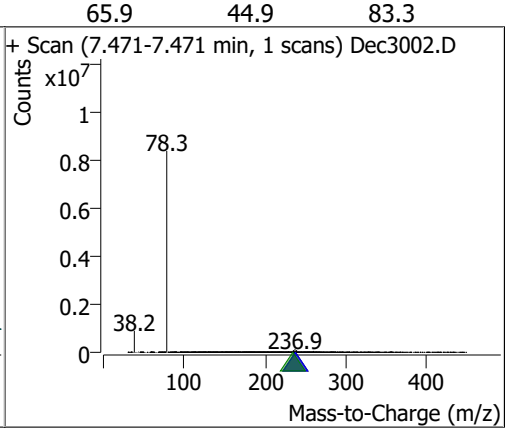




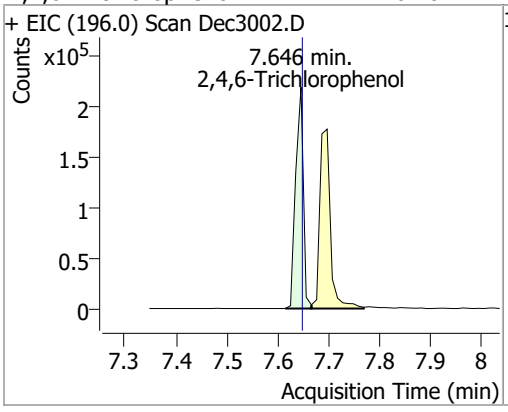
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	67.8659	7.47	-0.01	136638	234.9	64.3	45.3	84.1
					238.9	65.9	44.9	83.3

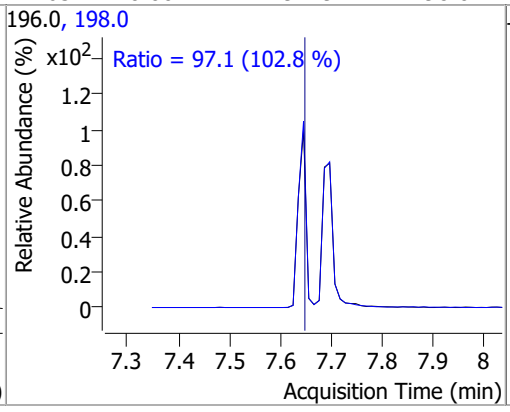


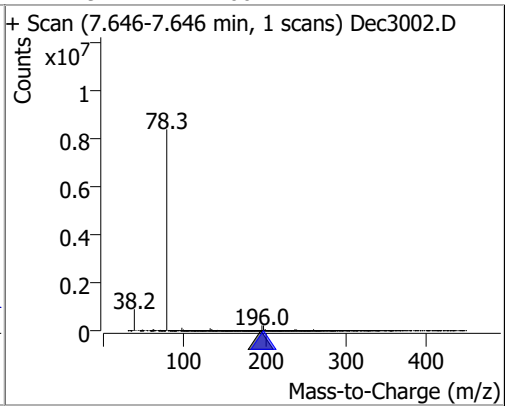




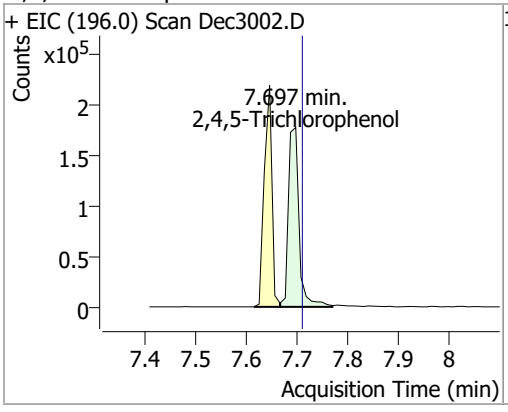
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	64.8447	7.65	0.00	229219	198.0	97.1	66.1	122.7

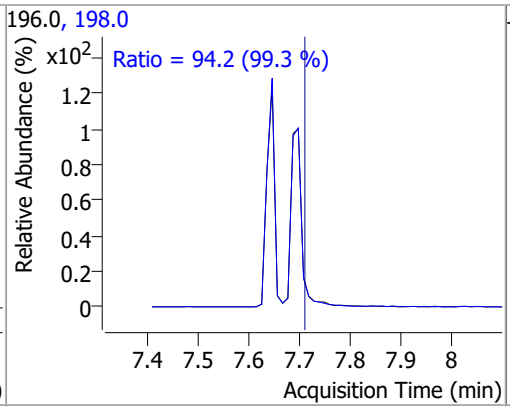


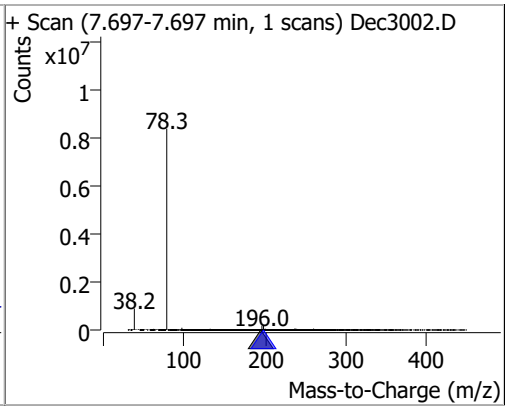




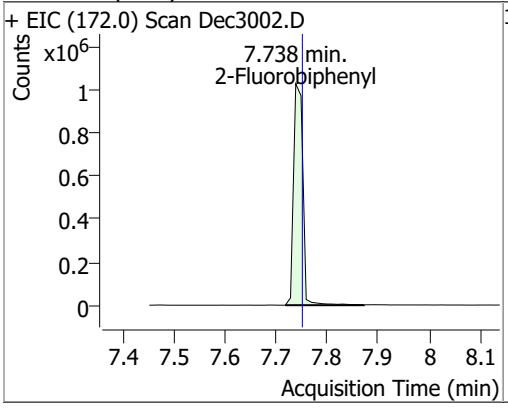
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	63.8566	7.70	-0.01	259107	198.0	94.2	66.4	123.4

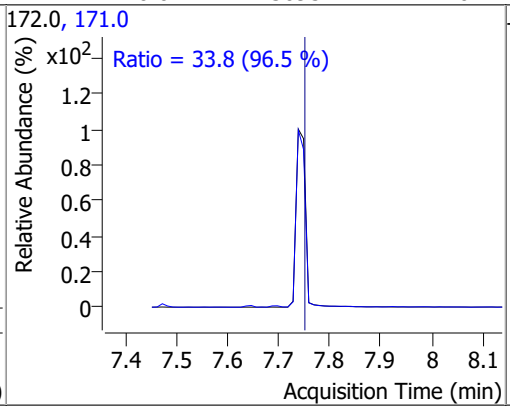


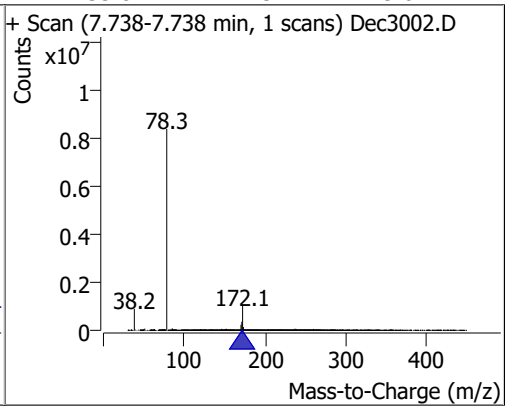




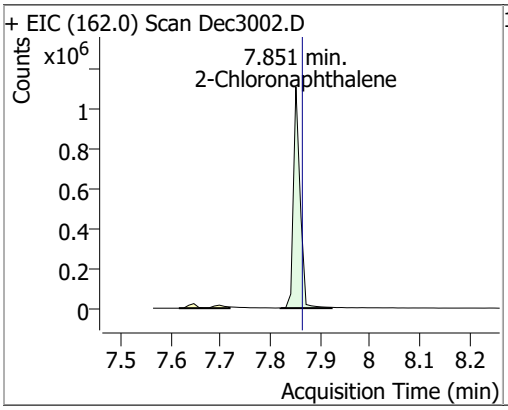
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	67.1784	7.74	-0.01	1309542	171.0	33.8	24.5	45.6

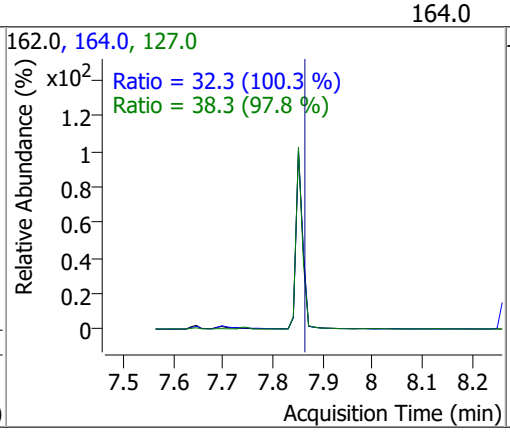


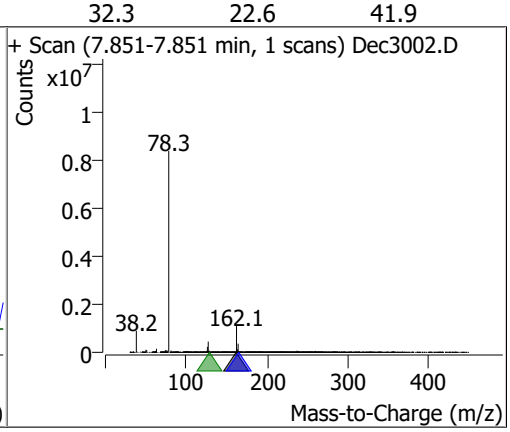




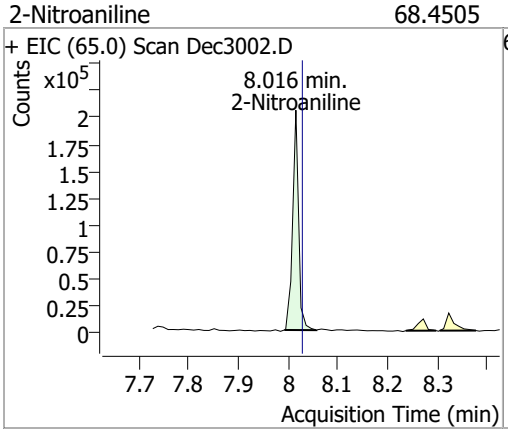
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	66.6317	7.85	-0.01	1046042	127.0	38.3	27.4	50.9
					164.0	32.3	22.6	41.9

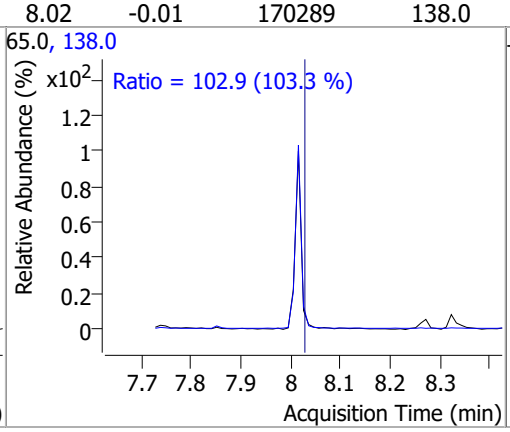


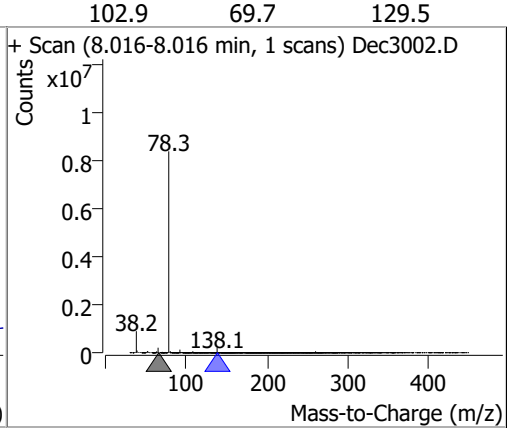




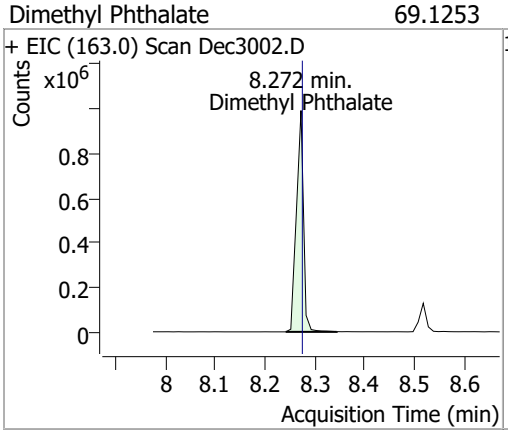
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	68.4505	8.02	-0.01	170289	138.0	102.9	69.7	129.5

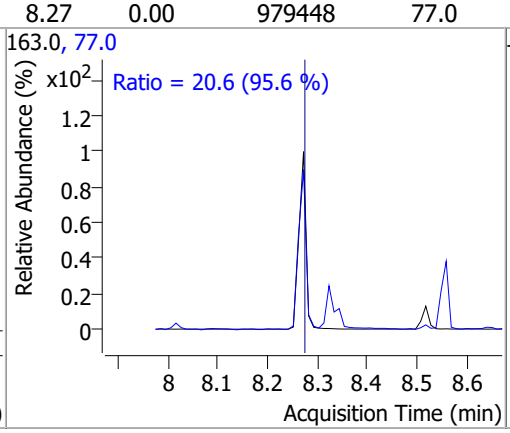


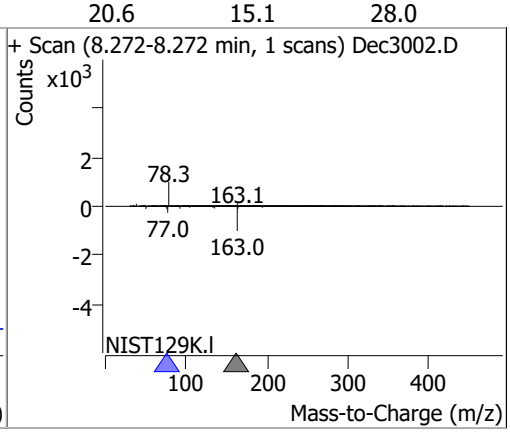




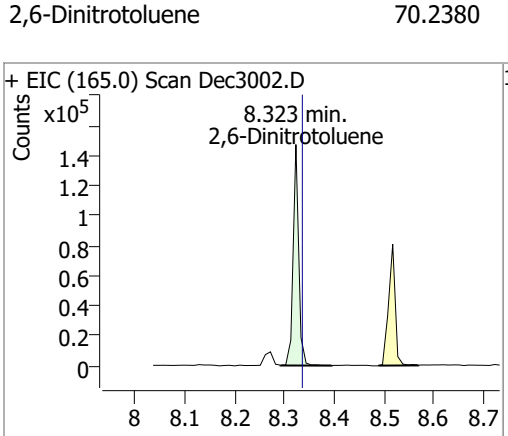
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	69.1253	8.27	0.00	979448	77.0	20.6	15.1	28.0

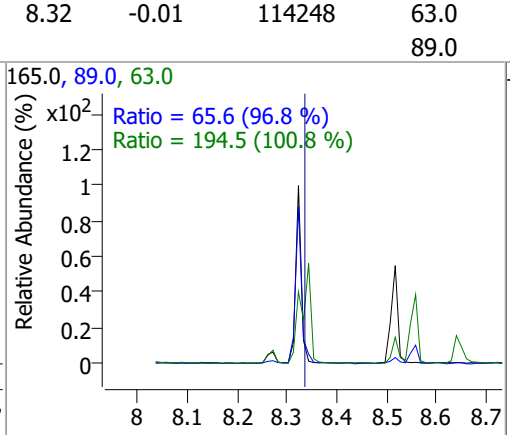


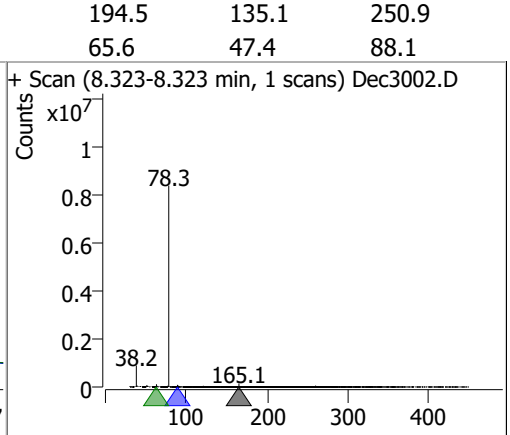




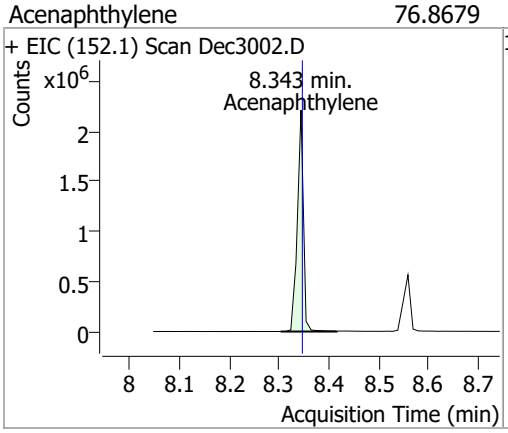
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	70.2380	8.32	-0.01	114248	63.0	194.5	135.1	250.9
					89.0	65.6	47.4	88.1

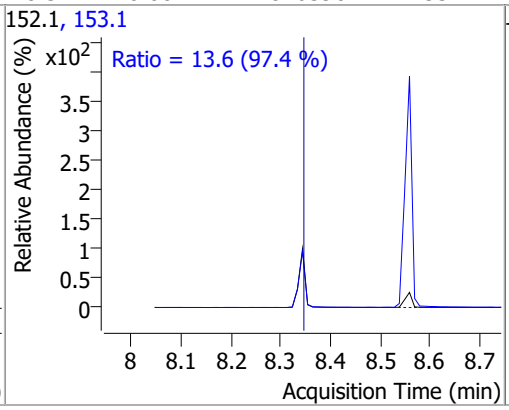


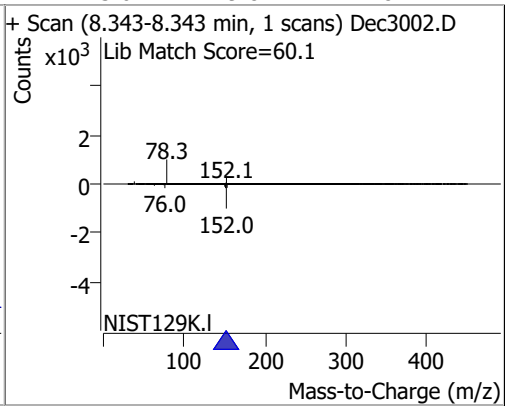




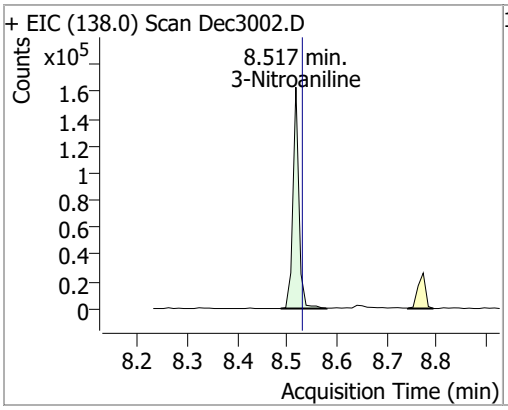
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	76.8679	8.34	0.00	1876390	153.1	13.6	9.8	18.1

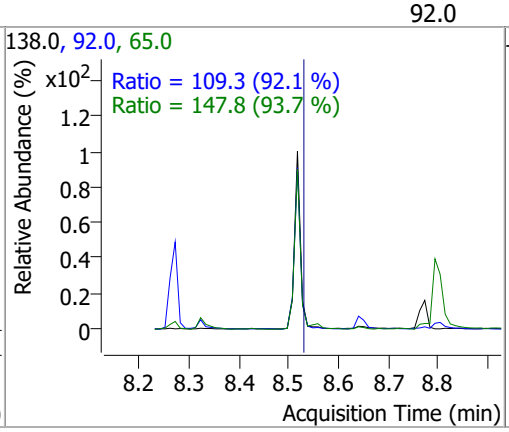


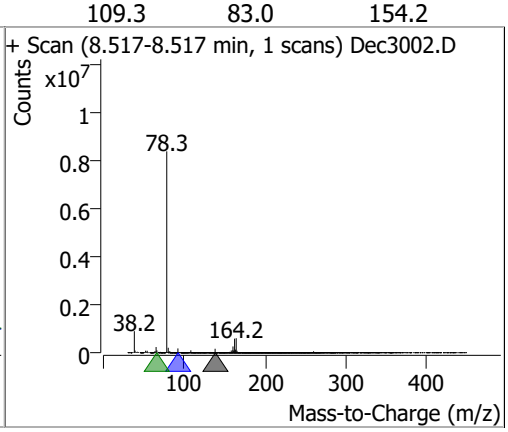




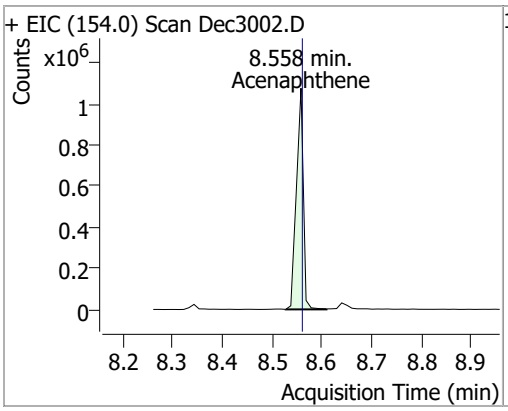
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	72.0754	8.52	-0.01	136600	65.0	147.8	110.4	205.1
					92.0	109.3	83.0	154.2

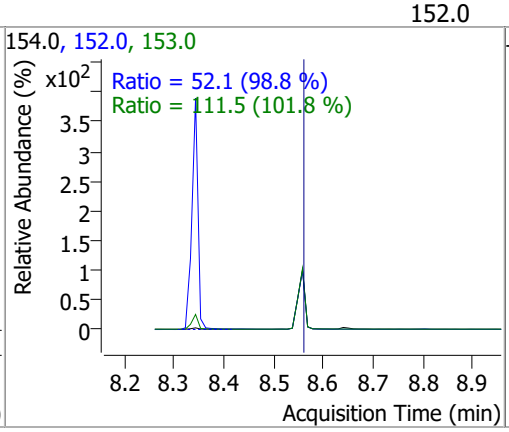


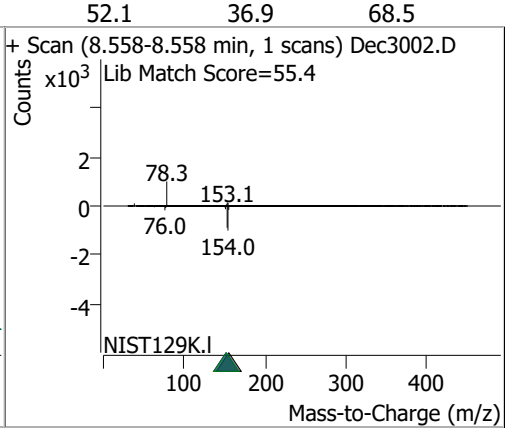




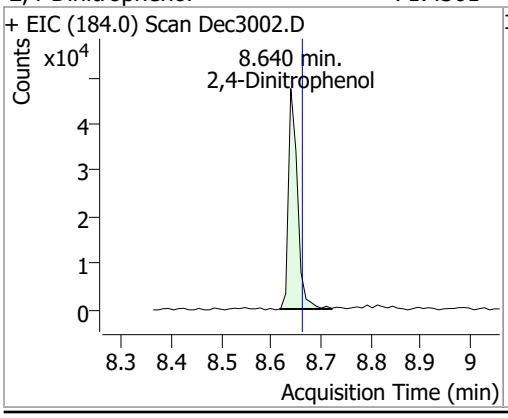
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	73.8183	8.56	0.00	1036646	153.0	111.5	76.7	142.4
					152.0	52.1	36.9	68.5

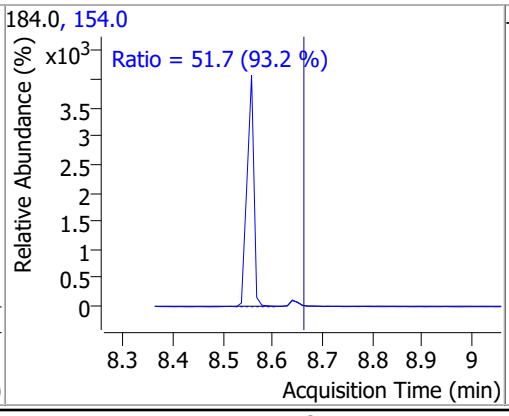


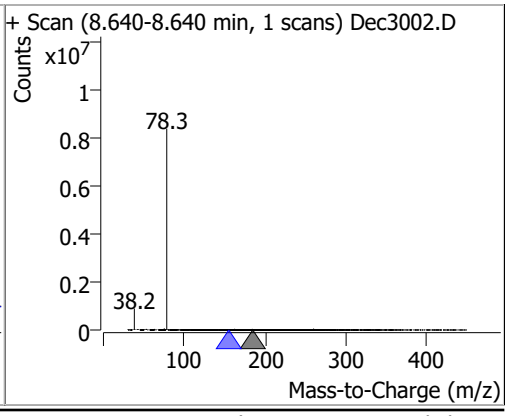




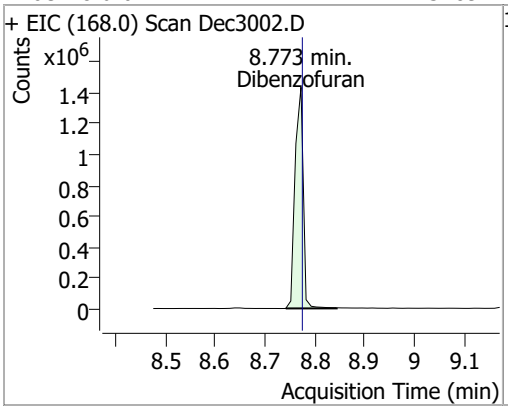
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	71.4361	8.64	-0.02	59916	154.0	51.7	38.9	72.2

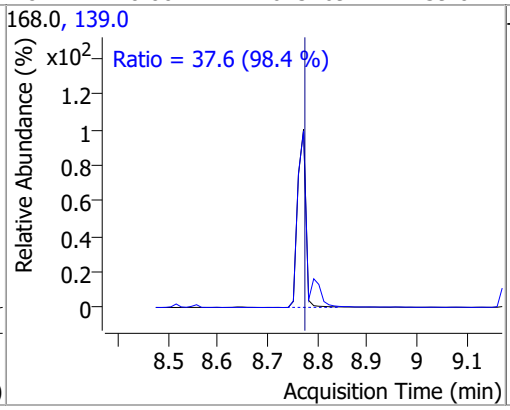


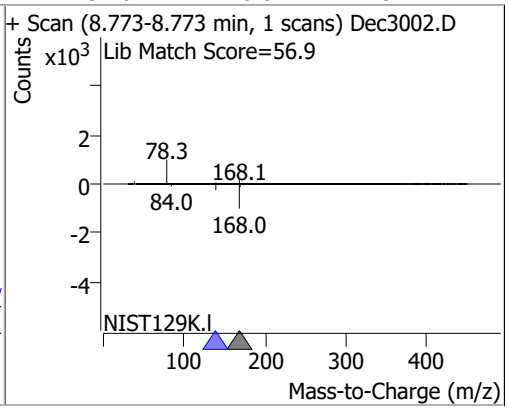




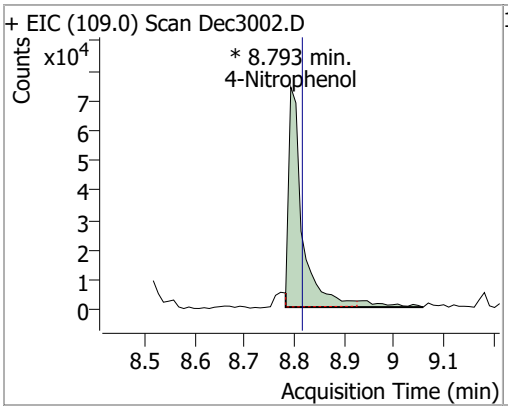
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	71.3709	8.77	0.00	1615169	139.0	37.6	26.8	49.7

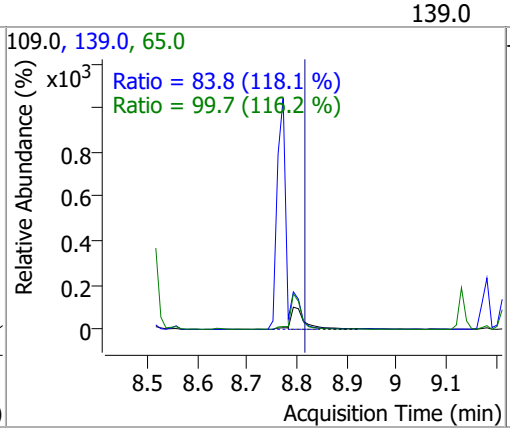


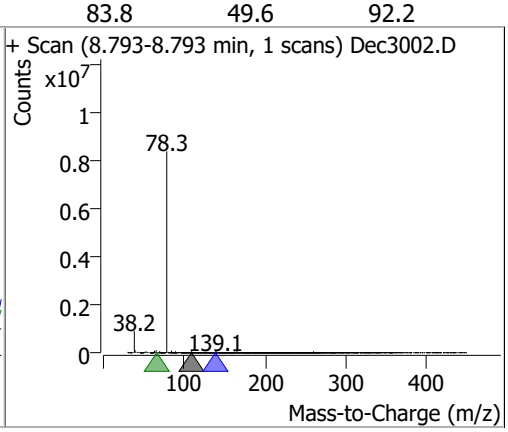




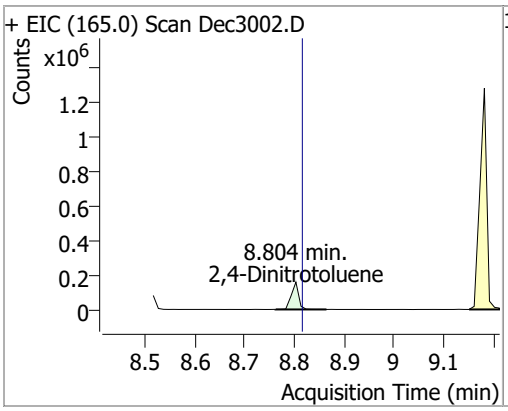
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	61.9590	8.79	-0.02	148503 (m)	65.0	99.7	60.1	111.5
					139.0	83.8	49.6	92.2

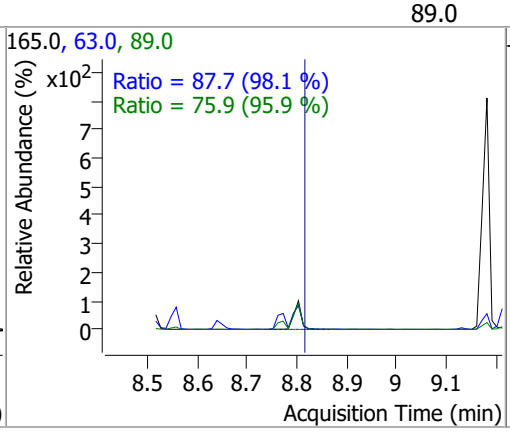


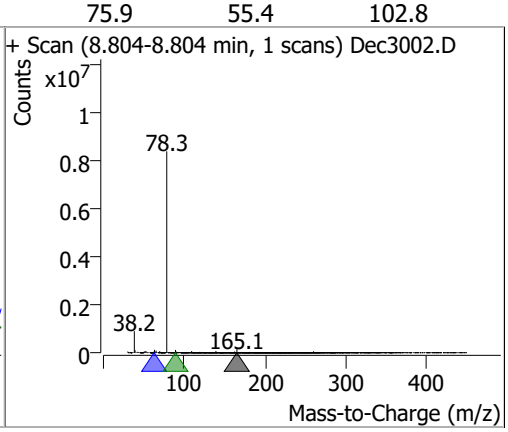




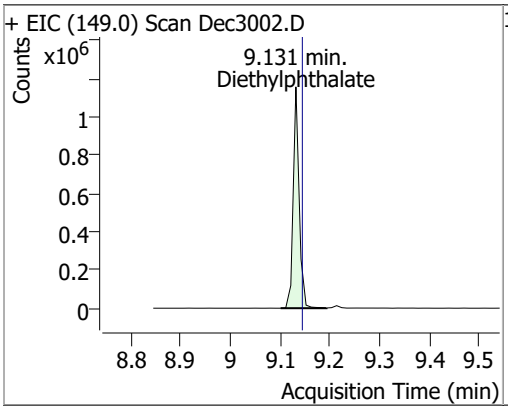
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	75.6633	8.80	-0.01	158470	63.0	87.7	62.6	116.2
					89.0	75.9	55.4	102.8

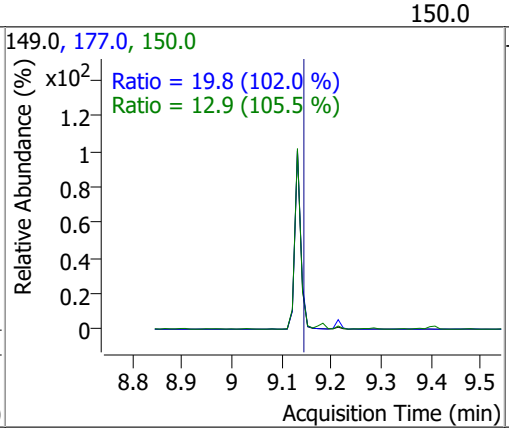


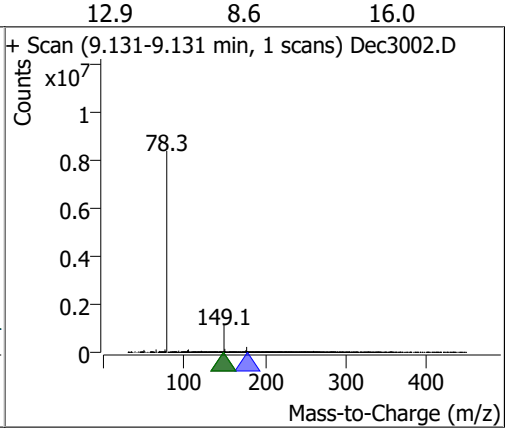




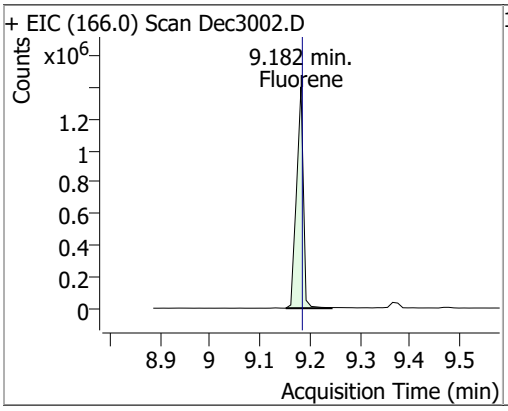
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	62.4338	9.13	-0.01	959763	177.0	19.8	13.6	25.2
					150.0	12.9	8.6	16.0

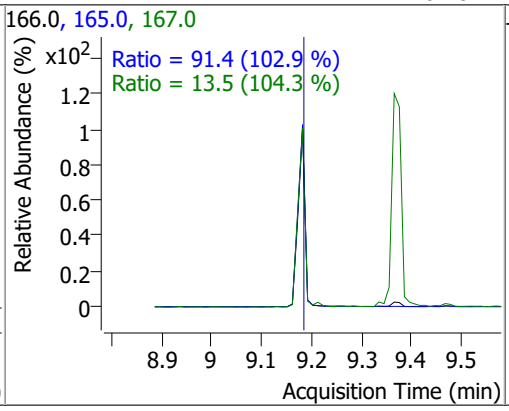


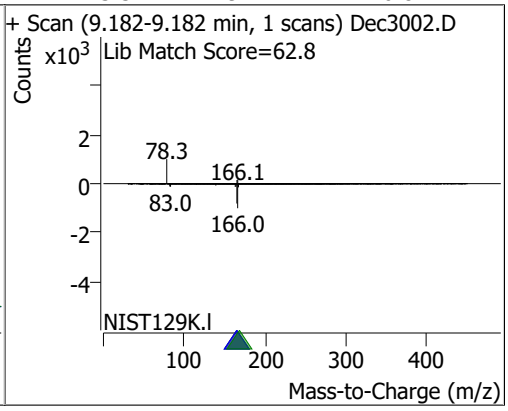




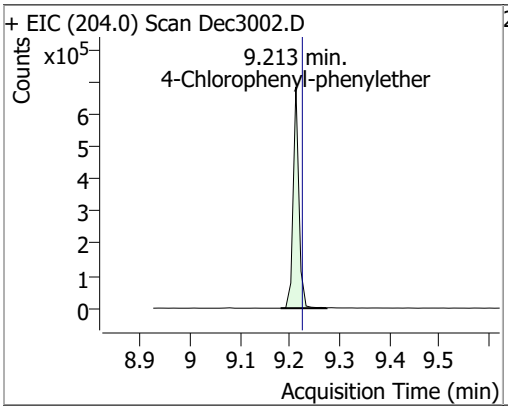
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	73.5190	9.18	0.00	1330322	165.0	91.4	62.2	115.4
					167.0	13.5	9.1	16.8

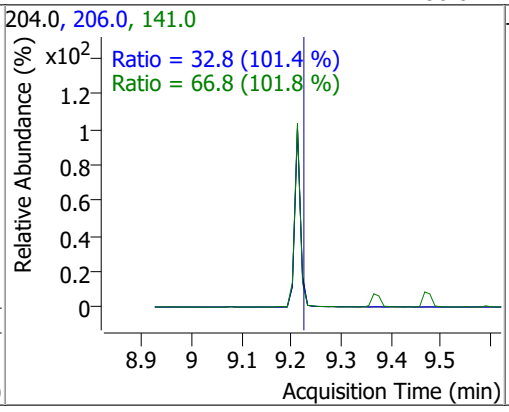


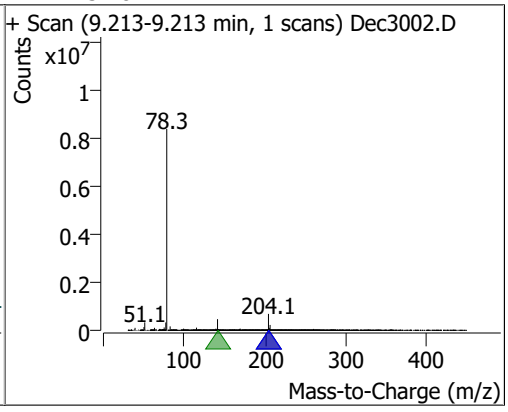




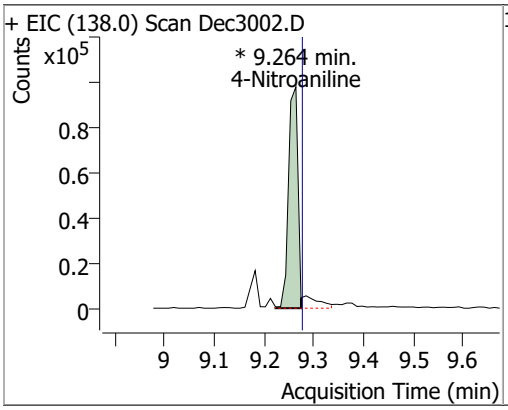
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	73.1590	9.21	-0.01	548781	141.0	66.8	46.0	85.3
					206.0	32.8	22.7	42.1

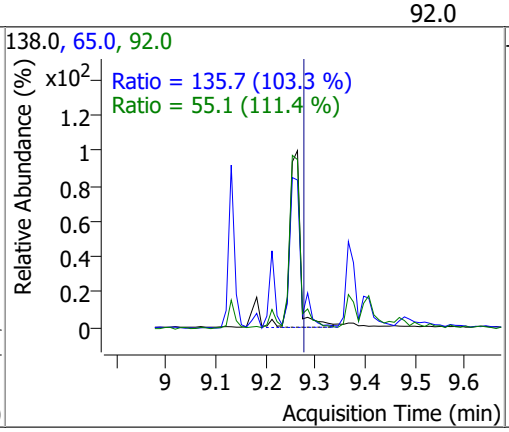


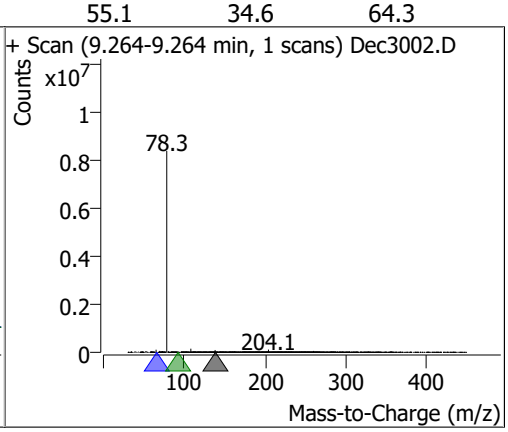




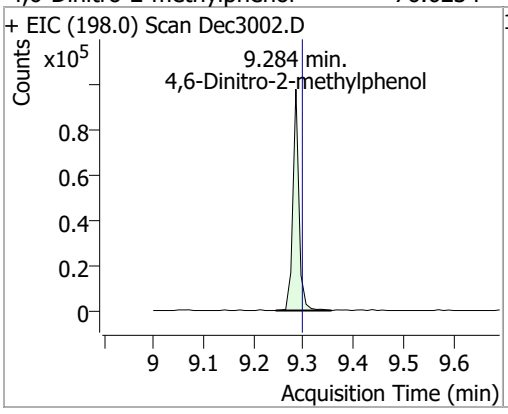
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	66.7932	9.26	-0.01	127679 (m)	65.0	135.7	91.9	170.7
					92.0	55.1	34.6	64.3

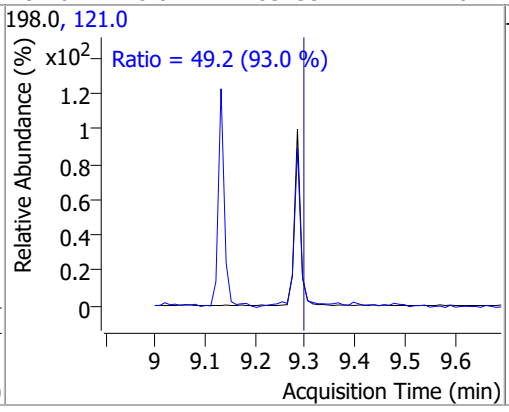


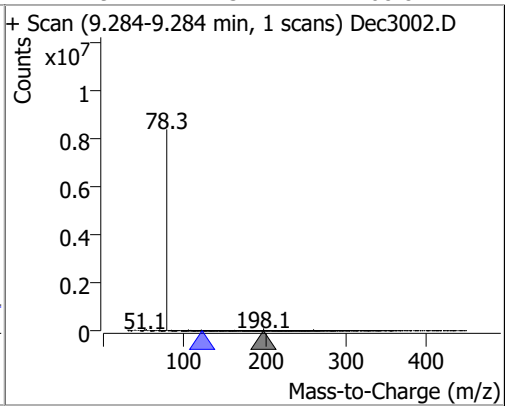




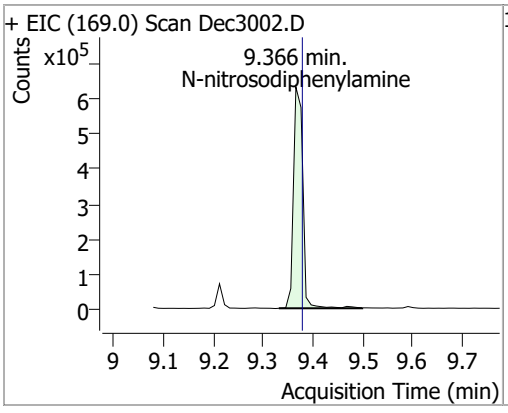
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	76.6234	9.28	-0.01	83135	121.0	49.2	37.1	68.8

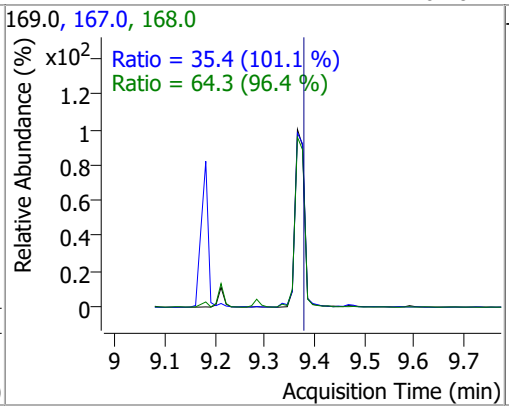


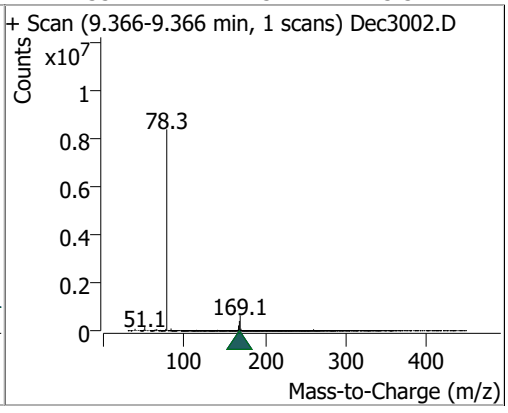




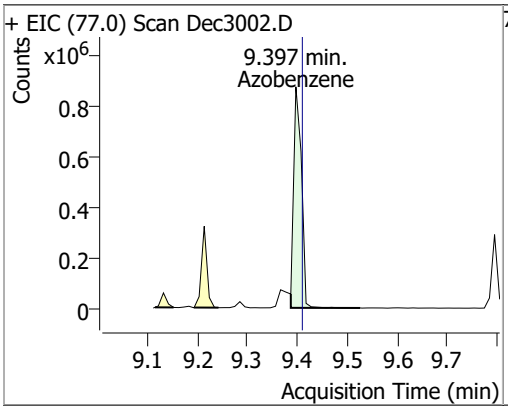
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	75.9164	9.37	-0.01	825244	168.0	64.3	46.6	86.6
					167.0	35.4	24.5	45.5

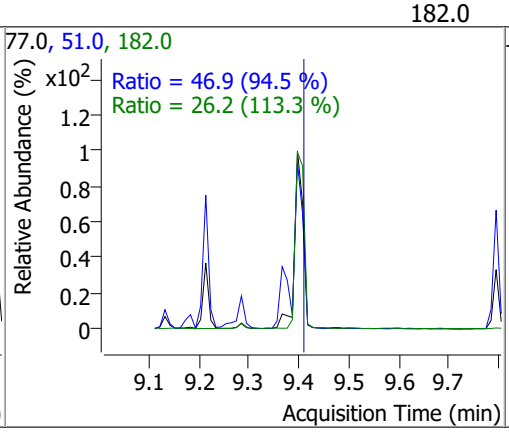


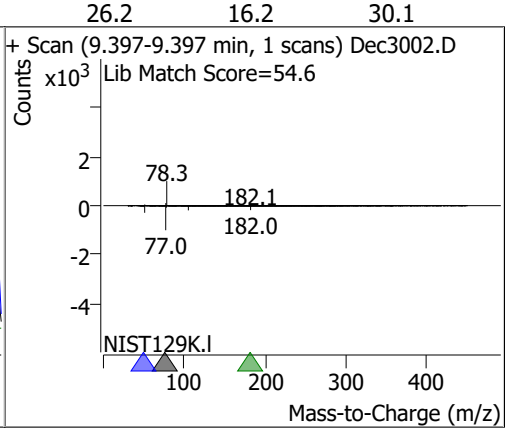




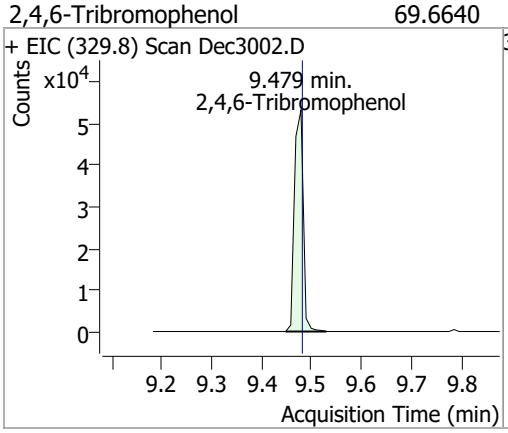
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	64.3604	9.40	-0.01	957230	51.0	46.9	34.8	64.6
					182.0	26.2	16.2	30.1

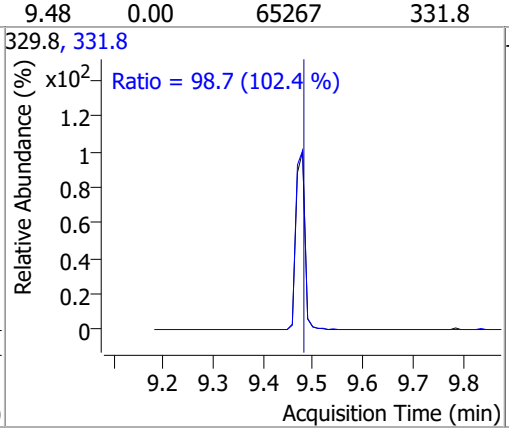


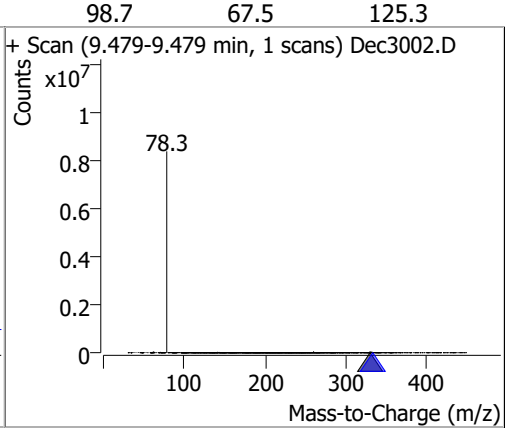




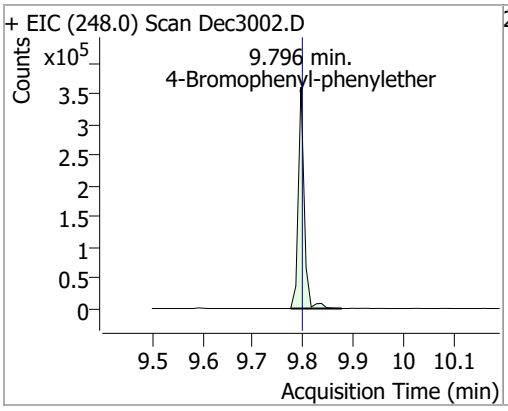
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	69.6640	9.48	0.00	65267	331.8	98.7	67.5	125.3

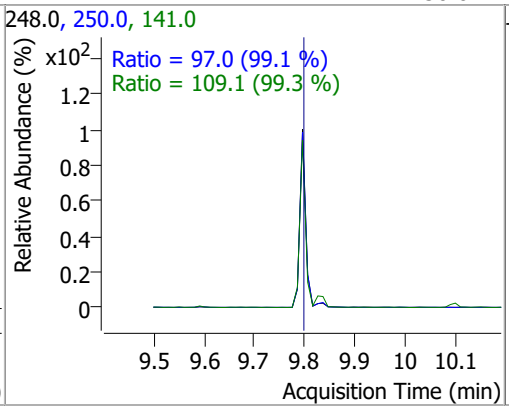


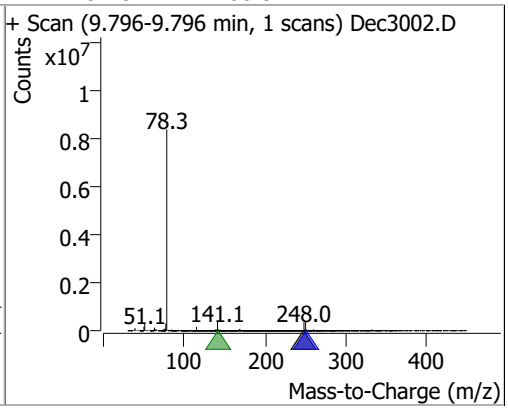




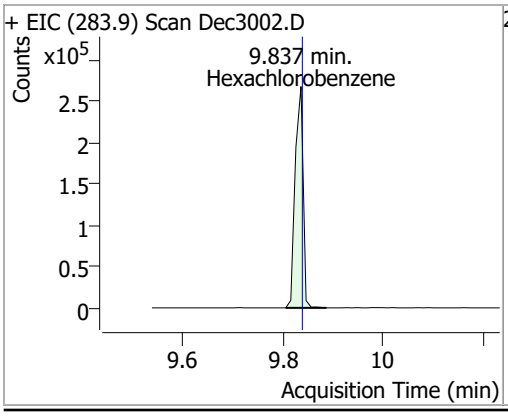
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	74.4494	9.80	0.00	297047	141.0	109.1	76.9	142.8
					250.0	97.0	68.5	127.2

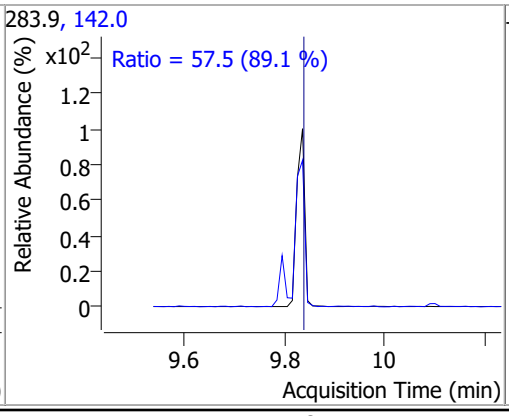


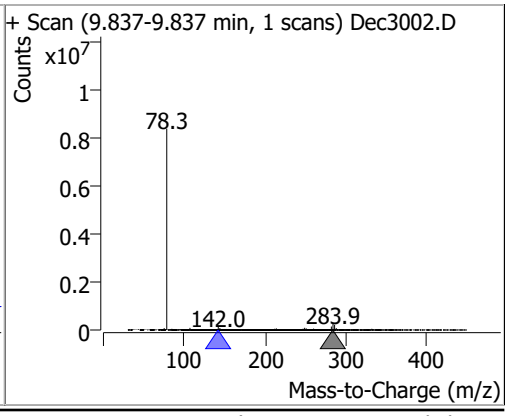




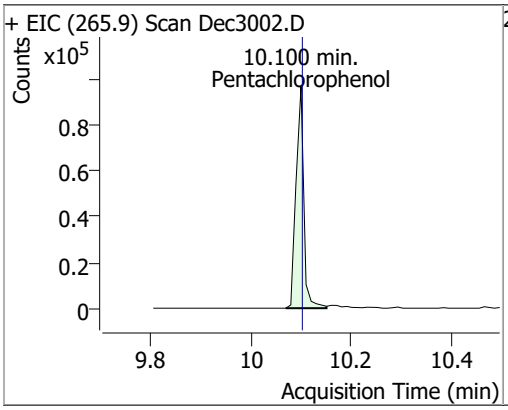
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	78.3807	9.84	0.00	293191	142.0	57.5	45.2	83.9

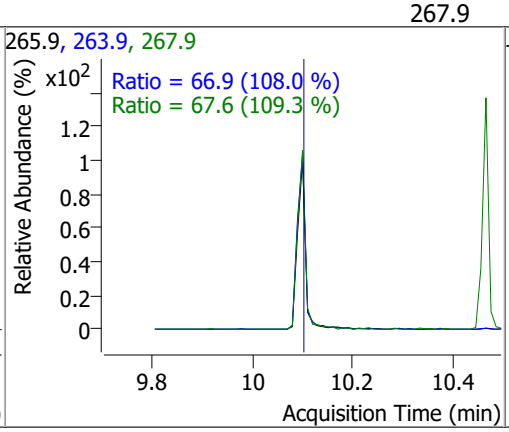


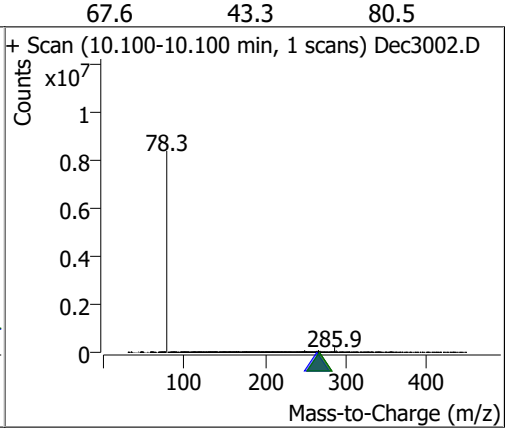




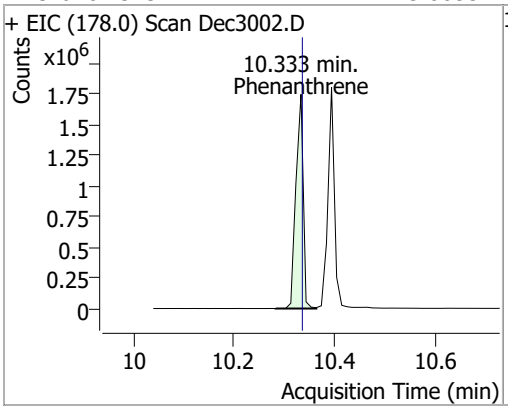
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	68.8303	10.10	0.00	103200	263.9	66.9	43.4	80.6
					267.9	67.6	43.3	80.5

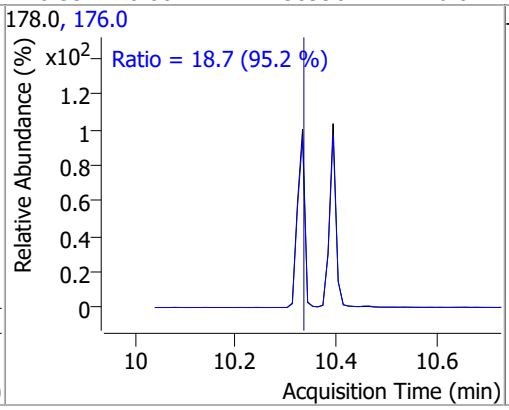


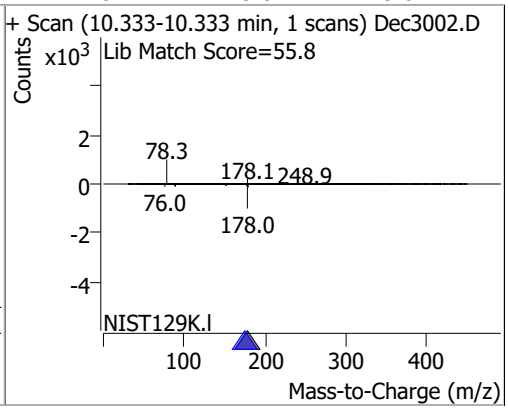




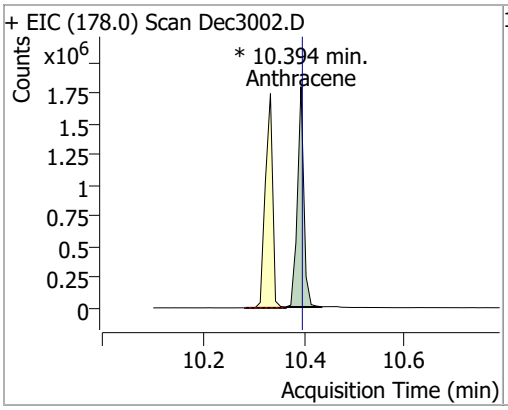
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	75.8055	10.33	0.00	1750998	176.0	18.7	13.8	25.6

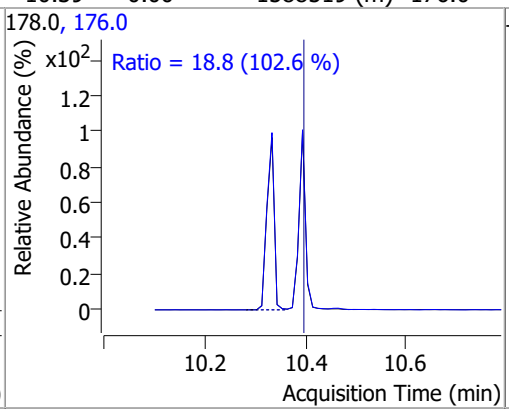


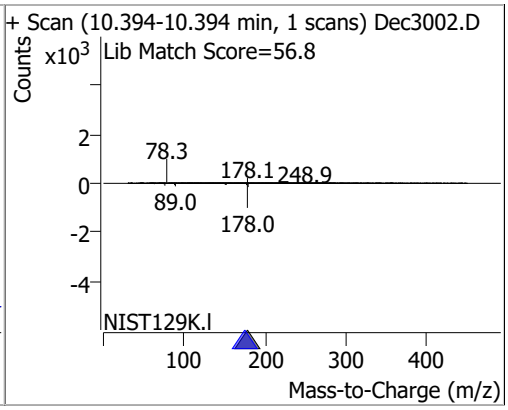




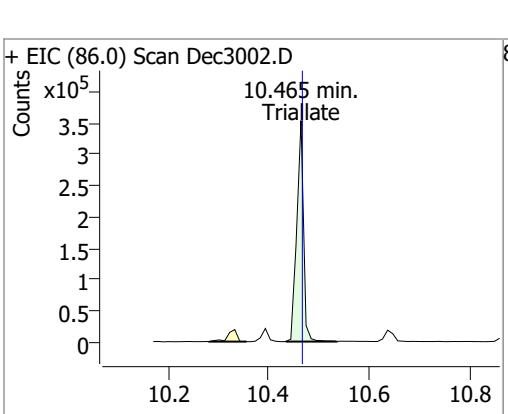
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	70.1413	10.39	0.00	1588519 (m)	176.0	18.8	12.8	23.8

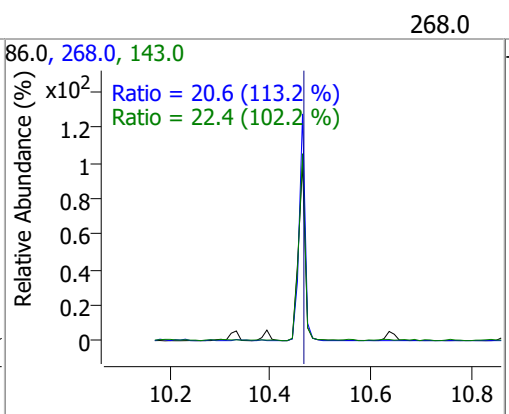


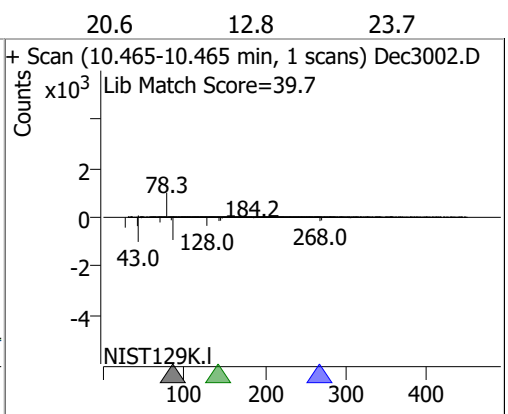




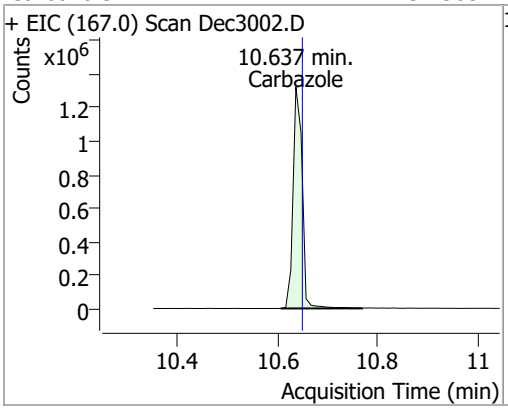
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	71.1371	10.46	0.00	329555	143.0	22.4	15.4	28.6
					268.0	20.6	12.8	23.7

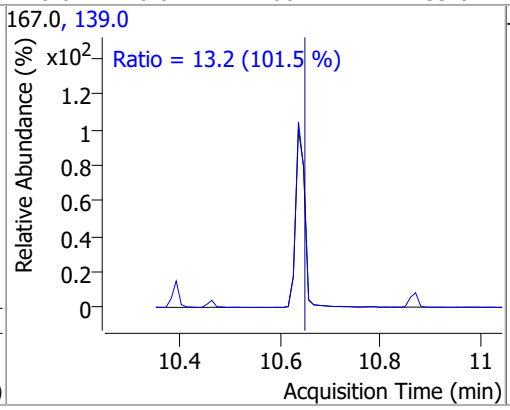


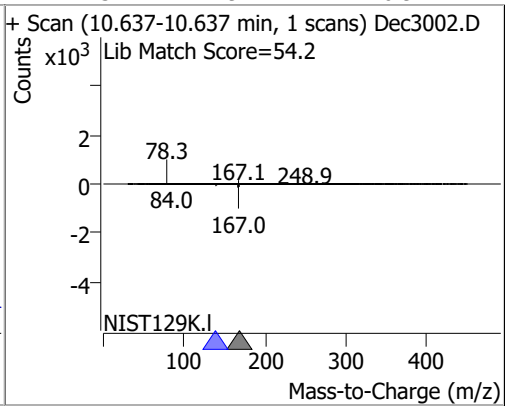




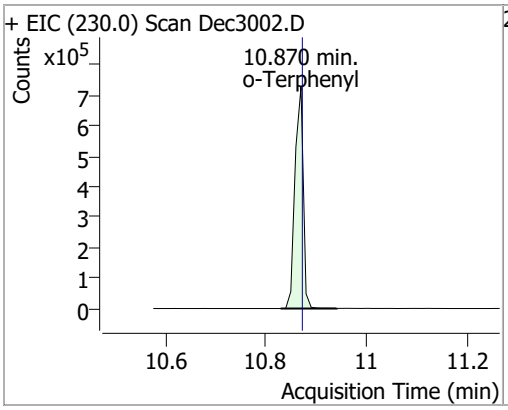
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	73.4563	10.64	-0.01	1667174	139.0	13.2	9.1	16.9

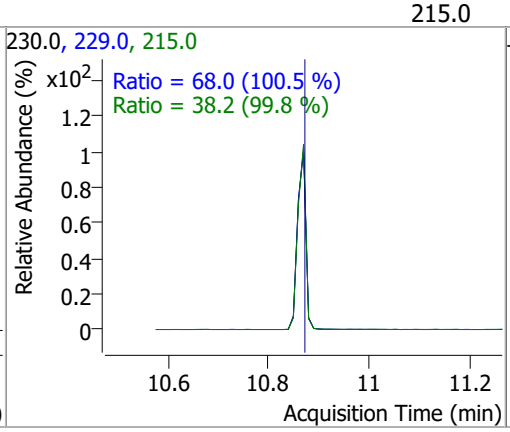


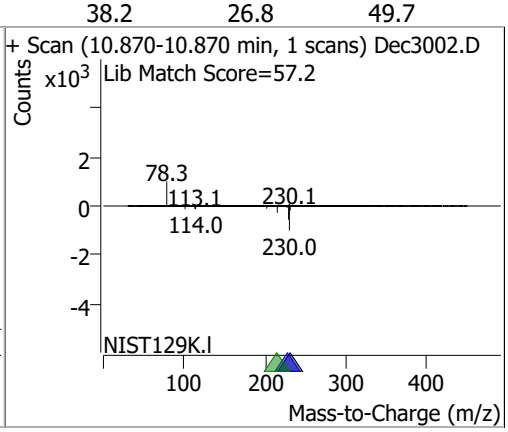




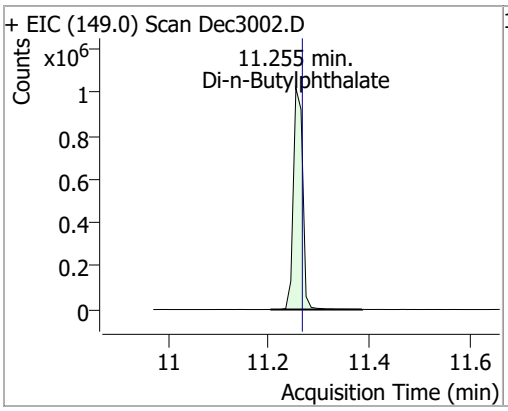
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	73.7180	10.87	0.00	831987	229.0	68.0	47.4	88.0
					215.0	38.2	26.8	49.7

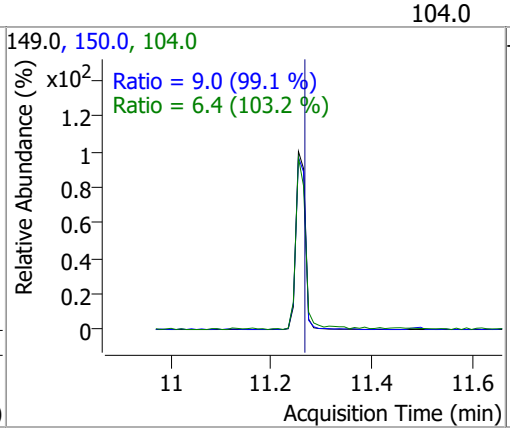


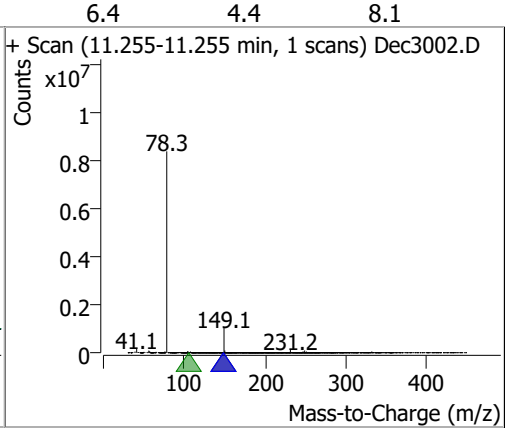




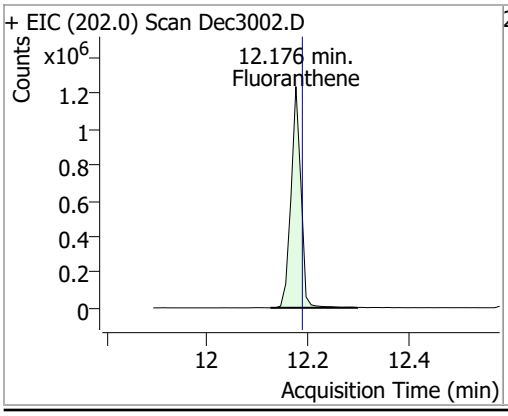
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	63.1998	11.25	-0.01	1317669	150.0	9.0	6.4	11.9
					104.0	6.4	4.4	8.1

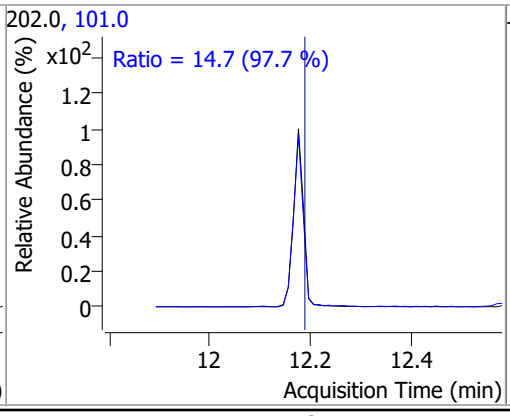


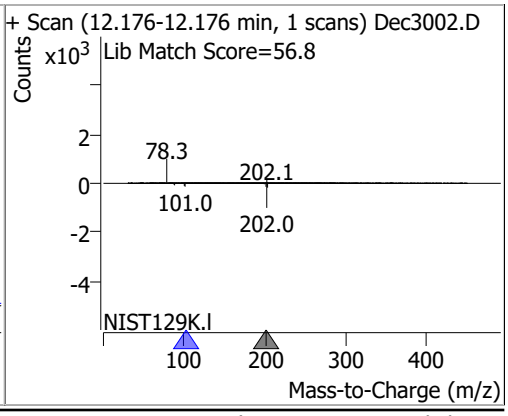




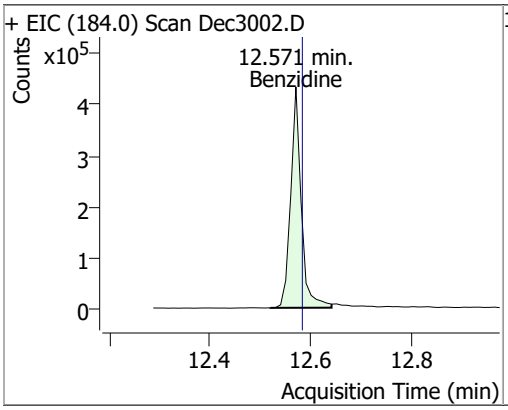
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	73.2291	12.18	-0.01	1697025	101.0	14.7	10.5	19.5

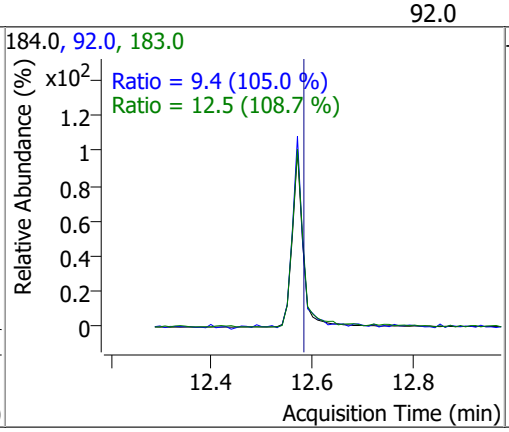


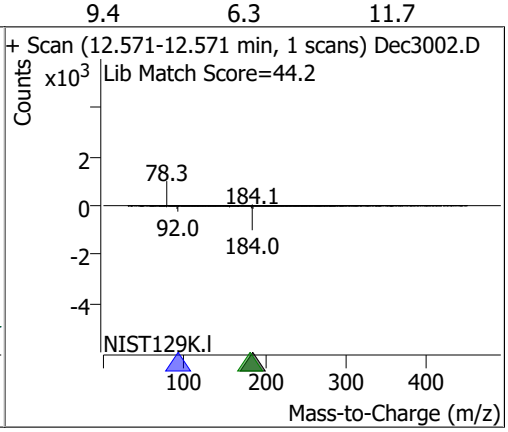




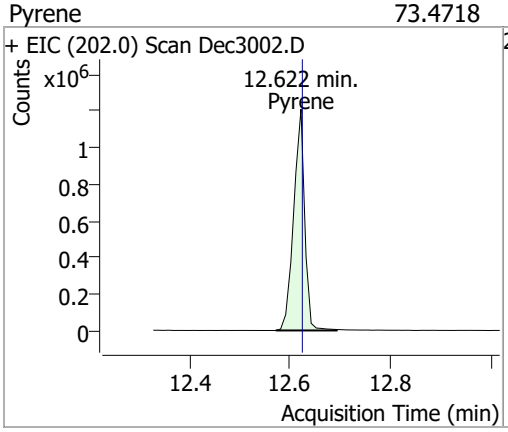
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	78.1793	12.57	-0.01	633879	183.0	12.5	8.1	15.0
					92.0	9.4	6.3	11.7

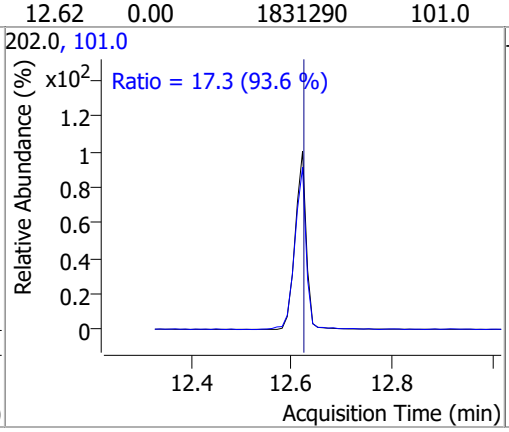


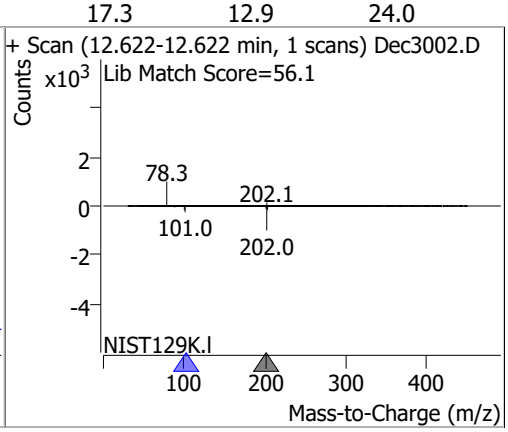




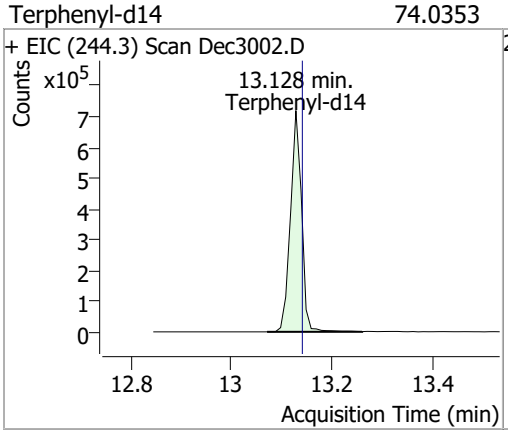
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	73.4718	12.62	0.00	1831290	101.0	17.3	12.9	24.0

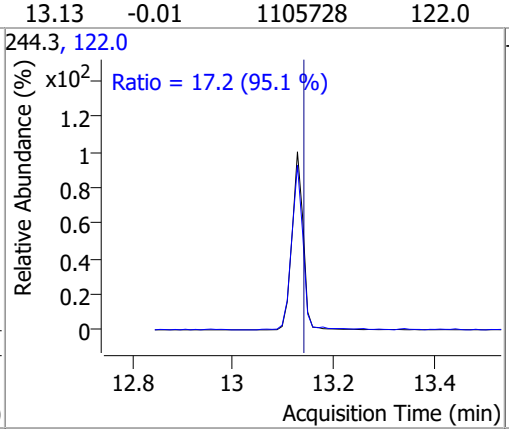


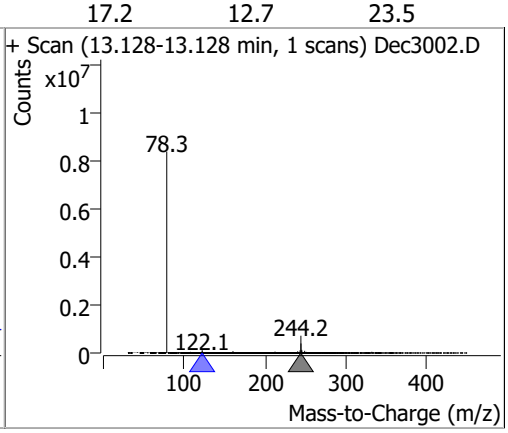




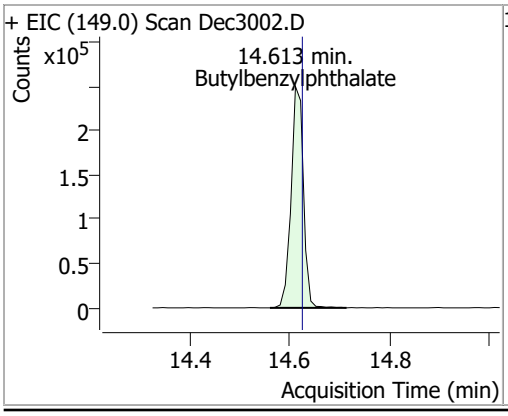
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	74.0353	13.13	-0.01	1105728	122.0	17.2	12.7	23.5

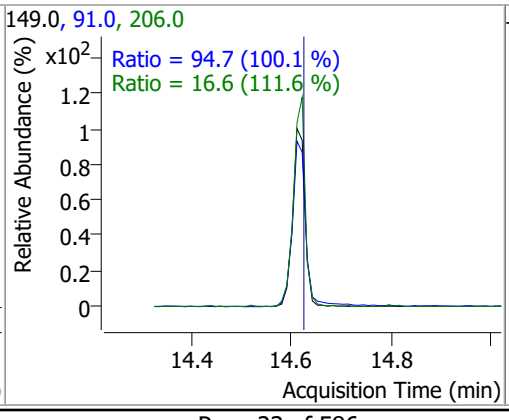


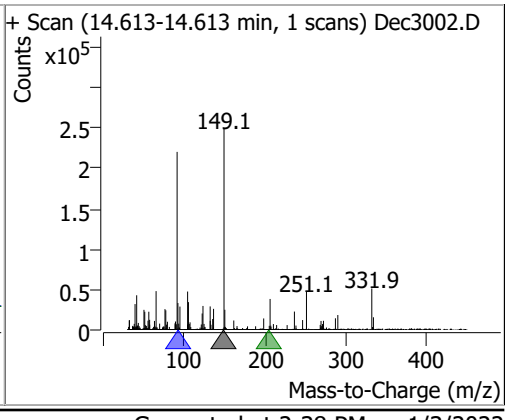




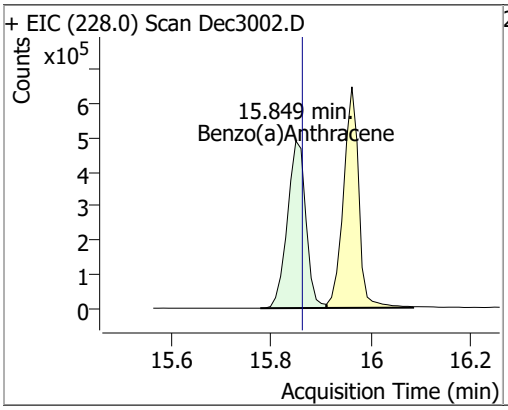
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	71.1527	14.61	-0.02	427624	91.0	94.7	66.2	123.0
					206.0	16.6	10.4	19.4

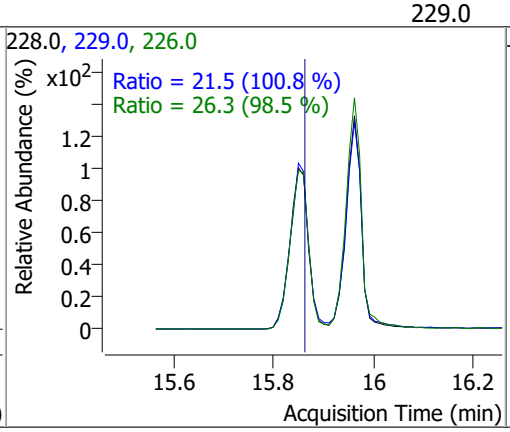


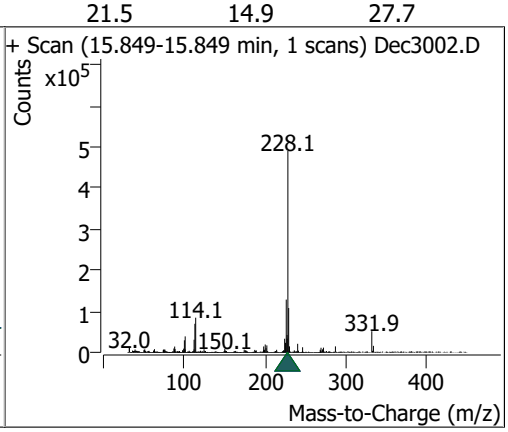




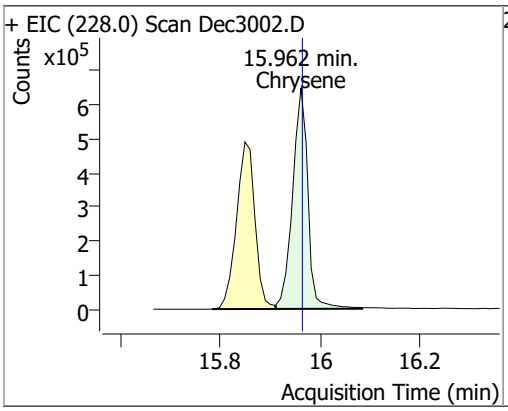
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	75.2049	15.85	-0.02	1261584	226.0	26.3	18.7	34.7
					229.0	21.5	14.9	27.7

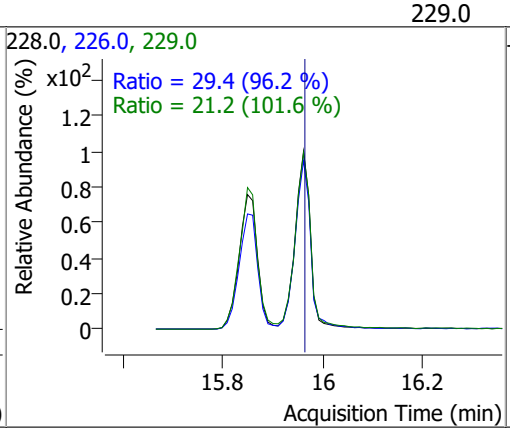


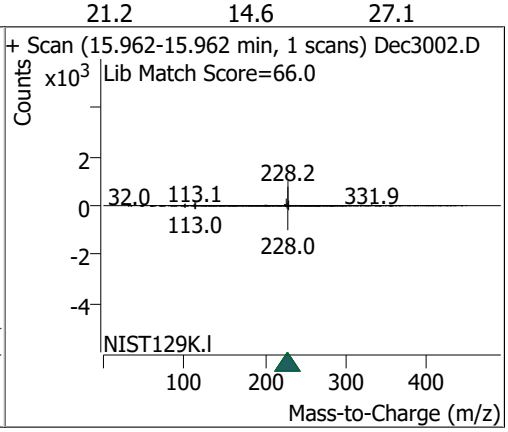




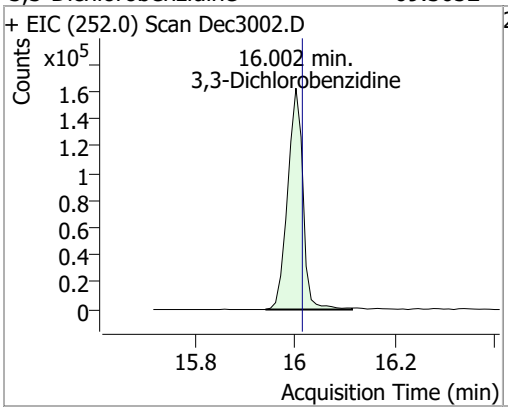
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	72.0274	15.96	-0.01	1380140	226.0	29.4	21.4	39.8
					229.0	21.2	14.6	27.1

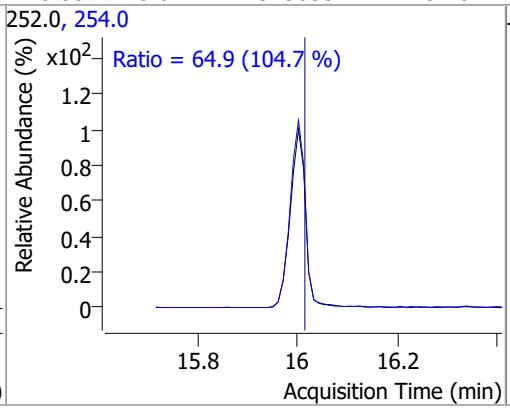


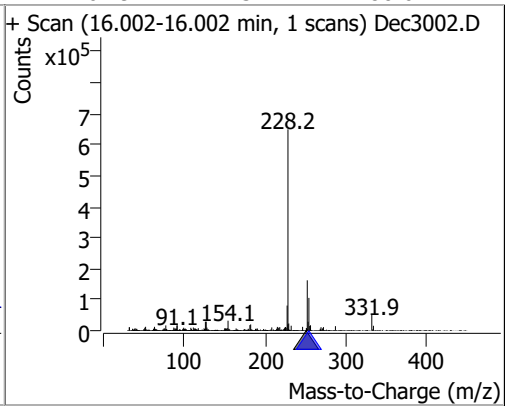




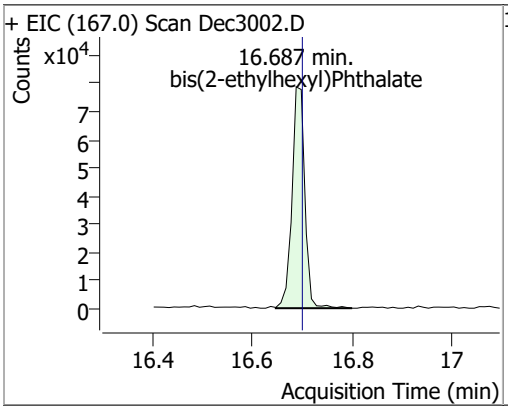
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	69.3652	16.00	-0.02	345633	254.0	64.9	43.4	80.6

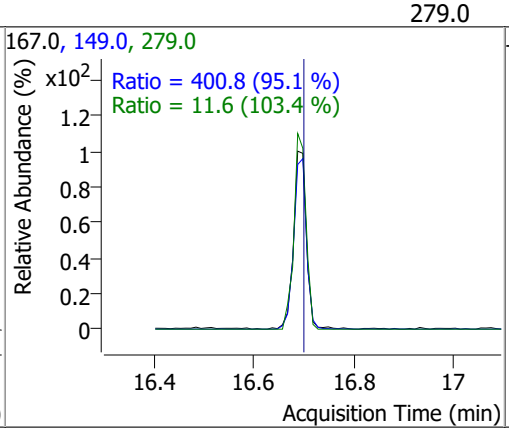


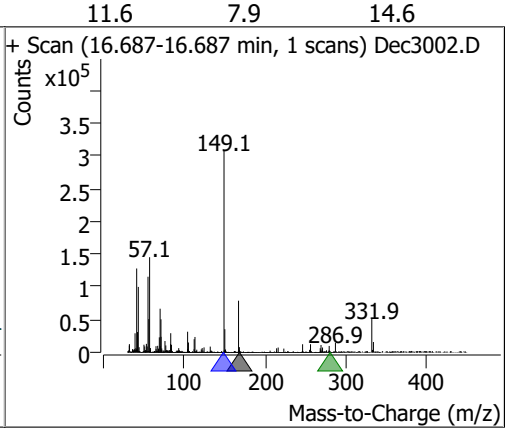




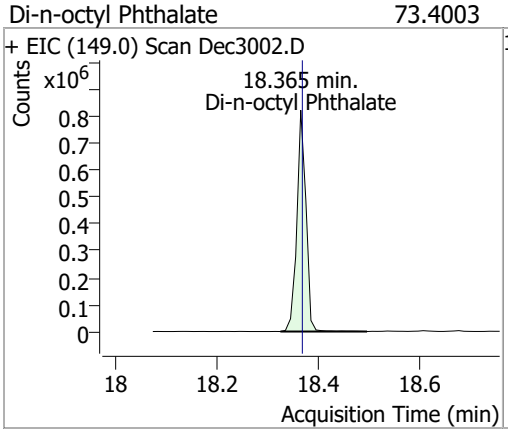
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	71.5034	16.69	-0.02	141201	149.0	400.8	295.1	548.1
					279.0	11.6	7.9	14.6

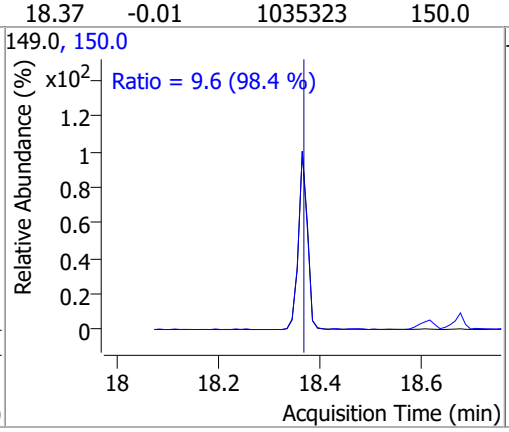


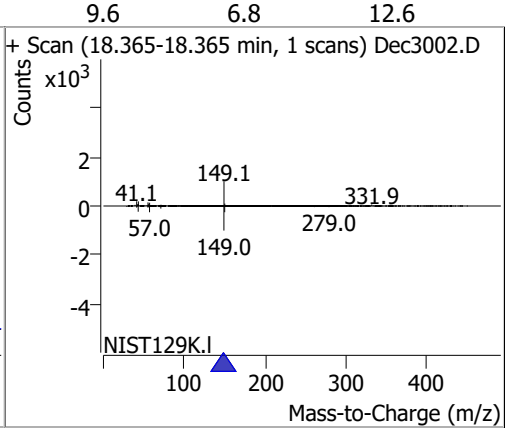




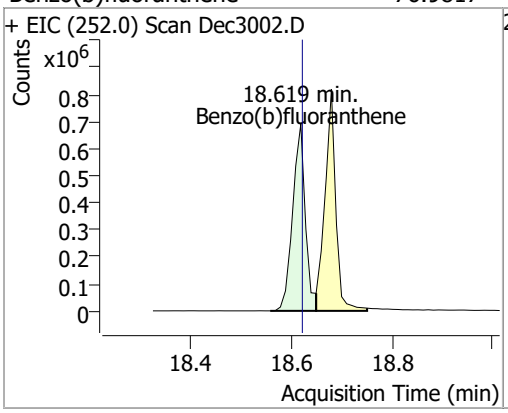
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	73.4003	18.37	-0.01	1035323	150.0	9.6	6.8	12.6

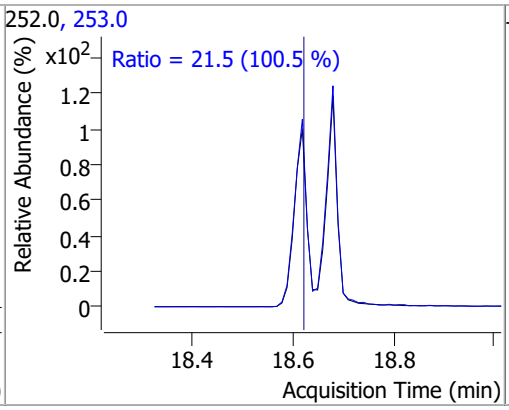


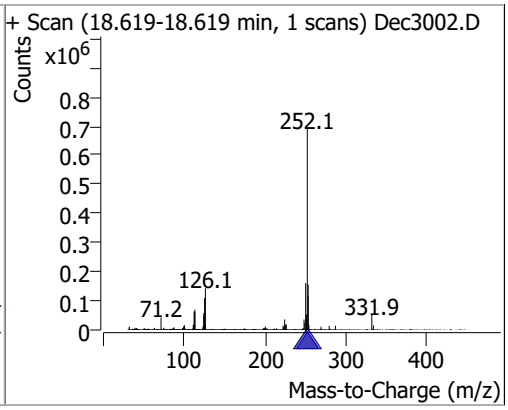




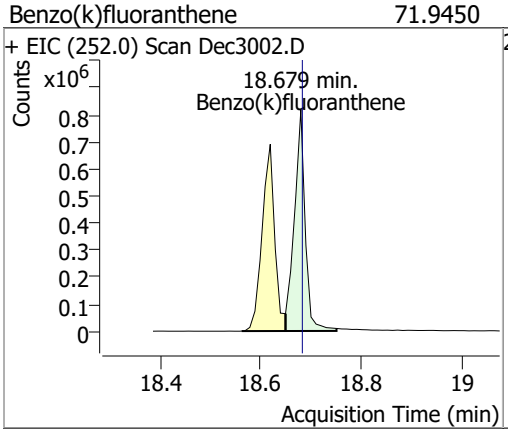
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	76.9817	18.62	-0.01	1201865	253.0	21.5	15.0	27.8

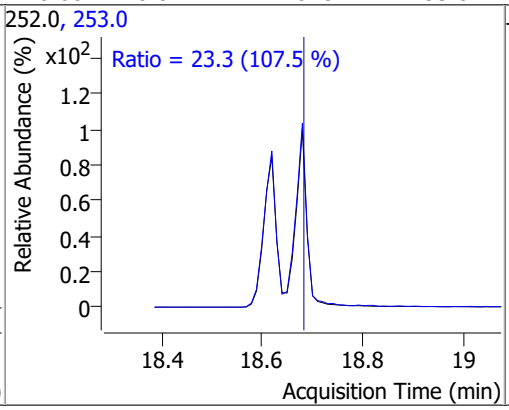


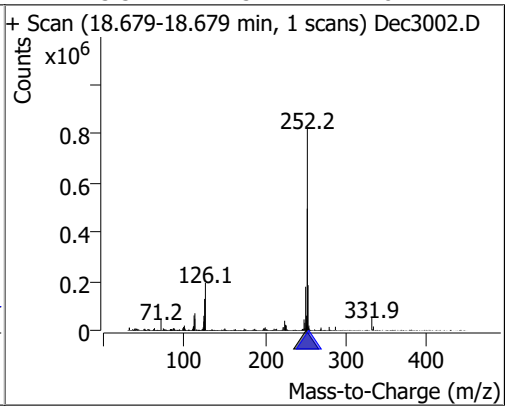




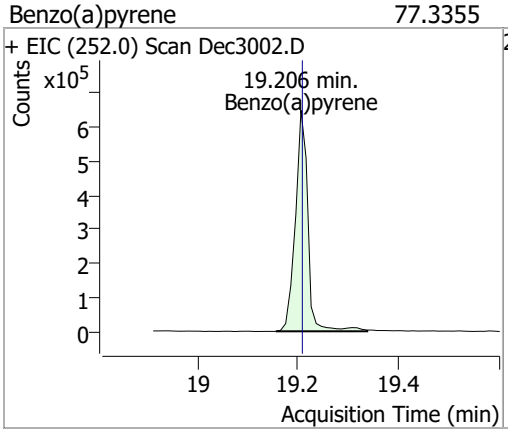
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	71.9450	18.68	-0.01	1218187	253.0	23.3	15.2	28.2

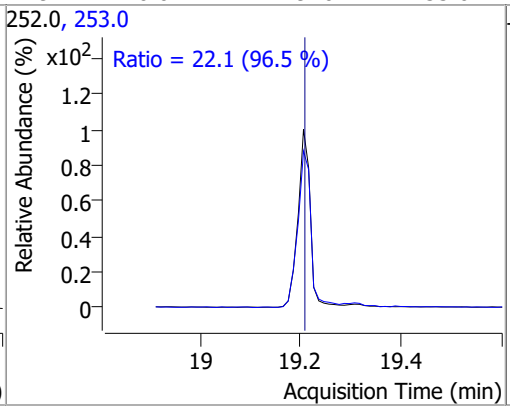


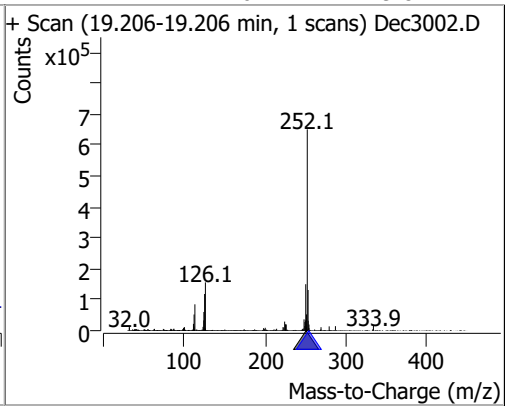




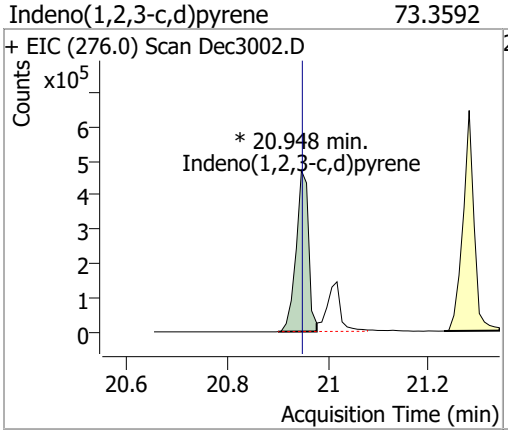
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	77.3355	19.21	-0.01	1119107	253.0	22.1	16.1	29.8

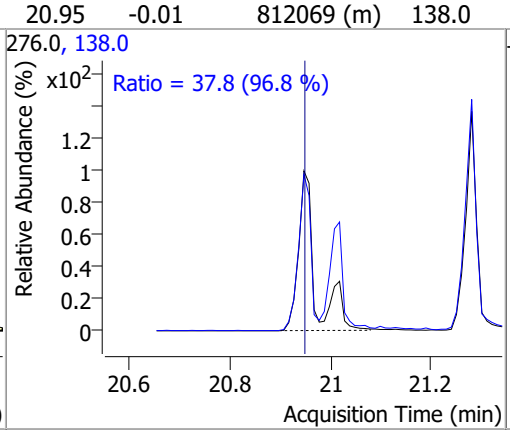


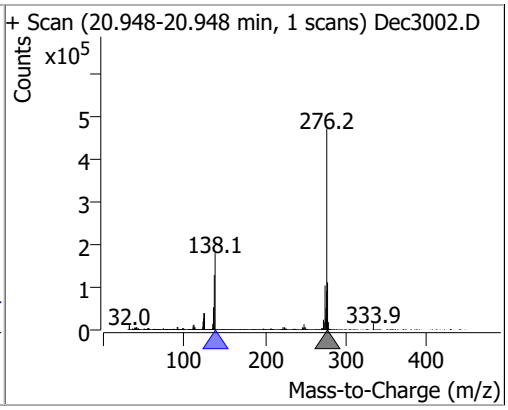




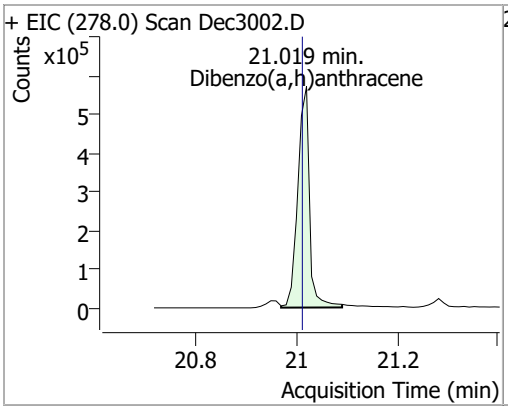
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	73.3592	20.95	-0.01	812069 (m)	138.0	37.8	27.4	50.8

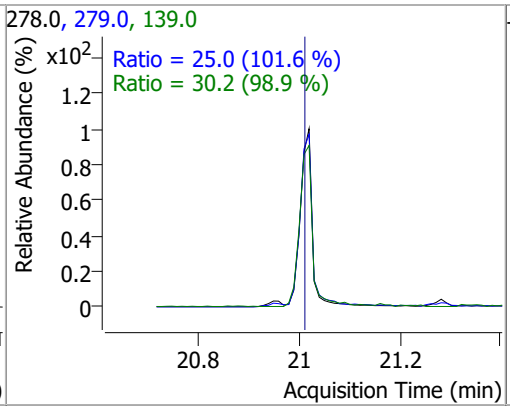


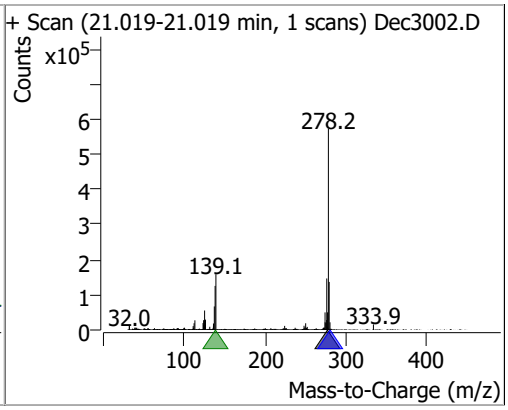




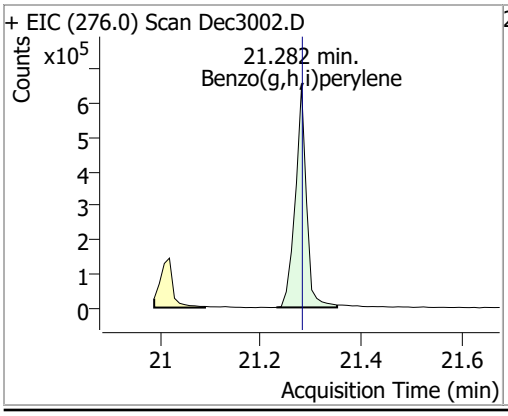
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	74.5779	21.02	0.00	926515	139.0	30.2	21.4	39.7
					279.0	25.0	17.2	32.0

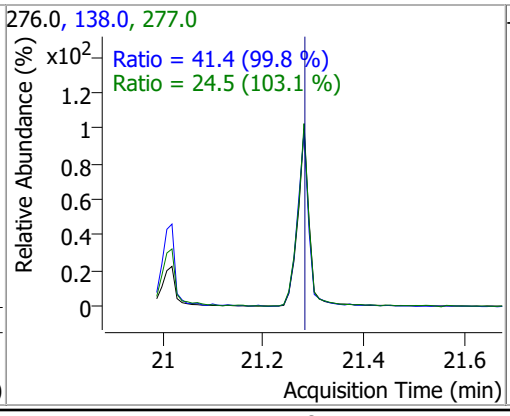


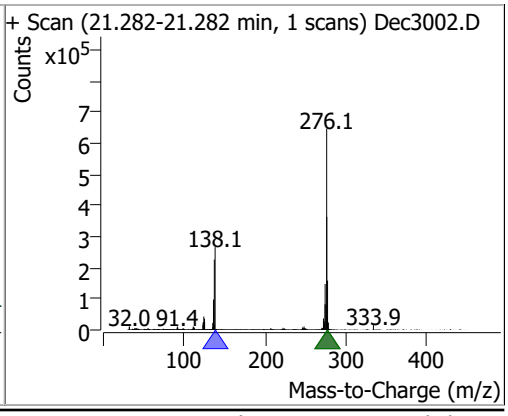




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	72.5955	21.28	-0.01	998413	138.0	41.4	29.0	53.9
					277.0	24.5	16.7	31.0

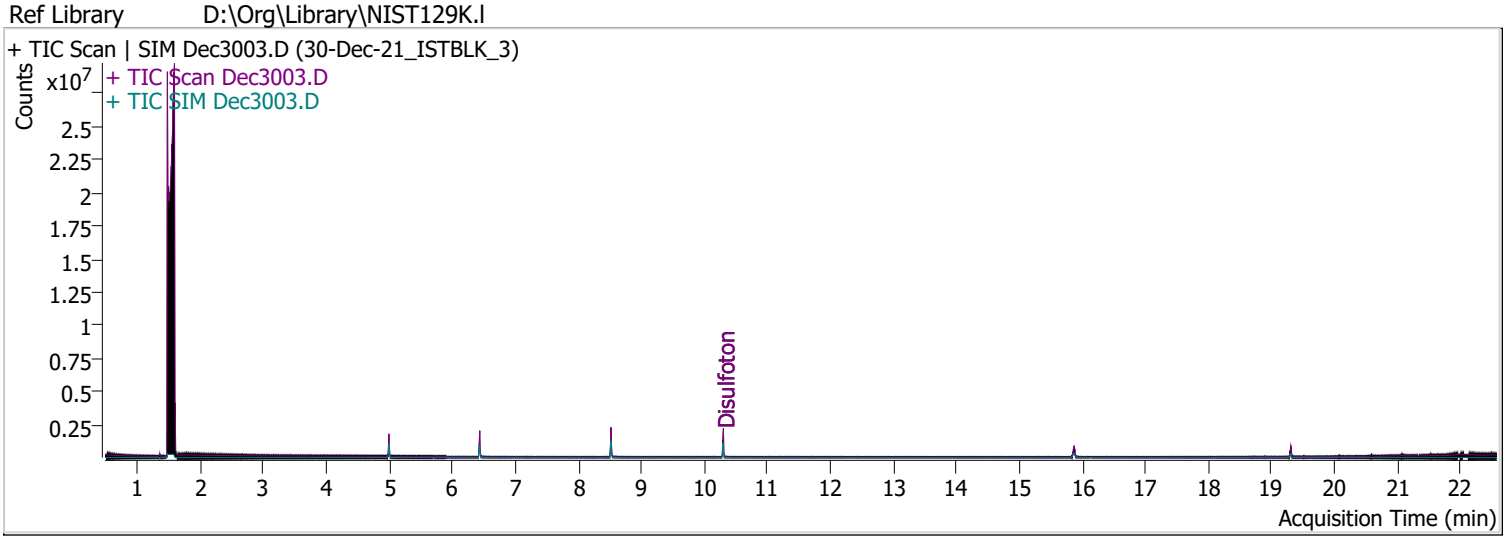






Quantitation Results Report (QT Reviewed)

Data File	Dec3003.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 1:13:21 PM
Sample Name	30-Dec-21_ISTBLK_3	Instrument	Instrument #1
Vial	3	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



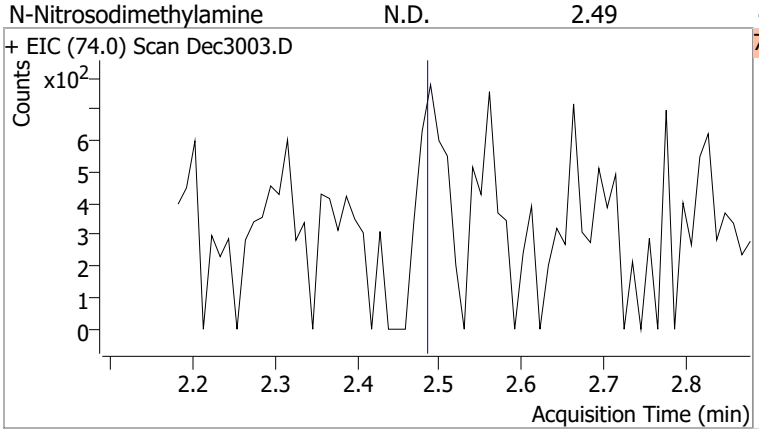
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
Internal Standards						
System Monitoring Compounds						
S 2-Fluorophenol	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = NA%		
S Phenol-d5	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = NA%		
S Nitrobenzene-d5	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = NA%		
S 2-Fluorobiphenyl	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = NA%		
S 2,4,6-Tribromophenol	0.000		0	N.D.		
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = NA%		
S Terphenyl-d14	0.000		0	N.D.		
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = NA%		
Target Compounds						QValue
T N-Nitrosodimethylamine	0.000		0	N.D.		
T Pyridine	0.000		0	N.D.		
T Aniline	0.000		0	N.D.		
T Phenol	0.000		0	N.D.		
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.		
T 2-Chlorophenol	0.000		0	N.D.		
T 1,3-Dichlorobenzene	0.000		0	N.D.		
T 1,4-Dichlorobenzene	0.000		0	N.D.		
T 1,2-Dichlorobenzene	0.000		0	N.D.		
T Benzyl Alcohol	0.000		0	N.D.		
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.		
T 2-Methylphenol	0.000		0	N.D.		
T N-nitroso-Di-n-propylamine	0.000		0	N.D.		
T 4Methylphenol/3Methylphenol	0.000		0	N.D.		
T Hexachloroethane	0.000		0	N.D.		

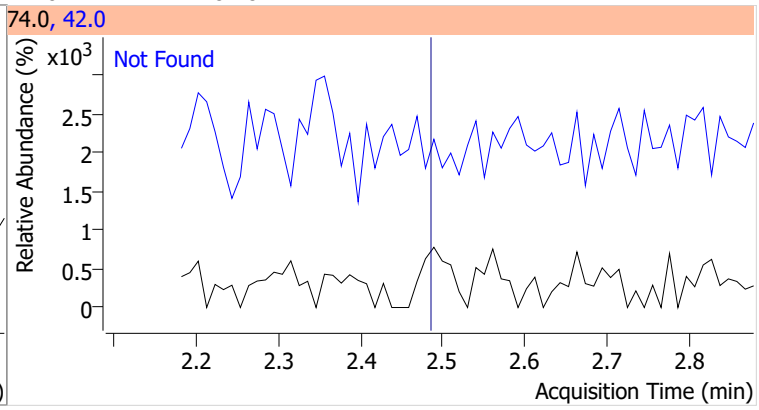
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

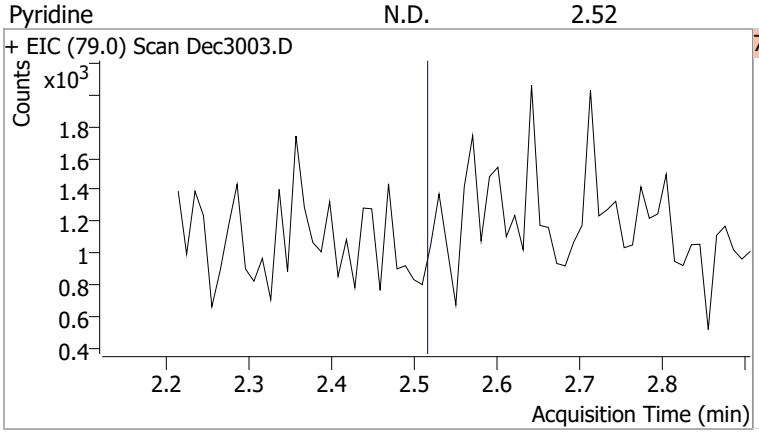
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

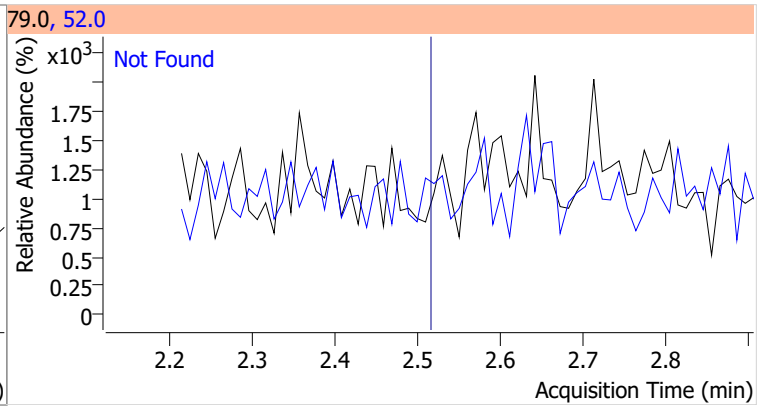
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



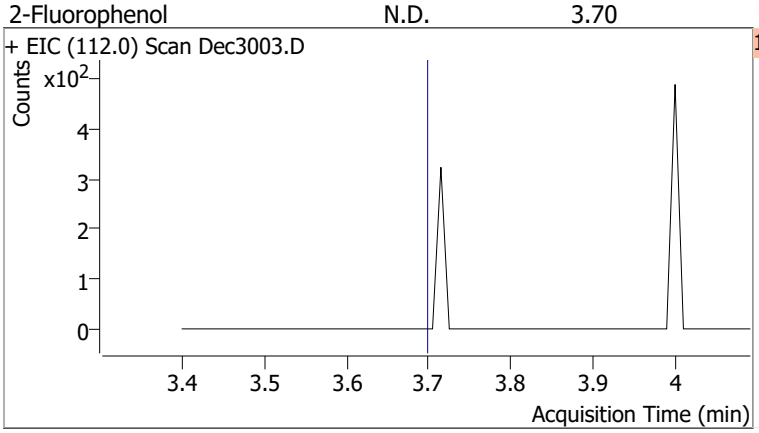


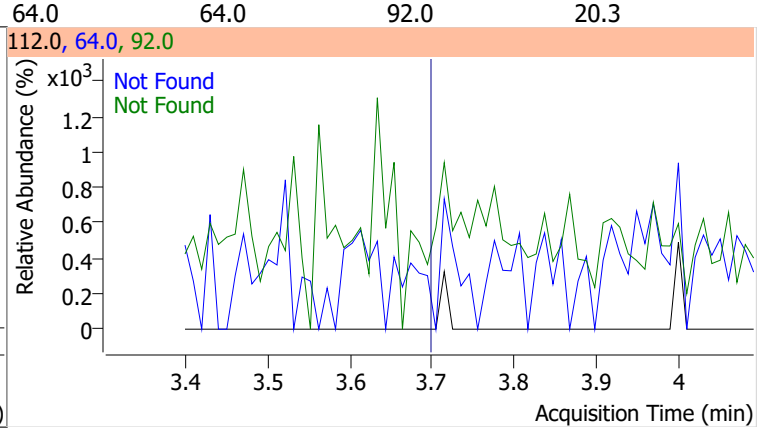
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8



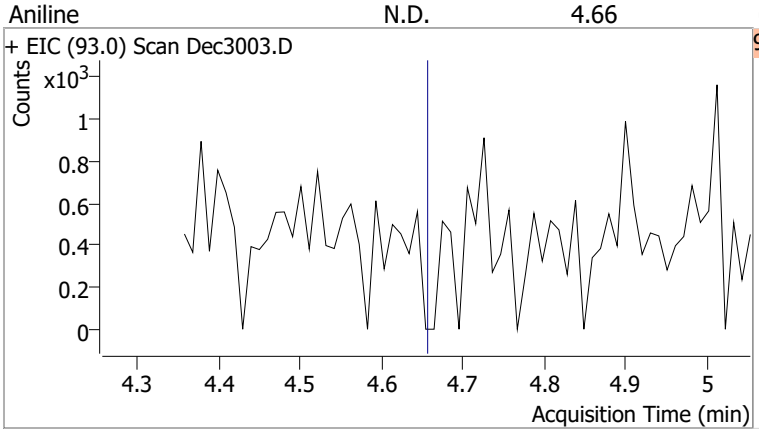


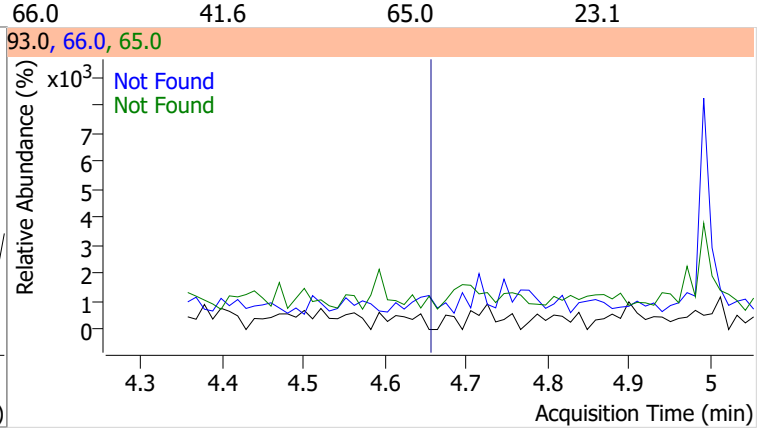
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Fluorophenol	N.D.	3.70	64.0	64.0	92.0	20.3



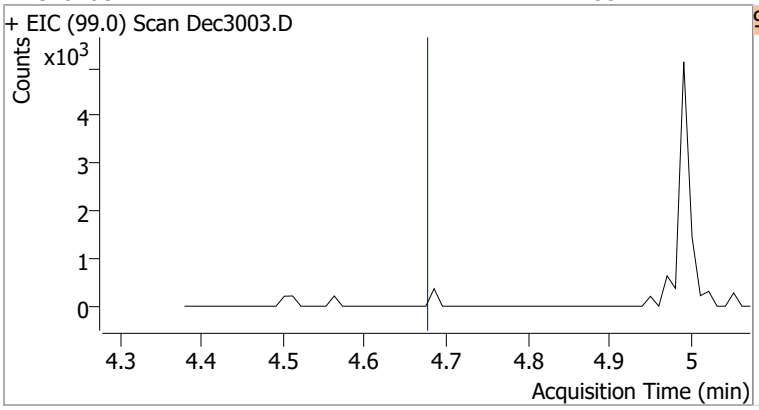


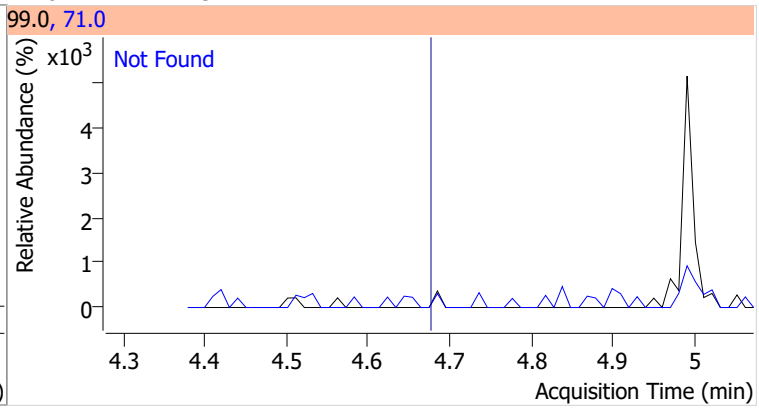
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1



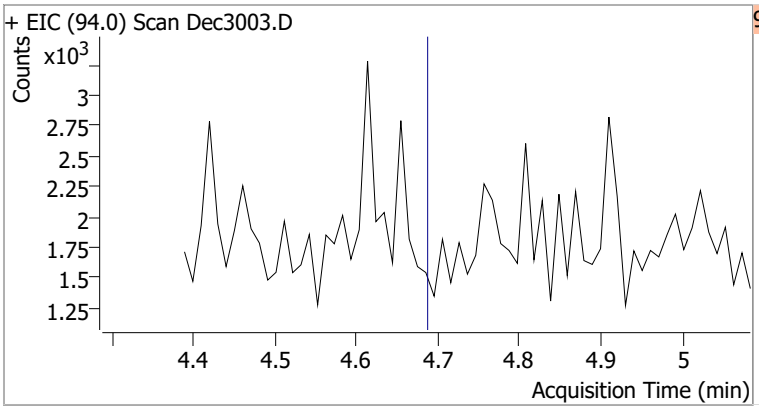


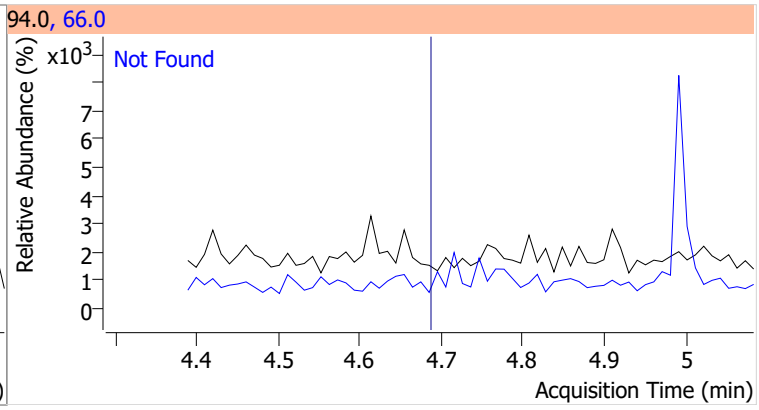
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol-d5	N.D.	4.68	71.0	32.7



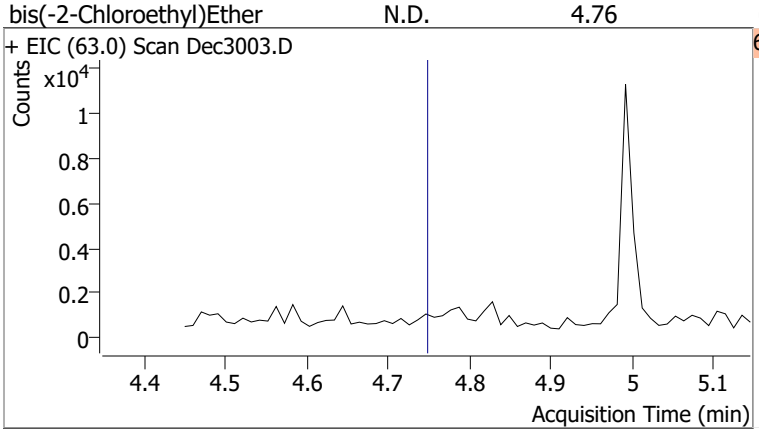


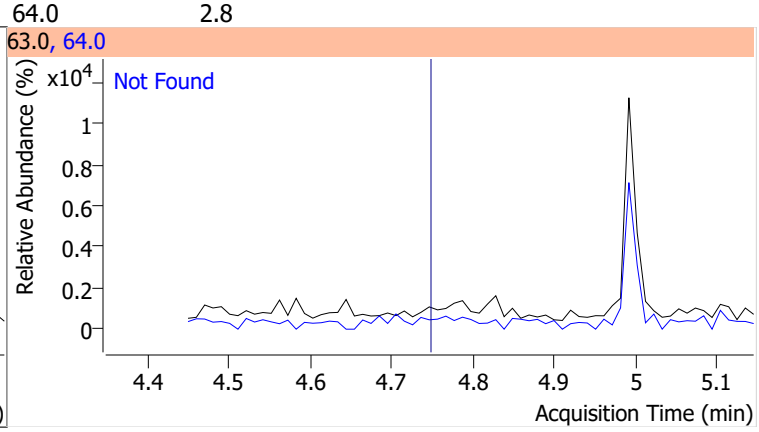
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



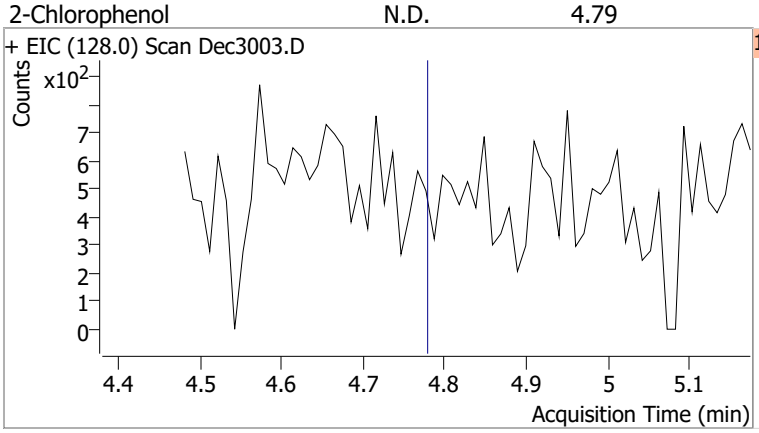


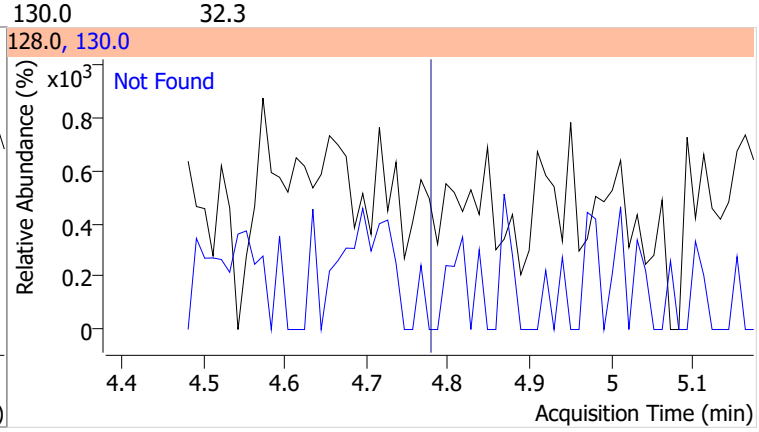
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



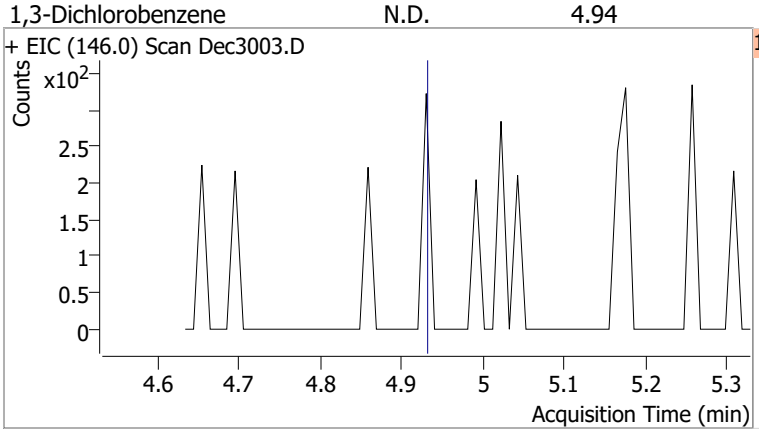


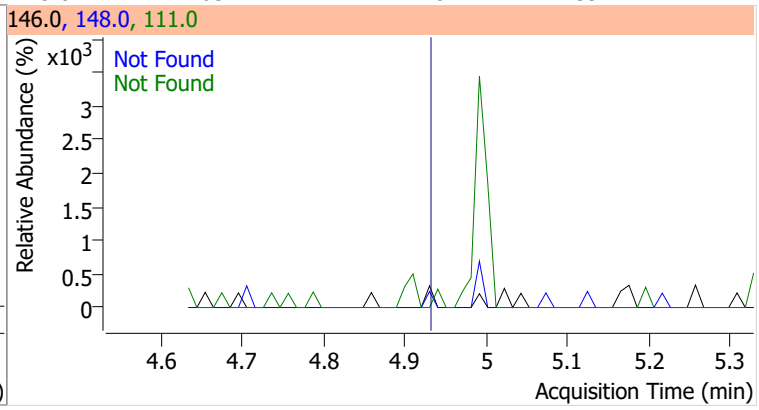
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



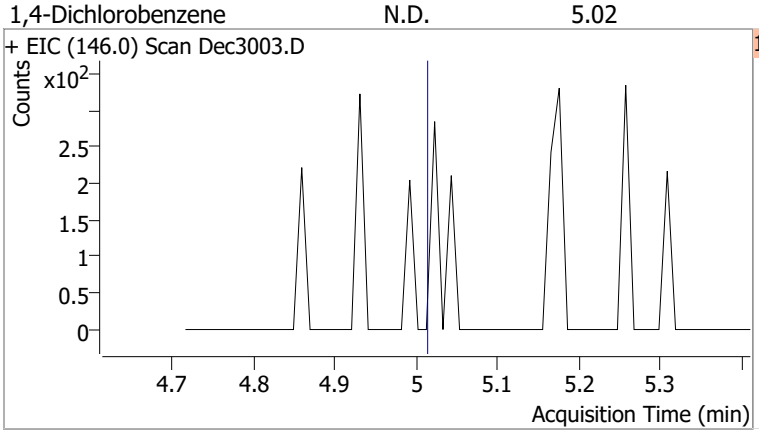


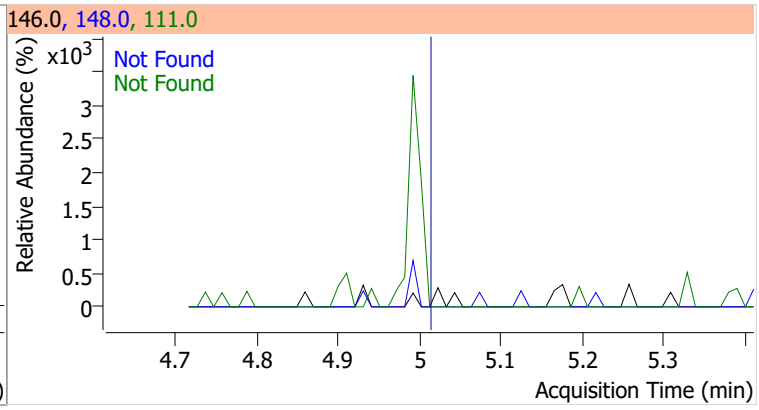
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



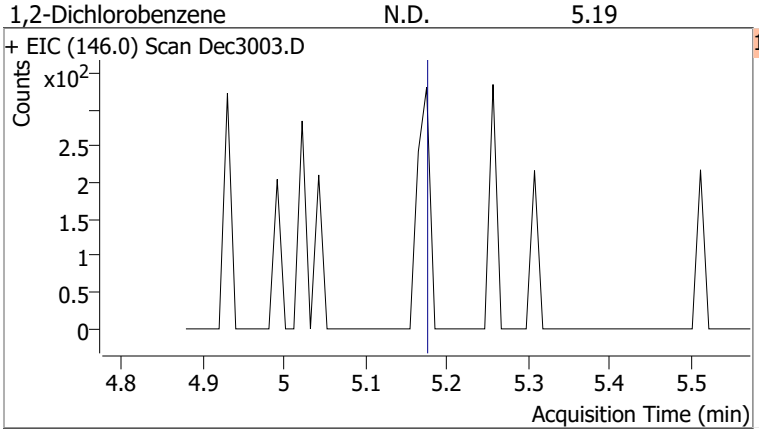


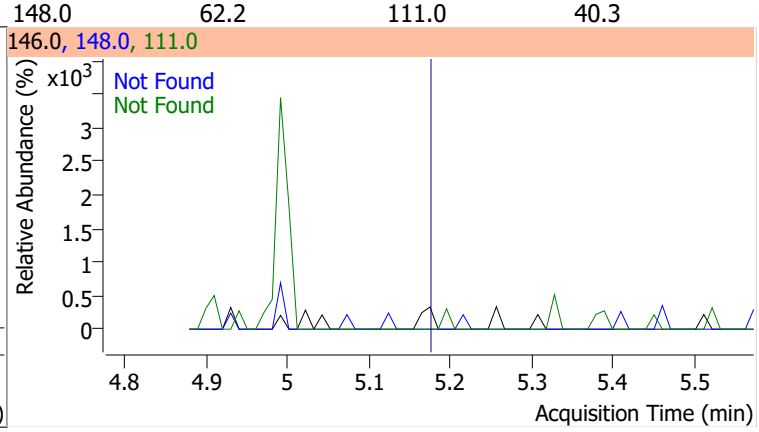
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



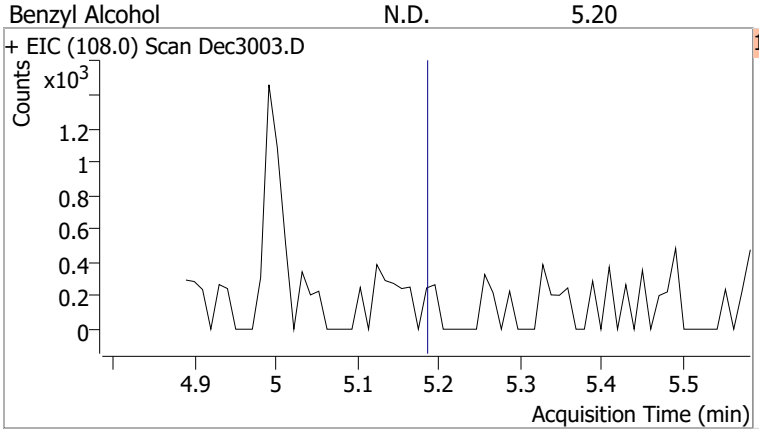


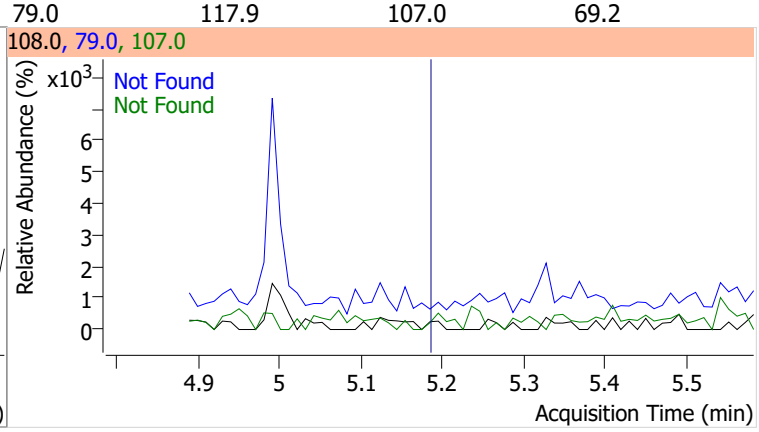
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



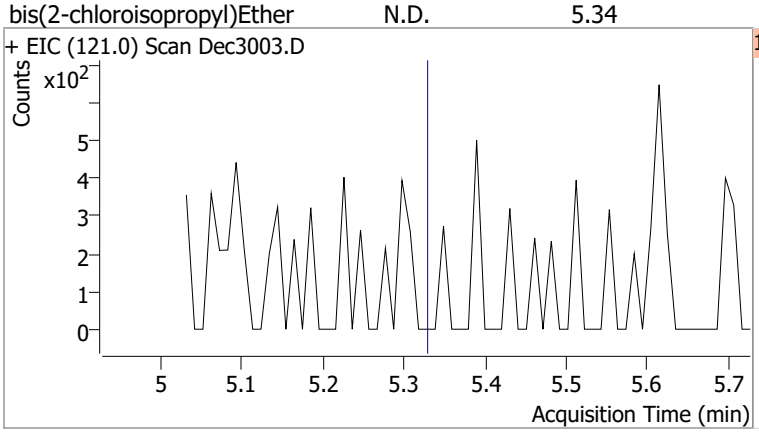


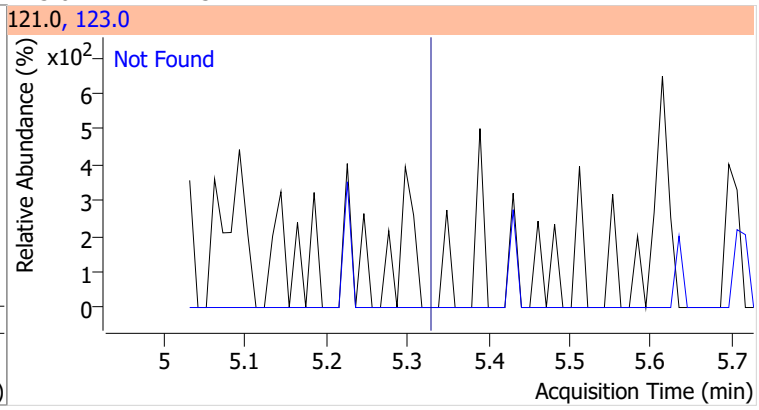
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



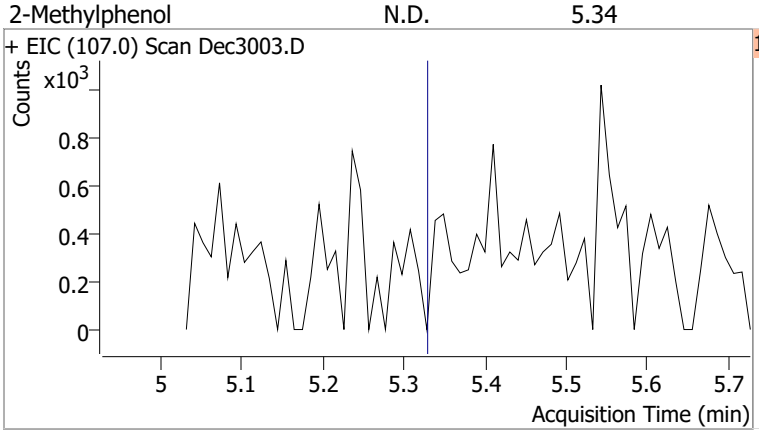


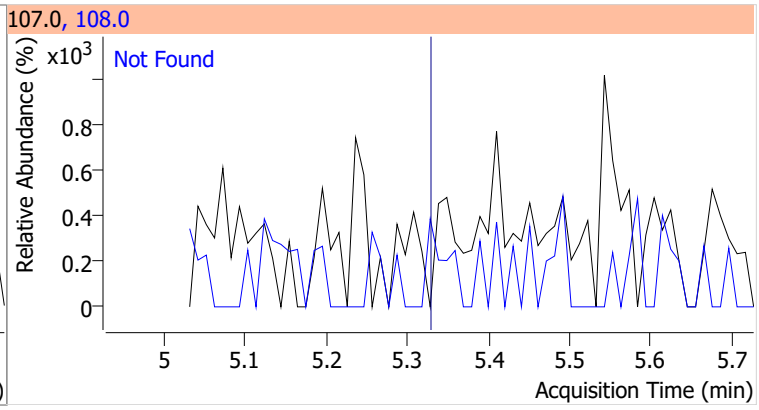
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



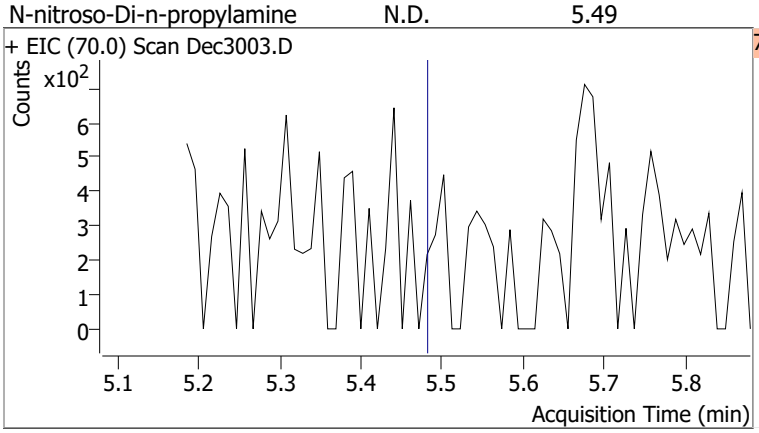


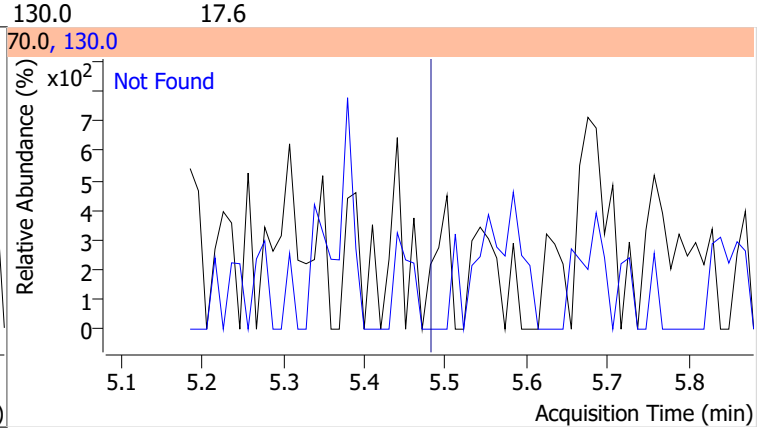
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



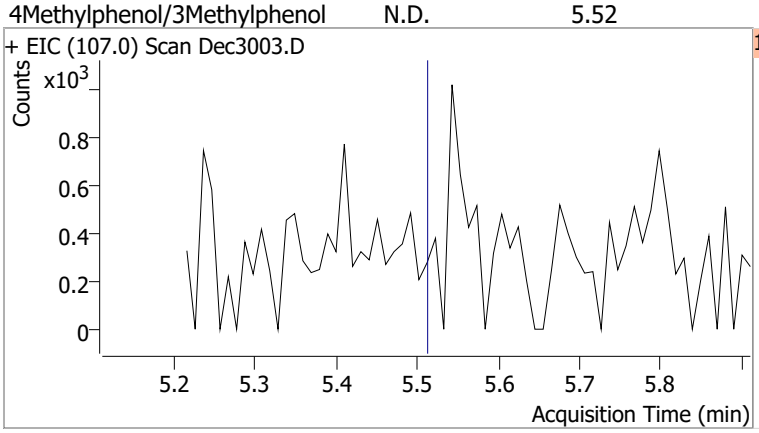


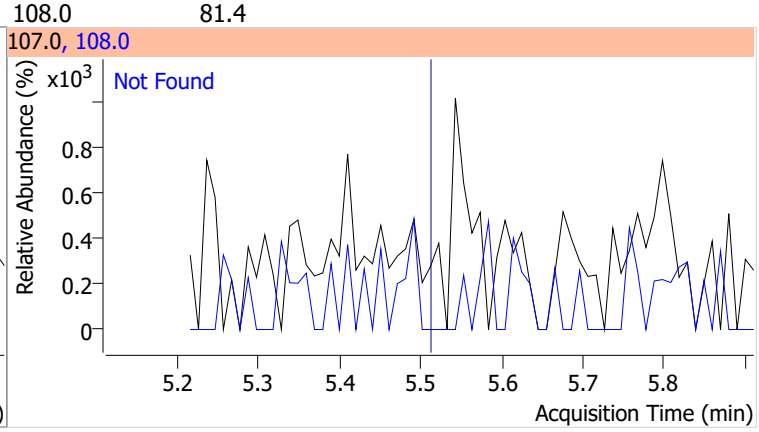
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	17.6



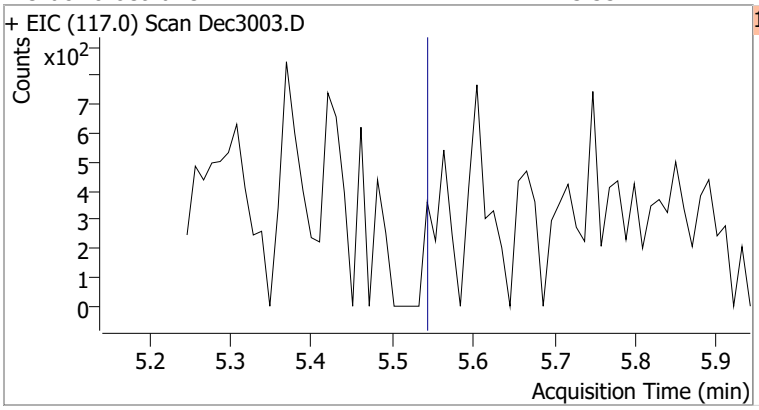


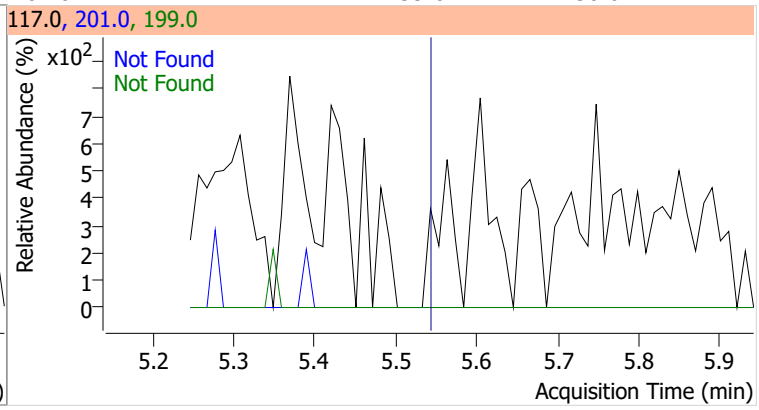
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



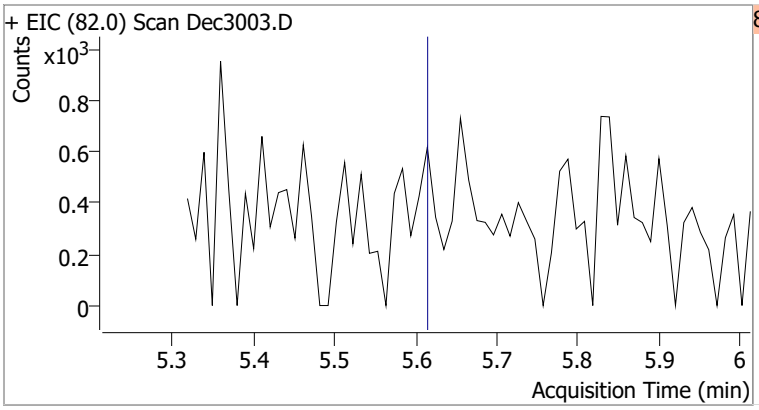


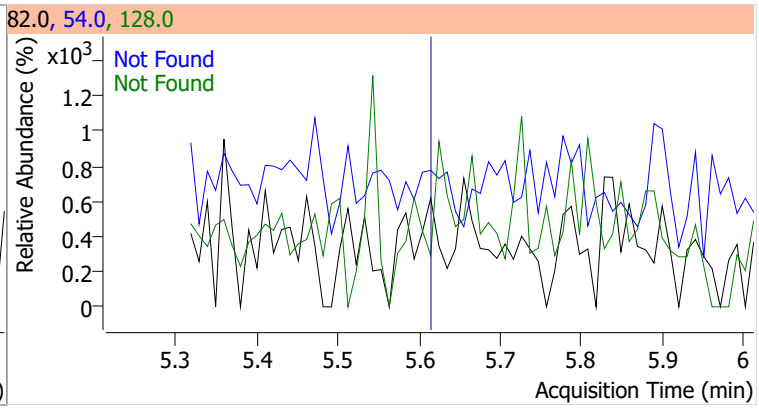
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6



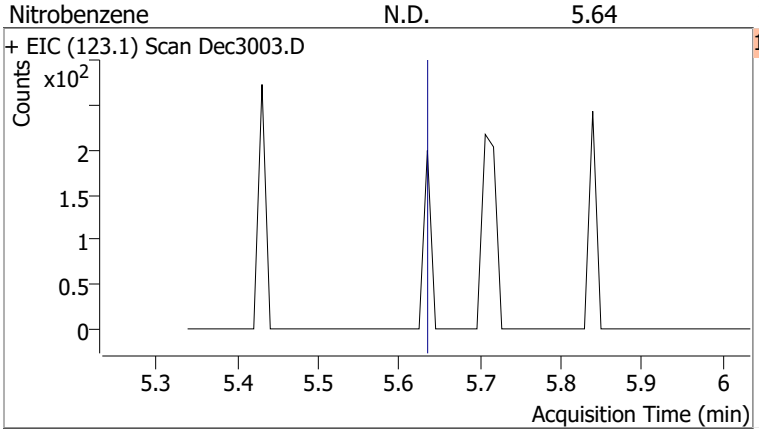


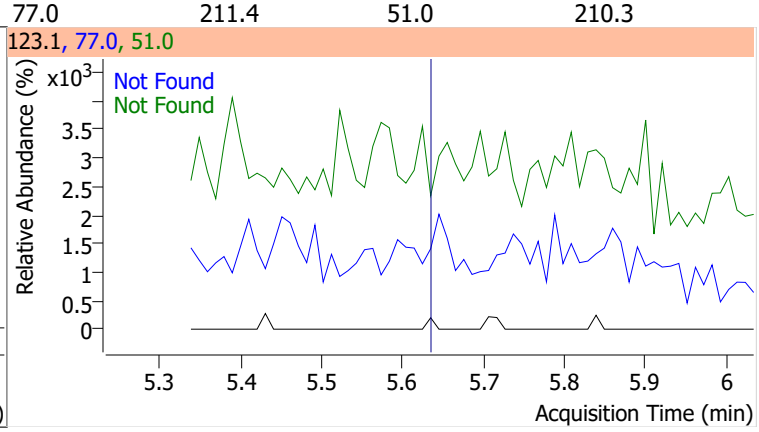
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene-d5	N.D.	5.62	54.0	96.4	128.0	47.4



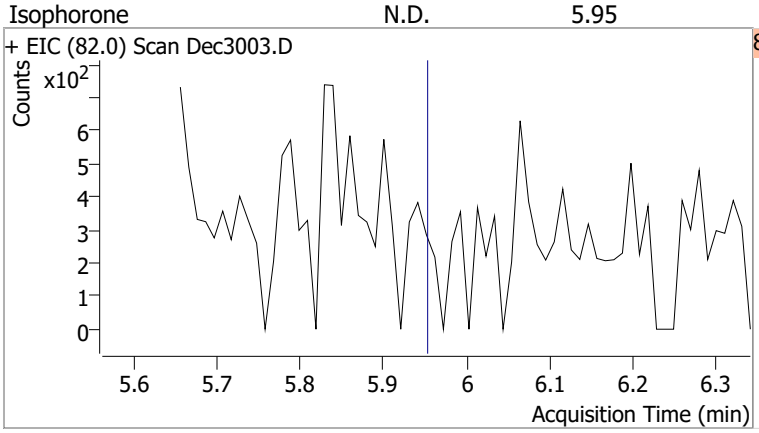


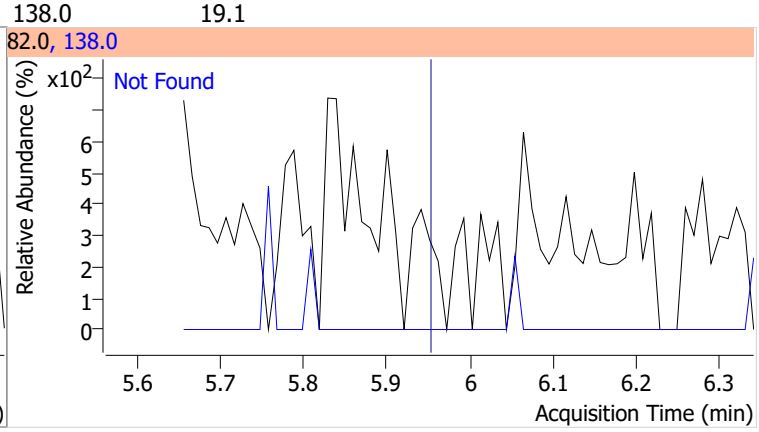
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



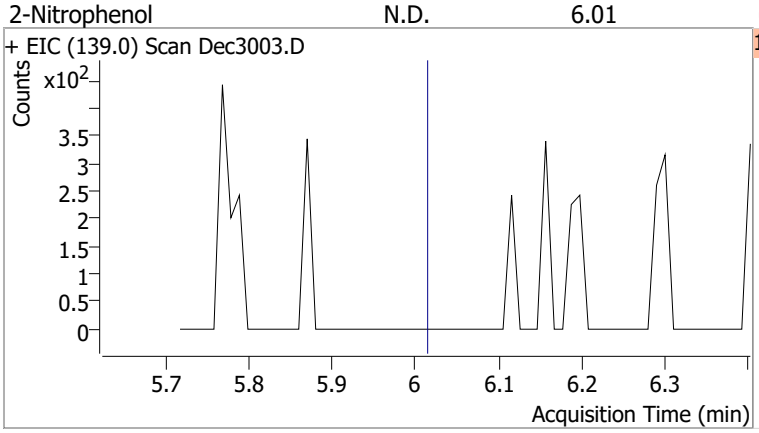


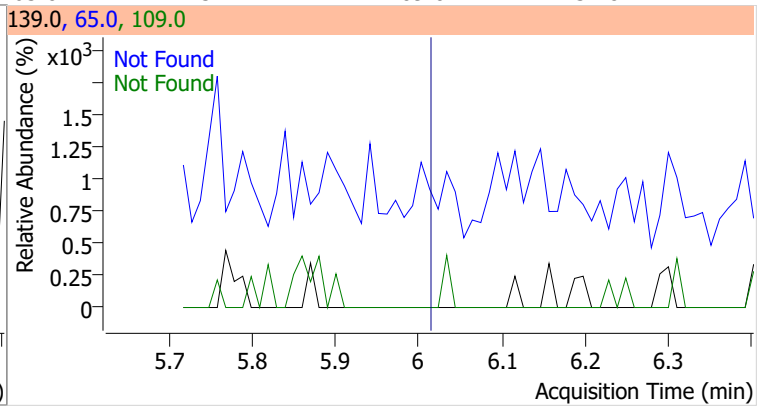
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



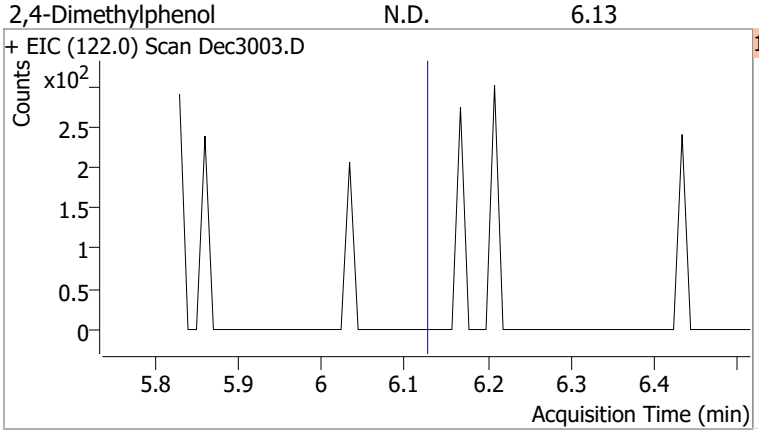


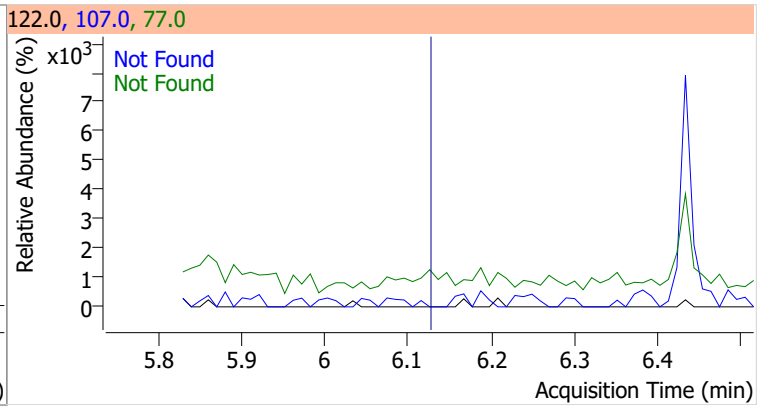
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



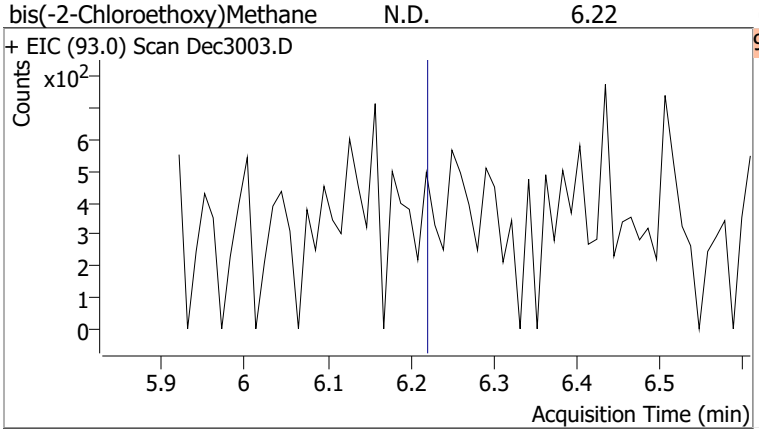


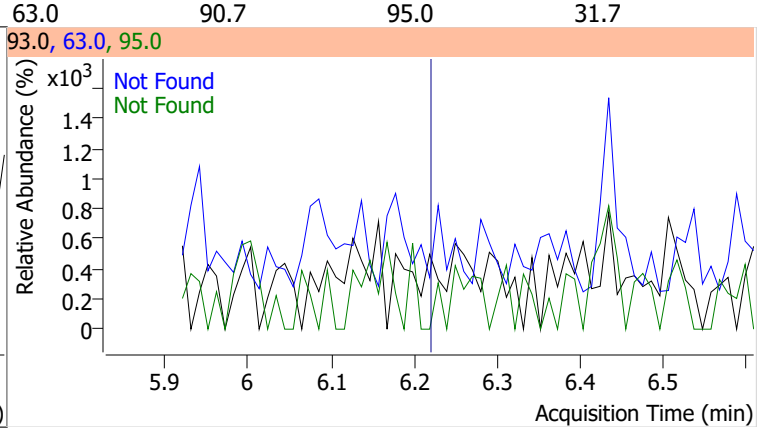
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



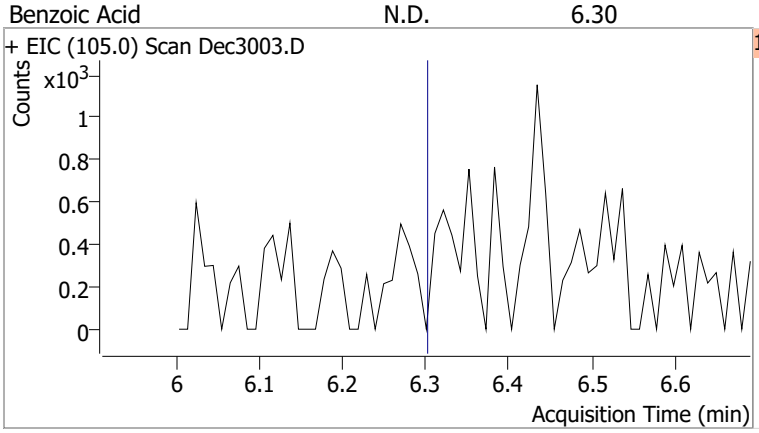


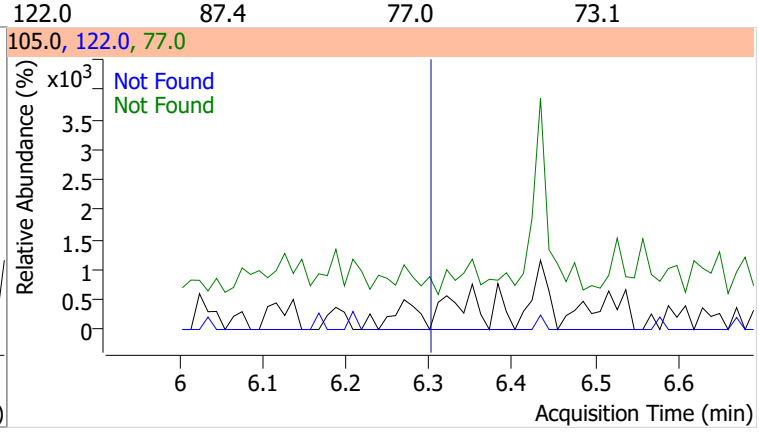
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



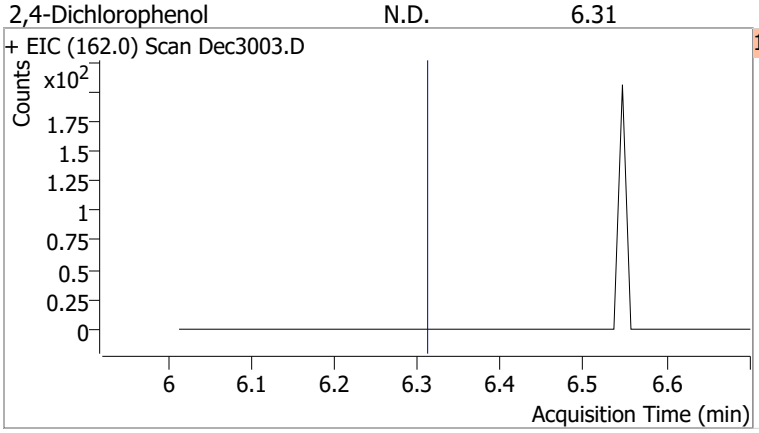


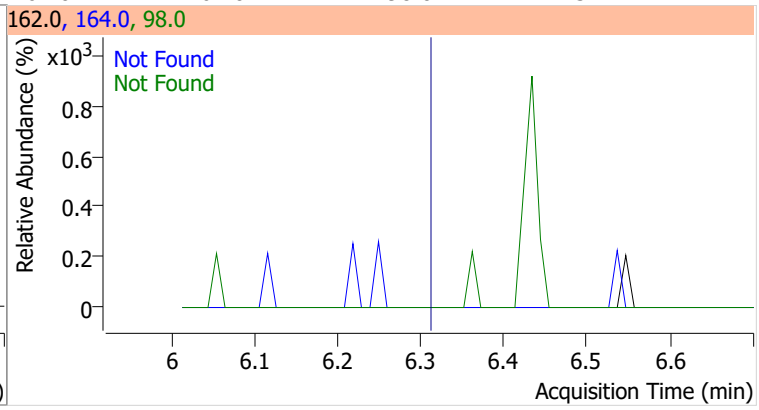
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



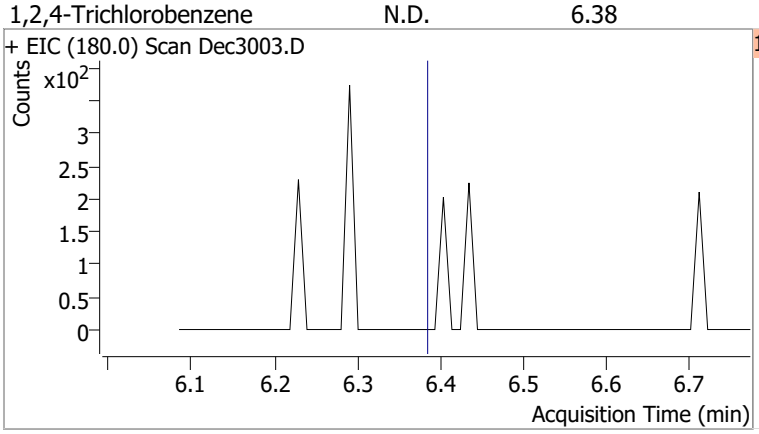


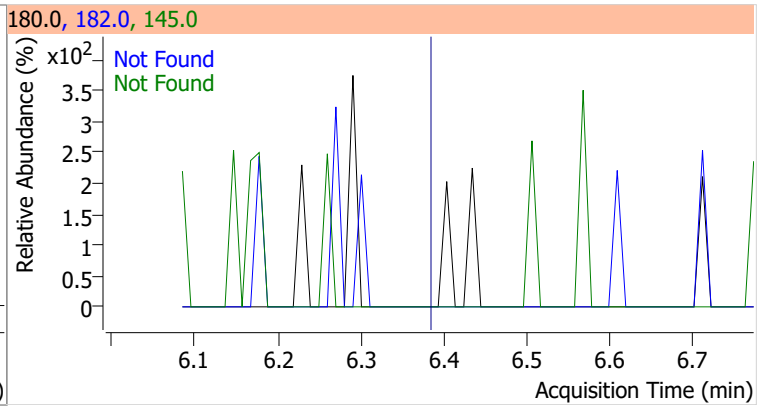
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



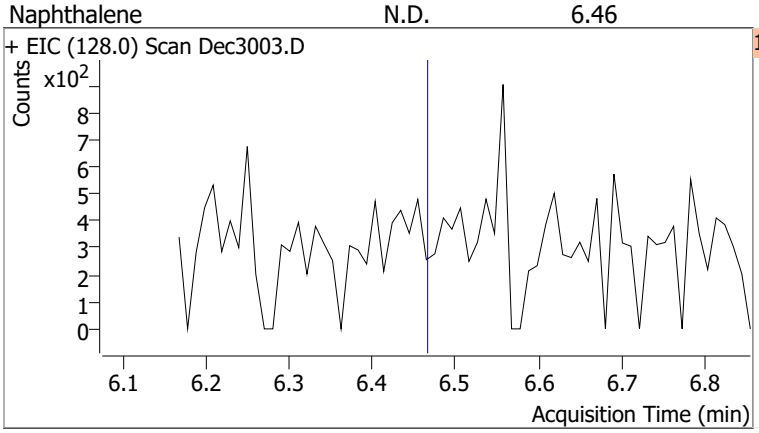


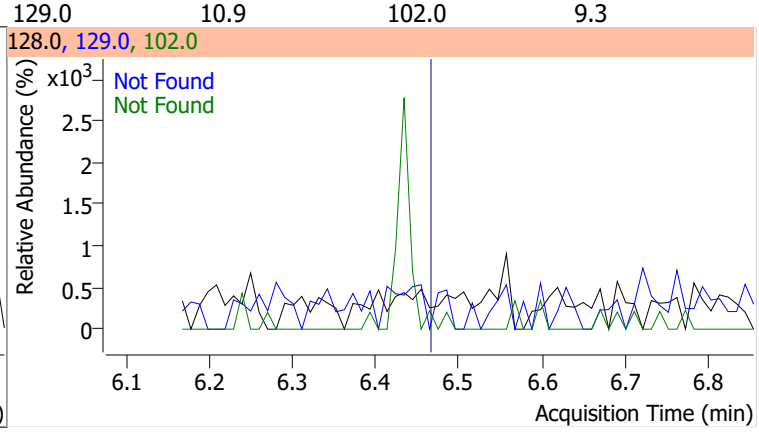
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



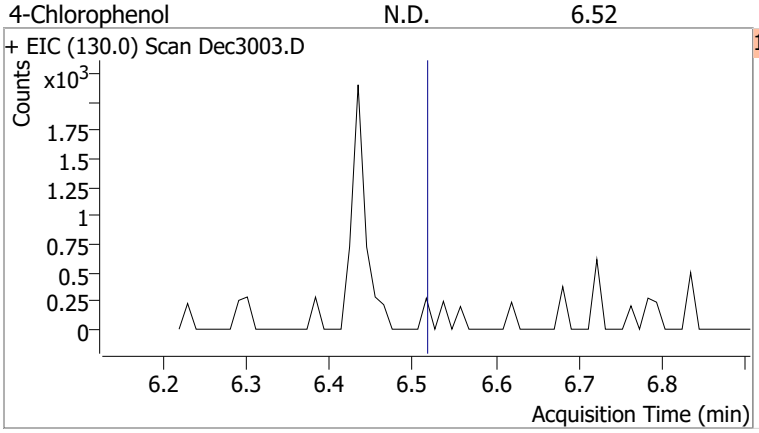


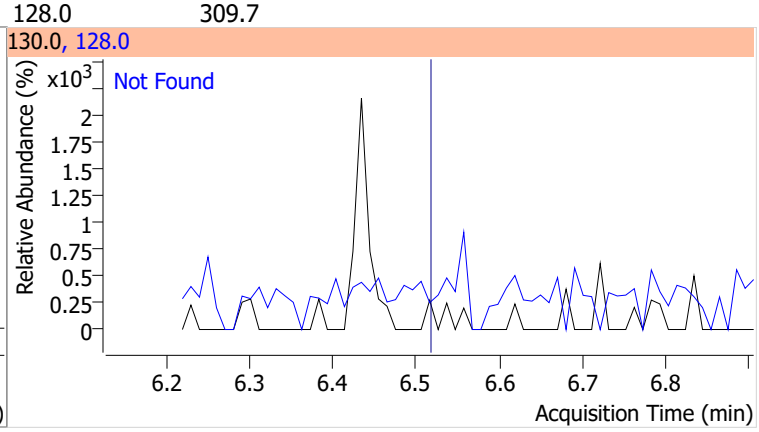
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



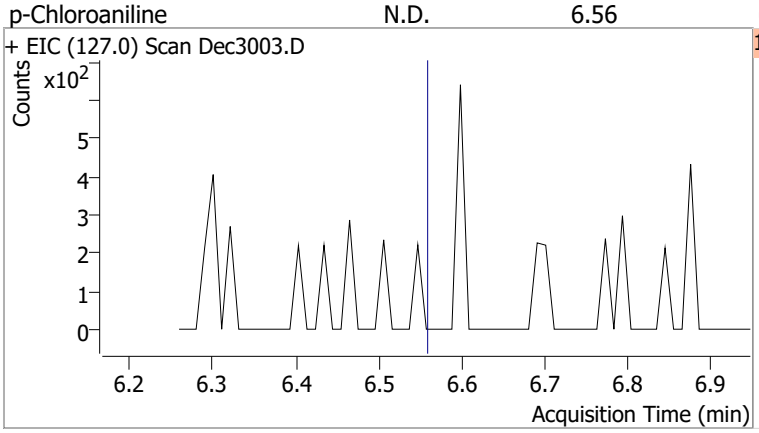


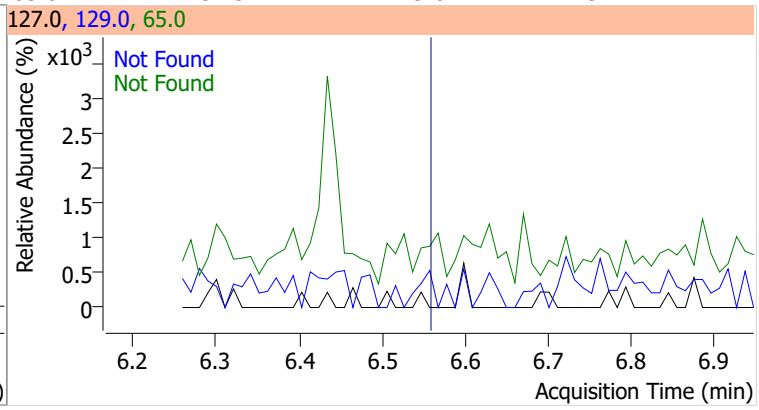
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



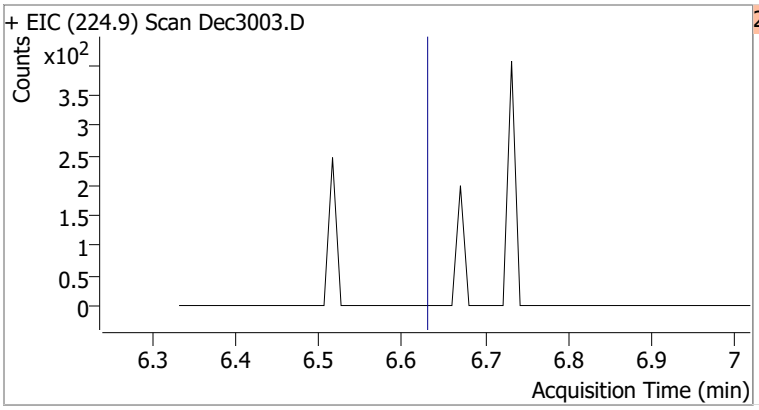


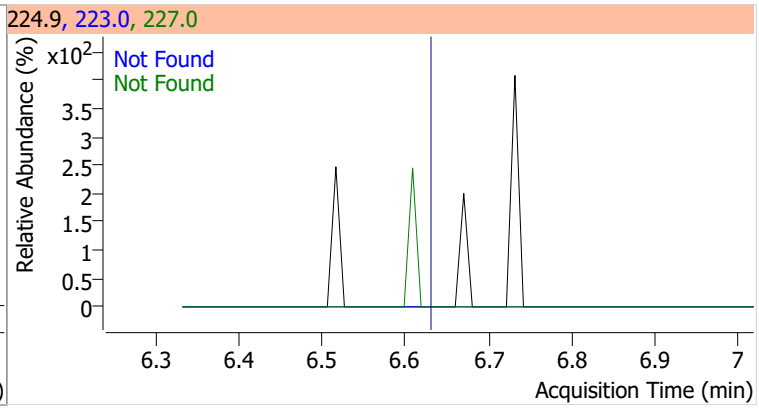
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



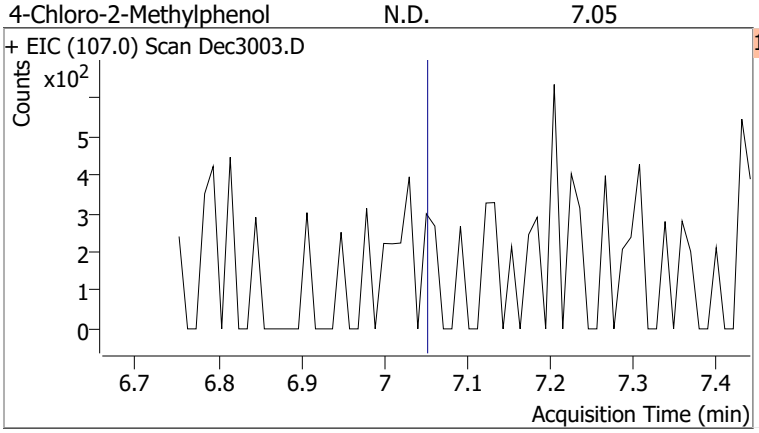


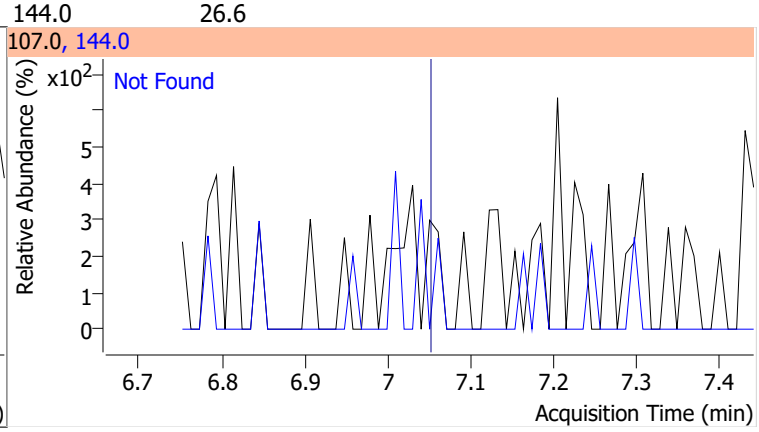
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



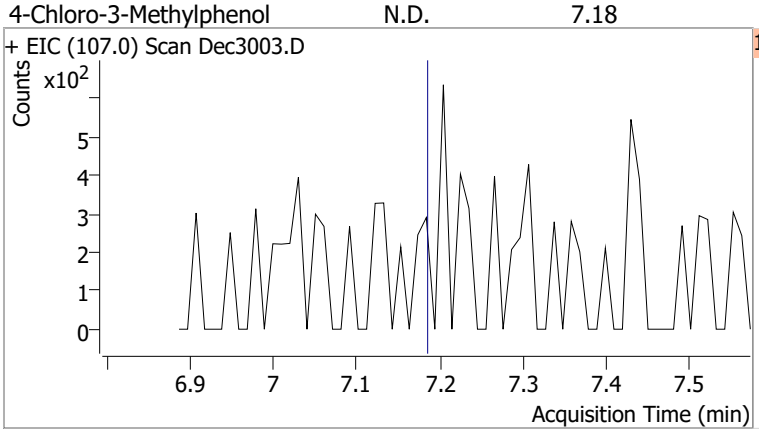


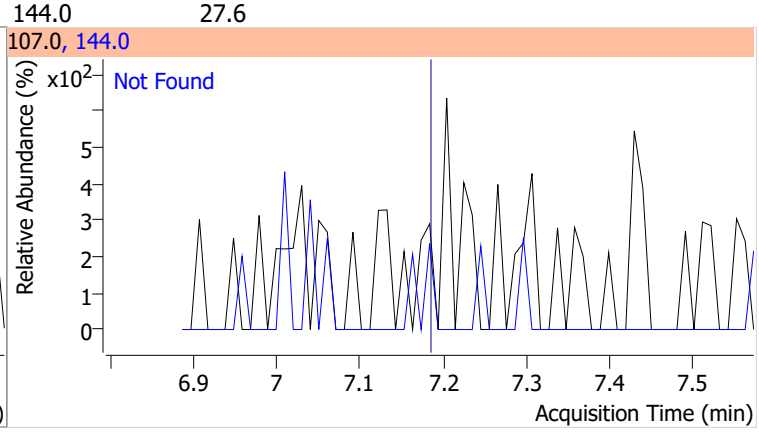
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



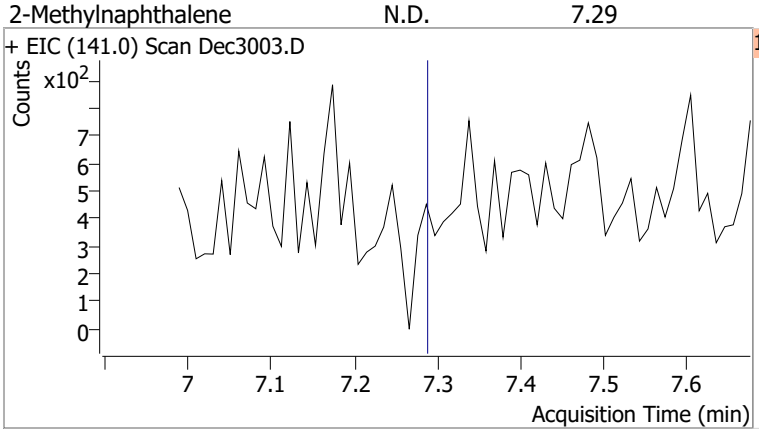


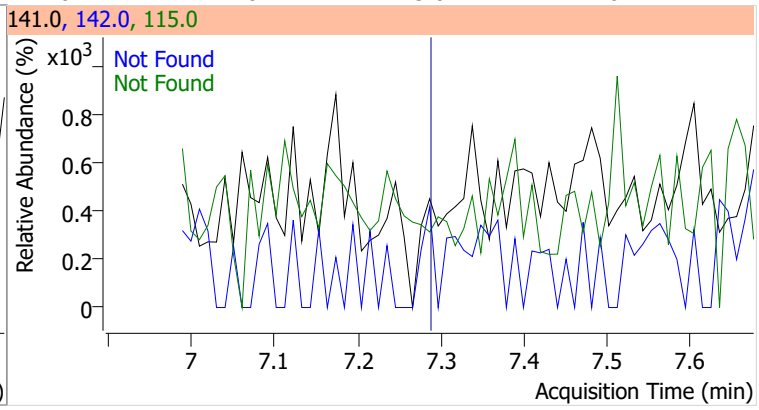
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



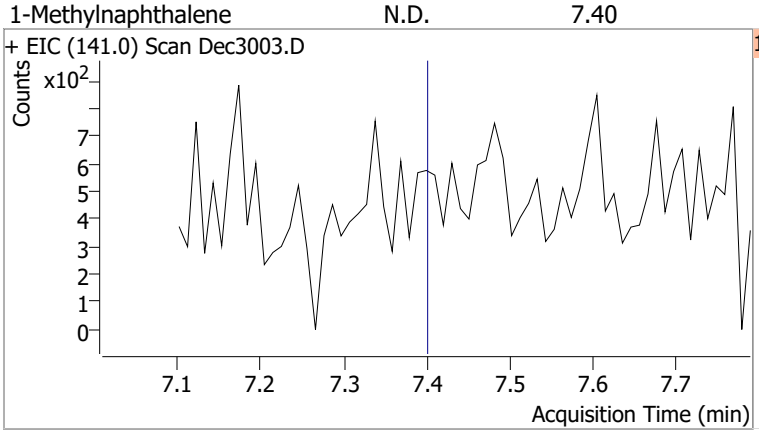


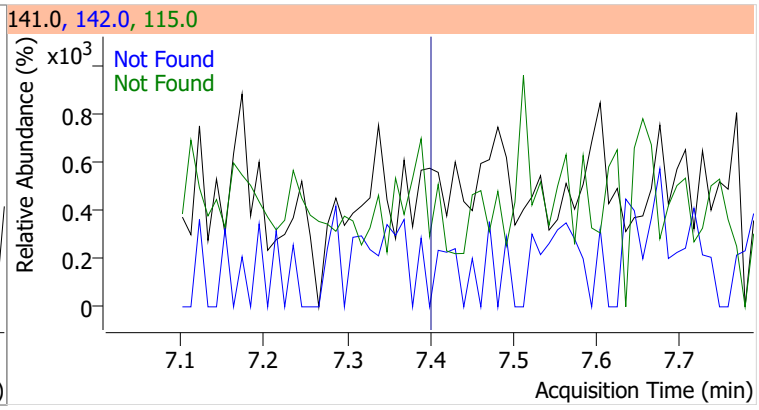
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



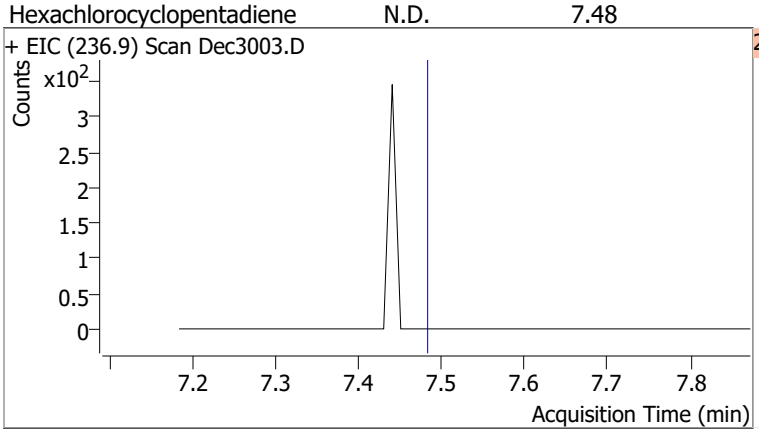


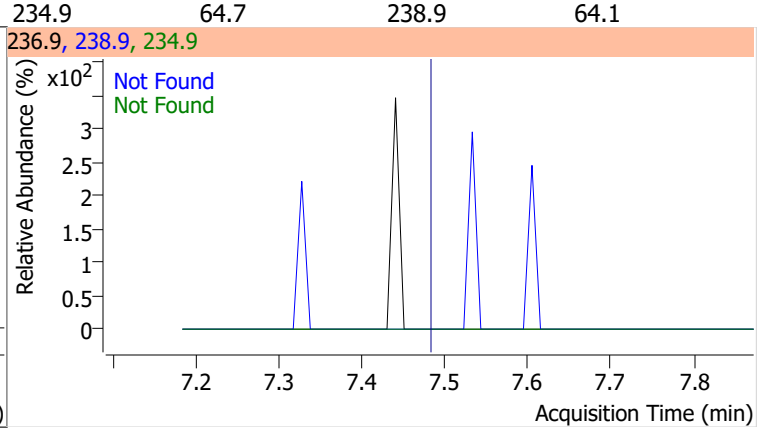
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



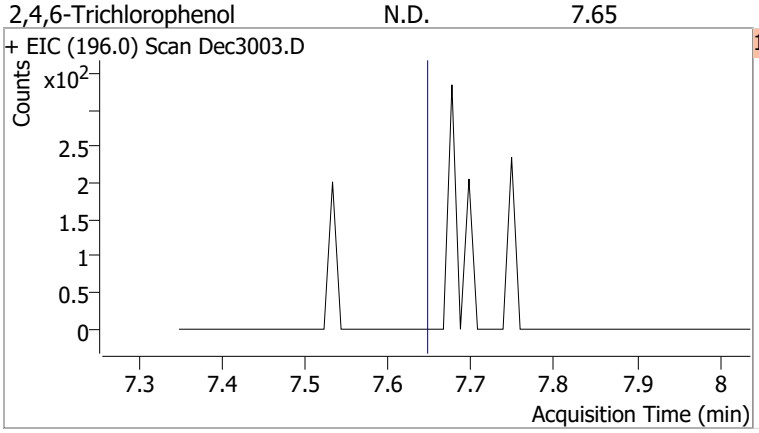


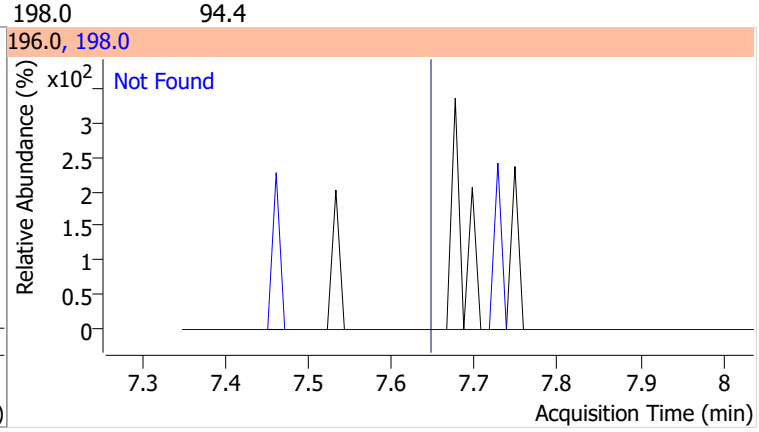
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



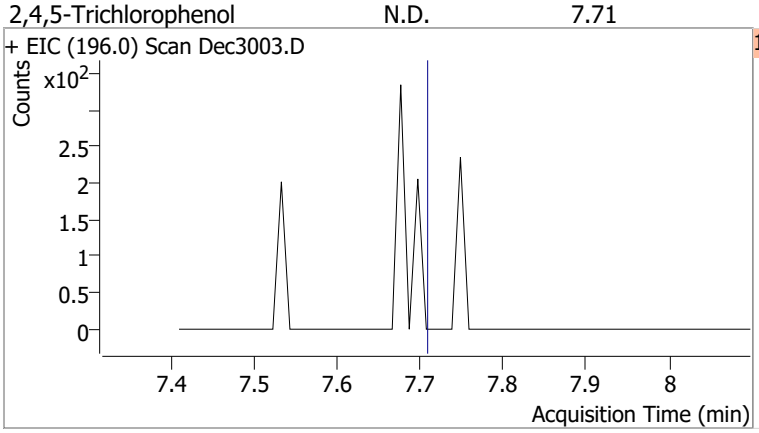


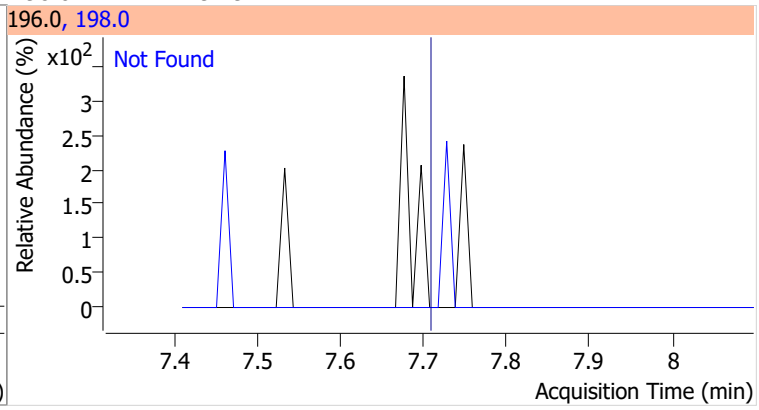
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



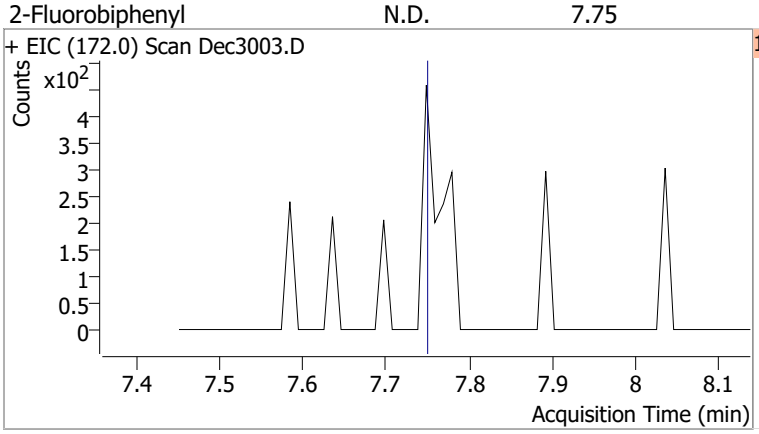


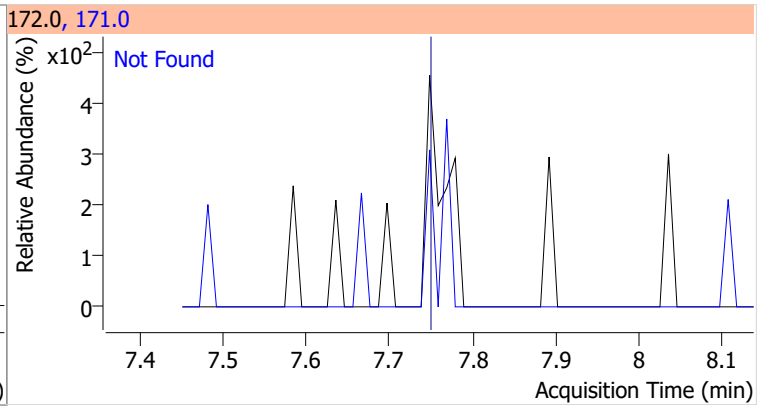
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9



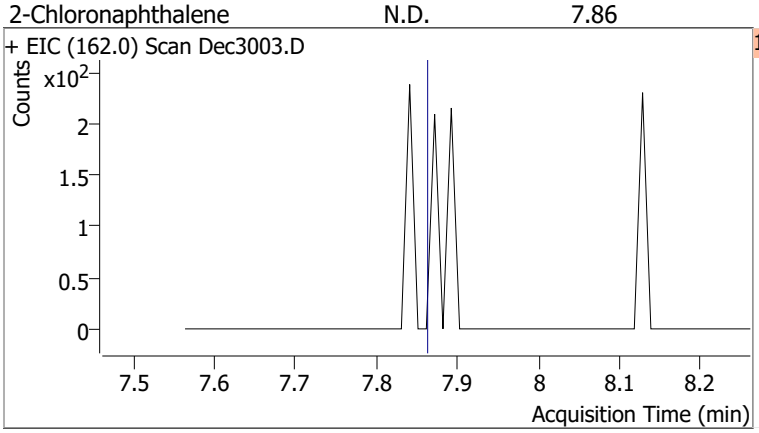


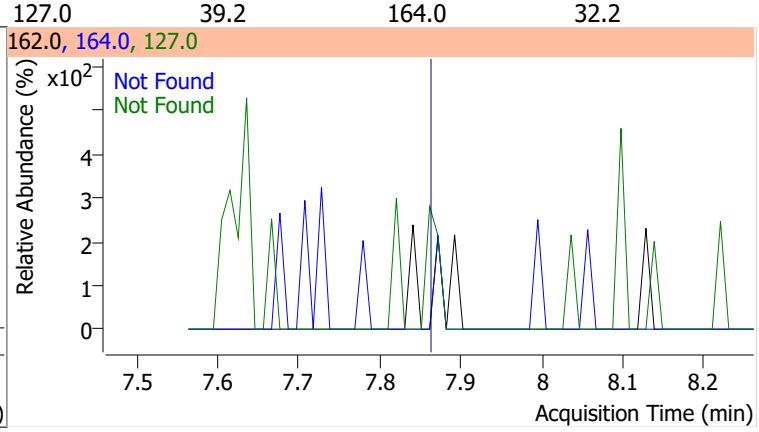
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Fluorobiphenyl	N.D.	7.75	171.0	35.0



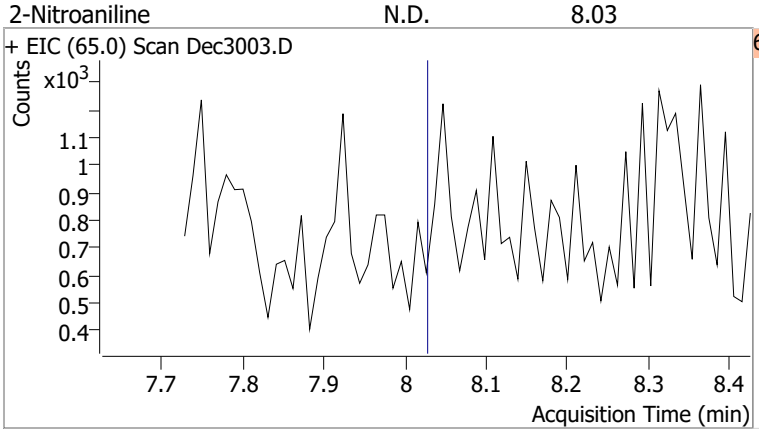


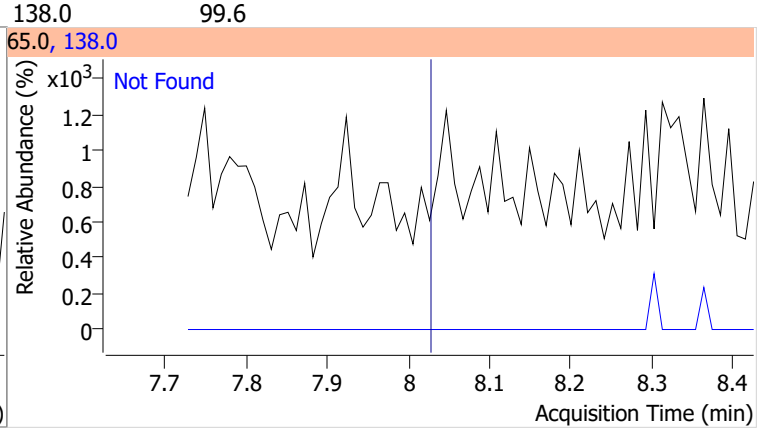
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



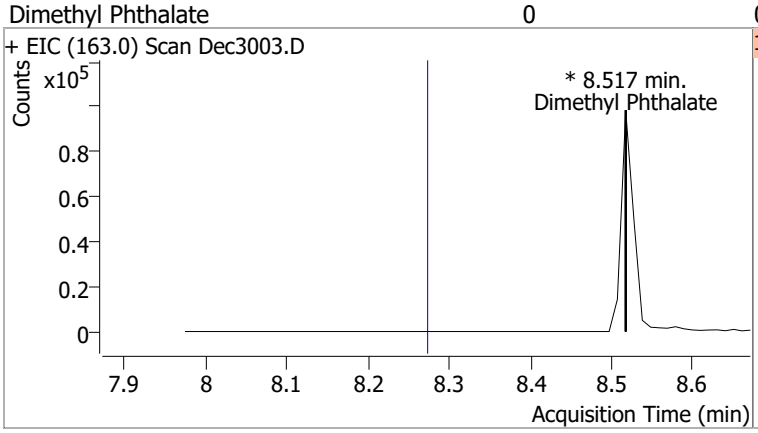


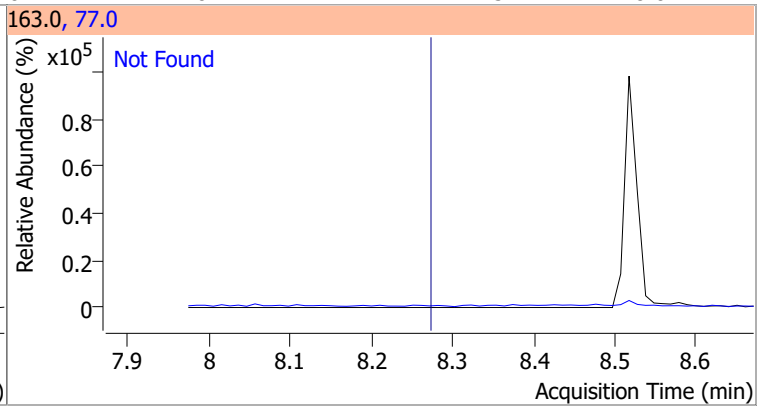
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



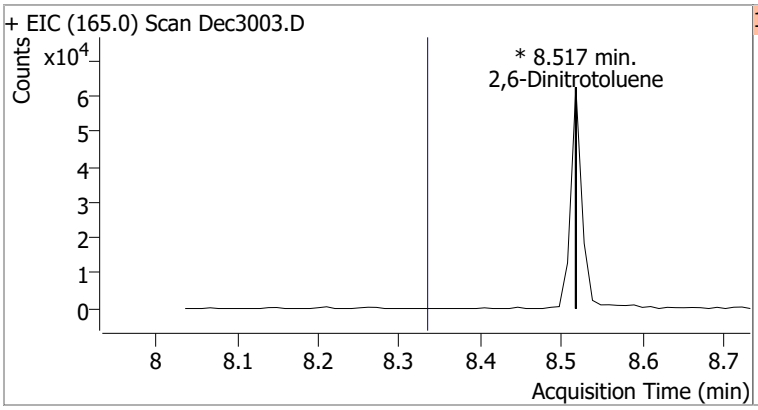


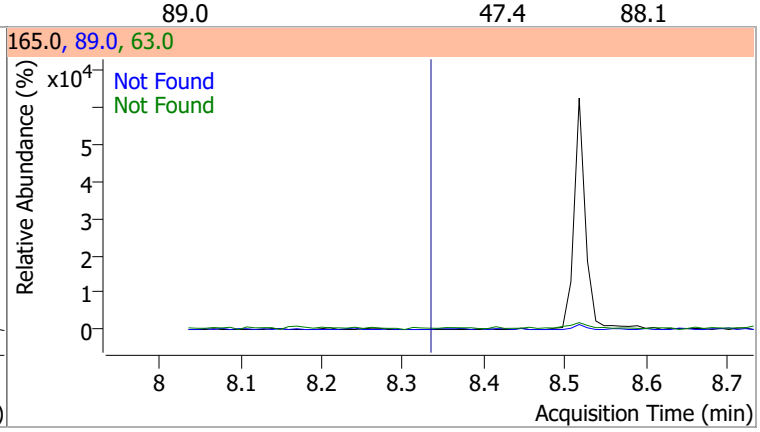
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



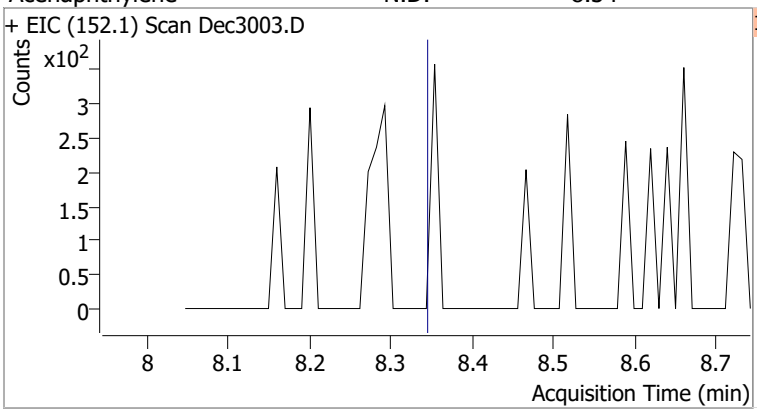


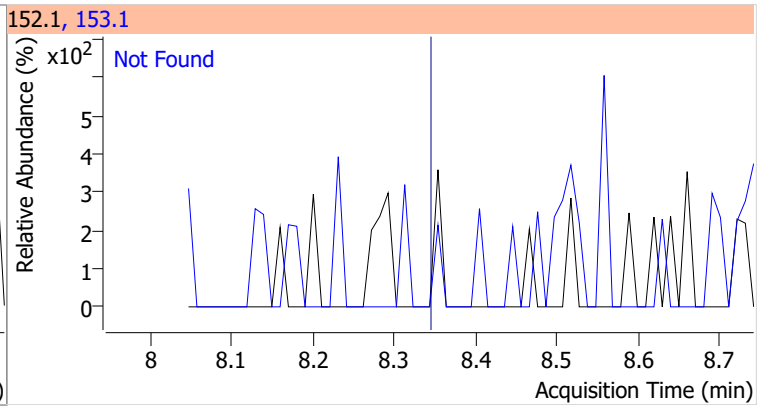
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



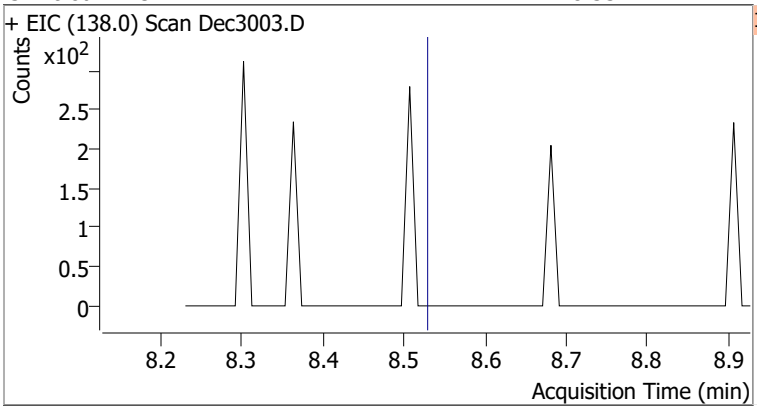


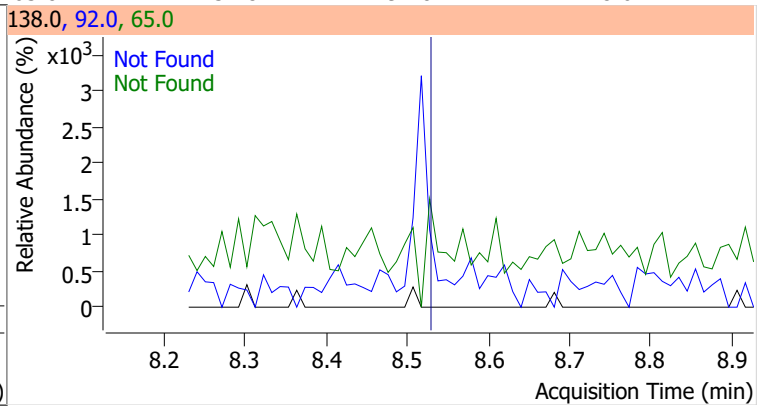
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



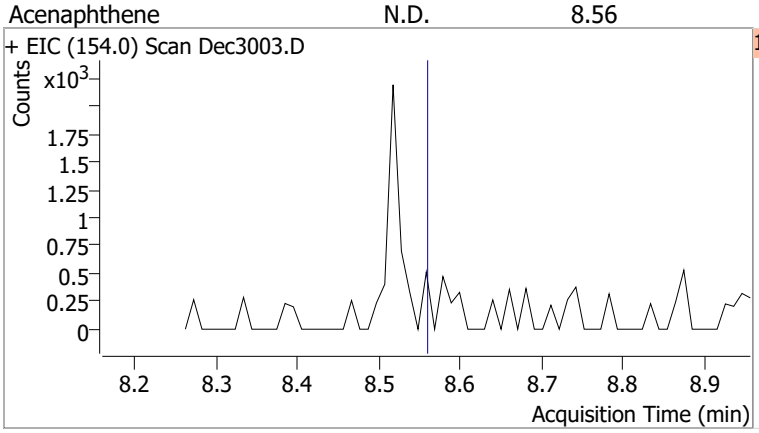


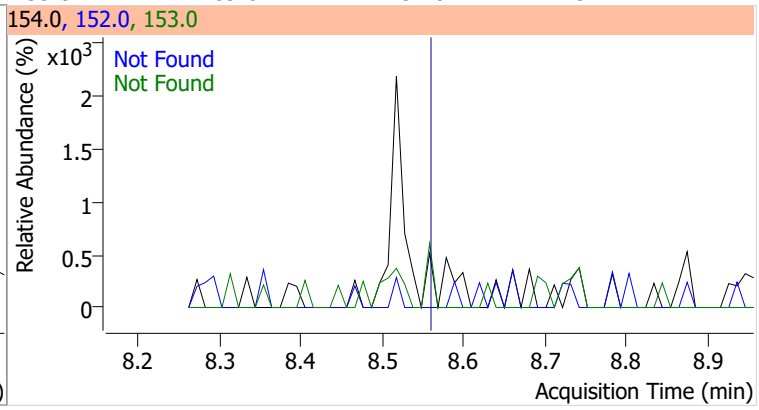
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



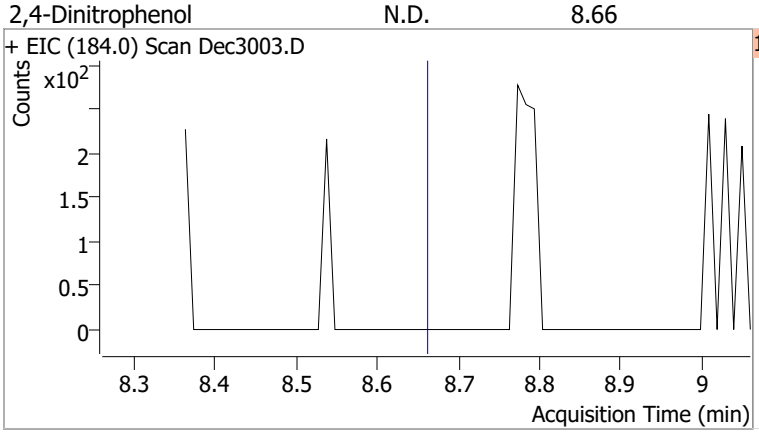


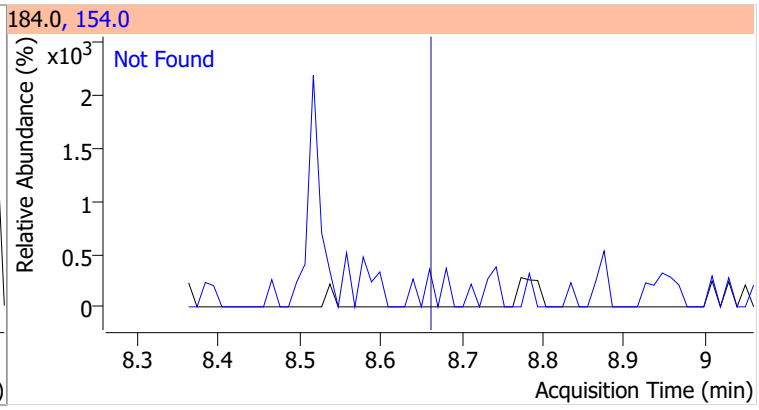
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



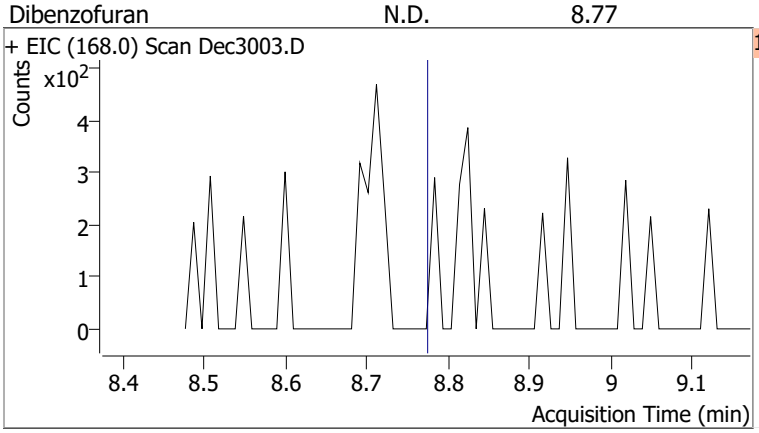


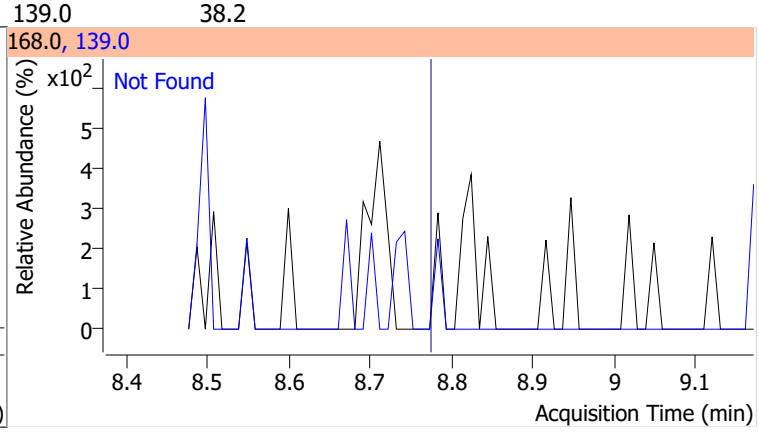
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



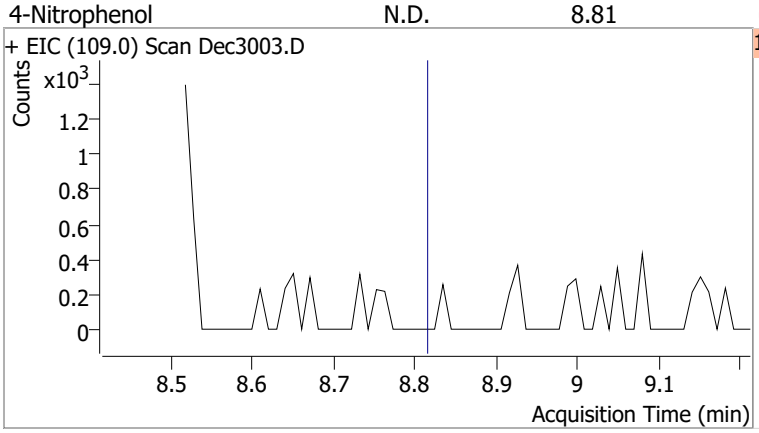


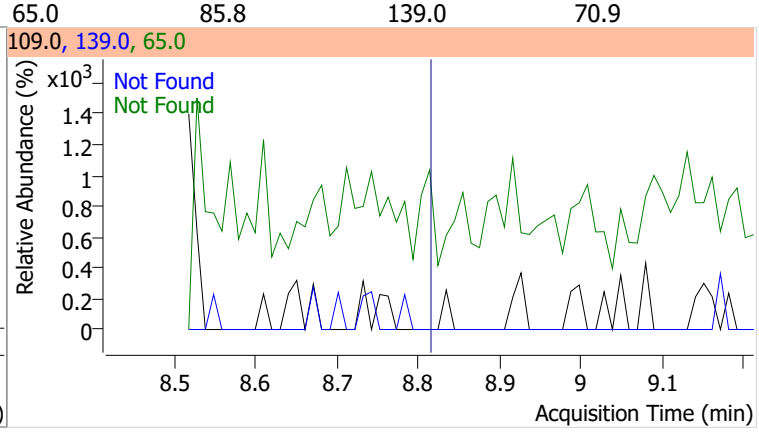
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



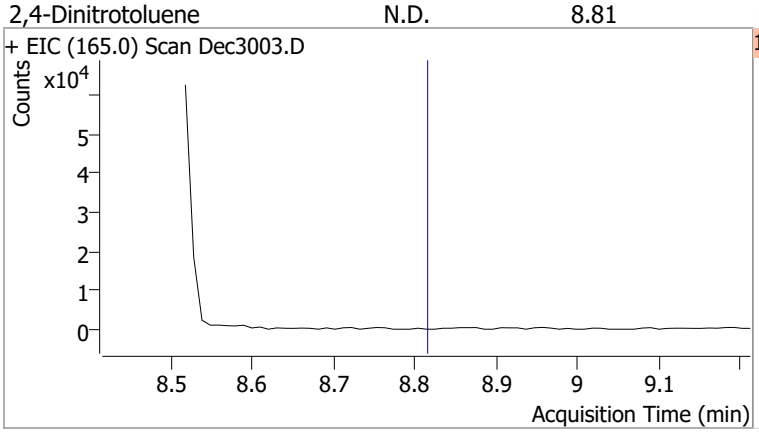


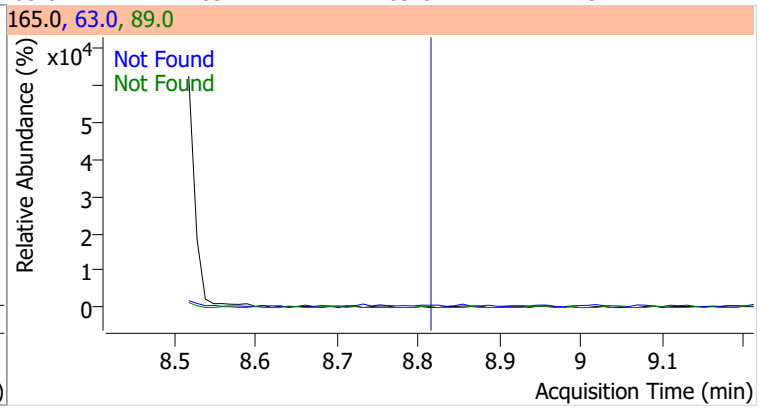
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



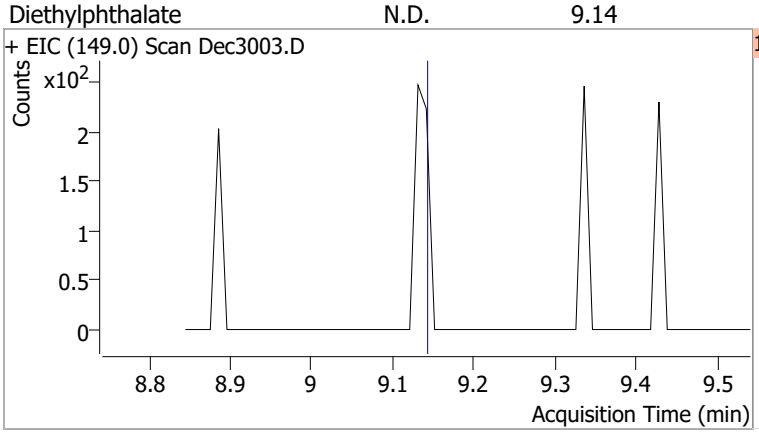


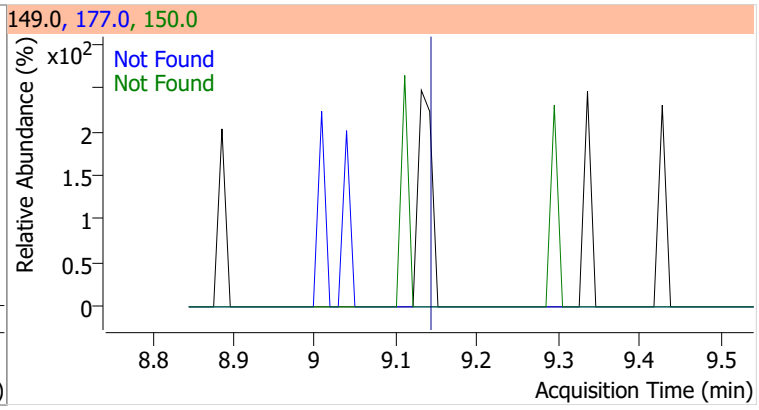
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



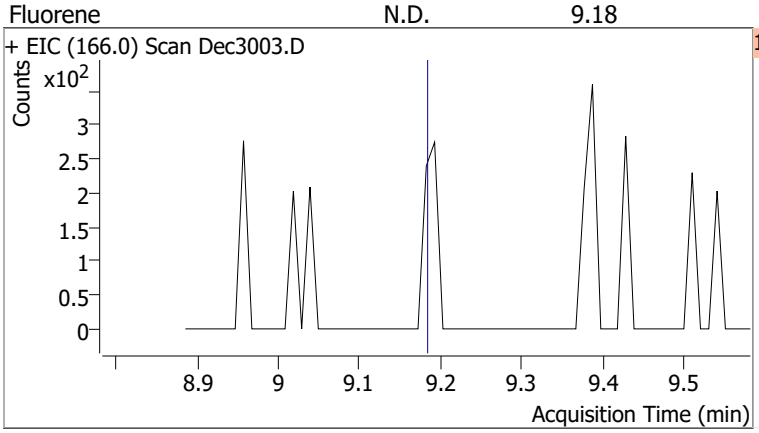


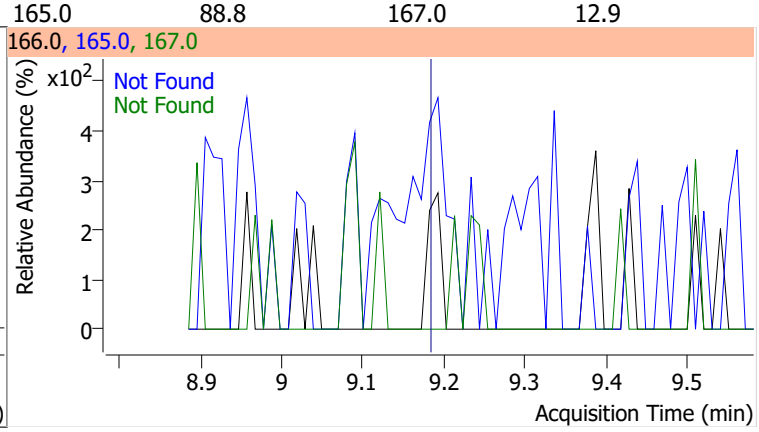
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



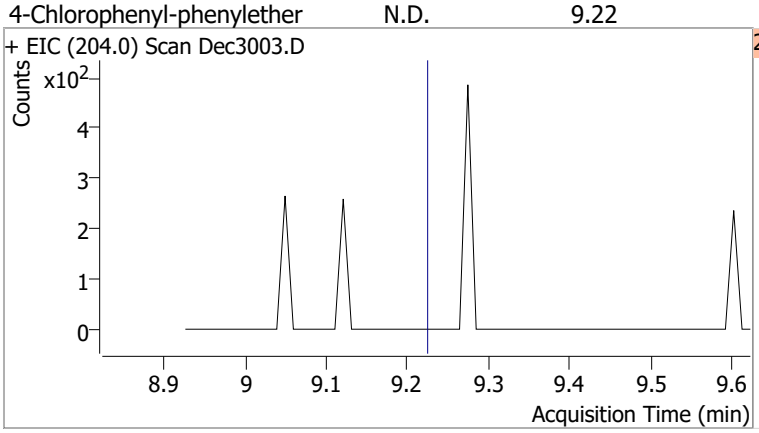


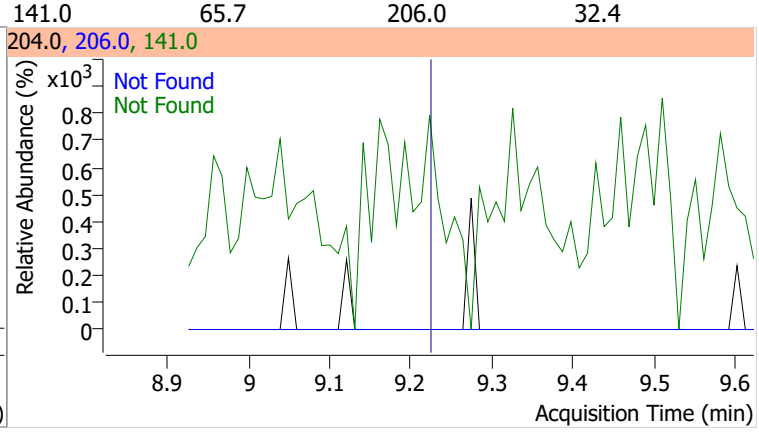
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



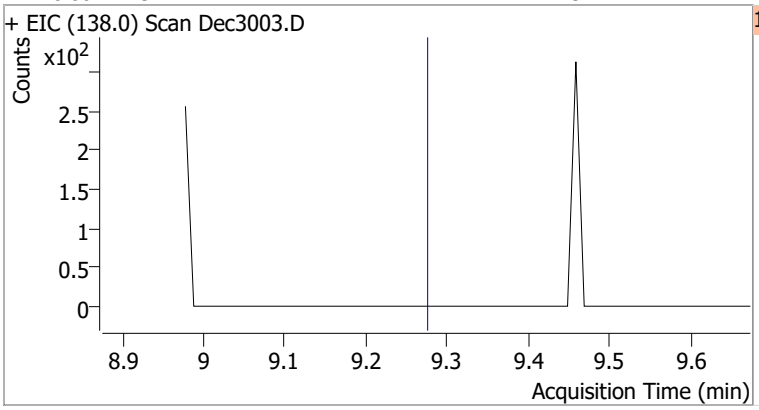


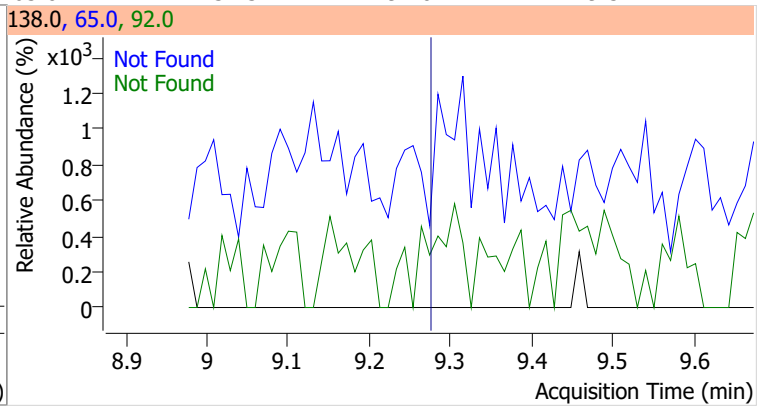
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



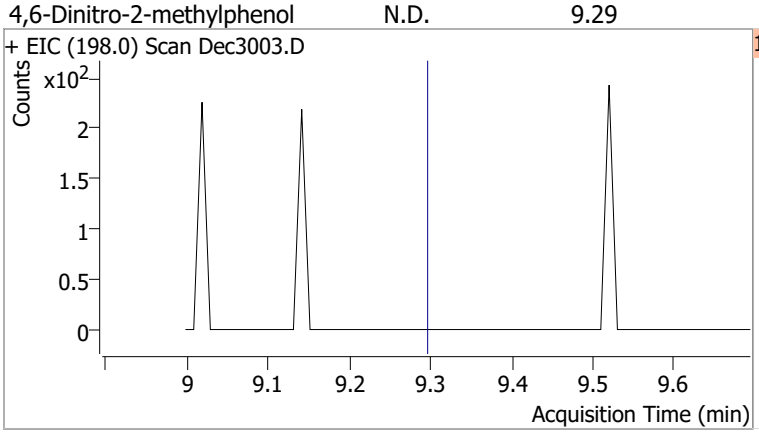


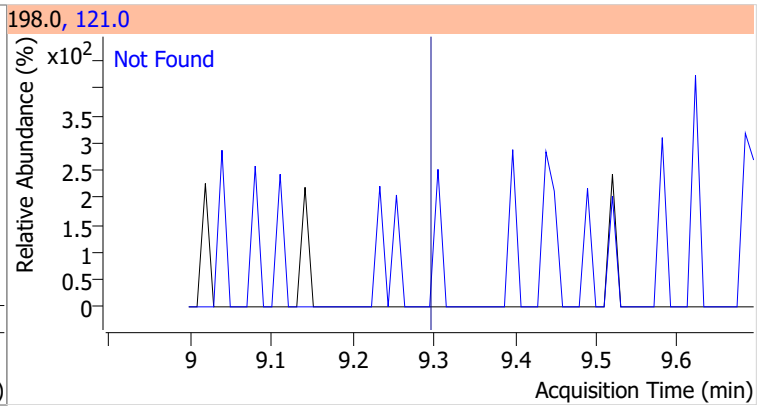
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



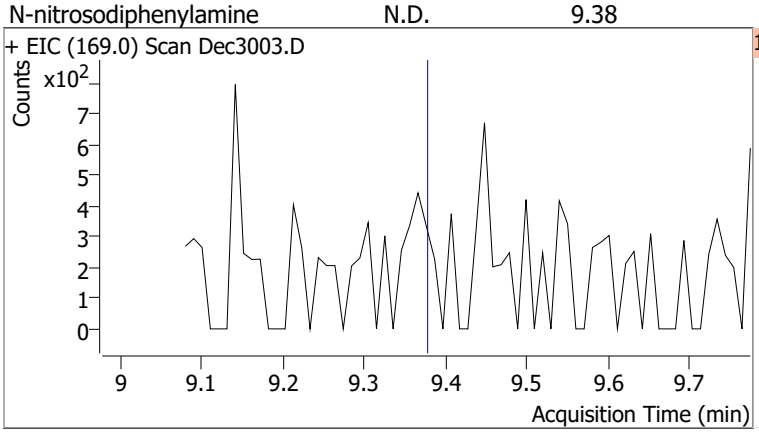


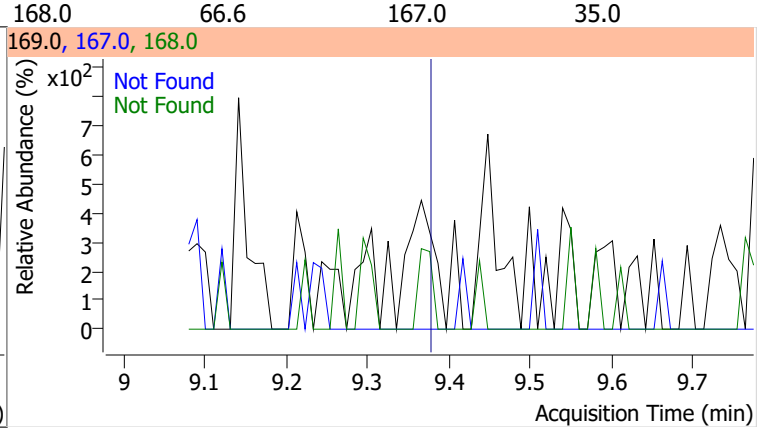
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



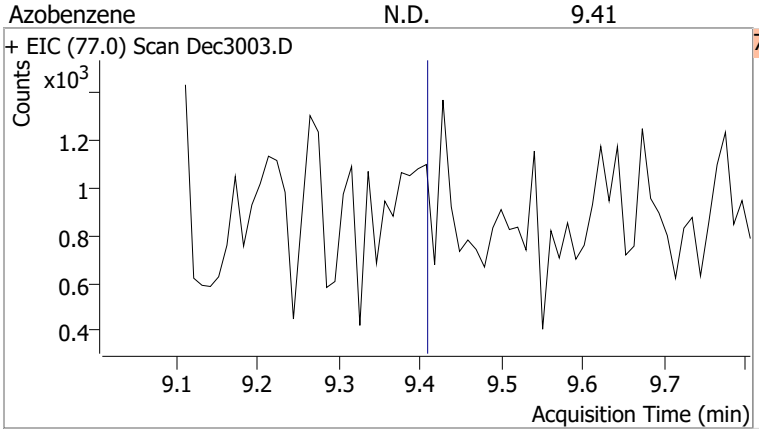


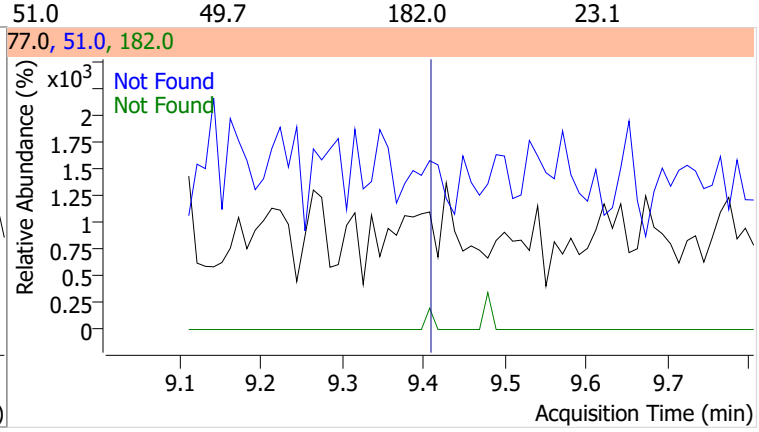
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



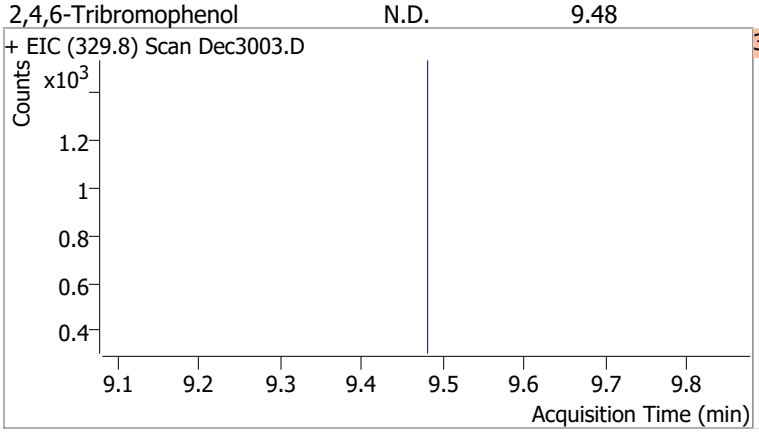


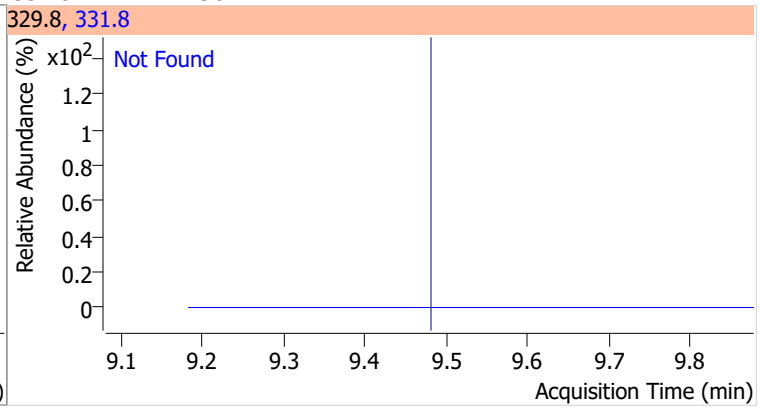
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1



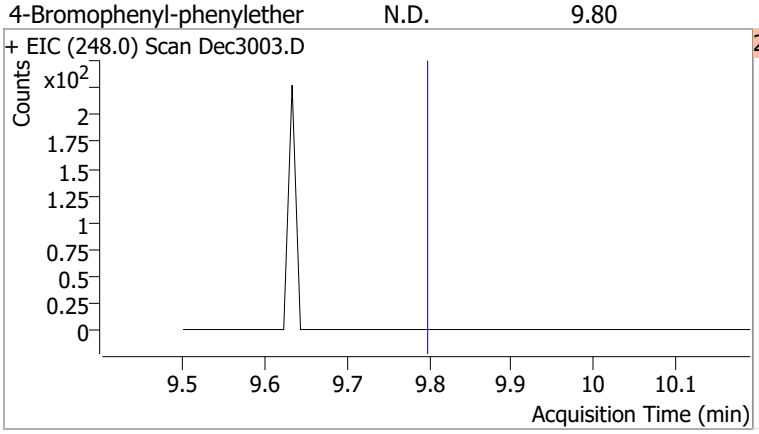


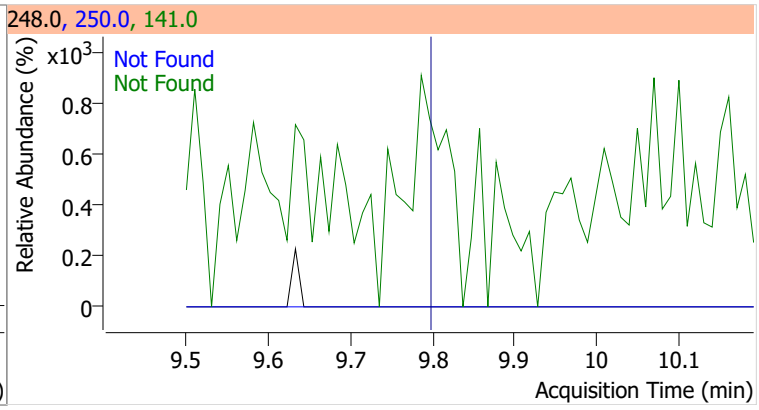
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Tribromophenol	N.D.	9.48	331.8	96.4



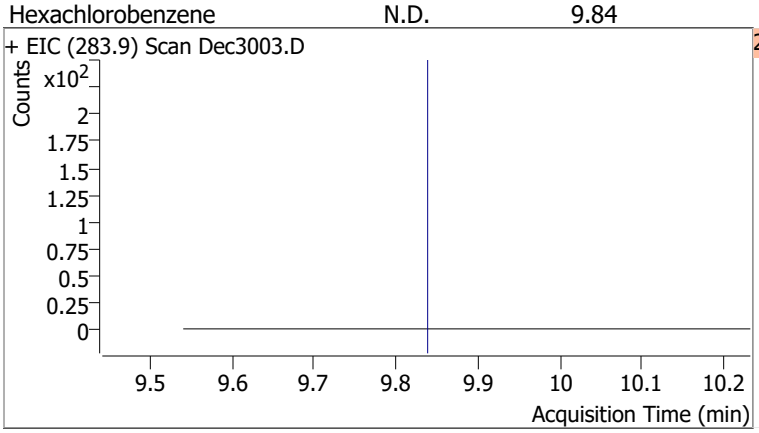


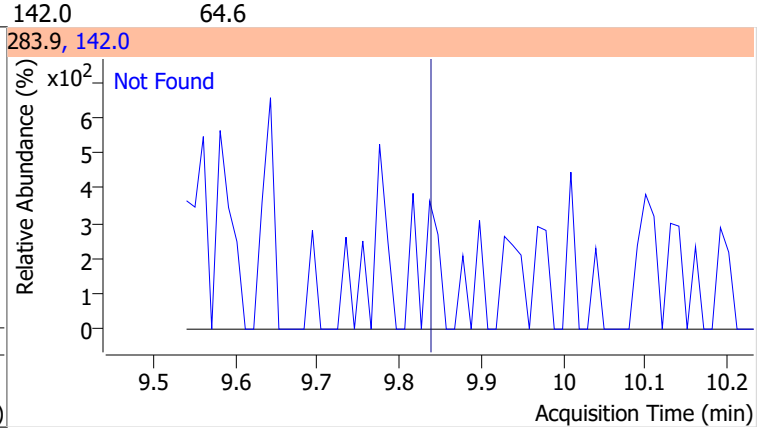
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



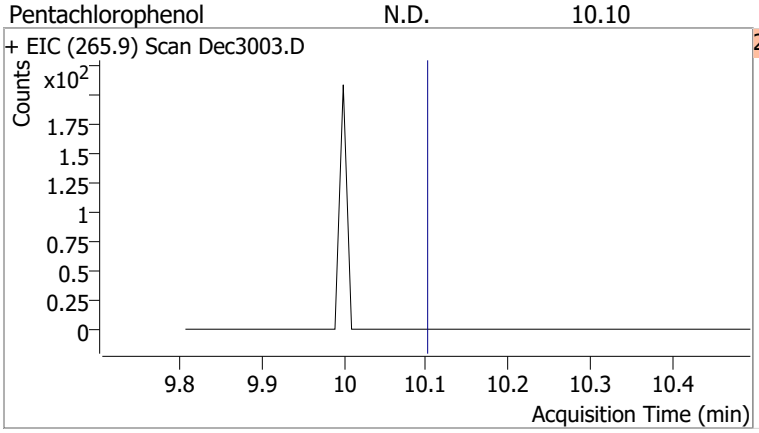


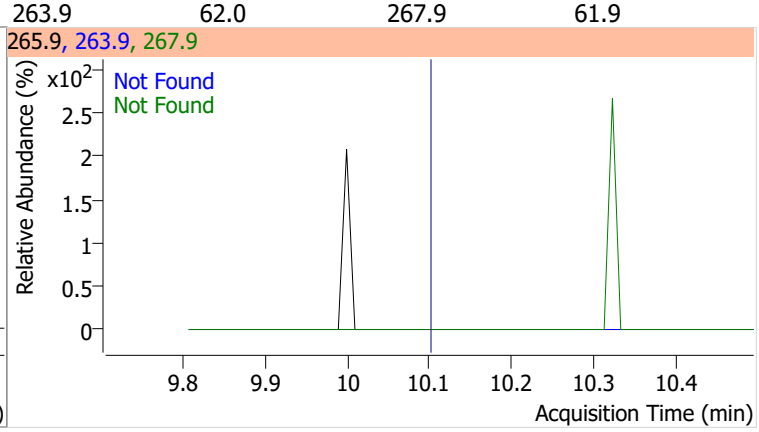
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



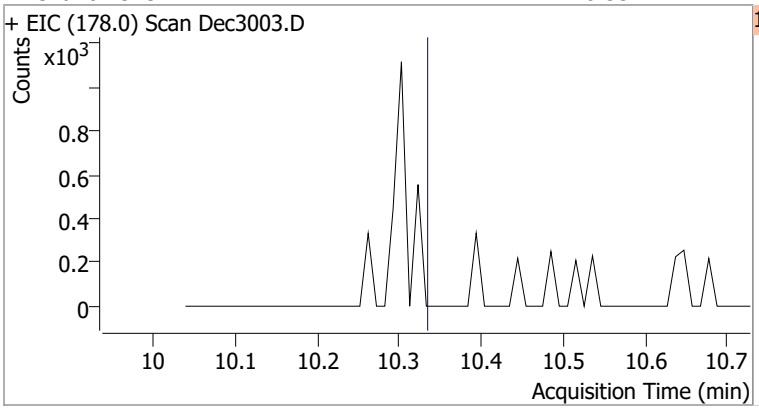


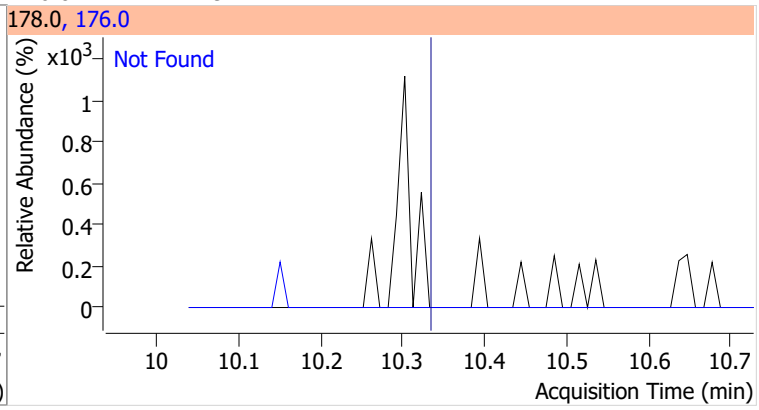
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



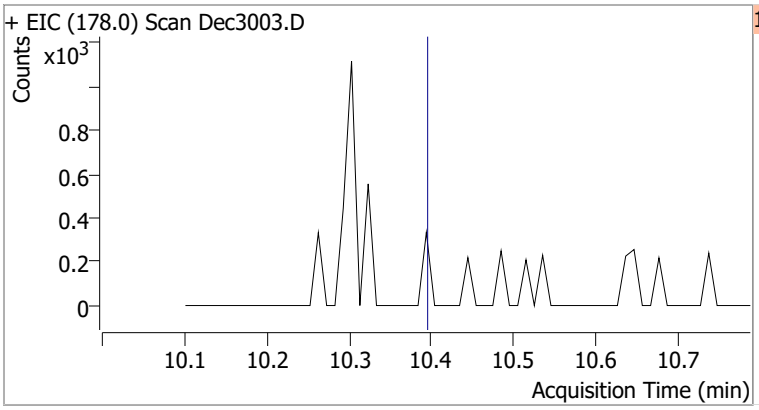


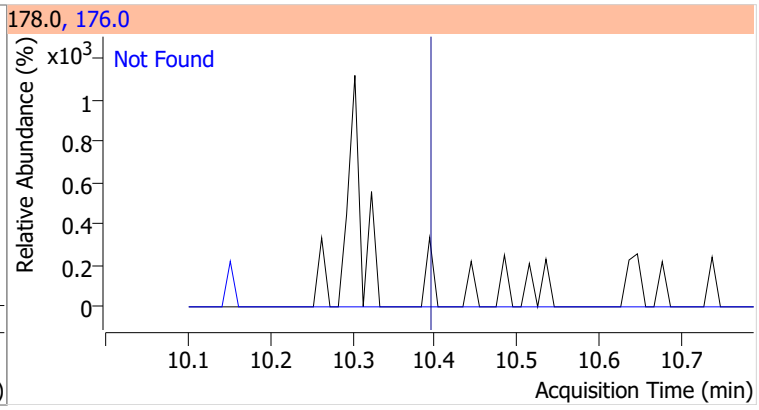
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



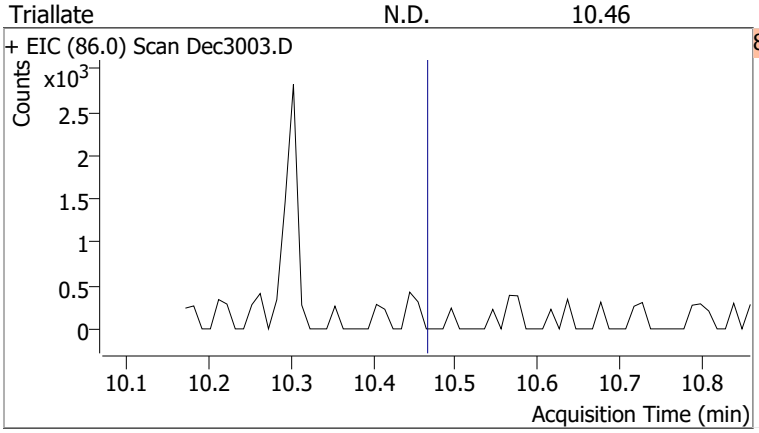


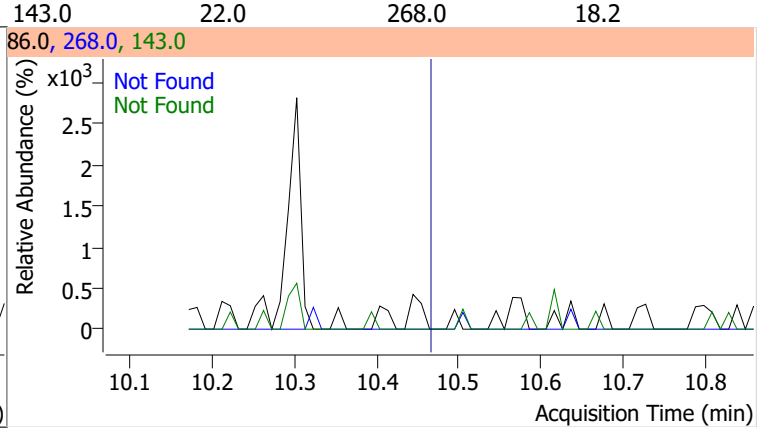
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



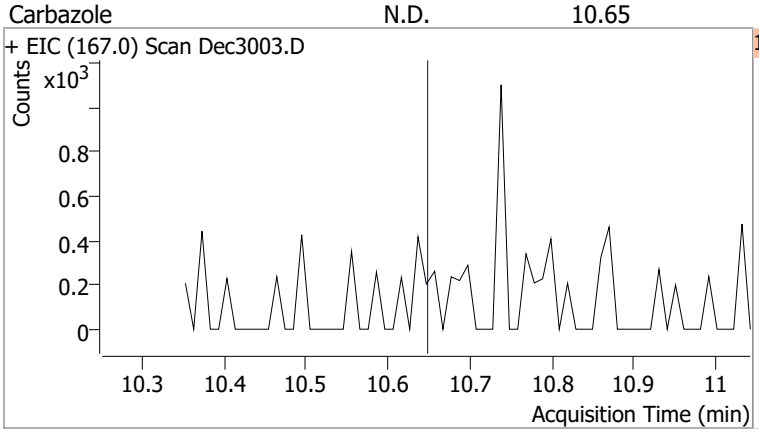


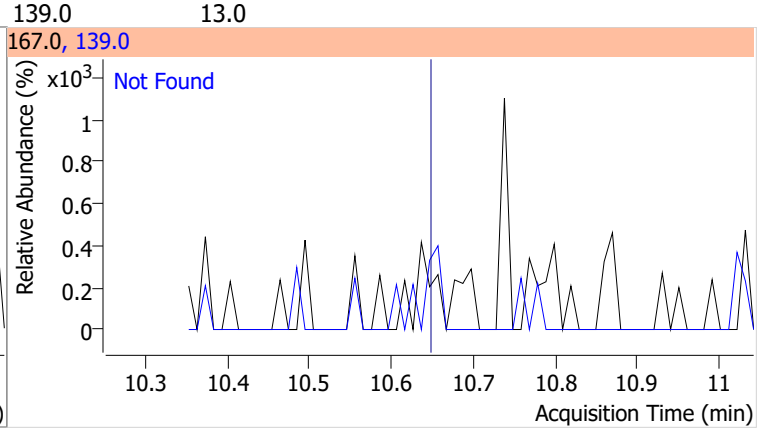
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



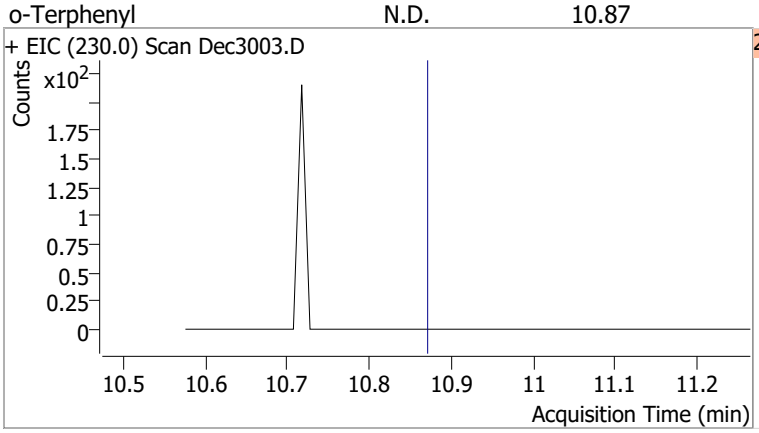


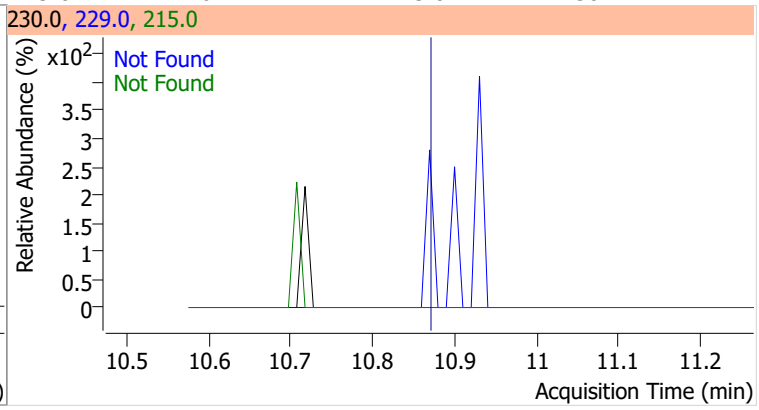
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



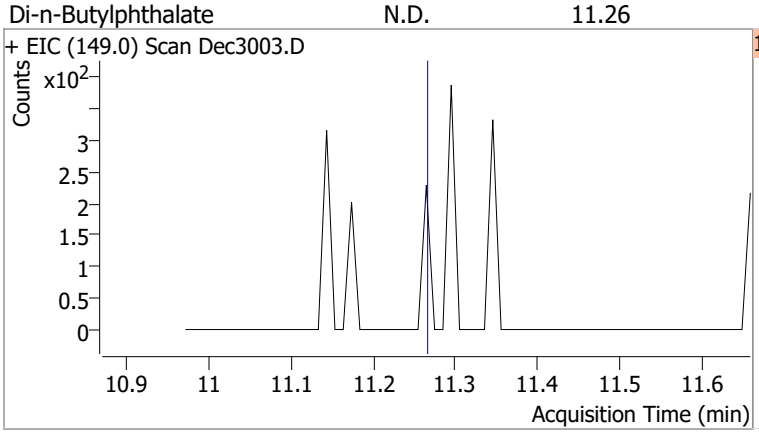


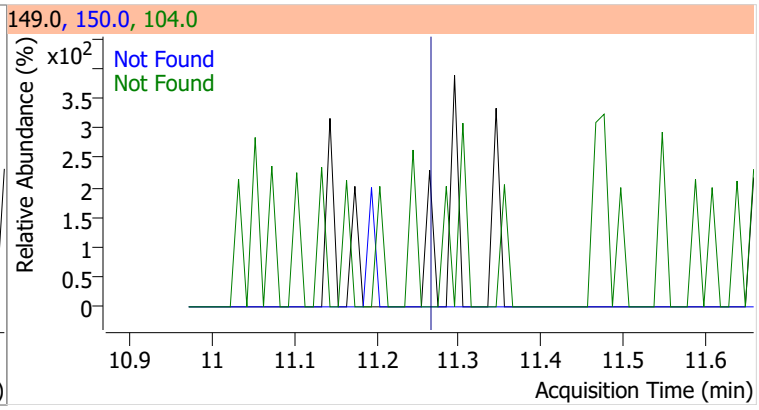
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



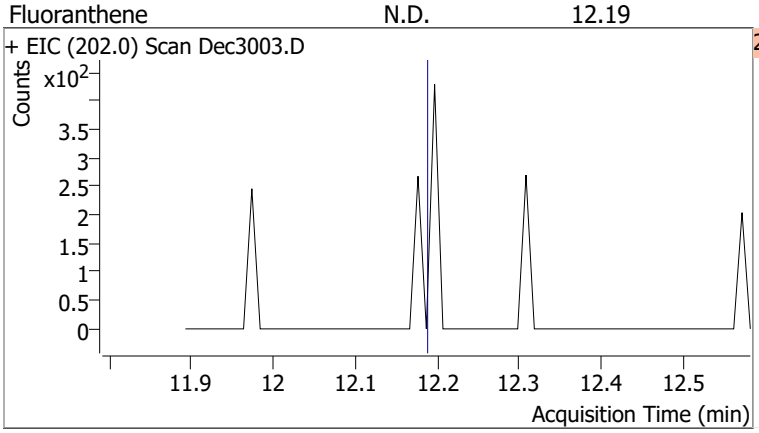


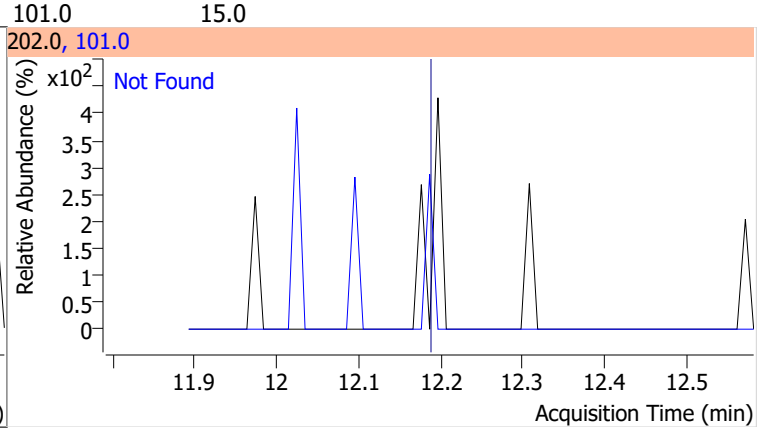
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



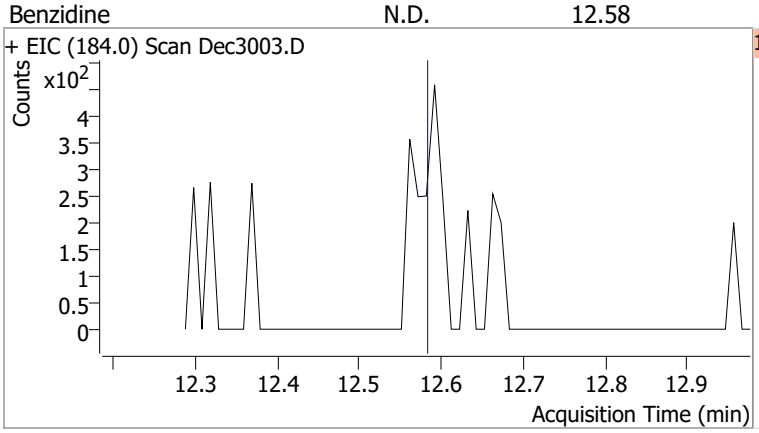


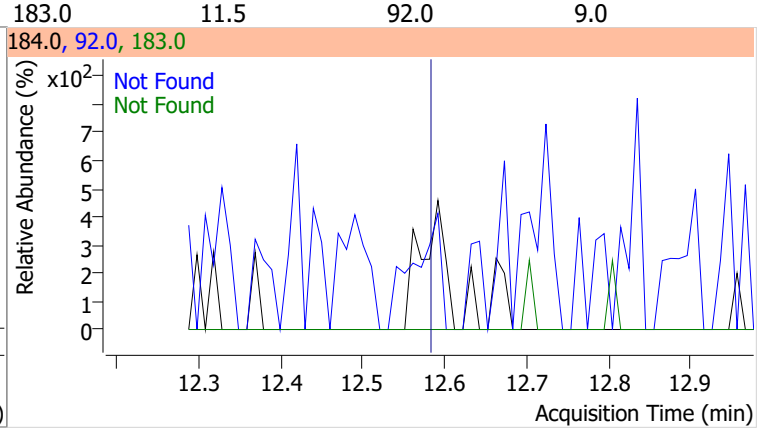
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



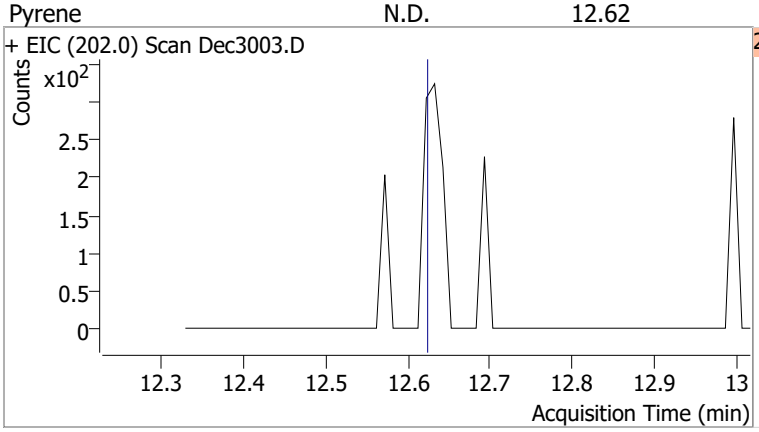


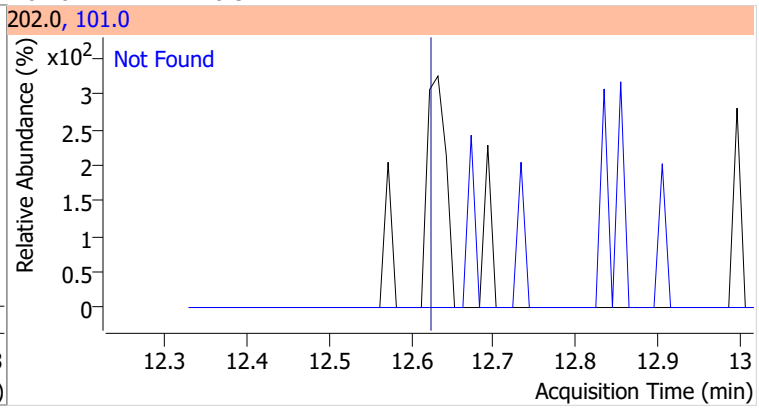
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



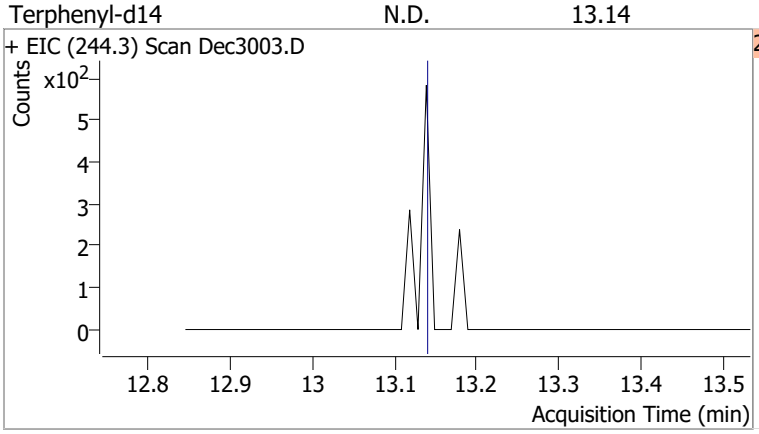


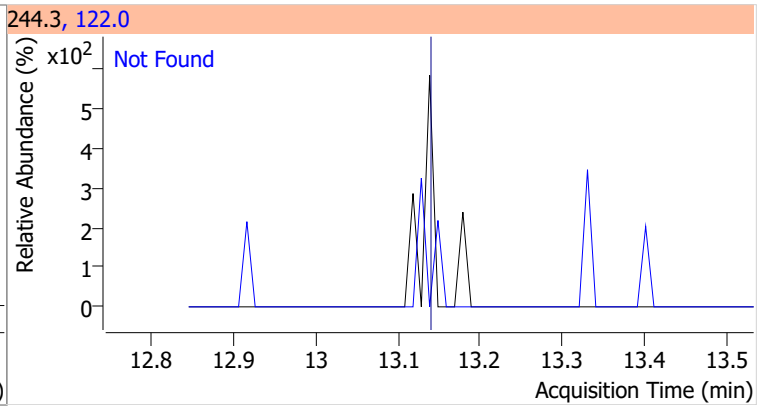
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5



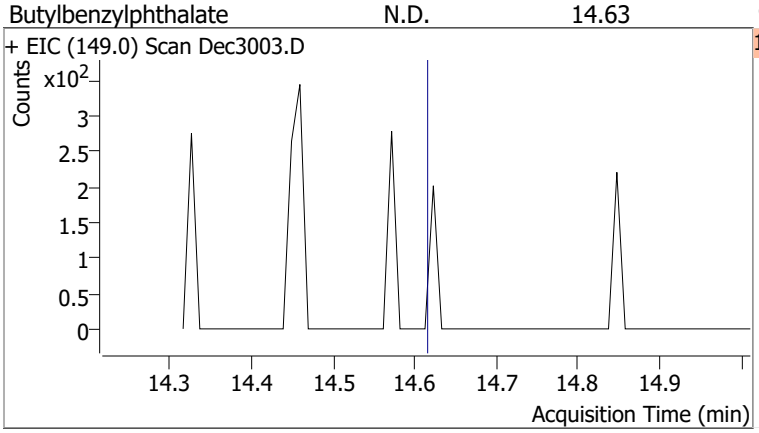


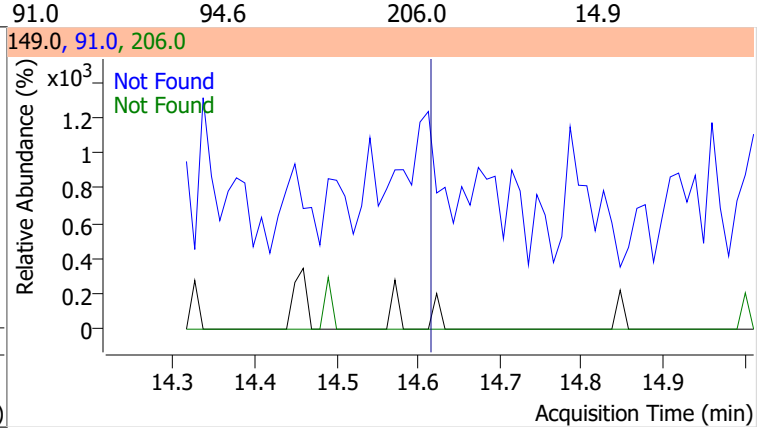
Compound	Conc.	Exp RT	QIon	Exp Ratio
Terphenyl-d14	N.D.	13.14	122.0	18.1



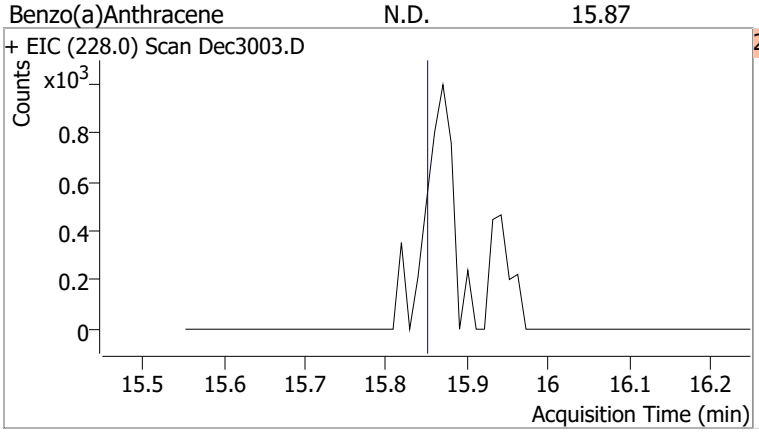


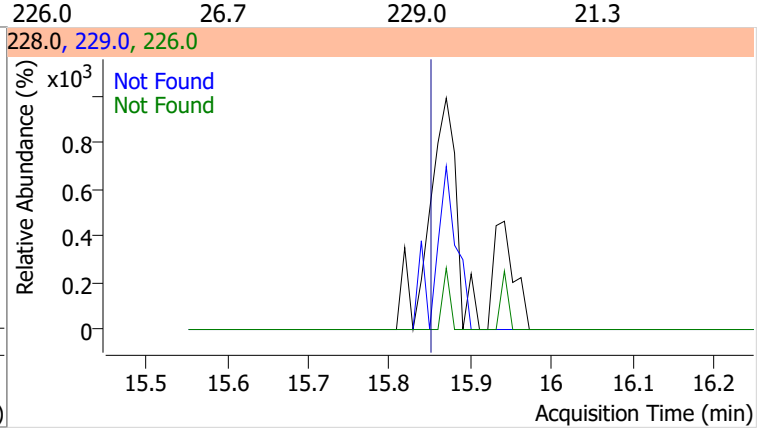
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



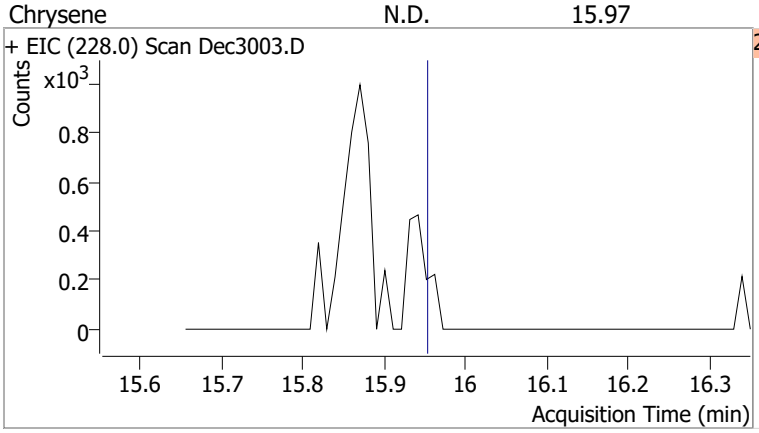


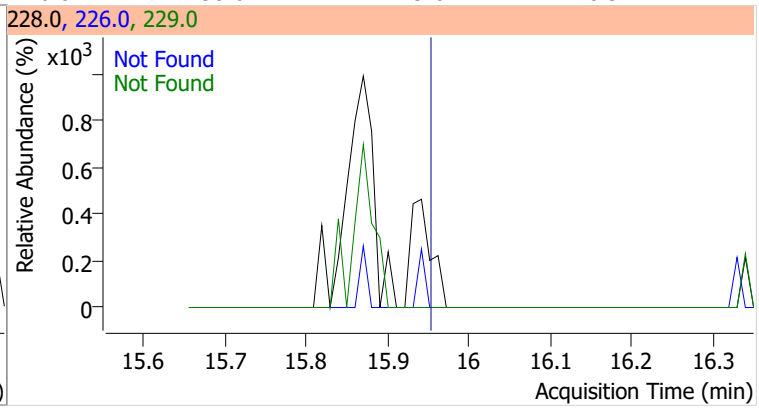
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



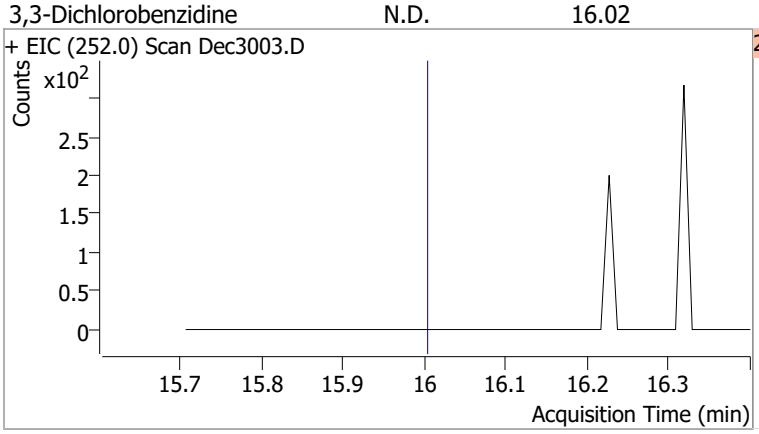


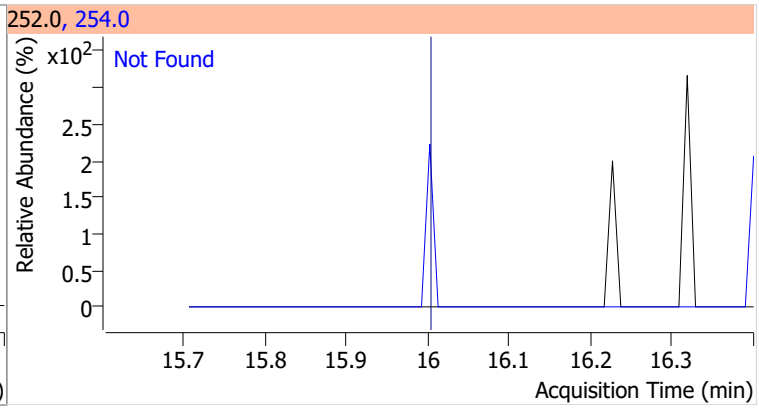
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



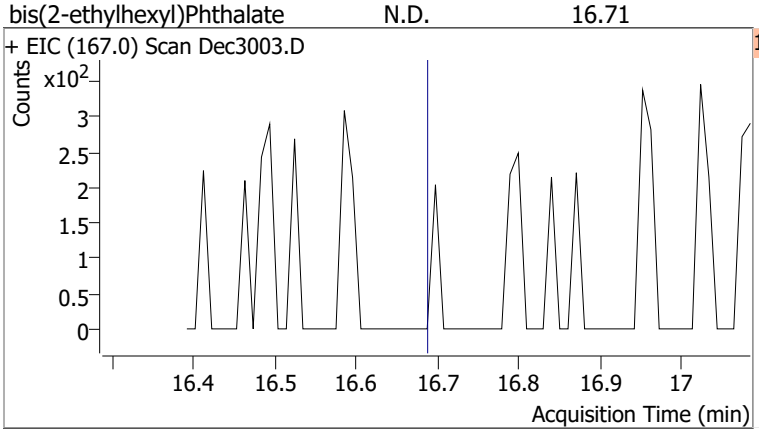


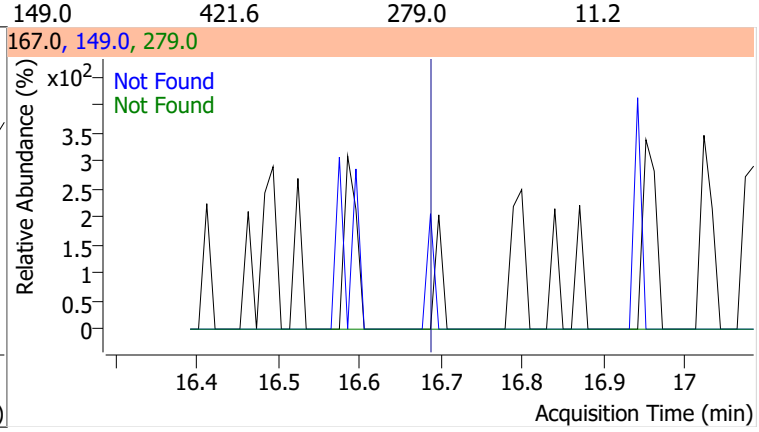
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



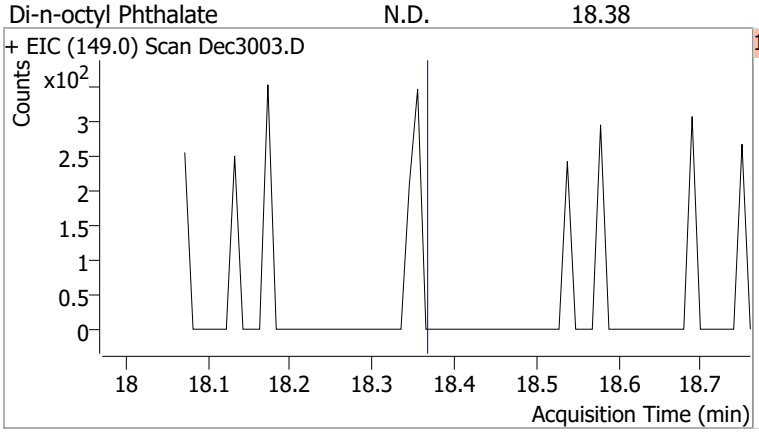


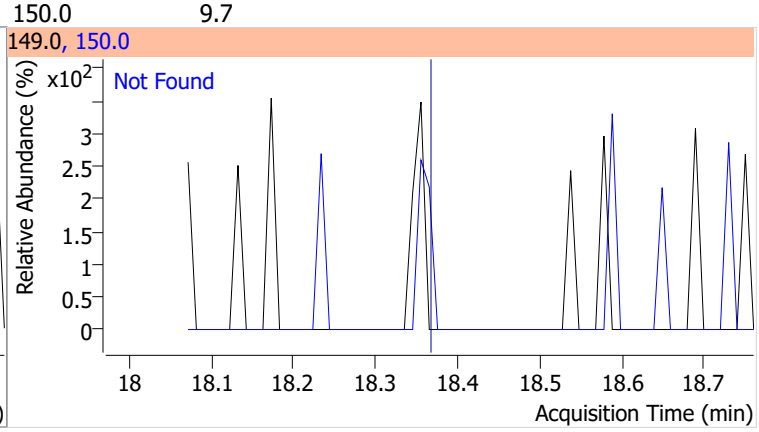
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



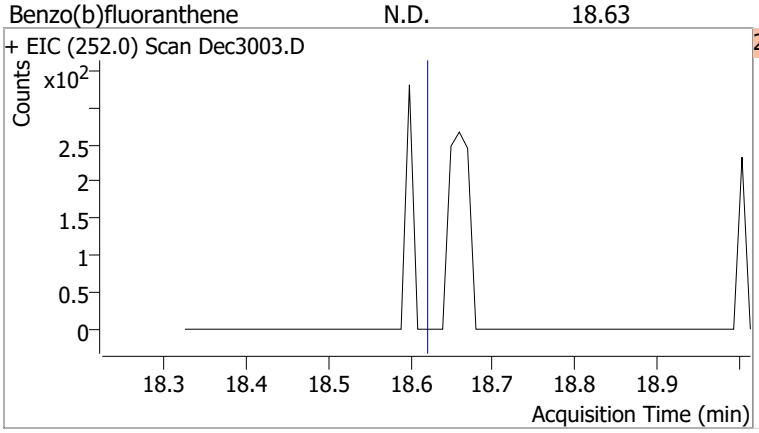


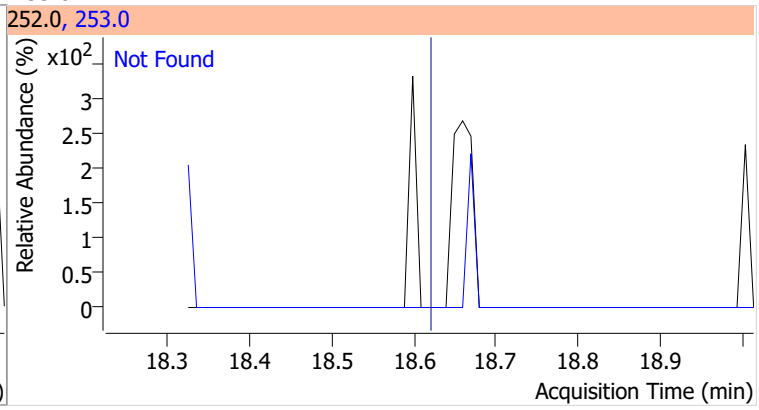
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



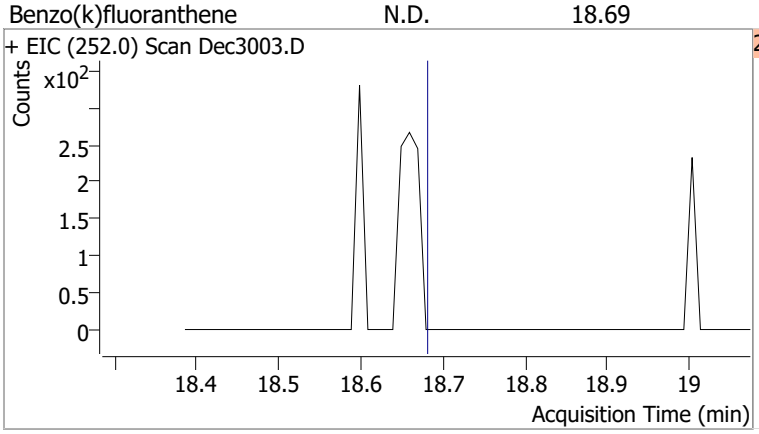


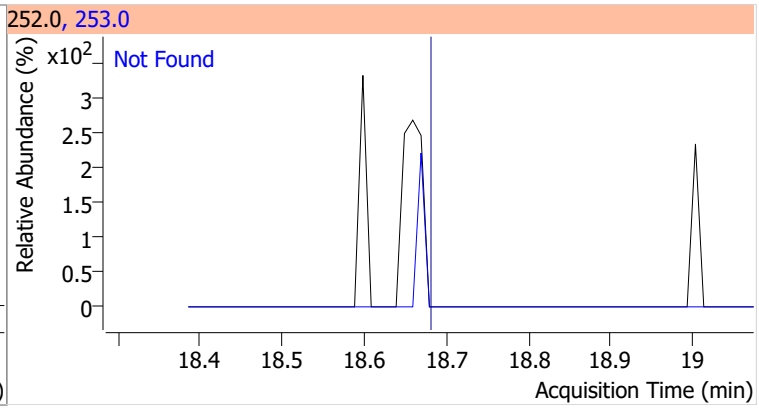
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



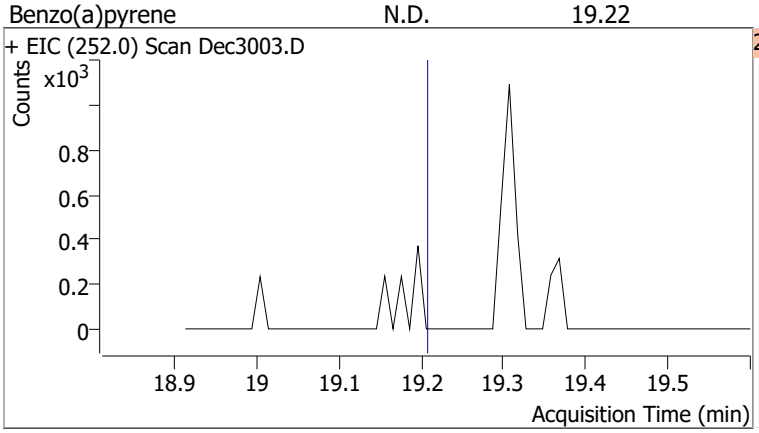


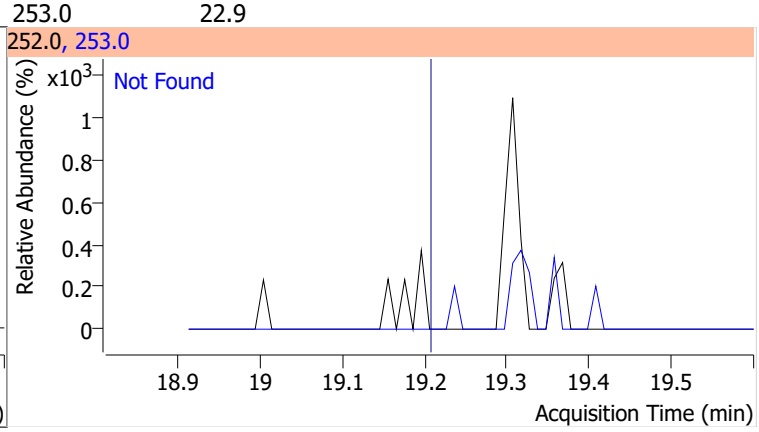
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



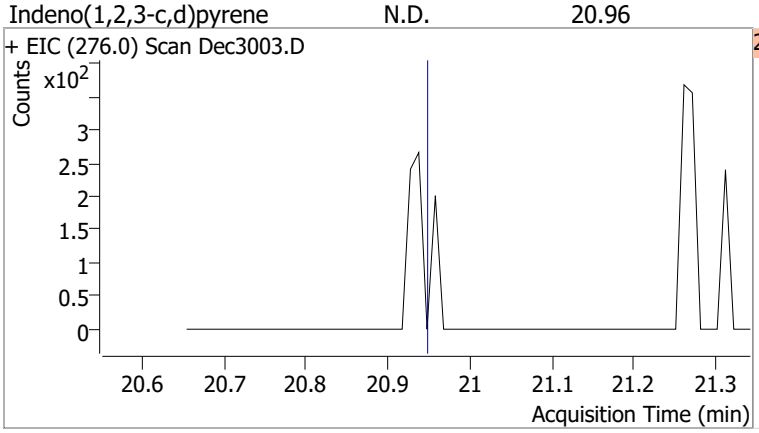


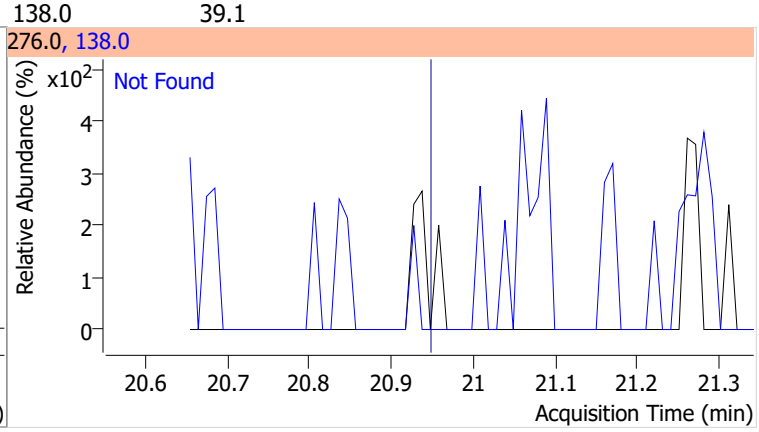
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



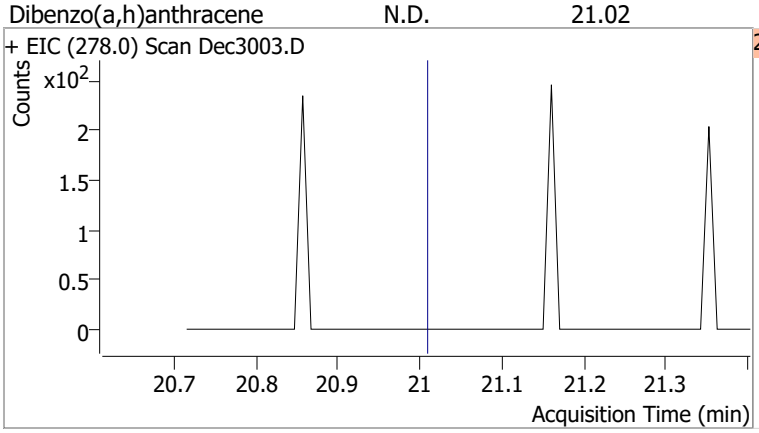


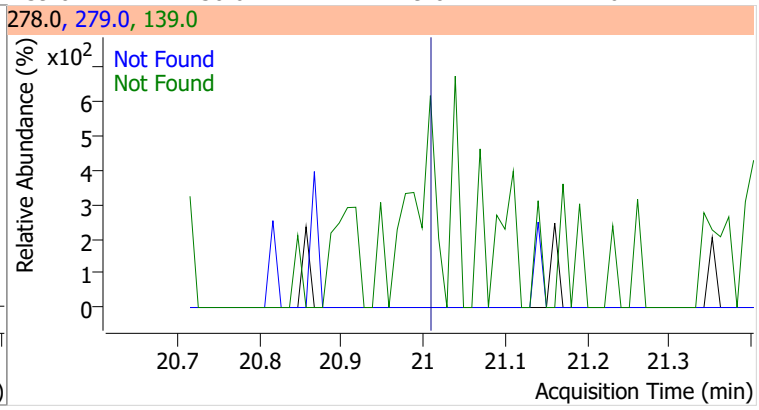
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



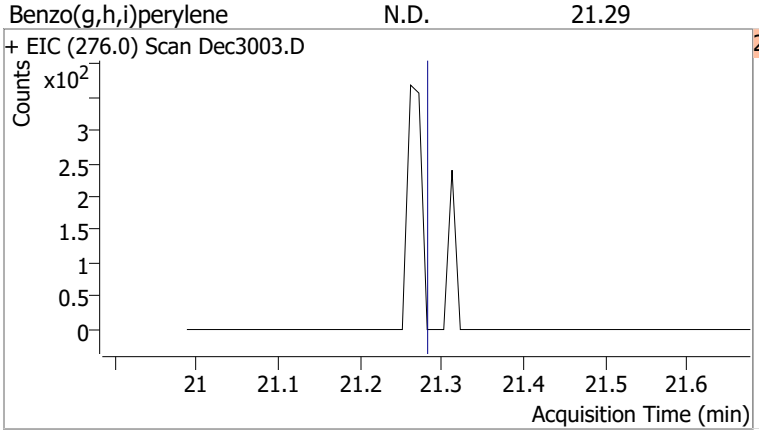


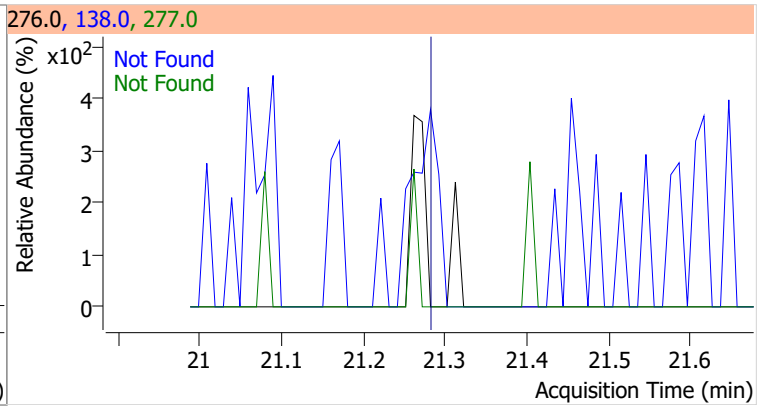
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





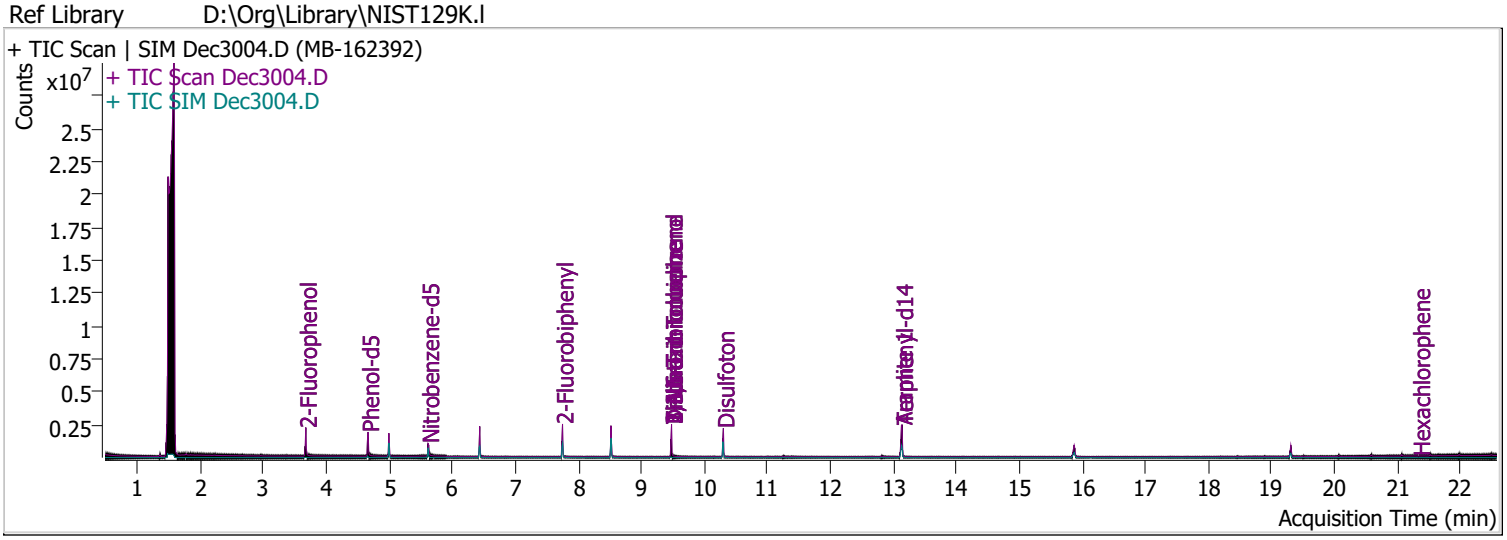
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3004.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 1:45:58 PM
Sample Name	MB-162392	Instrument	Instrument #1
Vial	4	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



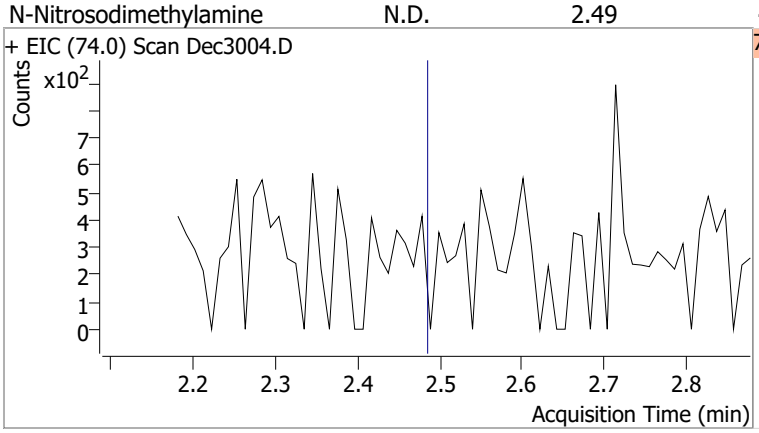
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	586120	91.1674	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 45.58%			
S Phenol-d5	4.664	99.0	637393	68.1375	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 34.07%			
S Nitrobenzene-d5	5.614	82.0	249828	54.2708	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 54.27%			
S 2-Fluorobiphenyl	7.748	172.0	788719	45.2911	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 45.29%			
S 2,4,6-Tribromophenol	9.479	329.8	161620	190.5940	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 95.30%			
S Terphenyl-d14	13.138	244.3	1332833	100.4445	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 100.44%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	5.543	121.0	0		µg/L	md	1
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.614	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

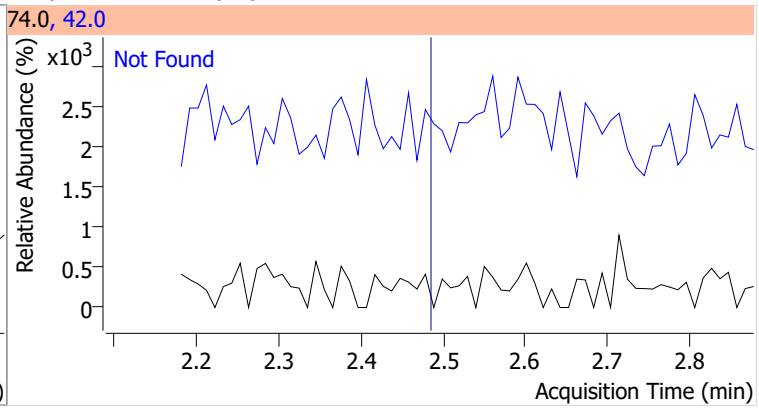
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

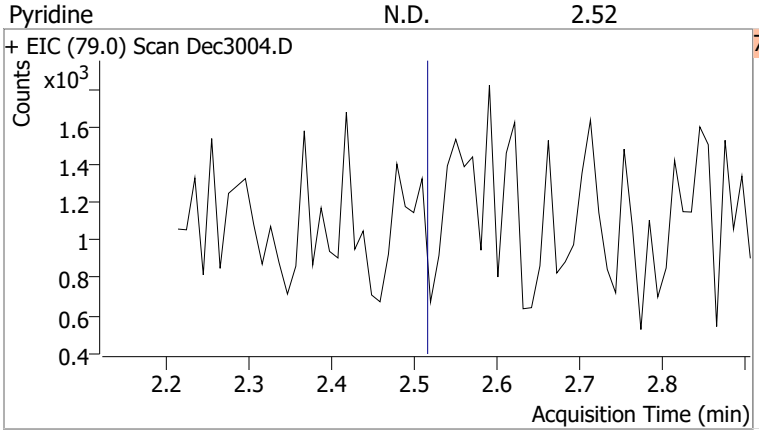
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

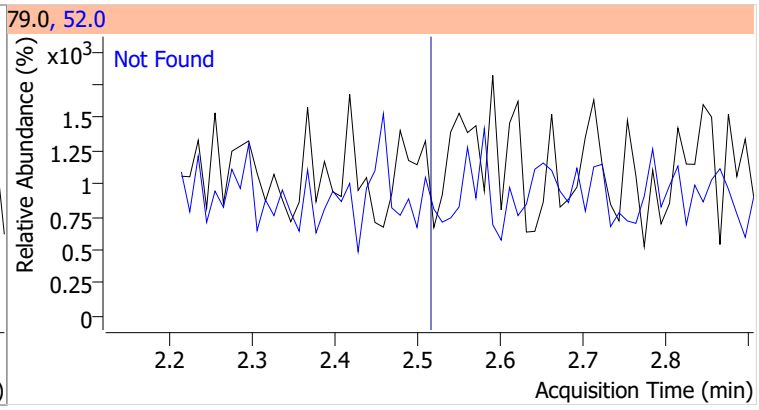
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



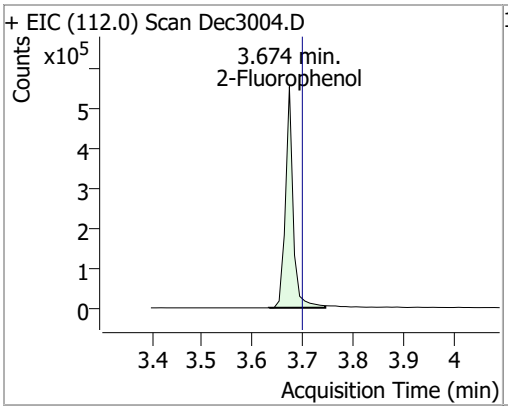


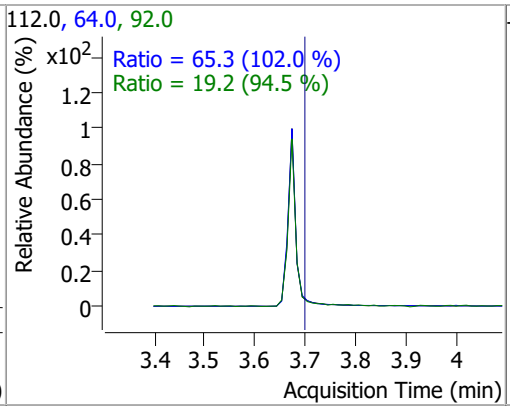
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

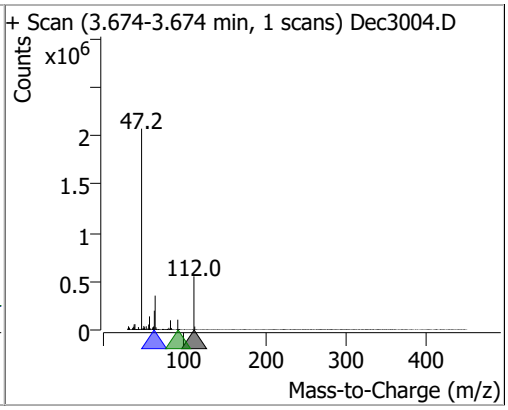




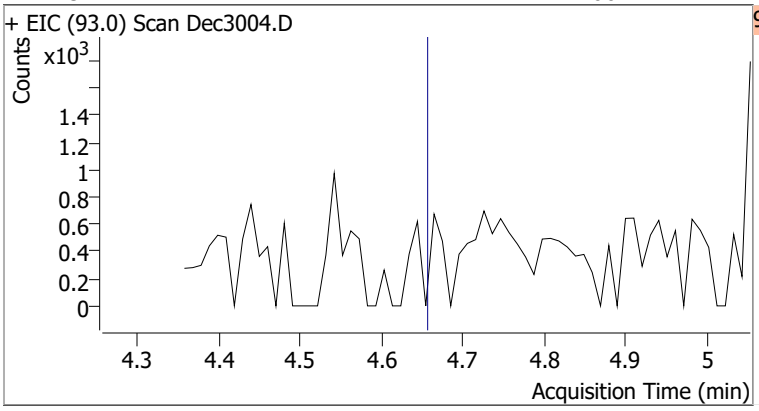
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	91.1674	3.67	-0.03	586120	64.0	65.3	44.8	83.2
					92.0	19.2	14.2	26.4

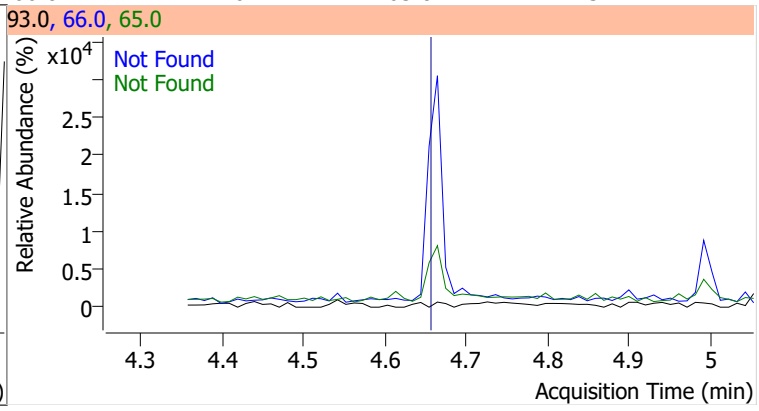




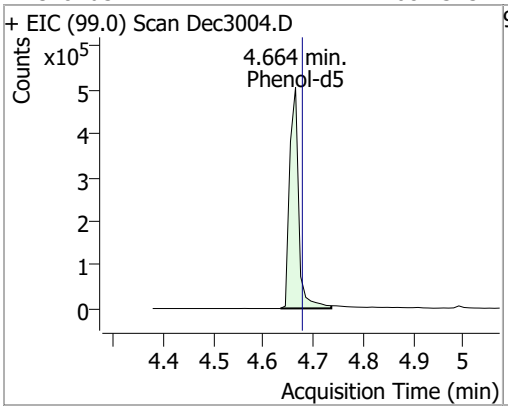


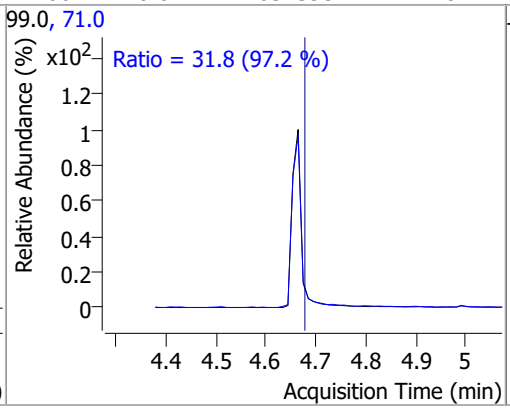
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

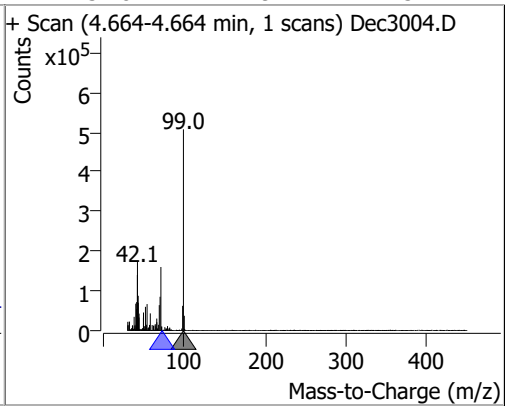




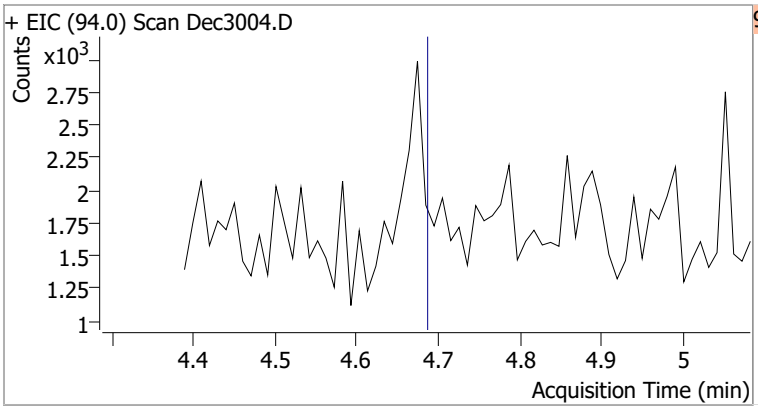
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	68.1375	4.66	-0.02	637393	71.0	31.8	22.9	42.5

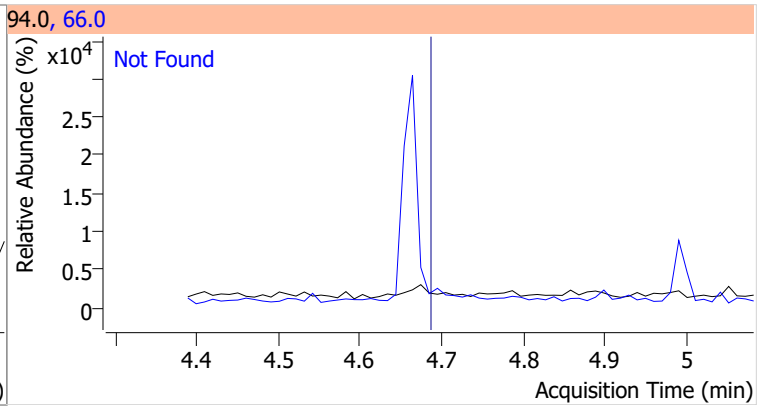




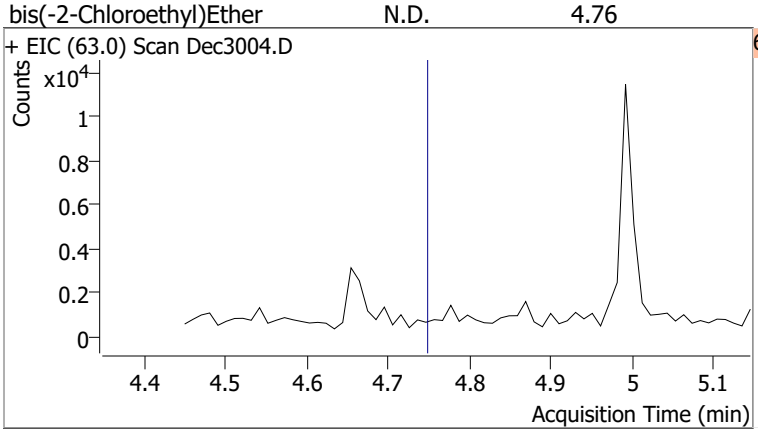


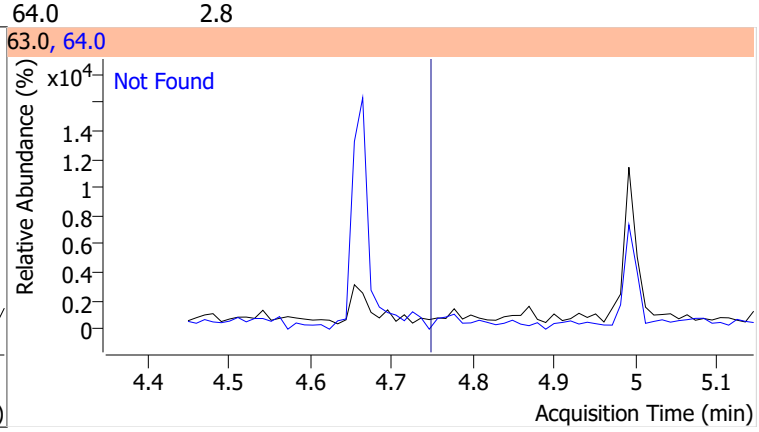
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



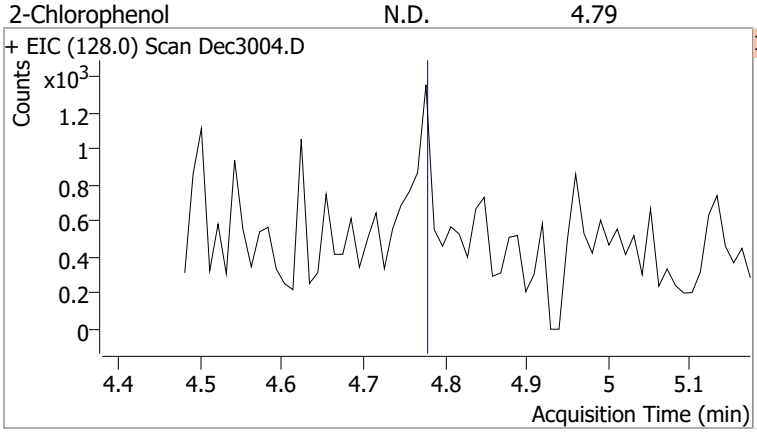


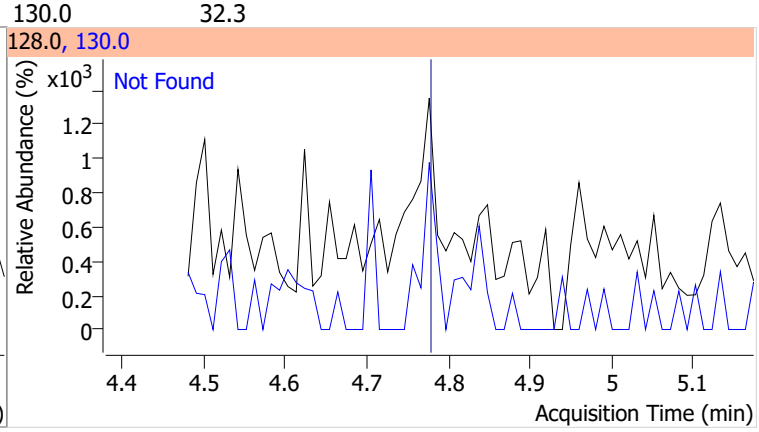
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



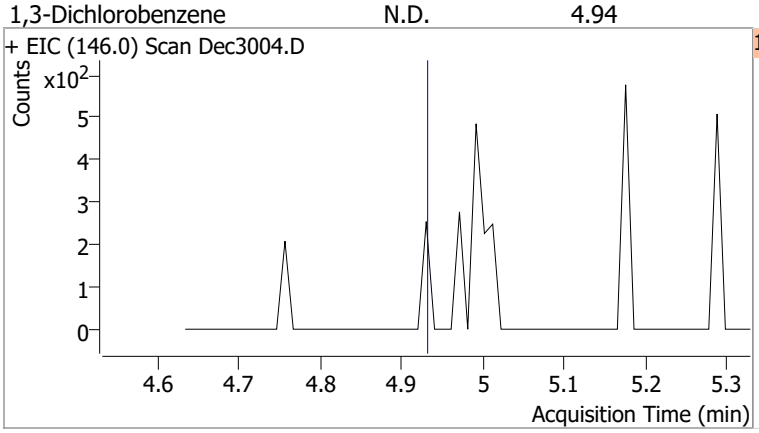


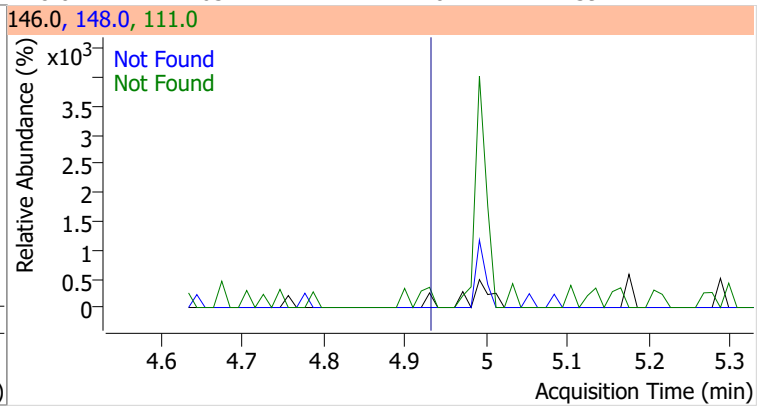
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



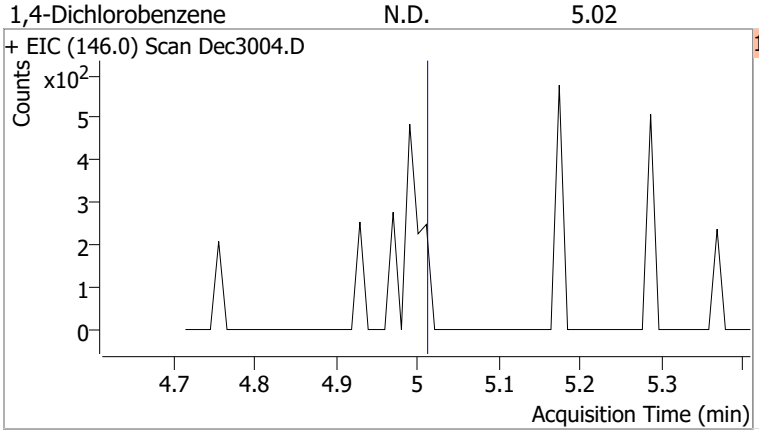


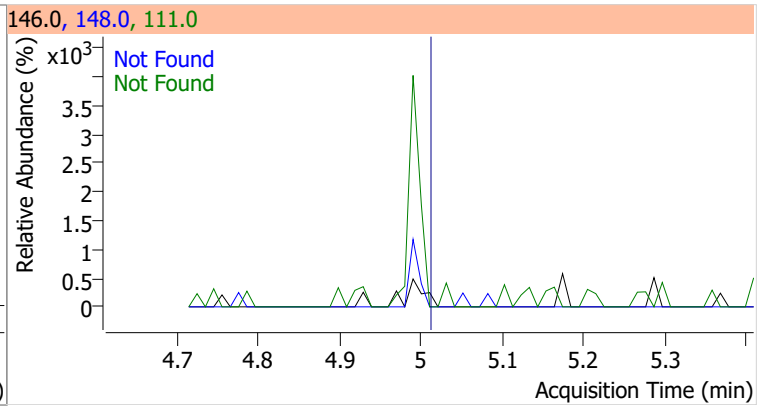
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



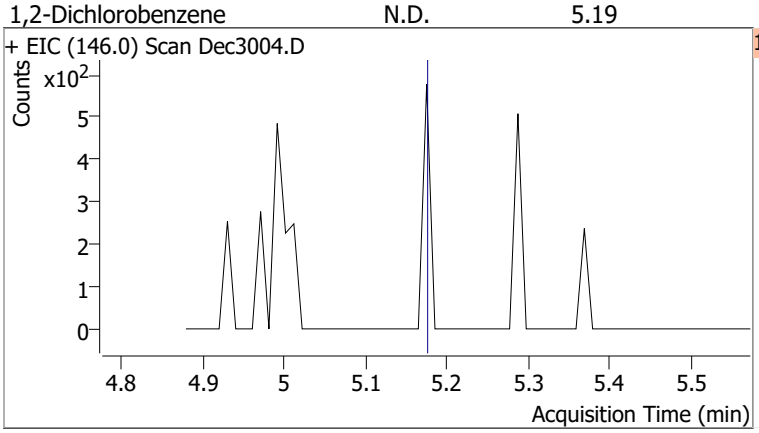


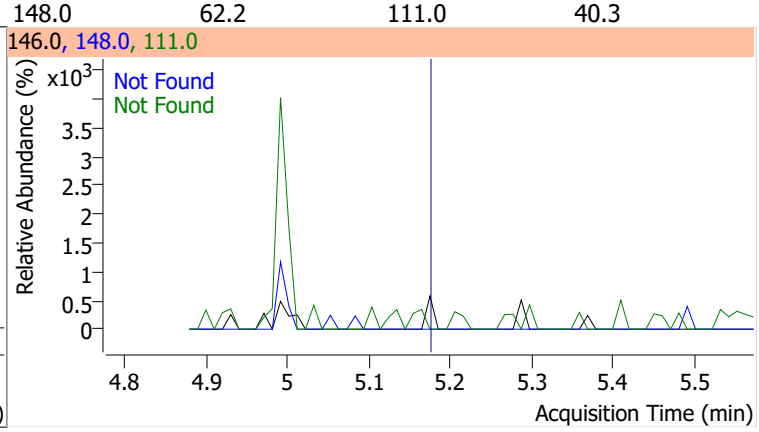
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



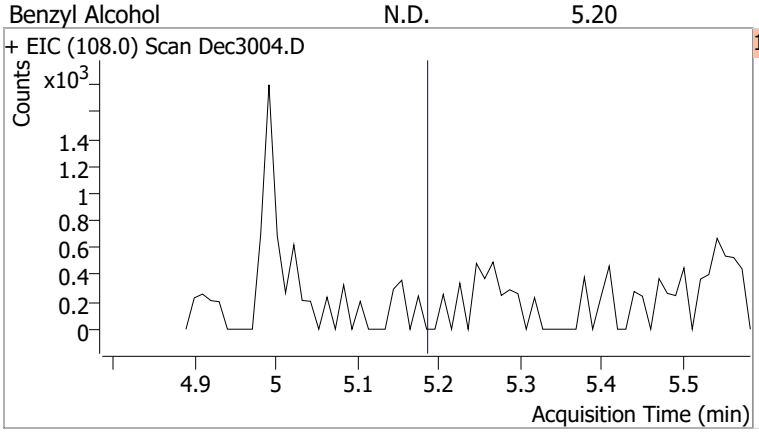


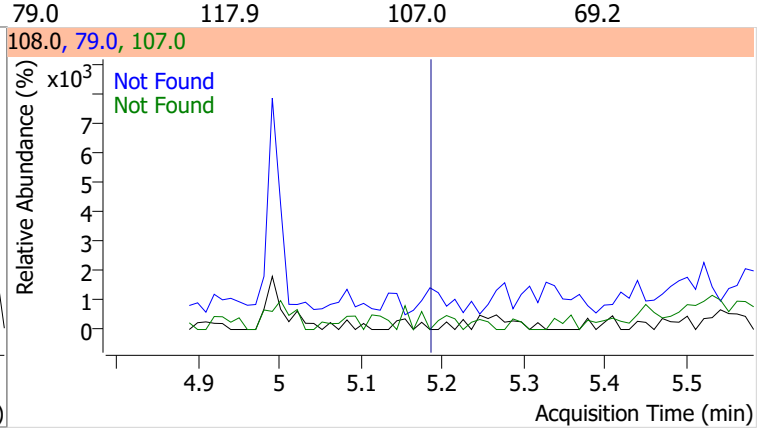
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



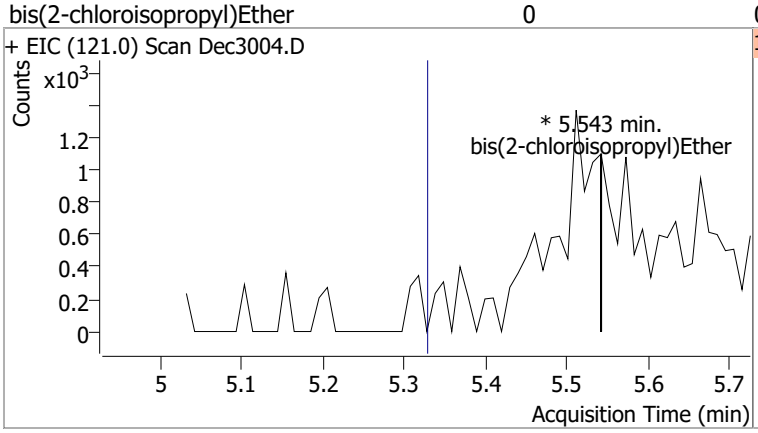


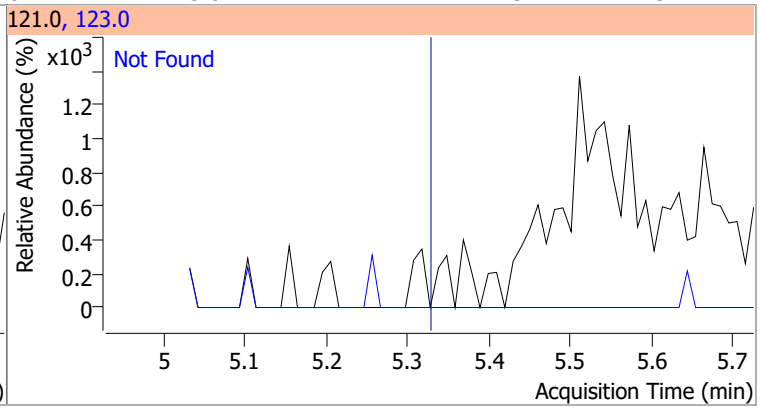
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



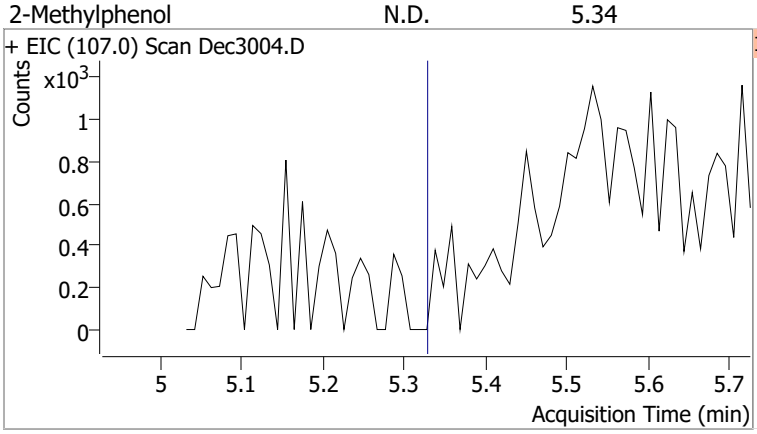


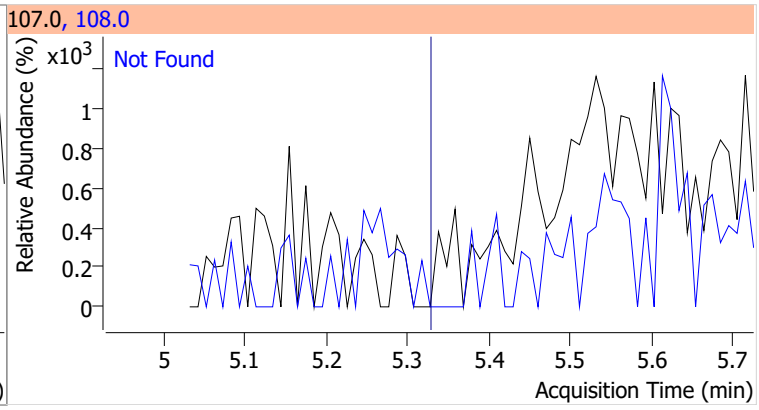
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether		0		0	123.0		22.9	42.5



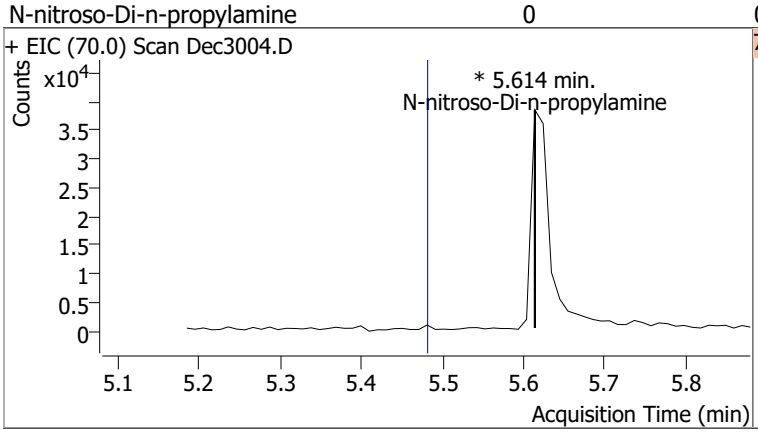


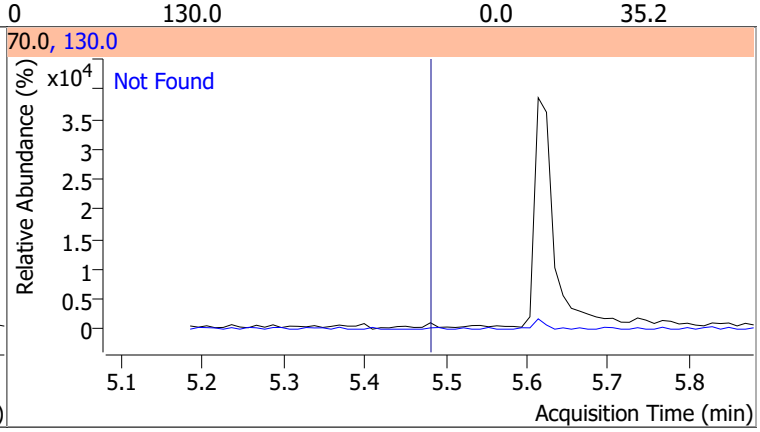
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



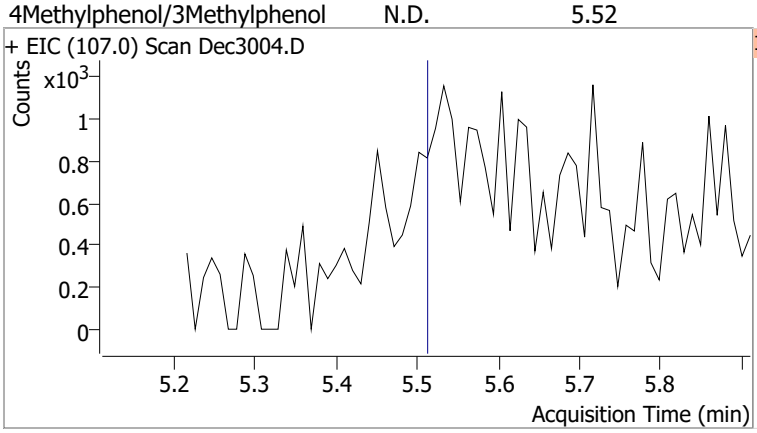


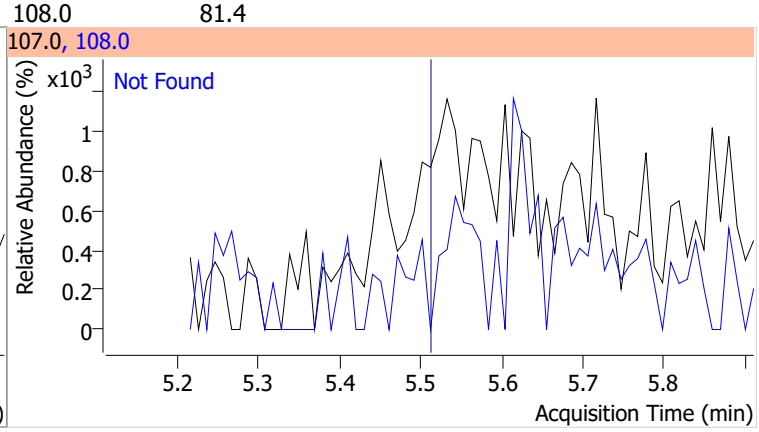
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



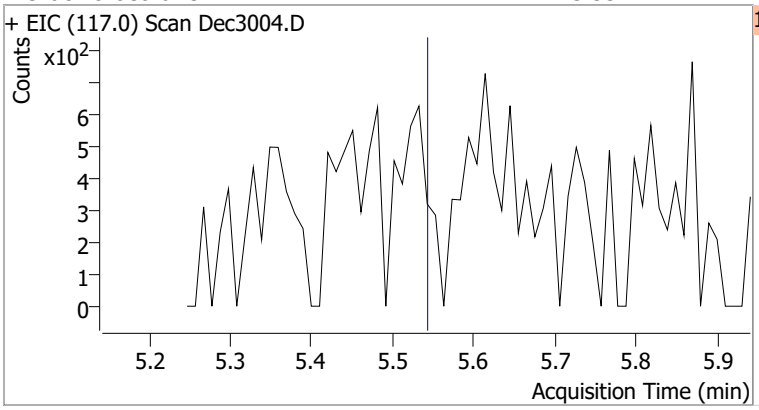


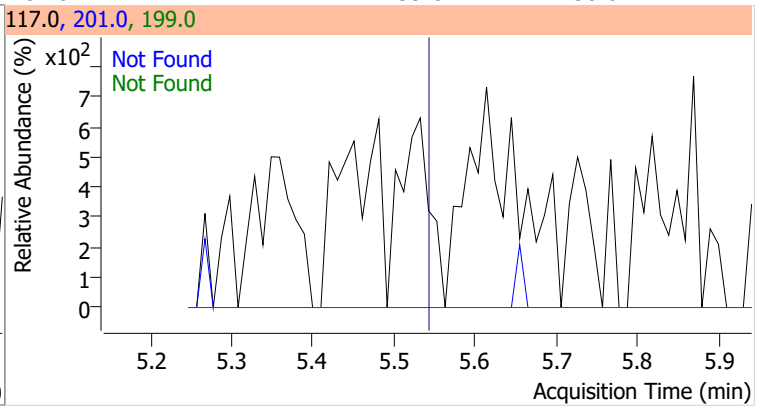
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



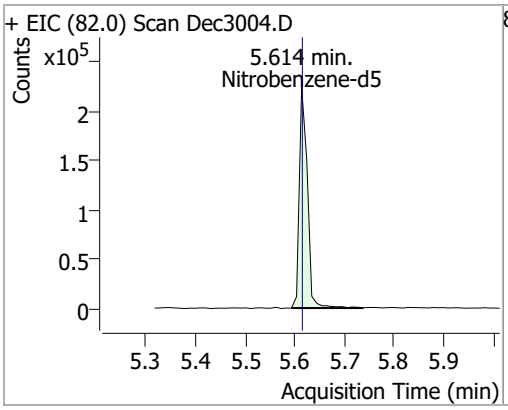


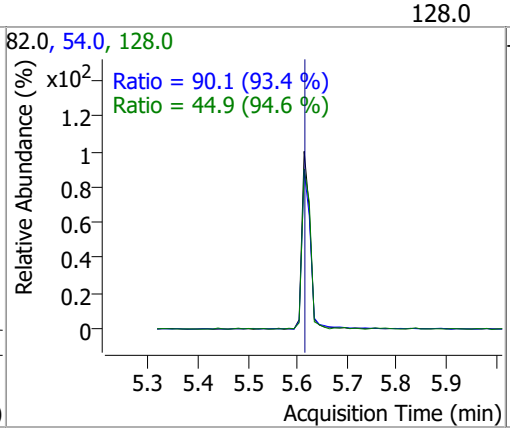
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

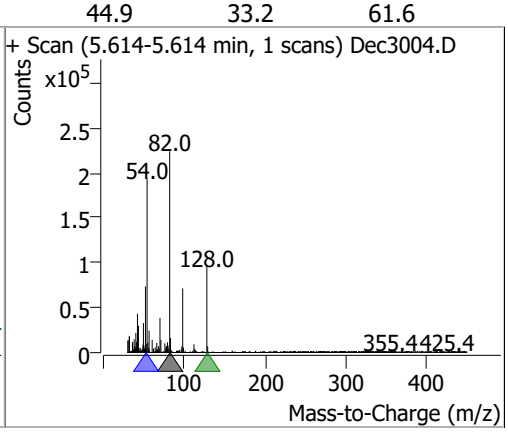




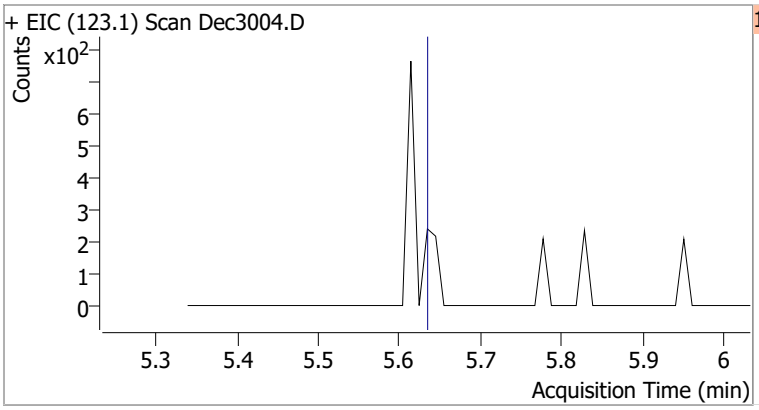
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	54.2708	5.61	-0.01	249828	54.0	90.1	67.5	125.4
					128.0	44.9	33.2	61.6

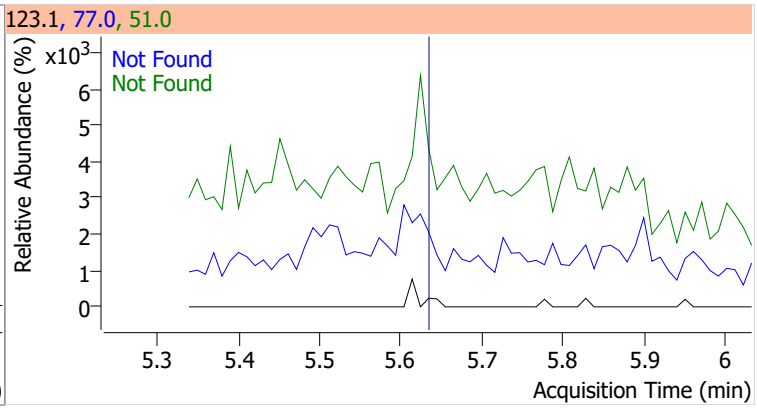




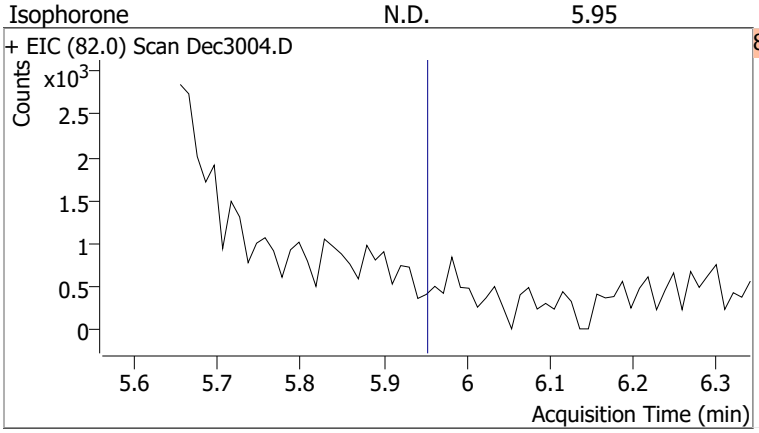


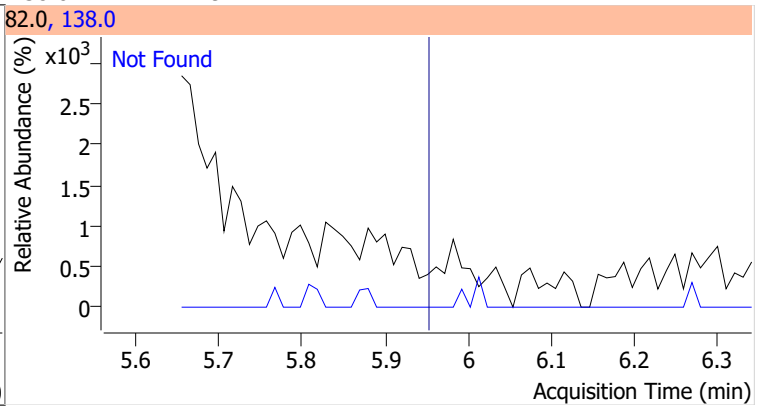
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



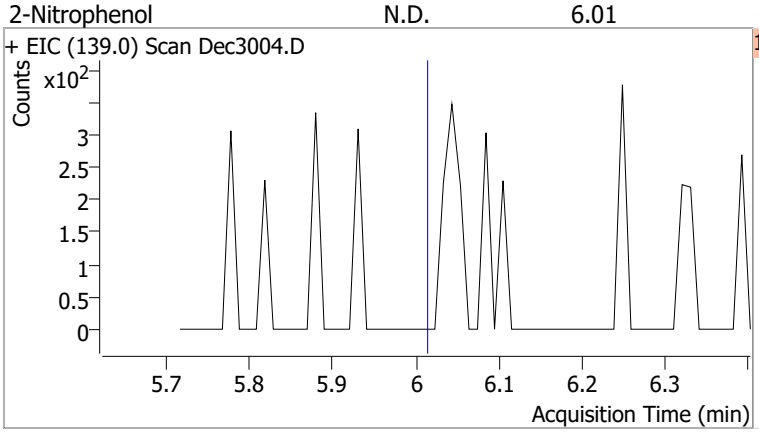


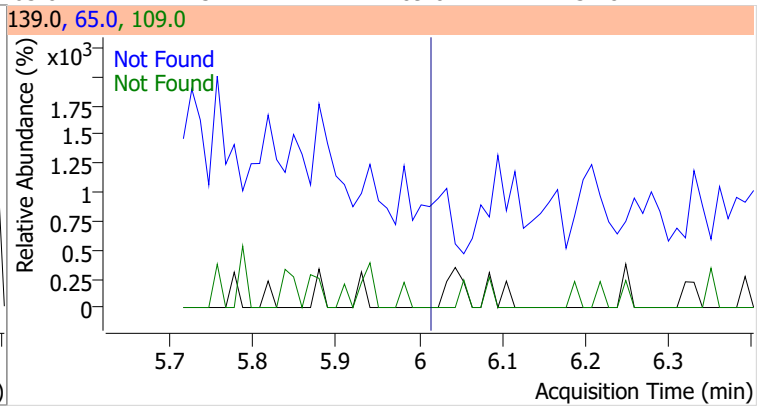
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



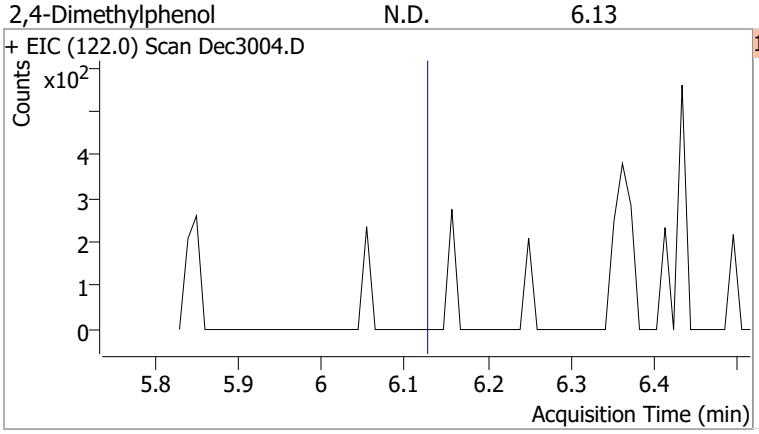


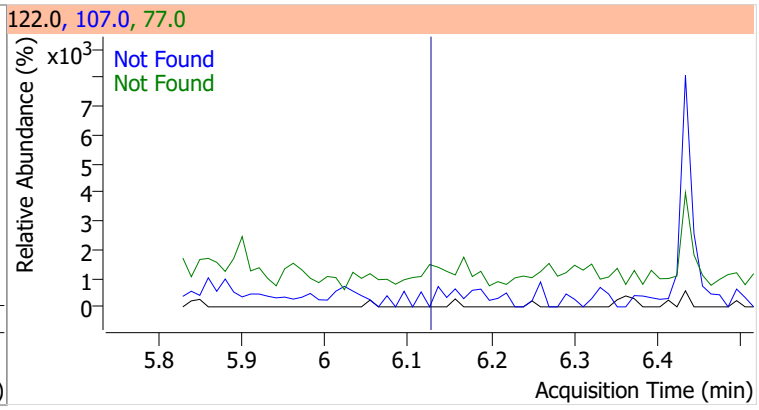
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



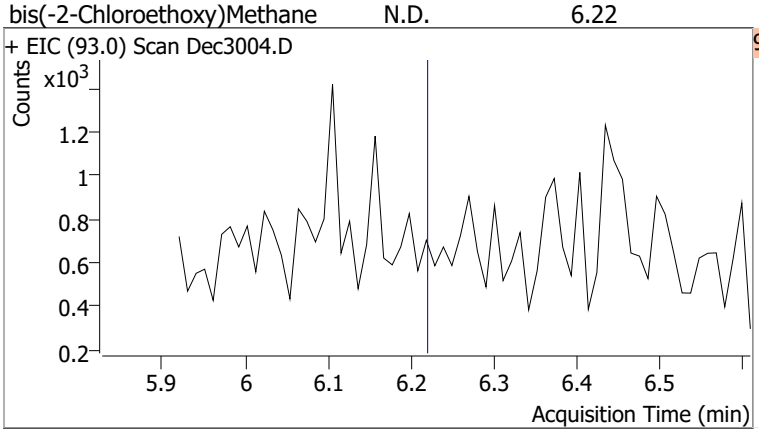


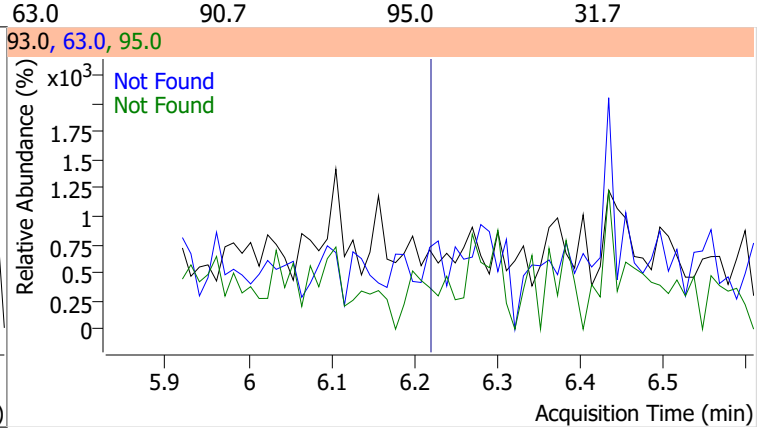
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



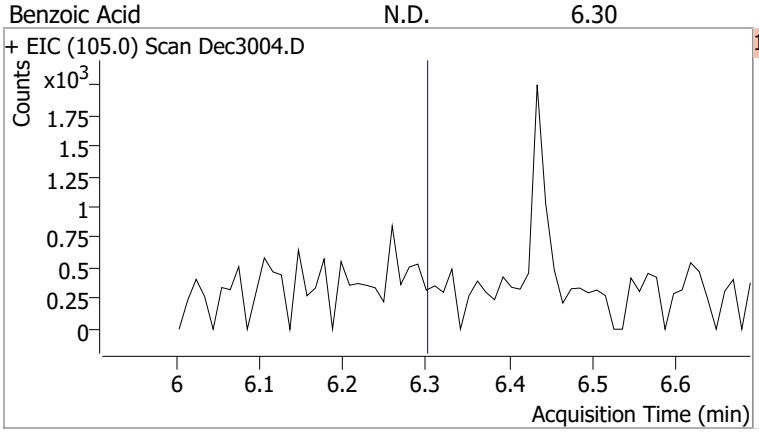


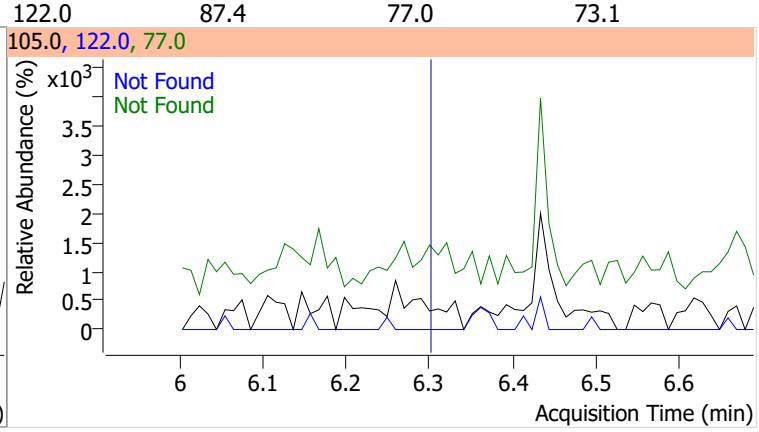
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



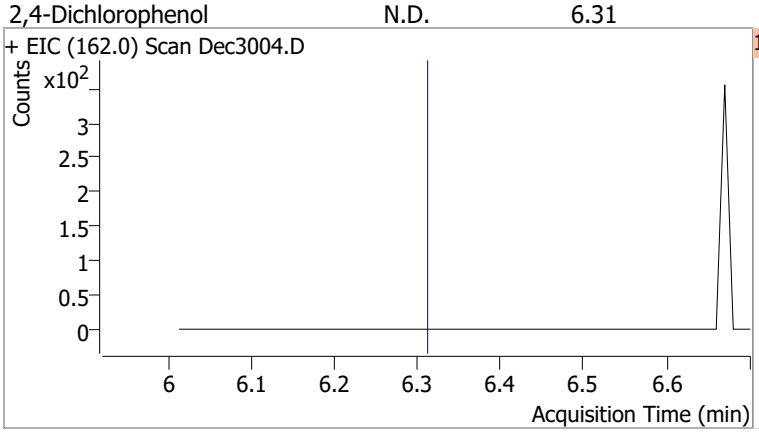


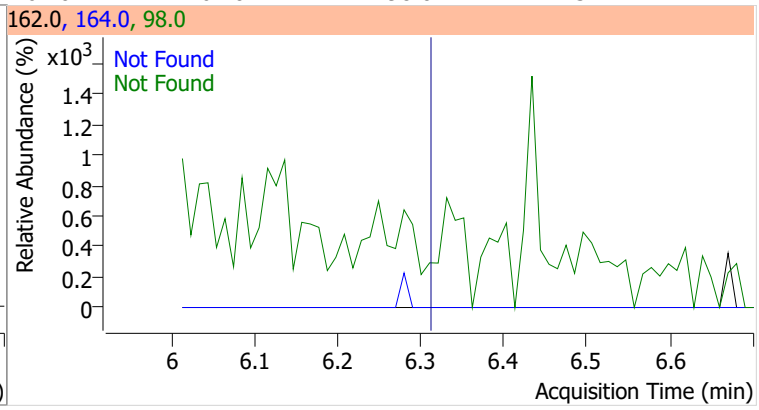
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



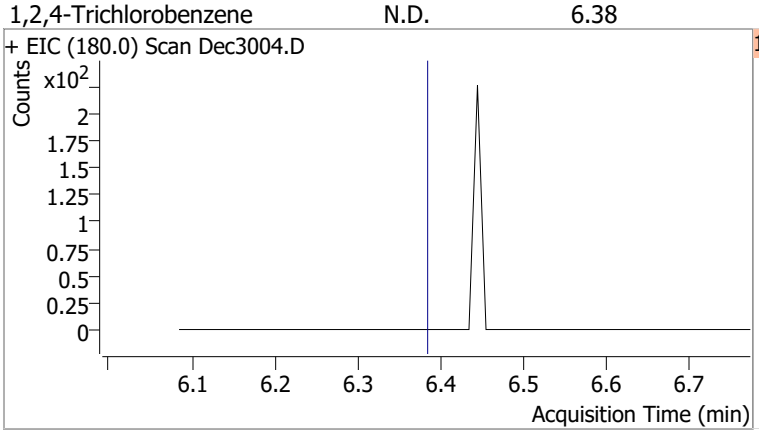


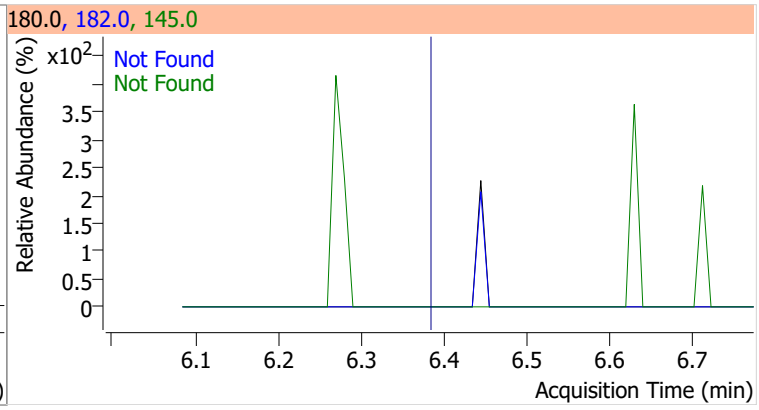
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



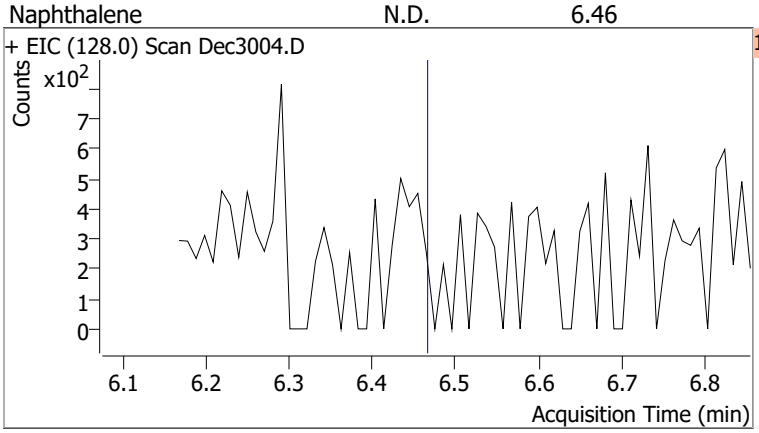


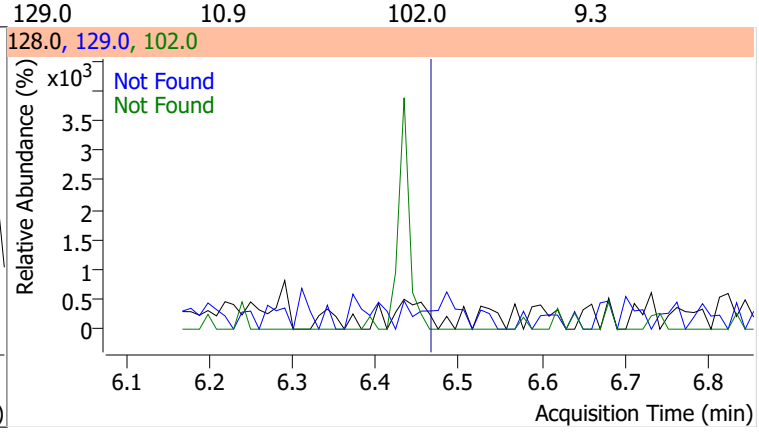
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



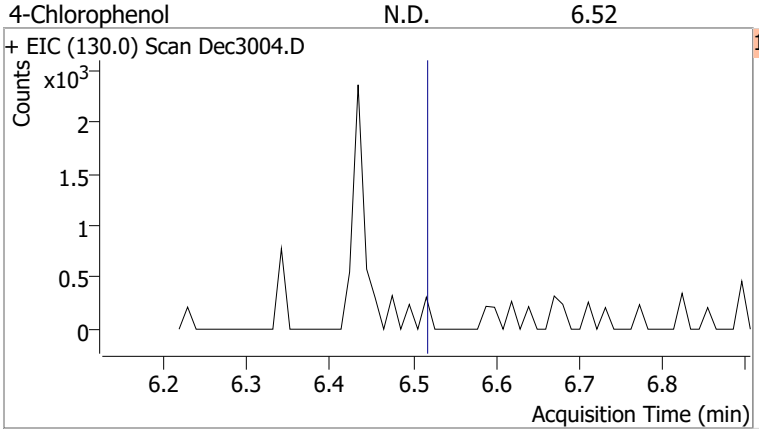


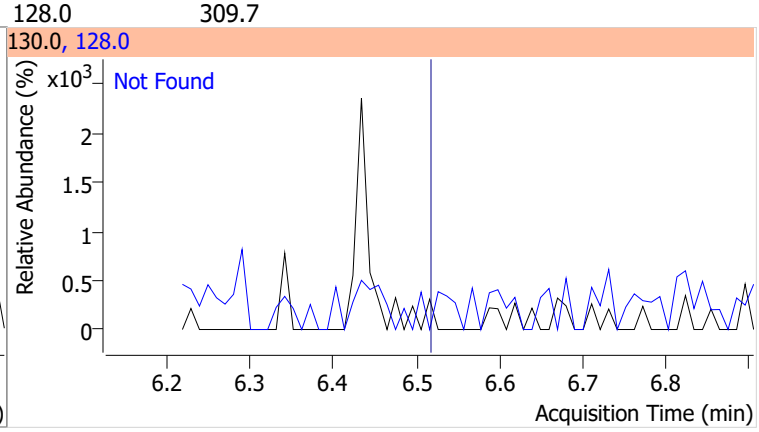
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



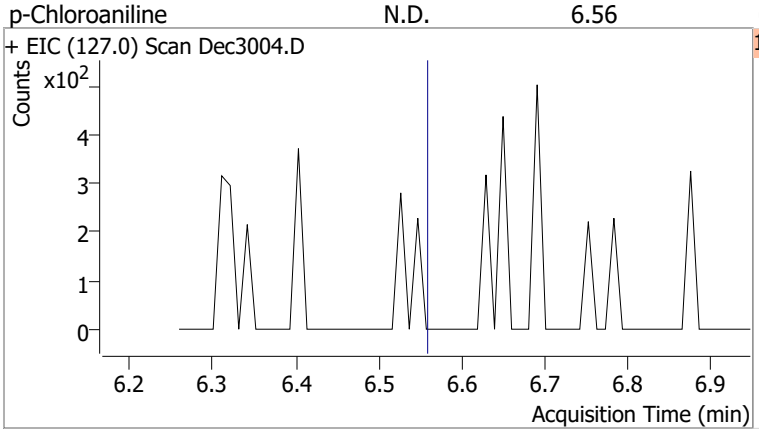


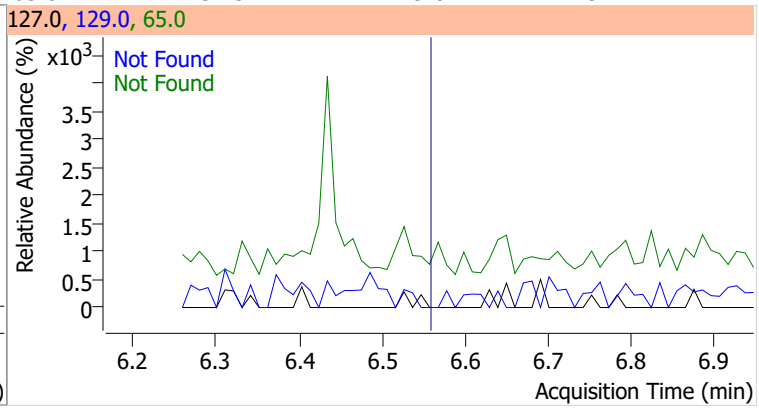
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



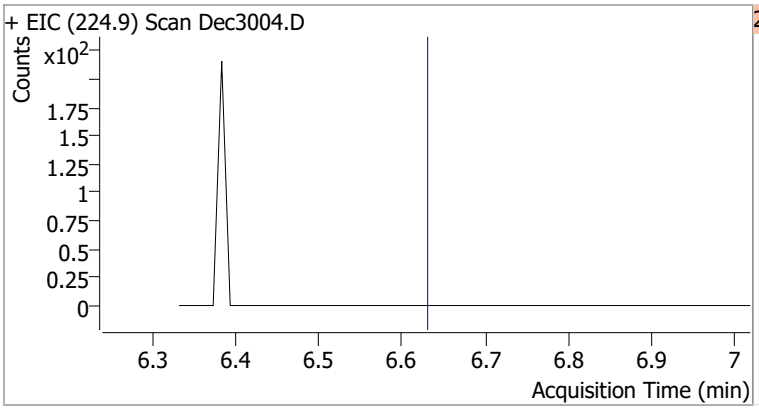


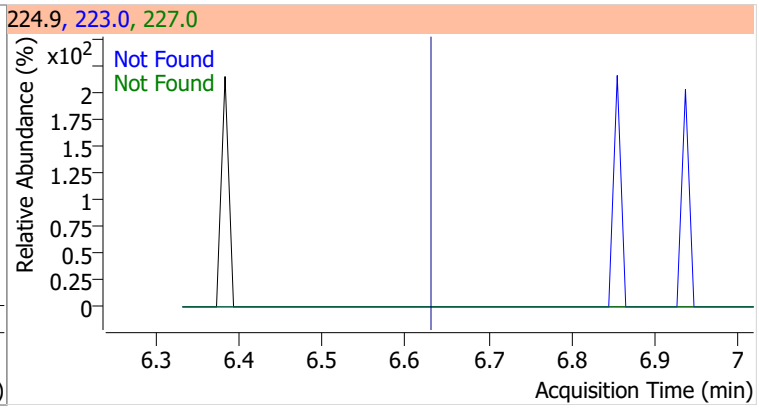
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



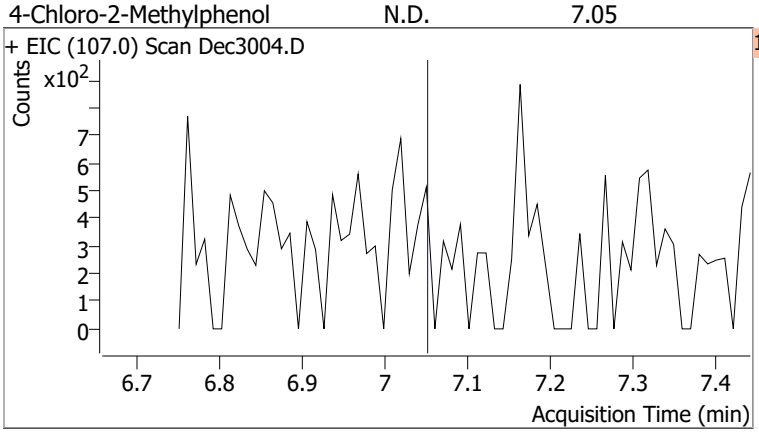


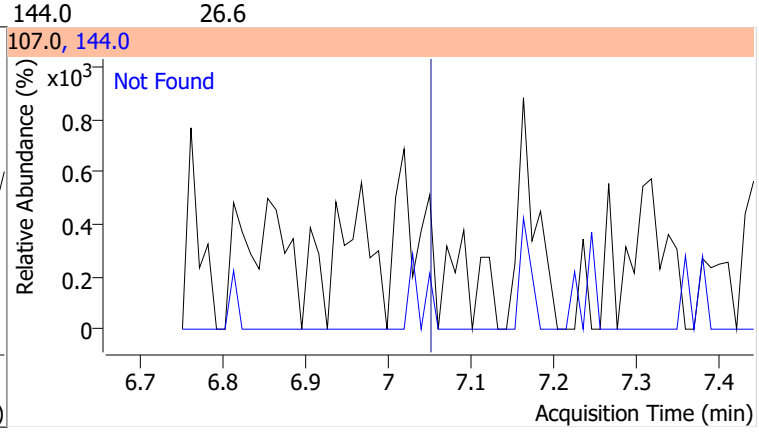
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



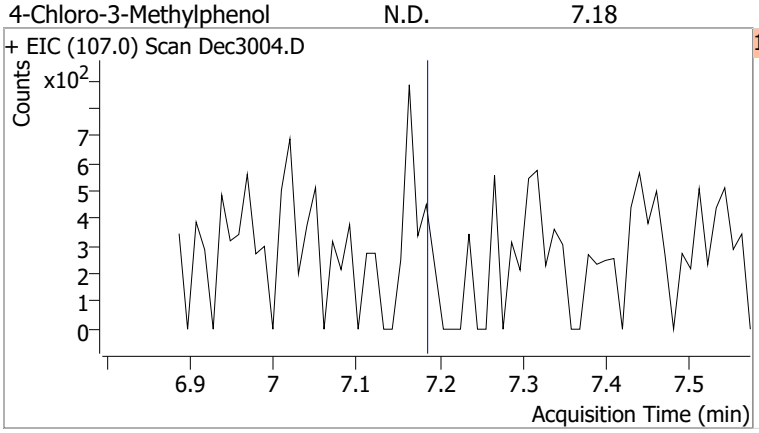


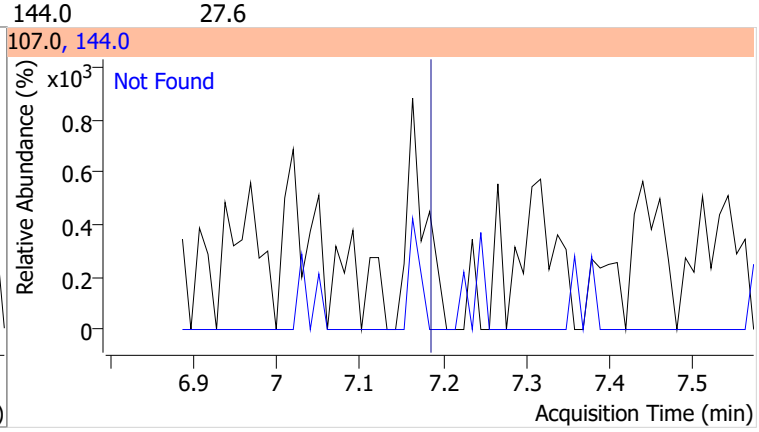
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



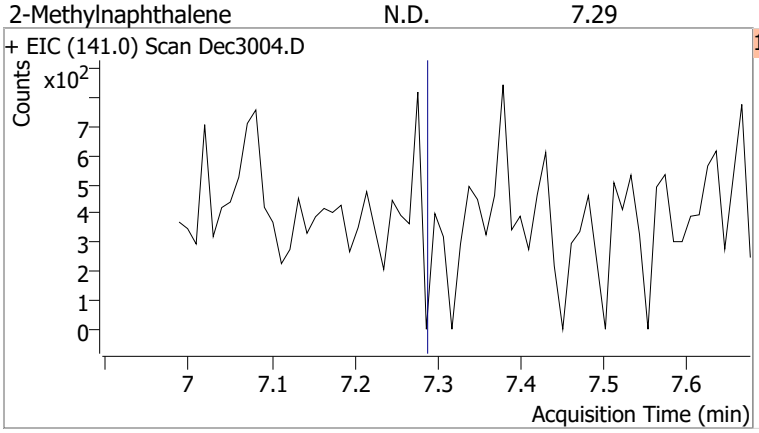


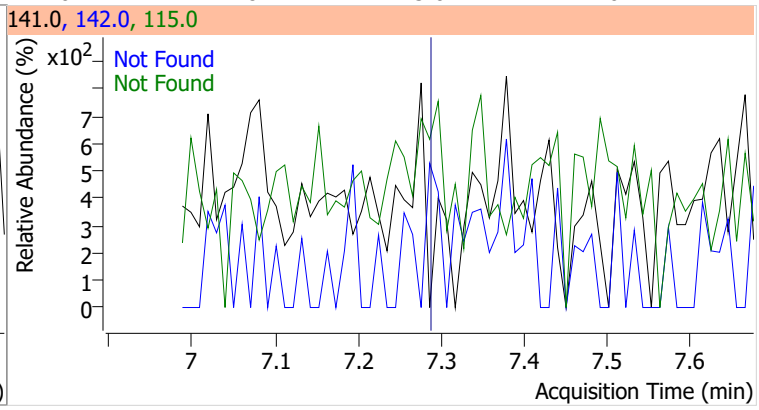
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



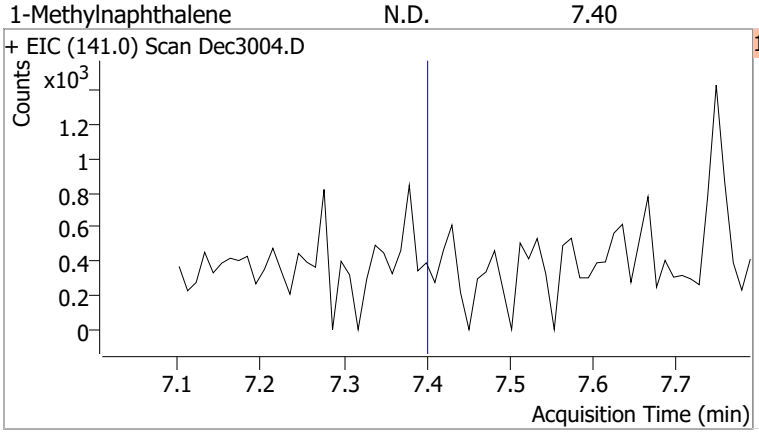


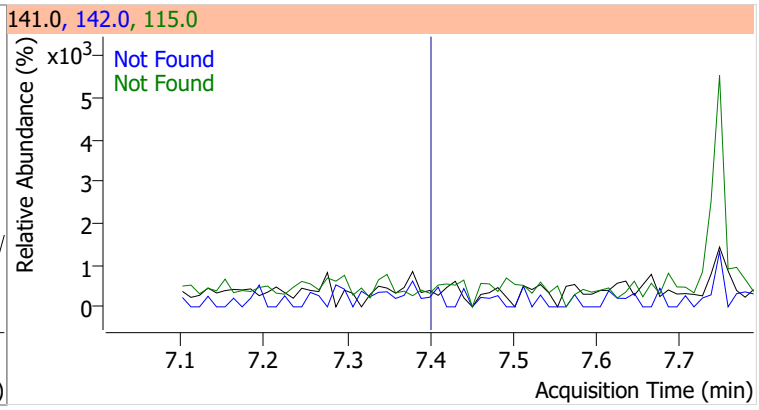
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



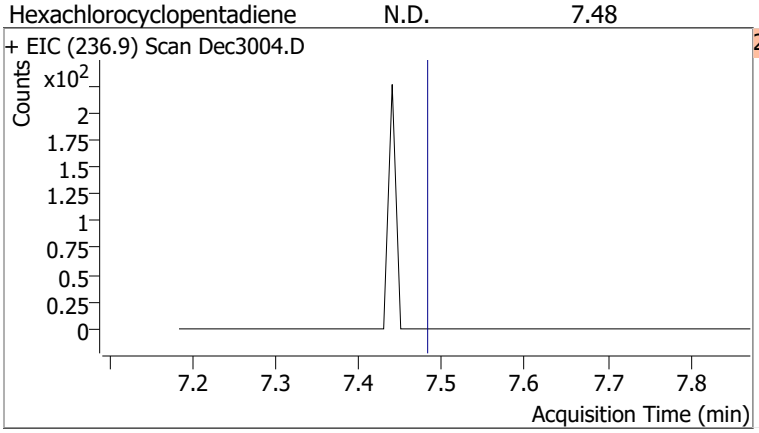


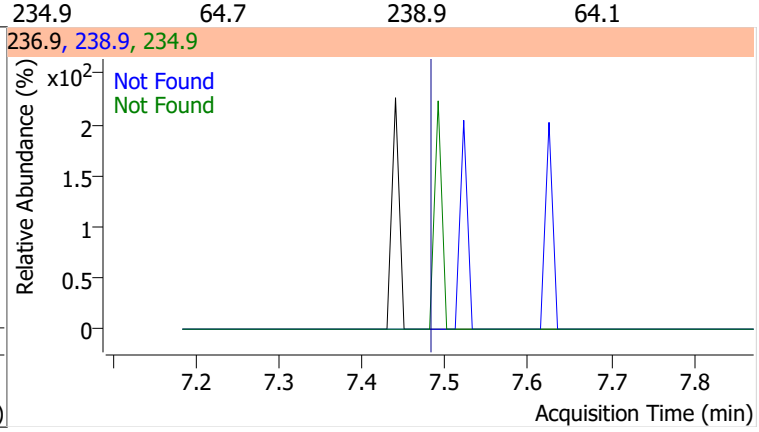
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



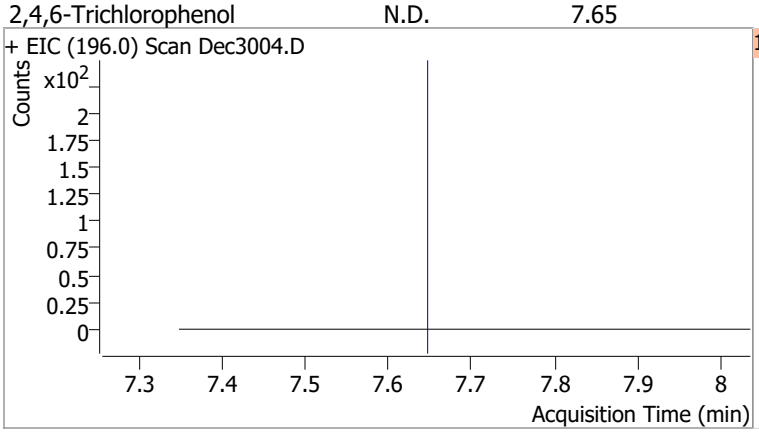


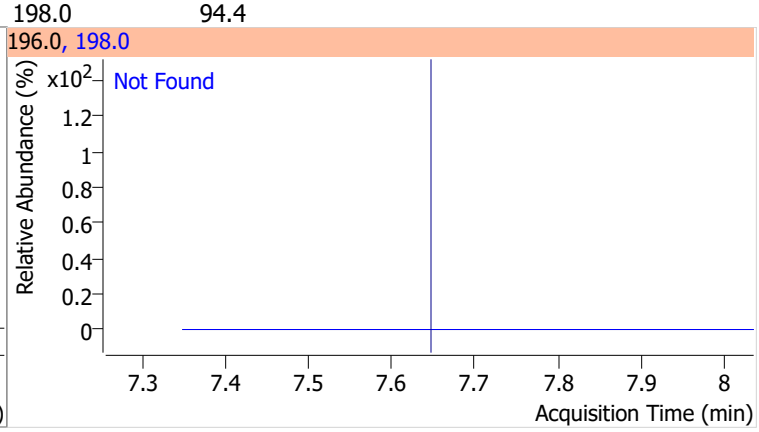
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



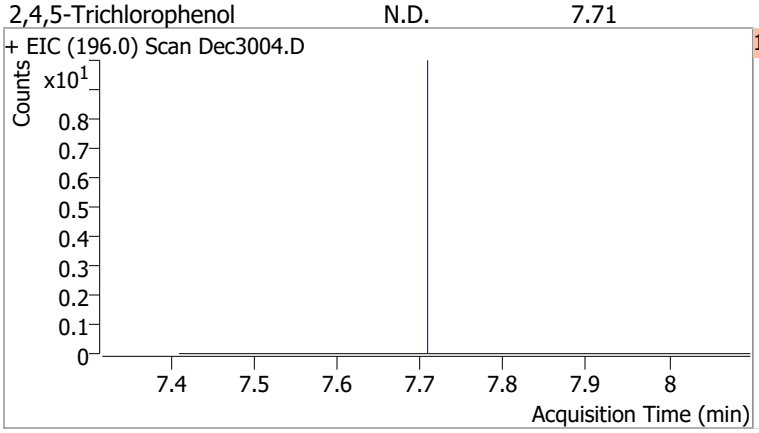


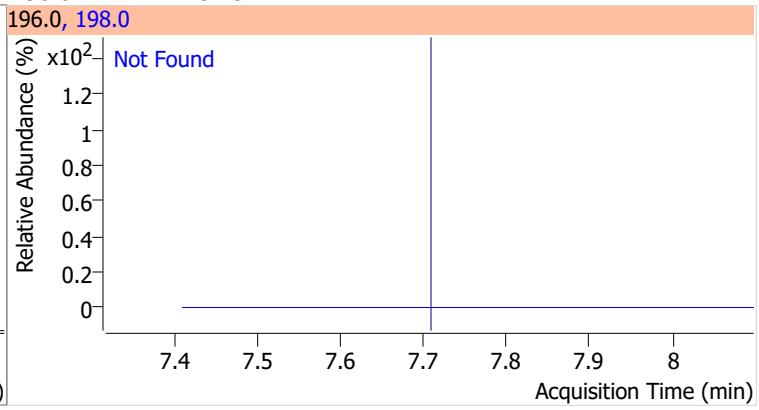
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



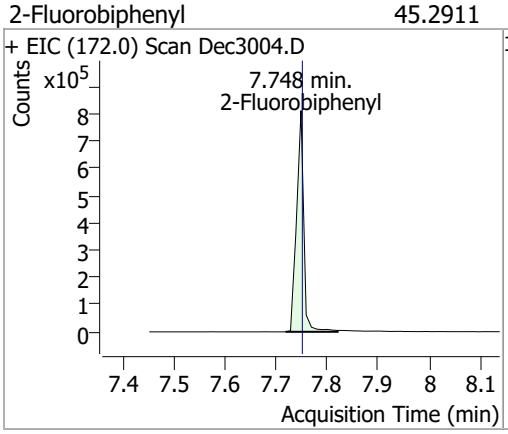


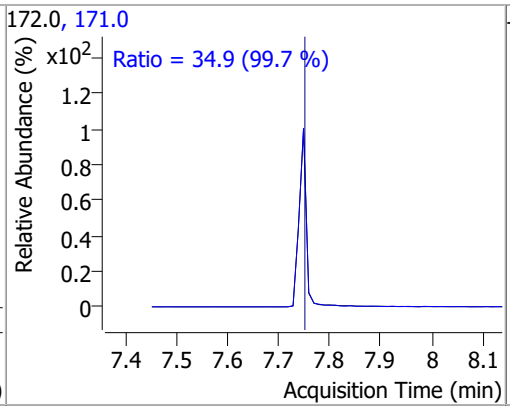
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

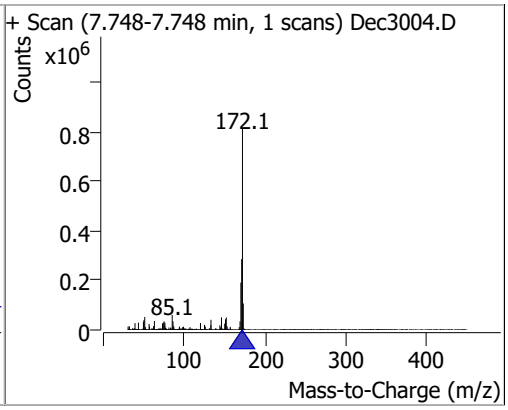




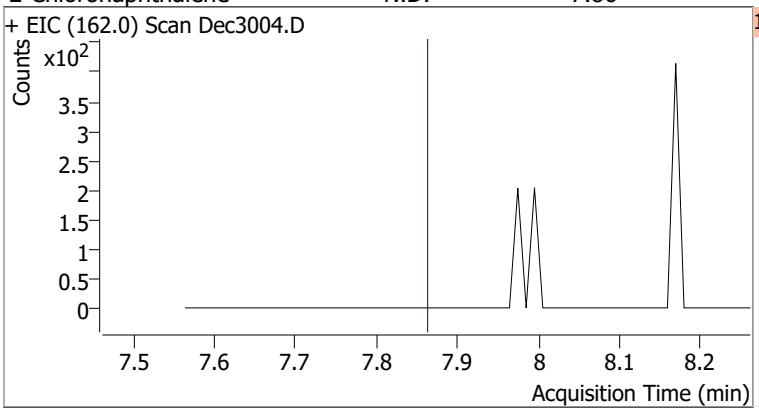
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	45.2911	7.75	0.00	788719	171.0	34.9	24.5	45.6

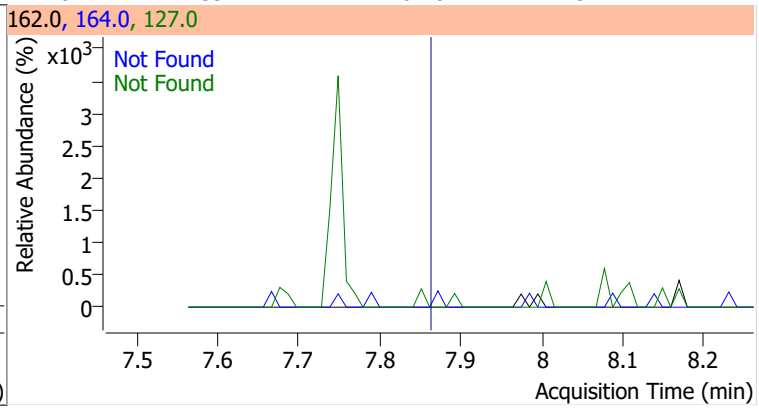




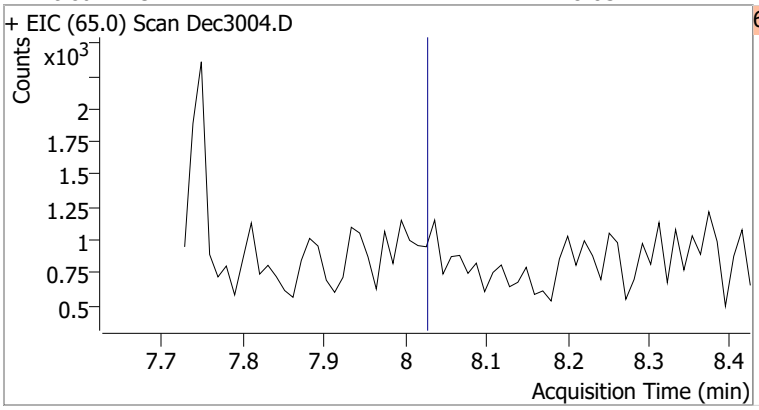


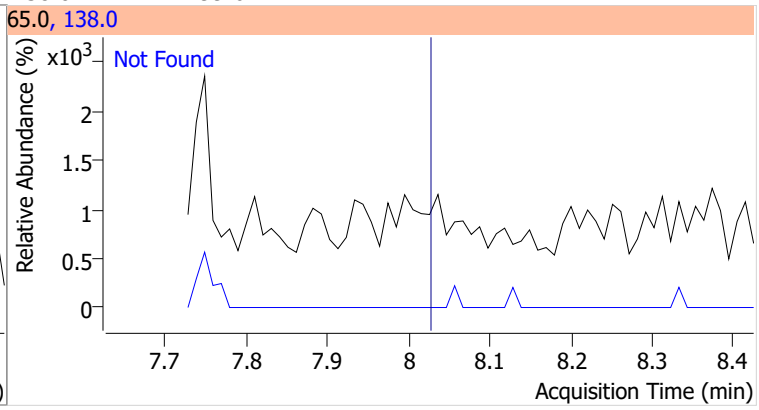
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



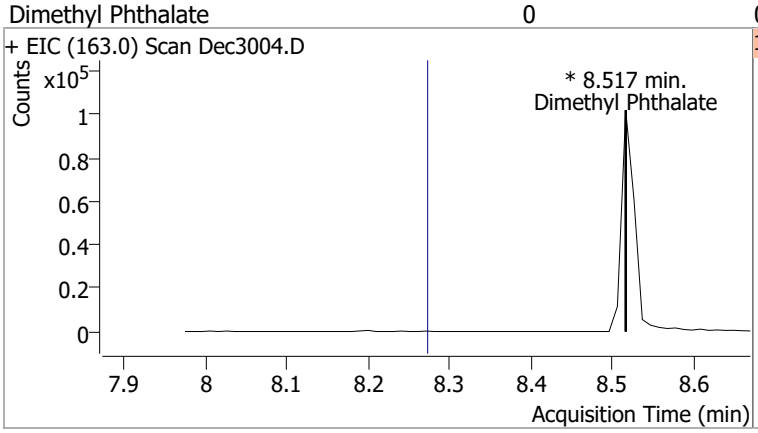


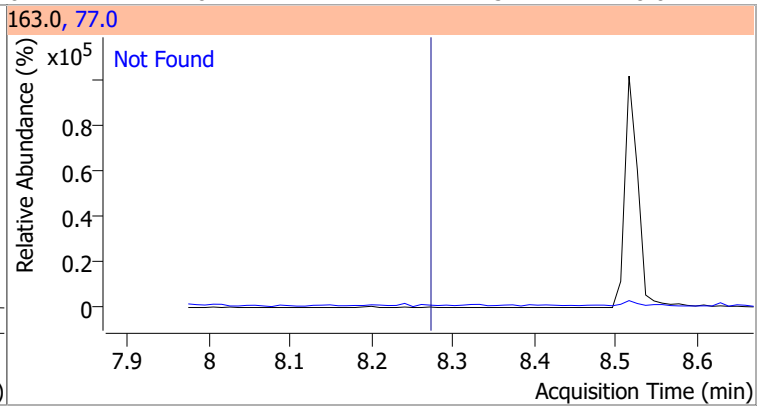
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



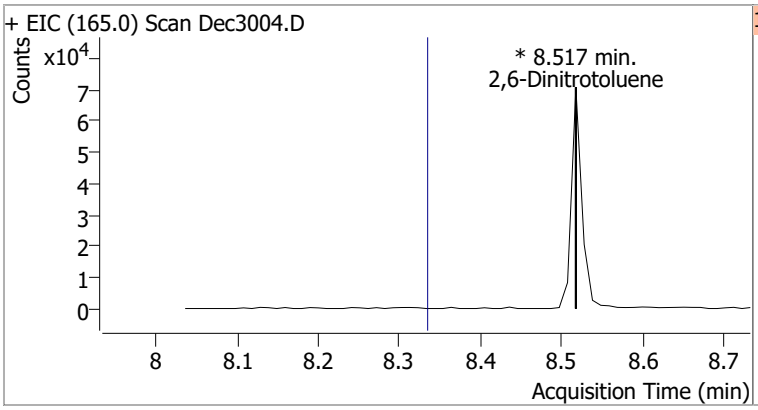


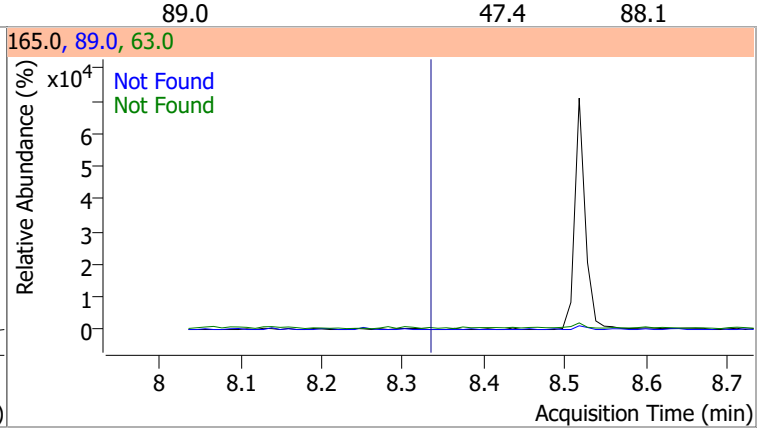
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



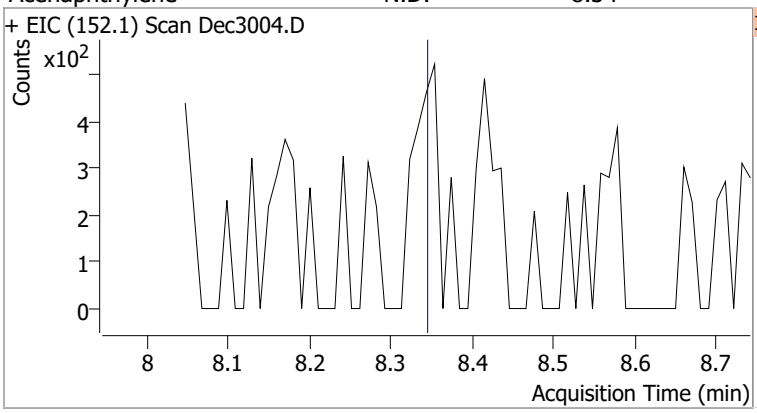


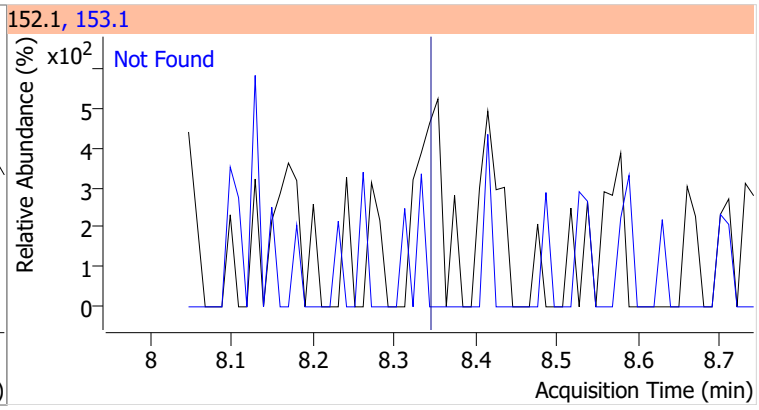
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



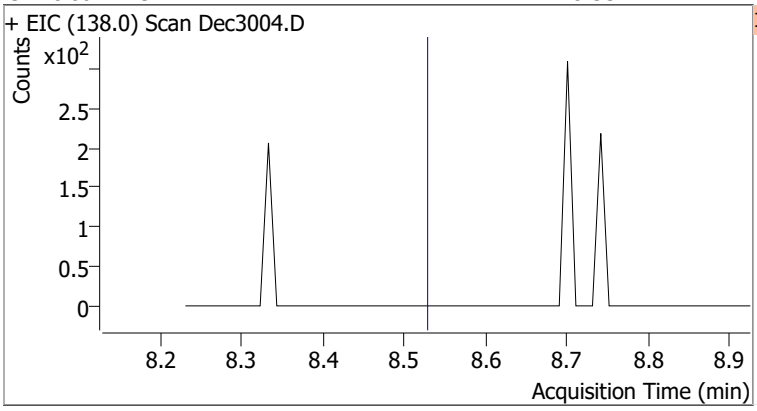


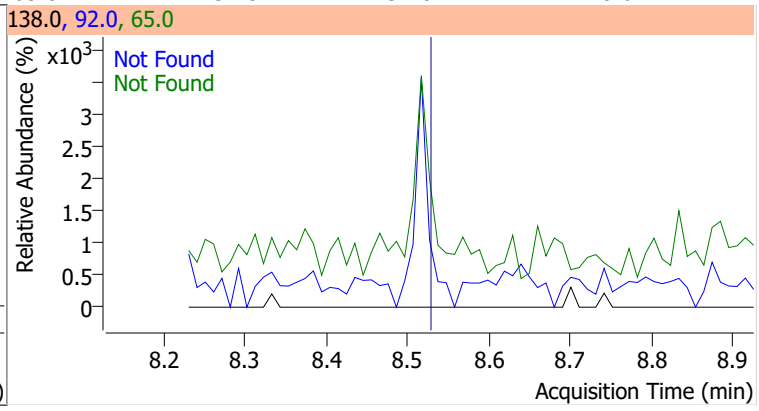
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



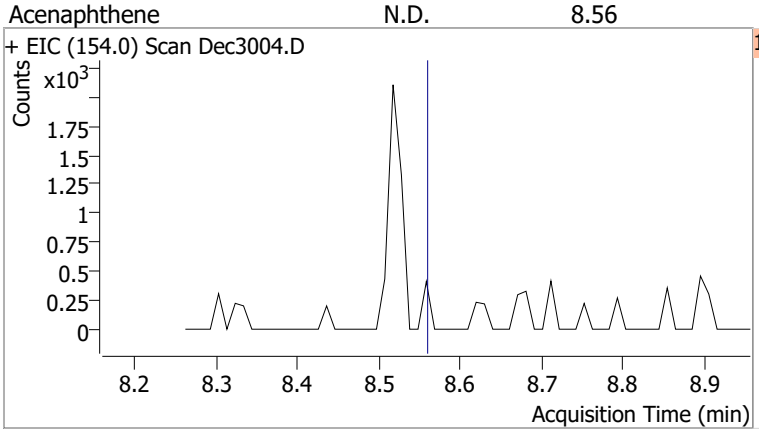


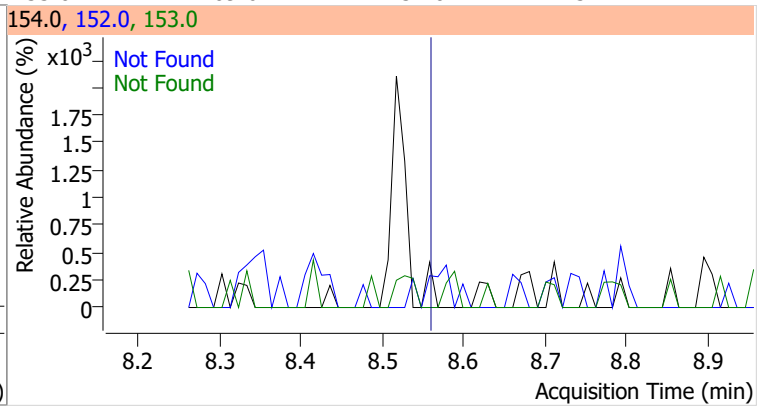
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



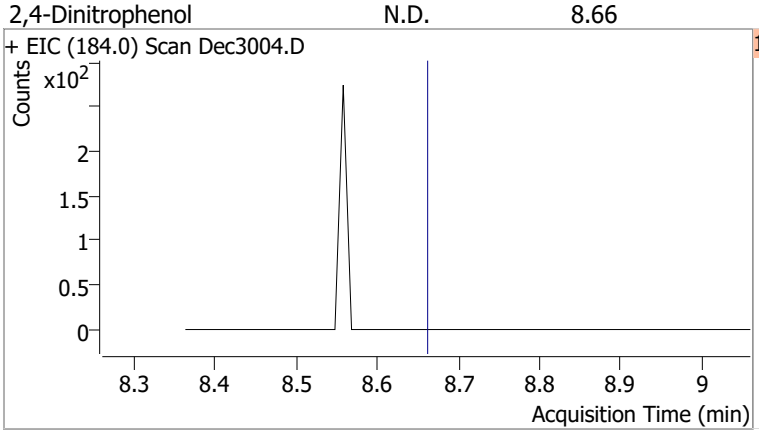


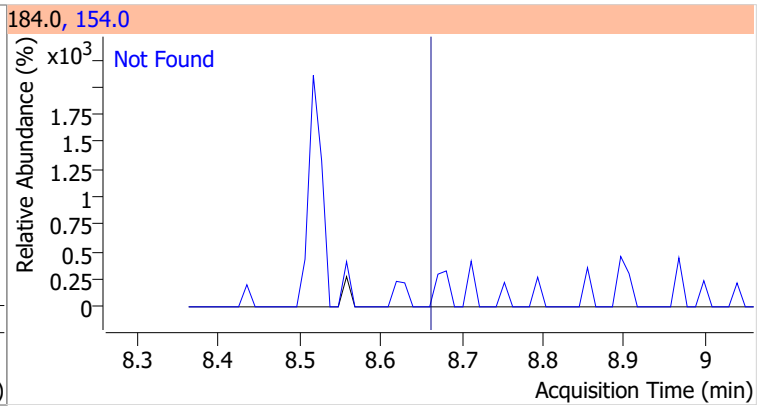
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



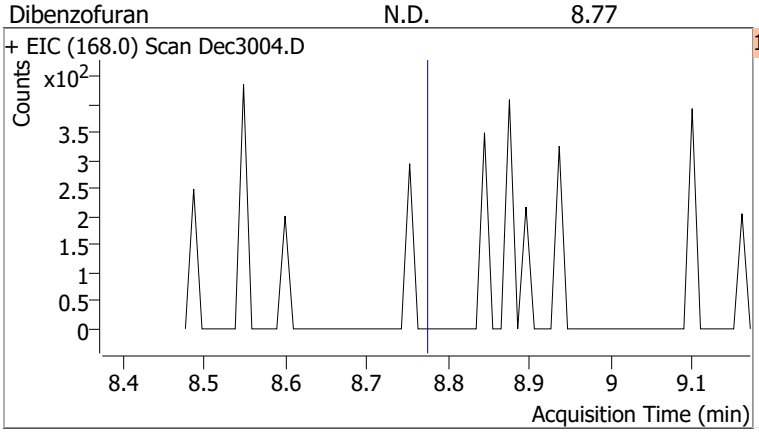


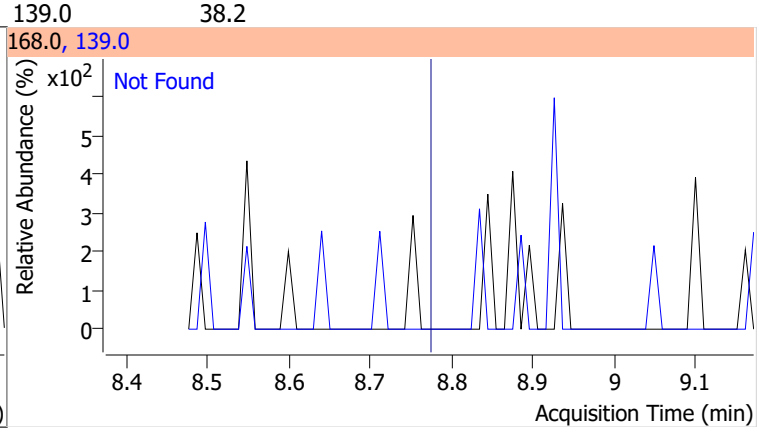
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



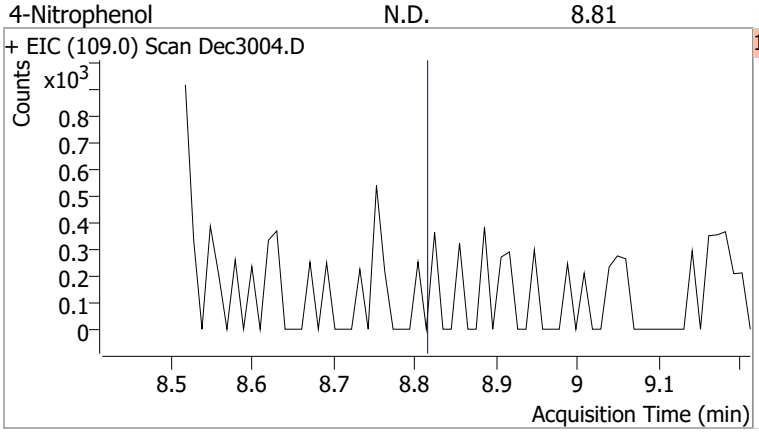


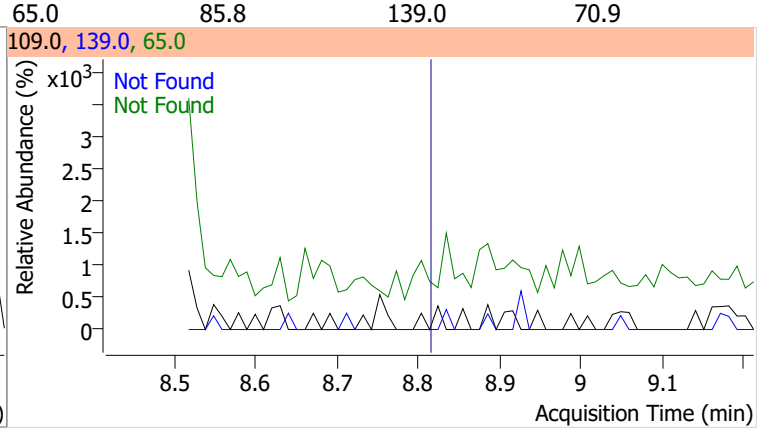
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



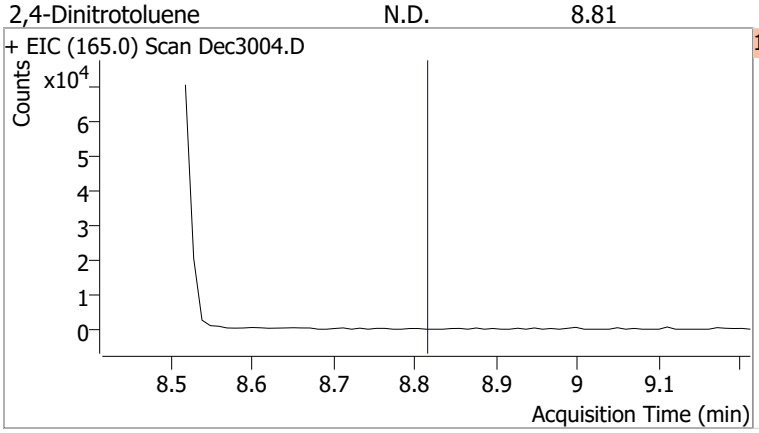


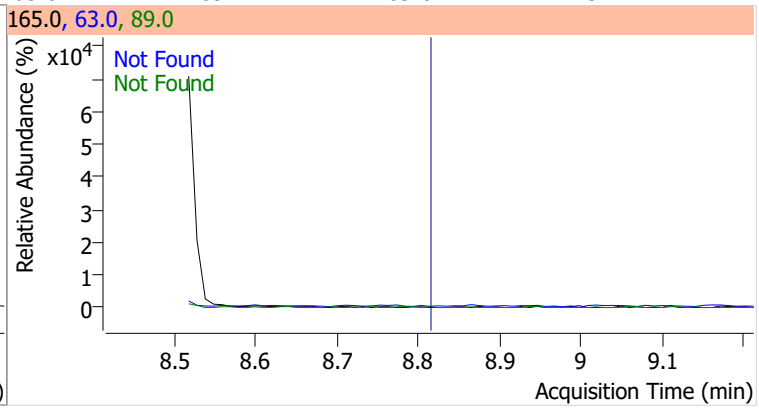
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



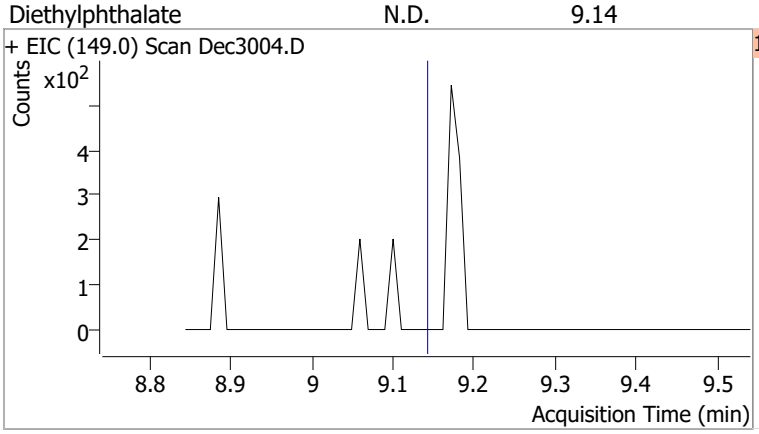


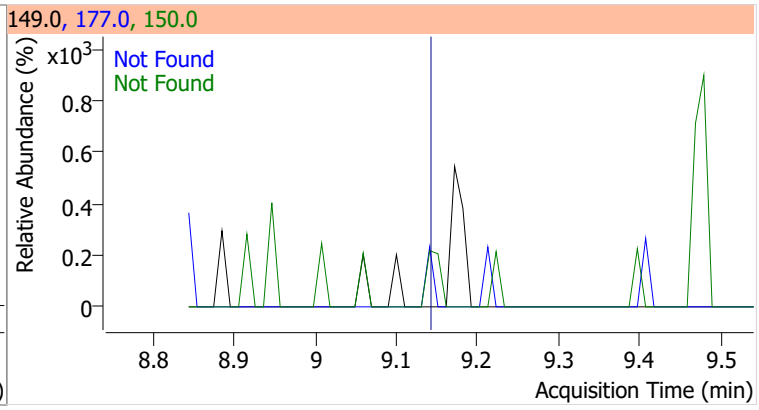
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



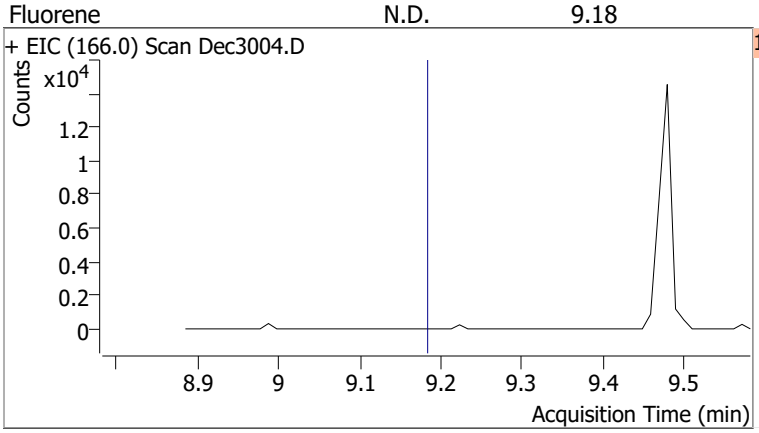


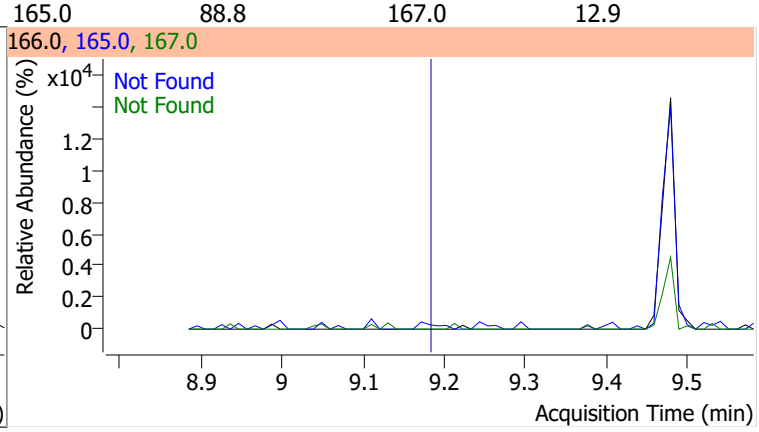
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



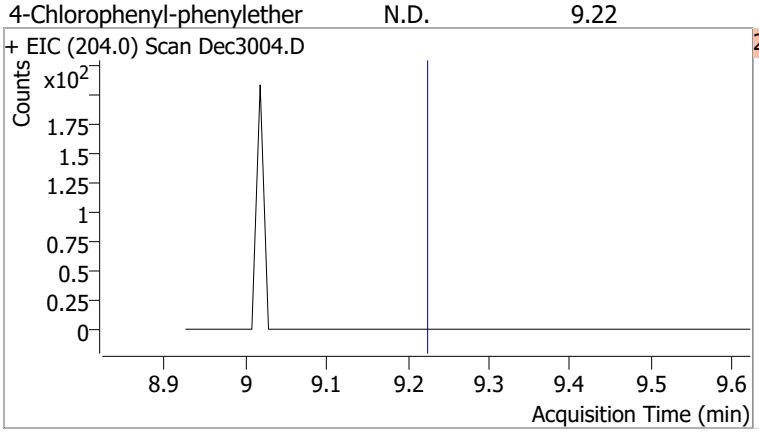


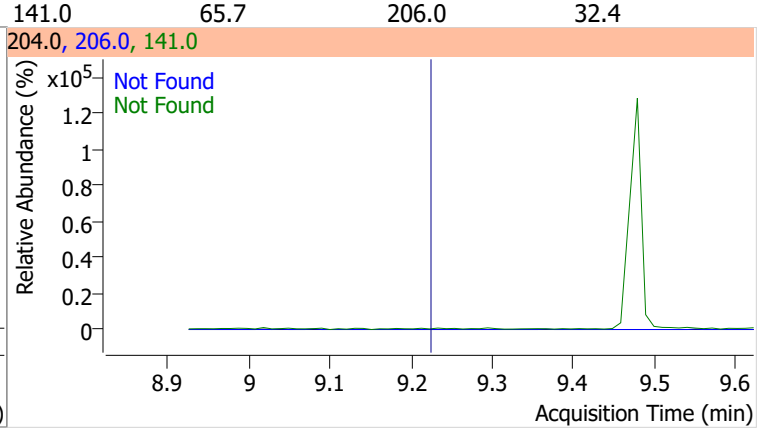
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



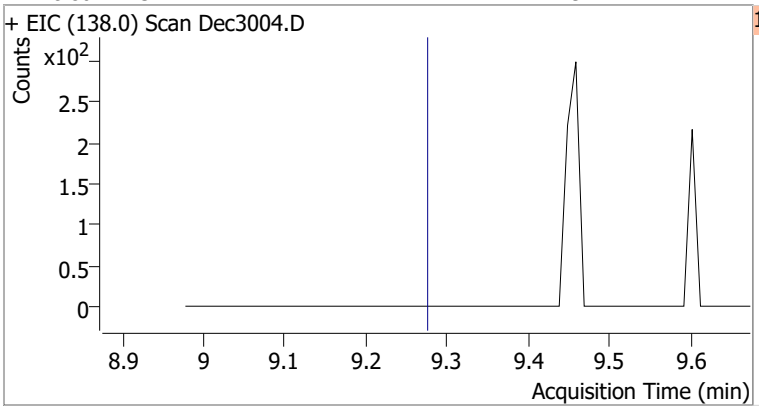


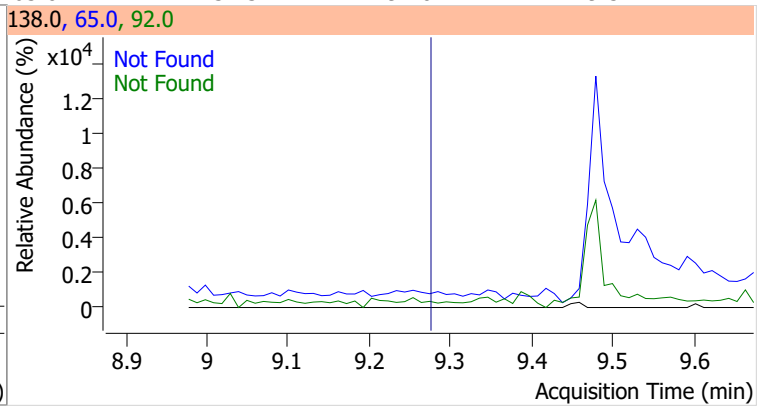
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



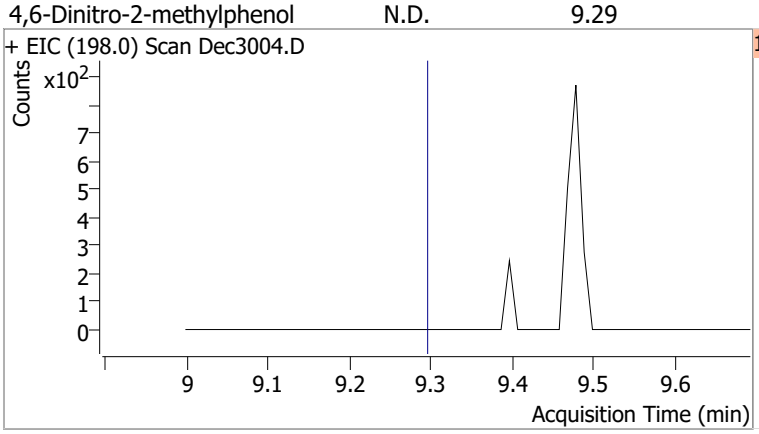


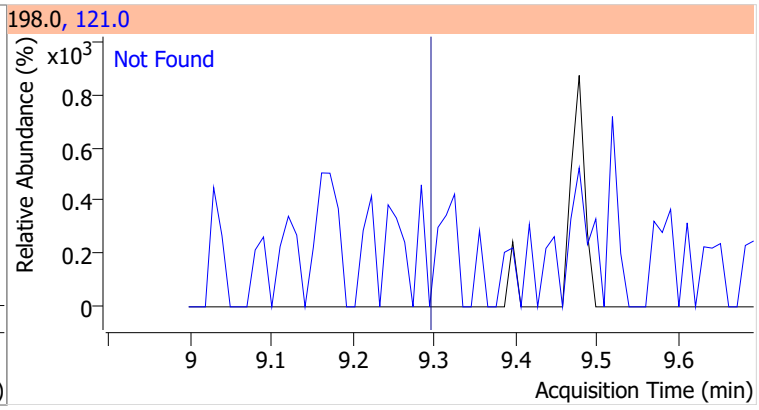
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



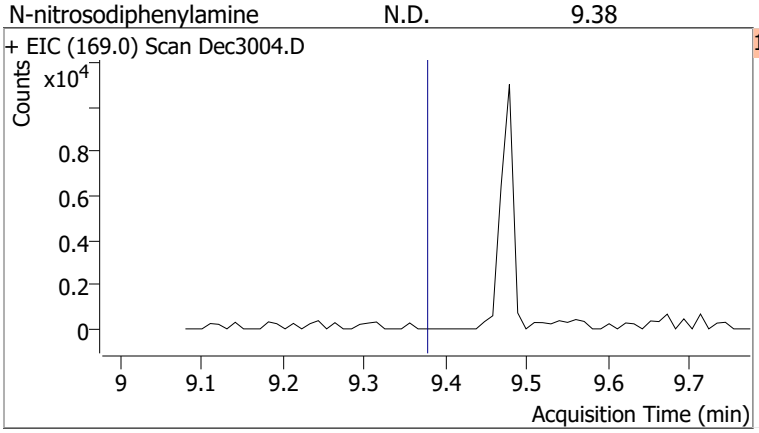


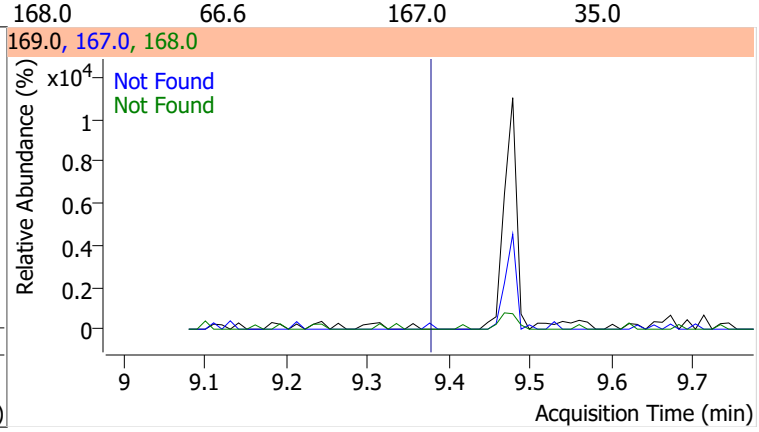
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



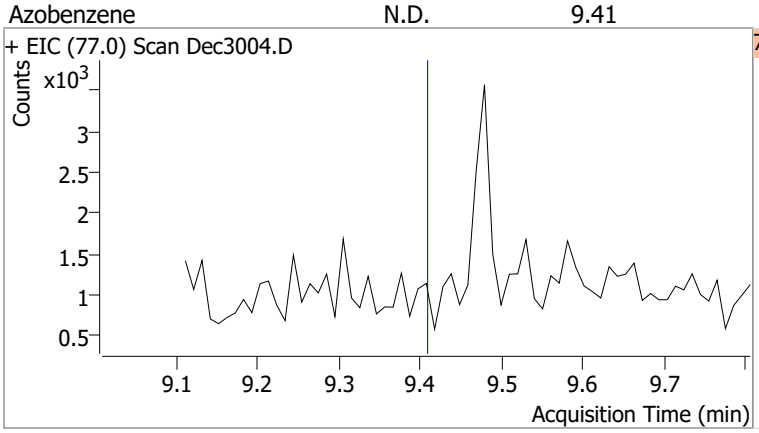


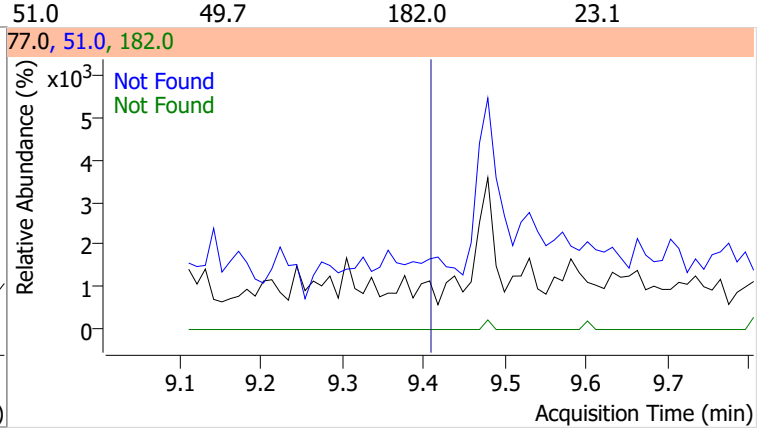
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



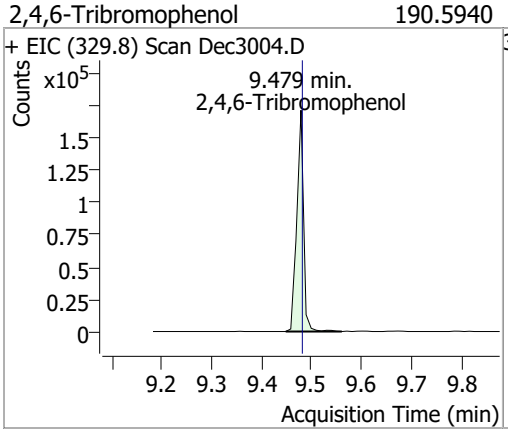


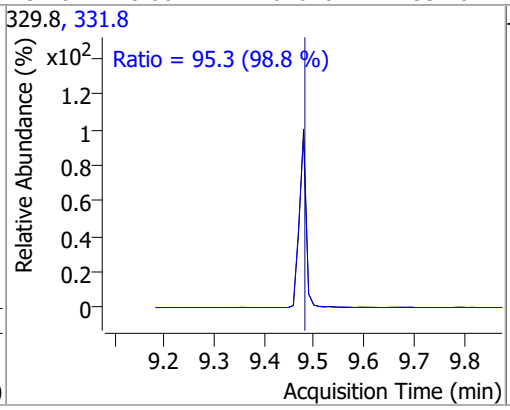
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

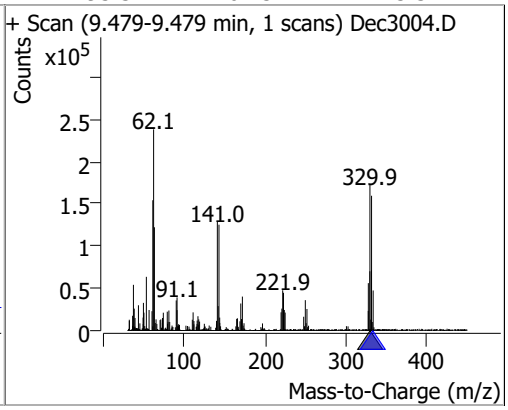




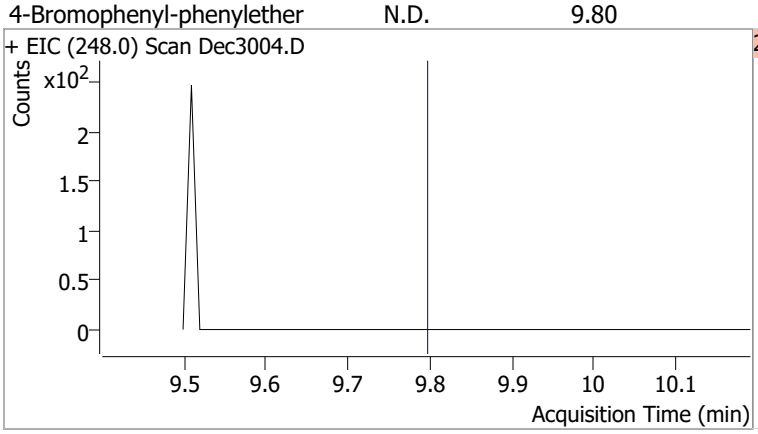
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	190.5940	9.48	0.00	161620	331.8	95.3	67.5	125.3

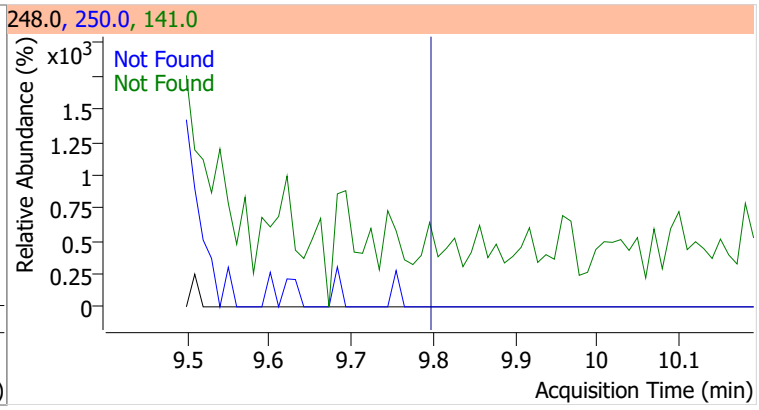




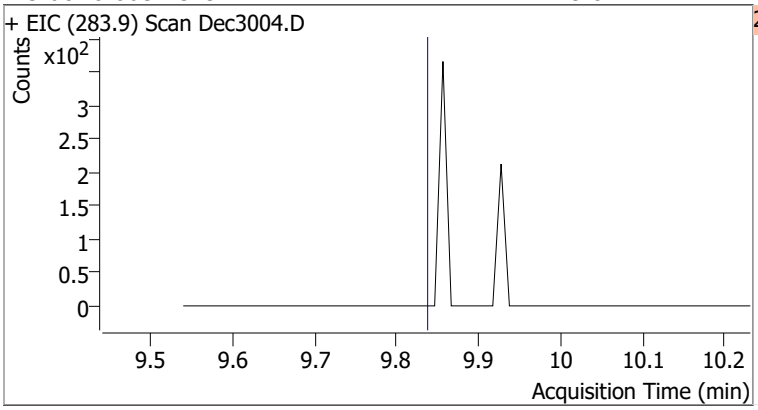


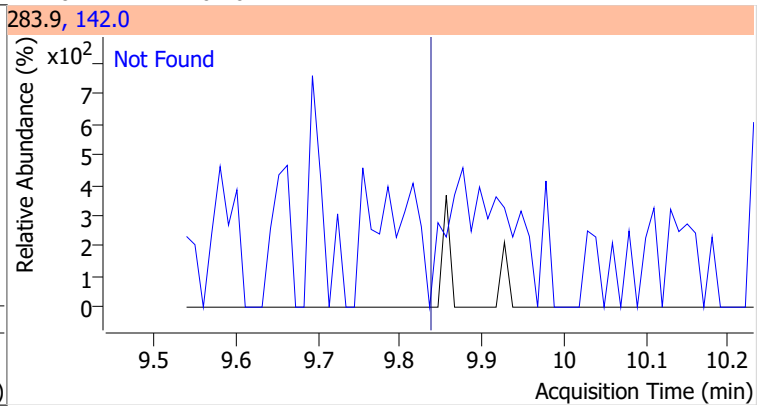
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



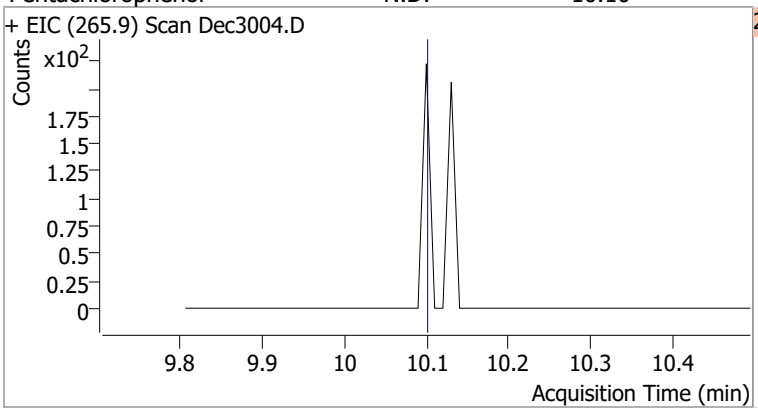


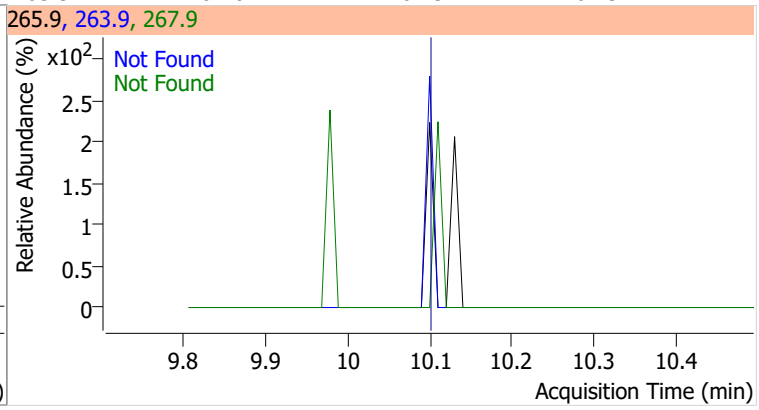
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



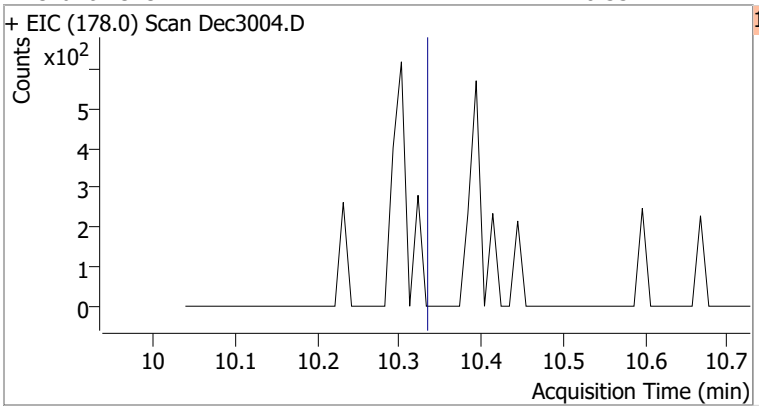


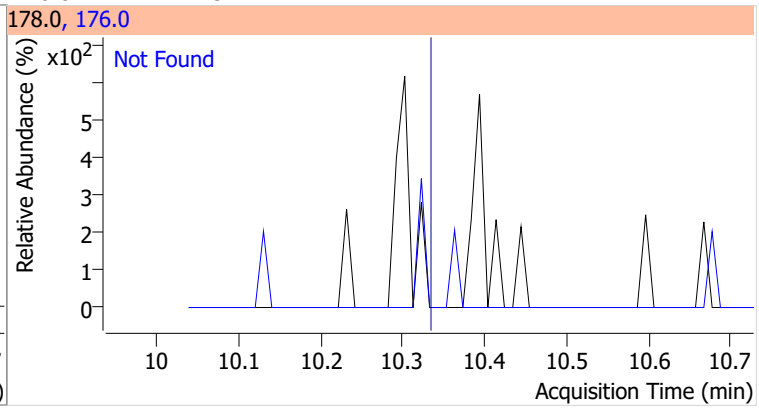
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



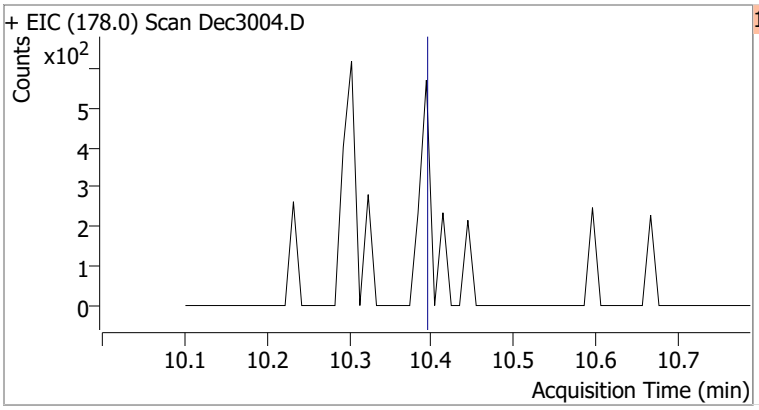


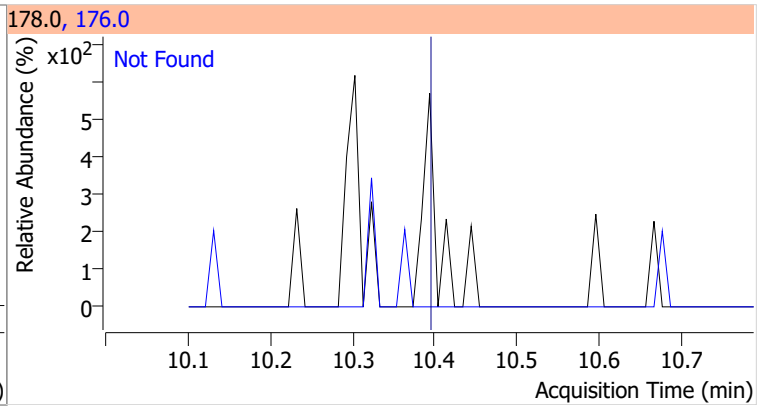
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



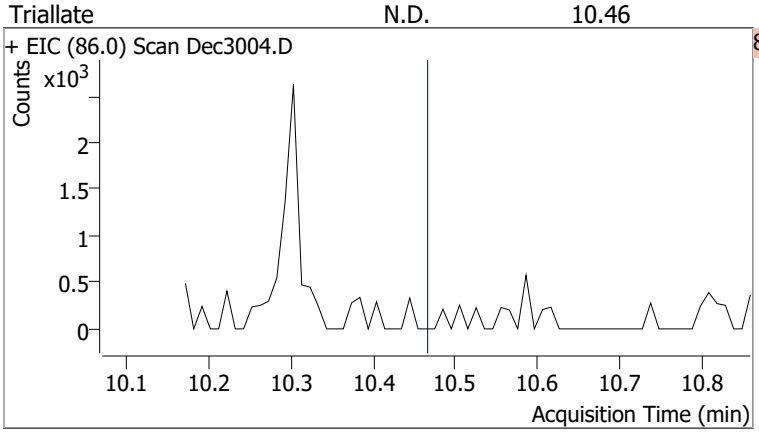


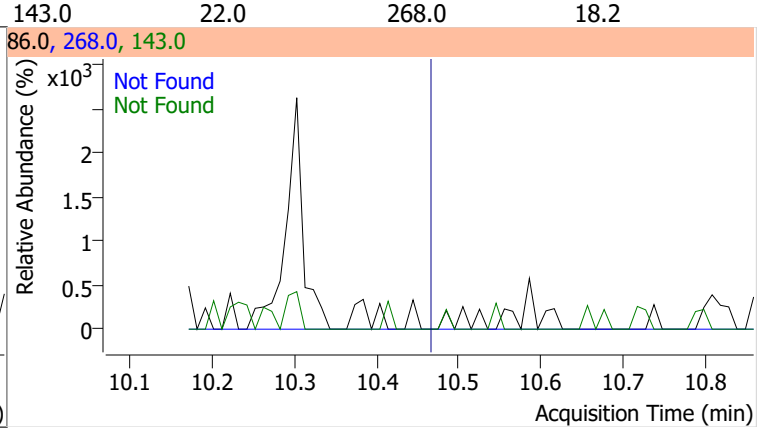
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



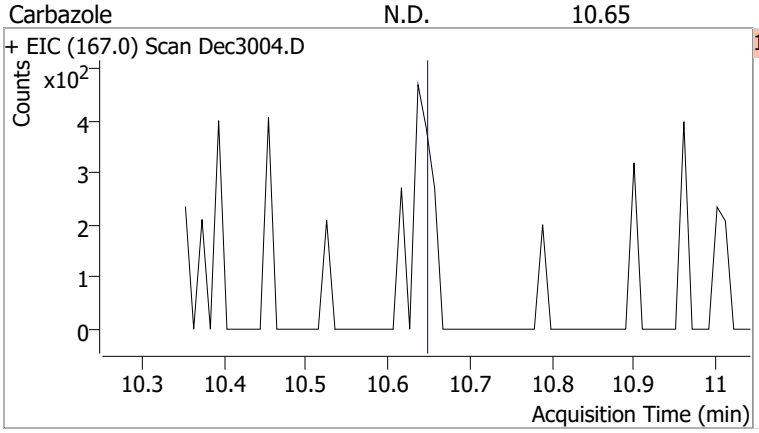


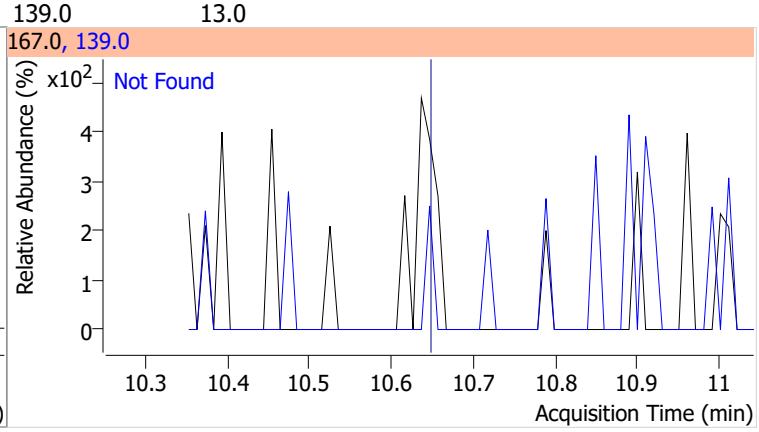
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



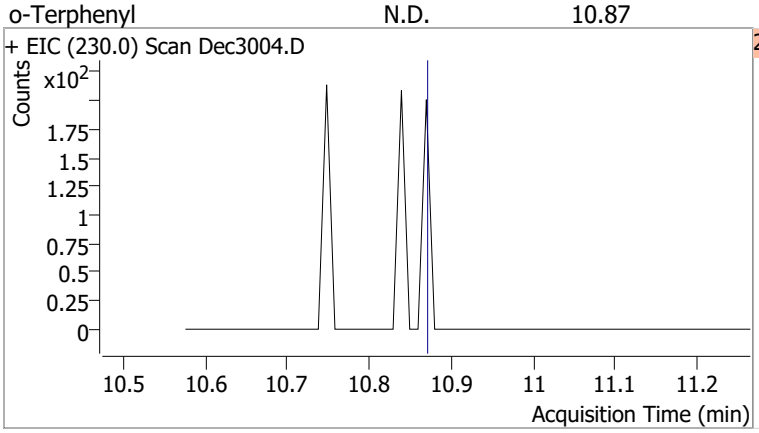


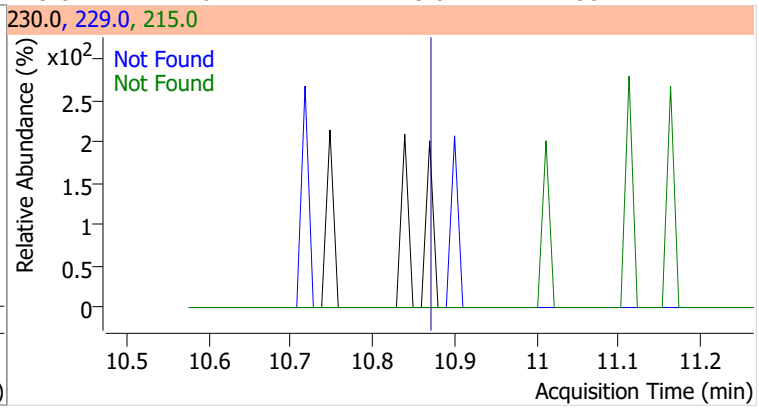
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



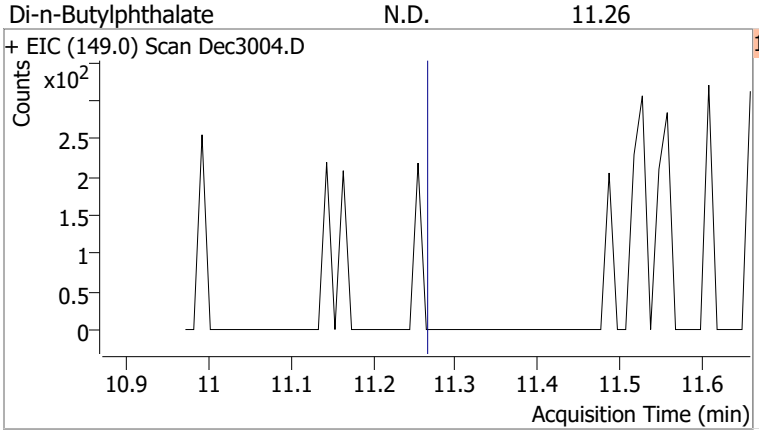


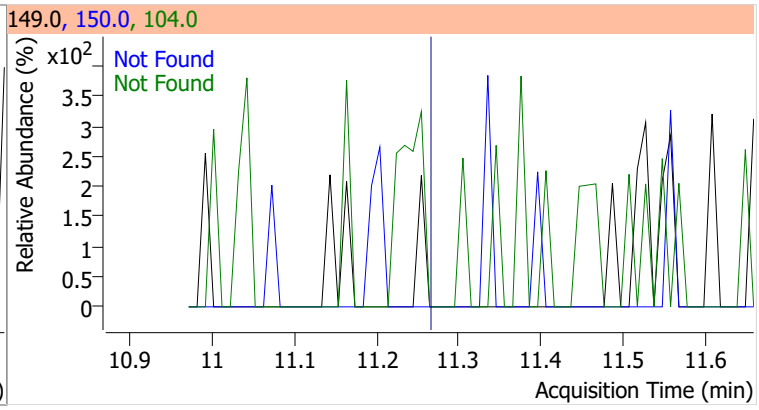
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



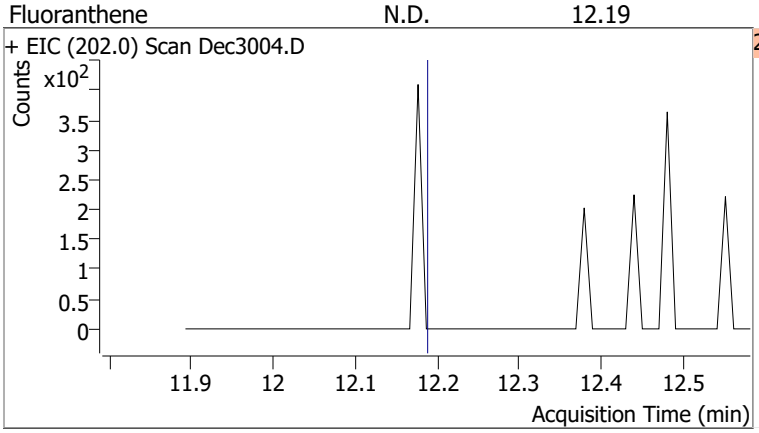


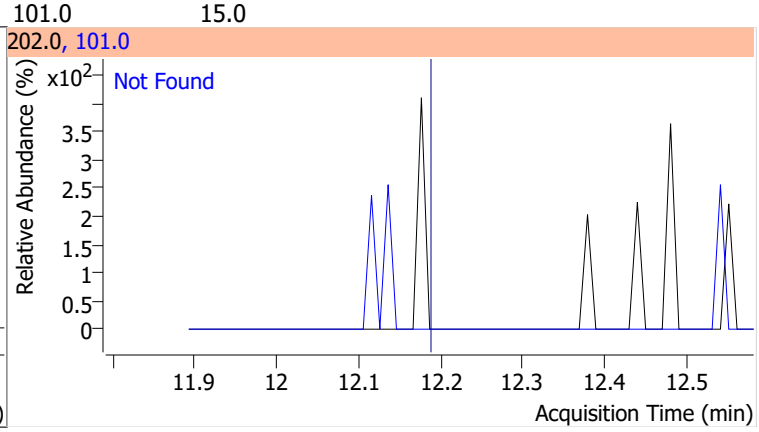
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



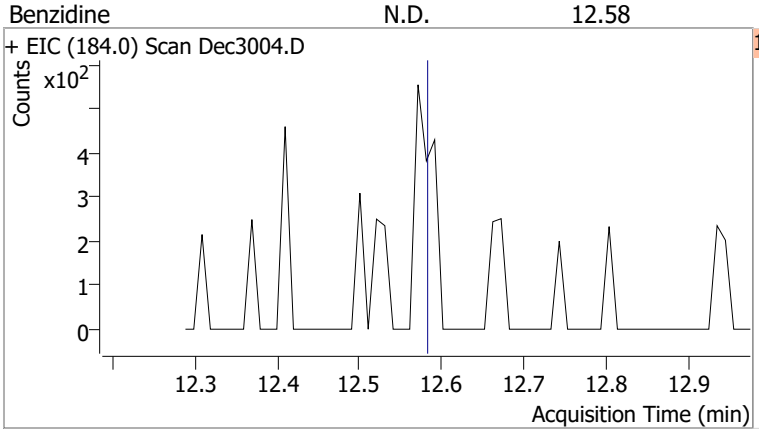


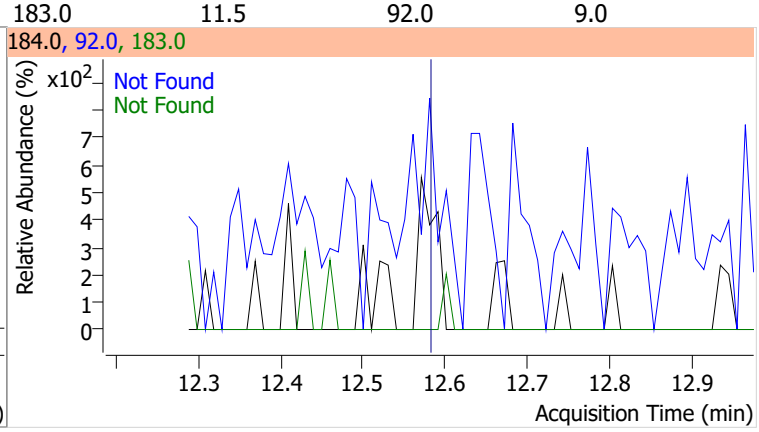
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



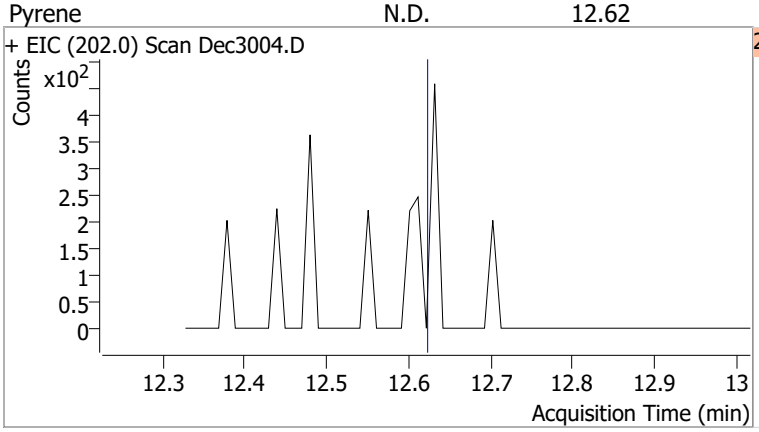


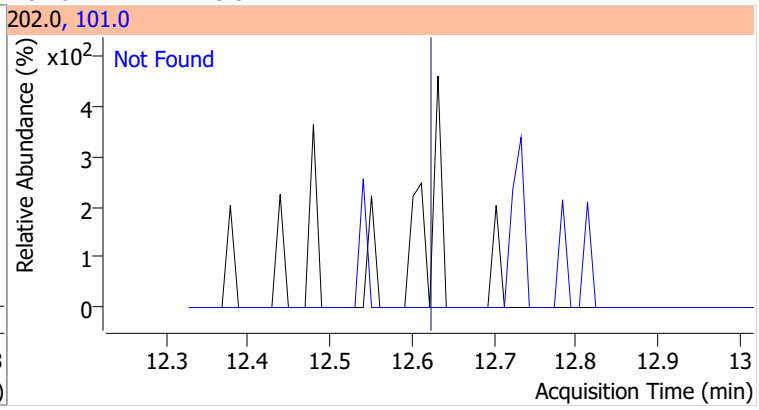
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



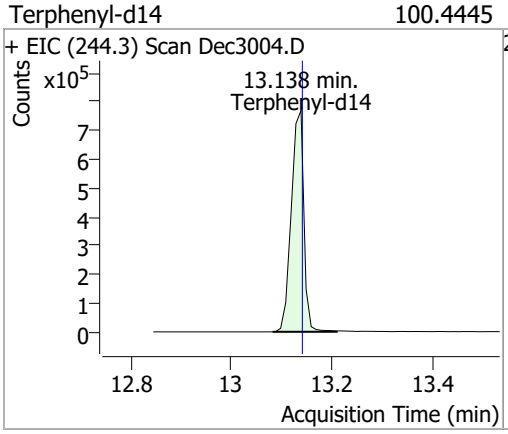


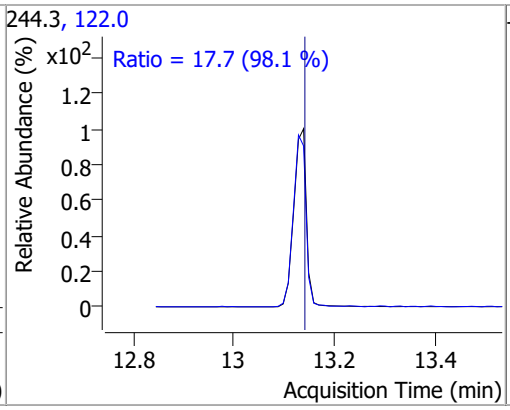
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

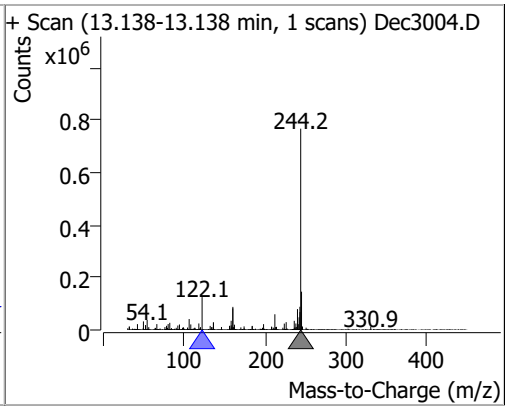




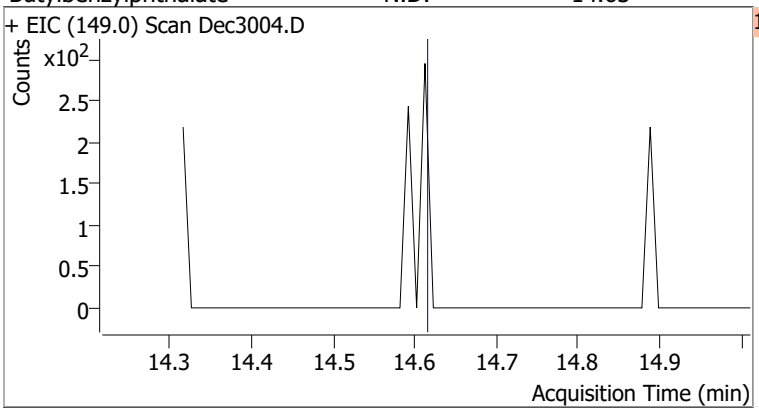
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	100.4445	13.14	0.00	1332833	122.0	17.7	12.7	23.5

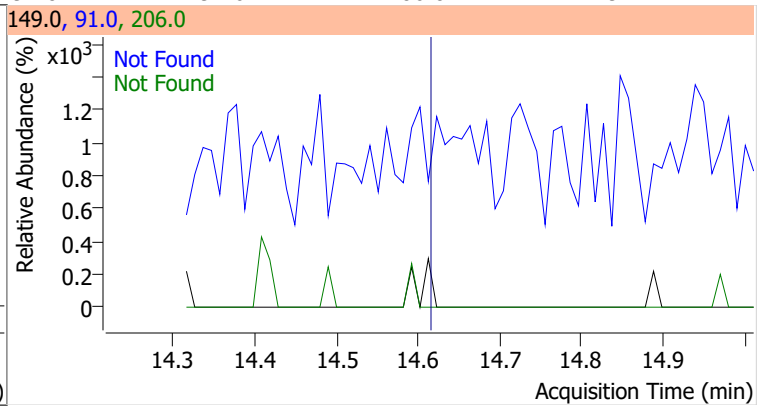




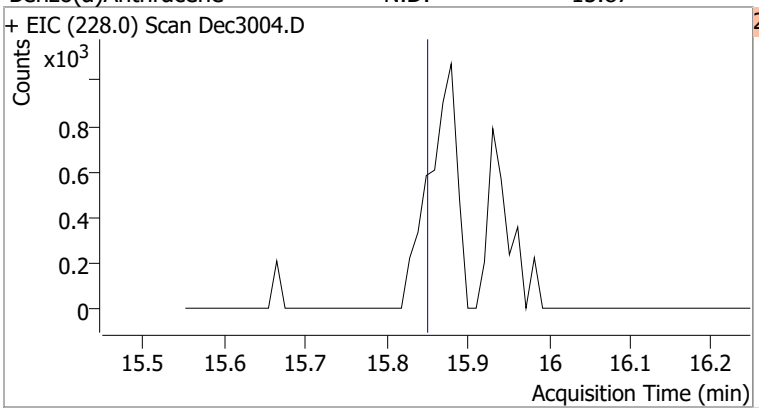


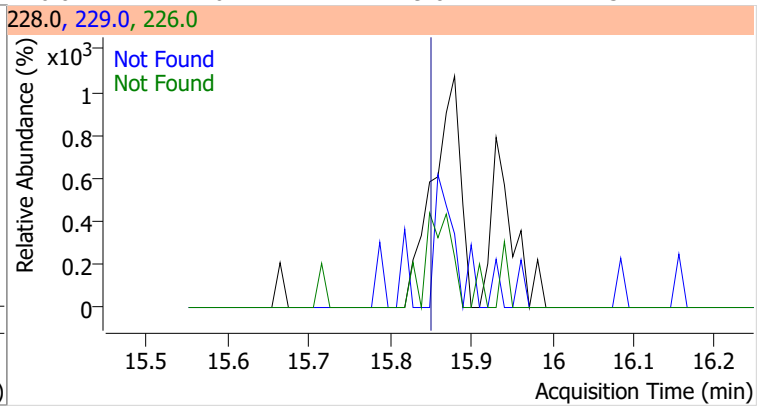
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



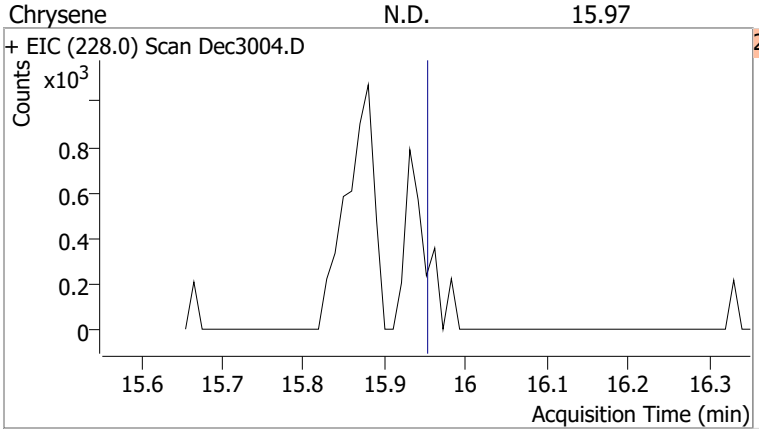


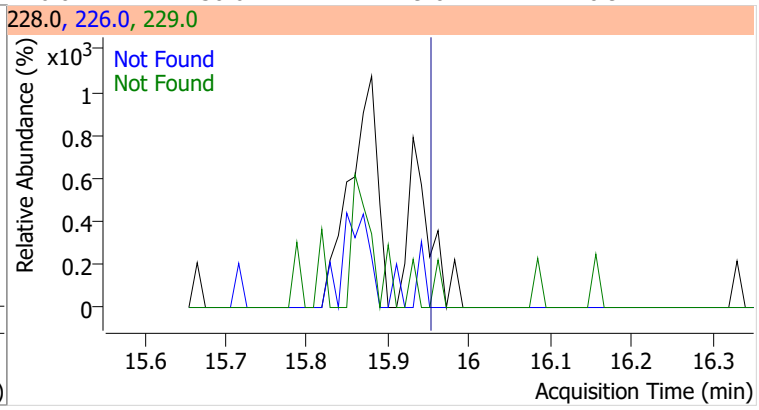
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



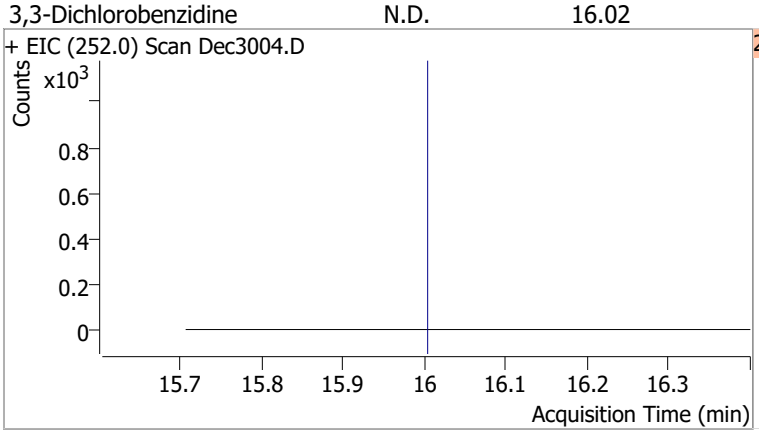


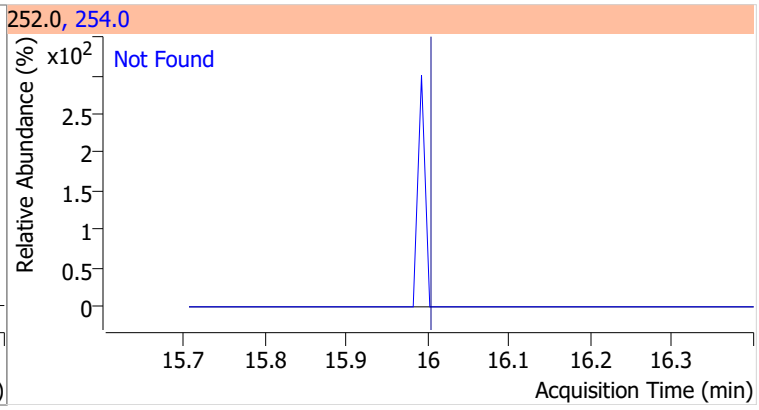
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



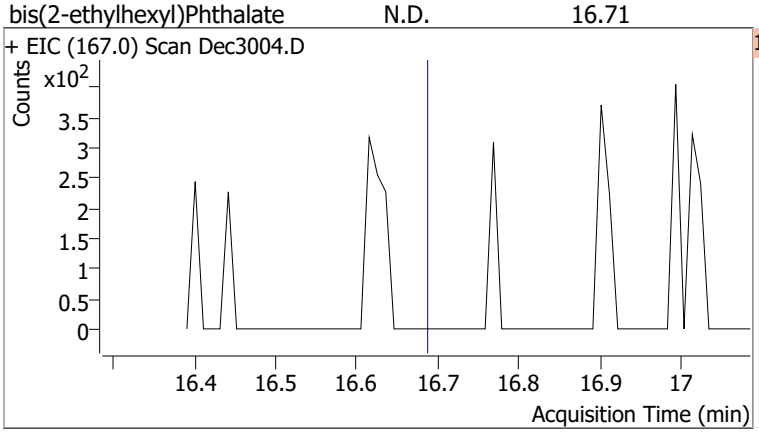


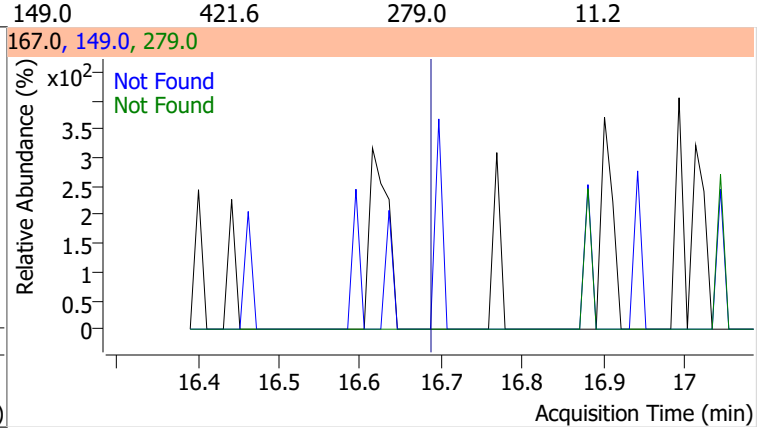
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



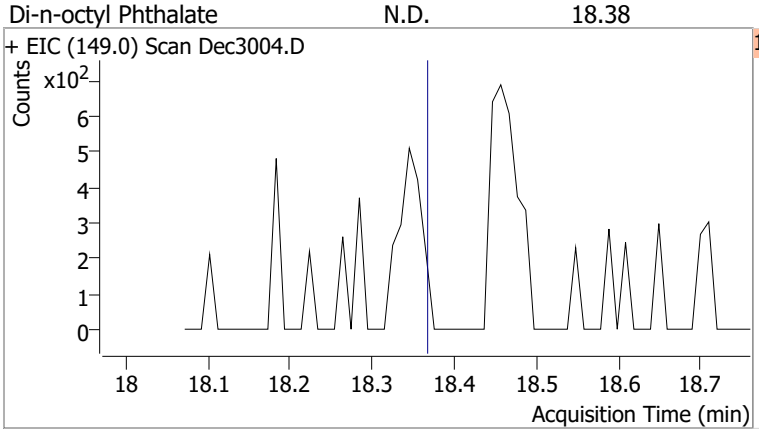


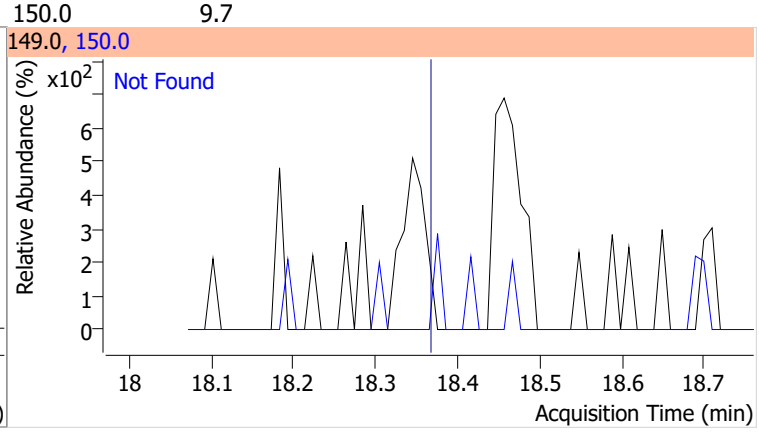
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



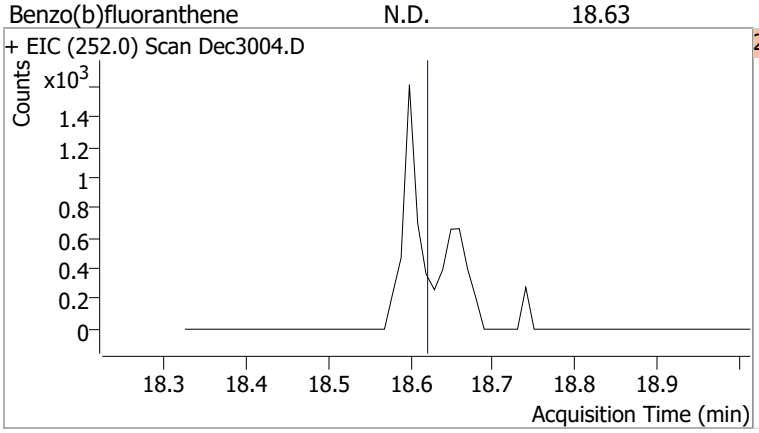


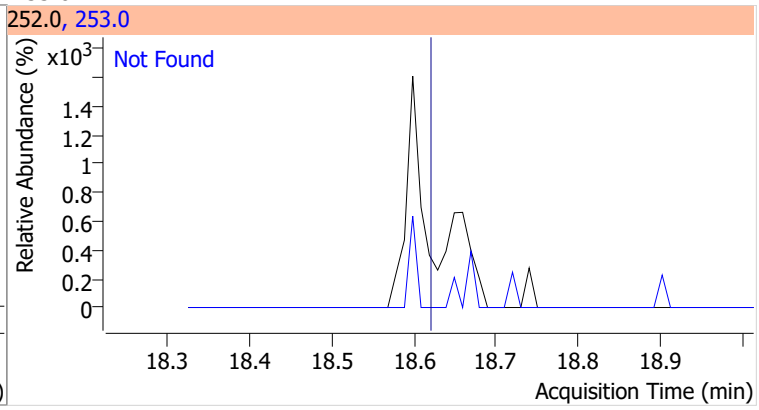
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



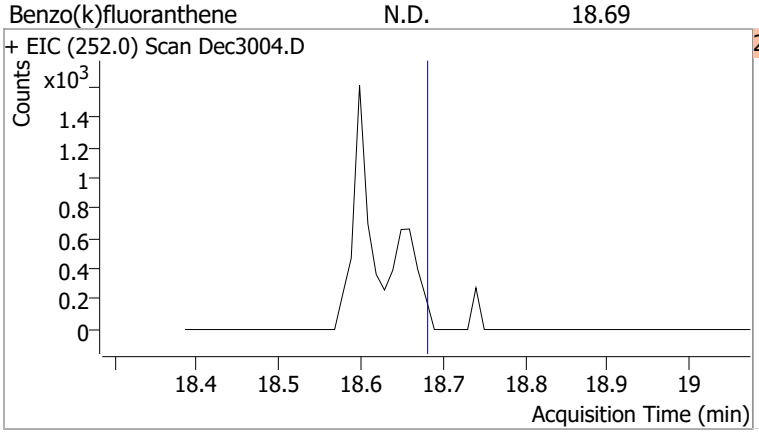


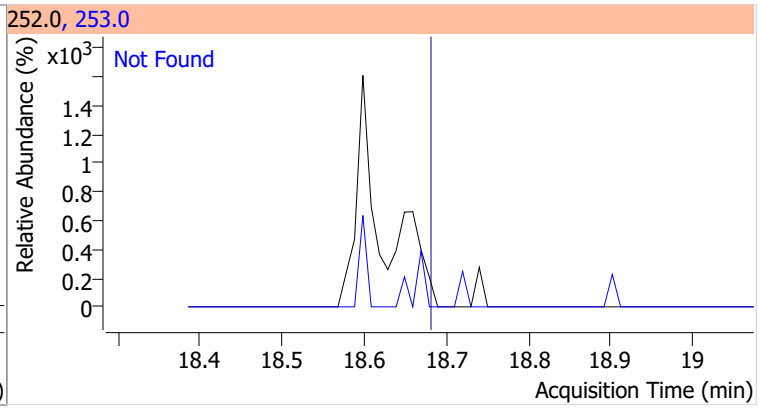
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



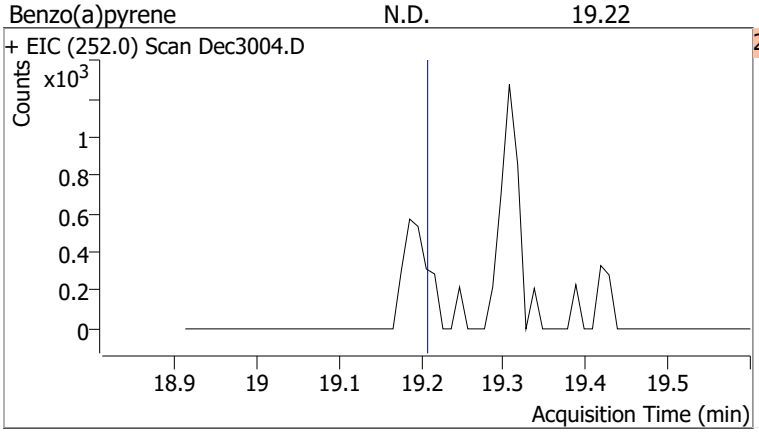


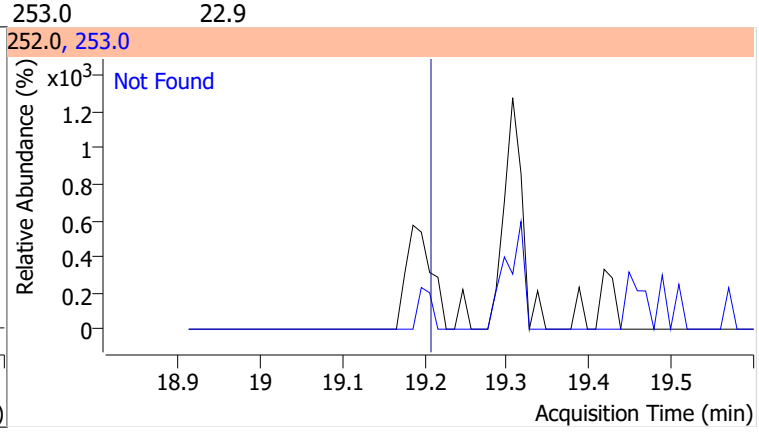
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



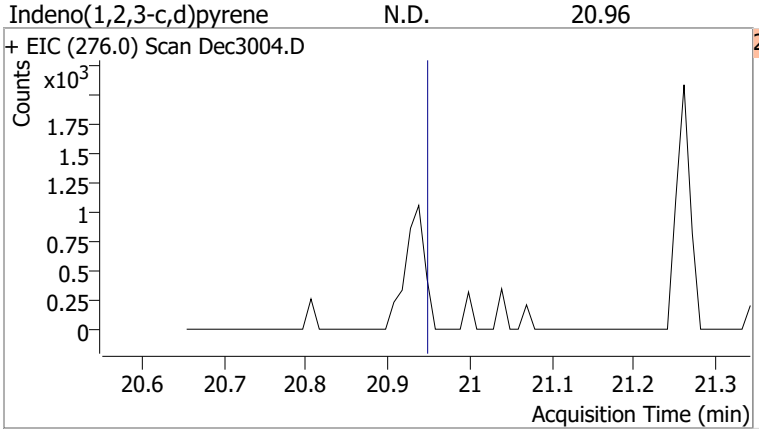


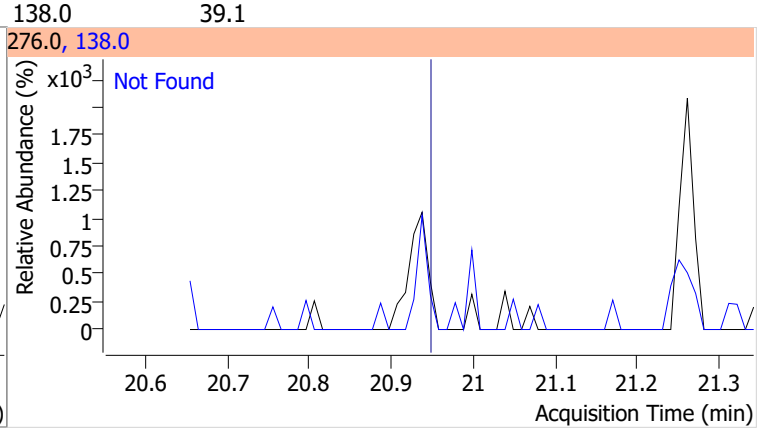
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



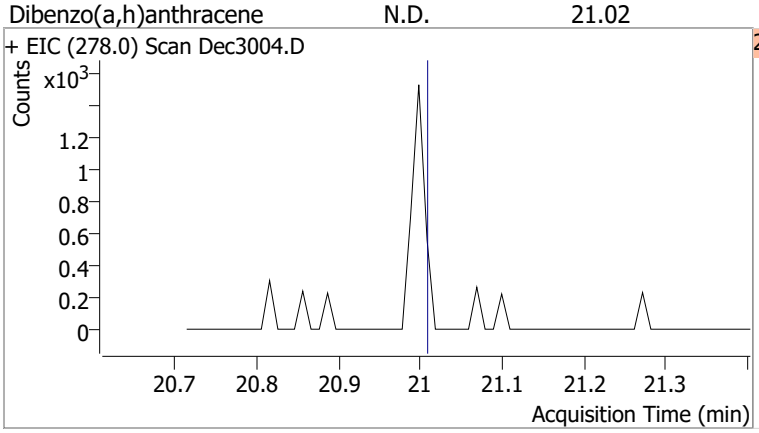


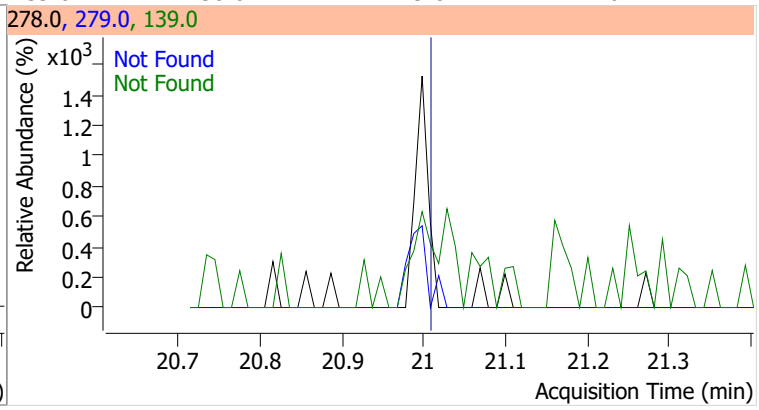
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



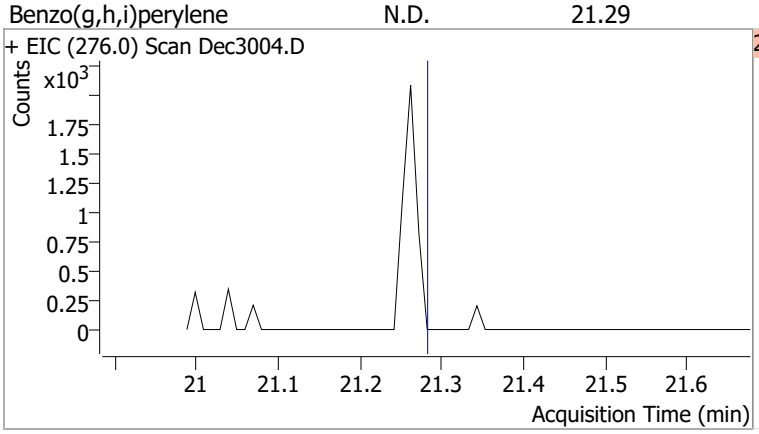


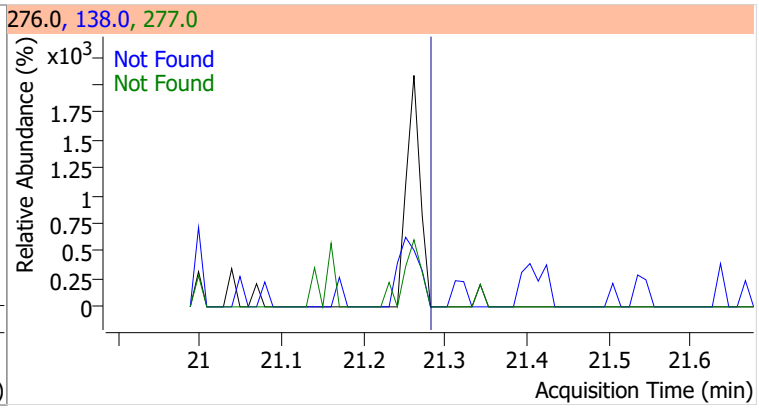
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





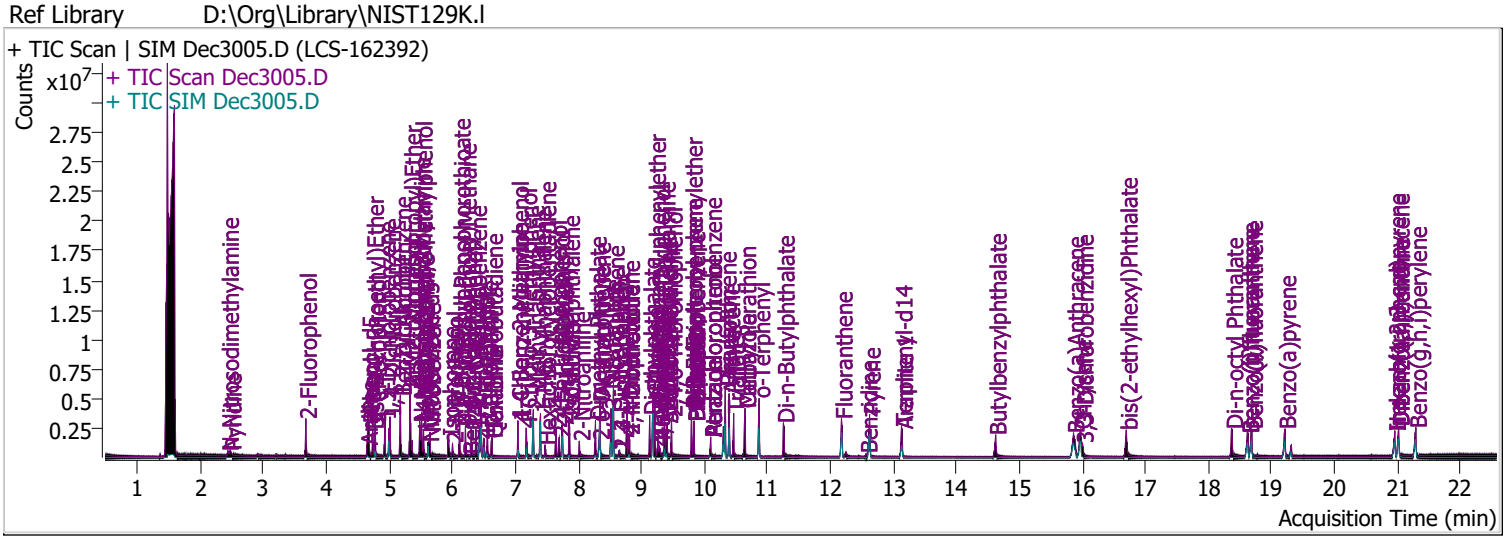
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3005.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 2:18:43 PM
Sample Name	LCS-162392	Instrument	Instrument #1
Vial	5	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



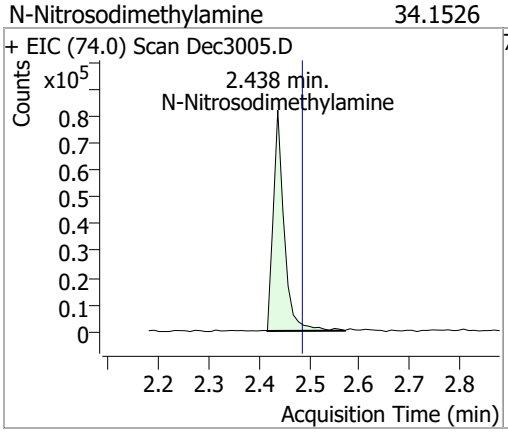
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	784173	101.1337	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 50.57%			
S Phenol-d5	4.664	99.0	922865	83.1946	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 41.60%			
S Nitrobenzene-d5	5.614	82.0	325649	59.0351	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 59.04%			
S 2-Fluorobiphenyl	7.749	172.0	1132423	60.4235	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 60.42%			
S 2,4,6-Tribromophenol	9.479	329.8	196118	207.8708	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 103.94%			
S Terphenyl-d14	13.128	244.3	1352528	91.6944	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 91.69%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.438	74.0	122597	34.1526	µg/L		95
T Pyridine	2.479	79.0	253668	28.9510	µg/L		96
T Aniline	4.644	93.0	430827	26.2229	µg/L		98
T Phenol	4.675	94.0	567561	45.4834	µg/L		94
T bis(-2-Chloroethyl)Ether	4.736	63.0	629126	60.2998	µg/L	m	99
T 2-Chlorophenol	4.777	128.0	616168	66.3345	µg/L		100
T 1,3-Dichlorobenzene	4.930	146.0	628757	53.2784	µg/L	m	99
T 1,4-Dichlorobenzene	5.012	146.0	628590	54.0092	µg/L	m	98
T 1,2-Dichlorobenzene	5.175	146.0	640263	52.5225	µg/L	m	98
T Benzyl Alcohol	5.175	108.0	312208	52.9305	µg/L		94
T bis(2-chloroisopropyl)Ether	5.328	121.0	198420	53.5844	µg/L		98
T 2-Methylphenol	5.328	107.0	600778	66.5750	µg/L	m	92
T N-nitroso-Di-n-propylamine	5.481	70.0	454611	66.4986	µg/L		99
T 4Methylphenol/3Methylphenol	5.512	107.0	817368	68.3346	µg/L		98
T Hexachloroethane	5.543	117.0	153168	47.5131	µg/L		95

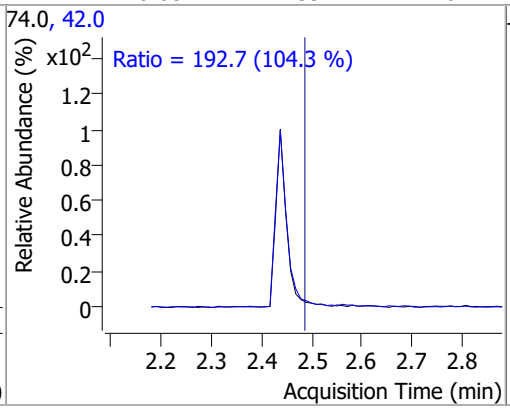
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	186189	65.3516	µg/L		95
T Isophorone	5.941	82.0	900052	71.8343	µg/L		99
T 2-Nitrophenol	6.003	139.0	150466	71.1795	µg/L		96
T 2,4-Dimethylphenol	6.116	122.0	463273	64.1193	µg/L		99
T bis(-2-Chloroethoxy)Methane	6.208	93.0	638670	67.3705	µg/L		100
T Benzoic Acid	6.260	105.0	99656	26.4962	µg/L		91
T 2,4-Dichlorophenol	6.301	162.0	407526	71.3764	µg/L		98
T 1,2,4-Trichlorobenzene	6.372	180.0	426530	56.6969	µg/L		99
T Naphthalene	6.455	128.0	1596264	64.4826	µg/L	m	100
T 4-Chlorophenol	6.506	130.0	160477	77.2746	µg/L	m	96
T p-Chloroaniline	6.557	127.0	625120	69.2179	µg/L		94
T Hexachlorobutadiene	6.629	224.9	197287	51.1258	µg/L		97
T 4-Chloro-2-Methylphenol	7.040	107.0	433851	75.0995	µg/L		99
T 4-Chloro-3-Methylphenol	7.173	107.0	495450	86.3009	µg/L		99
T 2-Methylnaphthalene	7.286	141.0	1051888	74.1346	µg/L		97
T 1-Methylnaphthalene	7.399	141.0	977929	68.9477	µg/L		99
T Hexachlorocyclopentadiene	7.471	236.9	115459	61.1595	µg/L		98
T 2,4,6-Trichlorophenol	7.646	196.0	288138	85.1018	µg/L		98
T 2,4,5-Trichlorophenol	7.697	196.0	297660	76.8937	µg/L		99
T 2-Chloronaphthalene	7.851	162.0	1032809	68.9712	µg/L		98
T 2-Nitroaniline	8.016	65.0	185976	78.1618	µg/L		96
T Dimethyl Phthalate	8.272	163.0	1208586	88.3719	µg/L		99
T 2,6-Dinitrotoluene	8.323	165.0	121407	78.1895	µg/L		92
T Acenaphthylene	8.343	152.1	1868177	79.9595	µg/L		100
T 3-Nitroaniline	8.517	138.0	154516	83.7551	µg/L		98
T Acenaphthene	8.558	154.0	1241719	92.4797	µg/L		100
T 2,4-Dinitrophenol	8.650	184.0	73096	86.7180	µg/L		91
T Dibenzofuran	8.773	168.0	1893803	87.5330	µg/L		95
T 4-Nitrophenol	8.804	109.0	84375	36.6920	µg/L		80
T 2,4-Dinitrotoluene	8.804	165.0	171380	84.5302	µg/L		91
T Diethylphthalate	9.131	149.0	1280529	87.2440	µg/L		99
T Fluorene	9.182	166.0	1528595	87.2805	µg/L		99
T 4-Chlorophenyl-phenylether	9.213	204.0	604267	83.0228	µg/L		97
T 4-Nitroaniline	9.264	138.0	164058	86.2582	µg/L		95
T 4,6-Dinitro-2-methylphenol	9.285	198.0	95066	85.6678	µg/L		98
T N-nitrosodiphenylamine	9.366	169.0	1041581	97.0179	µg/L		96
T Azobenzene	9.407	77.0	1097215	74.9211	µg/L		98
T 4-Bromophenyl-phenylether	9.796	248.0	329857	82.8440	µg/L		97
T Hexachlorobenzene	9.837	283.9	323513	86.9760	µg/L		93
T Pentachlorophenol	10.100	265.9	147390	99.4313	µg/L		97
T Phenanthrene	10.333	178.0	2094340	90.9996	µg/L	m	99
T Anthracene	10.394	178.0	1918027	86.3591	µg/L	m	99
T Triallate	10.465	86.0	442043	94.3001	µg/L		99
T Carbazole	10.647	167.0	2094185	93.4263	µg/L		100
T o-Terphenyl	10.870	230.0	990604	88.1677	µg/L		99
T Di-n-Butylphthalate	11.255	149.0	1808158	89.1075	µg/L		99
T Fluoranthene	12.176	202.0	2097691	91.6522	µg/L		100
T Benzidine	12.571	184.0	186881	25.2189	µg/L		98
T Pyrene	12.622	202.0	2146081	86.8962	µg/L		98
T Butylbenzylphthalate	14.623	149.0	558553	93.8460	µg/L		99
T Benzo(a)Anthracene	15.859	228.0	1580571	97.9869	µg/L		99
T Chrysene	15.972	228.0	1740406	94.4603	µg/L		98
T 3,3-Dichlorobenzidine	16.002	252.0	375116	77.4941	µg/L		98
T bis(2-ethylhexyl)Phthalate	16.697	167.0	190018	94.6395	µg/L		91
T Di-n-octyl Phthalate	18.376	149.0	1337658	92.3710	µg/L		99

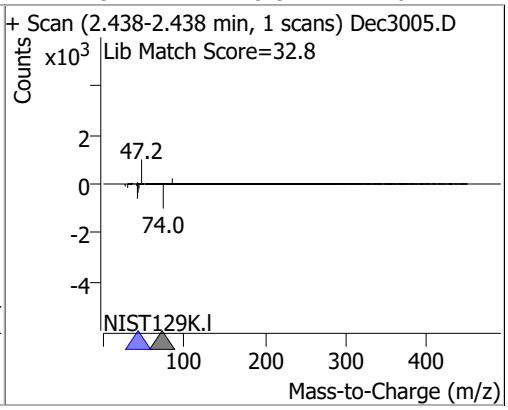
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.629	252.0	1466357	95.7060	µg/L	100
T Benzo(k)fluoranthene	18.690	252.0	1479963	89.0645	µg/L	99
T Benzo(a)pyrene	19.216	252.0	1361294	93.2942	µg/L	97
T Indeno(1,2,3-c,d)pyrene	20.958	276.0	1036226	93.4618	µg/L	97
T Dibenzo(a,h)anthracene	21.019	278.0	1147683	93.6432	µg/L	99
T Benzo(g,h,i)perylene	21.292	276.0	1297936	95.0186	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

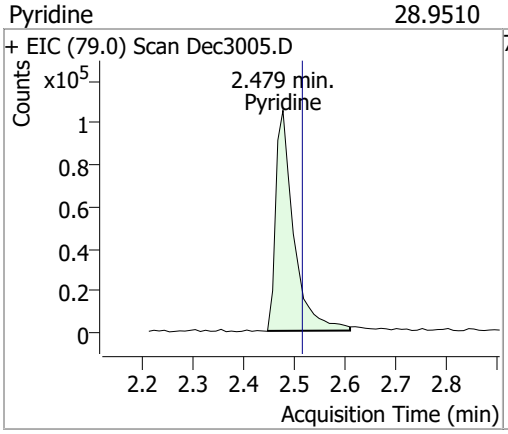
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	34.1526	2.44	-0.05	122597	42.0	192.7	129.3	240.2

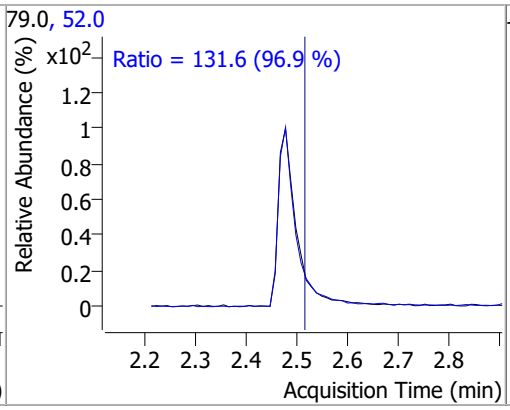


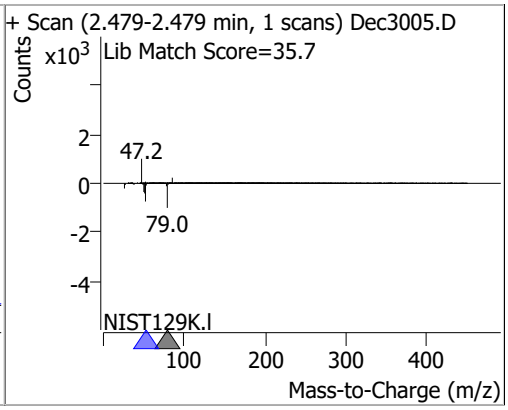




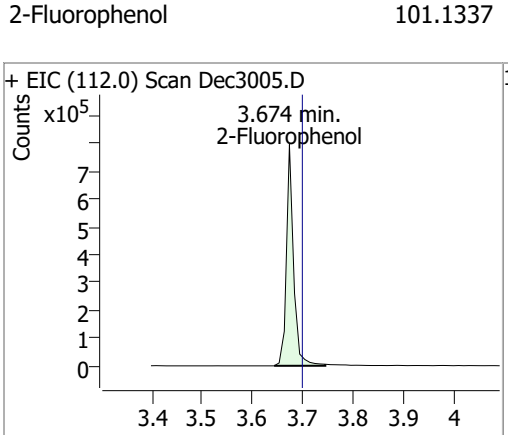
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	28.9510	2.48	-0.04	253668	52.0	131.6	95.0	176.5

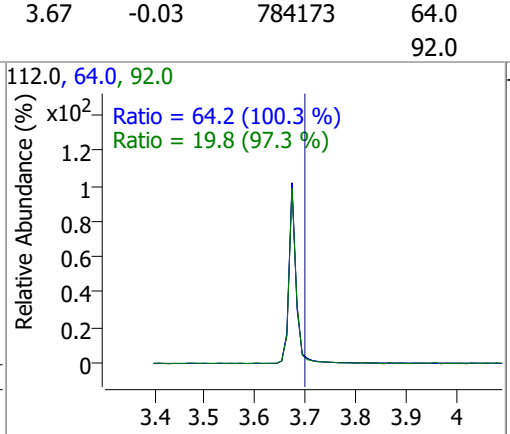


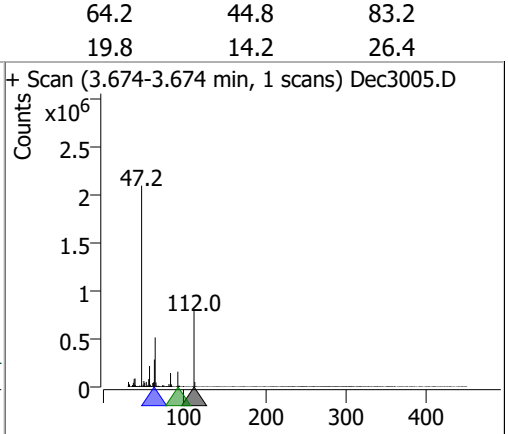




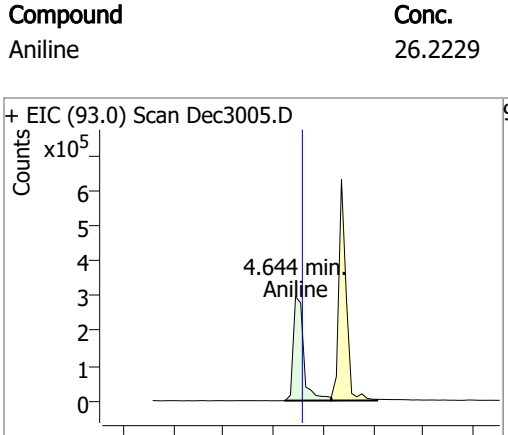
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	101.1337	3.67	-0.03	784173	64.0	64.2	44.8	83.2
					92.0	19.8	14.2	26.4

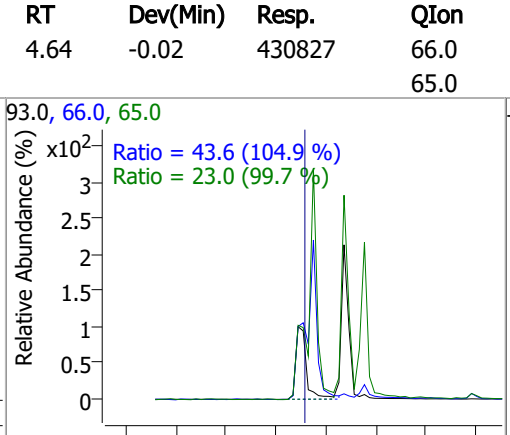


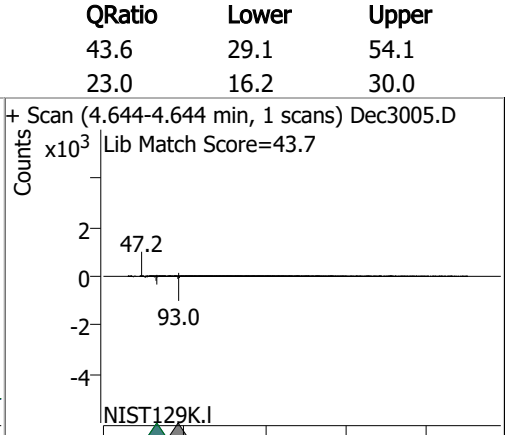




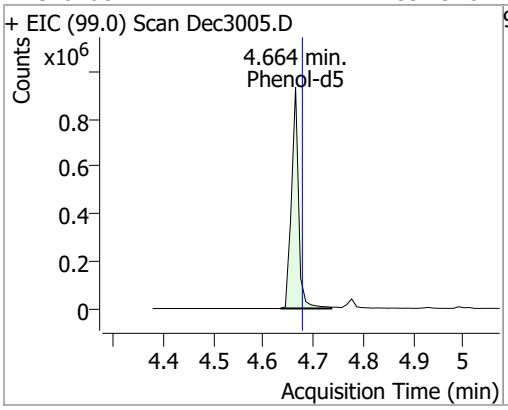
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	26.2229	4.64	-0.02	430827	66.0	43.6	29.1	54.1
					65.0	23.0	16.2	30.0

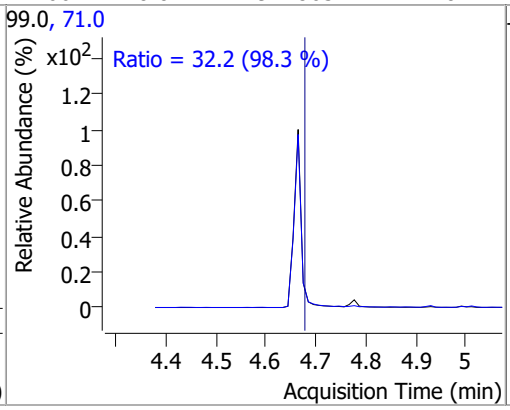


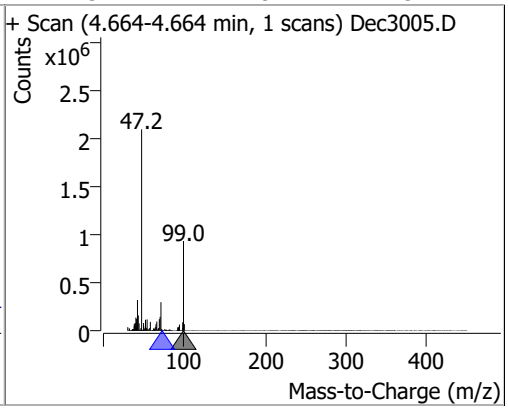




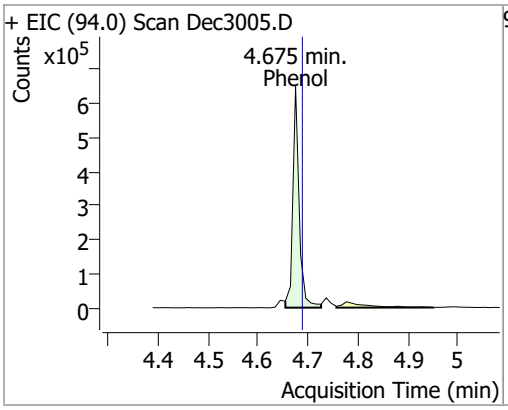
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	83.1946	4.66	-0.02	922865	71.0	32.2	22.9	42.5

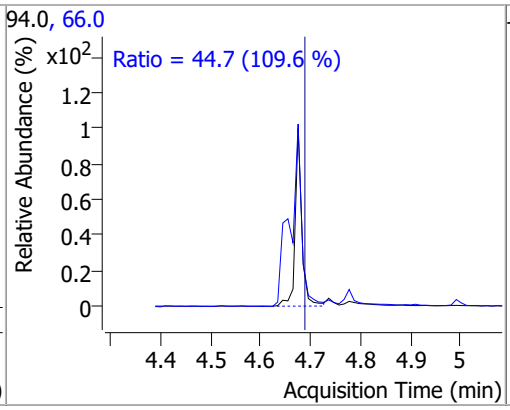


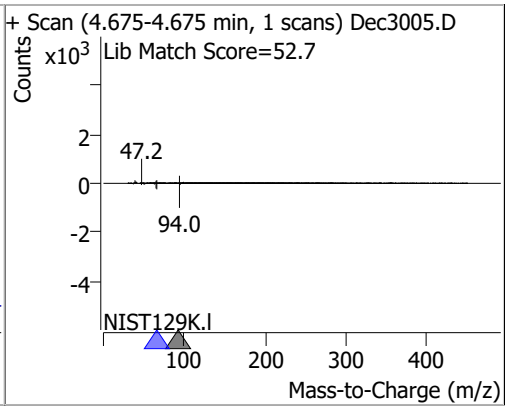




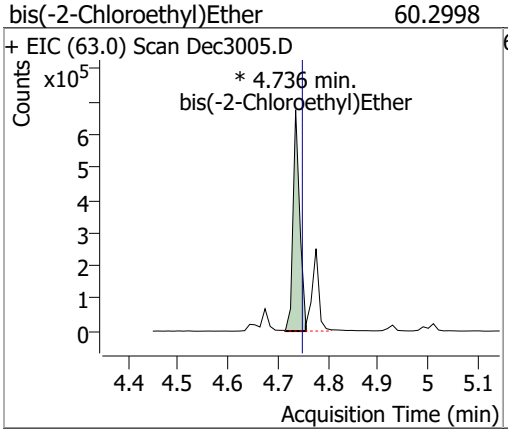
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	45.4834	4.67	-0.02	567561	66.0	44.7	28.6	53.1

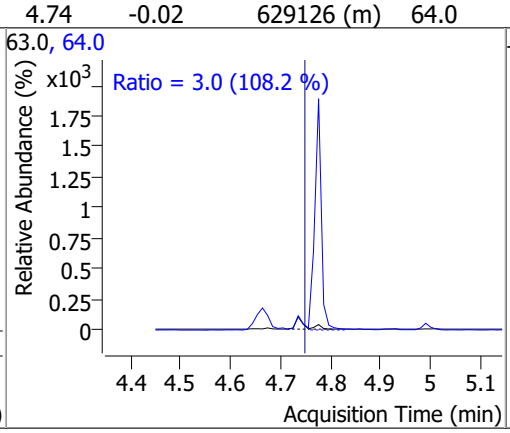


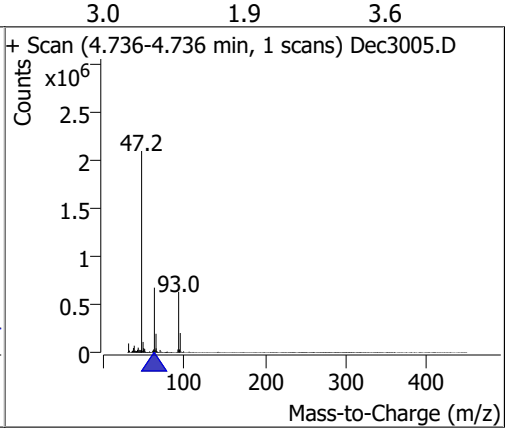




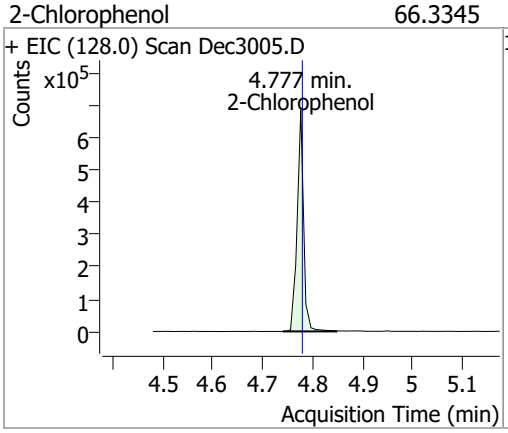
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	60.2998	4.74	-0.02	629126 (m)	64.0	3.0	1.9	3.6

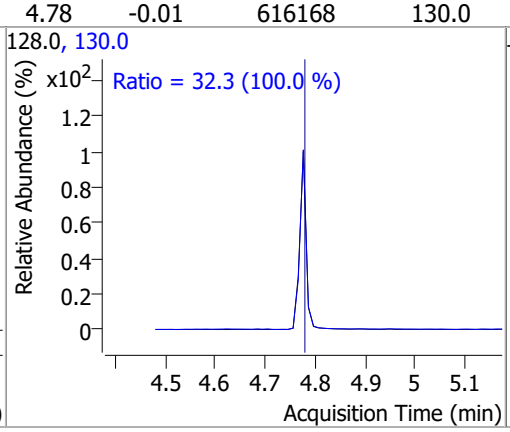


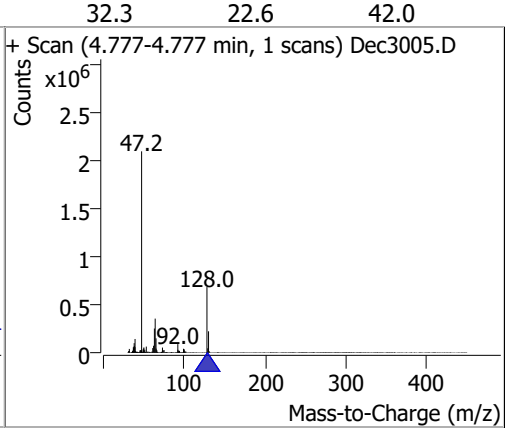




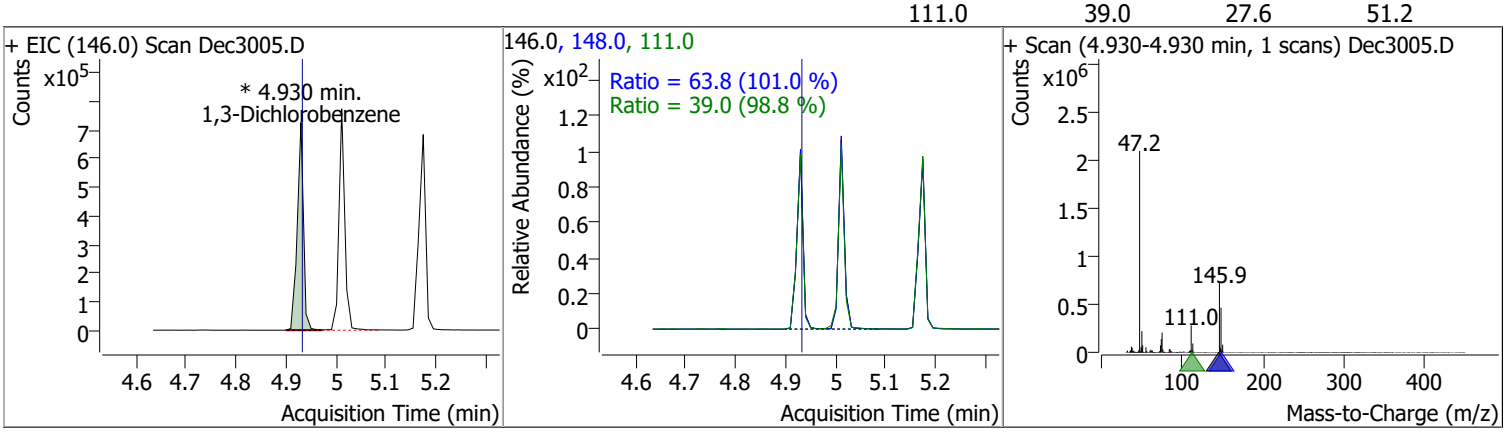
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	66.3345	4.78	-0.01	616168	130.0	32.3	22.6	42.0



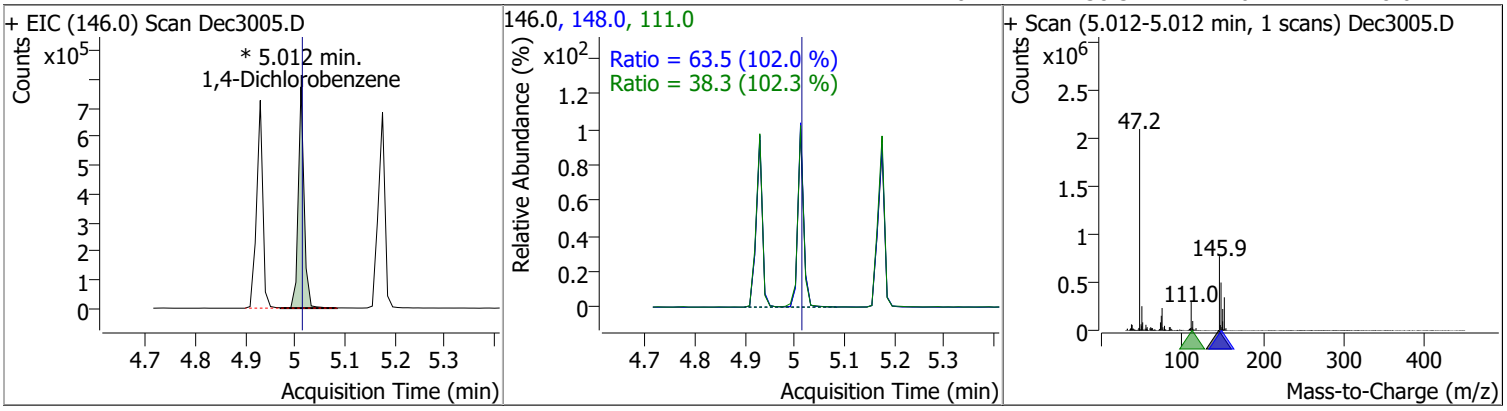




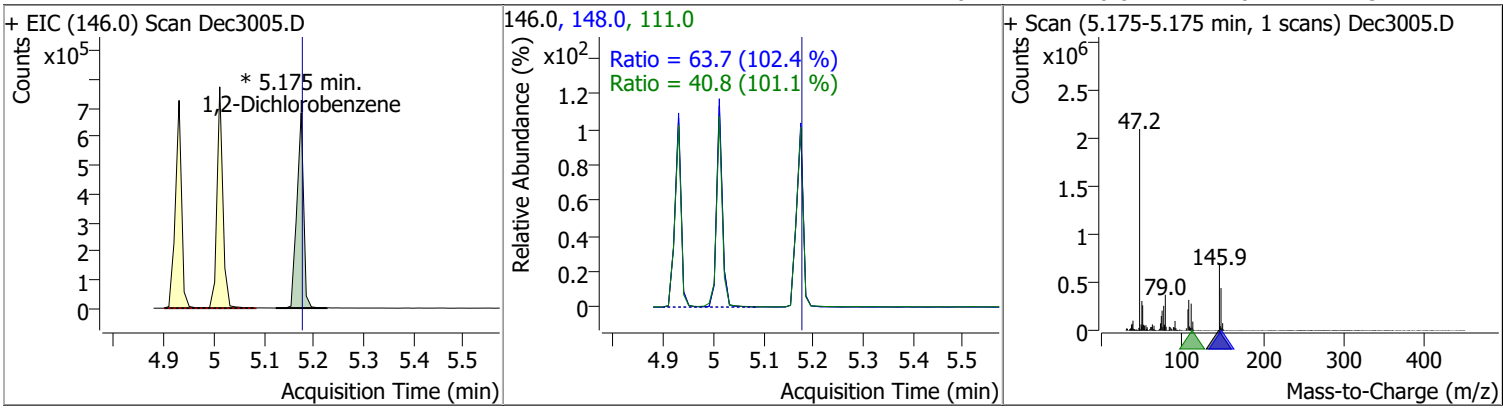
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	53.2784	4.93	-0.01	628757 (m)	148.0	63.8	44.2	82.2
					111.0	39.0	27.6	51.2



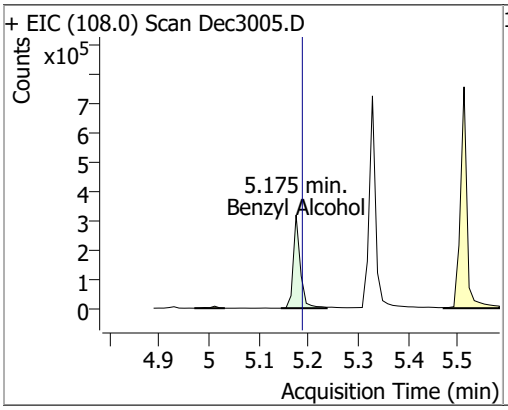
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	54.0092	5.01	-0.01	628590 (m)	148.0	63.5	43.6	80.9
					111.0	38.3	26.2	48.6

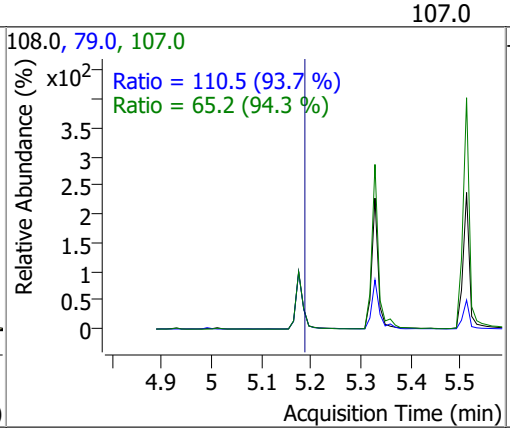


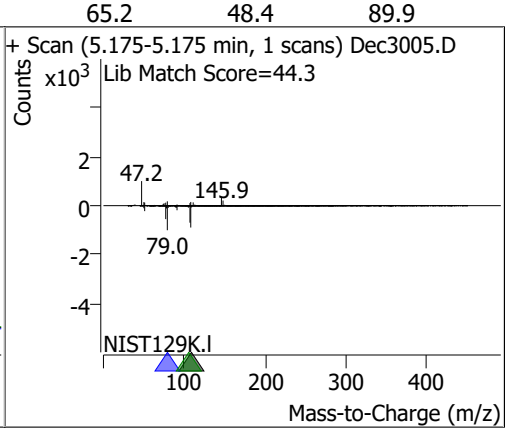
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	52.5225	5.18	-0.01	640263 (m)	148.0	63.7	43.6	80.9
					111.0	40.8	28.2	52.4



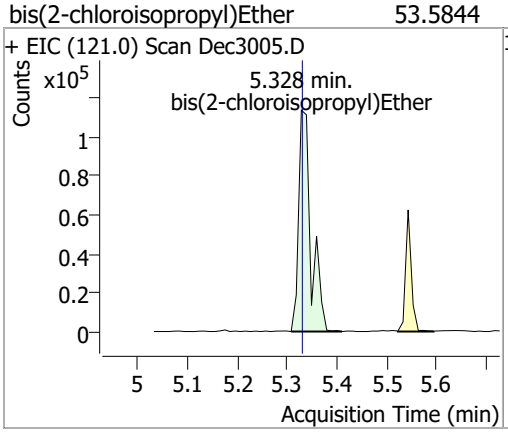
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	52.9305	5.18	-0.02	312208	79.0	110.5	82.5	153.3
					107.0	65.2	48.4	89.9

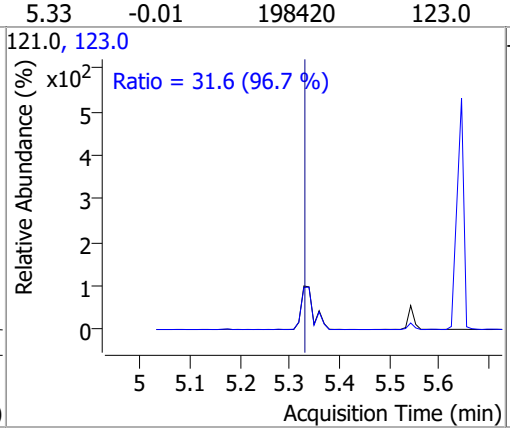


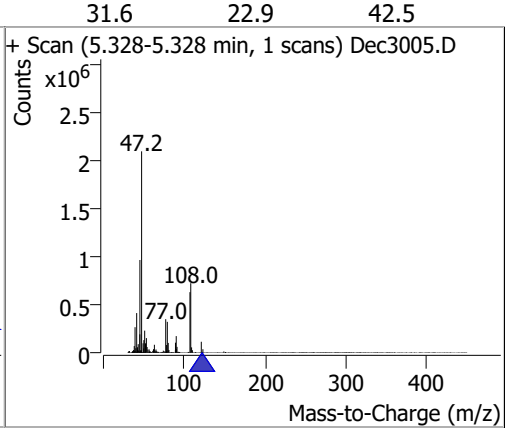




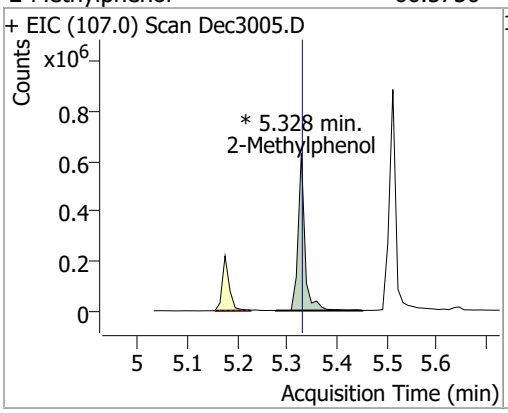
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	53.5844	5.33	-0.01	198420	123.0	31.6	22.9	42.5

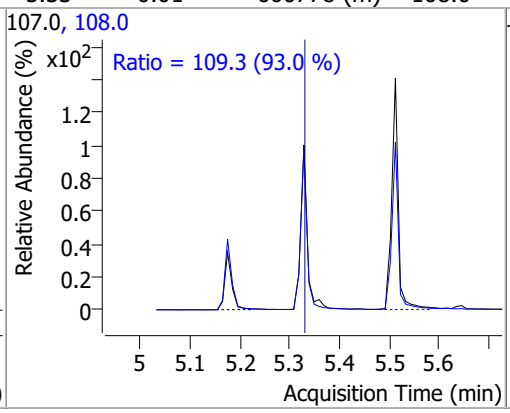


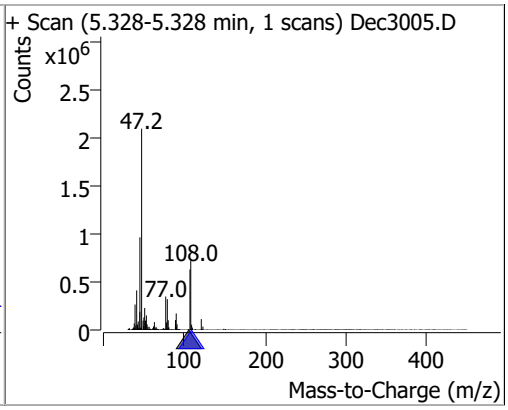




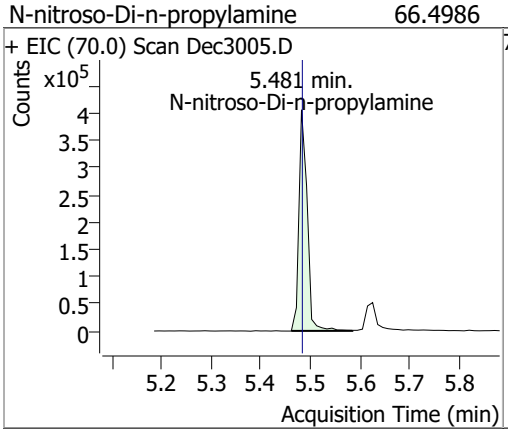
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	66.5750	5.33	-0.01	600778 (m)	108.0	109.3	82.3	152.8

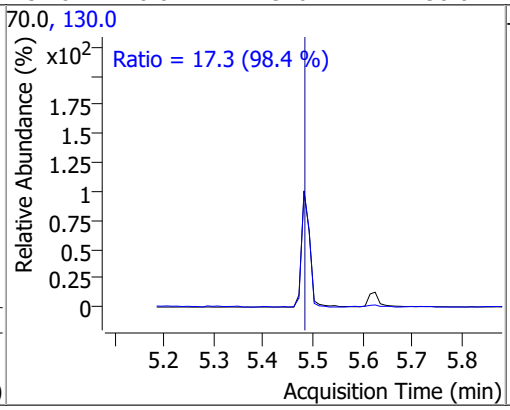


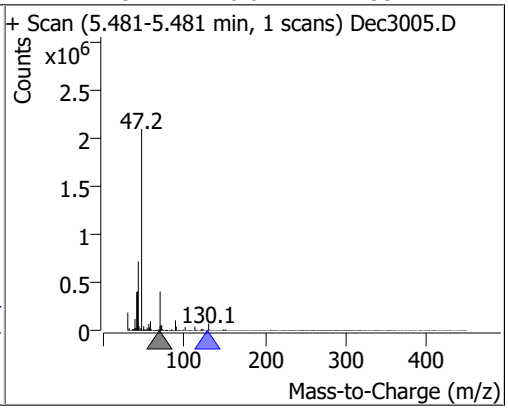




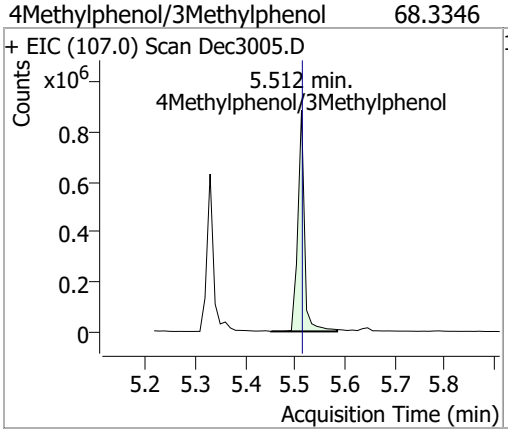
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	66.4986	5.48	-0.01	454611	130.0	17.3	0.0	35.2

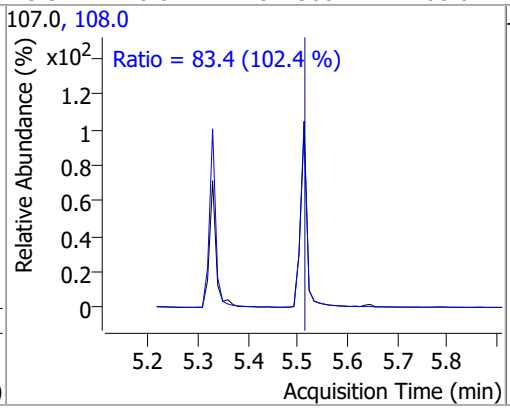


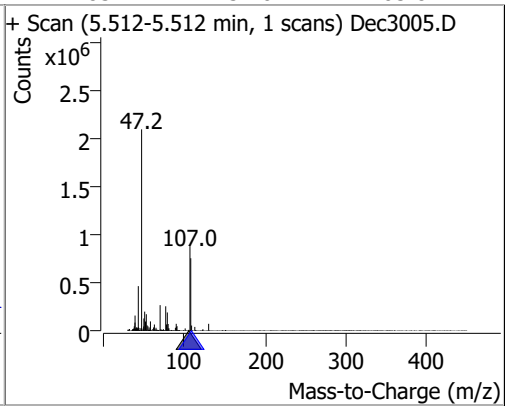




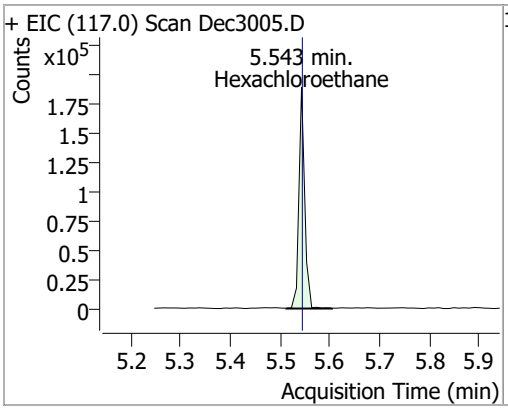
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	68.3346	5.51	-0.01	817368	108.0	83.4	57.0	105.8

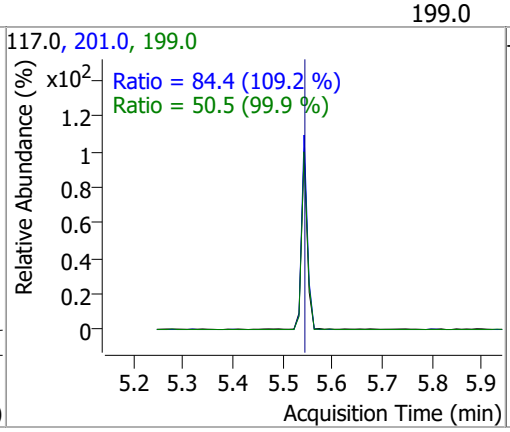


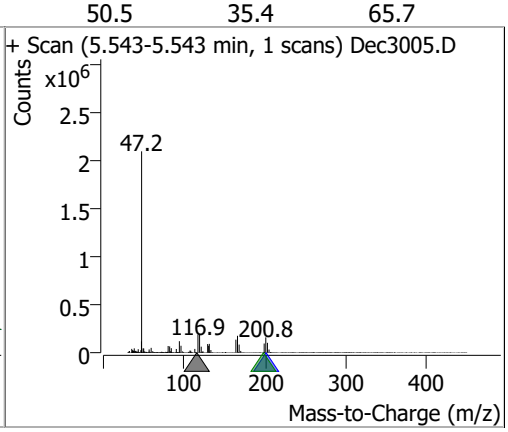




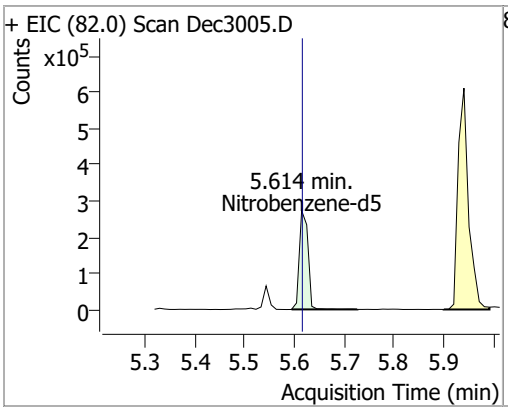
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	47.5131	5.54	-0.01	153168	201.0	84.4	54.1	100.4
					199.0	50.5	35.4	65.7

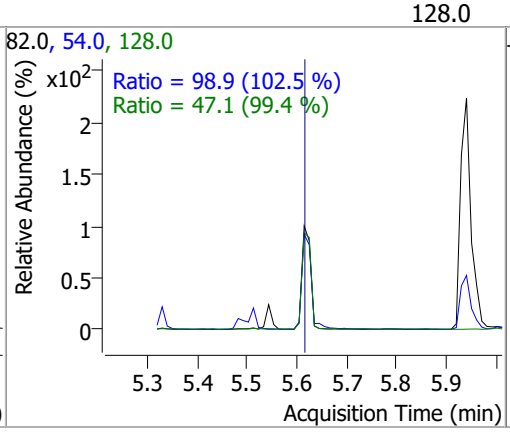


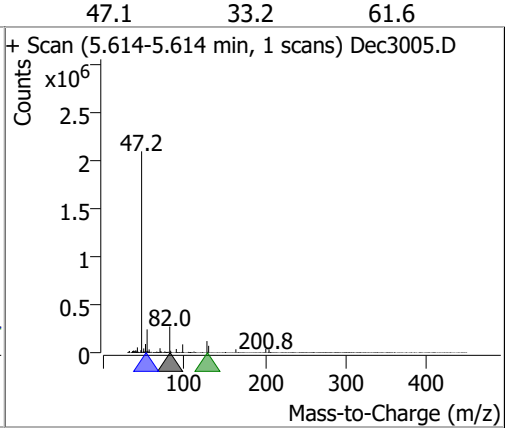




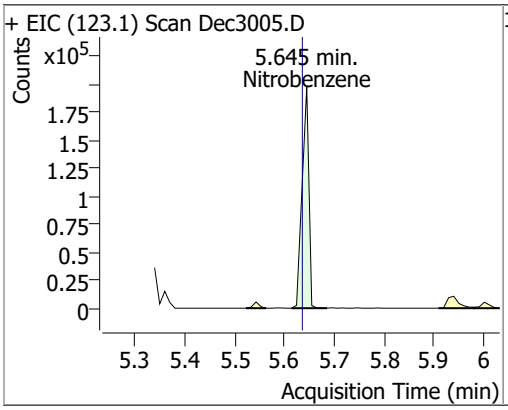
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	59.0351	5.61	-0.01	325649	54.0	98.9	67.5	125.4
					128.0	47.1	33.2	61.6

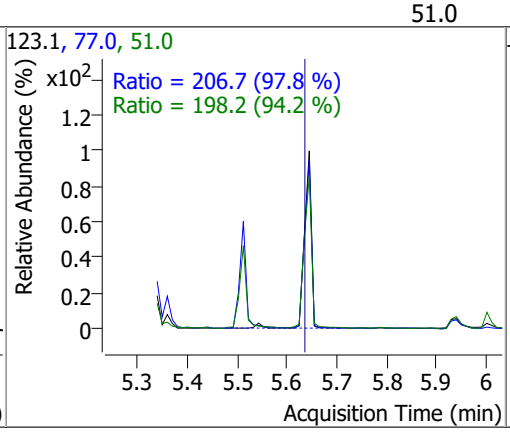


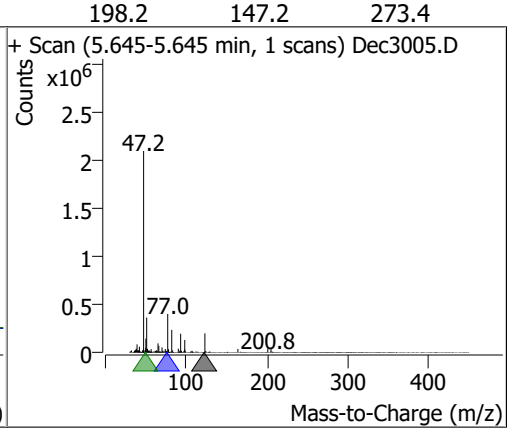




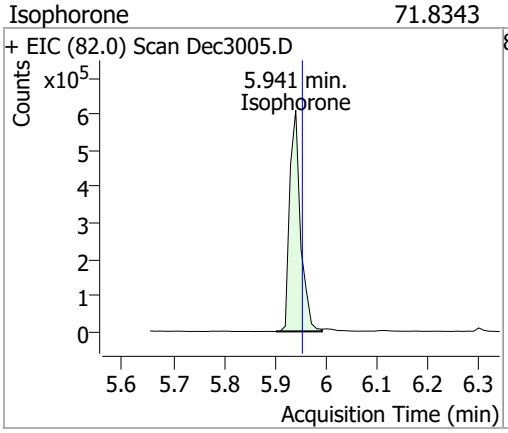
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	65.3516	5.64	0.00	186189	77.0	206.7	148.0	274.8
					51.0	198.2	147.2	273.4

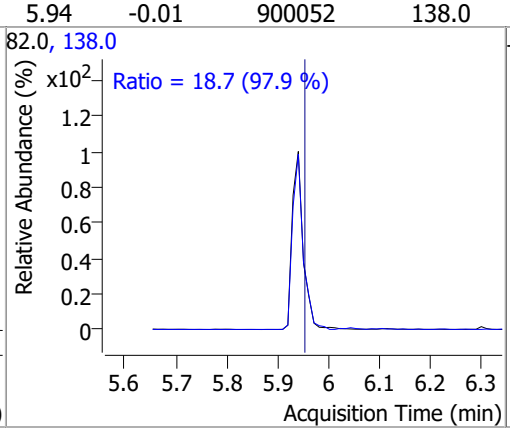


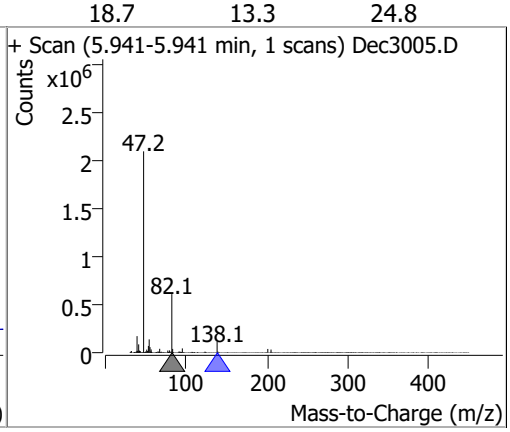




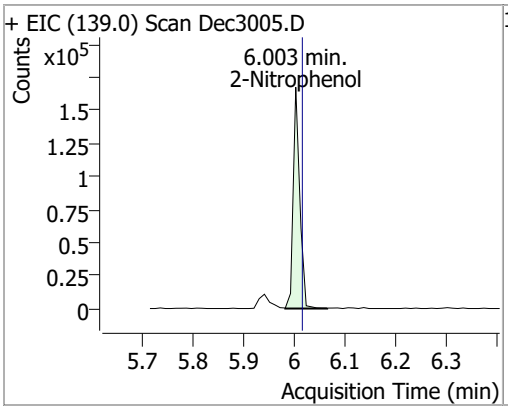
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	71.8343	5.94	-0.01	900052	138.0	18.7	13.3	24.8

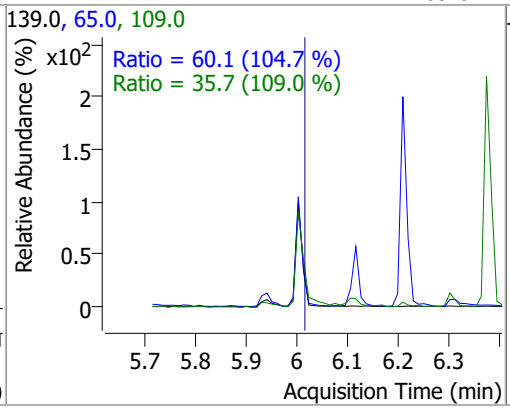


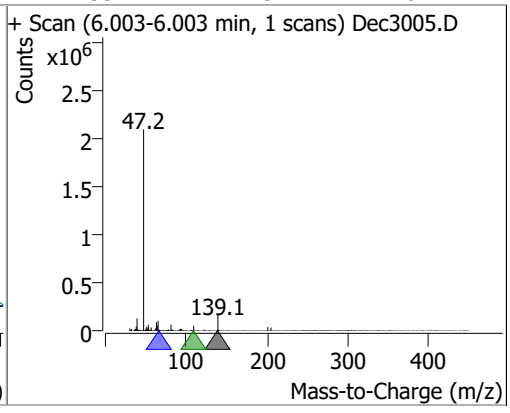




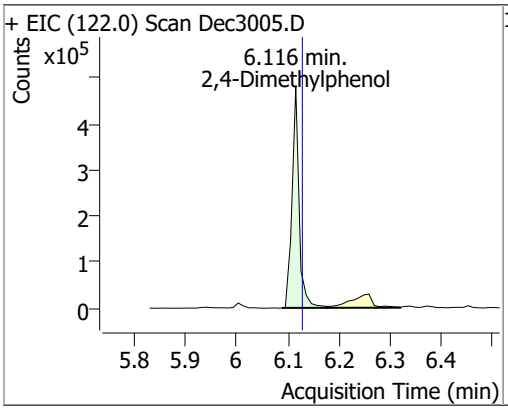
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	71.1795	6.00	-0.01	150466	65.0	60.1	40.2	74.6
					109.0	35.7	22.9	42.6

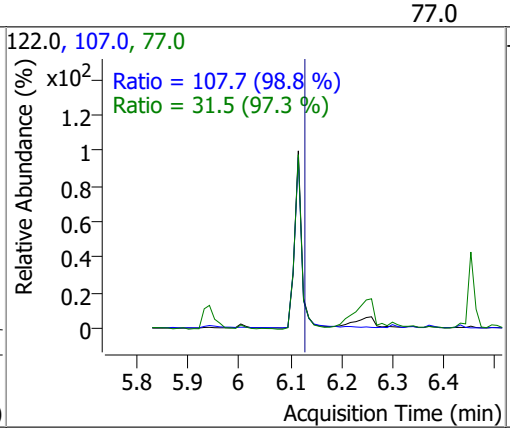


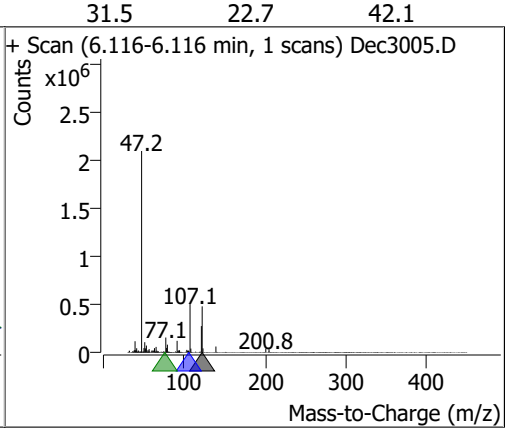




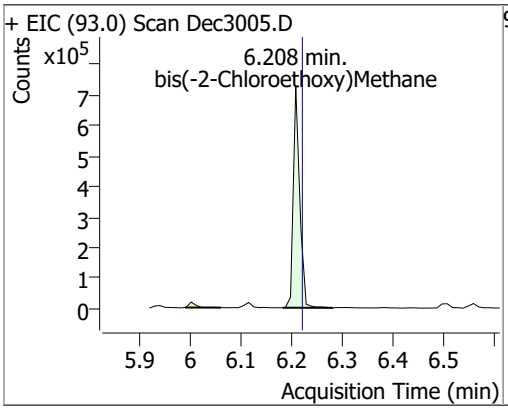
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	64.1193	6.12	-0.01	463273	107.0	107.7	76.4	141.8
					77.0	31.5	22.7	42.1

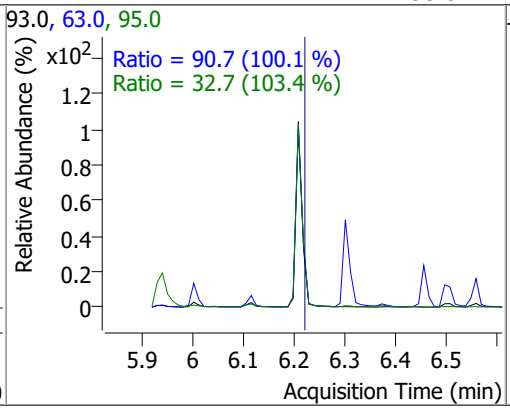


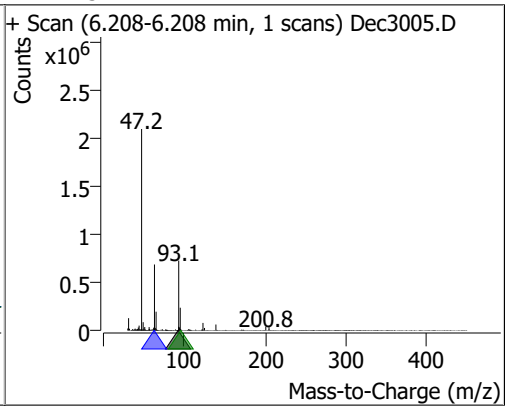




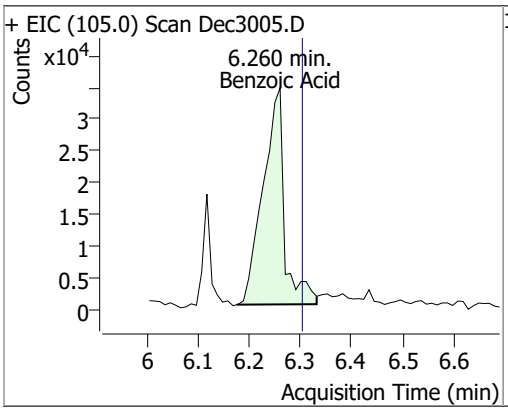
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	67.3705	6.21	-0.01	638670	63.0	90.7	63.5	117.9
					95.0	32.7	22.2	41.1

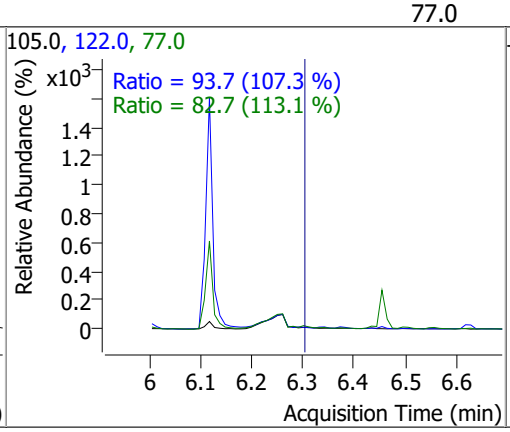


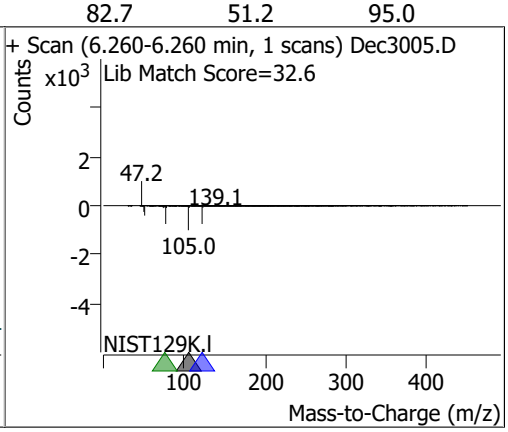




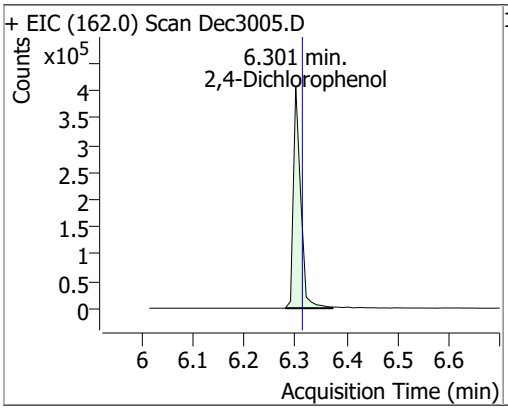
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	26.4962	6.26	-0.04	99656	122.0	93.7	61.1	113.6
					77.0	82.7	51.2	95.0

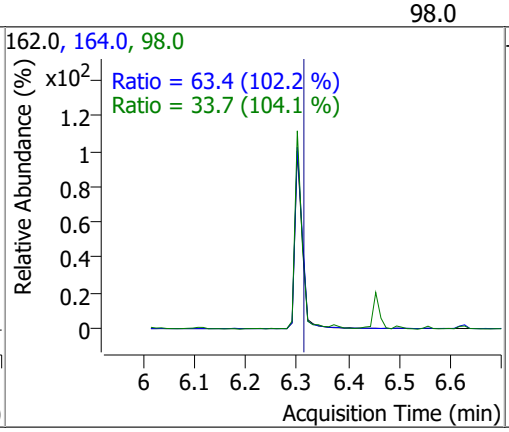


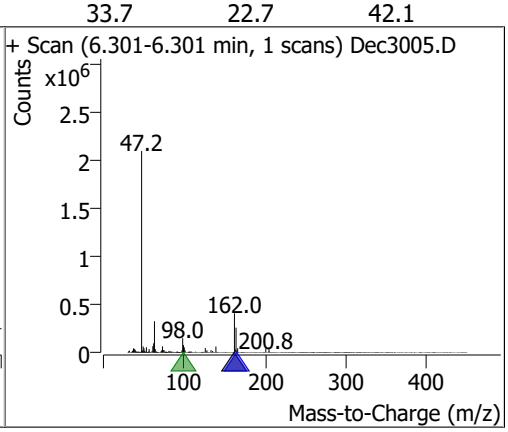




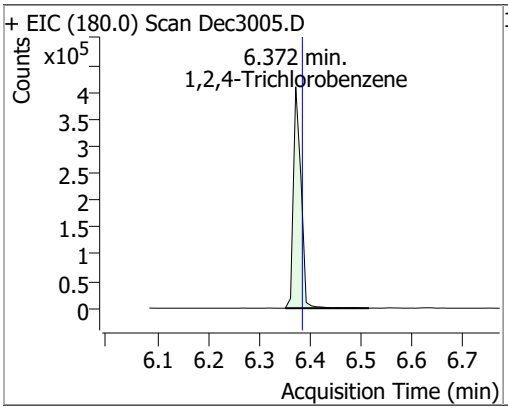
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	71.3764	6.30	-0.01	407526	164.0	63.4	43.4	80.5
					98.0	33.7	22.7	42.1

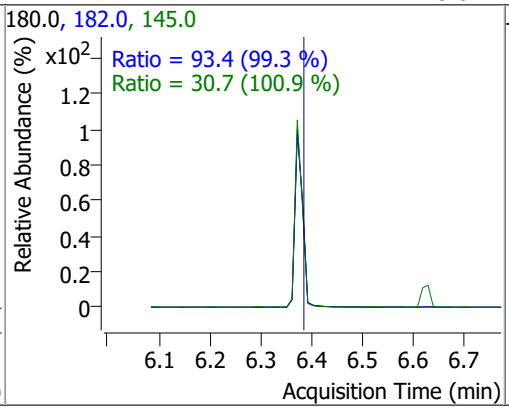


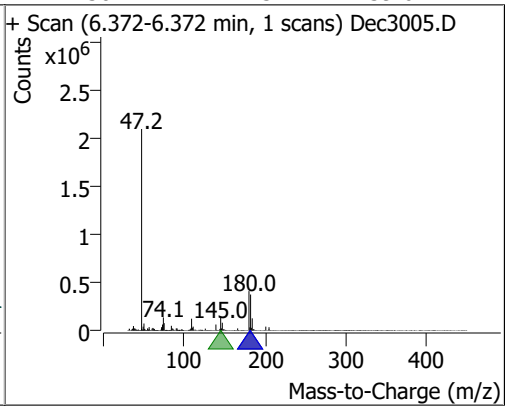




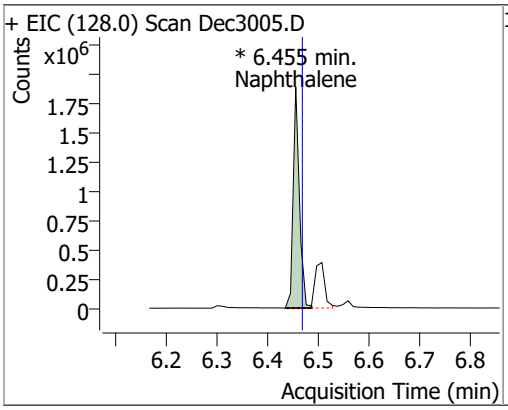
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	56.6969	6.37	-0.01	426530	182.0	93.4	65.8	122.3
					145.0	30.7	21.3	39.6

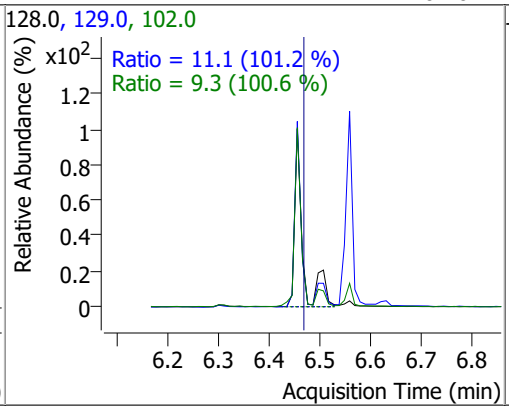


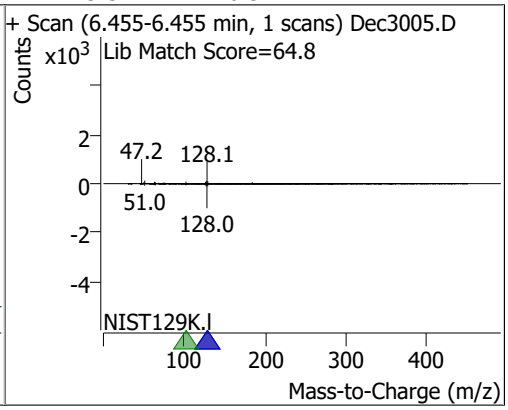




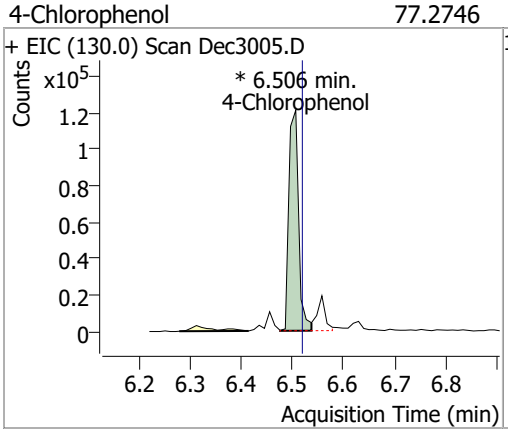
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	64.4826	6.45	-0.01	1596264 (m)	129.0	11.1	7.7	14.2
					102.0	9.3	6.5	12.1

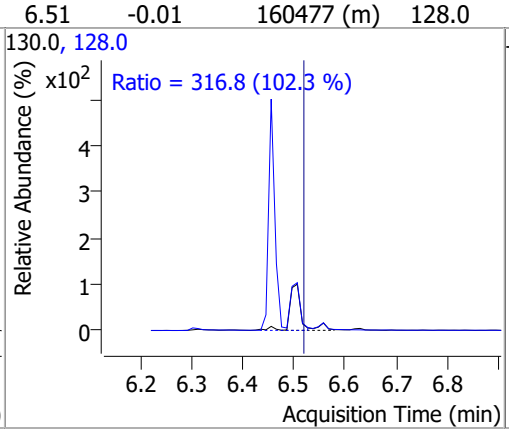


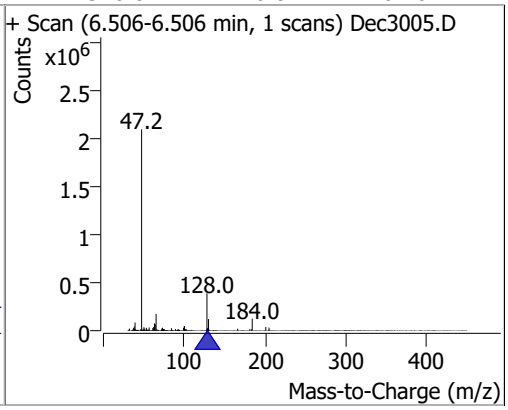




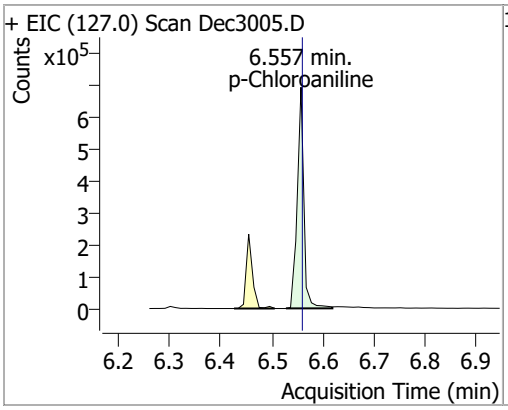
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	77.2746	6.51	-0.01	160477 (m)	128.0	316.8	216.8	402.6

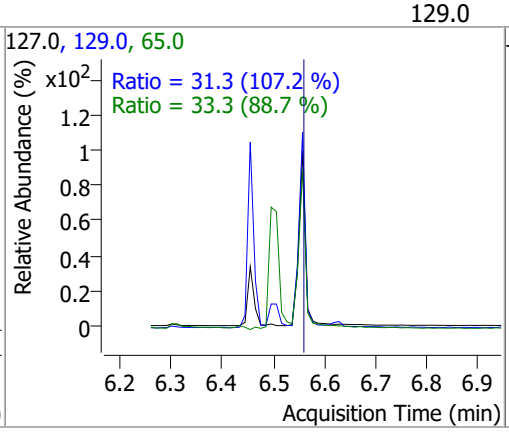


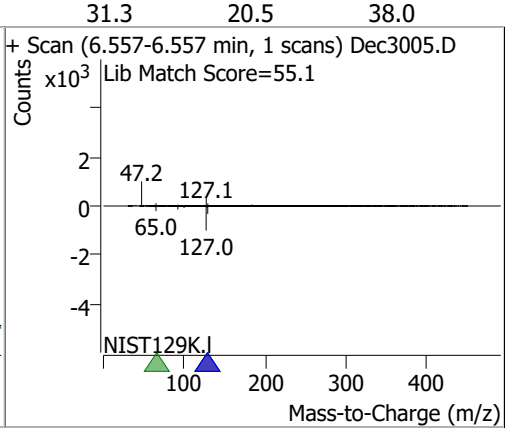




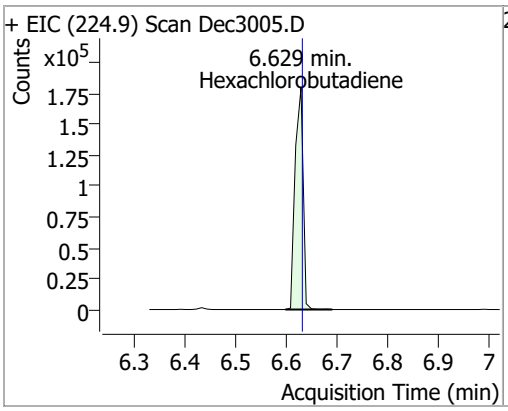
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	69.2179	6.56	0.00	625120	65.0	33.3	26.3	48.8
					129.0	31.3	20.5	38.0

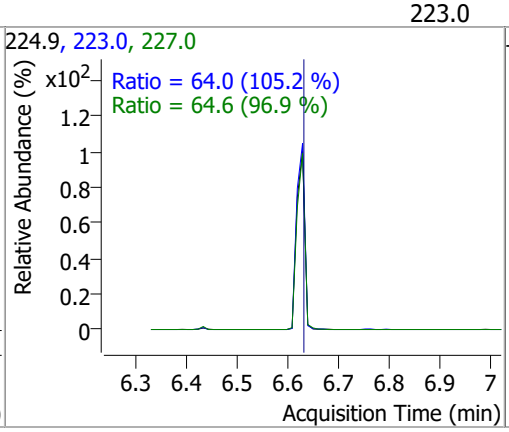


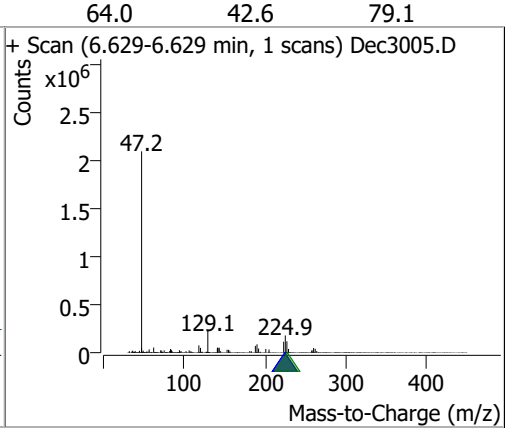




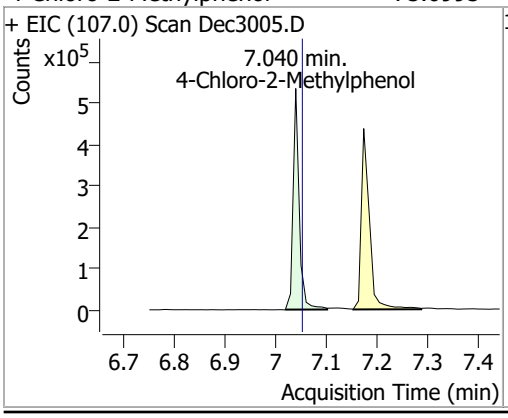
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	51.1258	6.63	0.00	197287	227.0	64.6	46.6	86.6
					223.0	64.0	42.6	79.1

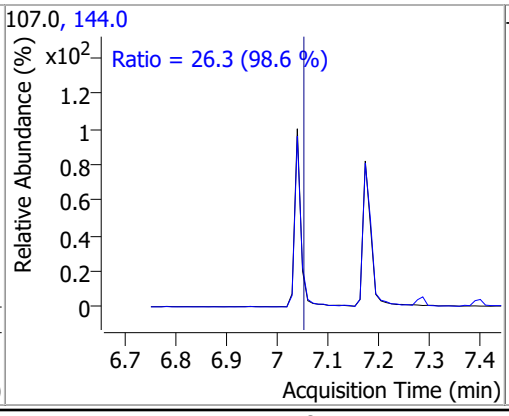


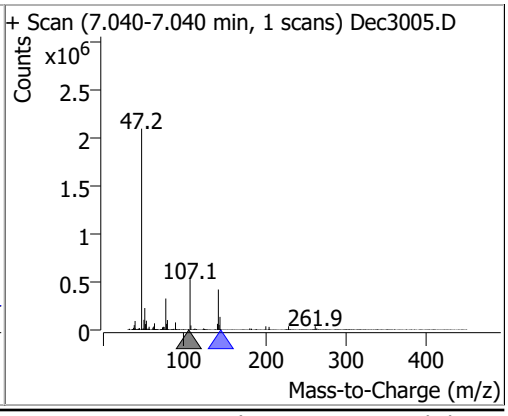




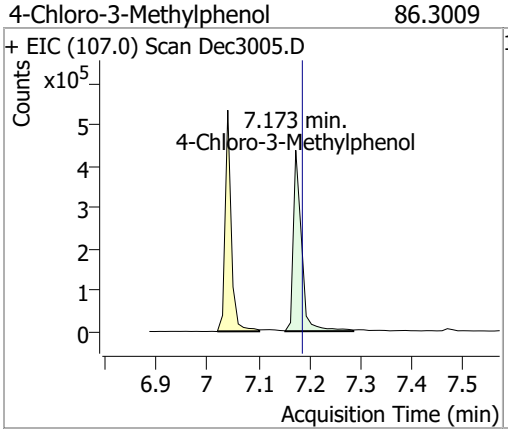
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	75.0995	7.04	-0.01	433851	144.0	26.3	18.6	34.6

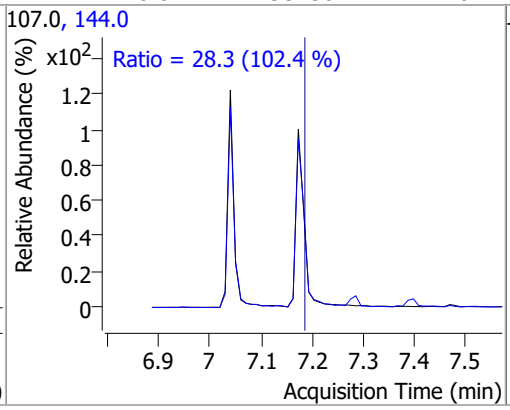


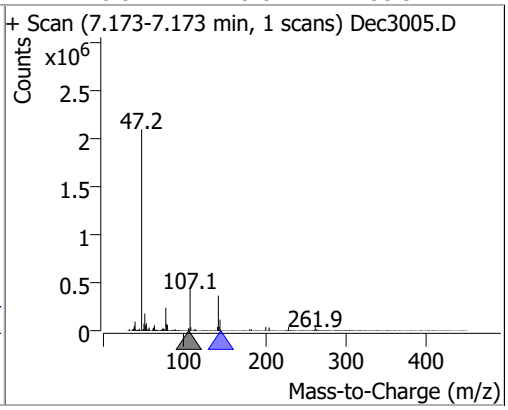




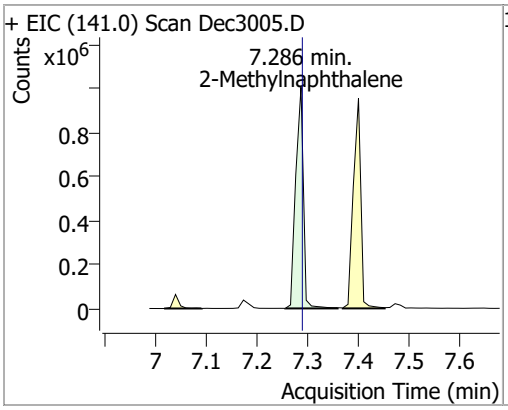
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	86.3009	7.17	-0.01	495450	144.0	28.3	19.3	35.9

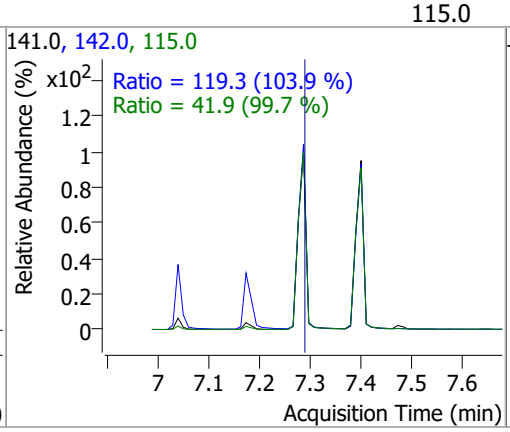


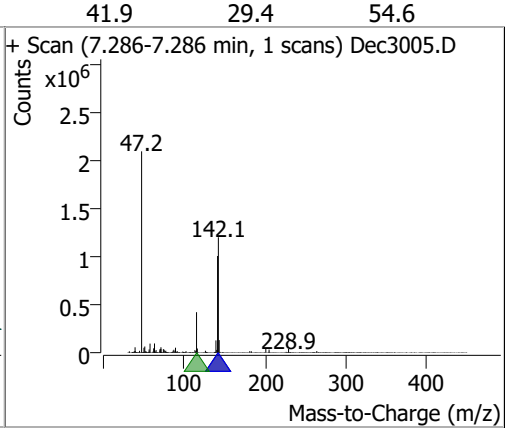




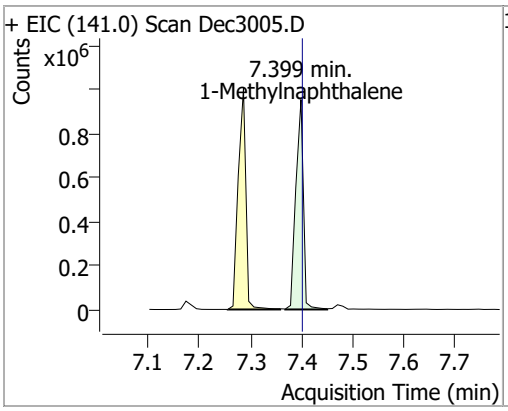
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	74.1346	7.29	0.00	1051888	142.0	119.3	80.4	149.3
					115.0	41.9	29.4	54.6

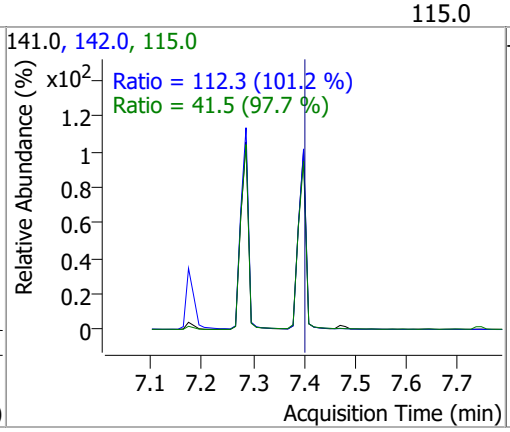


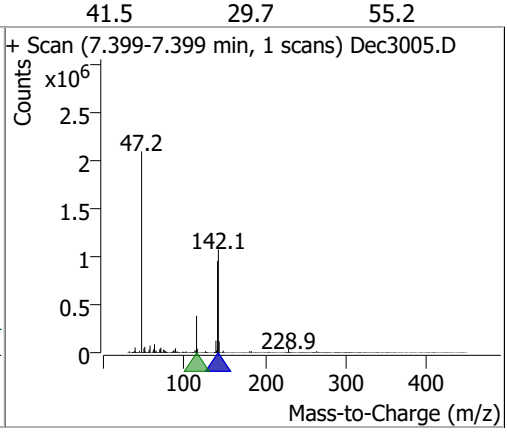




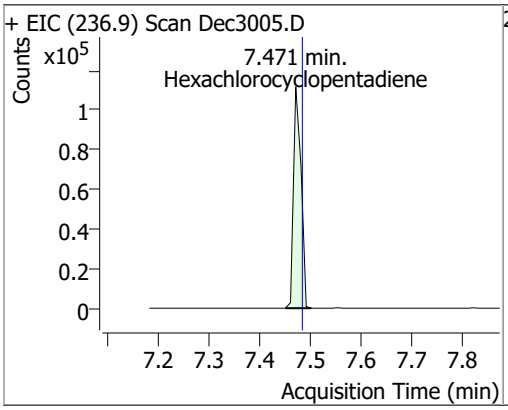
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	68.9477	7.40	0.00	977929	142.0	112.3	77.7	144.2
					115.0	41.5	29.7	55.2

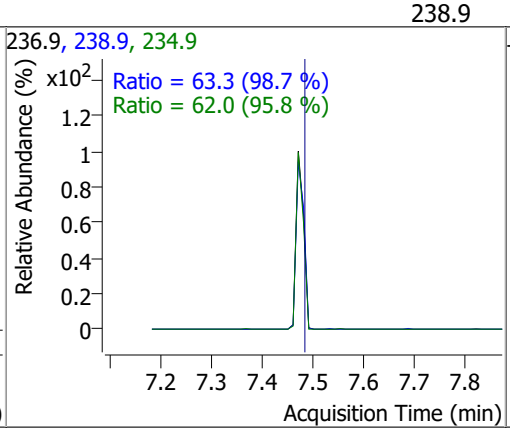


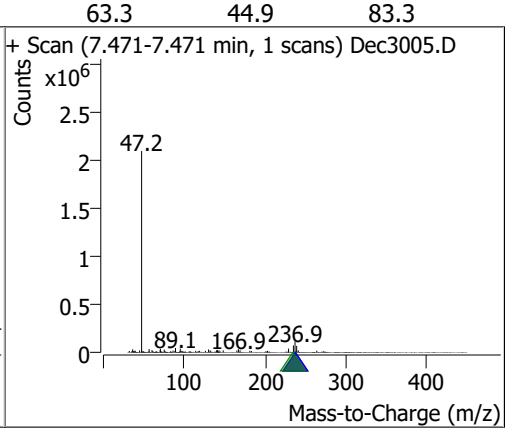




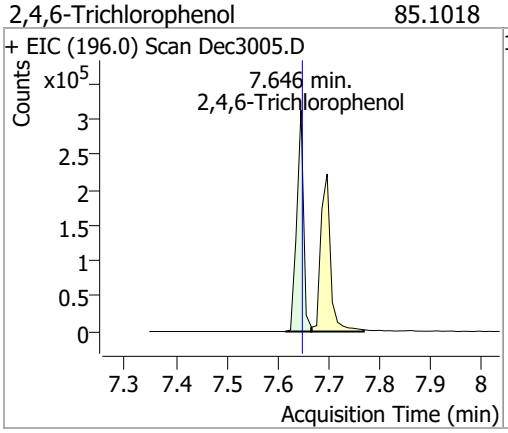
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	61.1595	7.47	-0.01	115459	234.9	62.0	45.3	84.1
					238.9	63.3	44.9	83.3

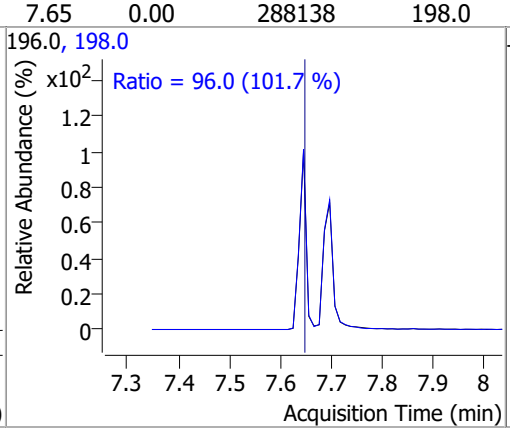


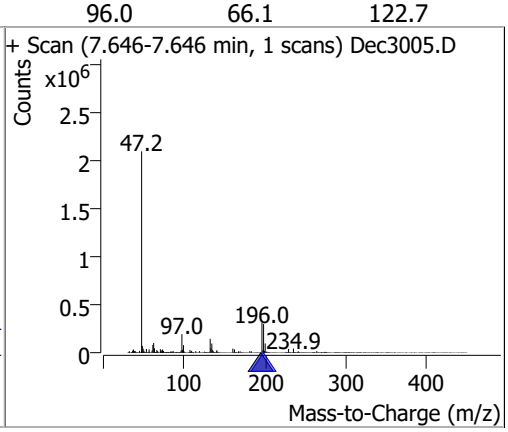




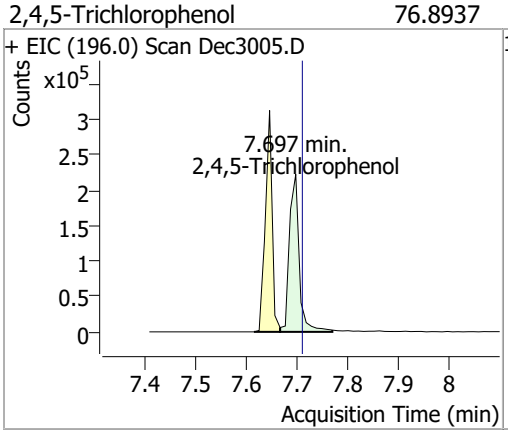
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	85.1018	7.65	0.00	288138	198.0	96.0	66.1	122.7

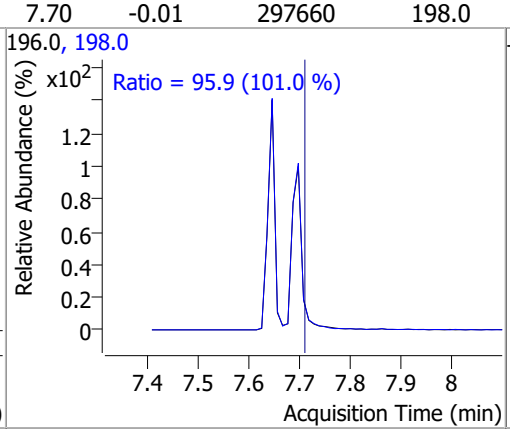


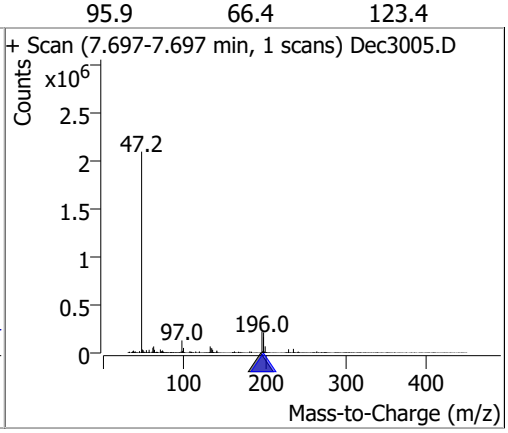




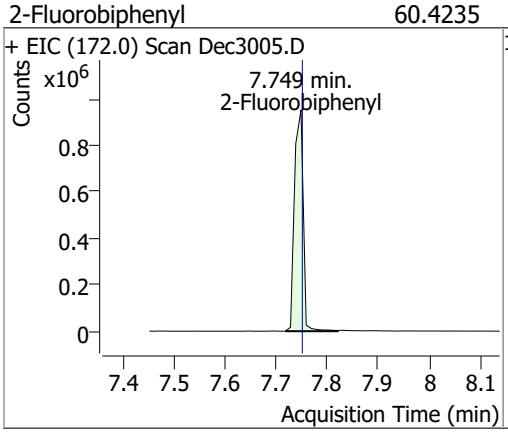
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	76.8937	7.70	-0.01	297660	198.0	95.9	66.4	123.4

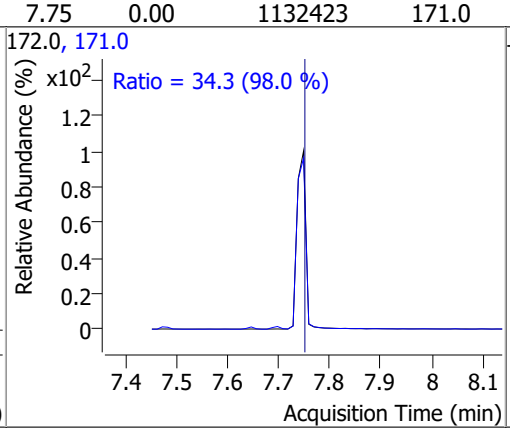


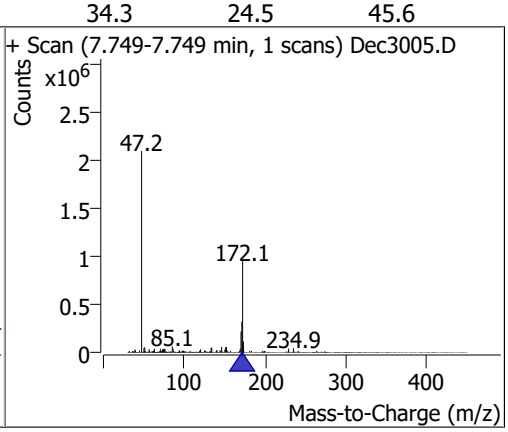




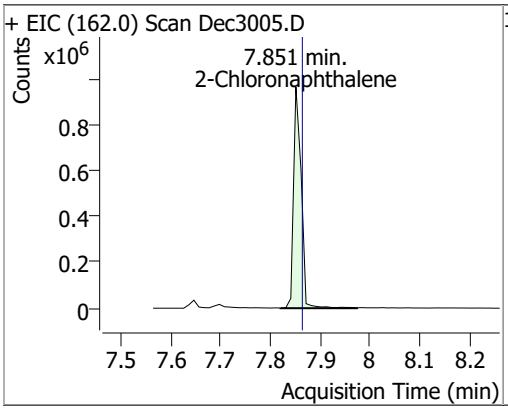
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	60.4235	7.75	0.00	1132423	171.0	34.3	24.5	45.6

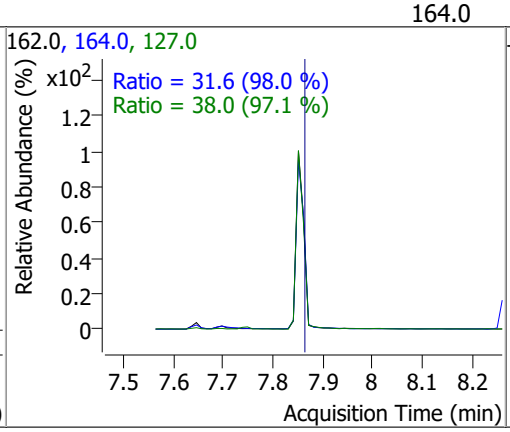


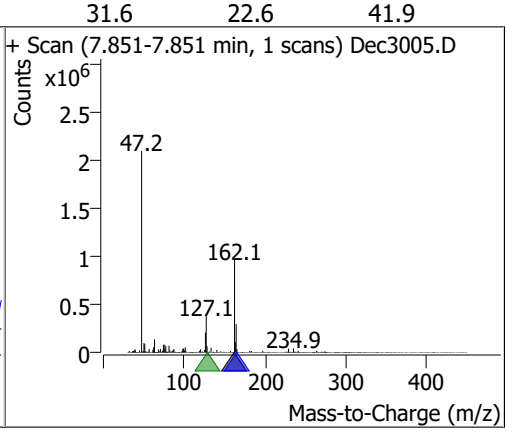




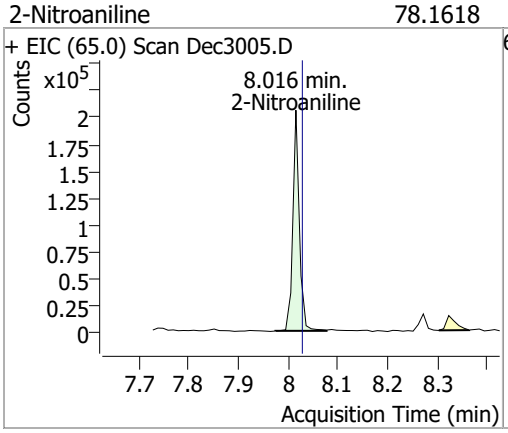
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	68.9712	7.85	-0.01	1032809	127.0	38.0	27.4	50.9
					164.0	31.6	22.6	41.9

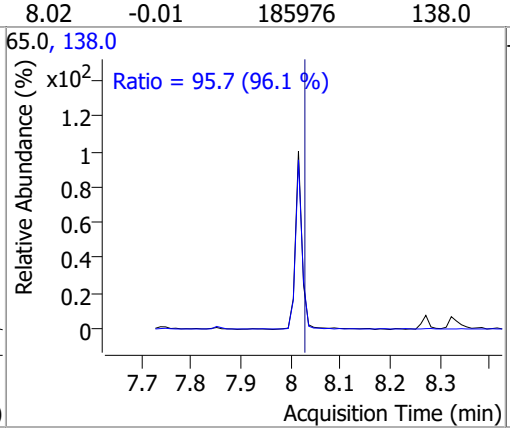


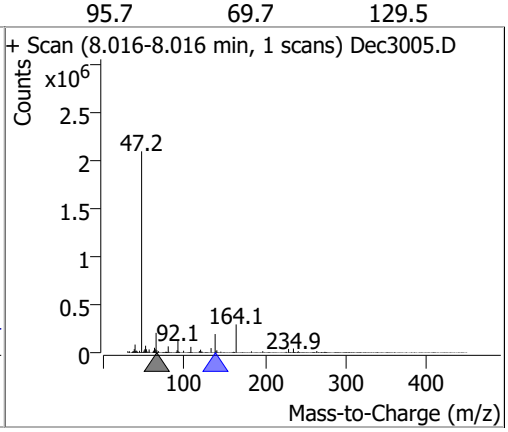




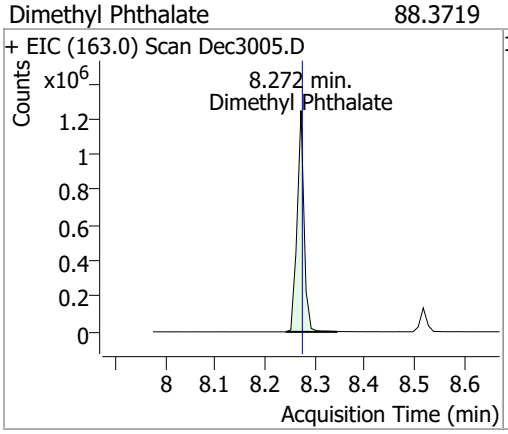
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	78.1618	8.02	-0.01	185976	138.0	95.7	69.7	129.5

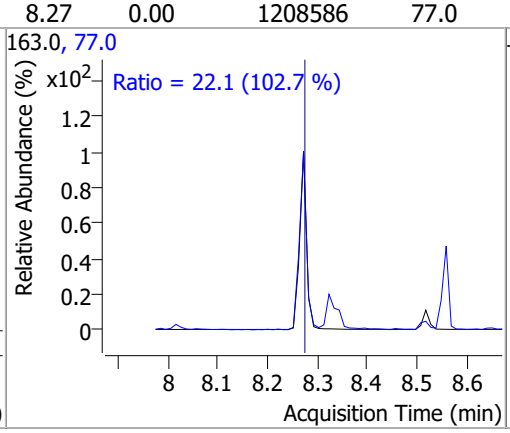


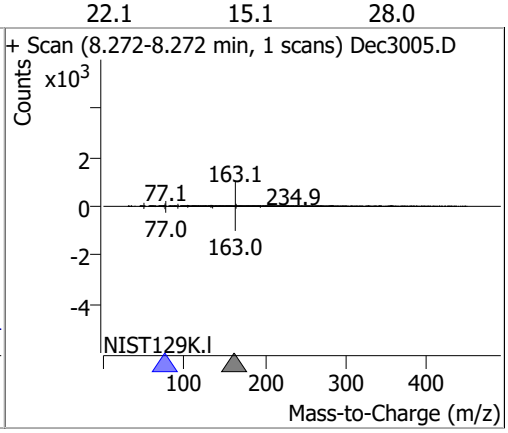




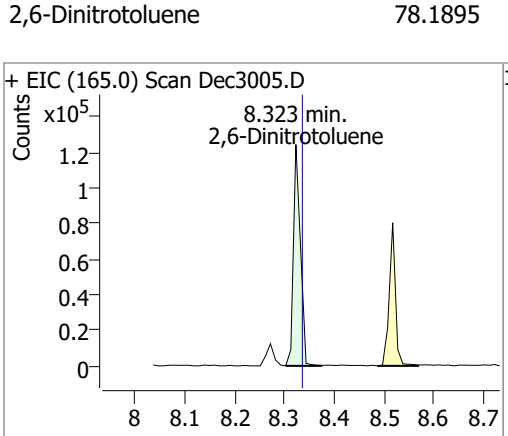
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	88.3719	8.27	0.00	1208586	77.0	22.1	15.1	28.0

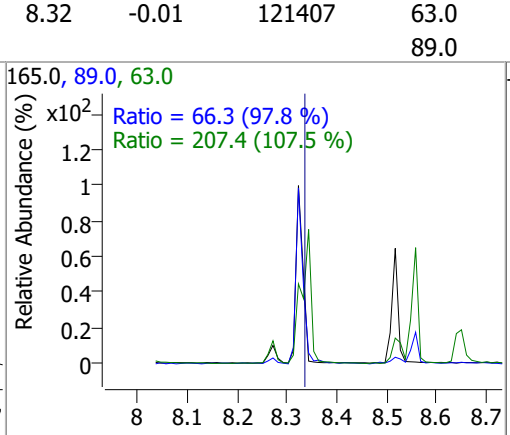


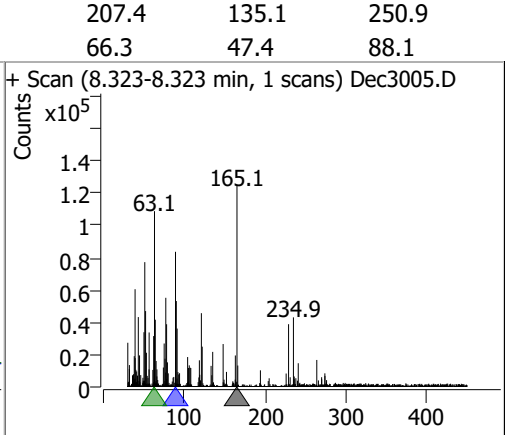




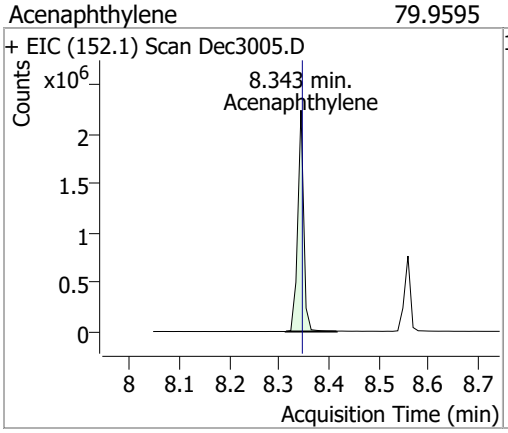
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	78.1895	8.32	-0.01	121407	63.0	207.4	135.1	250.9
					89.0	66.3	47.4	88.1

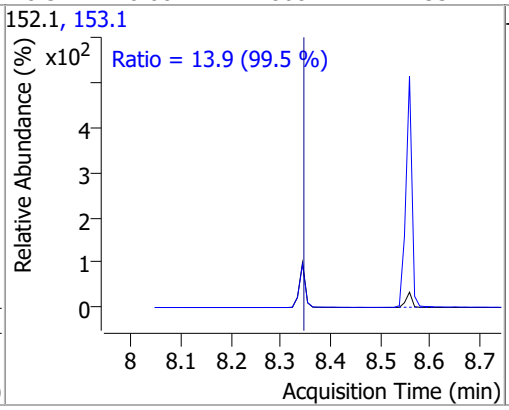


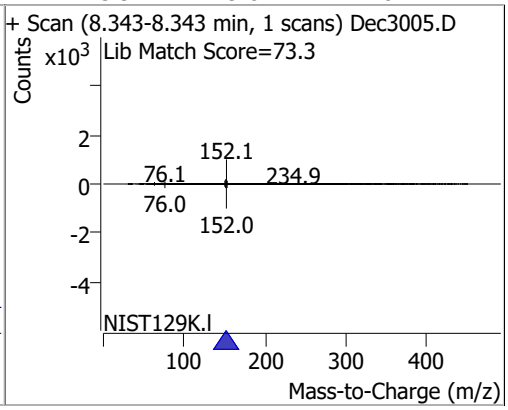




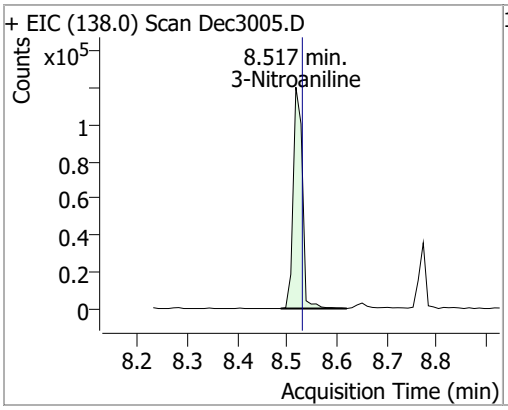
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	79.9595	8.34	0.00	1868177	153.1	13.9	9.8	18.1

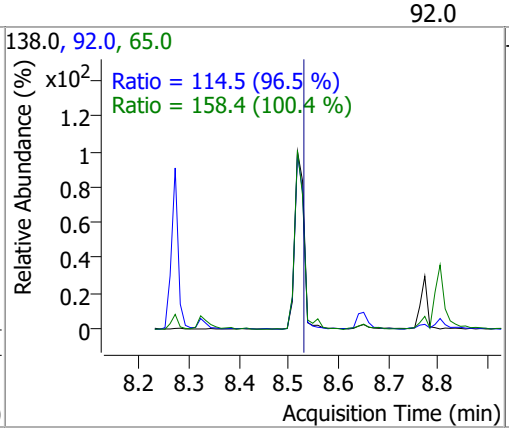


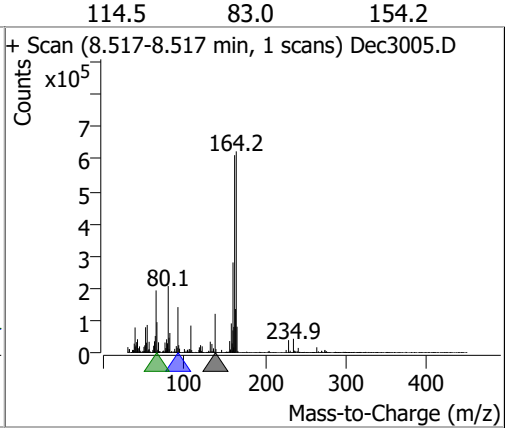




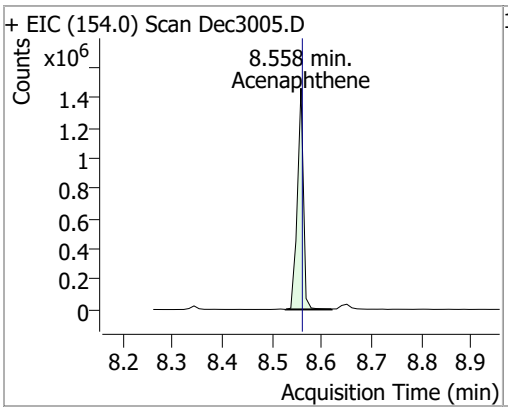
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	83.7551	8.52	-0.01	154516	65.0	158.4	110.4	205.1
					92.0	114.5	83.0	154.2

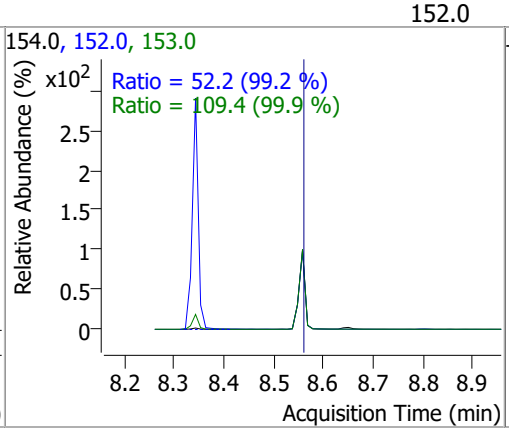


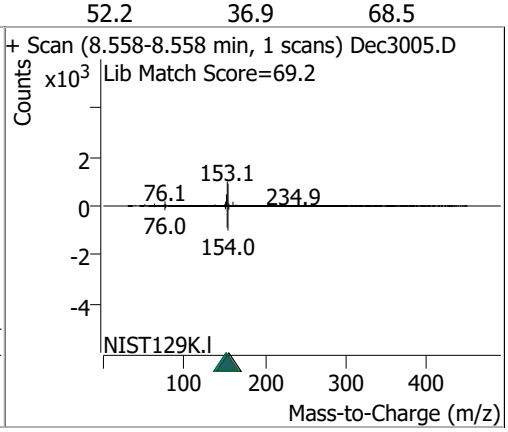




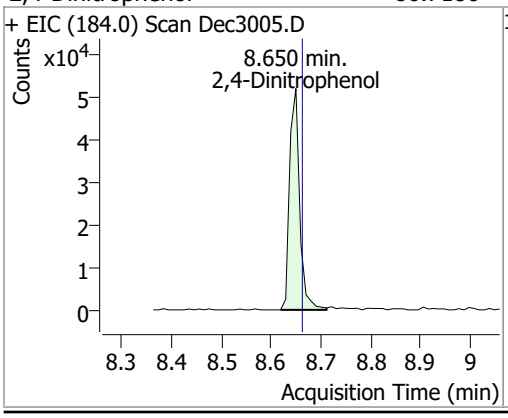
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	92.4797	8.56	0.00	1241719	153.0	109.4	76.7	142.4
					152.0	52.2	36.9	68.5

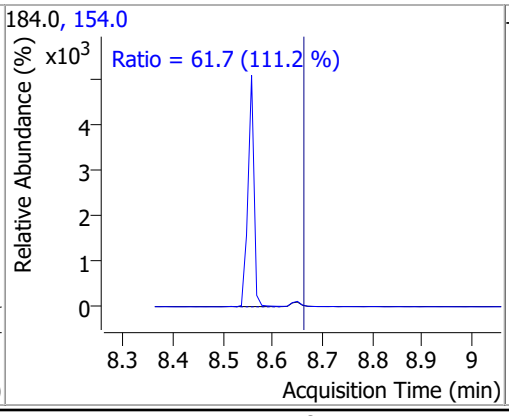


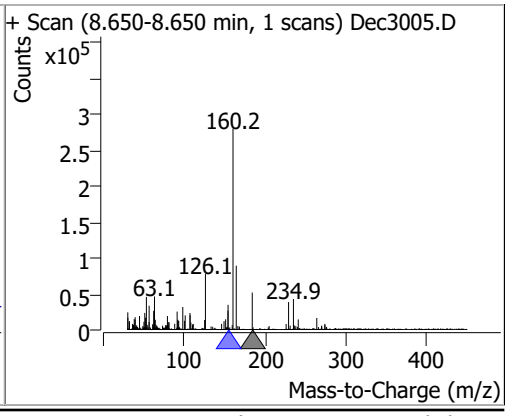




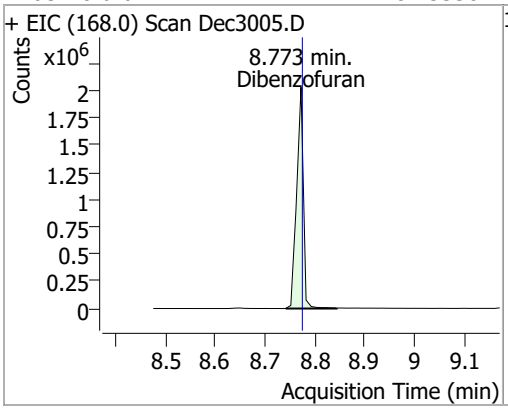
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	86.7180	8.65	-0.01	73096	154.0	61.7	38.9	72.2

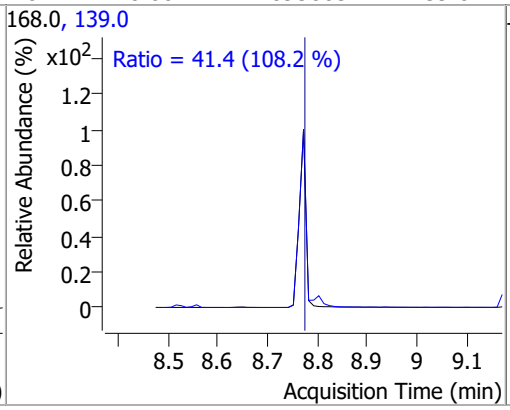


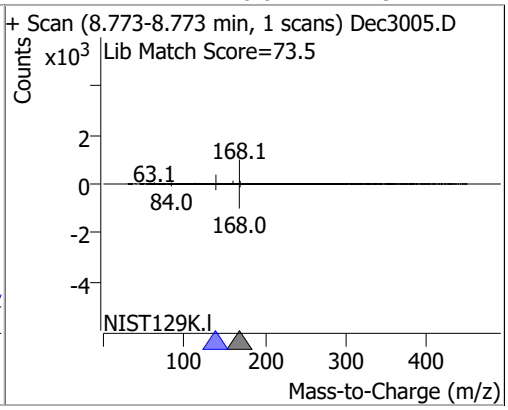




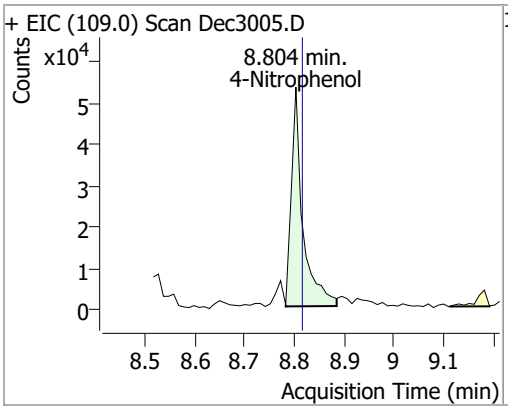
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	87.5330	8.77	0.00	1893803	139.0	41.4	26.8	49.7

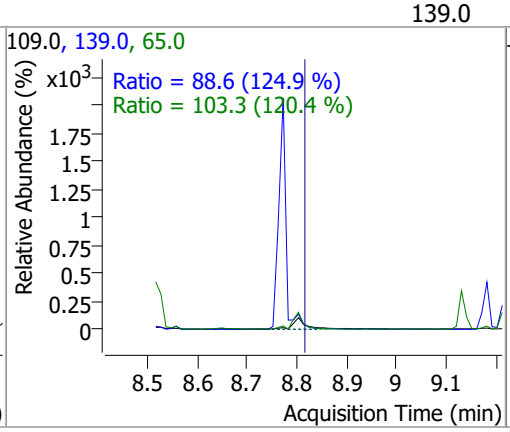


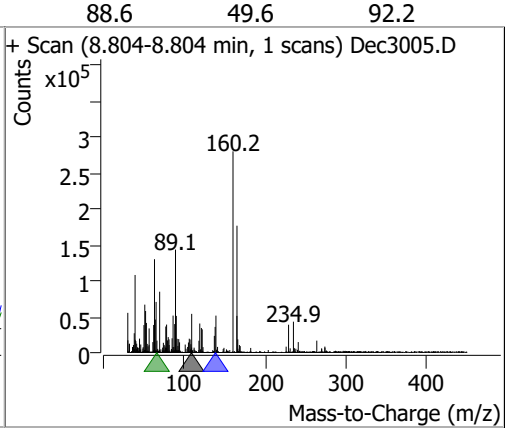




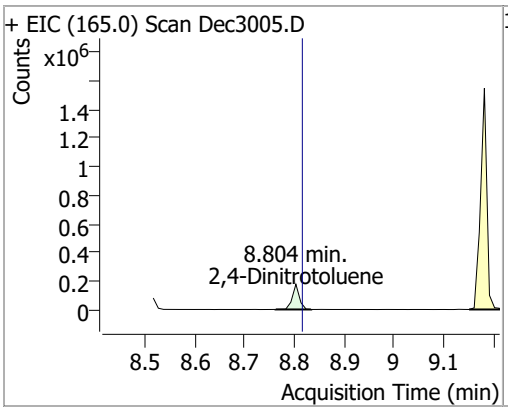
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	36.6920	8.80	-0.01	84375	65.0	103.3	60.1	111.5
					139.0	88.6	49.6	92.2

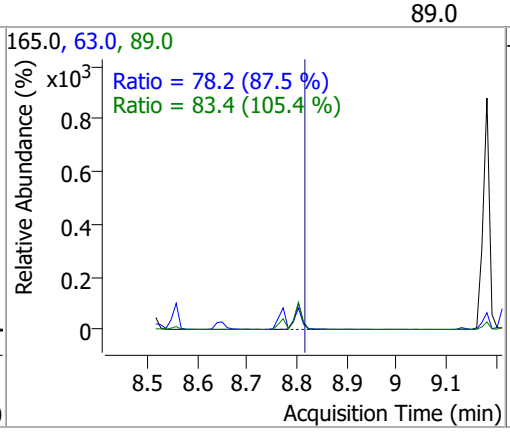


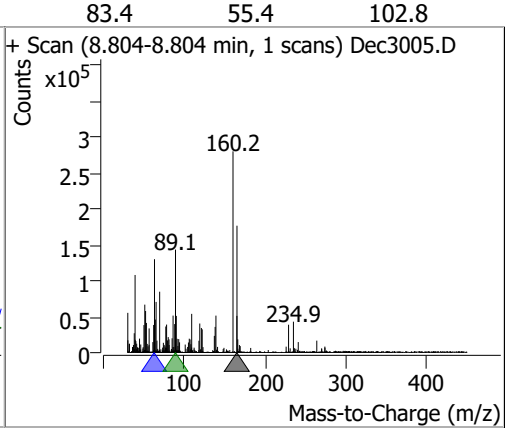




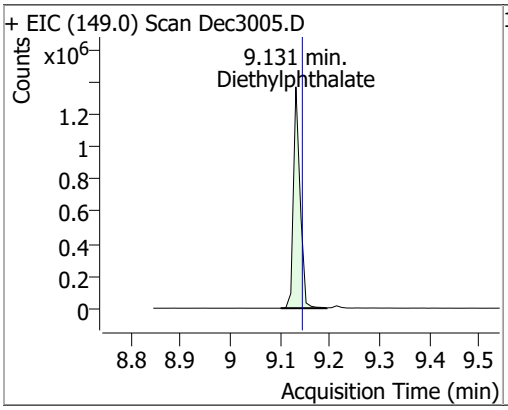
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	84.5302	8.80	-0.01	171380	63.0	78.2	62.6	116.2
					89.0	83.4	55.4	102.8

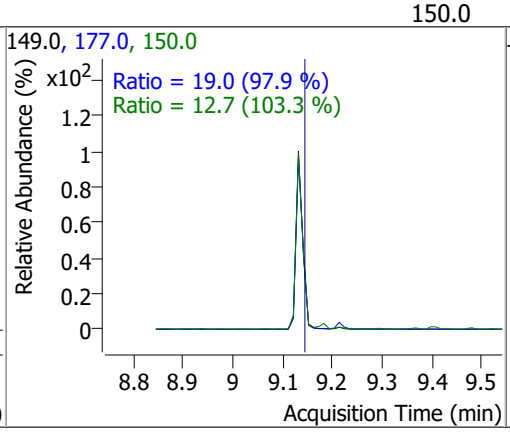


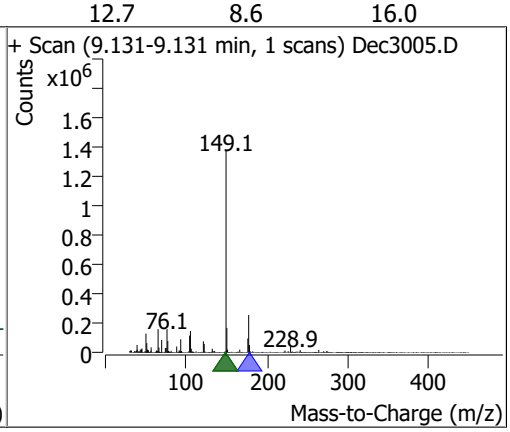




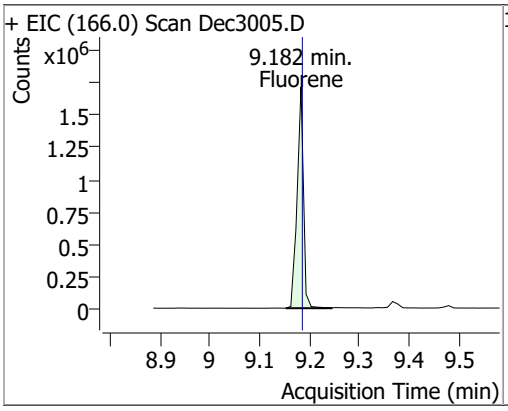
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	87.2440	9.13	-0.01	1280529	177.0	19.0	13.6	25.2
					150.0	12.7	8.6	16.0

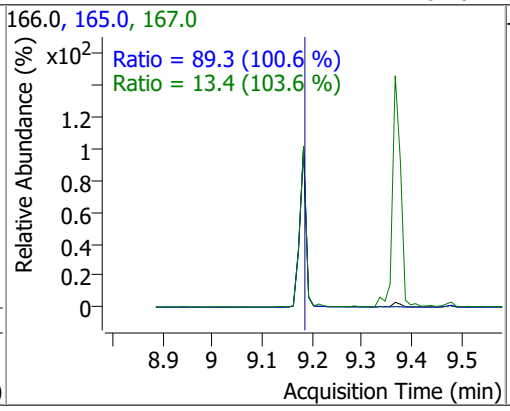


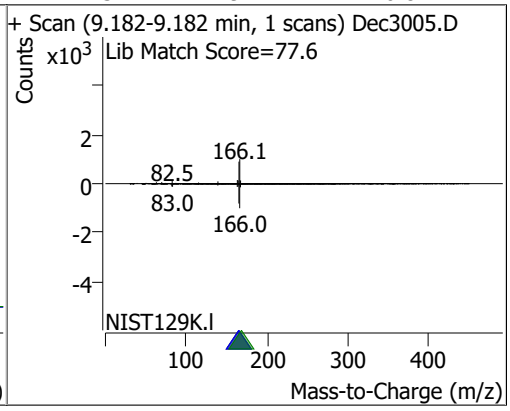




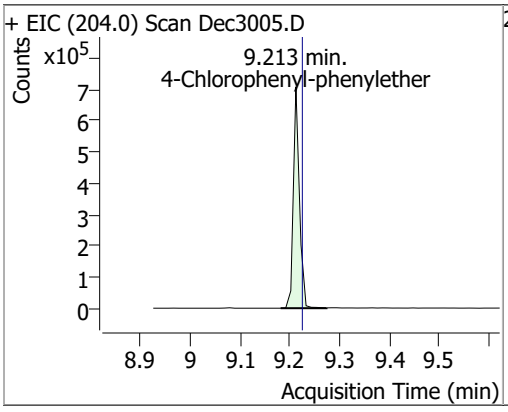
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	87.2805	9.18	0.00	1528595	165.0	89.3	62.2	115.4
					167.0	13.4	9.1	16.8

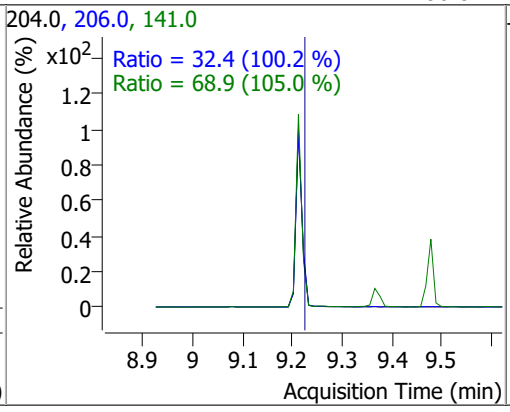


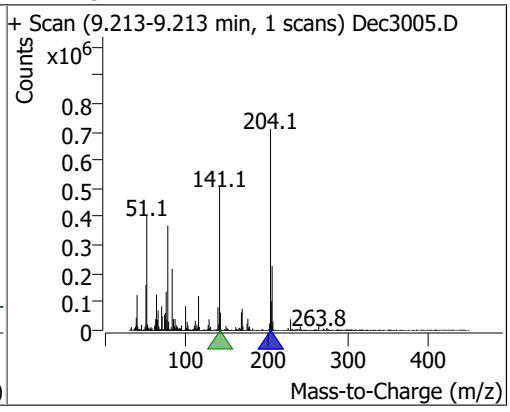




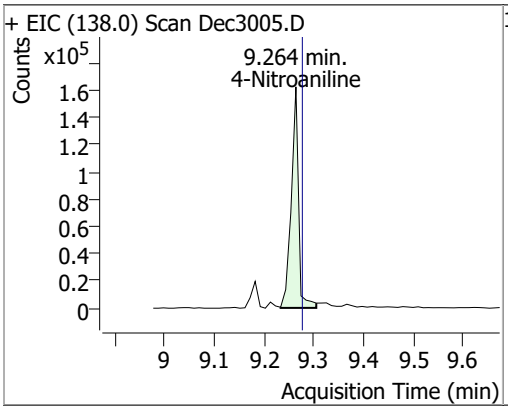
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	83.0228	9.21	-0.01	604267	141.0	68.9	46.0	85.3
					206.0	32.4	22.7	42.1

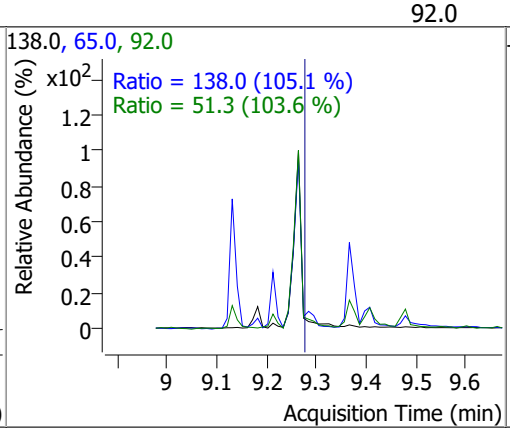


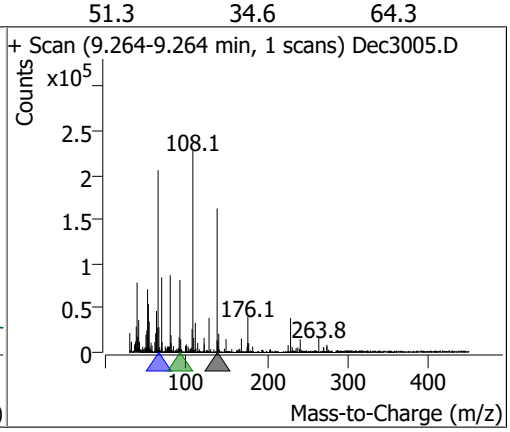




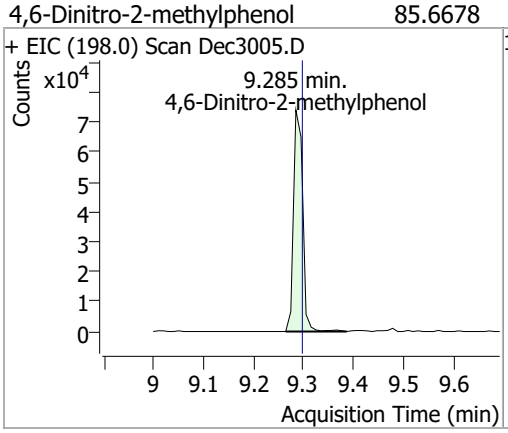
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	86.2582	9.26	-0.01	164058	65.0	138.0	91.9	170.7
					92.0	51.3	34.6	64.3

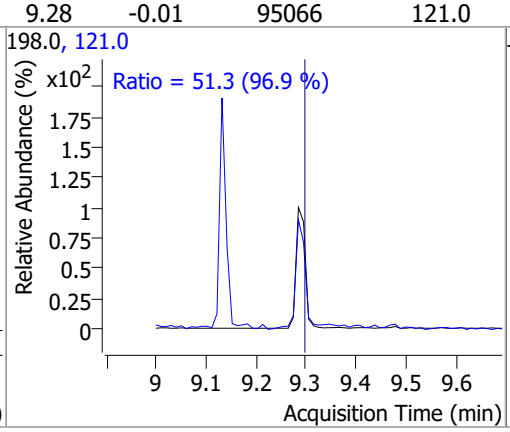


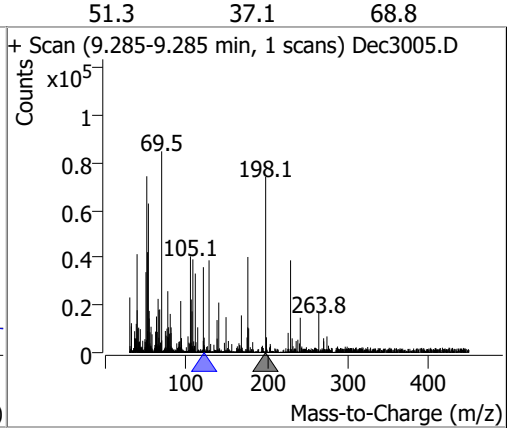




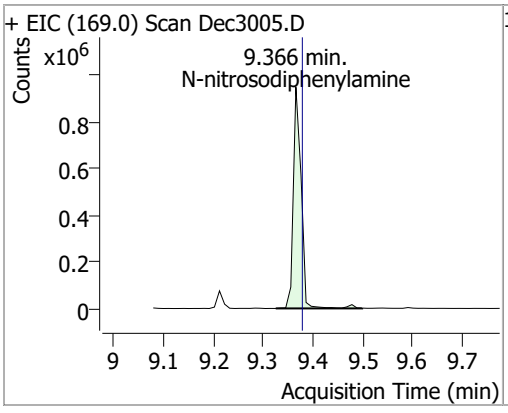
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	85.6678	9.28	-0.01	95066	121.0	51.3	37.1	68.8

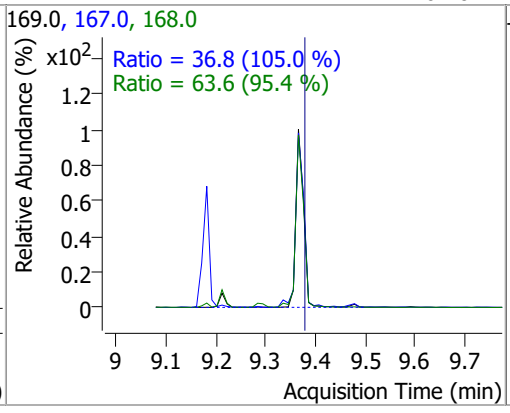


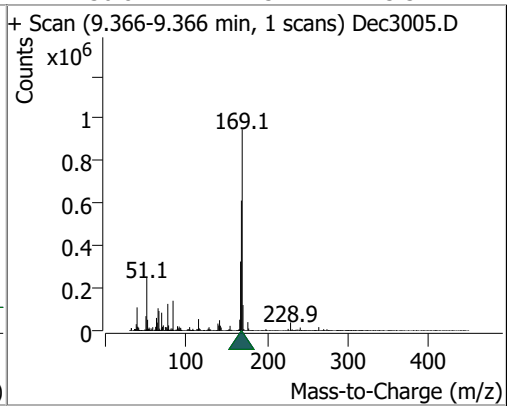




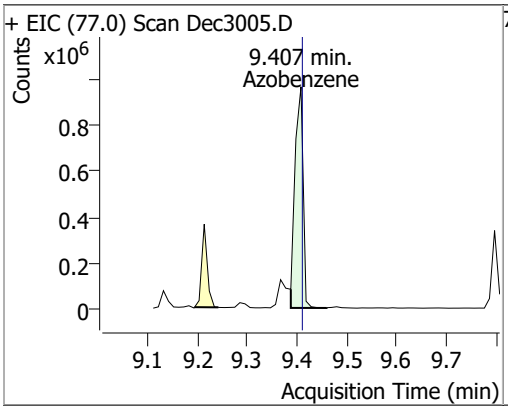
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	97.0179	9.37	-0.01	1041581	168.0	63.6	46.6	86.6
					167.0	36.8	24.5	45.5

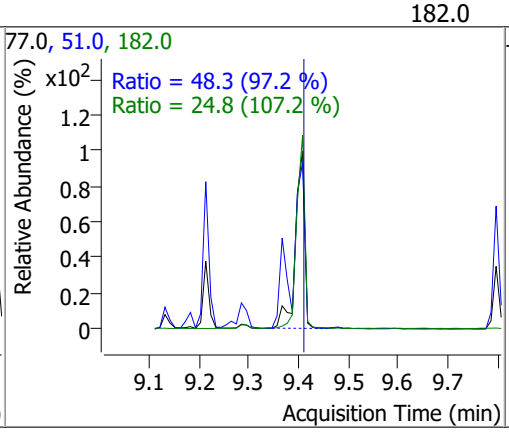


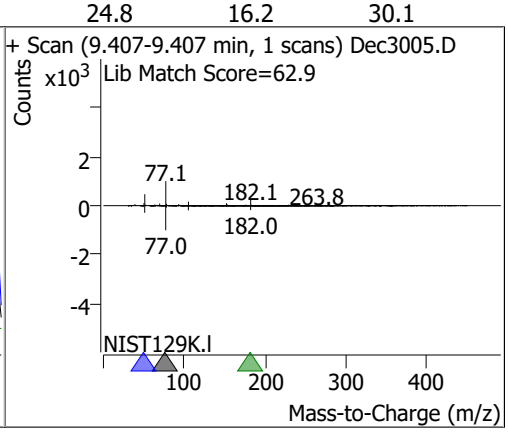




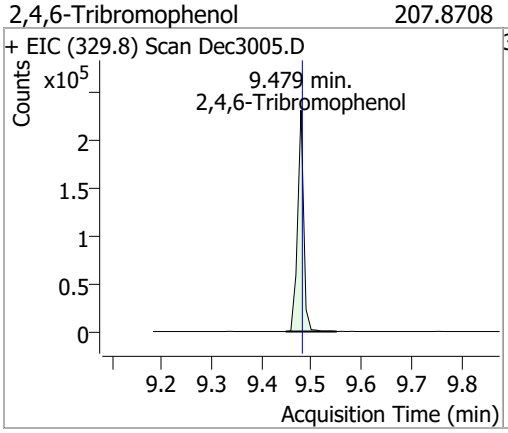
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	74.9211	9.41	0.00	1097215	51.0	48.3	34.8	64.6
					182.0	24.8	16.2	30.1

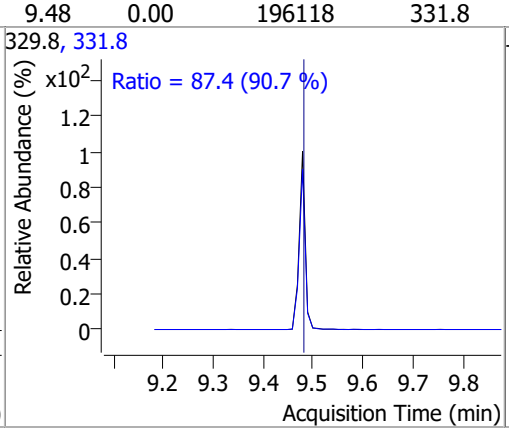


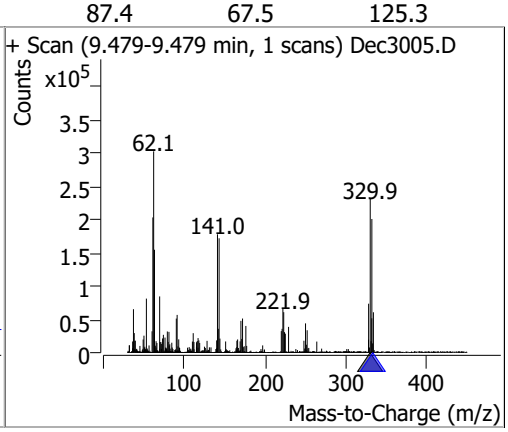




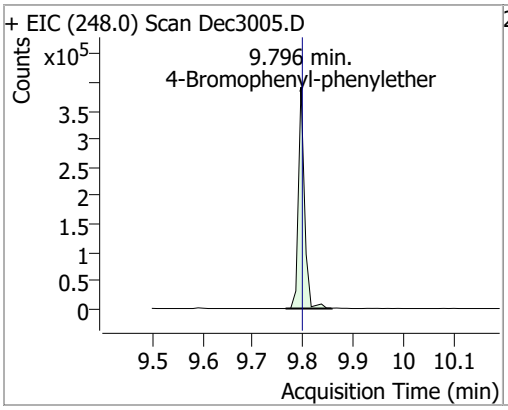
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	207.8708	9.48	0.00	196118	331.8	87.4	67.5	125.3

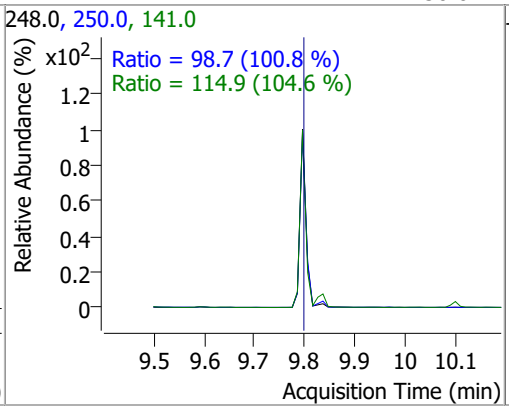


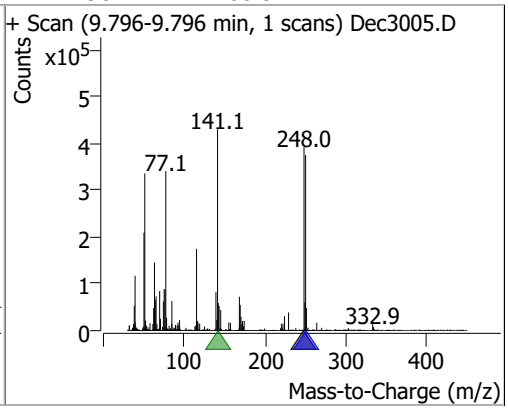




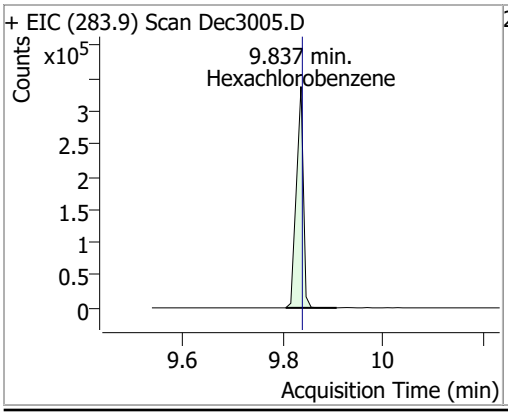
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	82.8440	9.80	0.00	329857	141.0	114.9	76.9	142.8
					250.0	98.7	68.5	127.2

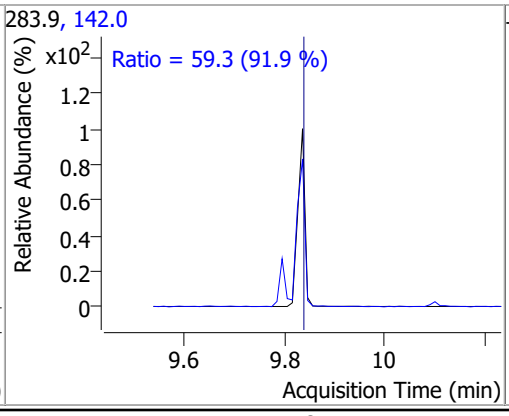


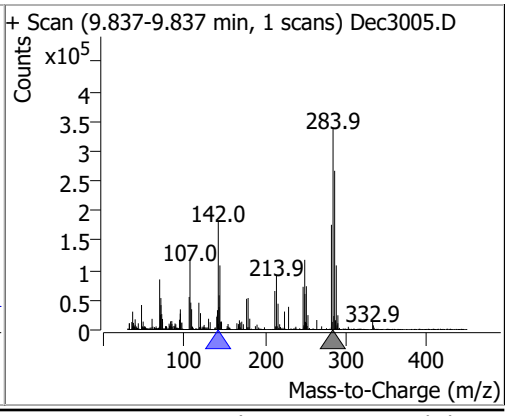




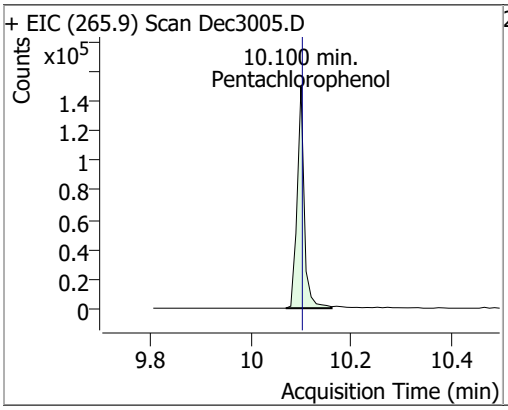
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	86.9760	9.84	0.00	323513	142.0	59.3	45.2	83.9

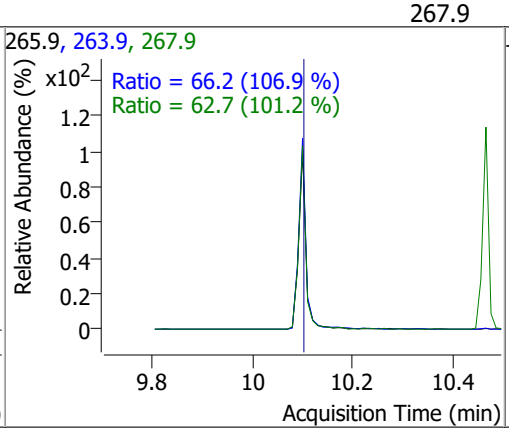


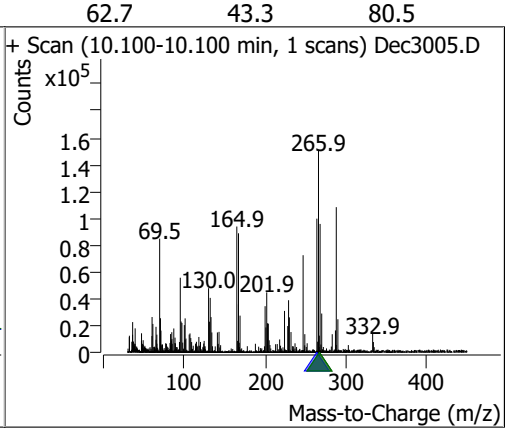




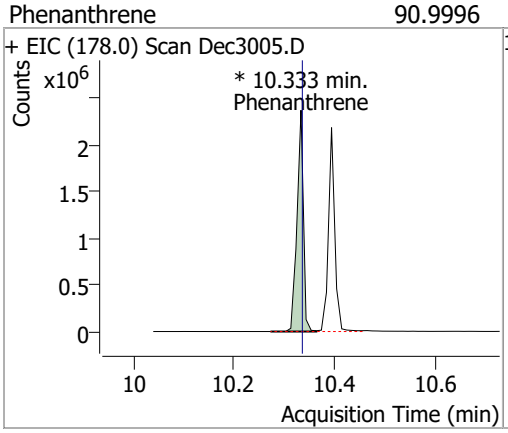
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	99.4313	10.10	0.00	147390	263.9	66.2	43.4	80.6
					267.9	62.7	43.3	80.5

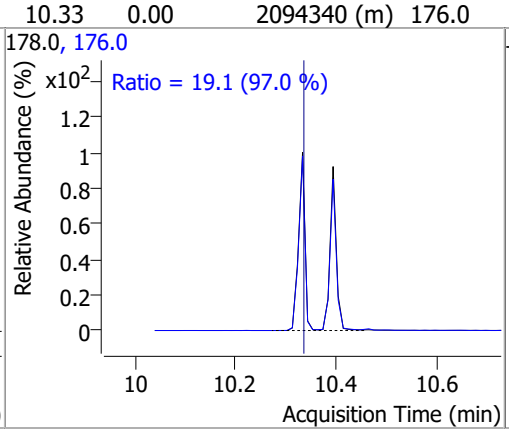


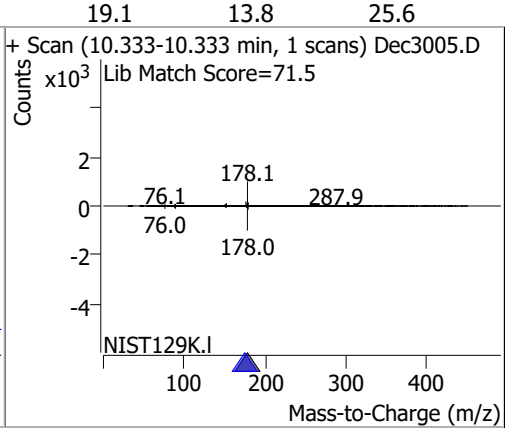




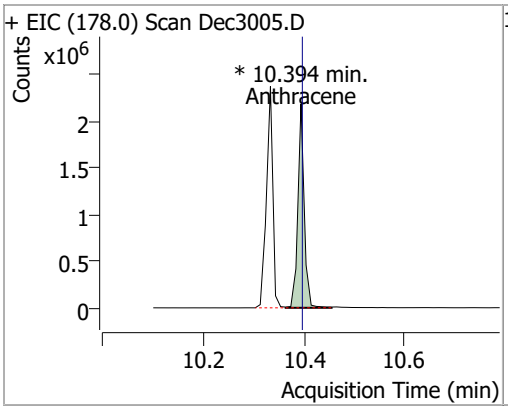
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	90.9996	10.33	0.00	2094340 (m)	176.0	19.1	13.8	25.6

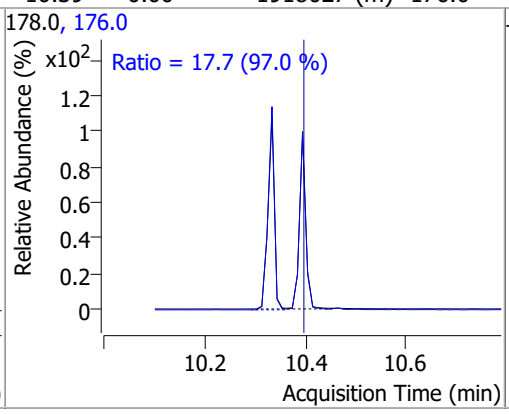


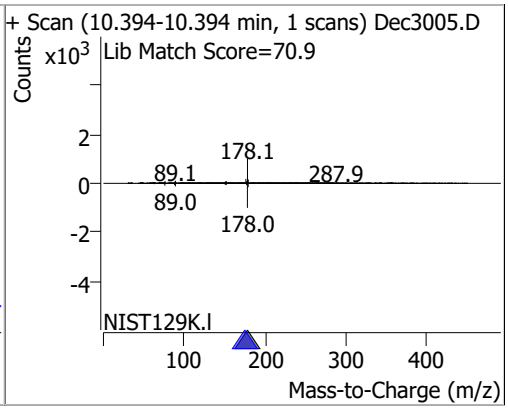




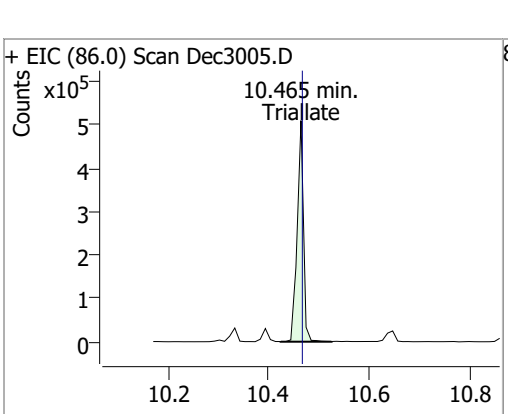
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	86.3591	10.39	0.00	1918027 (m)	176.0	17.7	12.8	23.8

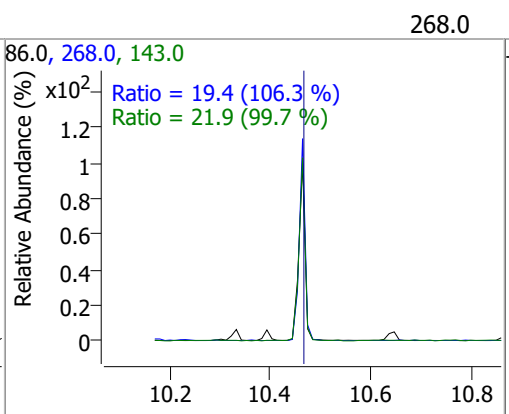


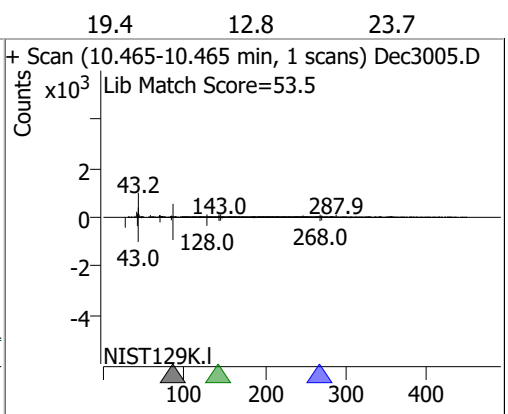




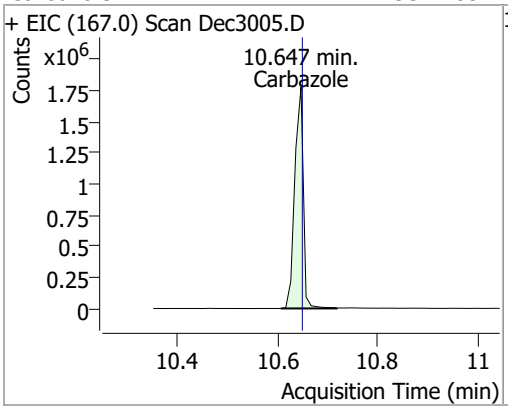
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	94.3001	10.46	0.00	442043	143.0	21.9	15.4	28.6
					268.0	19.4	12.8	23.7

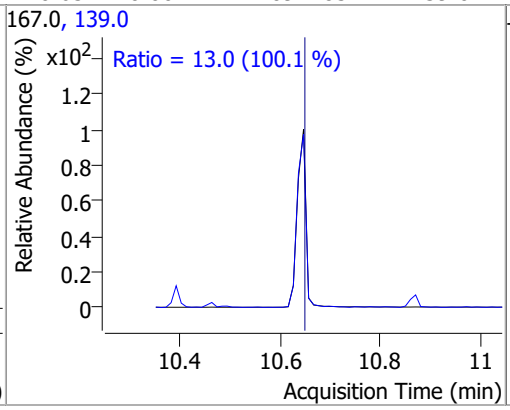


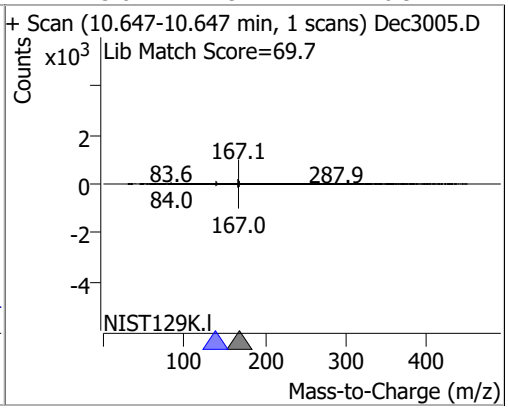




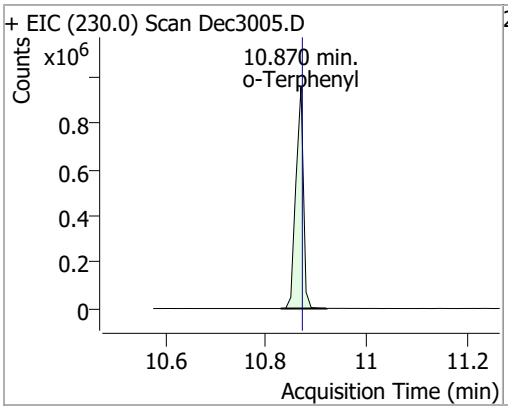
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	93.4263	10.65	0.00	2094185	139.0	13.0	9.1	16.9

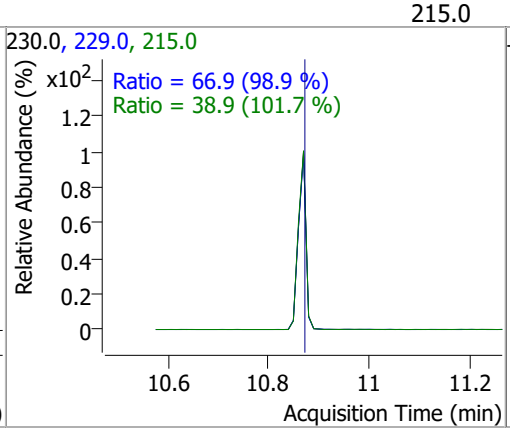


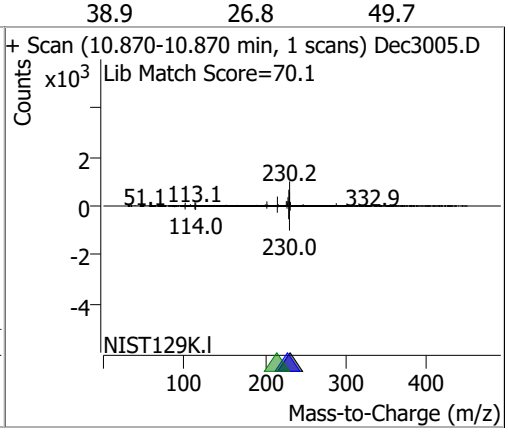




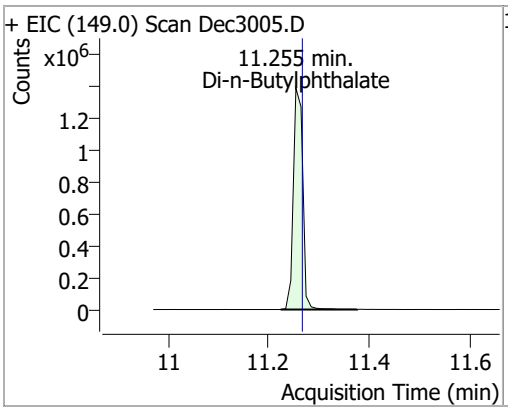
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	88.1677	10.87	0.00	990604	229.0	66.9	47.4	88.0
					215.0	38.9	26.8	49.7

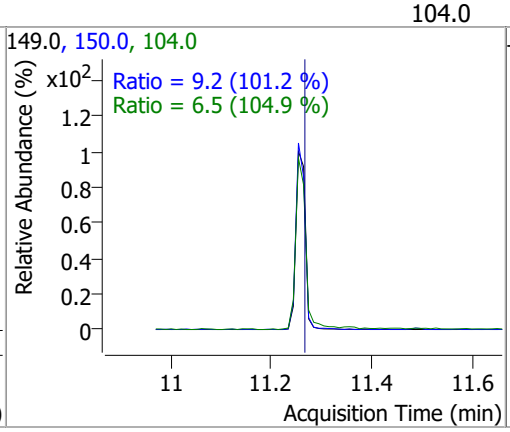


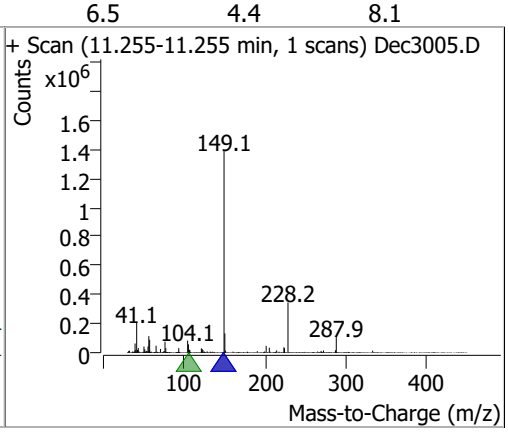




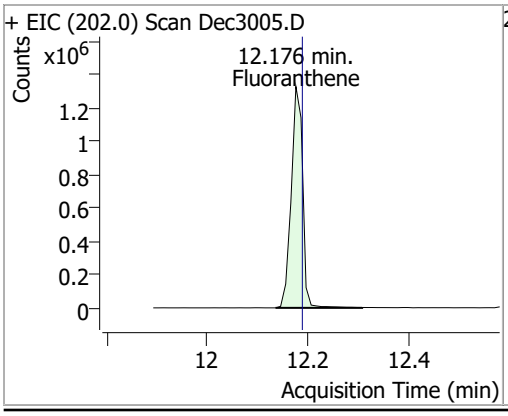
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	89.1075	11.25	-0.01	1808158	150.0	9.2	6.4	11.9
					104.0	6.5	4.4	8.1

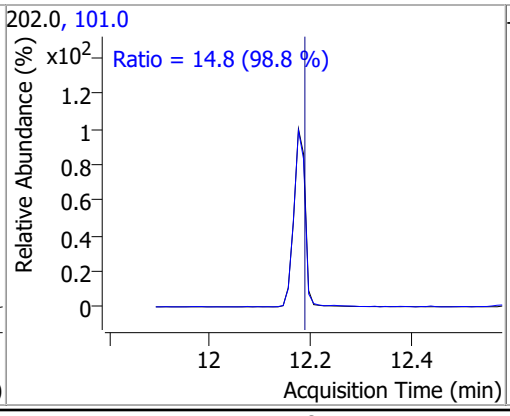


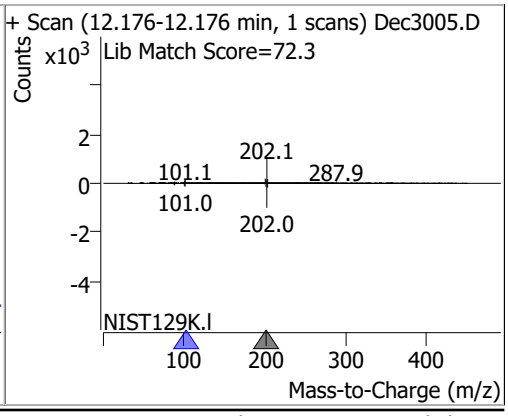




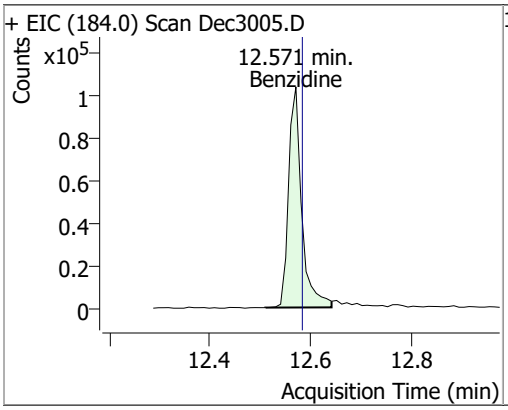
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	91.6522	12.18	-0.01	2097691	101.0	14.8	10.5	19.5

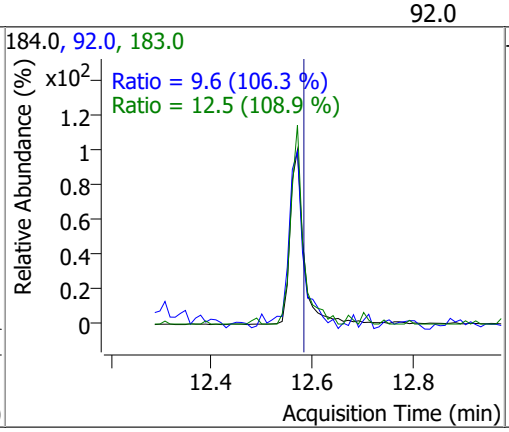


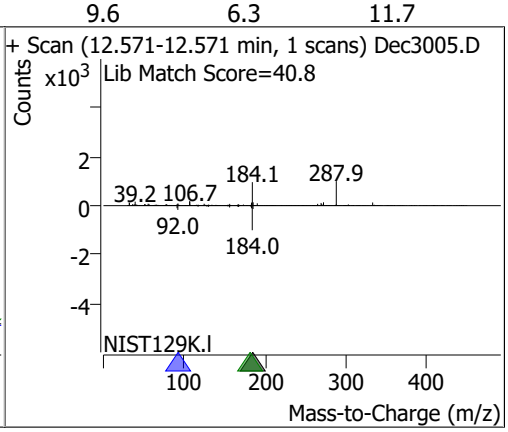




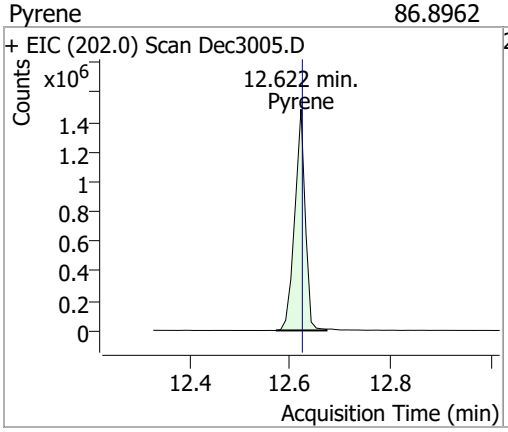
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	25.2189	12.57	-0.01	186881	183.0	12.5	8.1	15.0
					92.0	9.6	6.3	11.7

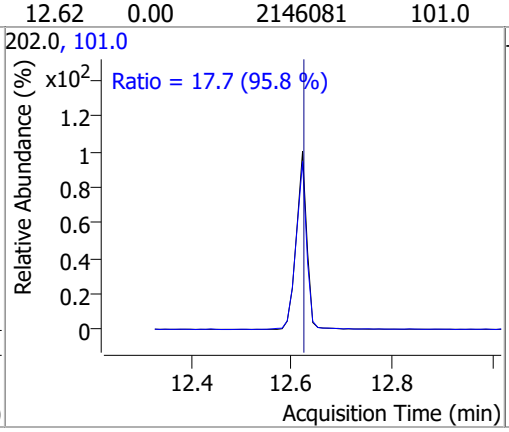


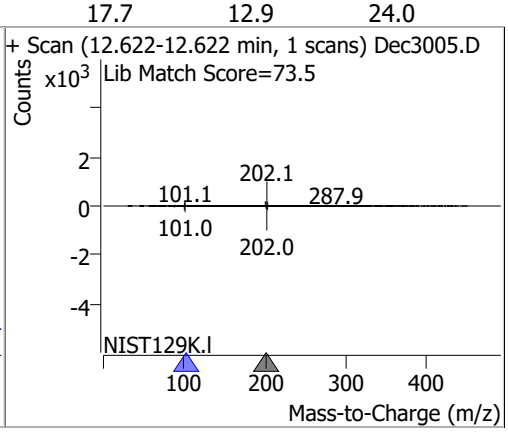




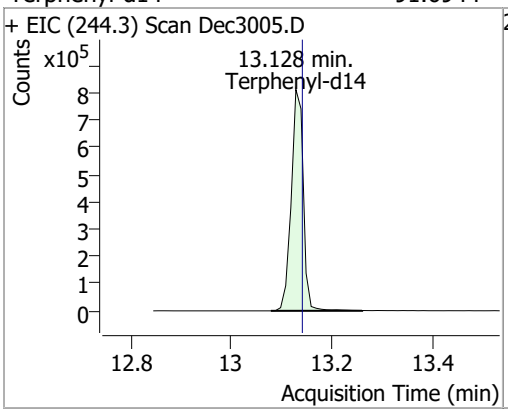
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	86.8962	12.62	0.00	2146081	101.0	17.7	12.9	24.0

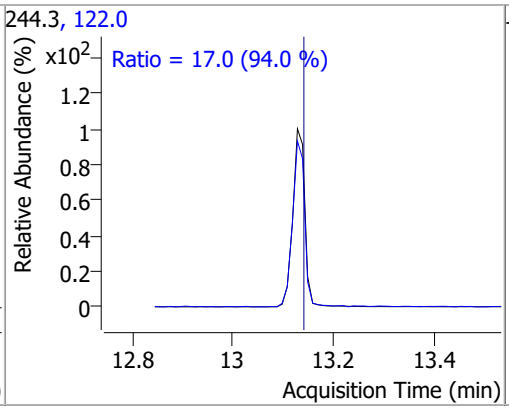


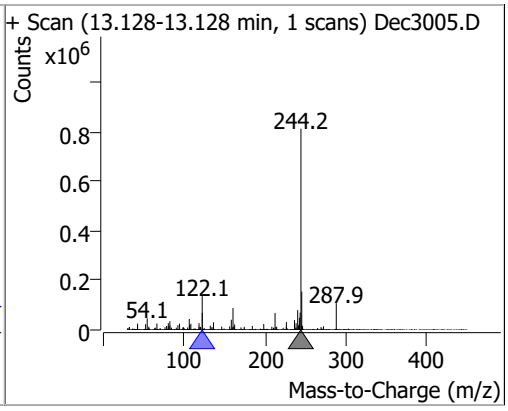




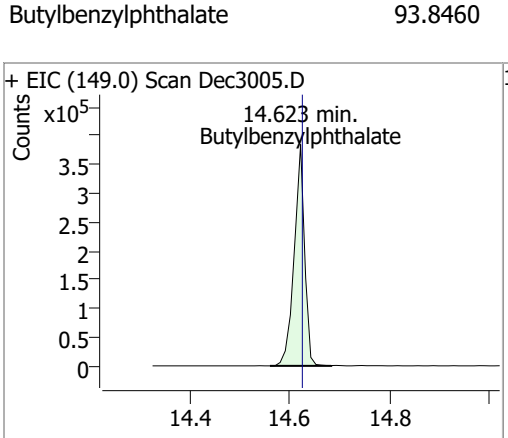
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	91.6944	13.13	-0.01	1352528	122.0	17.0	12.7	23.5

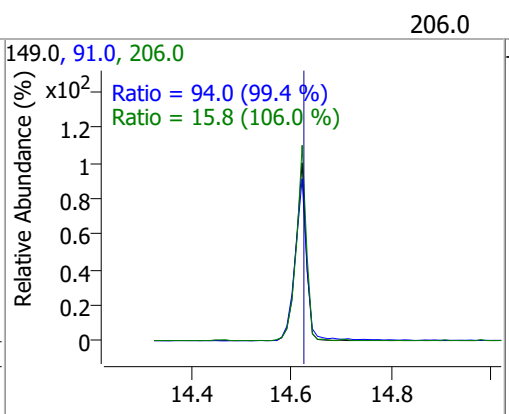


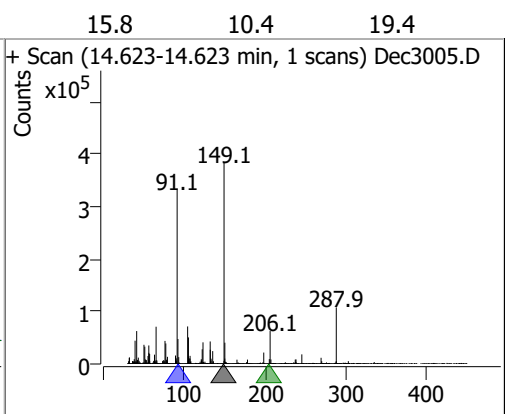




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	93.8460	14.62	-0.01	558553	91.0	94.0	66.2	123.0
					206.0	15.8	10.4	19.4

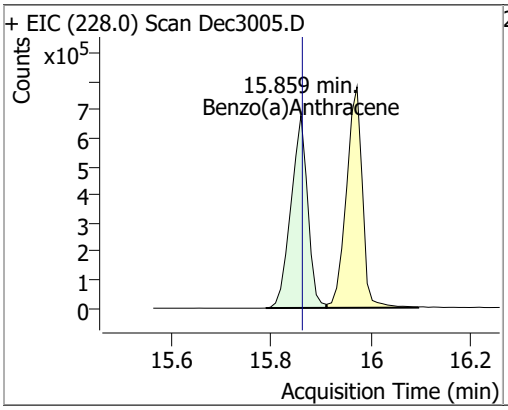


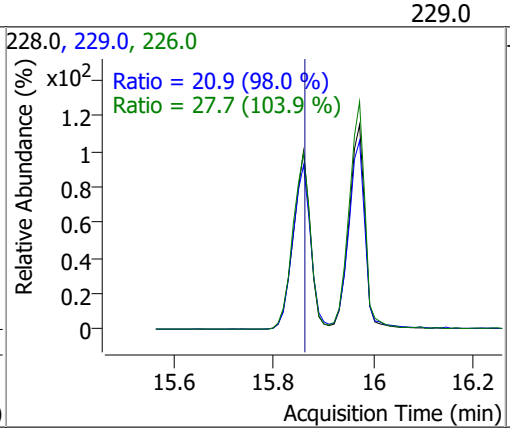


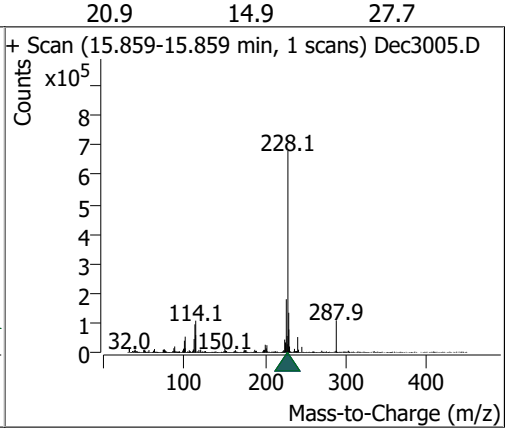


Quantitation Results Report (QT Reviewed)

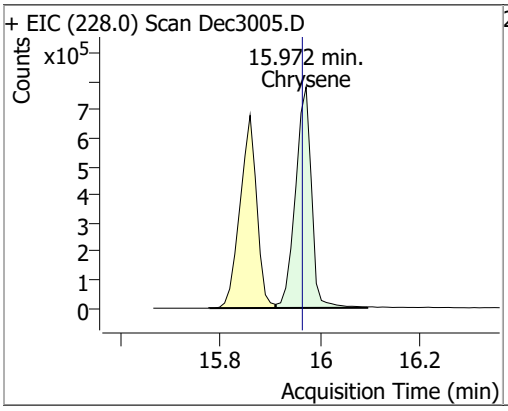
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	97.9869	15.86	-0.01	1580571	226.0	27.7	18.7	34.7
					229.0	20.9	14.9	27.7

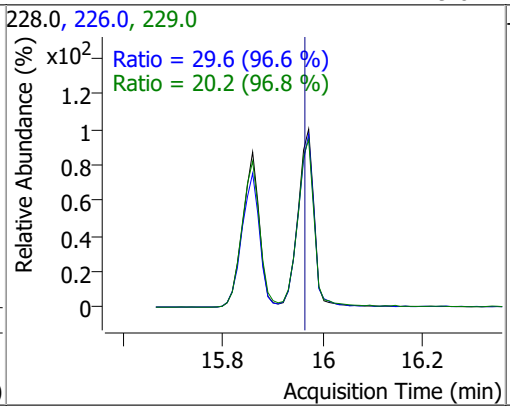


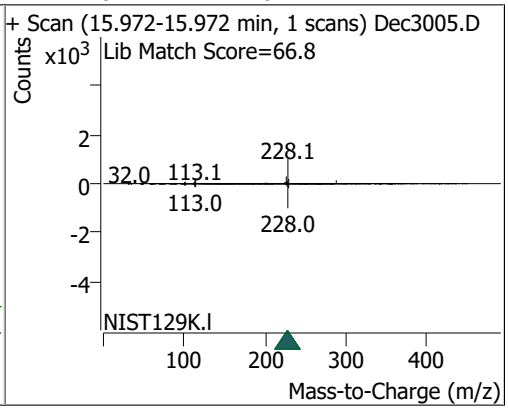




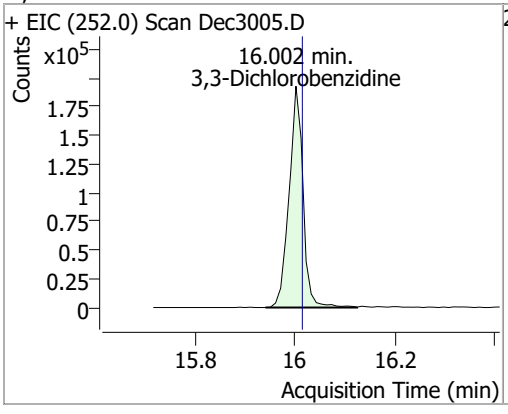
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	94.4603	15.97	0.00	1740406	226.0	29.6	21.4	39.8
					229.0	20.2	14.6	27.1

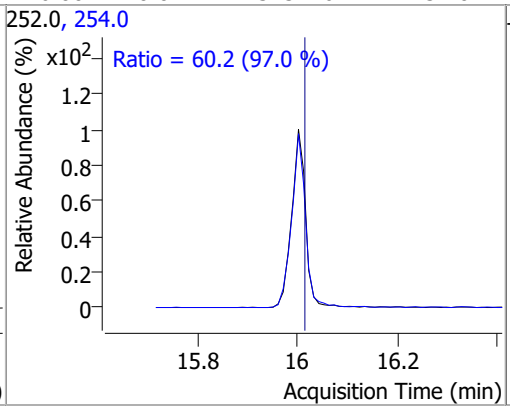


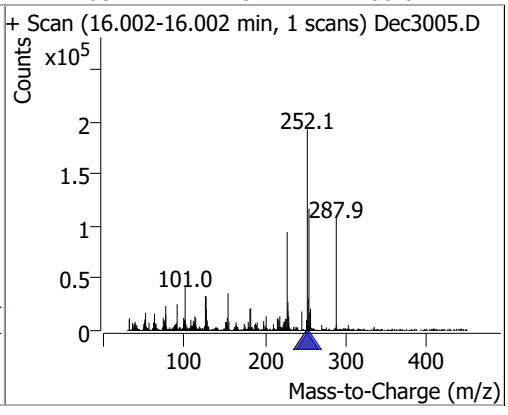




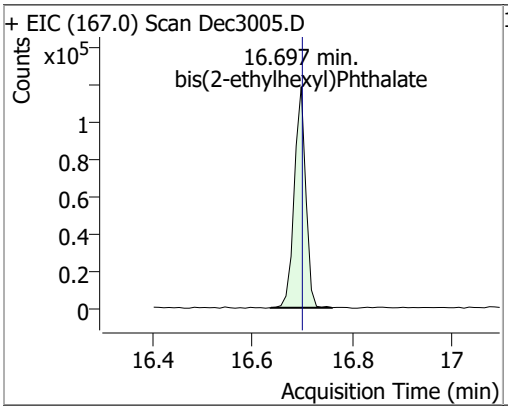
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	77.4941	16.00	-0.02	375116	254.0	60.2	43.4	80.6

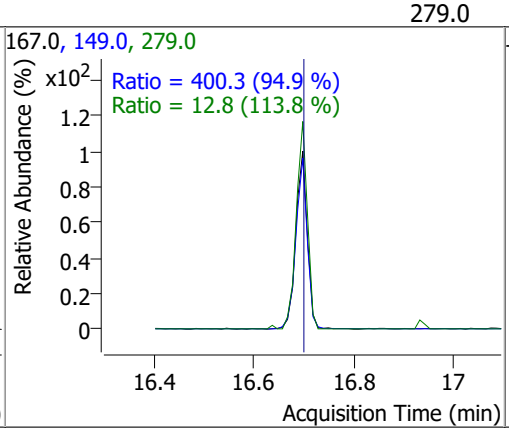


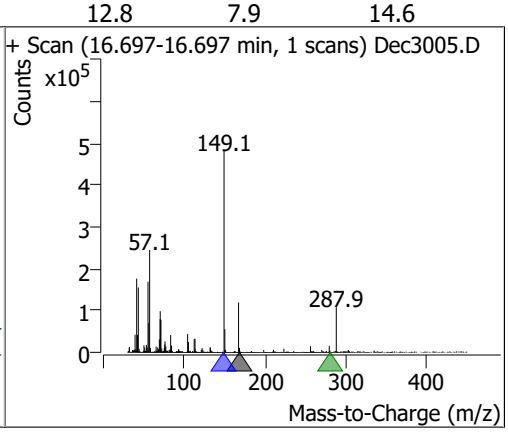




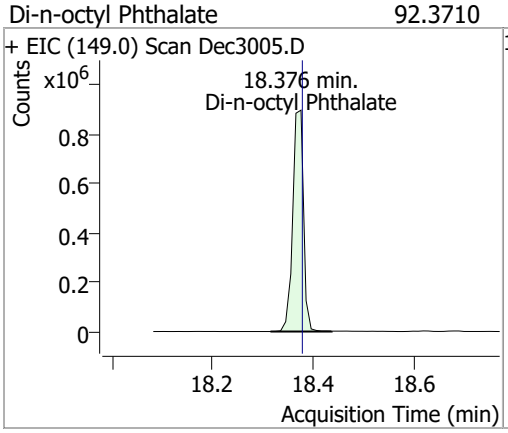
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	94.6395	16.70	-0.01	190018	149.0	400.3	295.1	548.1
					279.0	12.8	7.9	14.6

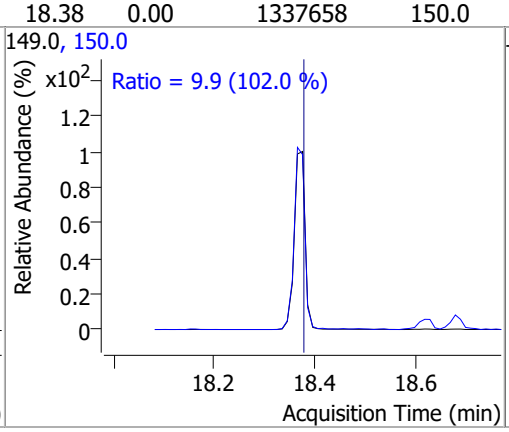


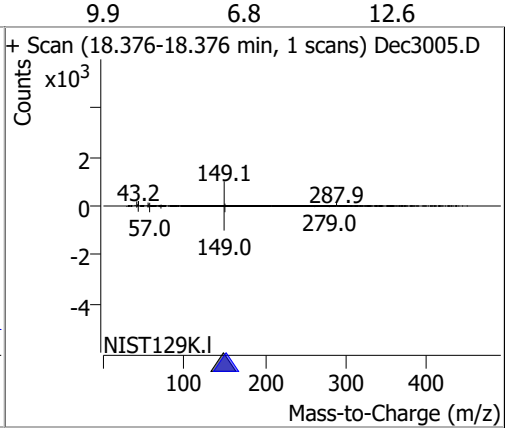




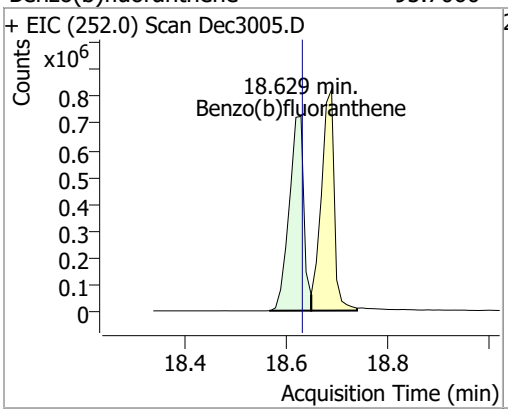
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	92.3710	18.38	0.00	1337658	150.0	9.9	6.8	12.6

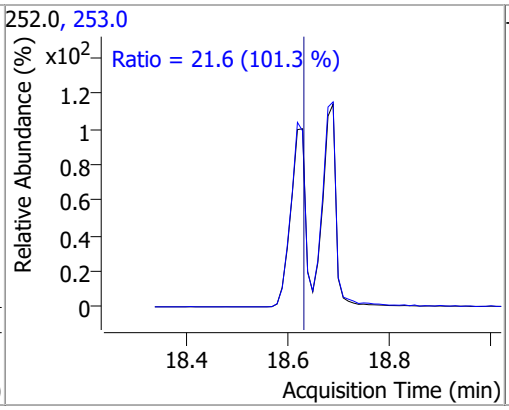


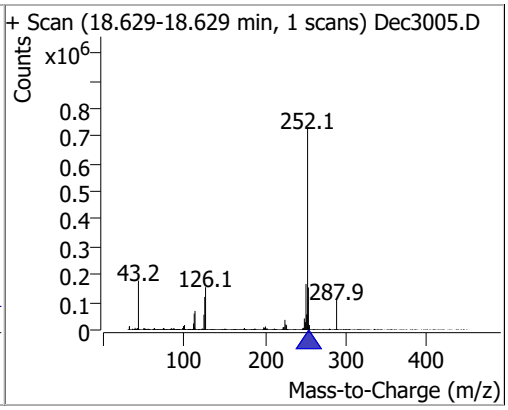




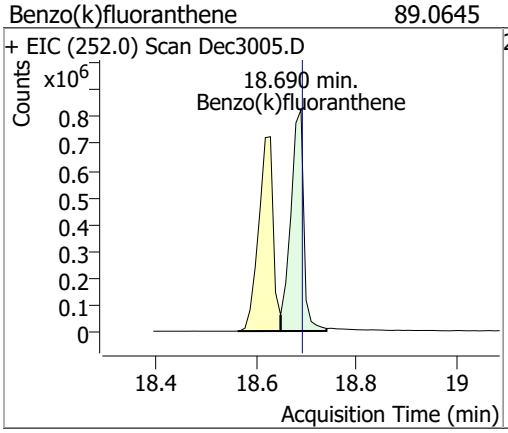
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	95.7060	18.63	0.00	1466357	253.0	21.6	15.0	27.8

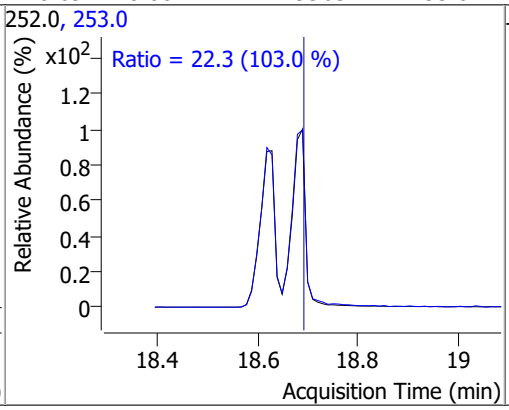


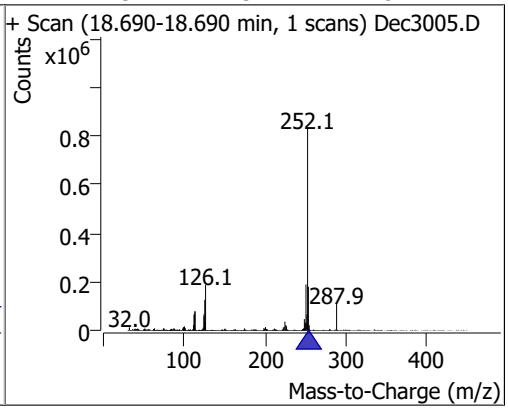




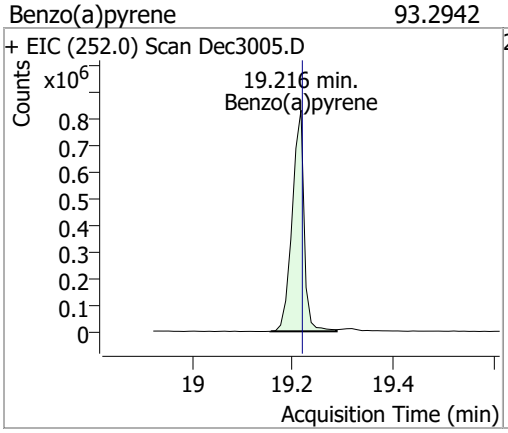
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	89.0645	18.69	0.00	1479963	253.0	22.3	15.2	28.2

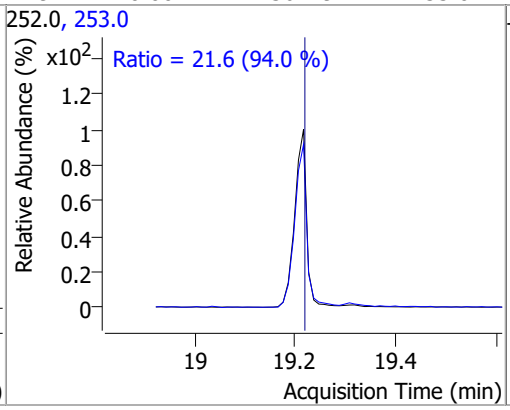


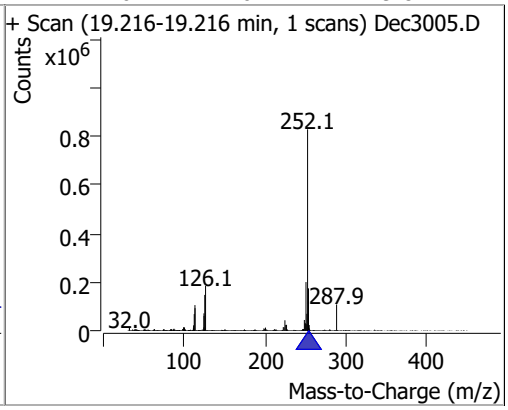




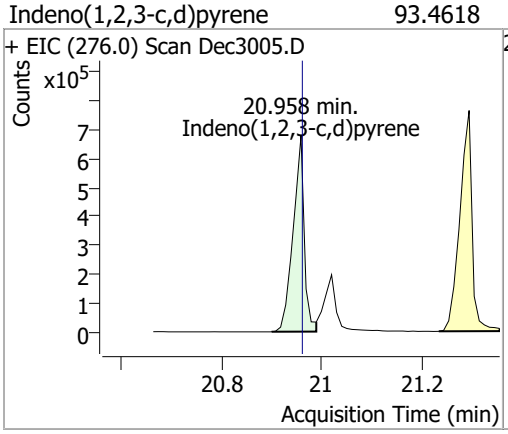
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	93.2942	19.22	0.00	1361294	253.0	21.6	16.1	29.8

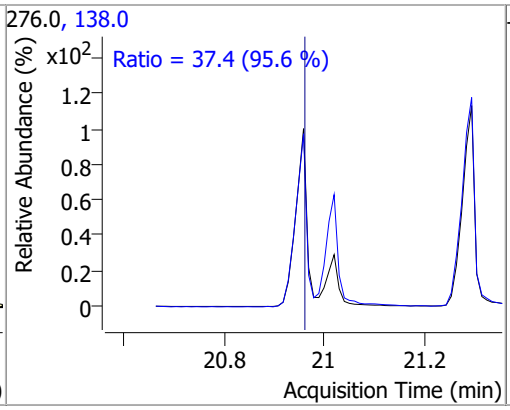


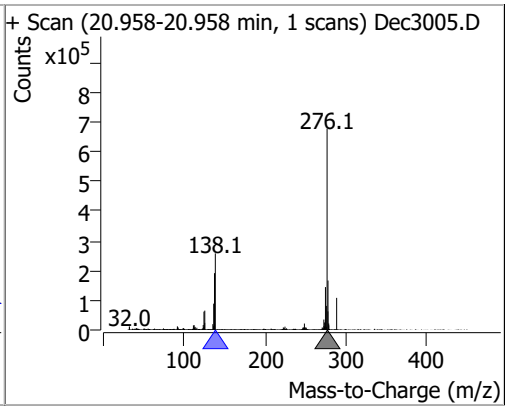




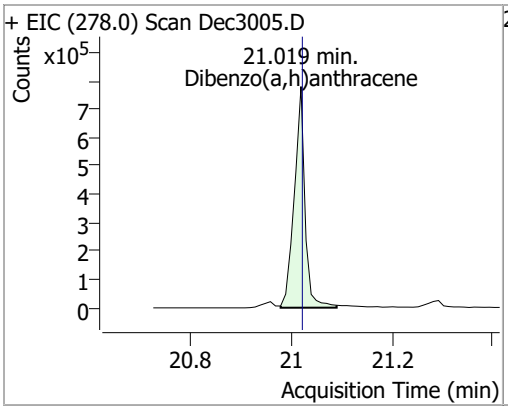
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	93.4618	20.96	0.00	1036226	138.0	37.4	27.4	50.8

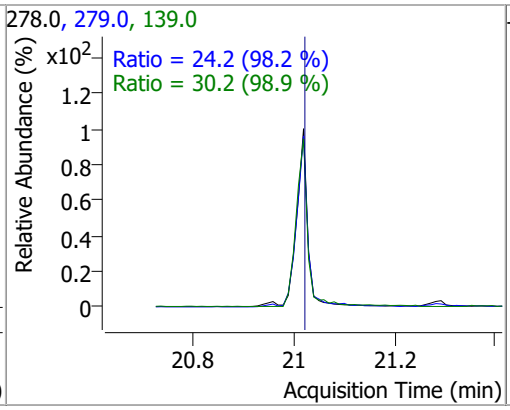


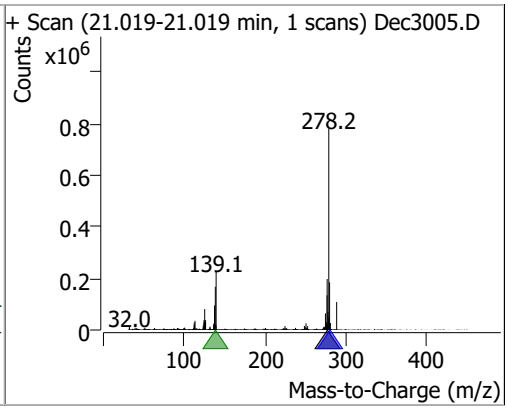




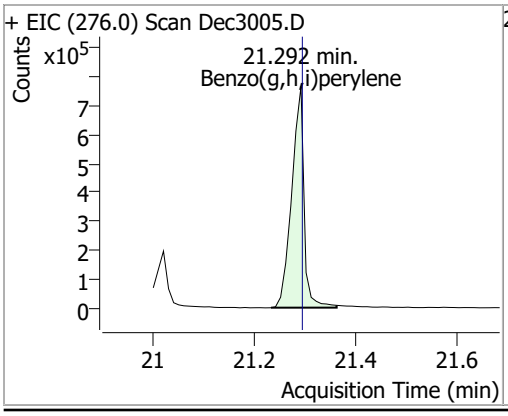
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	93.6432	21.02	0.00	1147683	139.0	30.2	21.4	39.7
					279.0	24.2	17.2	32.0

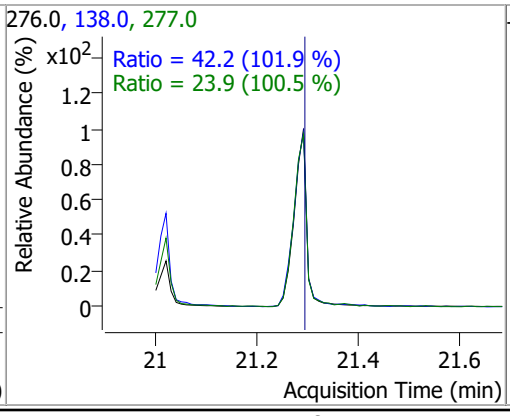


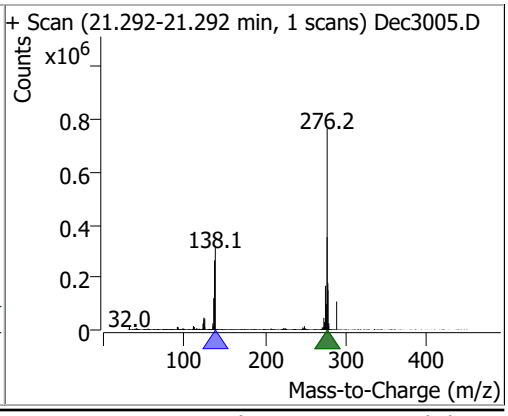




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	95.0186	21.29	0.00	1297936	138.0	42.2	29.0	53.9
					277.0	23.9	16.7	31.0



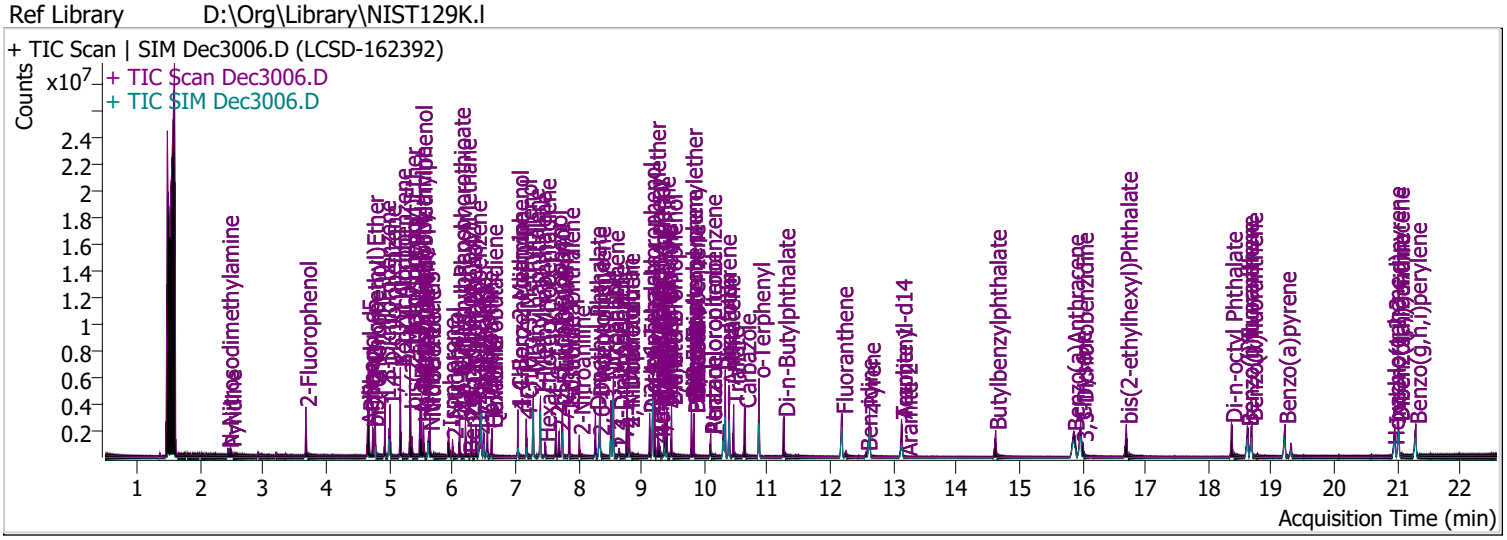




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec3006.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 2:51:21 PM
Sample Name	LCSD-162392	Instrument	Instrument #1
Vial	6	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



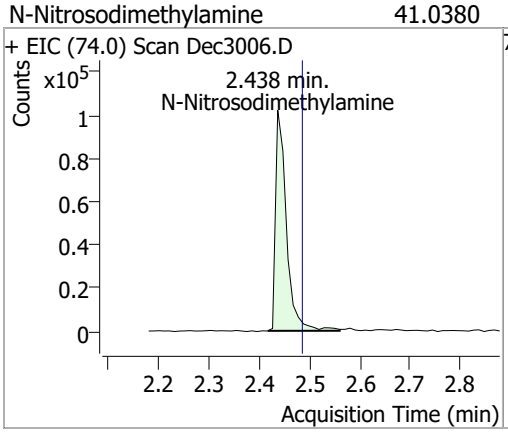
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	1018554	125.5500	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 62.77%			
S Phenol-d5	4.664	99.0	1106884	97.6756	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 48.84%			
S Nitrobenzene-d5	5.624	82.0	403368	70.9981	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 71.00%			
S 2-Fluorobiphenyl	7.748	172.0	1350884	72.1670	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 72.17%			
S 2,4,6-Tribromophenol	9.479	329.8	205430	217.3822	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 108.69%			
S Terphenyl-d14	13.128	244.3	1426671	96.6024	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 96.60%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.438	74.0	152533	41.0380	µg/L		99
T Pyridine	2.479	79.0	298966	32.8343	µg/L		98
T Aniline	4.654	93.0	531969	31.2397	µg/L		96
T Phenol	4.674	94.0	685369	53.1439	µg/L		92
T bis(-2-Chloroethyl)Ether	4.736	63.0	733403	68.7742	µg/L	m	98
T 2-Chlorophenol	4.777	128.0	755894	81.0461	µg/L		100
T 1,3-Dichlorobenzene	4.930	146.0	805903	65.9652	µg/L	m	99
T 1,4-Dichlorobenzene	5.012	146.0	752691	62.4713	µg/L	m	98
T 1,2-Dichlorobenzene	5.175	146.0	818571	64.8644	µg/L	m	99
T Benzyl Alcohol	5.175	108.0	382334	63.1230	µg/L		96
T bis(2-chloroisopropyl)Ether	5.338	121.0	233285	60.8559	µg/L		99
T 2-Methylphenol	5.328	107.0	677962	72.8974	µg/L		97
T N-nitroso-Di-n-propylamine	5.492	70.0	579491	84.2537	µg/L		98
T 4Methylphenol/3Methylphenol	5.512	107.0	941160	76.3515	µg/L	m	98
T Hexachloroethane	5.543	117.0	188228	56.6946	µg/L		95

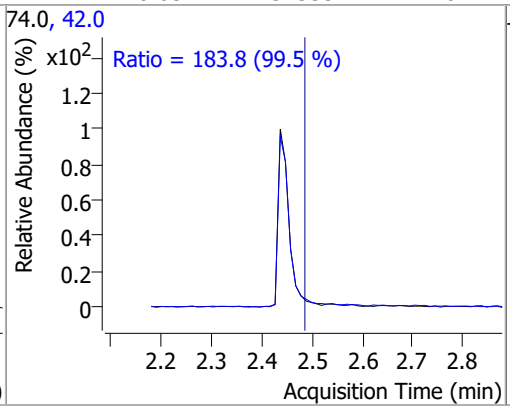
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	240956	82.8470	µg/L		95
T Isophorone	5.941	82.0	1050969	80.2582	µg/L		99
T 2-Nitrophenol	6.003	139.0	183964	83.2288	µg/L		93
T 2,4-Dimethylphenol	6.116	122.0	536442	71.3799	µg/L		99
T bis(-2-Chloroethoxy)Methane	6.208	93.0	751900	76.8074	µg/L		100
T Benzoic Acid	6.259	105.0	108701	27.7039	µg/L		91
T 2,4-Dichlorophenol	6.300	162.0	488678	83.6039	µg/L		97
T 1,2,4-Trichlorobenzene	6.372	180.0	505158	64.5556	µg/L		99
T Naphthalene	6.454	128.0	1845864	71.6859	µg/L	m	100
T 4-Chlorophenol	6.506	130.0	180413	83.2282	µg/L	m	91
T p-Chloroaniline	6.557	127.0	752527	79.2531	µg/L		94
T Hexachlorobutadiene	6.629	224.9	236297	58.8702	µg/L		96
T 4-Chloro-2-Methylphenol	7.040	107.0	485606	80.8123	µg/L		99
T 4-Chloro-3-Methylphenol	7.173	107.0	550680	92.2170	µg/L		97
T 2-Methylnaphthalene	7.286	141.0	1215045	83.0871	µg/L		98
T 1-Methylnaphthalene	7.399	141.0	1193184	82.0969	µg/L		99
T Hexachlorocyclopentadiene	7.471	236.9	137722	70.3762	µg/L		100
T 2,4,6-Trichlorophenol	7.646	196.0	338155	98.4046	µg/L	m	98
T 2,4,5-Trichlorophenol	7.697	196.0	359030	91.6151	µg/L	m	98
T 2-Chloronaphthalene	7.851	162.0	1241702	81.9835	µg/L		98
T 2-Nitroaniline	8.015	65.0	217196	89.9524	µg/L		97
T Dimethyl Phthalate	8.272	163.0	1365404	98.0898	µg/L		99
T 2,6-Dinitrotoluene	8.323	165.0	132208	84.0802	µg/L		92
T Acenaphthylene	8.343	152.1	2076571	87.1254	µg/L		99
T 3-Nitroaniline	8.517	138.0	176550	93.0709	µg/L		95
T Acenaphthene	8.558	154.0	1334420	98.0797	µg/L		99
T 2,4-Dinitrophenol	8.650	184.0	78794	91.0780	µg/L		93
T Dibenzofuran	8.773	168.0	2137338	97.4271	µg/L		95
T 4-Nitrophenol	8.804	109.0	103995	44.6752	µg/L		85
T 2,4-Dinitrotoluene	8.804	165.0	202521	96.7791	µg/L		92
T Diethylphthalate	9.131	149.0	1382788	93.1048	µg/L		98
T Fluorene	9.182	166.0	1696916	94.9162	µg/L		98
T 4-Chlorophenyl-phenylether	9.213	204.0	672989	90.2082	µg/L		99
T 4-Nitroaniline	9.264	138.0	173089	90.7794	µg/L		97
T 4,6-Dinitro-2-methylphenol	9.284	198.0	101008	89.5851	µg/L		98
T N-nitrosodiphenylamine	9.366	169.0	1074419	99.9541	µg/L		98
T Azobenzene	9.407	77.0	1256381	86.0617	µg/L		96
T 4-Bromophenyl-phenylether	9.796	248.0	346750	86.5800	µg/L		95
T Hexachlorobenzene	9.837	283.9	344372	92.0920	µg/L		97
T Pentachlorophenol	10.100	265.9	166334	112.2084	µg/L		97
T Phenanthrene	10.333	178.0	2271550	98.1550	µg/L		99
T Anthracene	10.394	178.0	1949048	87.7038	µg/L	m	99
T Triallate	10.464	86.0	490311	103.5369	µg/L		99
T Carbazole	10.647	167.0	2211314	98.5309	µg/L		99
T o-Terphenyl	10.870	230.0	1109451	98.0633	µg/L		100
T Di-n-Butylphthalate	11.265	149.0	1999915	99.2061	µg/L		100
T Fluoranthene	12.186	202.0	2233760	97.4778	µg/L		99
T Benzidine	12.571	184.0	269532	35.5219	µg/L		99
T Pyrene	12.622	202.0	2360615	95.2604	µg/L		98
T Butylbenzylphthalate	14.623	149.0	616818	97.2680	µg/L		100
T Benzo(a)Anthracene	15.859	228.0	1668373	97.4827	µg/L		98
T Chrysene	15.972	228.0	1870084	95.6622	µg/L		99
T 3,3-Dichlorobenzidine	16.002	252.0	406713	79.0407	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.697	167.0	204892	95.8983	µg/L		91
T Di-n-octyl Phthalate	18.365	149.0	1419945	94.6400	µg/L		99

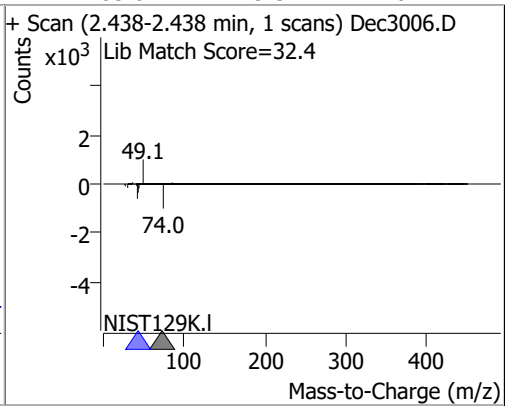
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.619	252.0	1592302	100.8321	µg/L	99
T Benzo(k)fluoranthene	18.689	252.0	1622016	94.7072	µg/L	99
T Benzo(a)pyrene	19.216	252.0	1398366	93.0238	µg/L	98
T Indeno(1,2,3-c,d)pyrene	20.958	276.0	1131275	98.5075	µg/L	98
T Dibenzo(a,h)anthracene	21.018	278.0	1248210	98.6904	µg/L	99
T Benzo(g,h,i)perylene	21.292	276.0	1350605	95.8864	µg/L	100

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

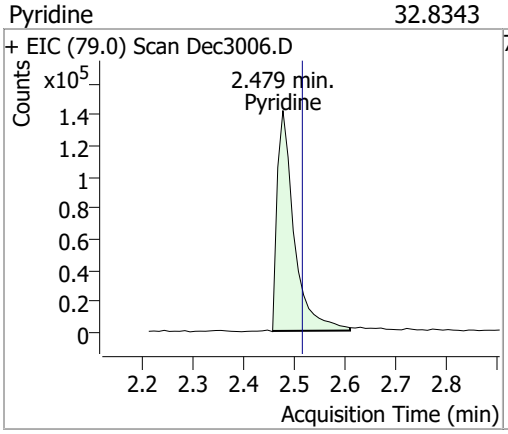
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	41.0380	2.44	-0.05	152533	42.0	183.8	129.3	240.2

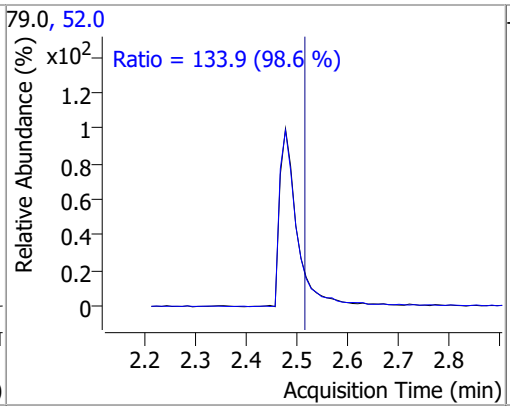


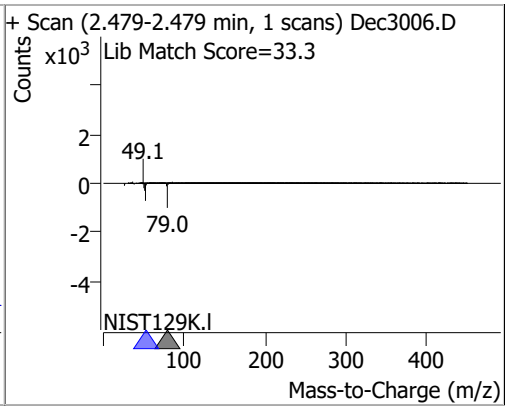




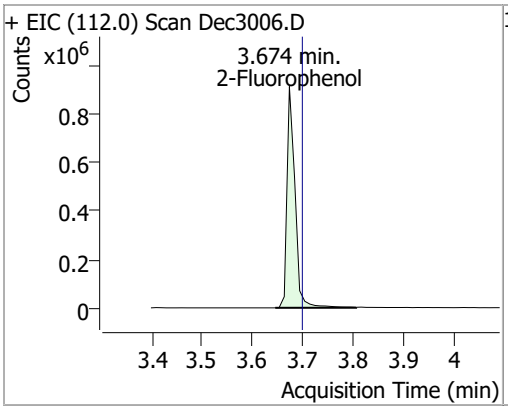
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	32.8343	2.48	-0.04	298966	52.0	133.9	95.0	176.5

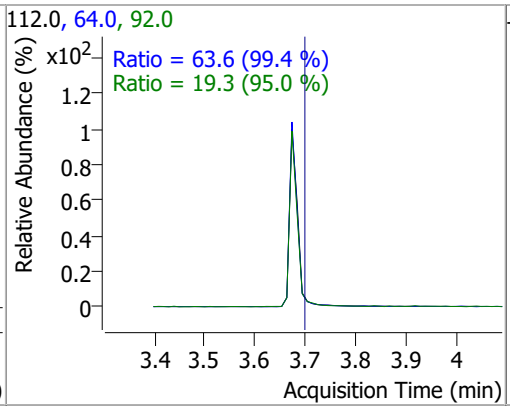


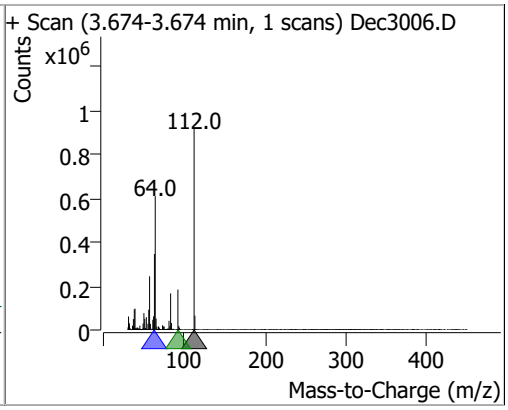




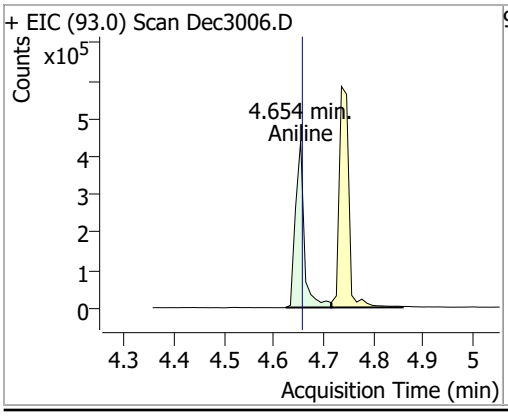
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	125.5500	3.67	-0.03	1018554	64.0	63.6	44.8	83.2
					92.0	19.3	14.2	26.4

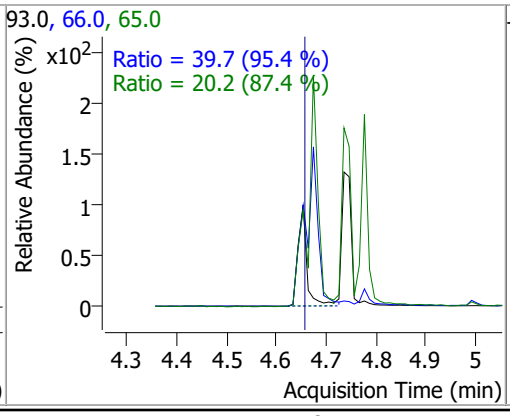


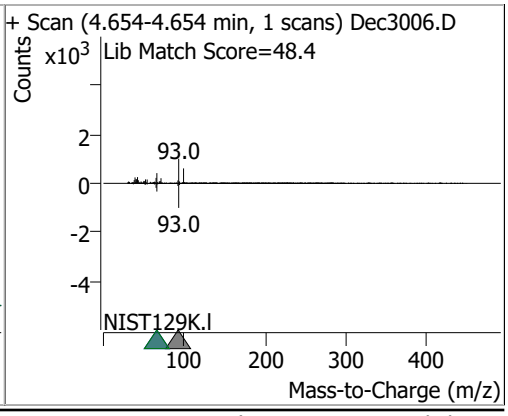




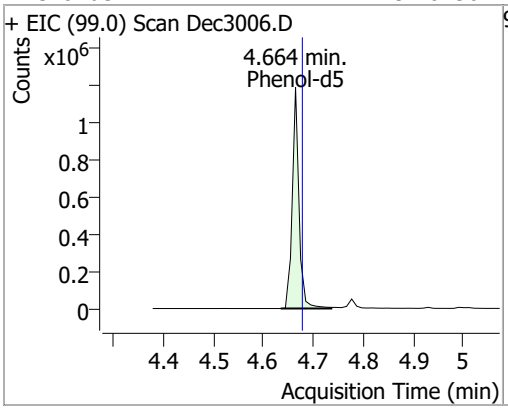
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	31.2397	4.65	-0.01	531969	66.0	39.7	29.1	54.1
					65.0	20.2	16.2	30.0

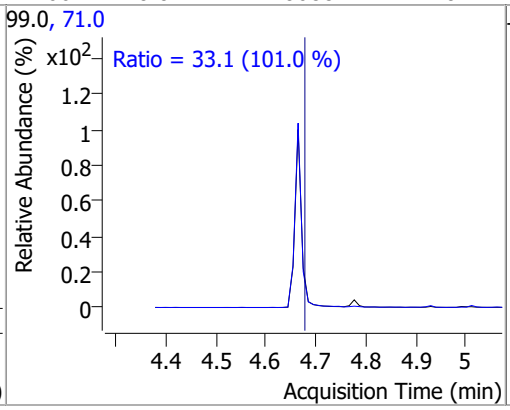


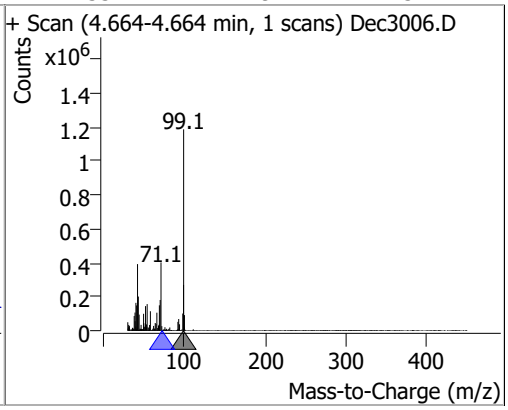




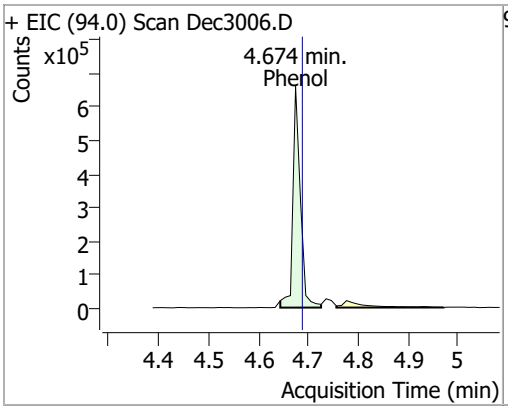
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	97.6756	4.66	-0.02	1106884	71.0	33.1	22.9	42.5

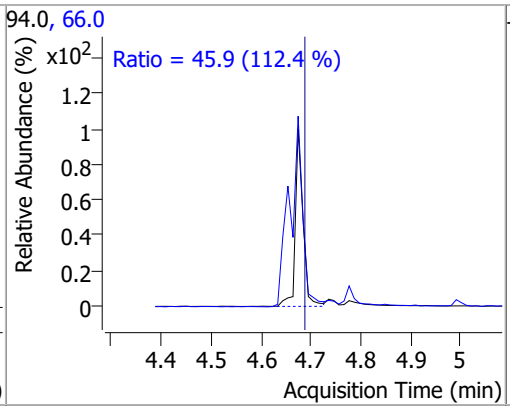


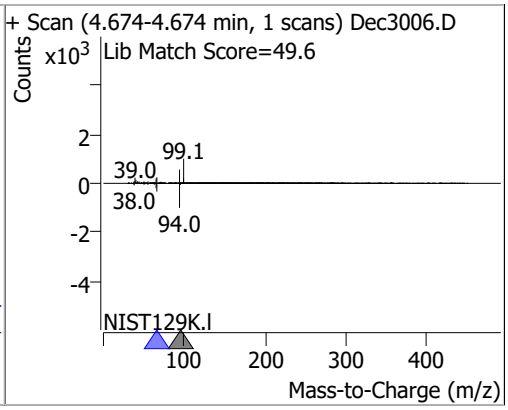




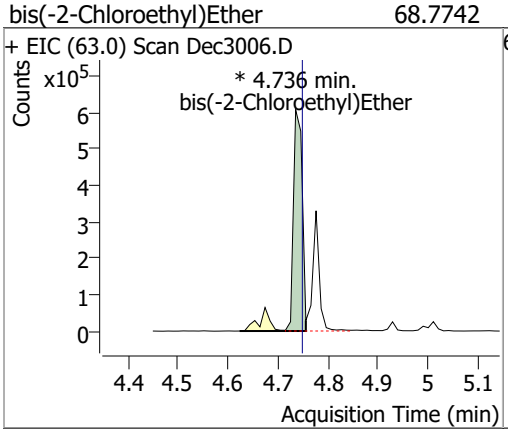
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	53.1439	4.67	-0.02	685369	66.0	45.9	28.6	53.1

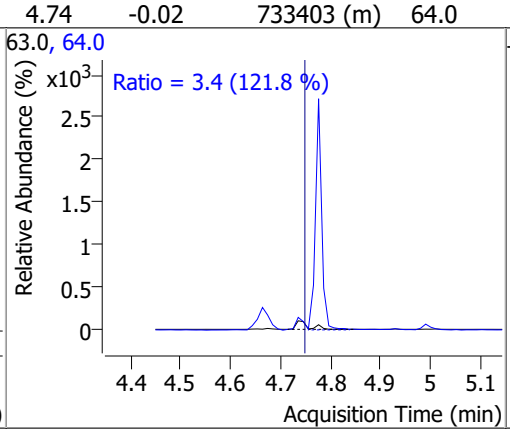


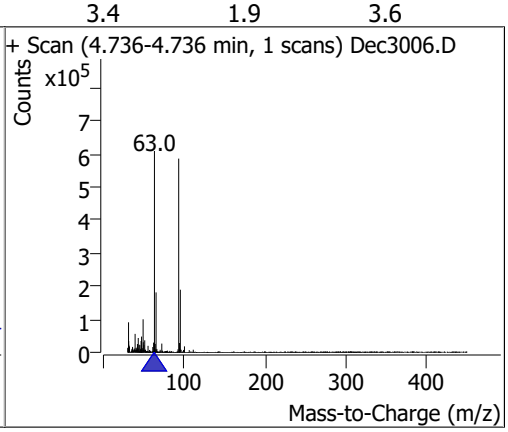




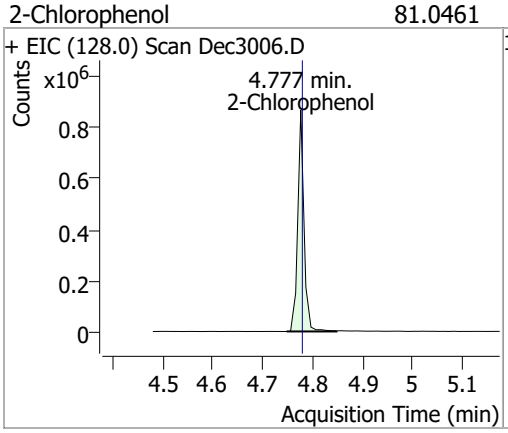
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	68.7742	4.74	-0.02	733403 (m)	64.0	3.4	1.9	3.6

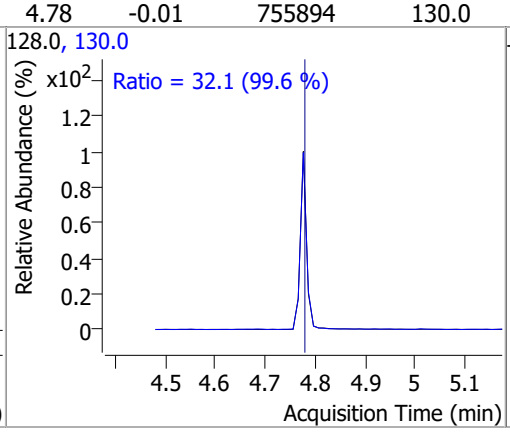


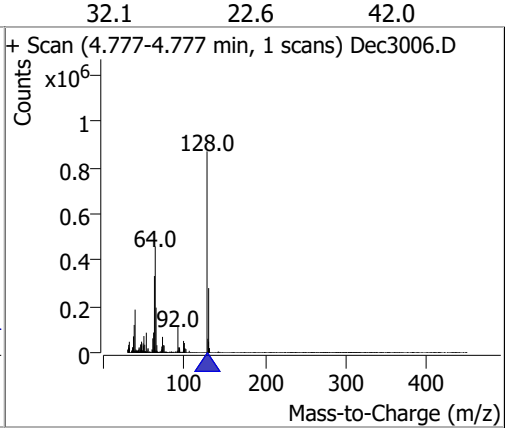




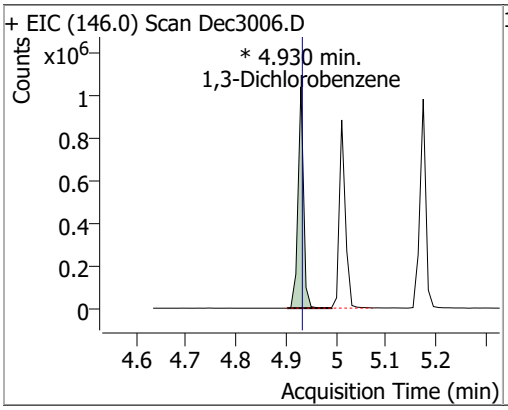
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	81.0461	4.78	-0.01	755894	130.0	32.1	22.6	42.0

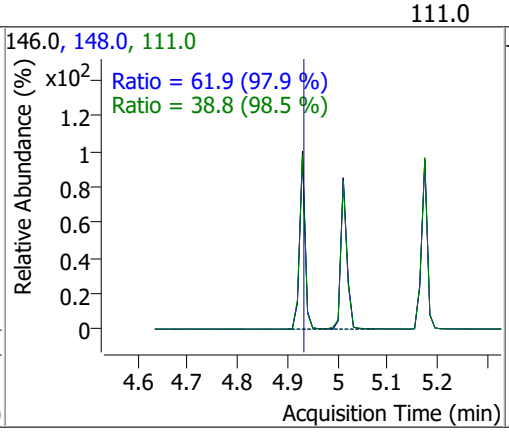


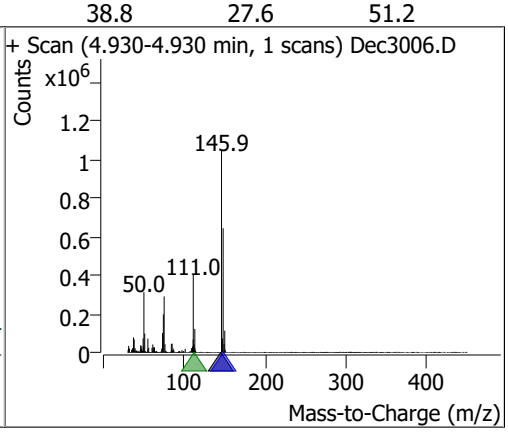




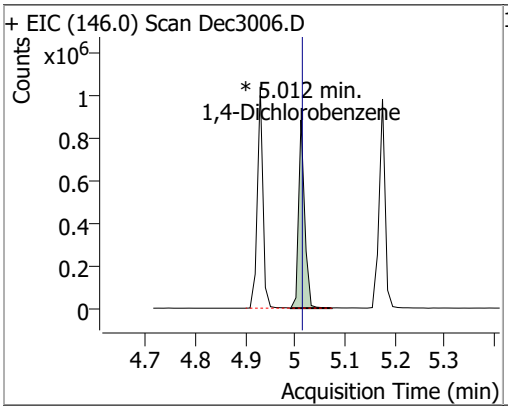
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	65.9652	4.93	-0.01	805903 (m)	148.0	61.9	44.2	82.2
					111.0	38.8	27.6	51.2

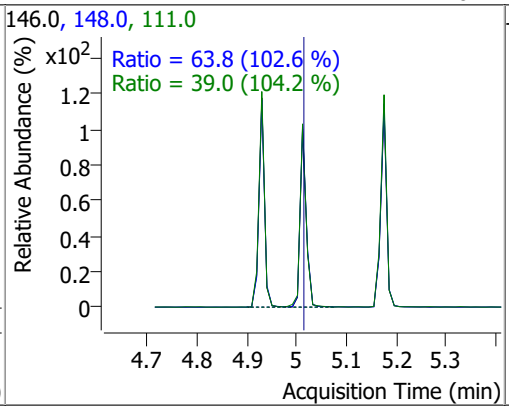


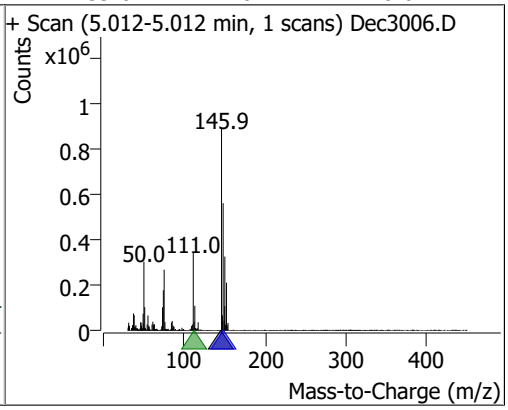




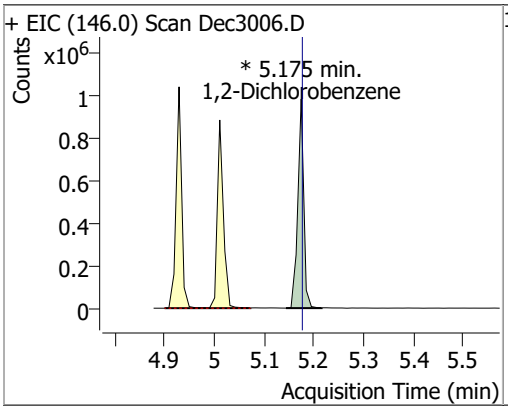
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	62.4713	5.01	-0.01	752691 (m)	148.0	63.8	43.6	80.9
					111.0	39.0	26.2	48.6

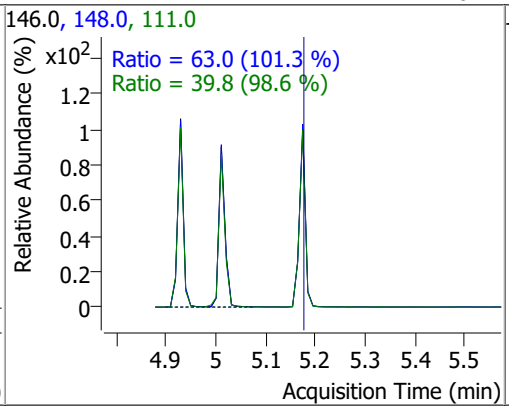


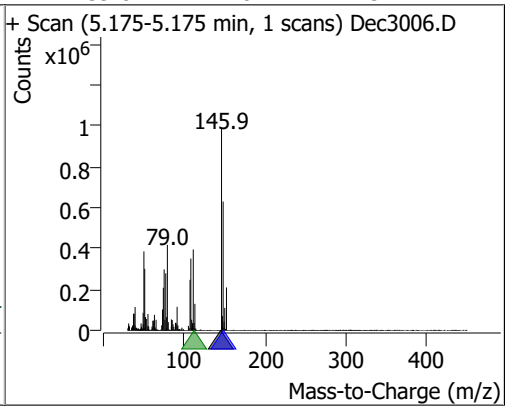




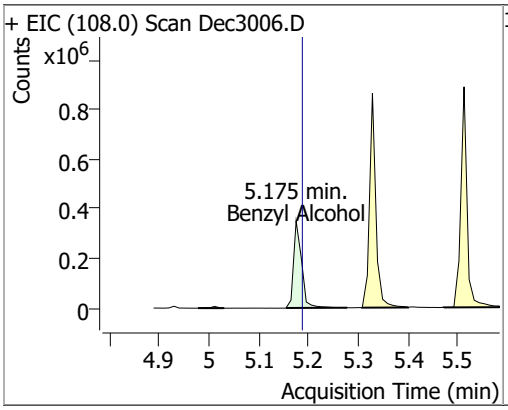
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	64.8644	5.17	-0.01	818571 (m)	148.0	63.0	43.6	80.9
					111.0	39.8	28.2	52.4

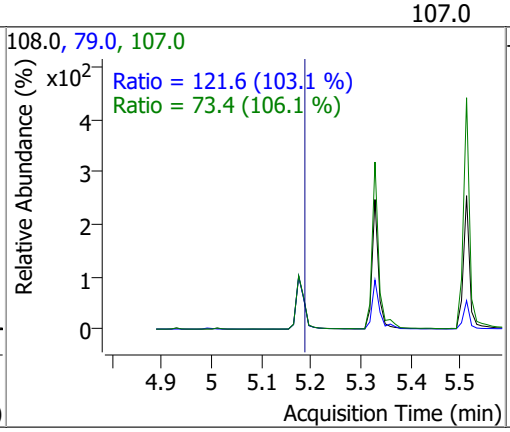


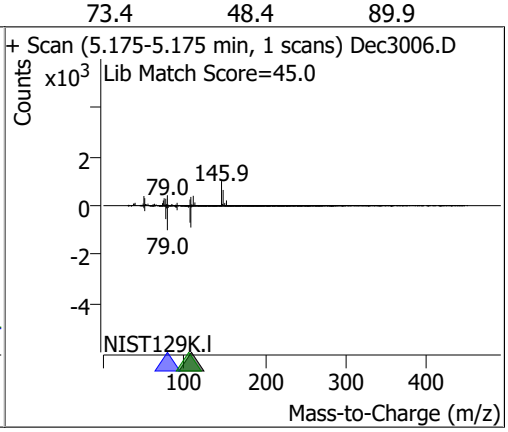




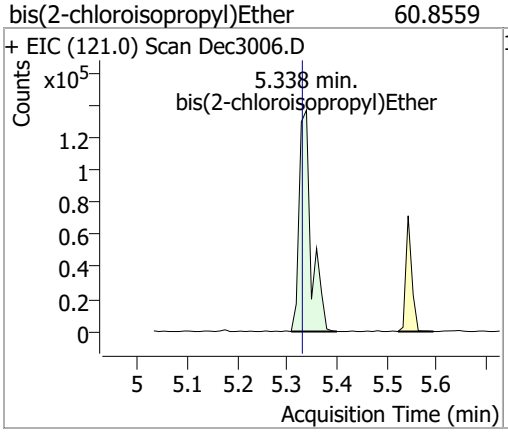
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	63.1230	5.17	-0.02	382334	79.0	121.6	82.5	153.3
					107.0	73.4	48.4	89.9

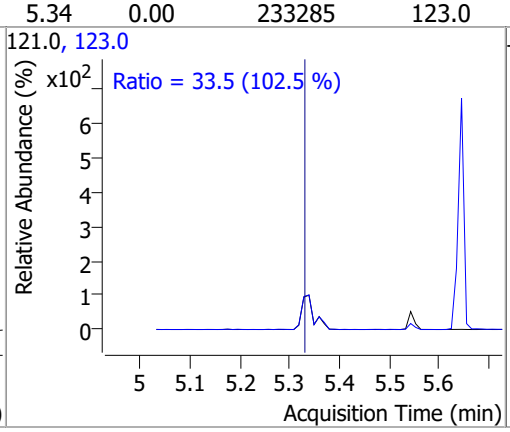


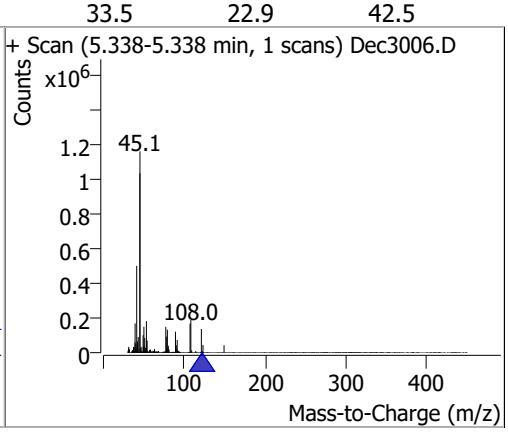




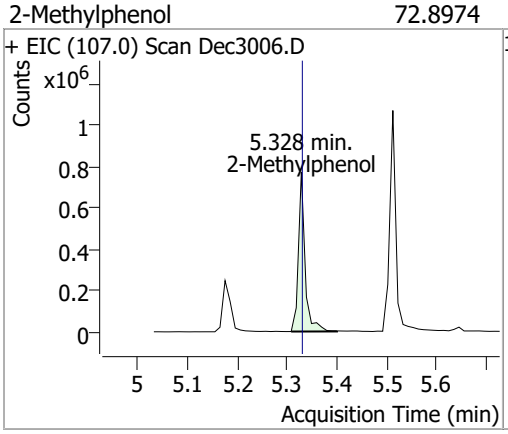
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	60.8559	5.34	0.00	233285	123.0	33.5	22.9	42.5

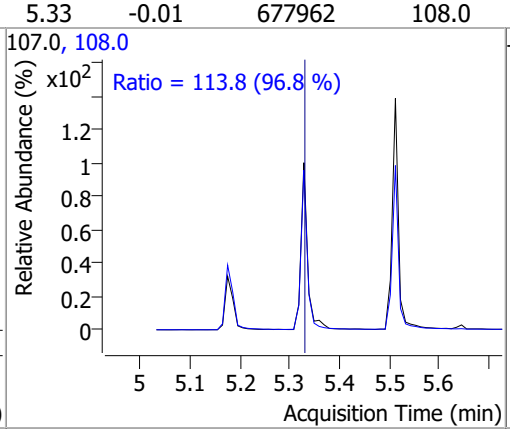


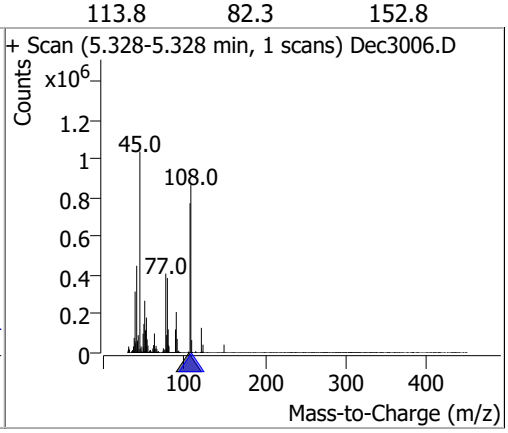




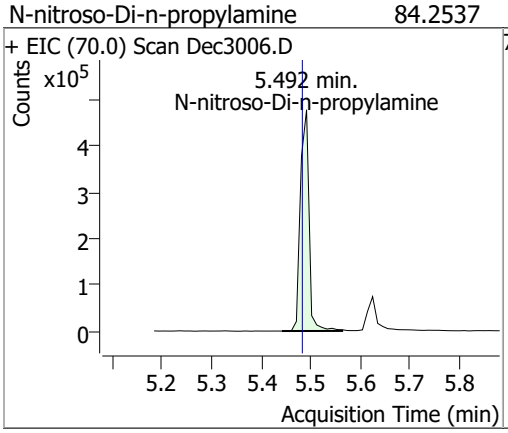
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	72.8974	5.33	-0.01	677962	108.0	113.8	82.3	152.8

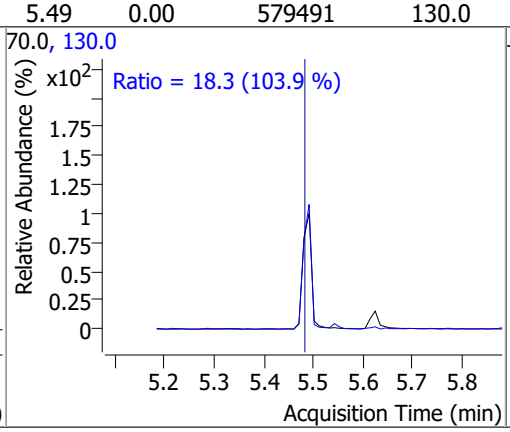


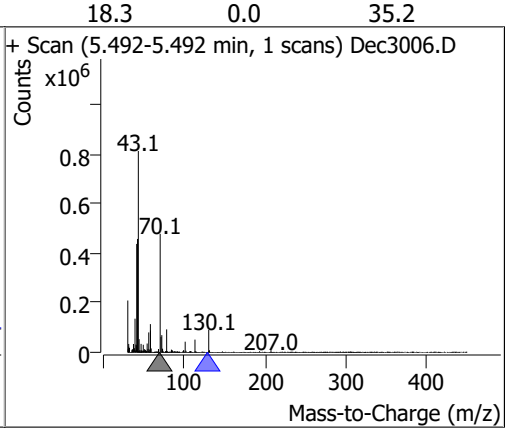




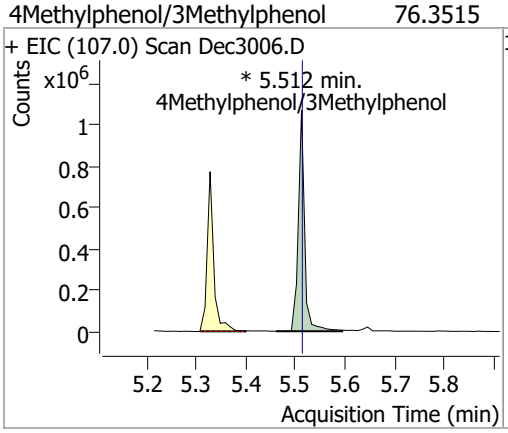
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	84.2537	5.49	0.00	579491	130.0	18.3	0.0	35.2

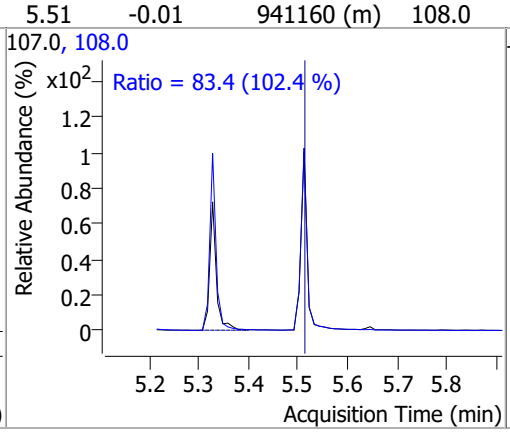


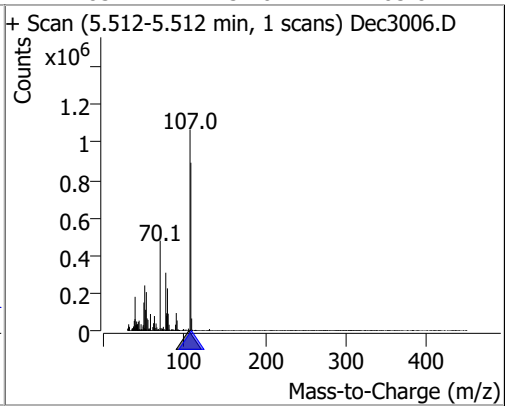




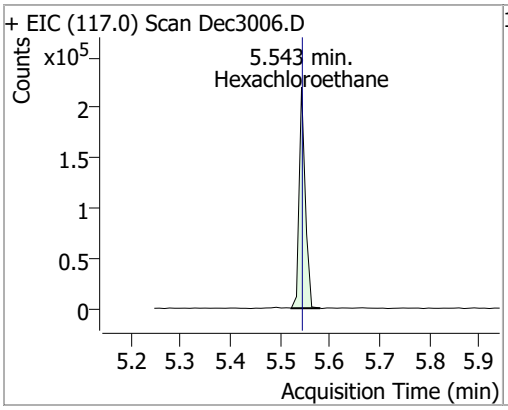
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	76.3515	5.51	-0.01	941160 (m)	108.0	83.4	57.0	105.8

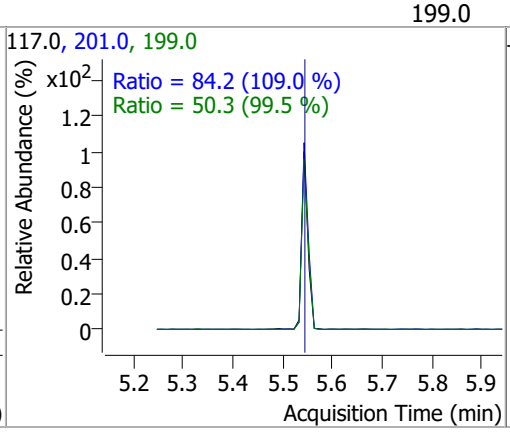


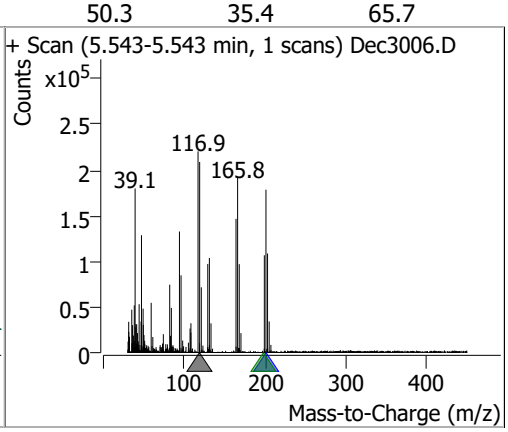




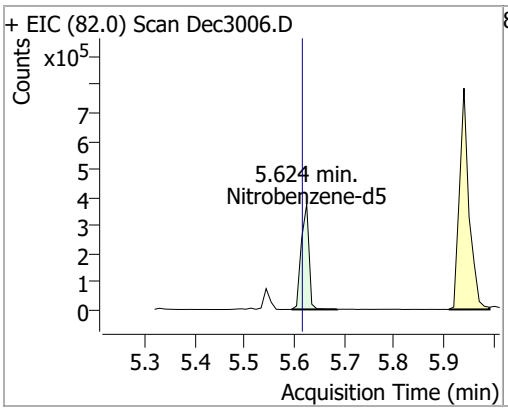
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	56.6946	5.54	-0.01	188228	201.0	84.2	54.1	100.4
					199.0	50.3	35.4	65.7

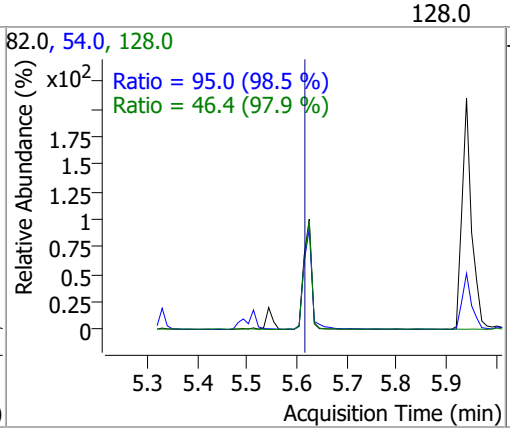


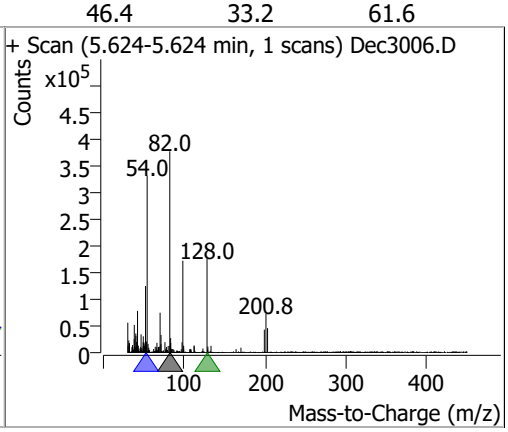




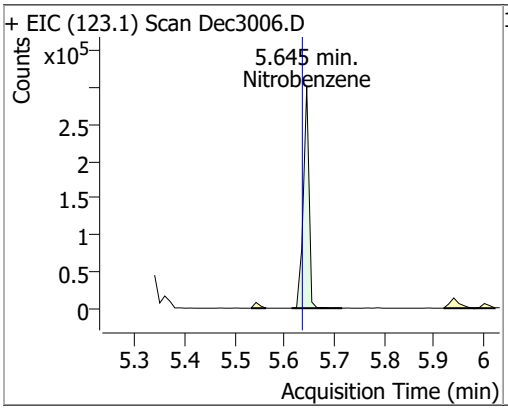
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	70.9981	5.62	0.00	403368	54.0	95.0	67.5	125.4
					128.0	46.4	33.2	61.6

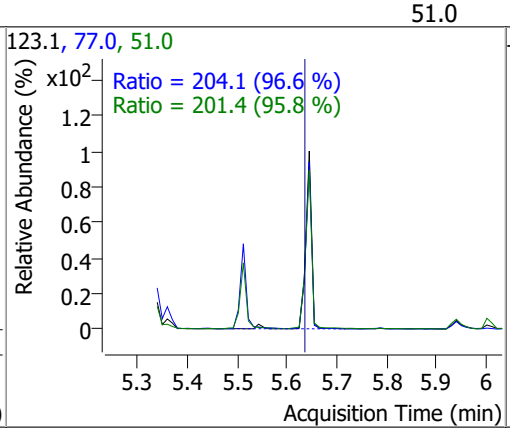


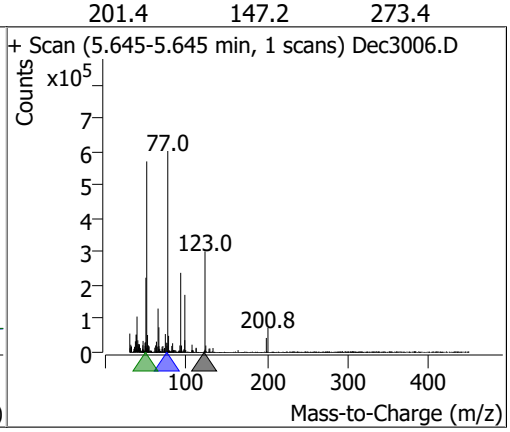




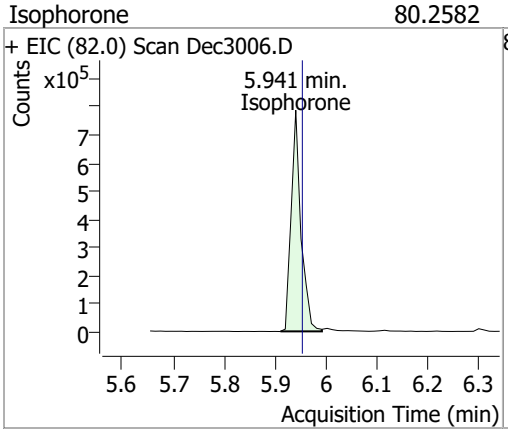
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	82.8470	5.64	0.00	240956	77.0	204.1	148.0	274.8
					51.0	201.4	147.2	273.4

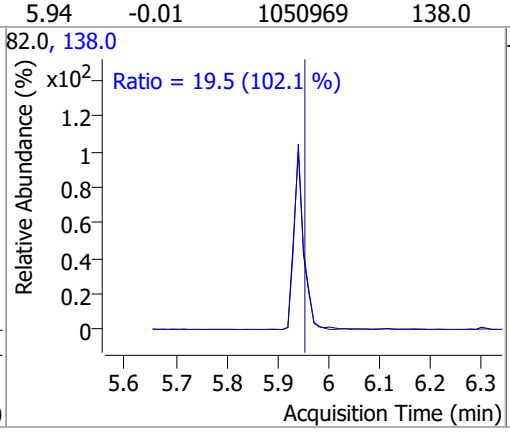


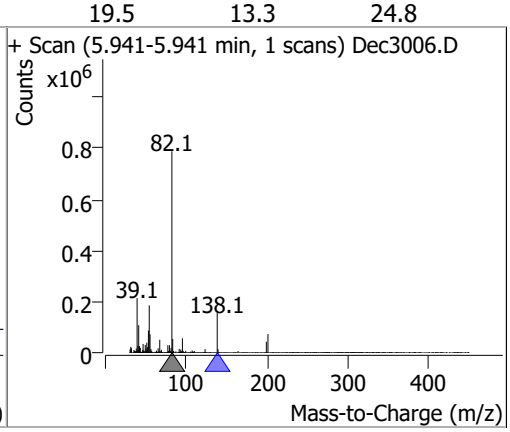




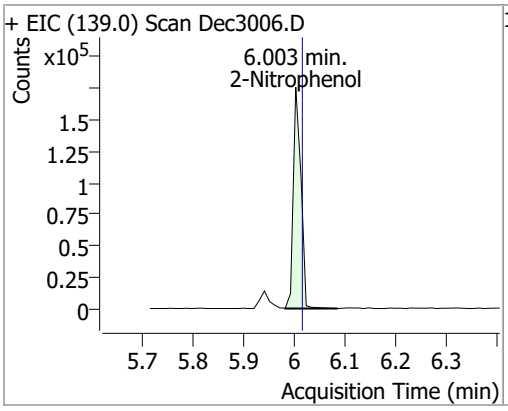
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	80.2582	5.94	-0.01	1050969	138.0	19.5	13.3	24.8

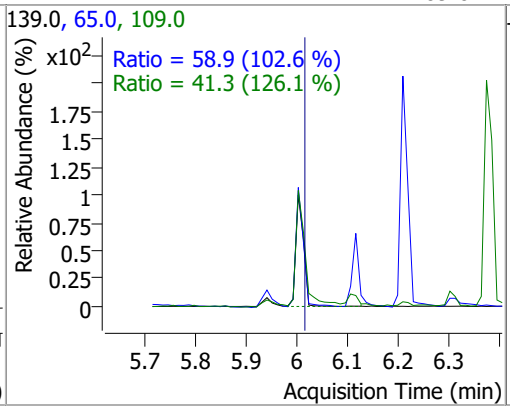


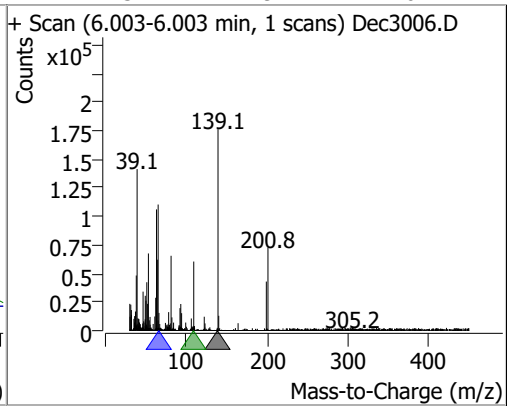




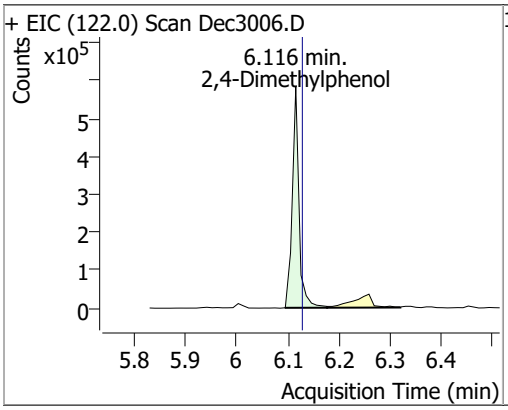
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	83.2288	6.00	-0.01	183964	65.0	58.9	40.2	74.6
					109.0	41.3	22.9	42.6

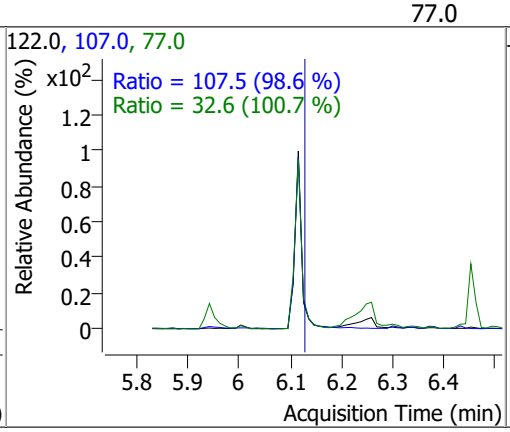


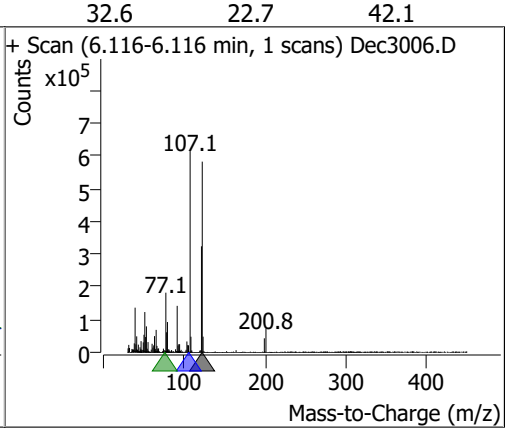




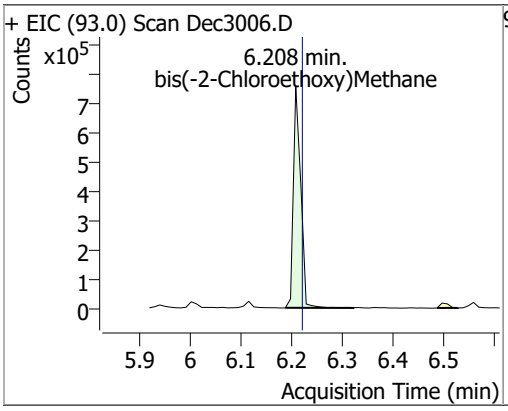
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	71.3799	6.12	-0.01	536442	107.0	107.5	76.4	141.8
					77.0	32.6	22.7	42.1

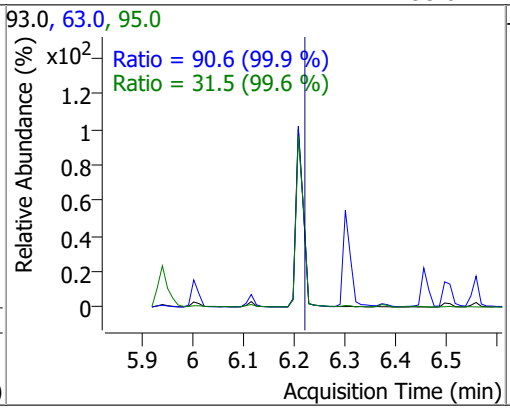


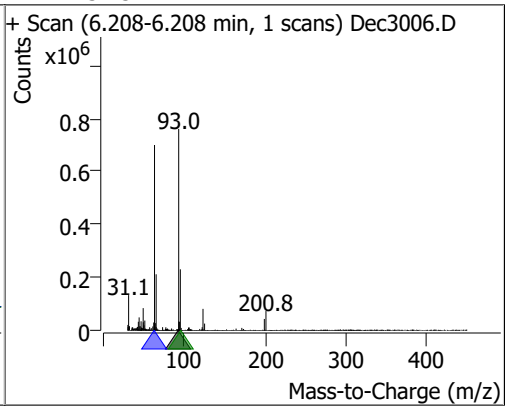




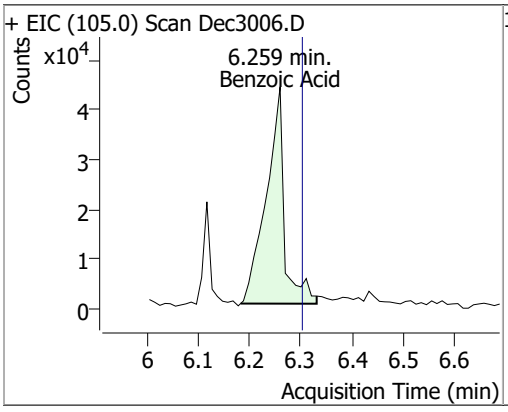
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	76.8074	6.21	-0.01	751900	63.0	90.6	63.5	117.9
					95.0	31.5	22.2	41.1

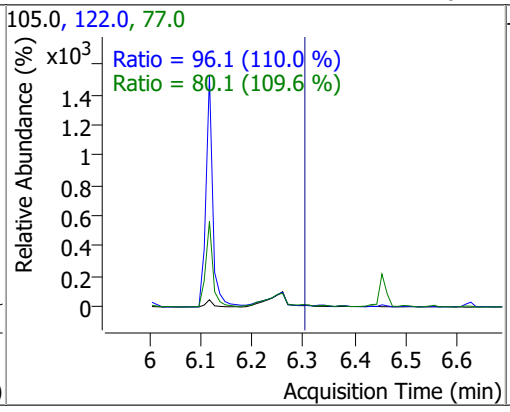


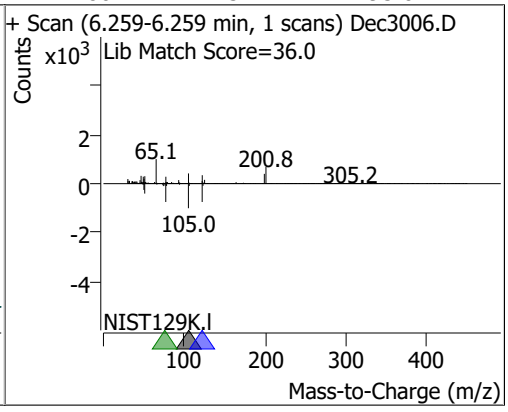




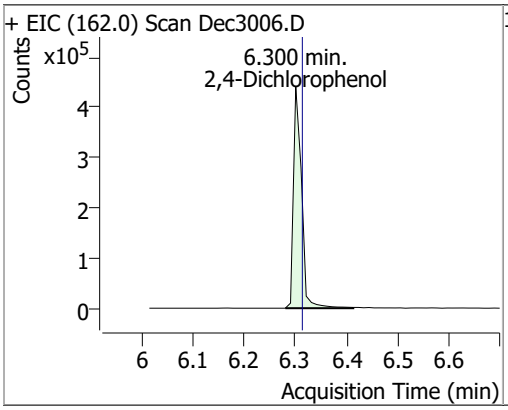
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	27.7039	6.26	-0.04	108701	122.0	96.1	61.1	113.6
					77.0	80.1	51.2	95.0

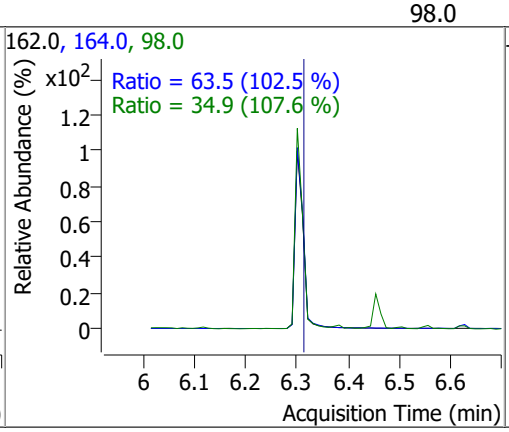


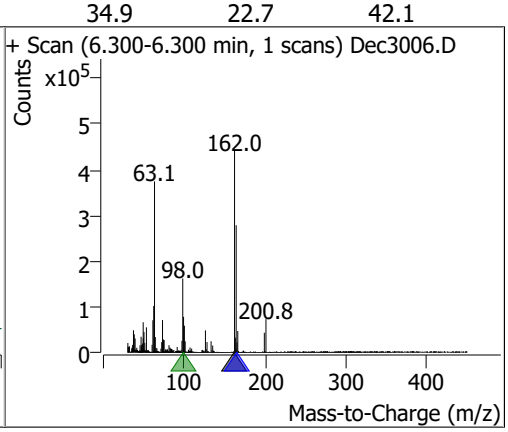




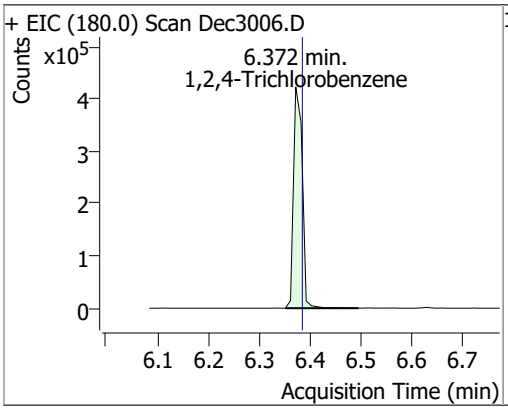
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	83.6039	6.30	-0.01	488678	164.0	63.5	43.4	80.5
					98.0	34.9	22.7	42.1

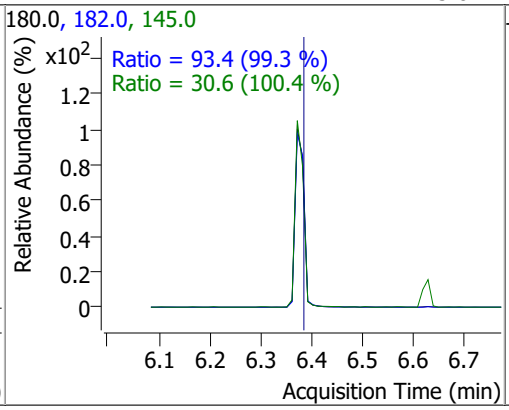


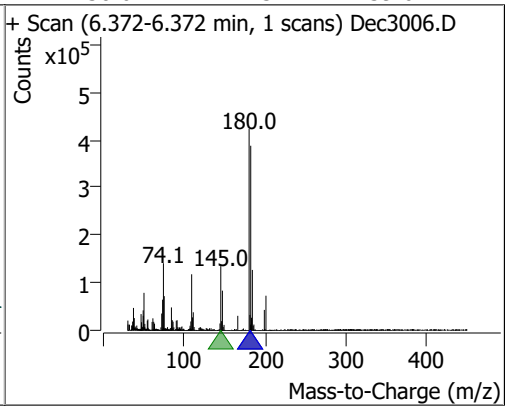




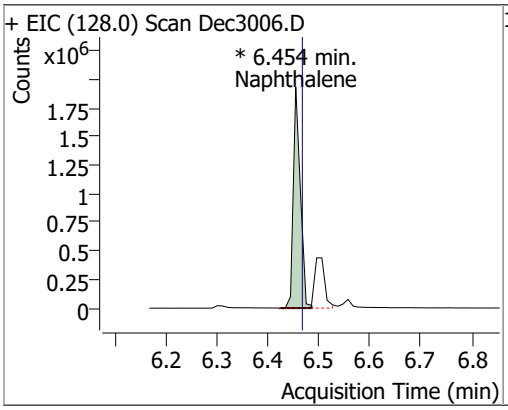
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	64.5556	6.37	-0.01	505158	182.0	93.4	65.8	122.3
					145.0	30.6	21.3	39.6

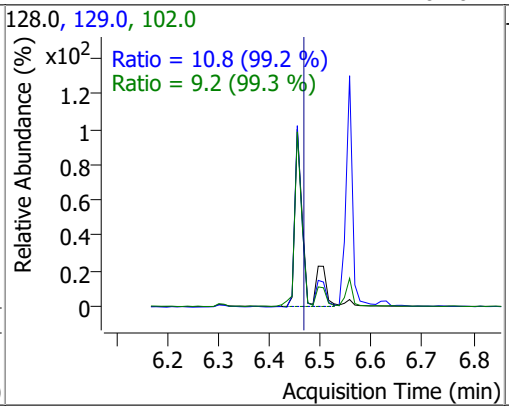


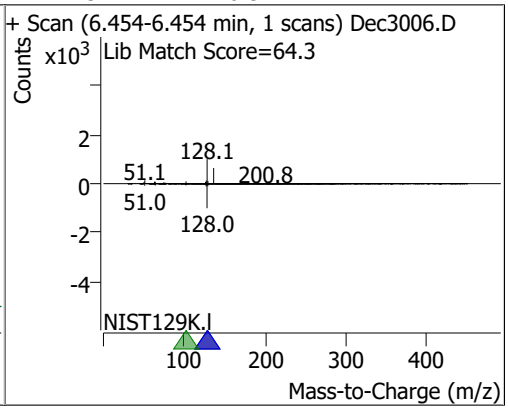




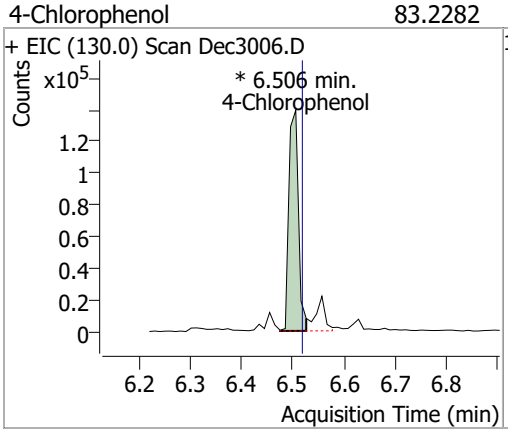
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	71.6859	6.45	-0.01	1845864 (m)	129.0	10.8	7.7	14.2
					102.0	9.2	6.5	12.1

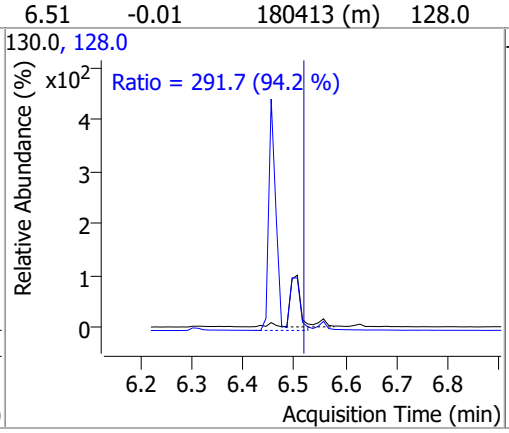


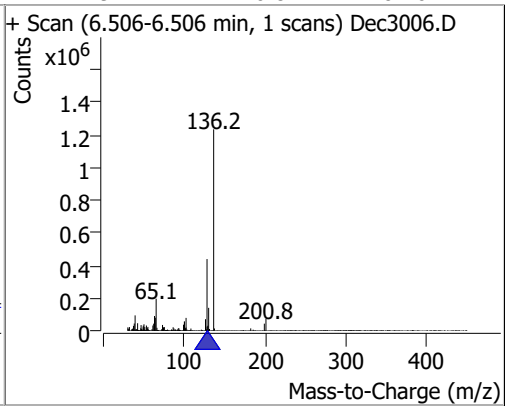




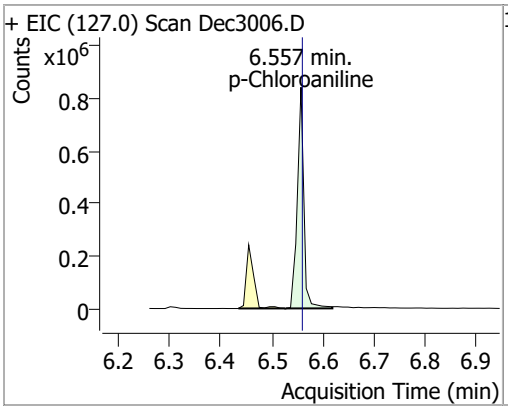
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	83.2282	6.51	-0.01	180413 (m)	128.0	291.7	216.8	402.6

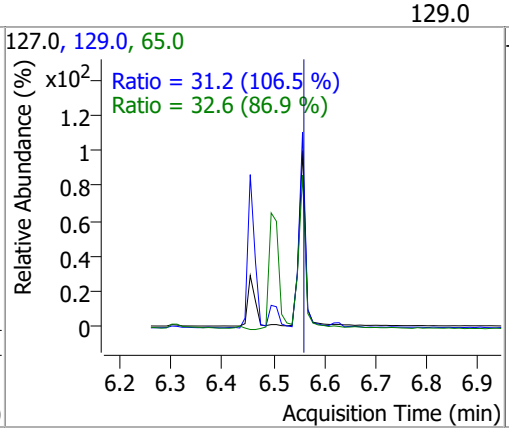


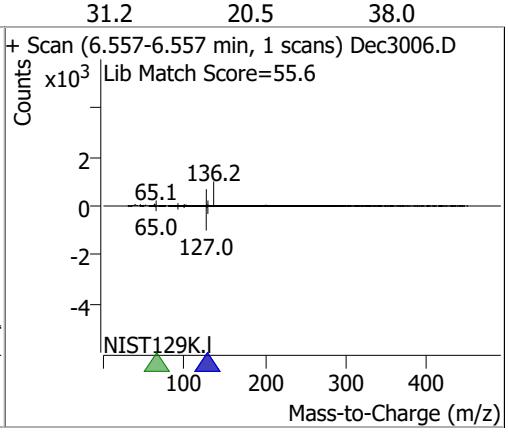




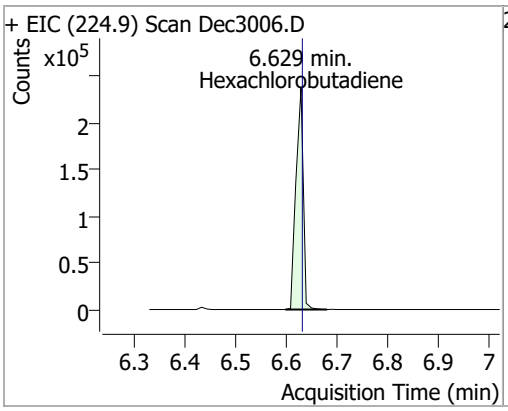
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	79.2531	6.56	0.00	752527	65.0	32.6	26.3	48.8
					129.0	31.2	20.5	38.0

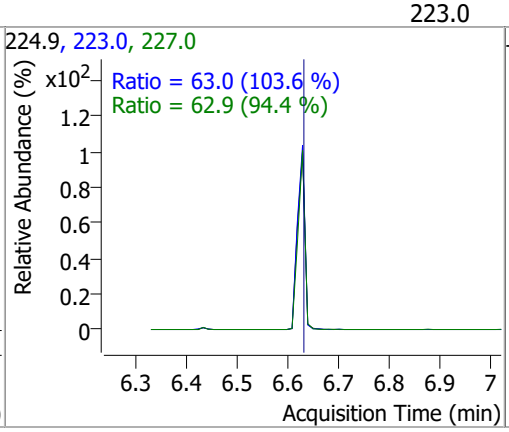


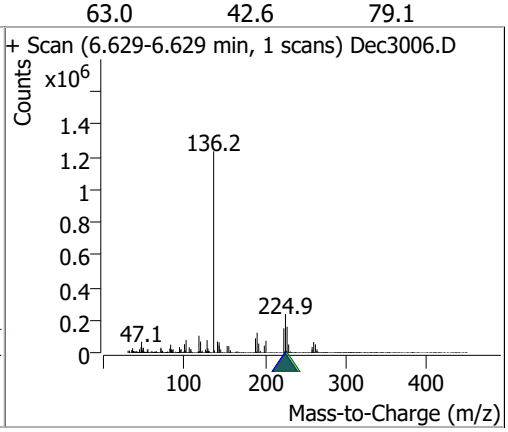




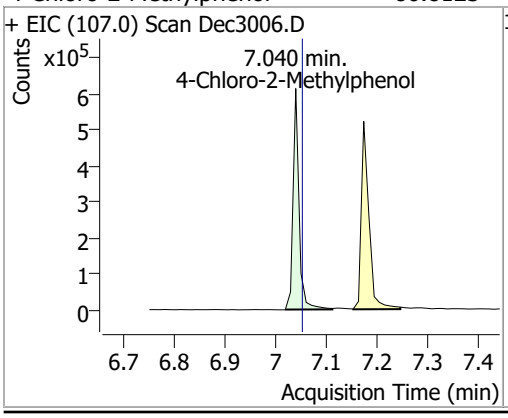
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	58.8702	6.63	0.00	236297	227.0	62.9	46.6	86.6
					223.0	63.0	42.6	79.1

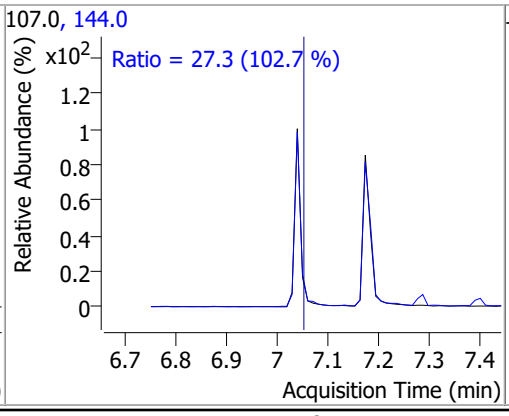


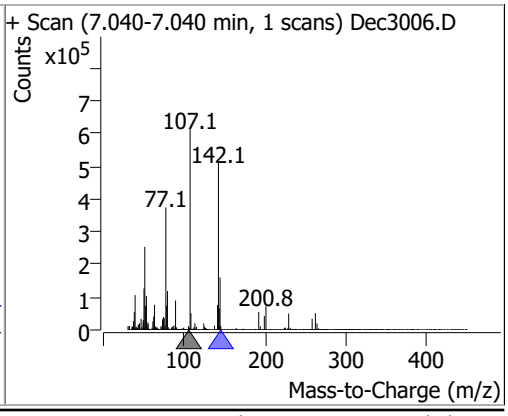




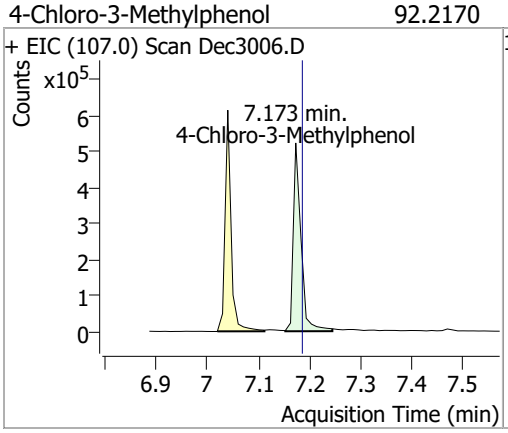
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	80.8123	7.04	-0.01	485606	144.0	27.3	18.6	34.6

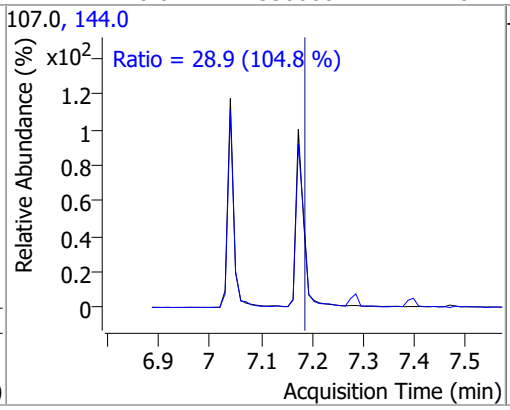


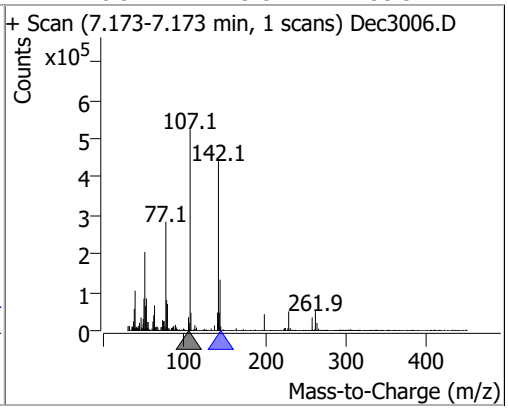




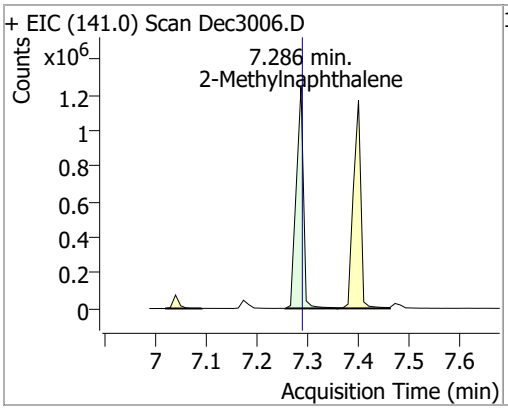
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	92.2170	7.17	-0.01	550680	144.0	28.9	19.3	35.9

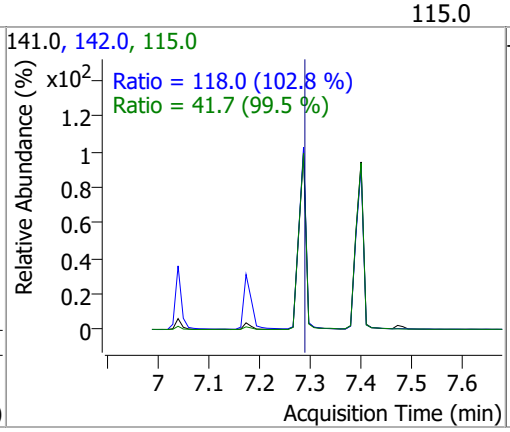


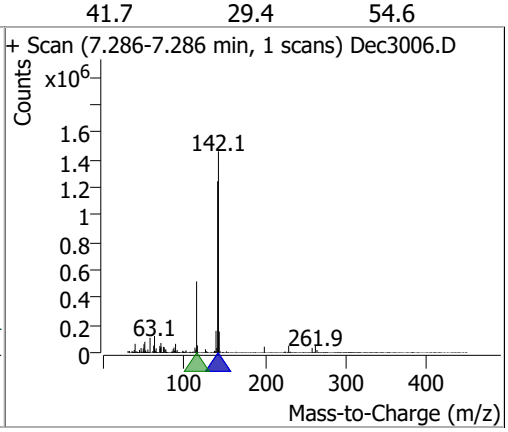




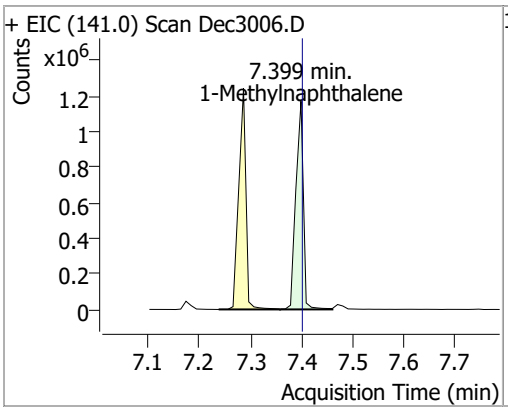
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	83.0871	7.29	0.00	1215045	142.0	118.0	80.4	149.3
					115.0	41.7	29.4	54.6

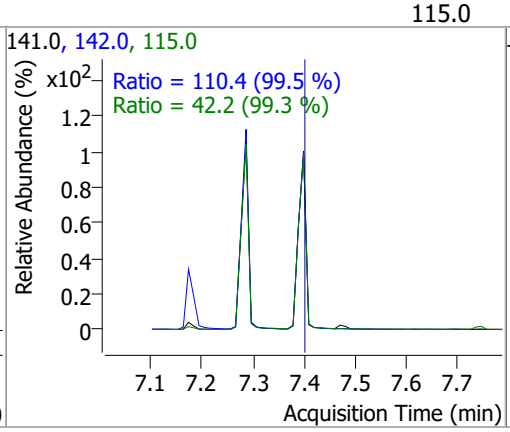


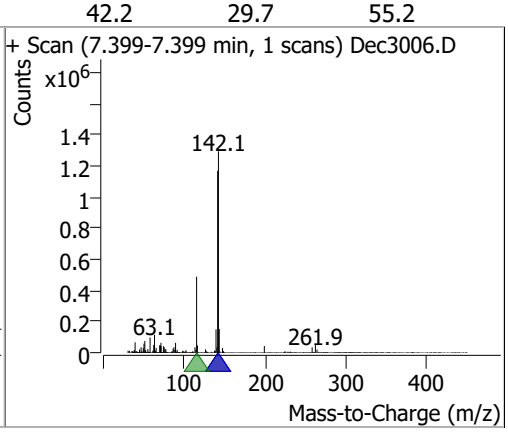




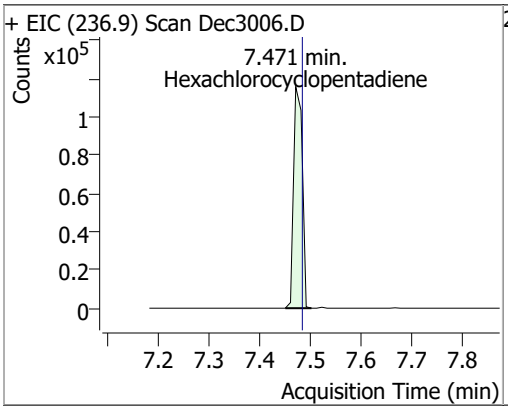
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	82.0969	7.40	0.00	1193184	142.0	110.4	77.7	144.2
					115.0	42.2	29.7	55.2

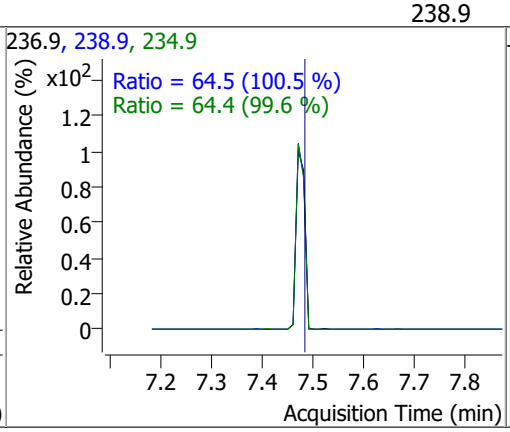


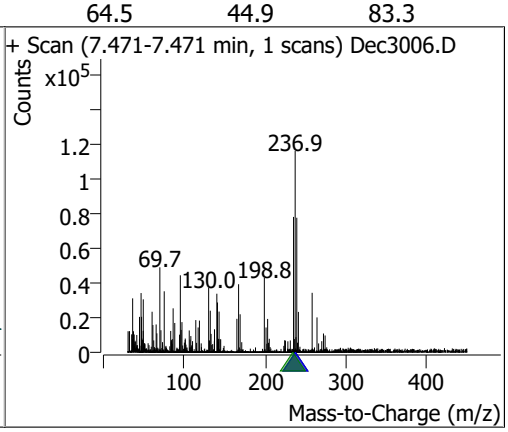




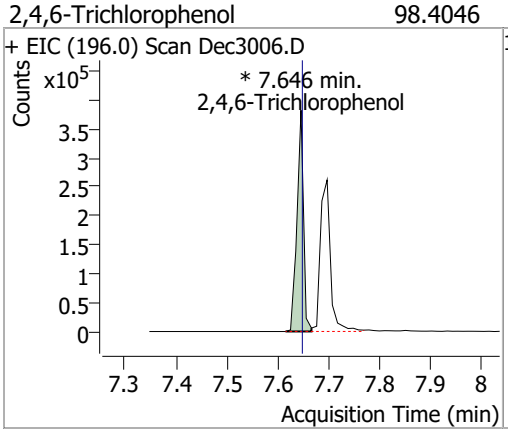
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	70.3762	7.47	-0.01	137722	234.9	64.4	45.3	84.1
					238.9	64.5	44.9	83.3

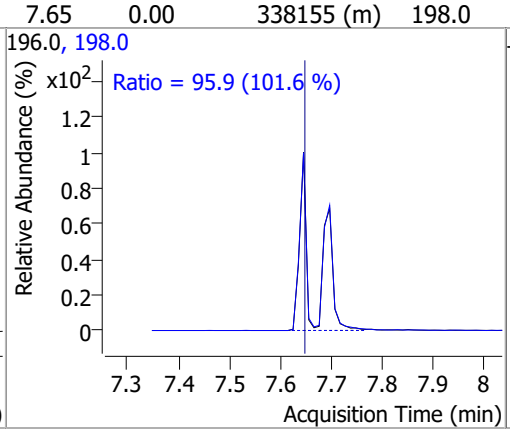


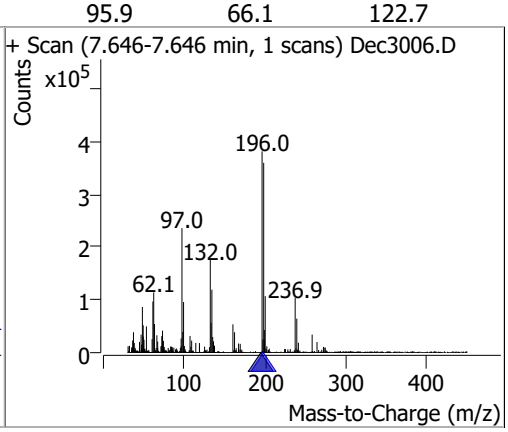




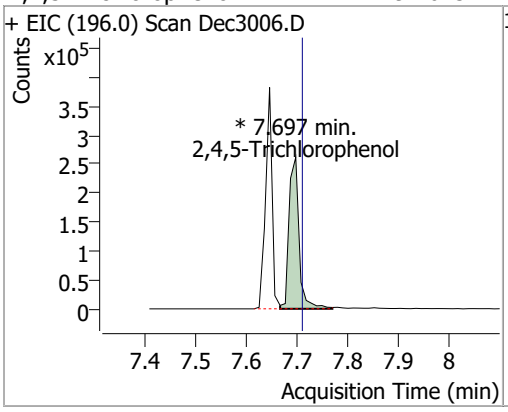
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	98.4046	7.65	0.00	338155 (m)	198.0	95.9	66.1	122.7

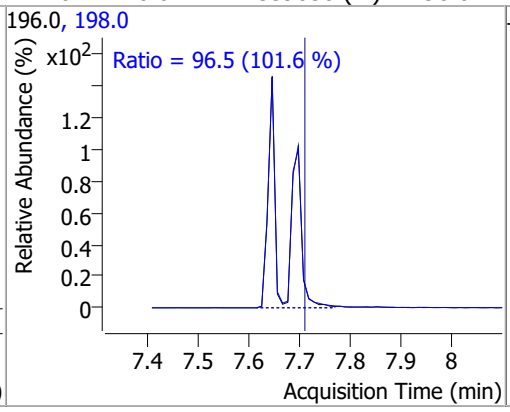


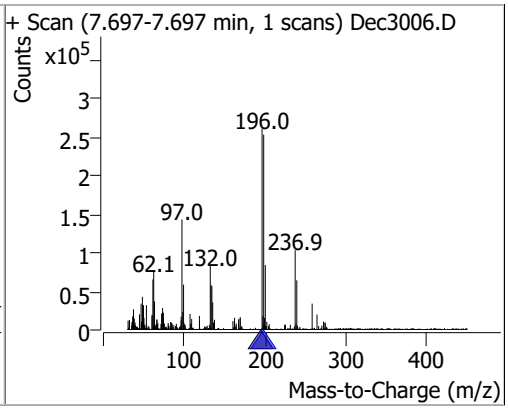




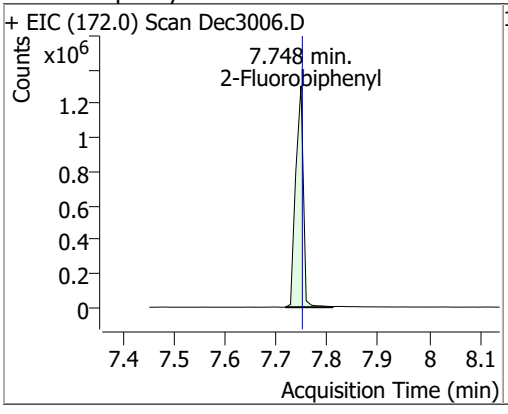
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	91.6151	7.70	-0.01	359030 (m)	198.0	96.5	66.4	123.4

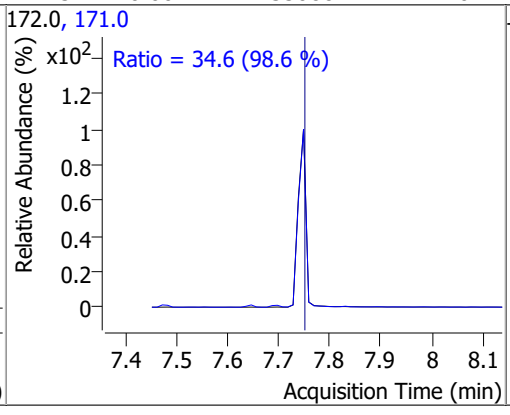


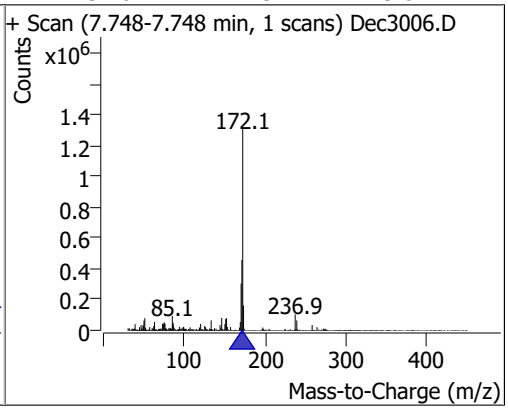




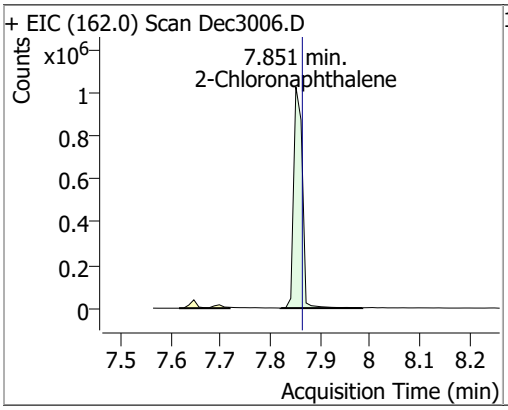
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	72.1670	7.75	0.00	1350884	171.0	34.6	24.5	45.6

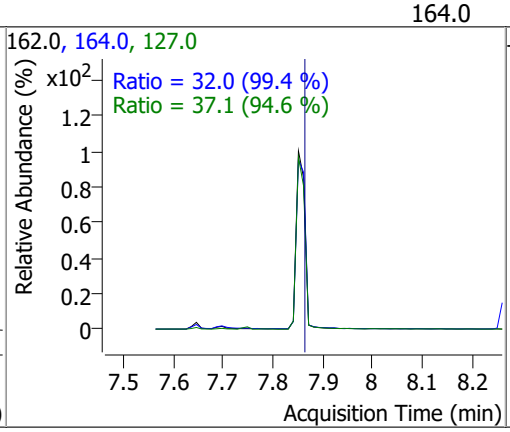


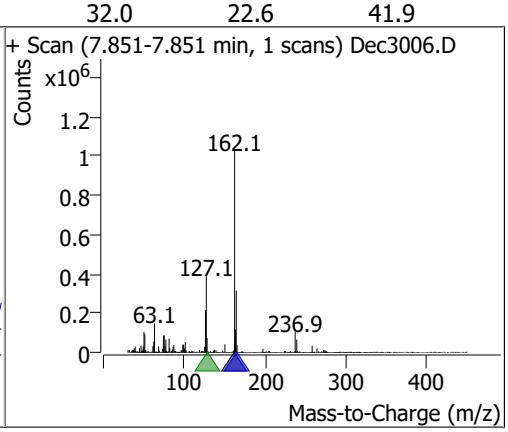




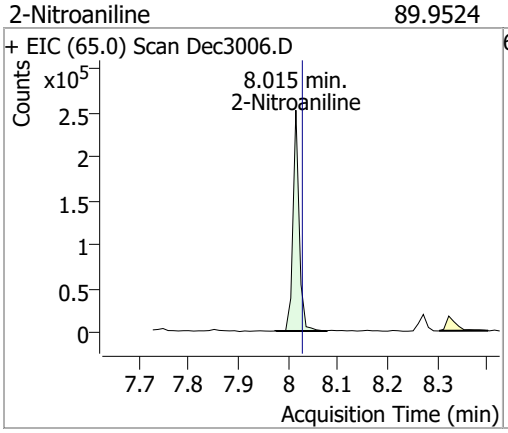
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	81.9835	7.85	-0.01	1241702	127.0	37.1	27.4	50.9
					164.0	32.0	22.6	41.9

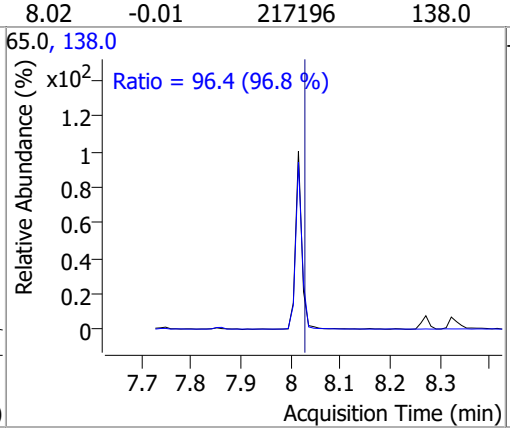


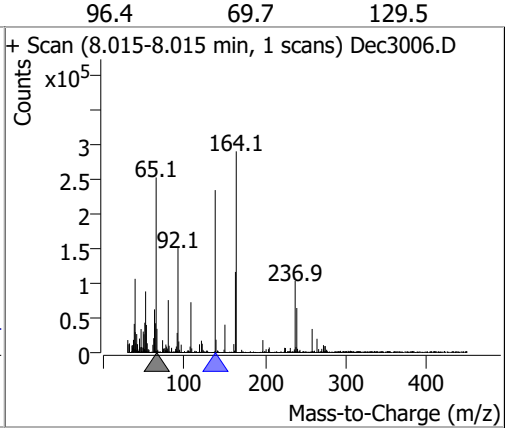




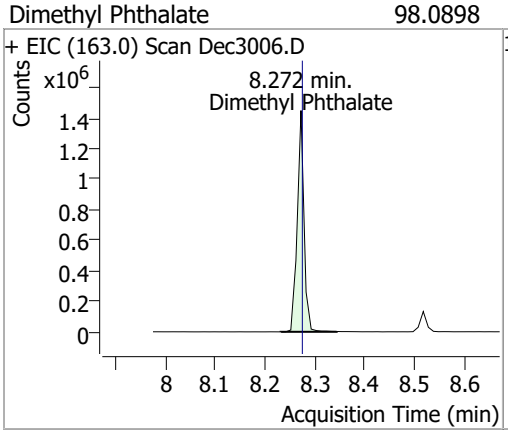
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	89.9524	8.02	-0.01	217196	138.0	96.4	69.7	129.5

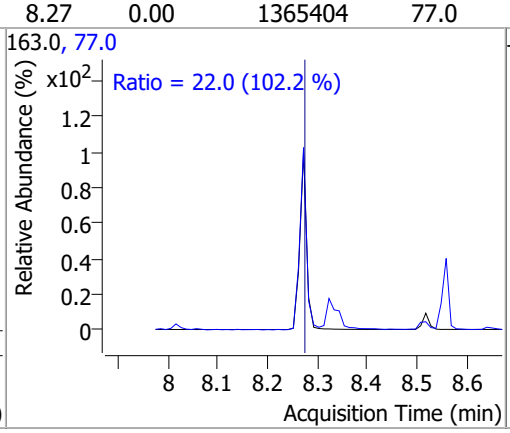


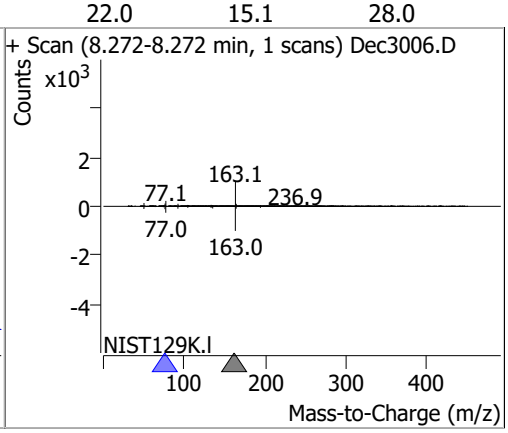




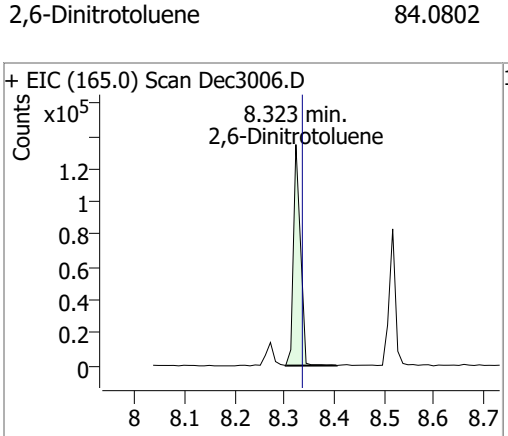
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	98.0898	8.27	0.00	1365404	77.0	22.0	15.1	28.0

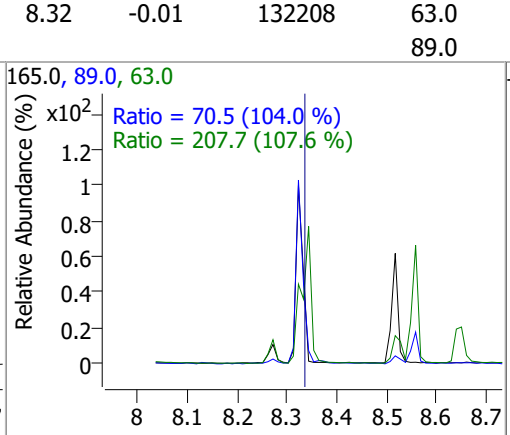


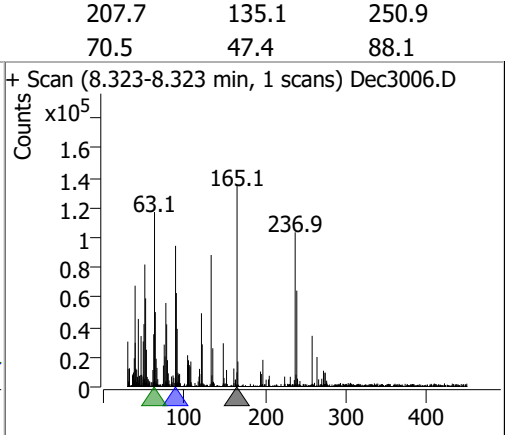




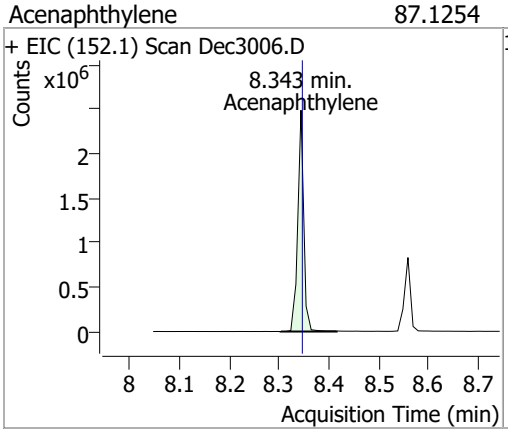
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	84.0802	8.32	-0.01	132208	63.0	207.7	135.1	250.9
					89.0	70.5	47.4	88.1

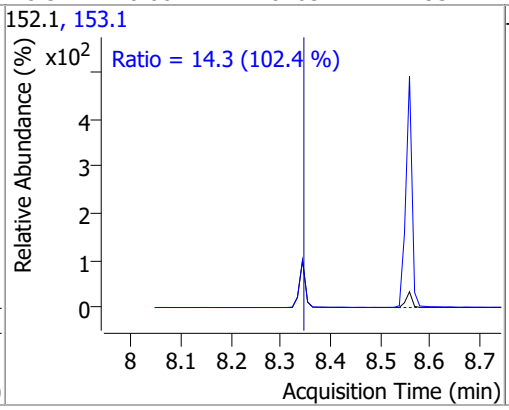


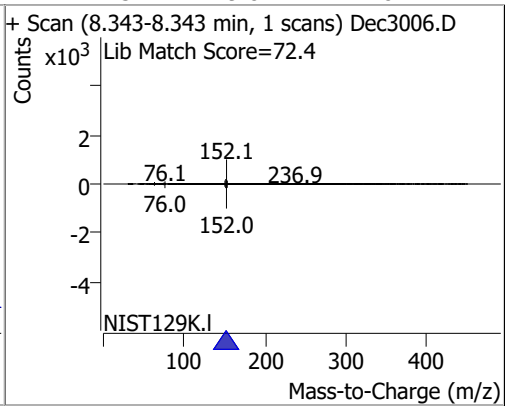




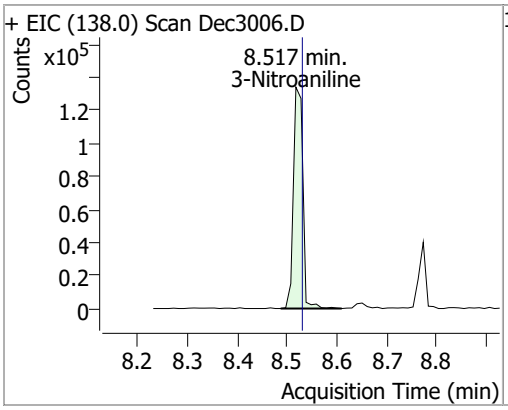
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	87.1254	8.34	0.00	2076571	153.1	14.3	9.8	18.1

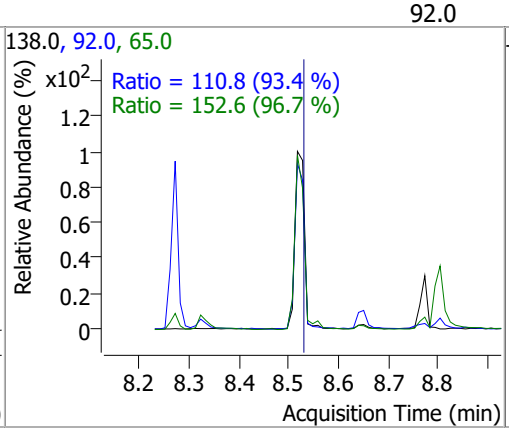


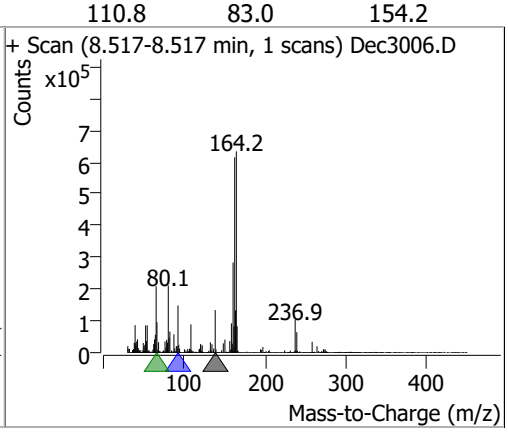




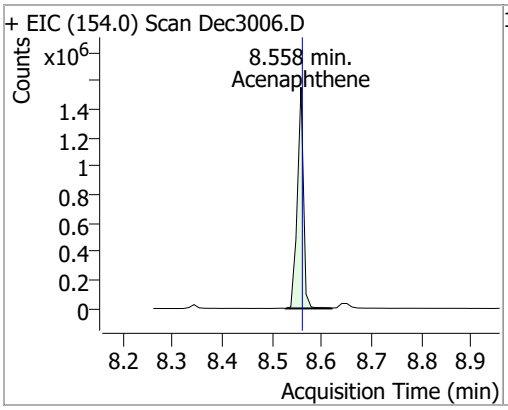
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	93.0709	8.52	-0.01	176550	65.0	152.6	110.4	205.1
					92.0	110.8	83.0	154.2

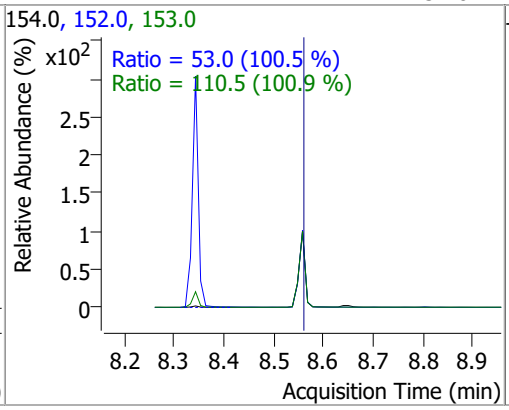


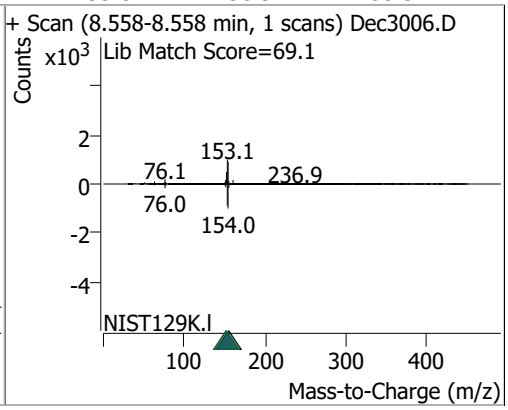




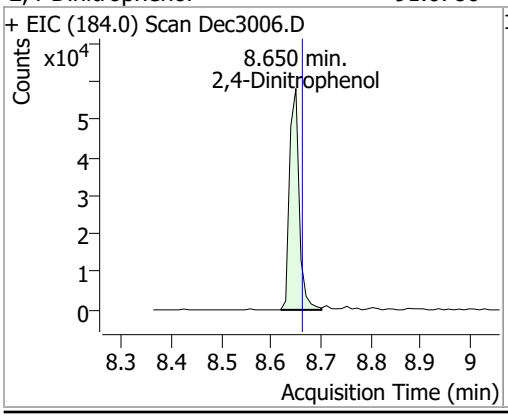
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	98.0797	8.56	0.00	1334420	153.0	110.5	76.7	142.4
					152.0	53.0	36.9	68.5

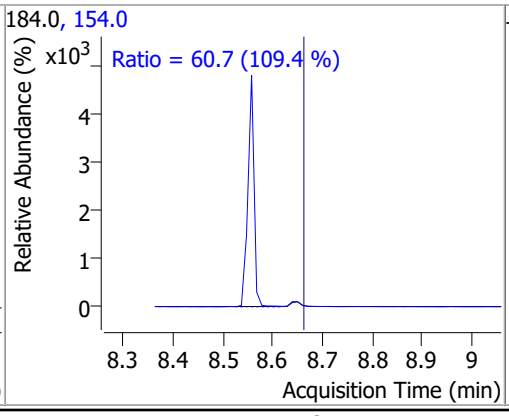


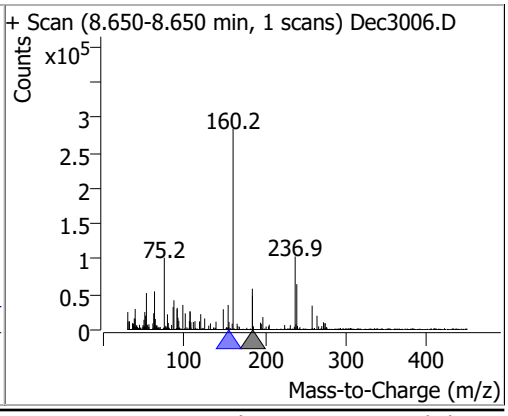




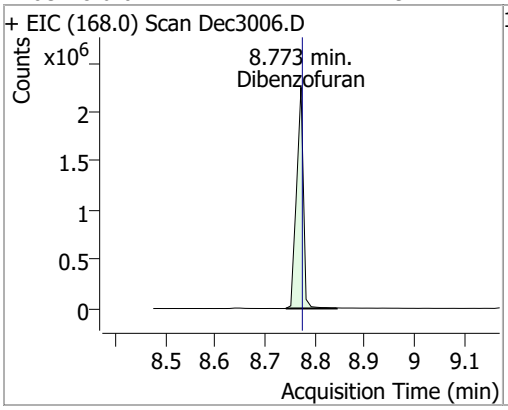
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	91.0780	8.65	-0.01	78794	154.0	60.7	38.9	72.2

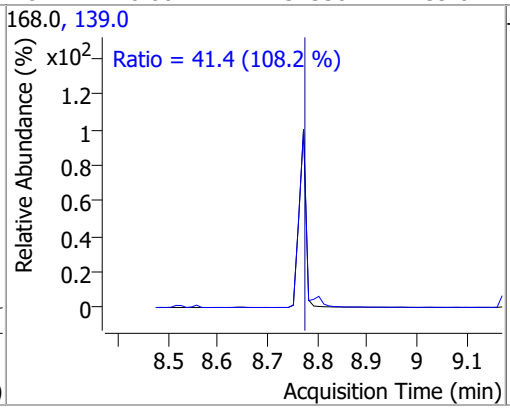


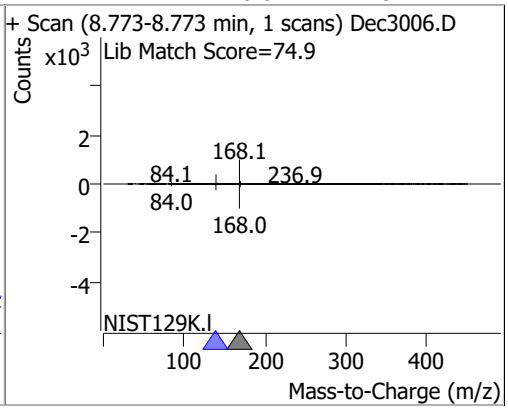




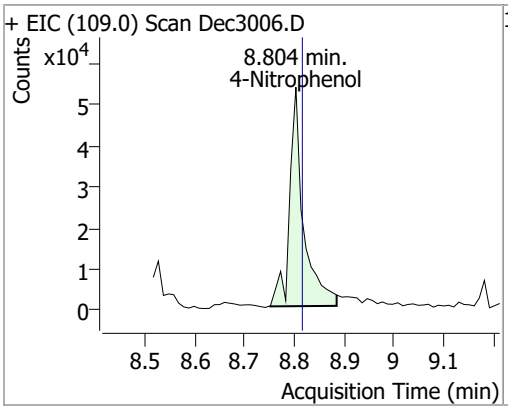
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	97.4271	8.77	0.00	2137338	139.0	41.4	26.8	49.7

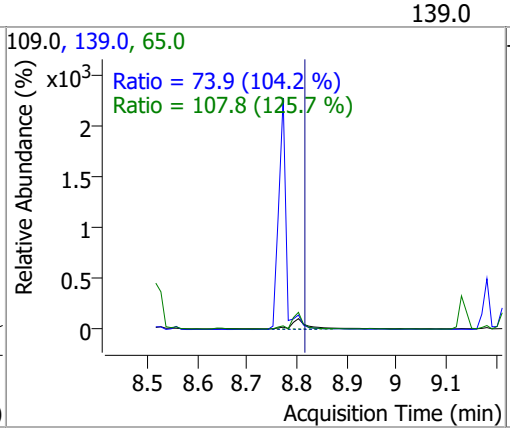


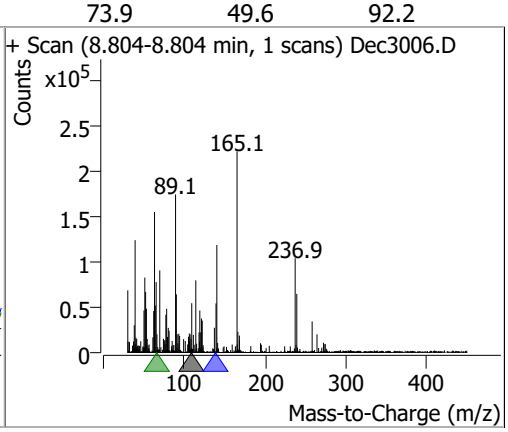




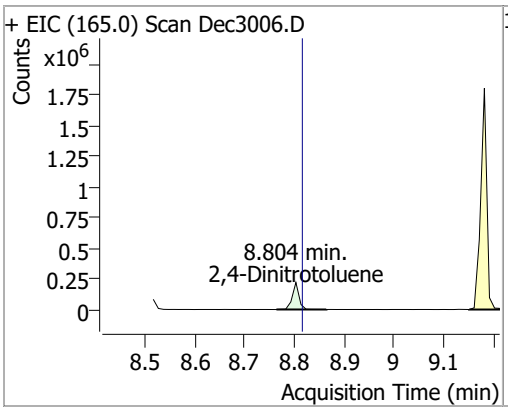
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	44.6752	8.80	-0.01	103995	65.0	107.8	60.1	111.5
					139.0	73.9	49.6	92.2

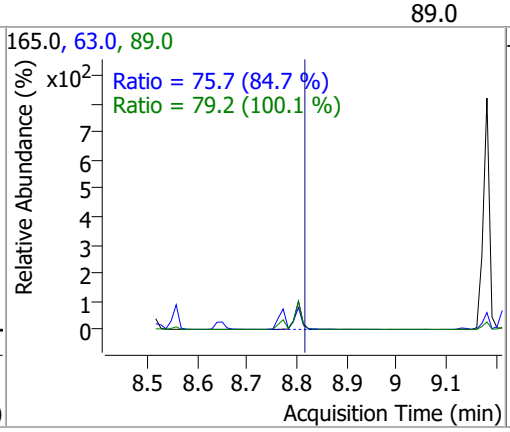


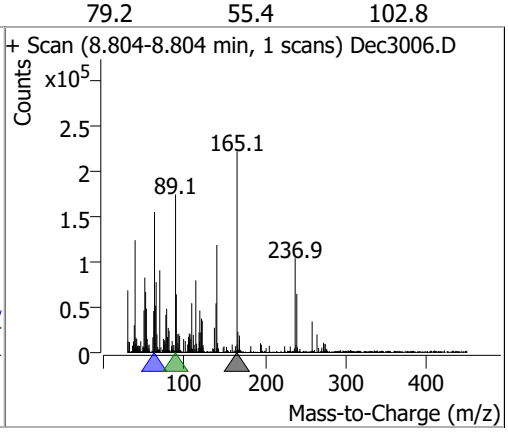




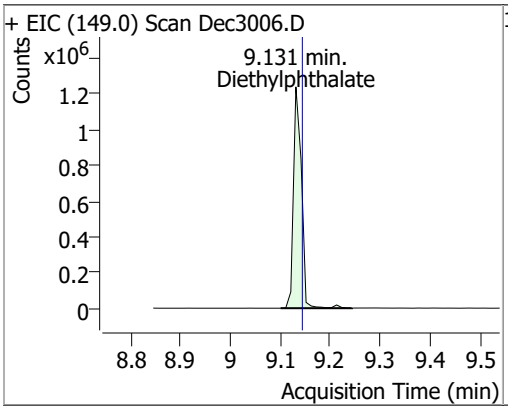
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	96.7791	8.80	-0.01	202521	63.0	75.7	62.6	116.2
					89.0	79.2	55.4	102.8

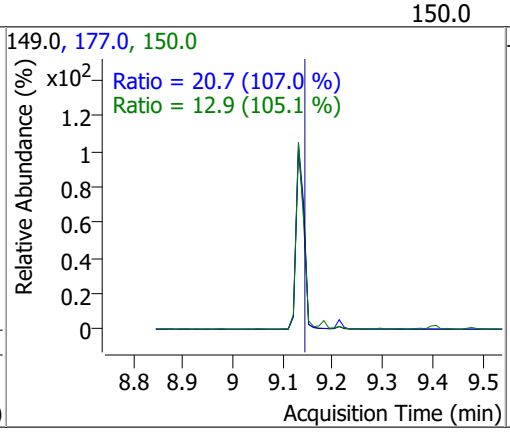


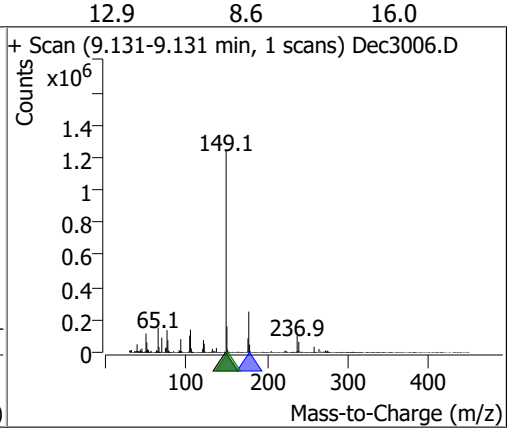




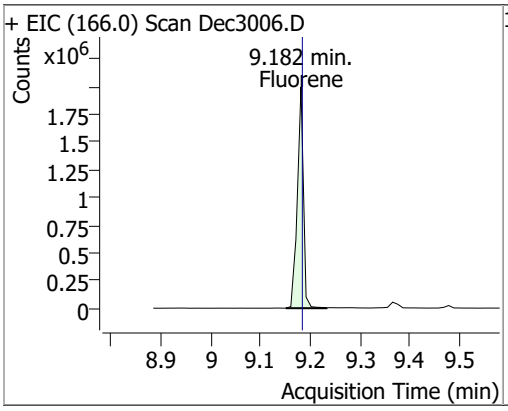
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	93.1048	9.13	-0.01	1382788	177.0	20.7	13.6	25.2
					150.0	12.9	8.6	16.0

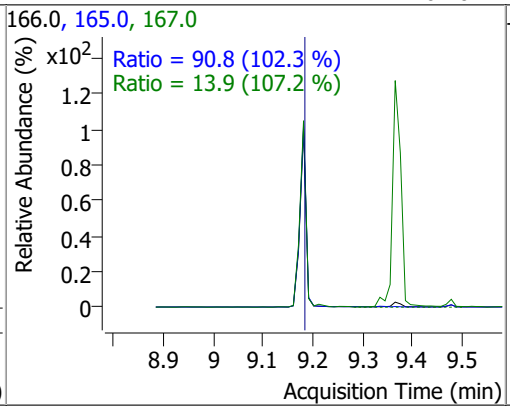


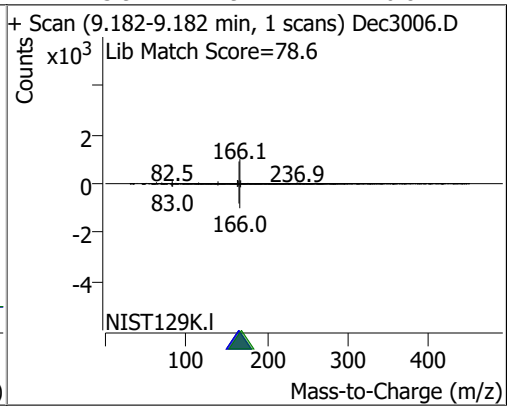




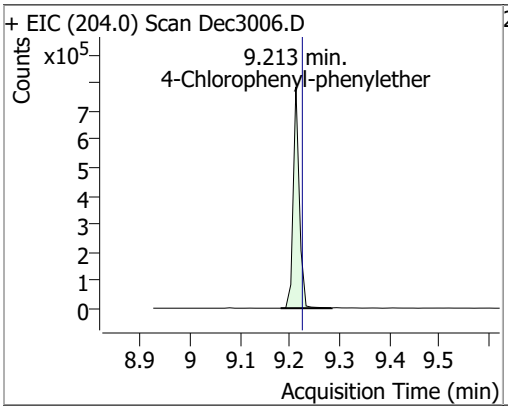
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	94.9162	9.18	0.00	1696916	165.0	90.8	62.2	115.4
					167.0	13.9	9.1	16.8

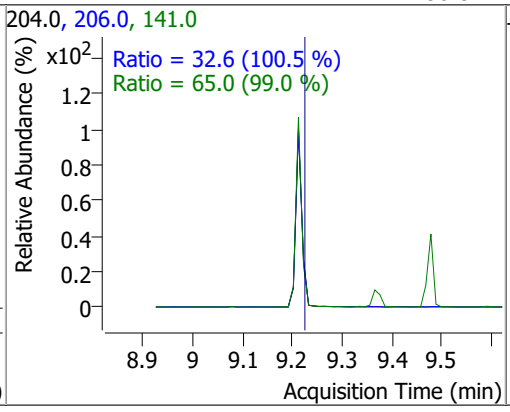


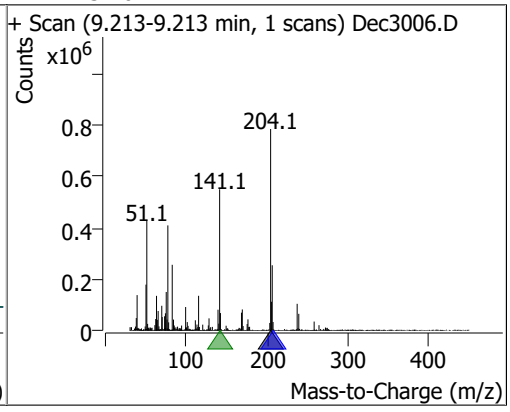




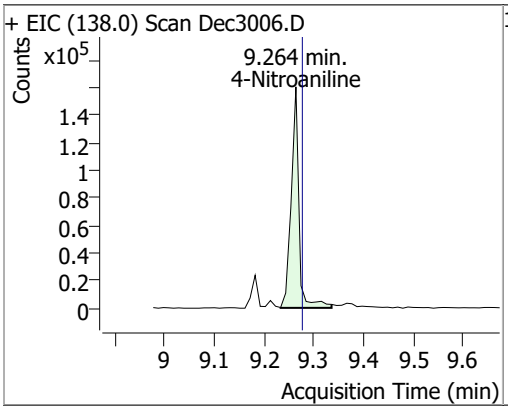
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	90.2082	9.21	-0.01	672989	141.0	65.0	46.0	85.3
					206.0	32.6	22.7	42.1

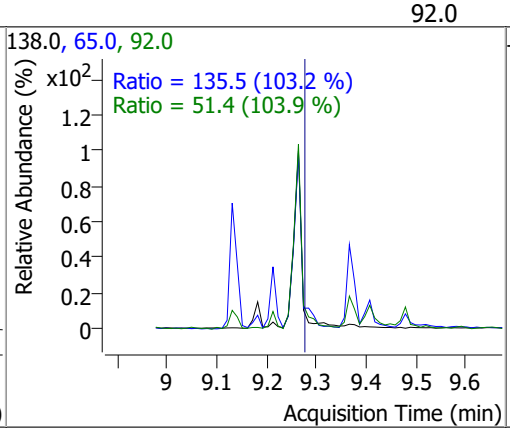


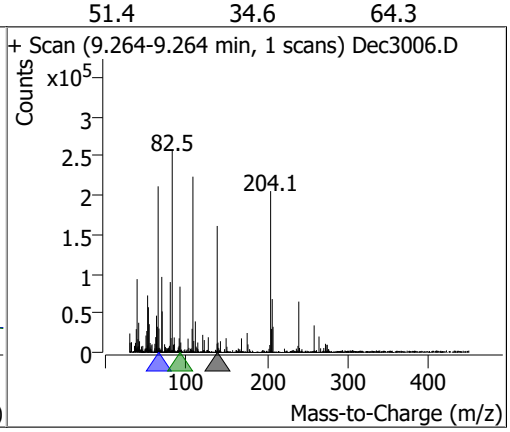




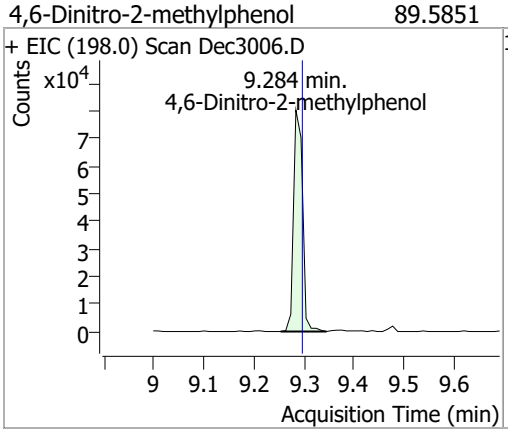
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	90.7794	9.26	-0.01	173089	65.0	135.5	91.9	170.7
					92.0	51.4	34.6	64.3

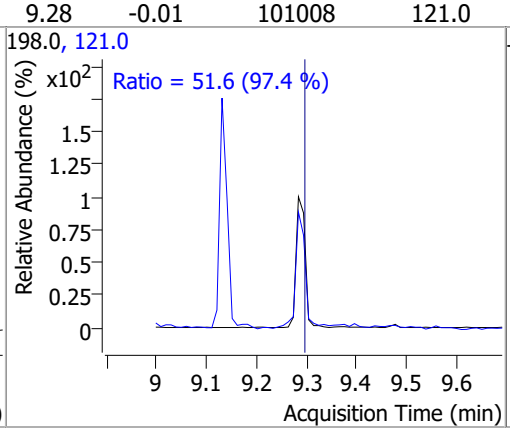


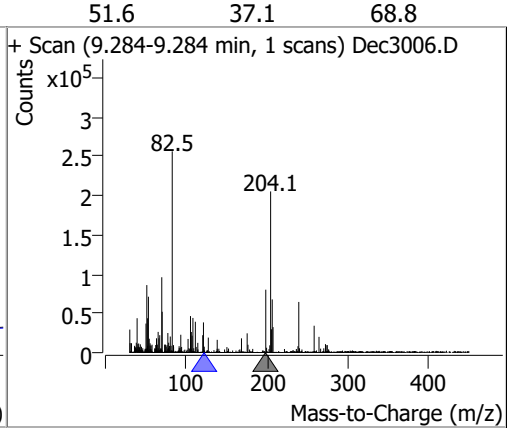




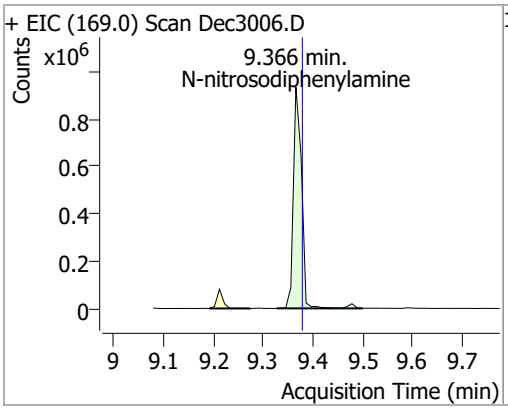
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	89.5851	9.28	-0.01	101008	121.0	51.6	37.1	68.8

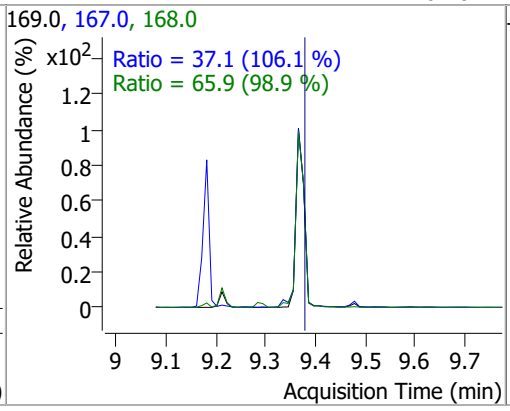


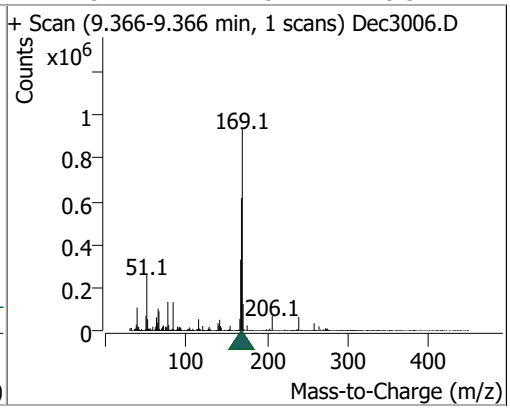




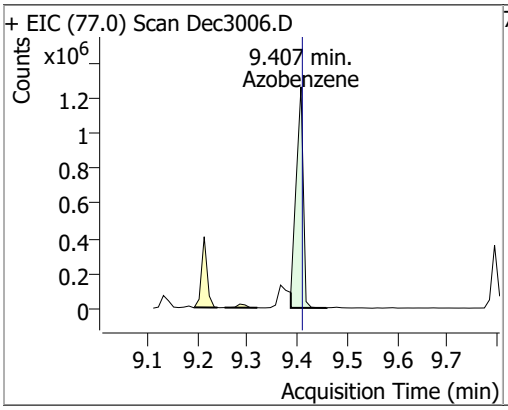
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	99.9541	9.37	-0.01	1074419	168.0	65.9	46.6	86.6
					167.0	37.1	24.5	45.5

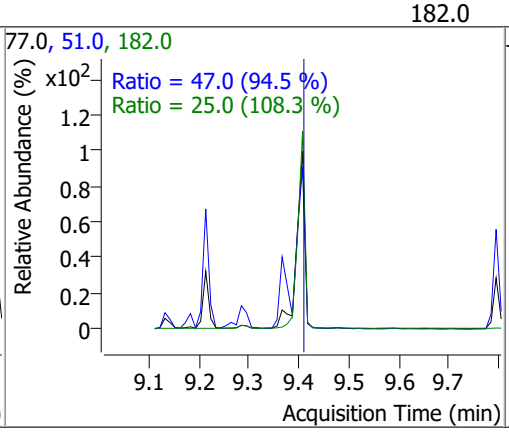


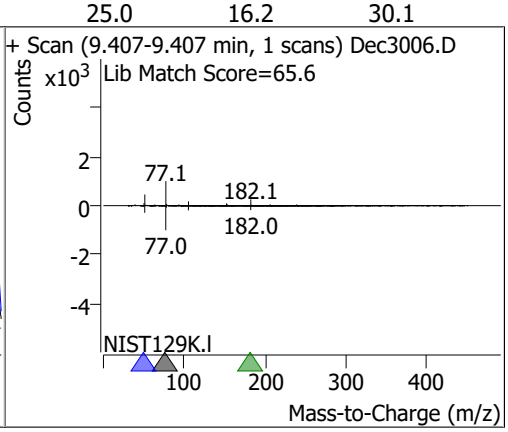




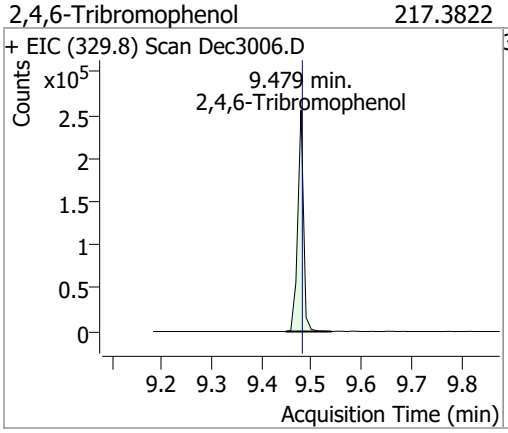
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	86.0617	9.41	0.00	1256381	51.0	47.0	34.8	64.6
					182.0	25.0	16.2	30.1

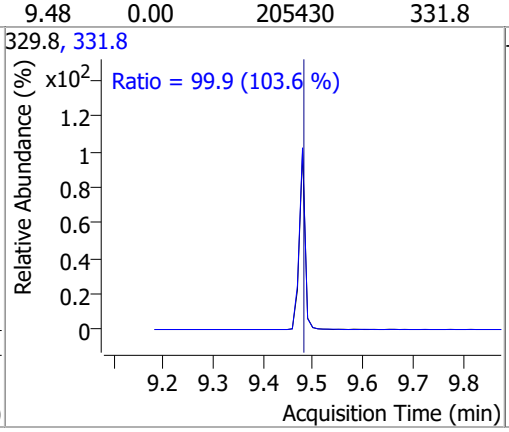


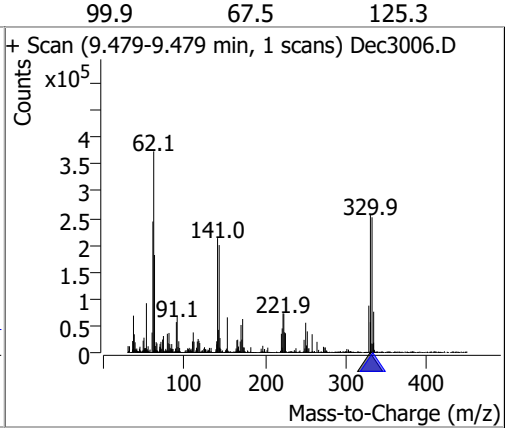




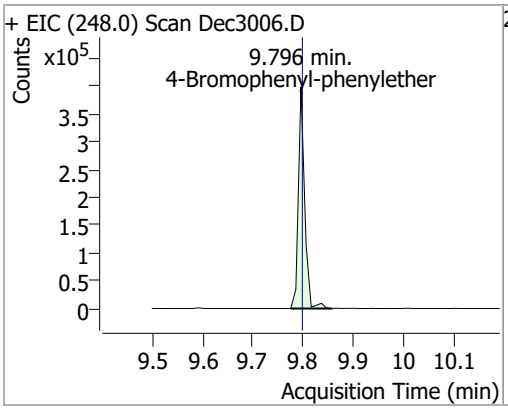
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	217.3822	9.48	0.00	205430	331.8	99.9	67.5	125.3

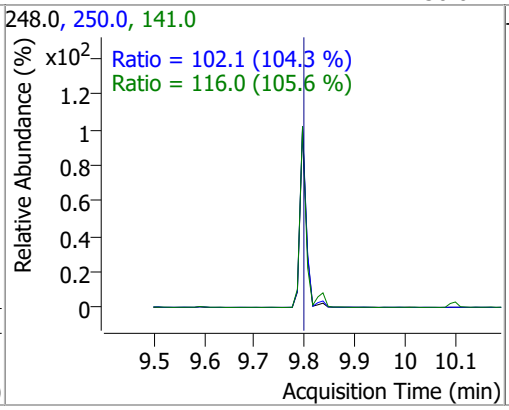


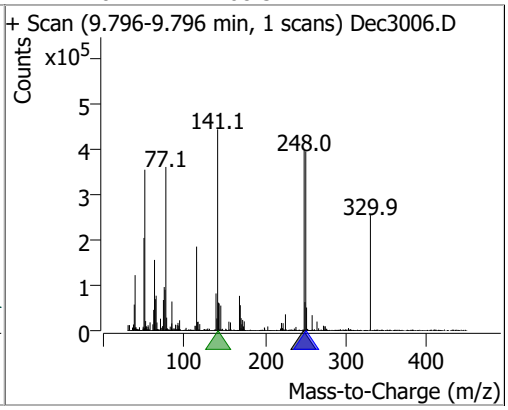




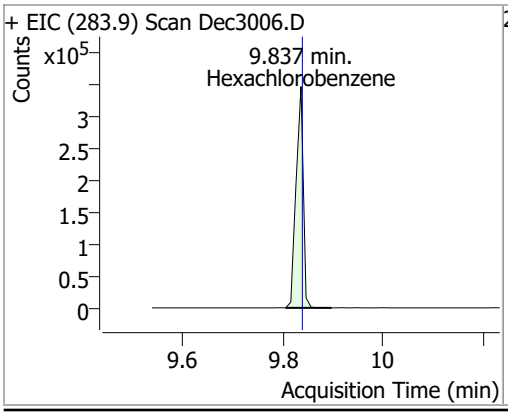
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	86.5800	9.80	0.00	346750	141.0	116.0	76.9	142.8
					250.0	102.1	68.5	127.2

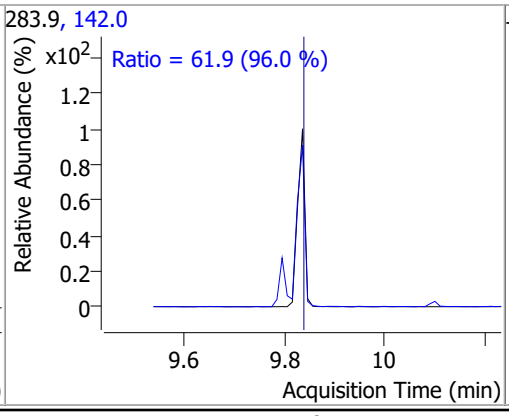


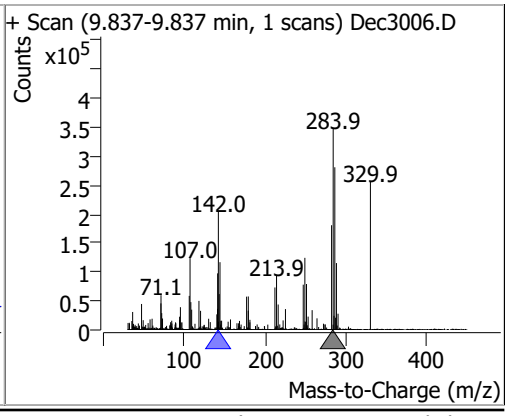




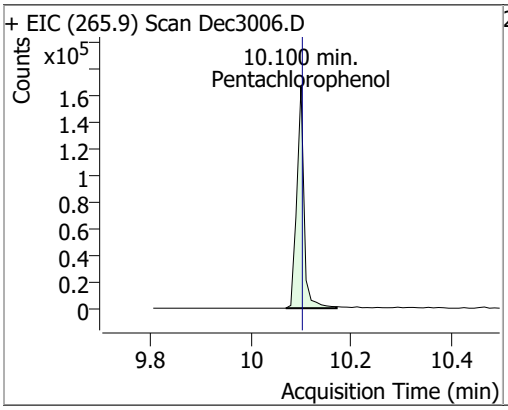
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	92.0920	9.84	0.00	344372	142.0	61.9	45.2	83.9

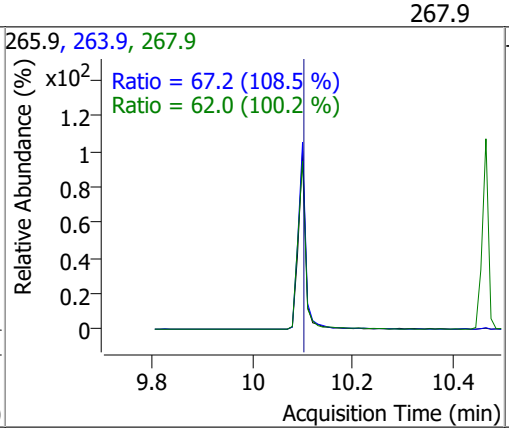


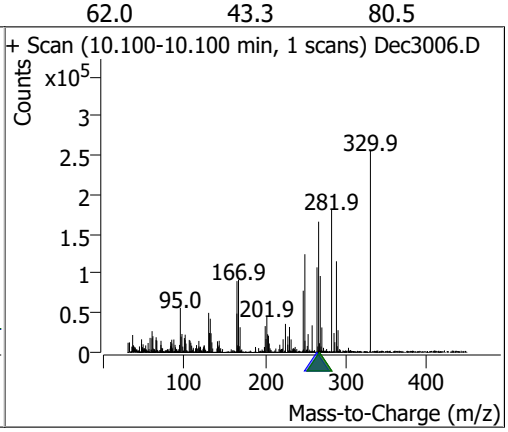




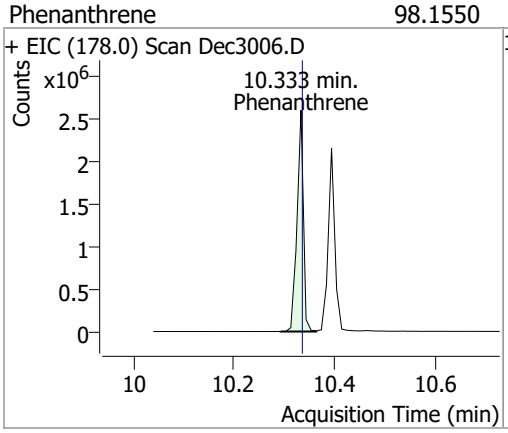
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	112.2084	10.10	0.00	166334	263.9	67.2	43.4	80.6
					267.9	62.0	43.3	80.5

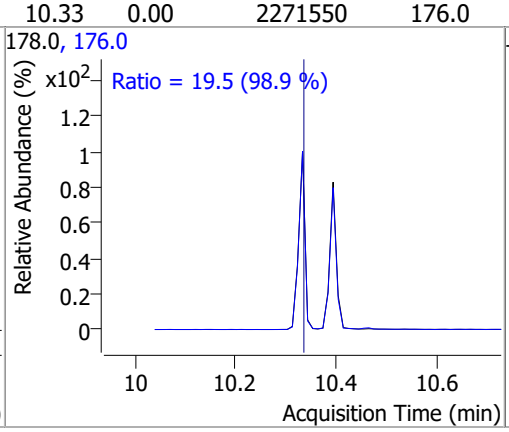


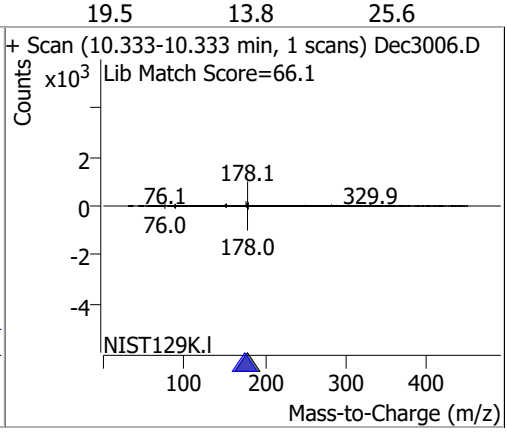




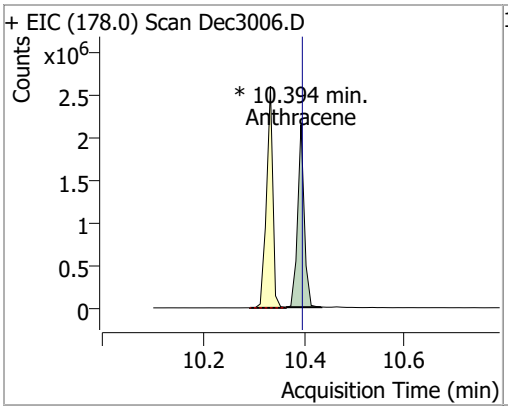
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	98.1550	10.33	0.00	2271550	176.0	19.5	13.8	25.6

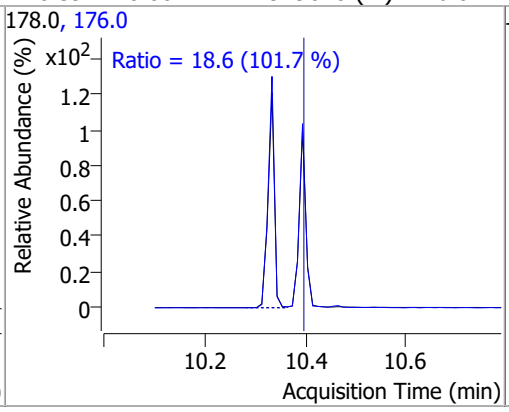


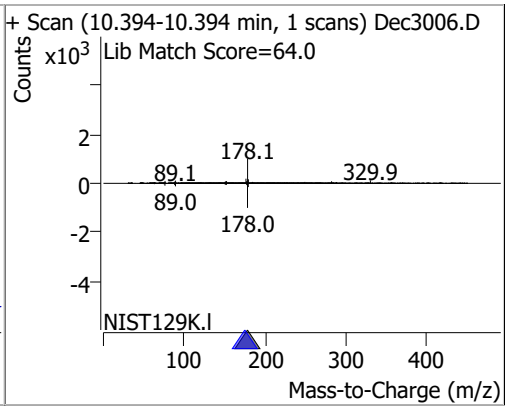




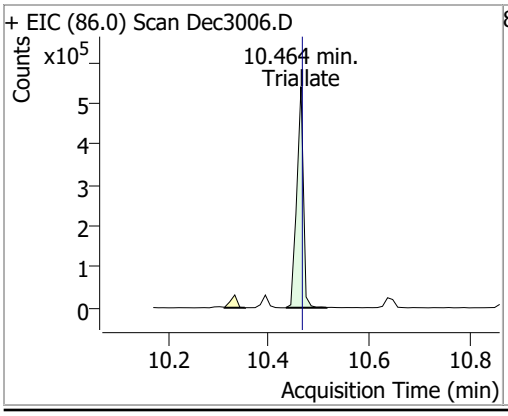
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	87.7038	10.39	0.00	1949048 (m)	176.0	18.6	12.8	23.8

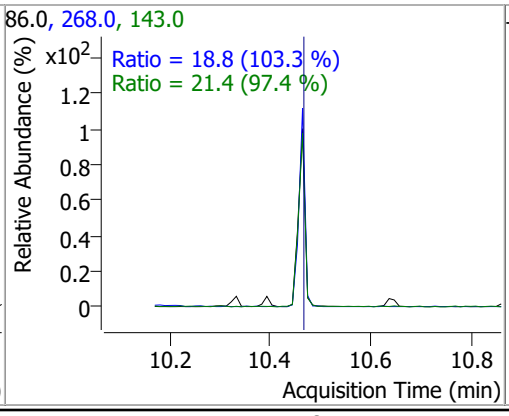


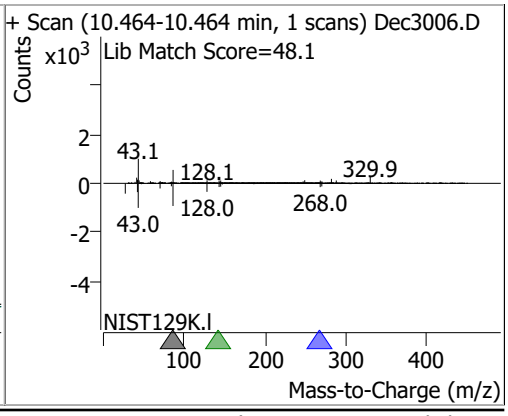




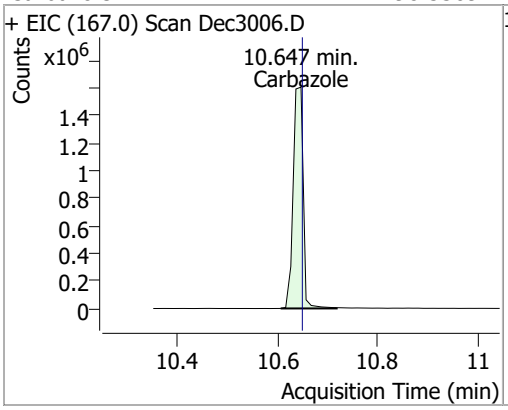
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	103.5369	10.46	0.00	490311	143.0	21.4	15.4	28.6
					268.0	18.8	12.8	23.7

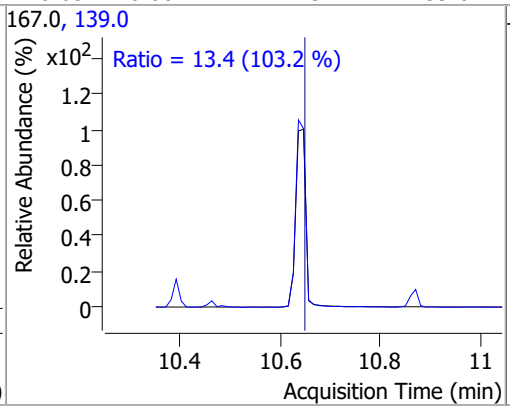


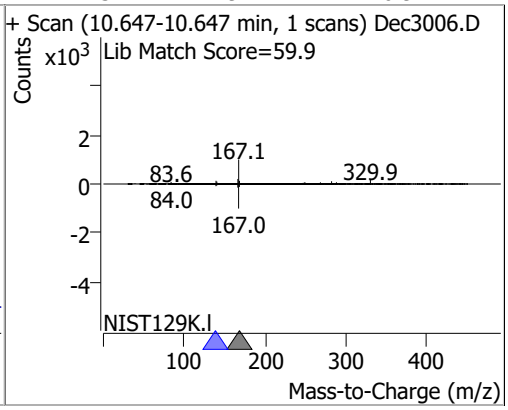




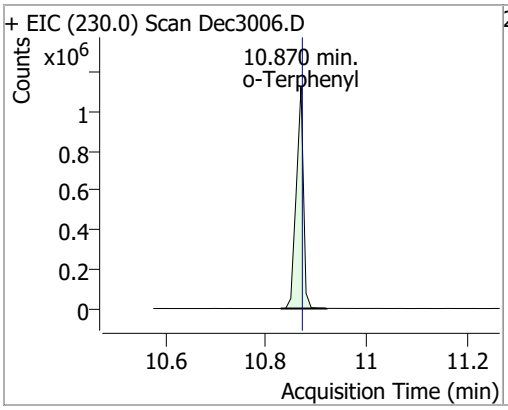
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	98.5309	10.65	0.00	2211314	139.0	13.4	9.1	16.9

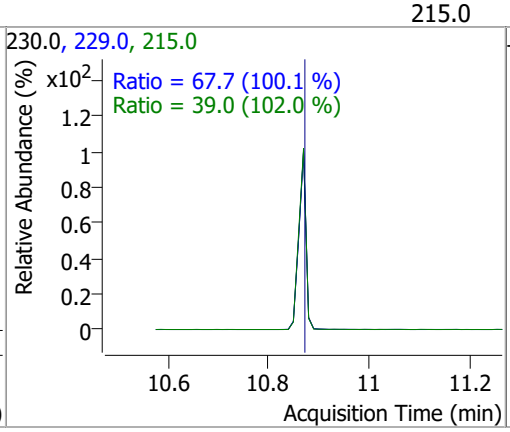


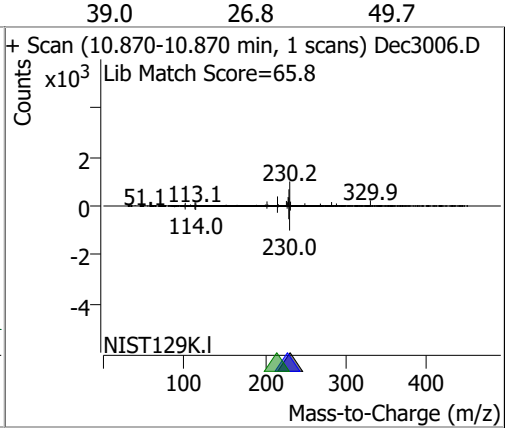




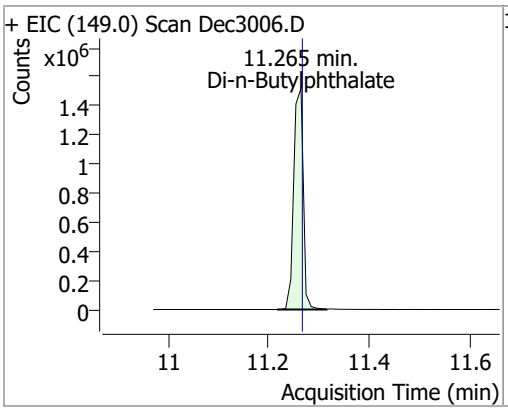
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	98.0633	10.87	0.00	1109451	229.0	67.7	47.4	88.0
					215.0	39.0	26.8	49.7

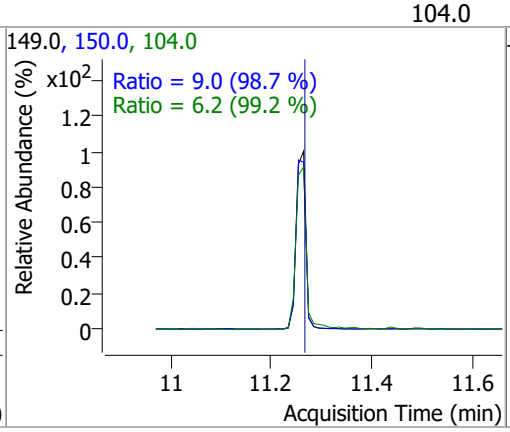


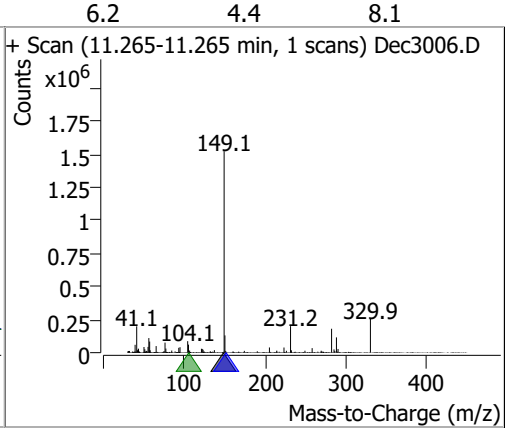




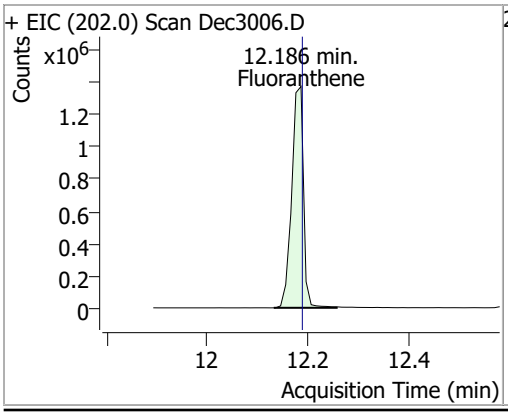
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	99.2061	11.26	0.00	1999915	150.0	9.0	6.4	11.9
					104.0	6.2	4.4	8.1

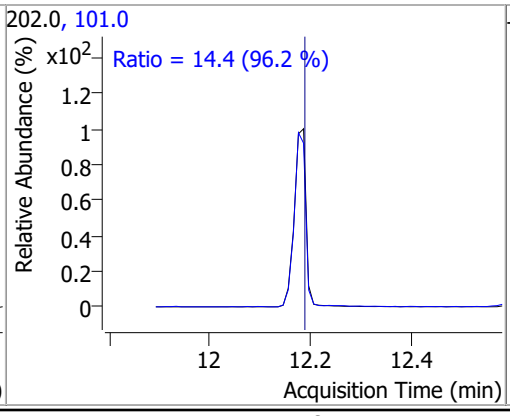


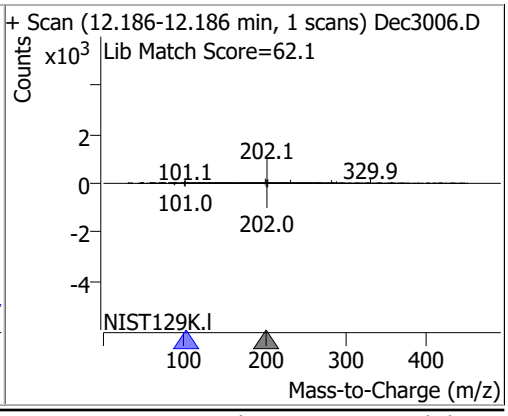




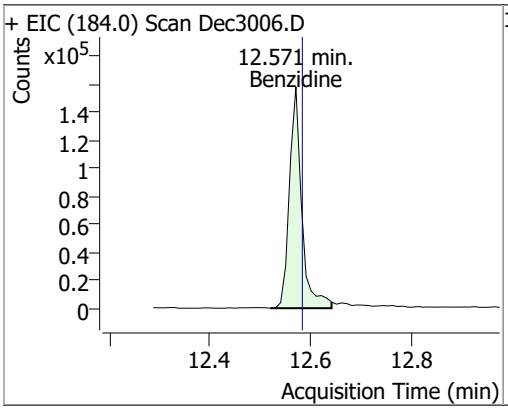
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	97.4778	12.19	0.00	2233760	101.0	14.4	10.5	19.5

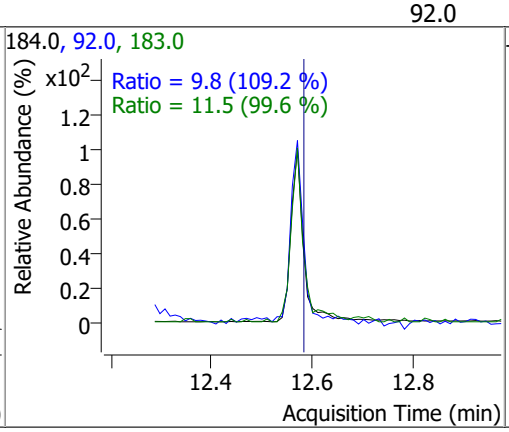


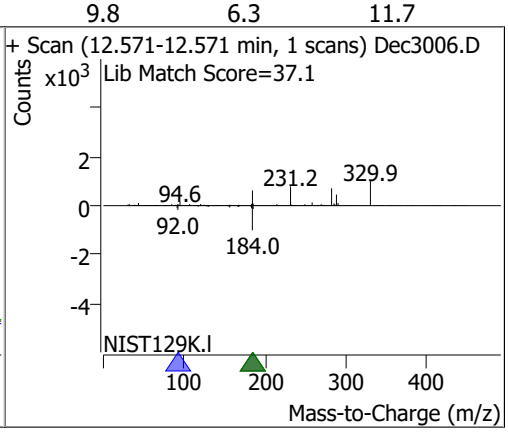




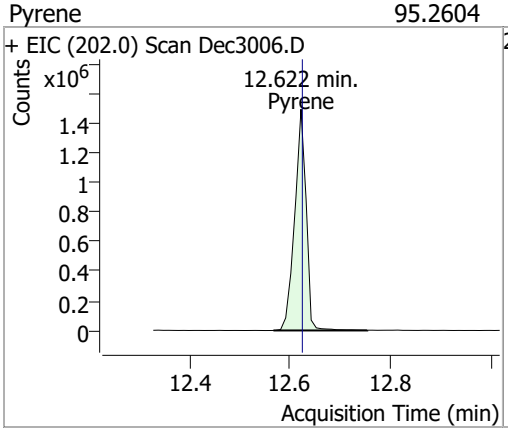
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	35.5219	12.57	-0.01	269532	183.0	11.5	8.1	15.0
					92.0	9.8	6.3	11.7

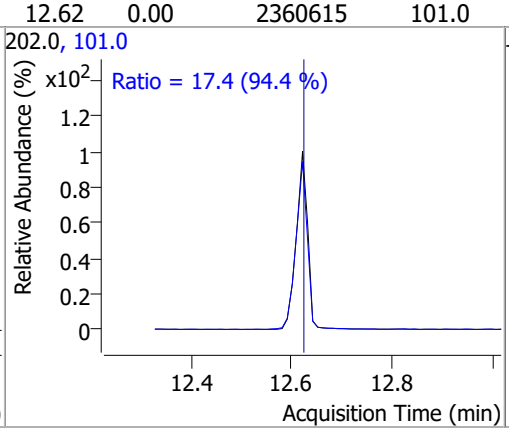


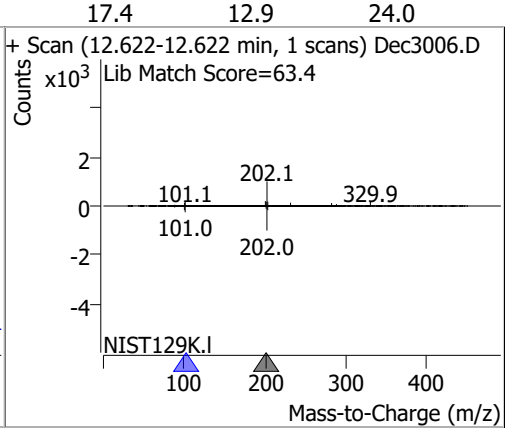




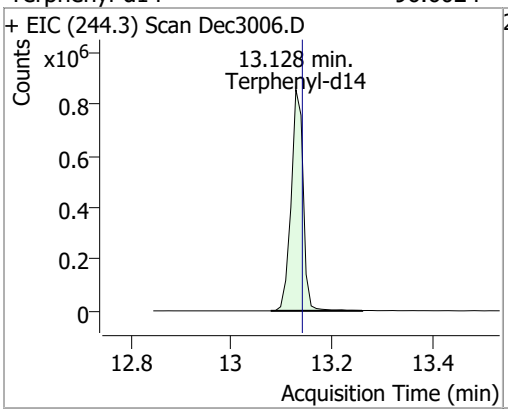
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	95.2604	12.62	0.00	2360615	101.0	17.4	12.9	24.0

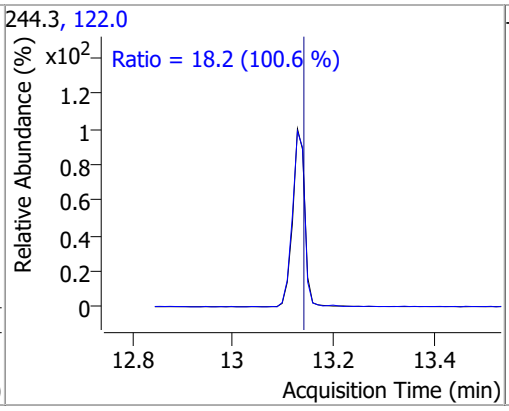


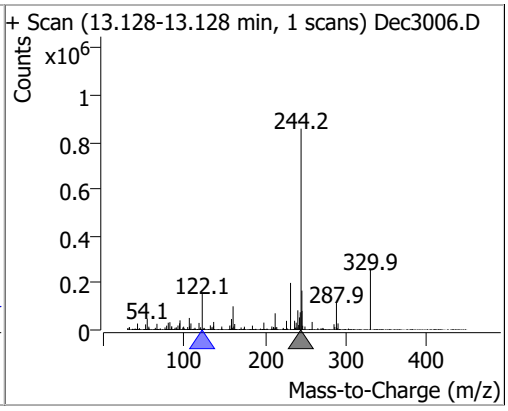




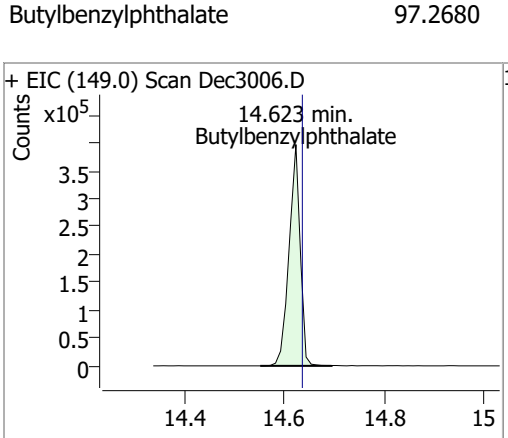
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	96.6024	13.13	-0.01	1426671	122.0	18.2	12.7	23.5

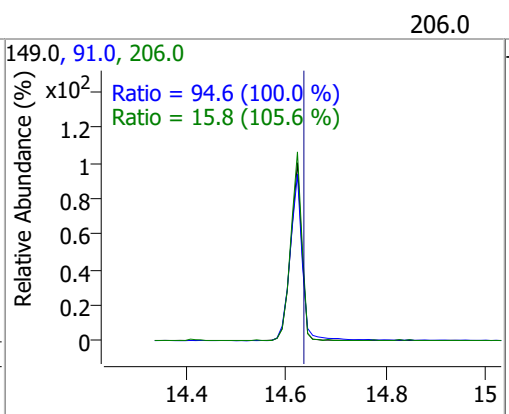


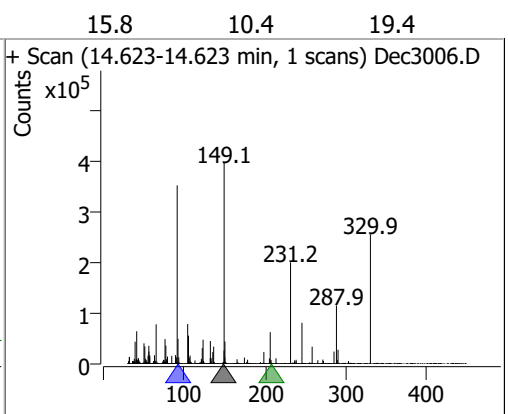




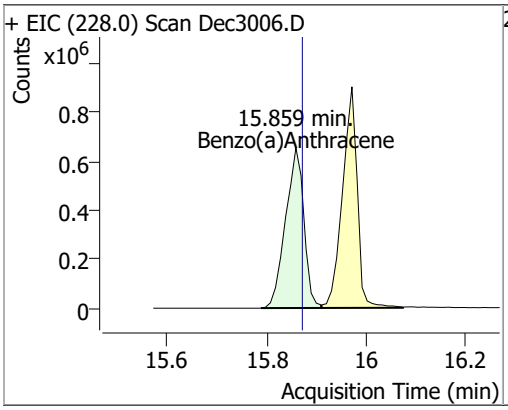
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	97.2680	14.62	-0.01	616818	91.0	94.6	66.2	123.0
					206.0	15.8	10.4	19.4

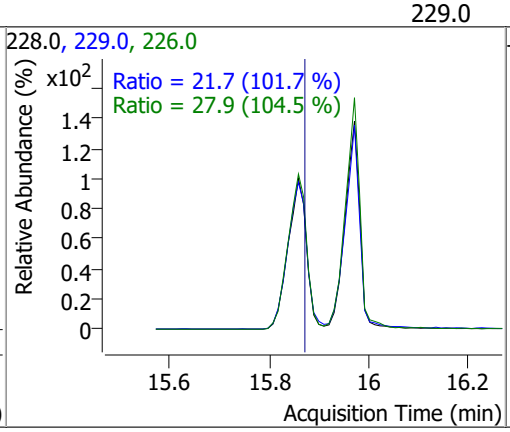


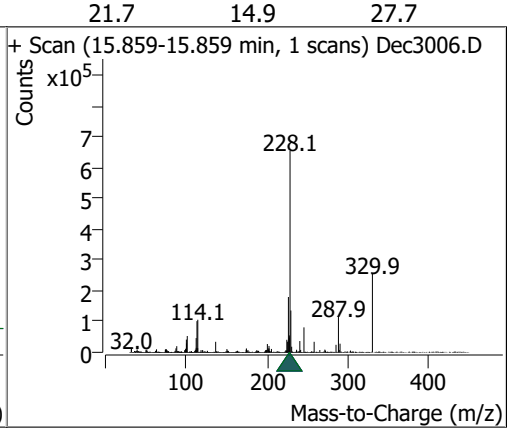




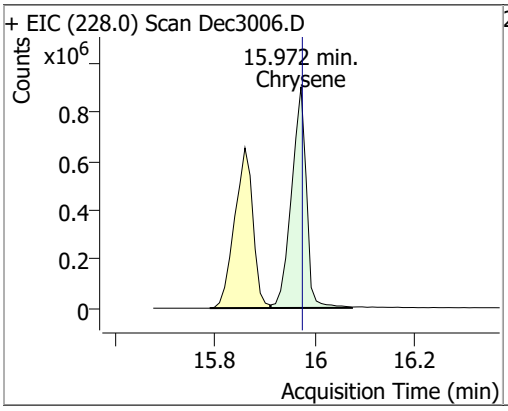
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	97.4827	15.86	-0.01	1668373	226.0	27.9	18.7	34.7
					229.0	21.7	14.9	27.7

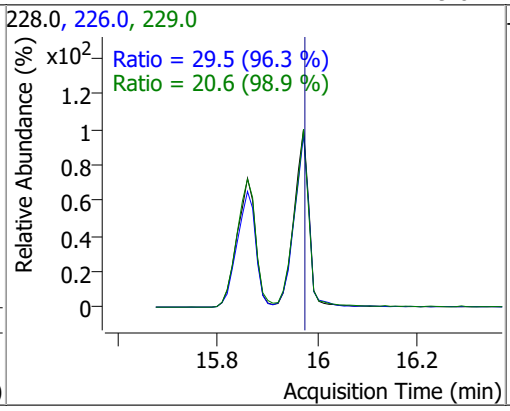


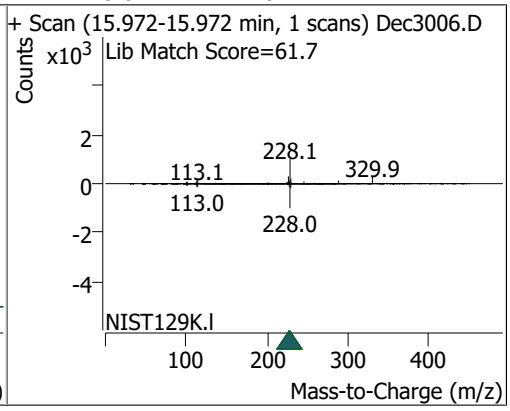




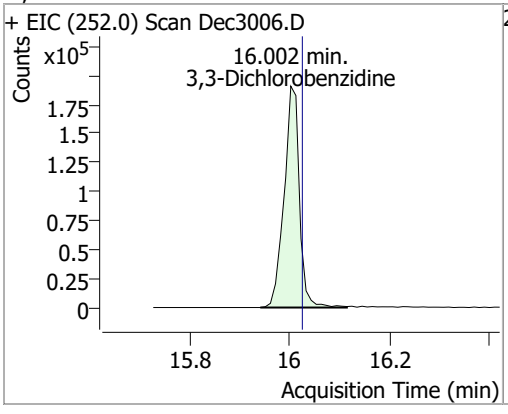
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	95.6622	15.97	0.00	1870084	226.0	29.5	21.4	39.8
					229.0	20.6	14.6	27.1

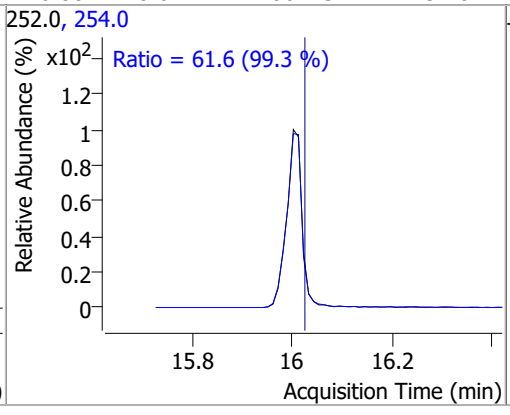


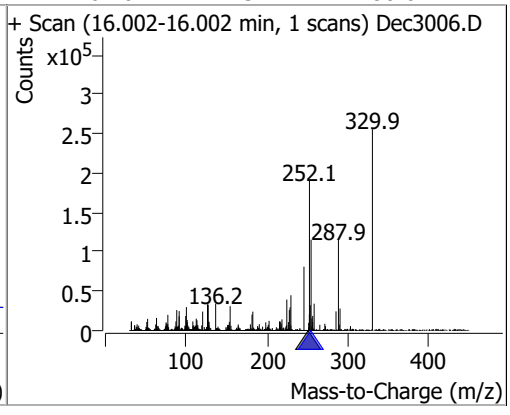




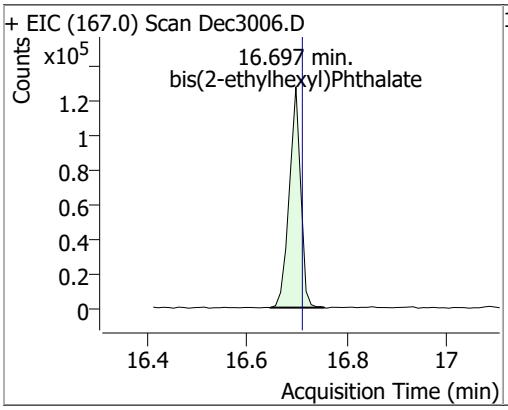
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	79.0407	16.00	-0.02	406713	254.0	61.6	43.4	80.6

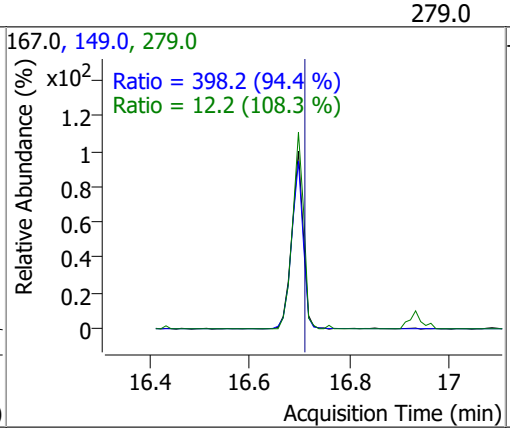


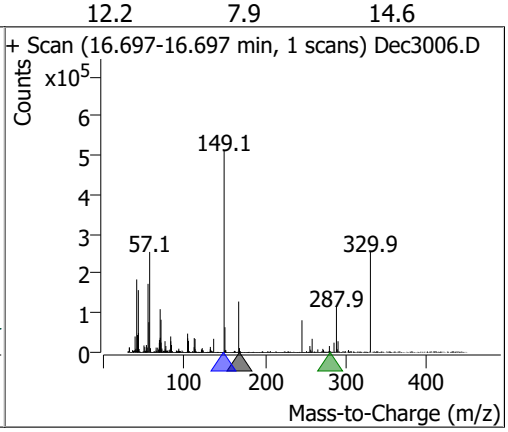




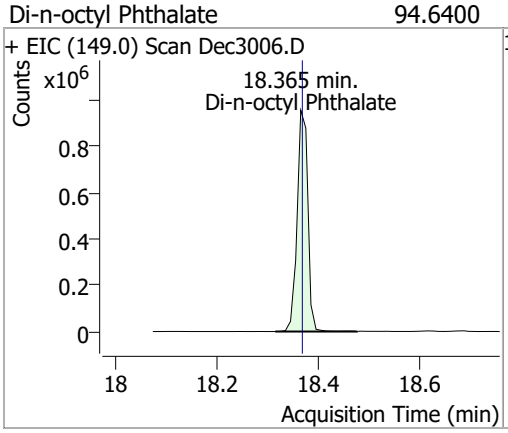
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	95.8983	16.70	-0.01	204892	149.0	398.2	295.1	548.1
					279.0	12.2	7.9	14.6

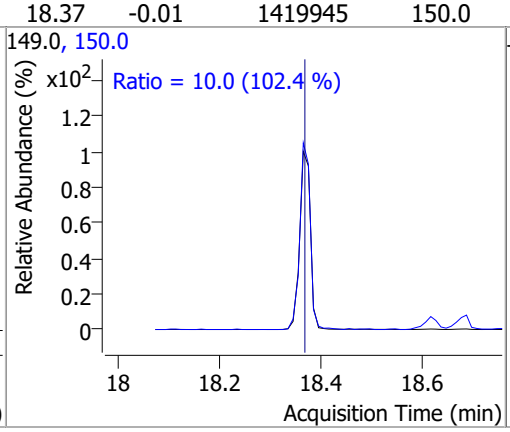


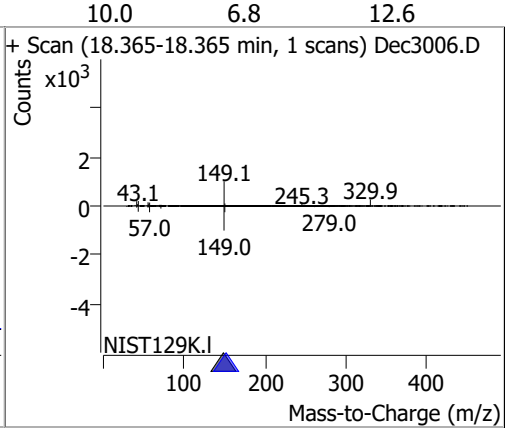




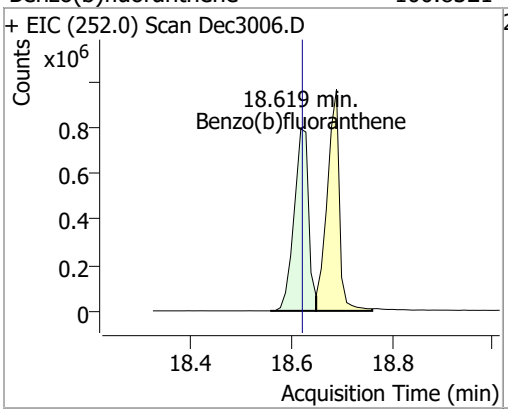
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	94.6400	18.37	-0.01	1419945	150.0	10.0	6.8	12.6

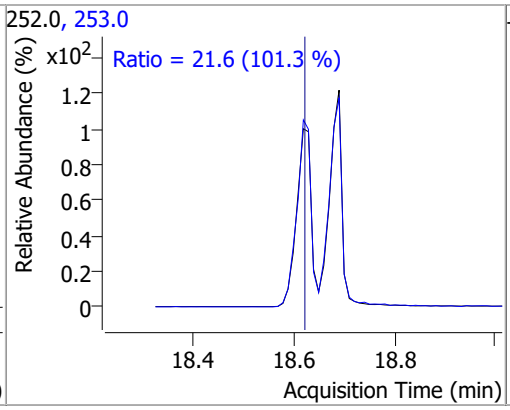


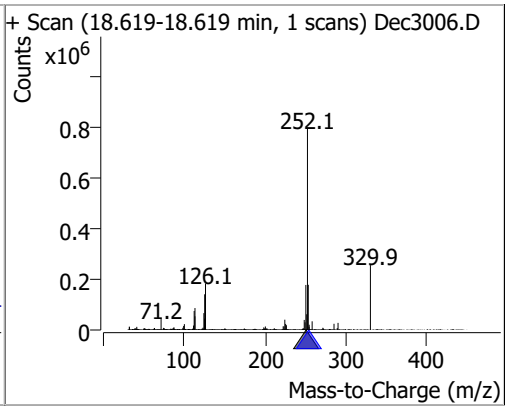




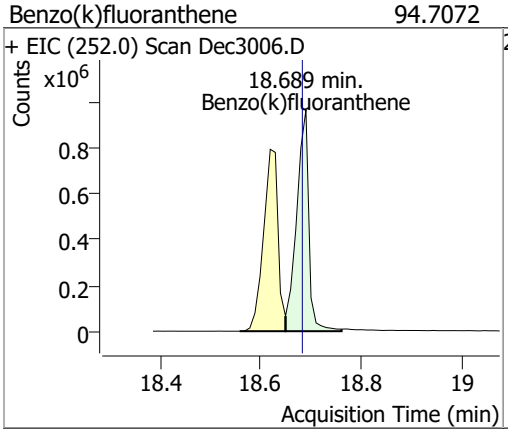
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	100.8321	18.62	-0.01	1592302	253.0	21.6	15.0	27.8

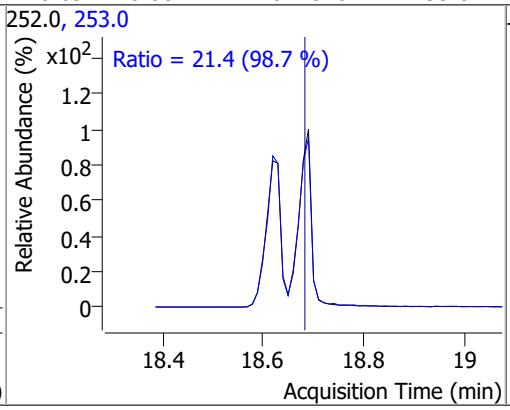


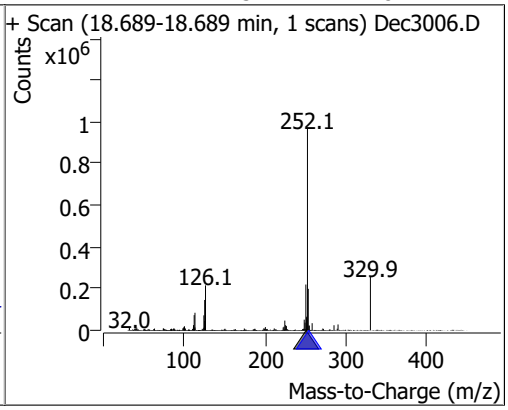




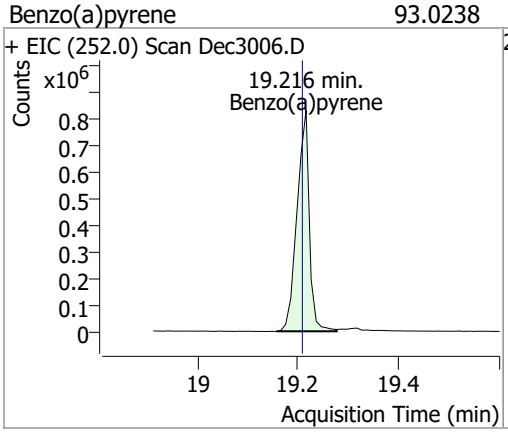
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	94.7072	18.69	0.00	1622016	253.0	21.4	15.2	28.2

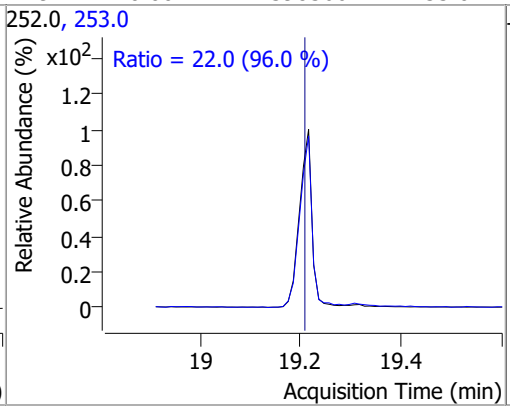


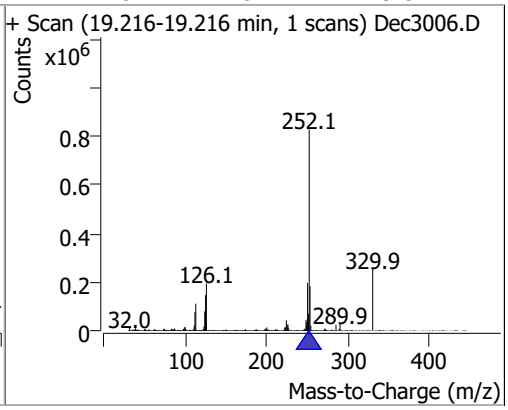




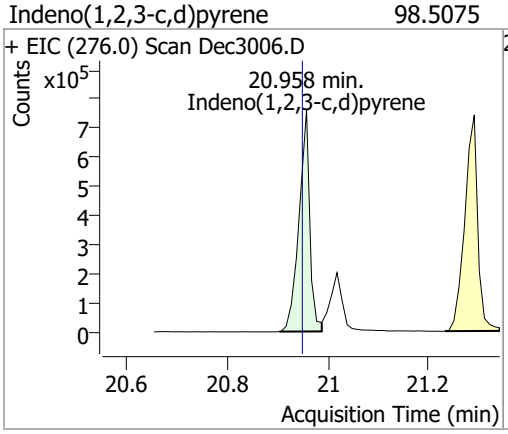
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	93.0238	19.22	0.00	1398366	253.0	22.0	16.1	29.8

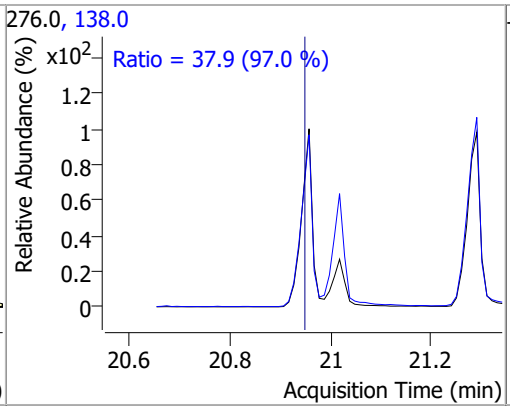


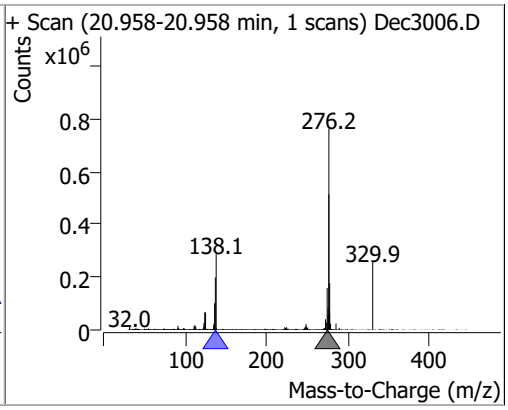




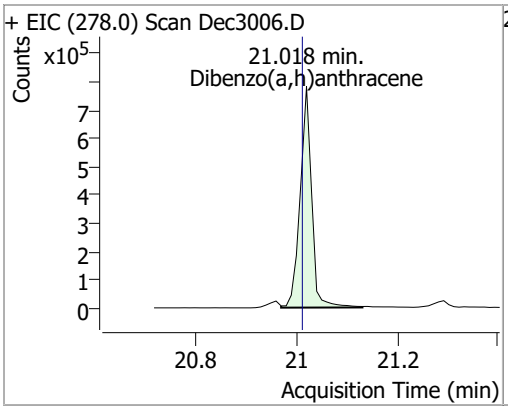
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	98.5075	20.96	0.00	1131275	138.0	37.9	27.4	50.8

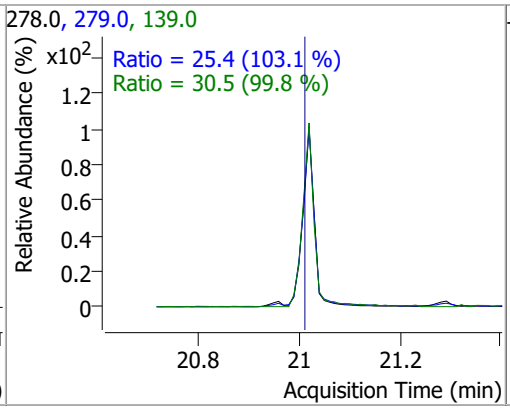


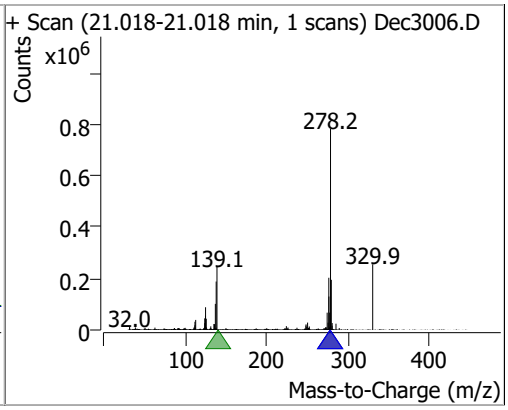




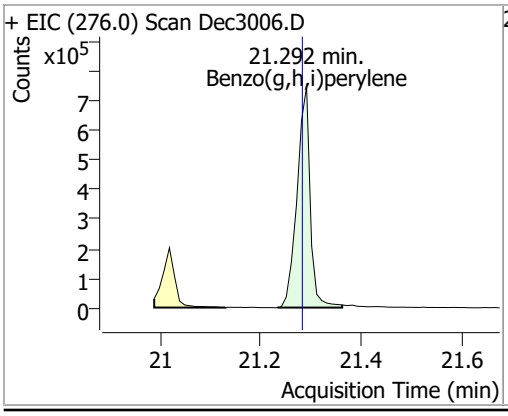
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	98.6904	21.02	0.00	1248210	139.0	30.5	21.4	39.7
					279.0	25.4	17.2	32.0

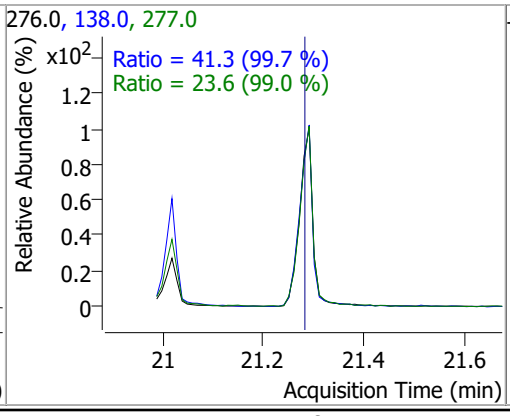


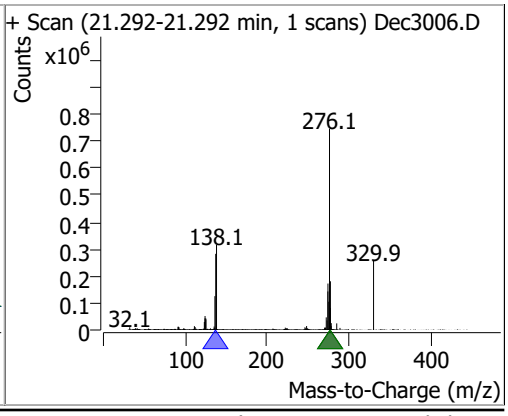




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	95.8864	21.29	0.00	1350605	138.0	41.3	29.0	53.9
					277.0	23.6	16.7	31.0



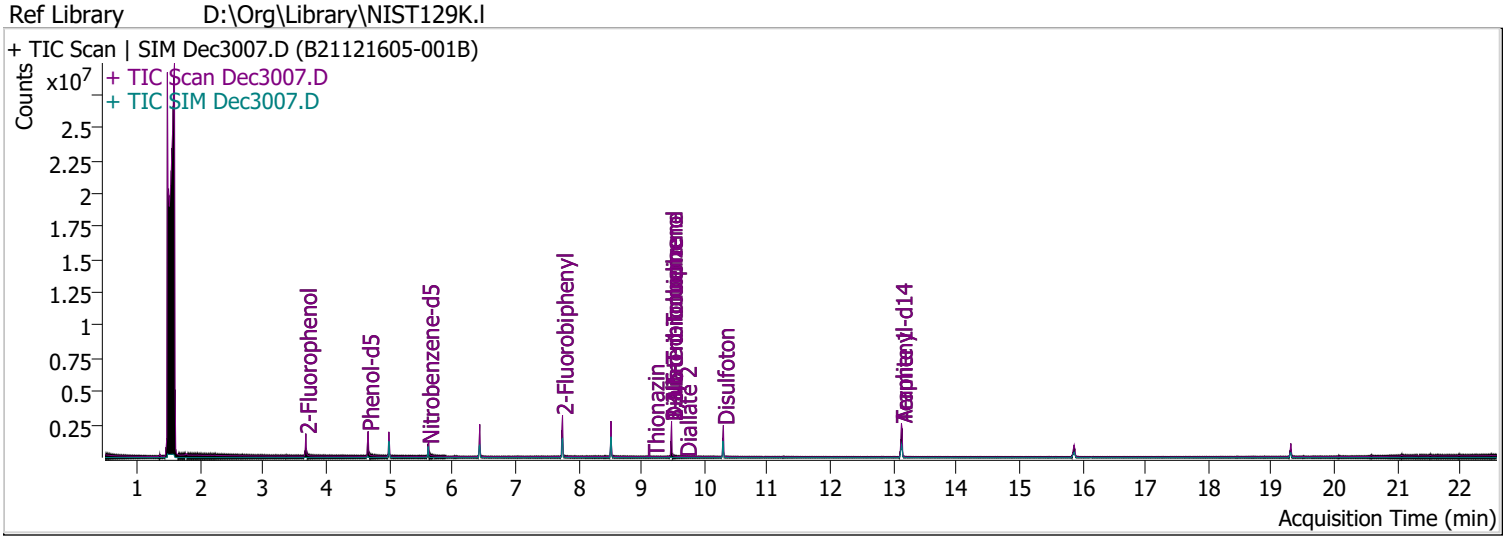




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec3007.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 3:24:07 PM
Sample Name	B21121605-001B	Instrument	Instrument #1
Vial	7	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



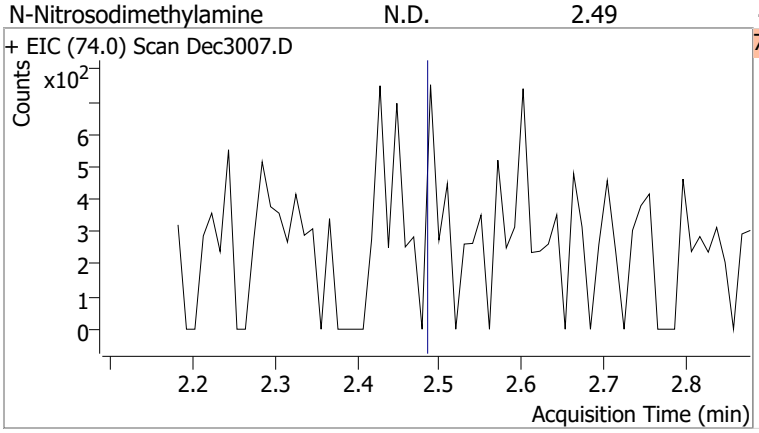
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	444147	62.3392	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 31.17%			
S Phenol-d5	4.664	99.0	617247	58.3548	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 29.18%			
S Nitrobenzene-d5	5.614	82.0	281814	54.5298	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 54.53%			
S 2-Fluorobiphenyl	7.749	172.0	1101918	61.8122	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 61.81%			
S 2,4,6-Tribromophenol	9.479	329.8	153437	171.2212	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 85.61%			
S Terphenyl-d14	13.128	244.3	1279629	91.1441	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 91.14%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

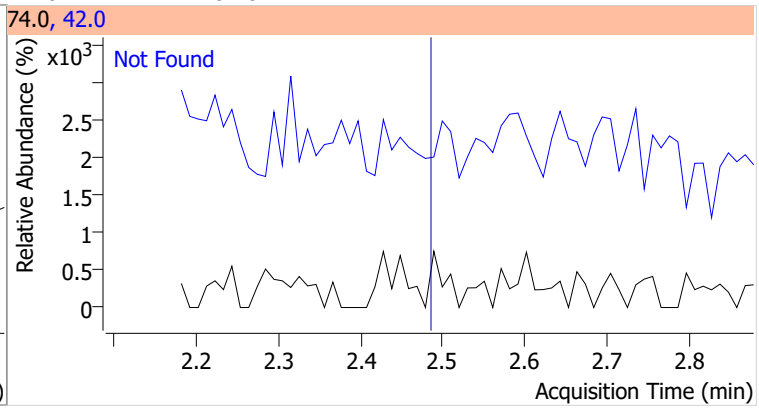
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

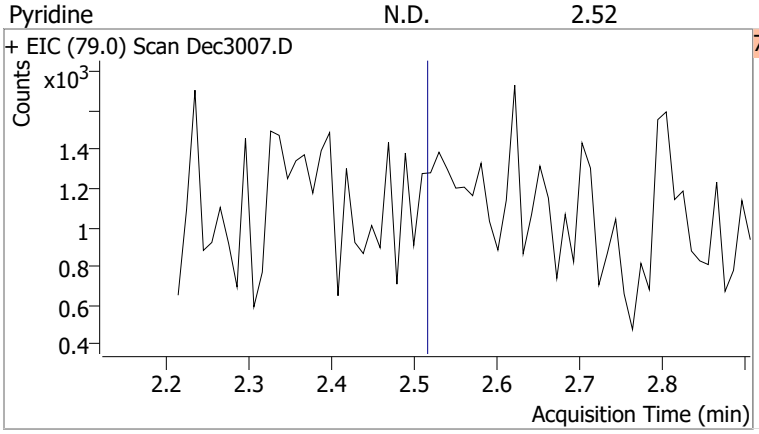
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

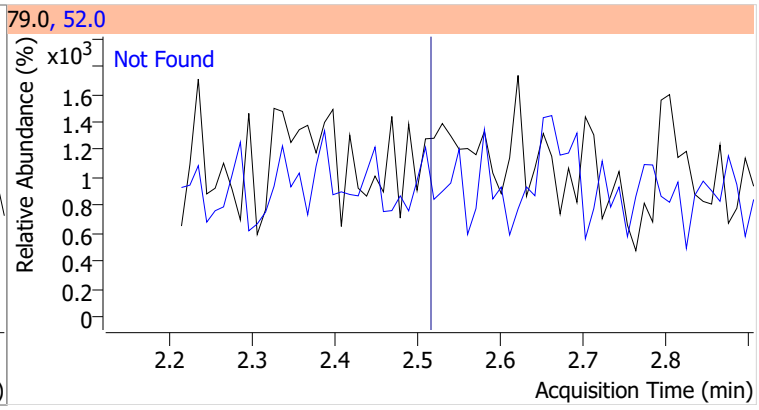
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



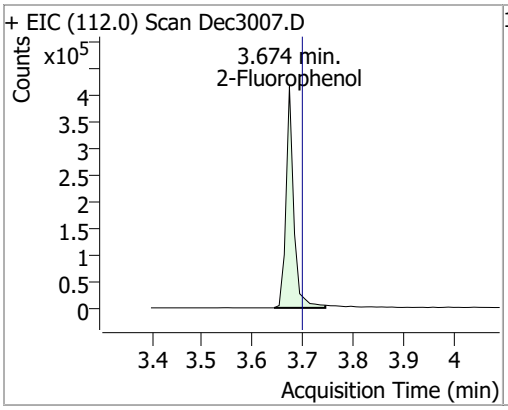


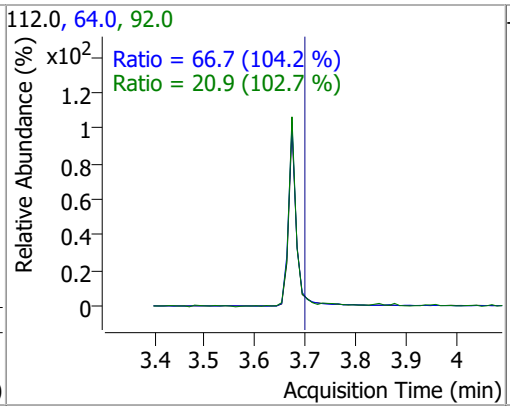
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

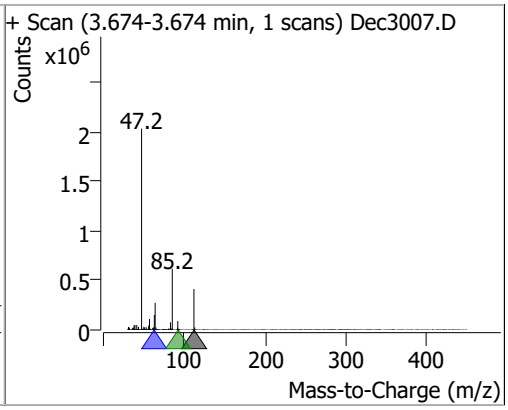




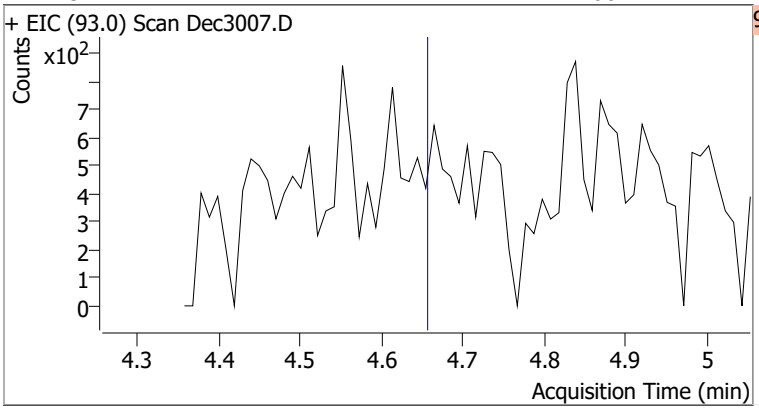
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	62.3392	3.67	-0.03	444147	64.0	66.7	44.8	83.2
					92.0	20.9	14.2	26.4

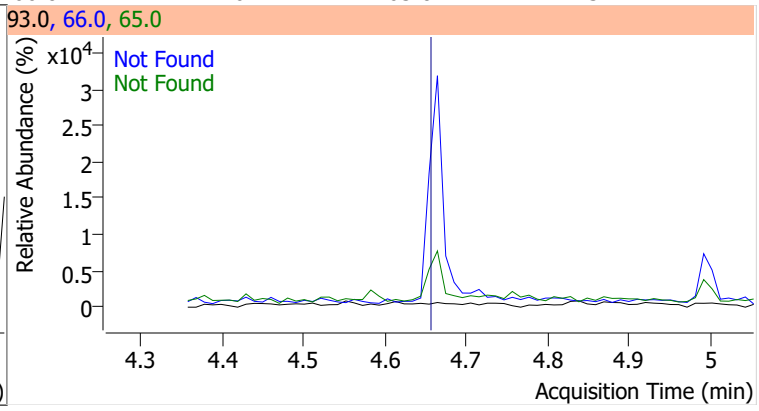




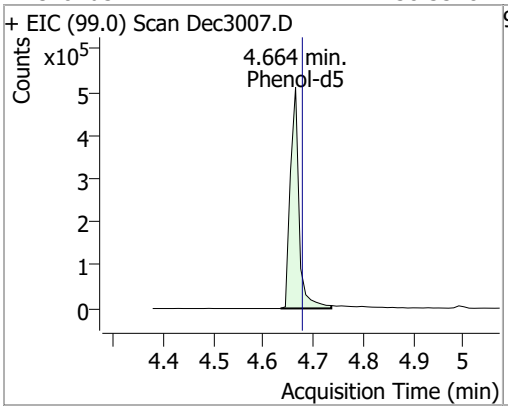


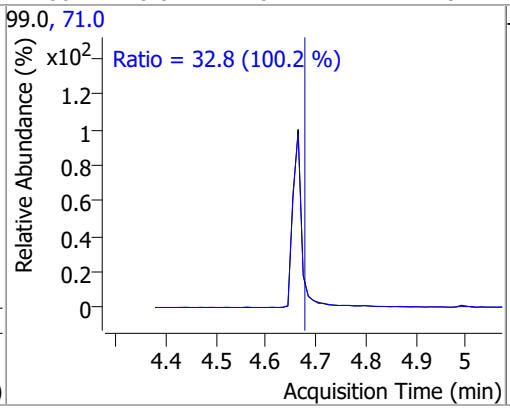
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

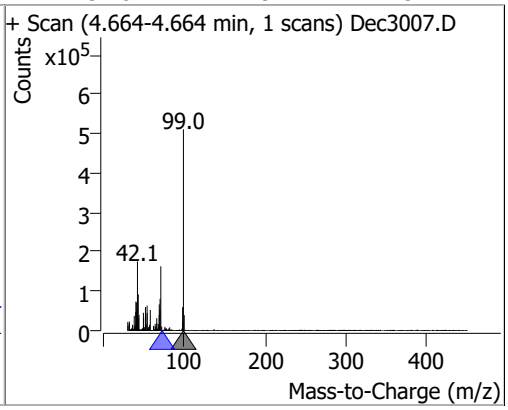




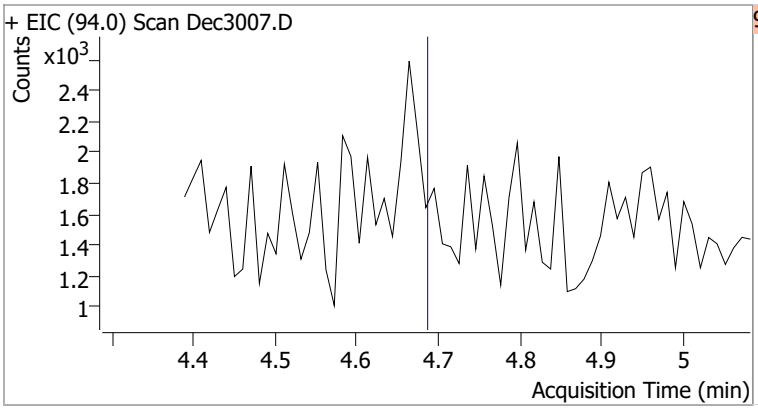
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	58.3548	4.66	-0.02	617247	71.0	32.8	22.9	42.5

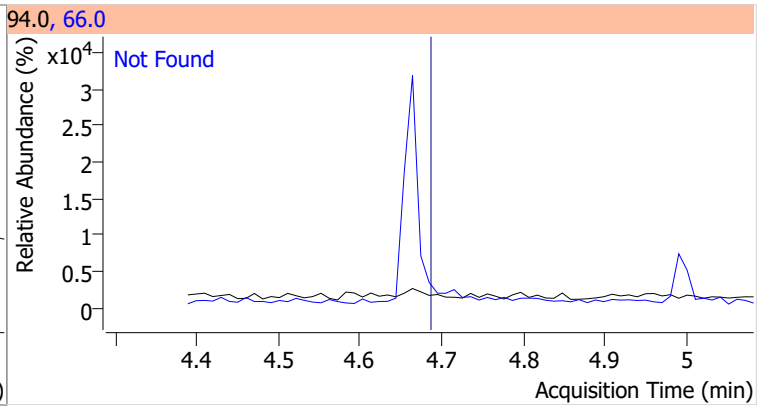




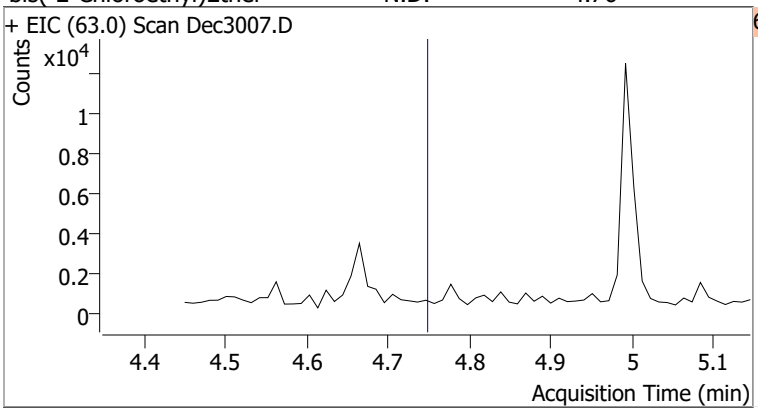


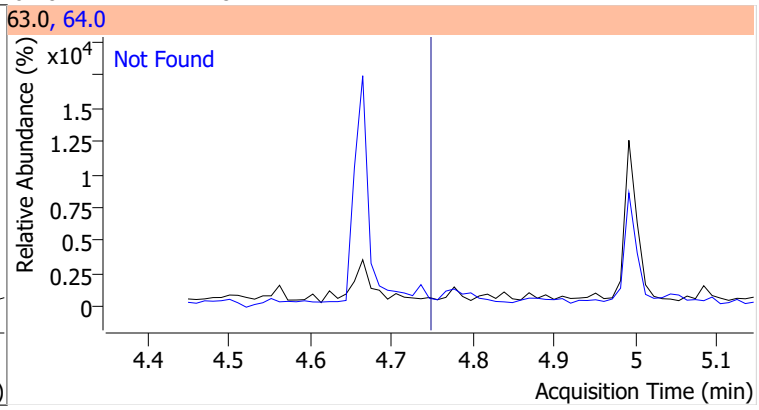
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



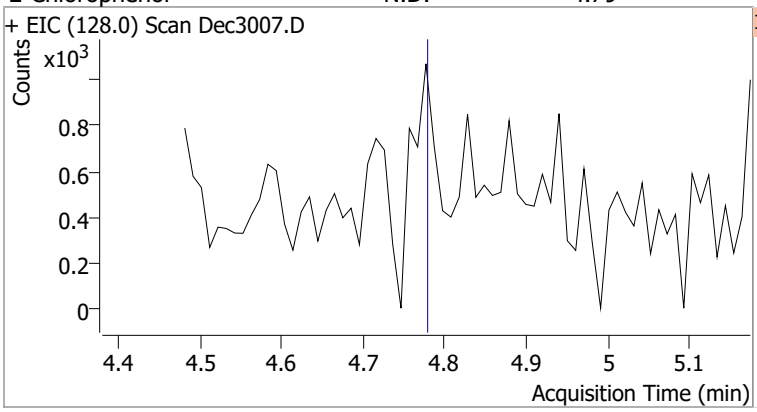


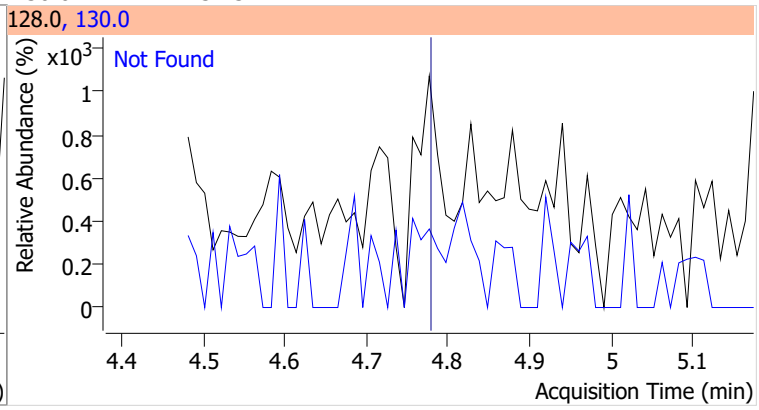
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



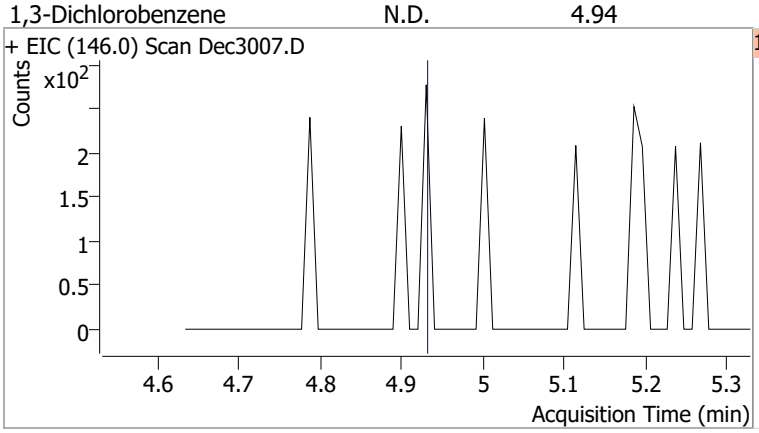


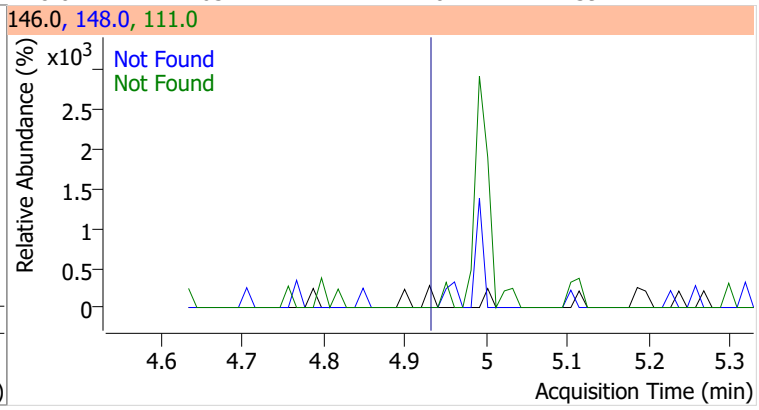
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



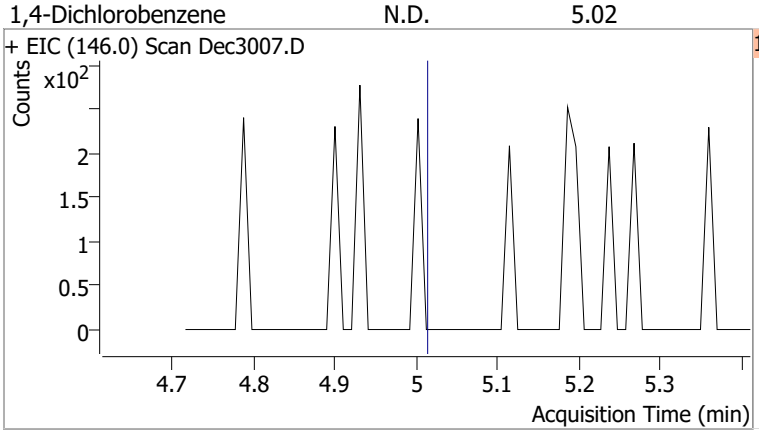


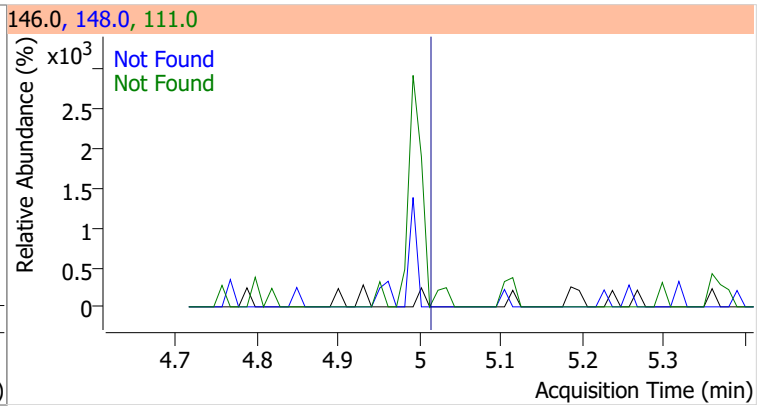
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



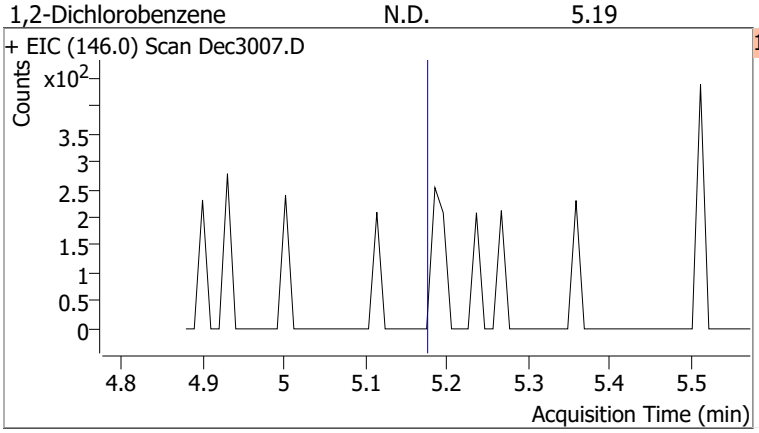


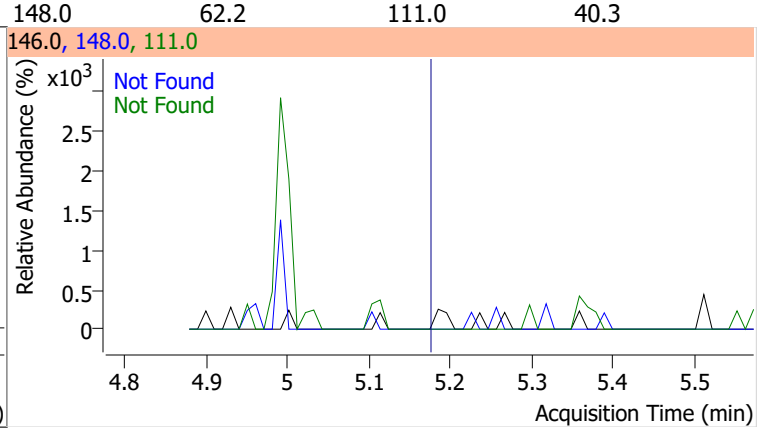
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



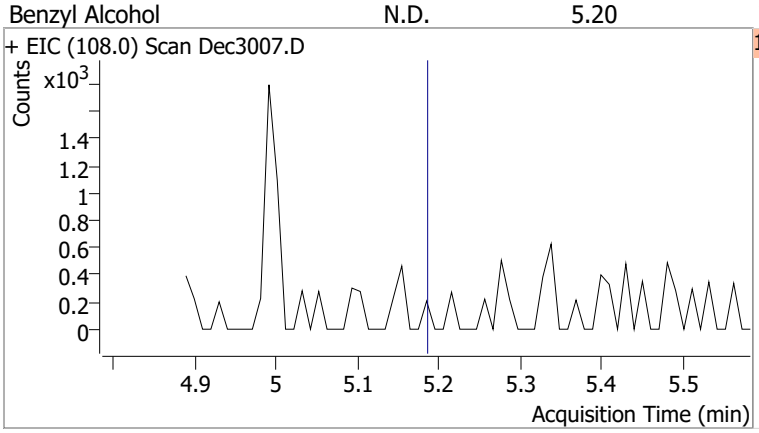


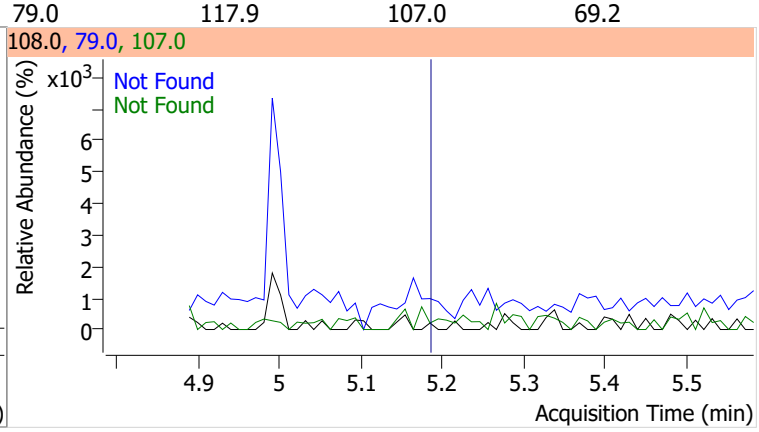
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



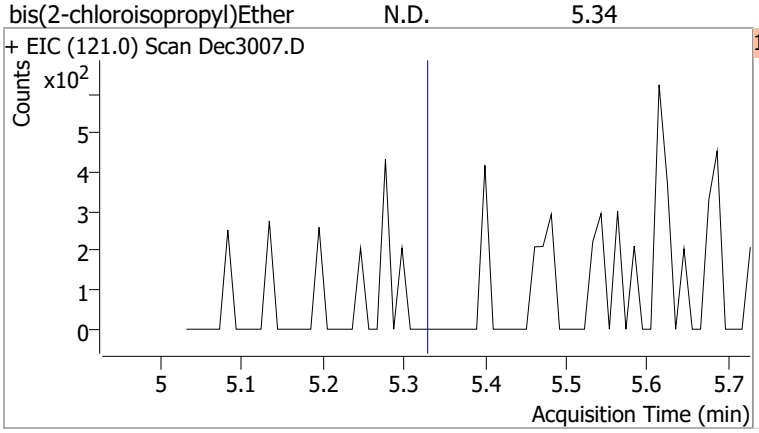


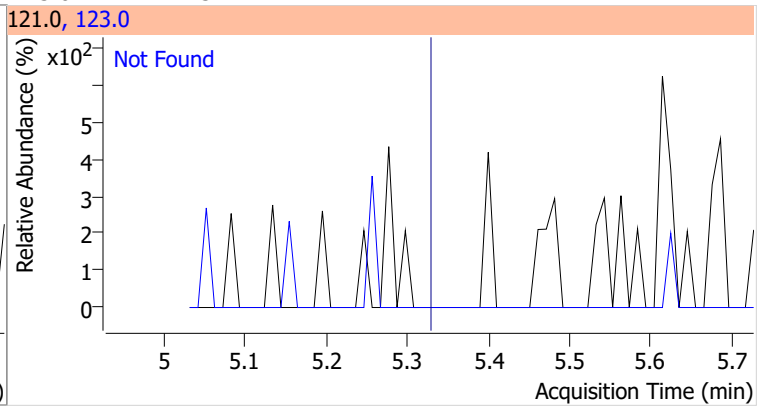
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



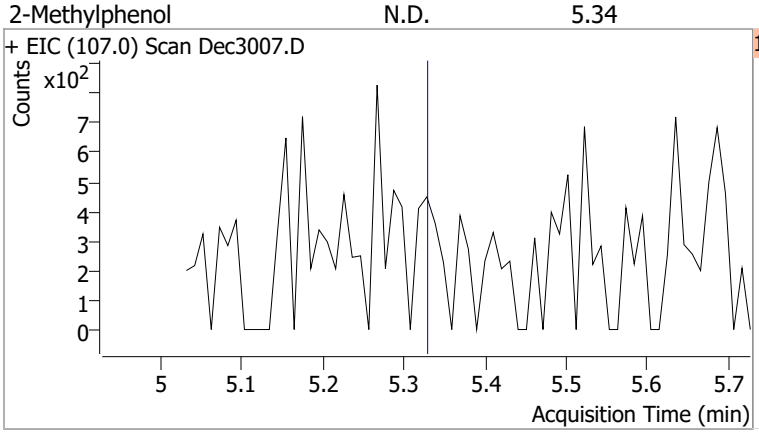


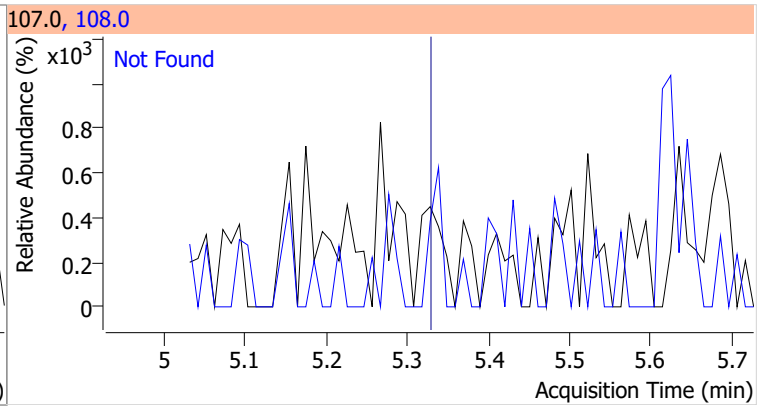
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



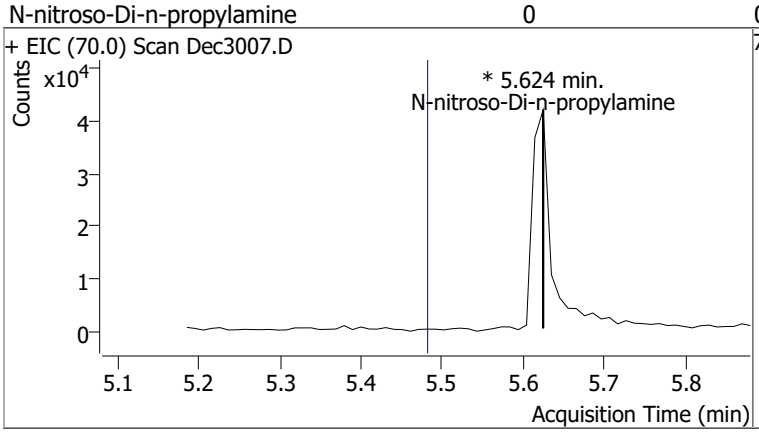


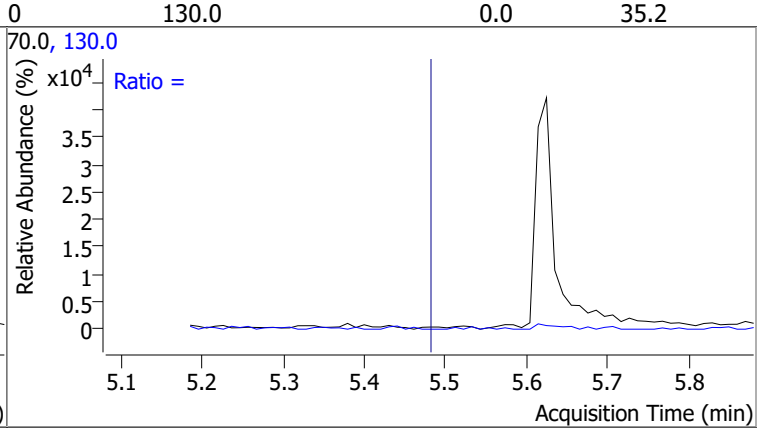
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



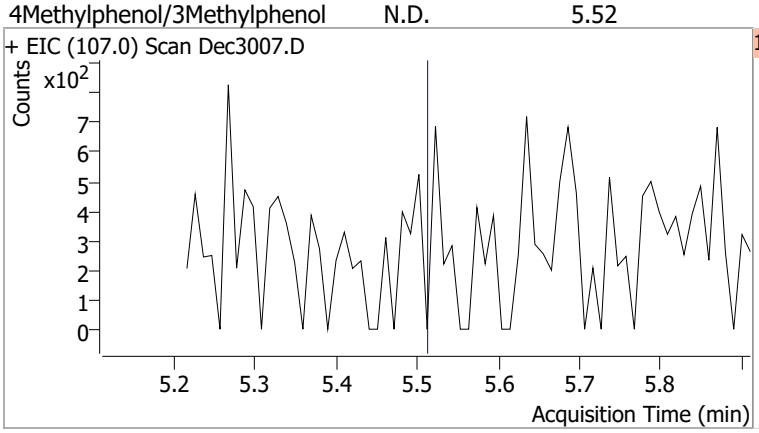


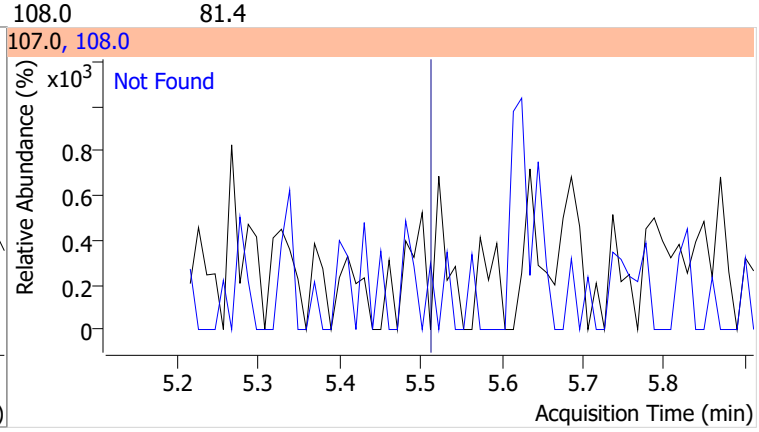
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



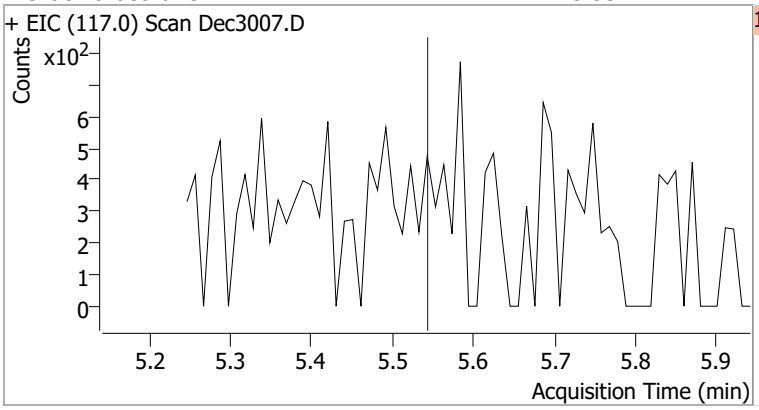


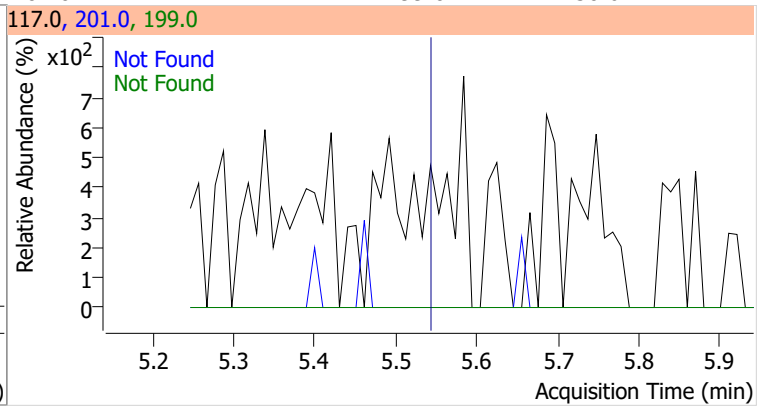
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



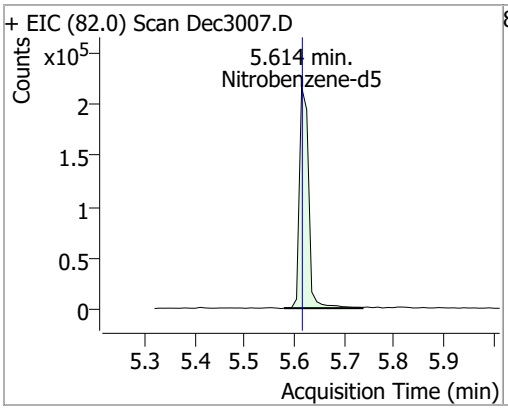


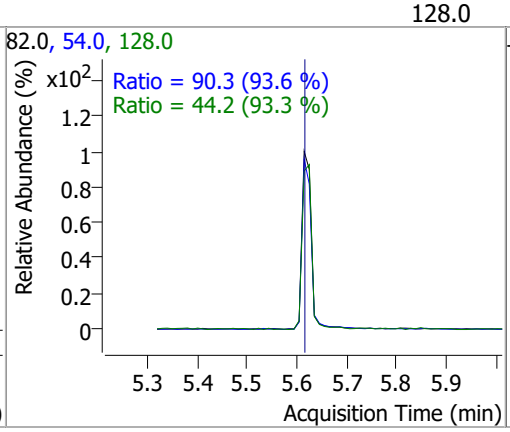
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

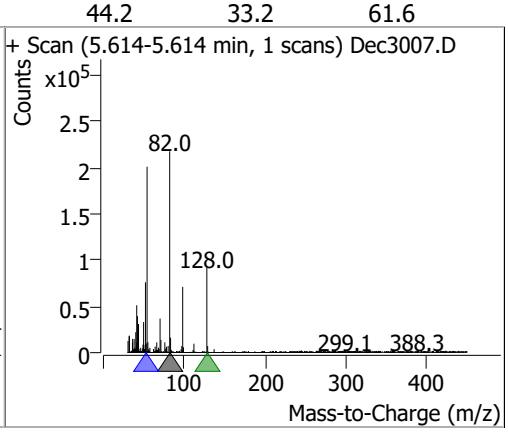




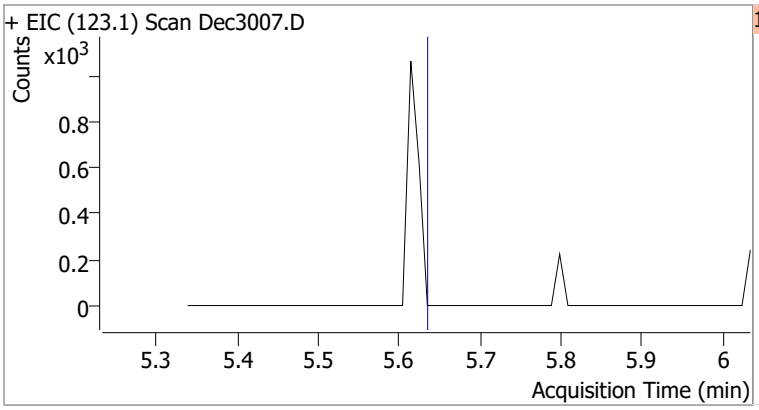
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	54.5298	5.61	-0.01	281814	54.0	90.3	67.5	125.4
					128.0	44.2	33.2	61.6

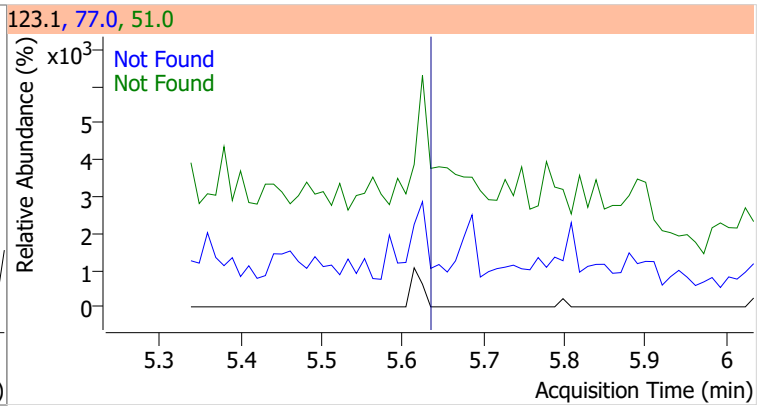




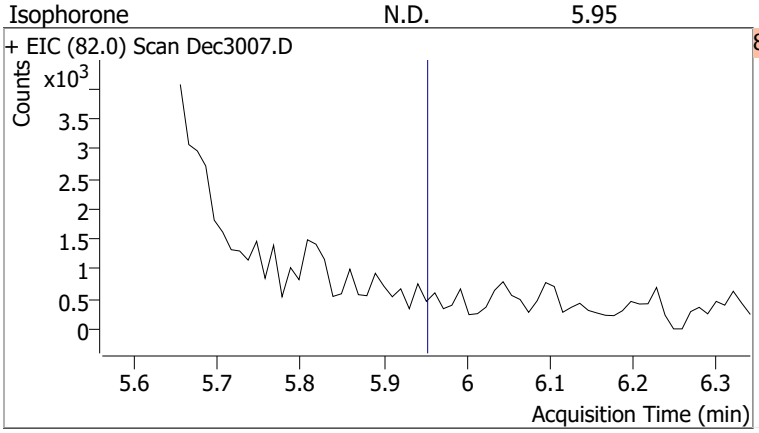


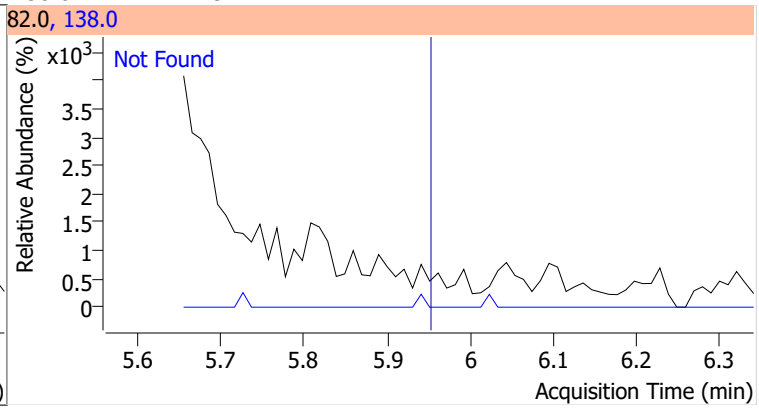
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



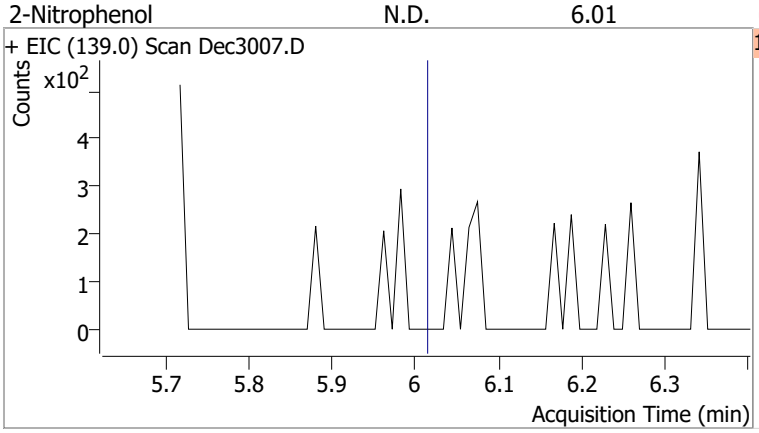


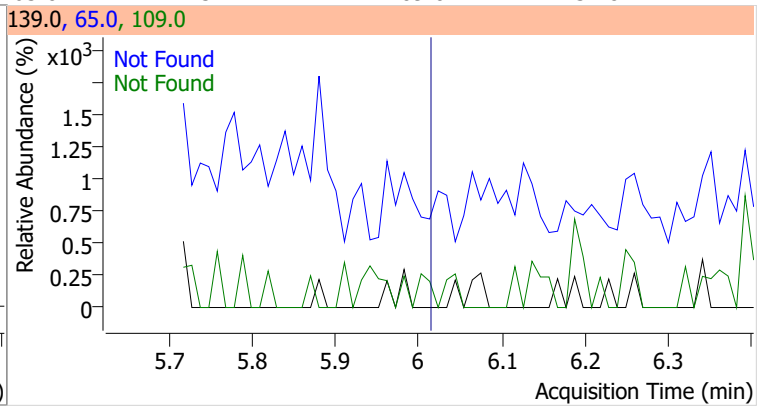
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



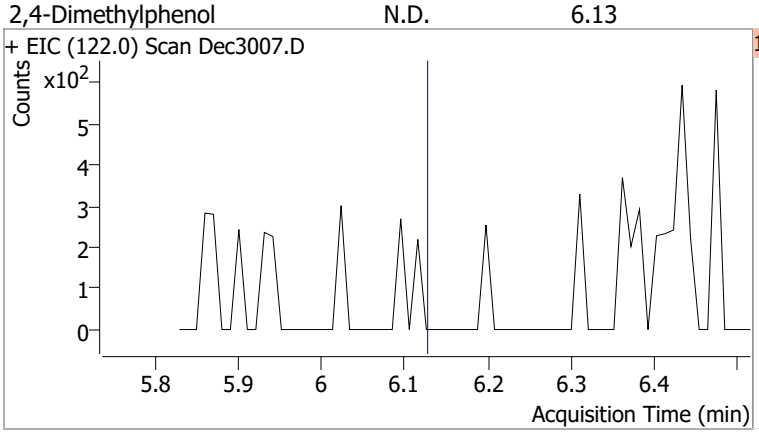


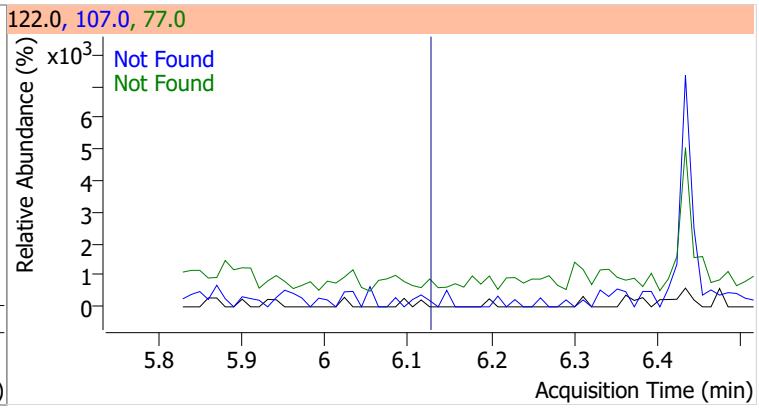
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



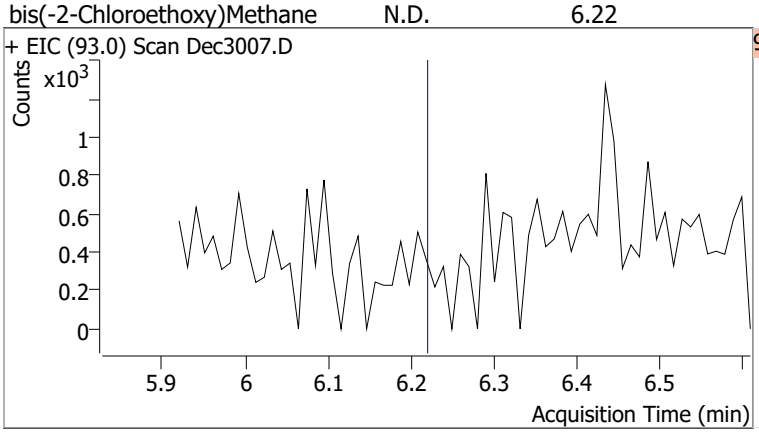


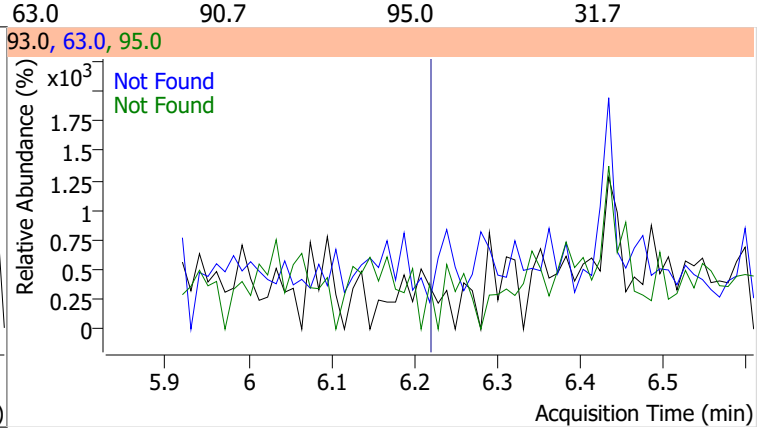
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



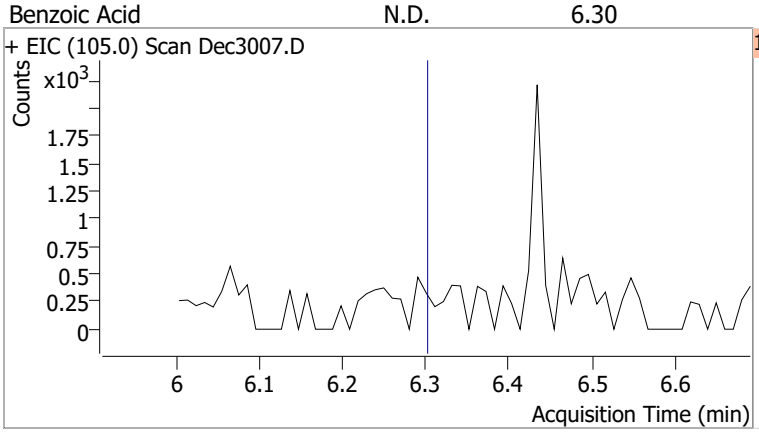


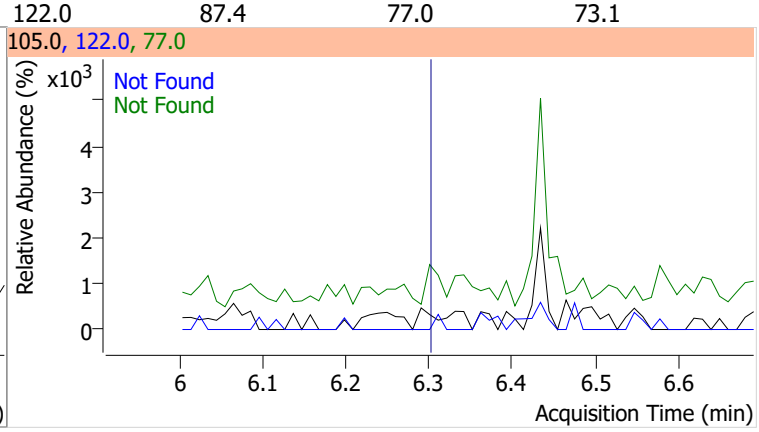
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



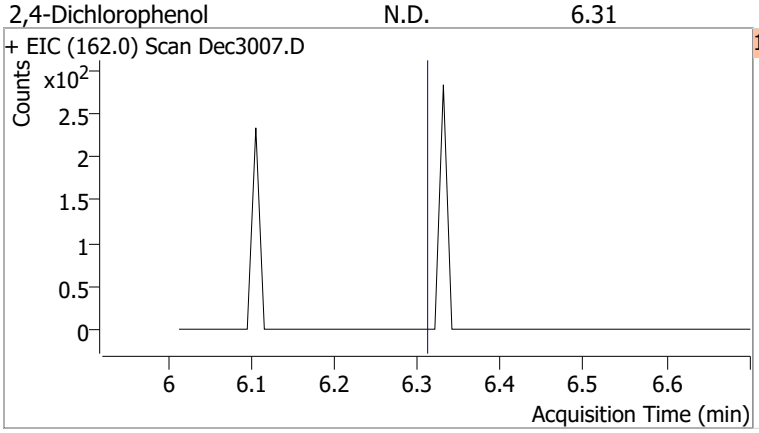


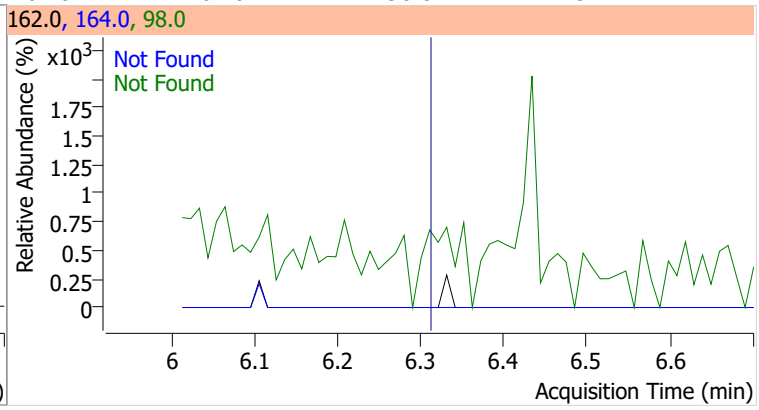
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



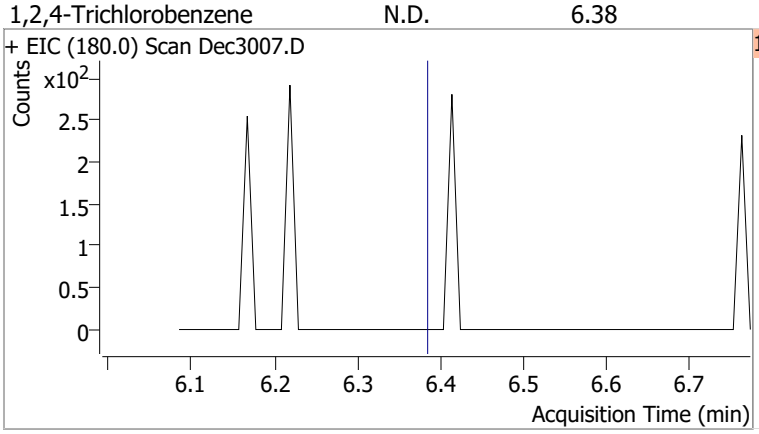


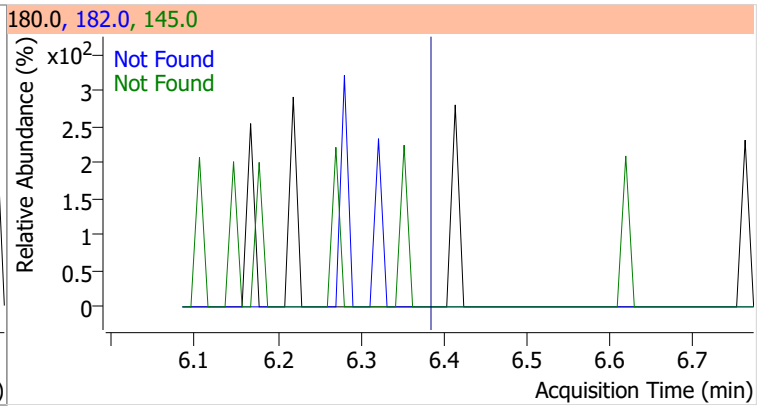
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



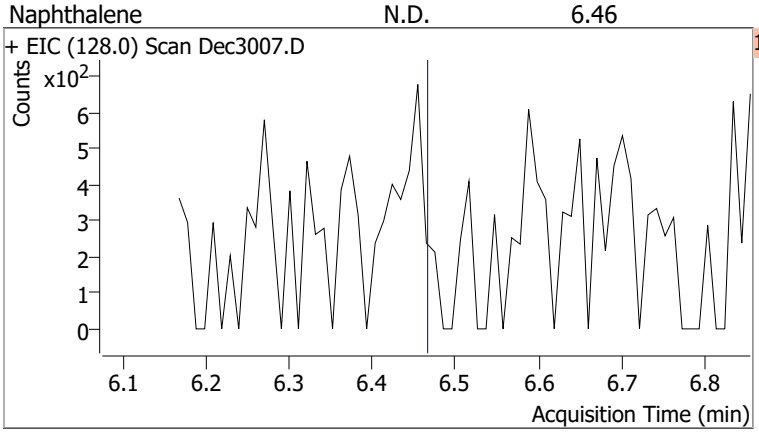


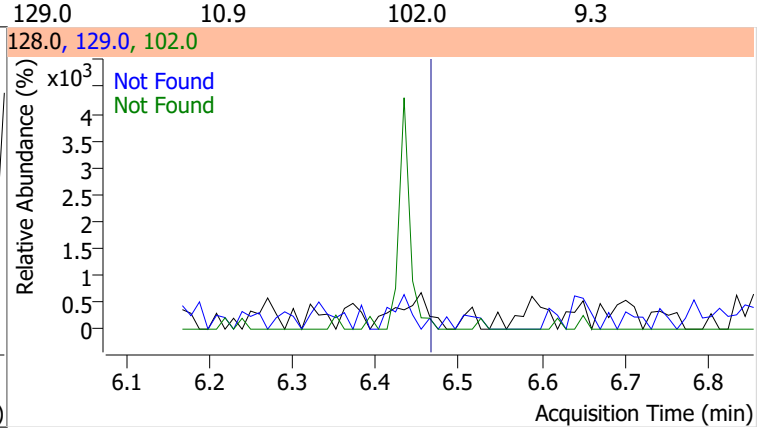
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



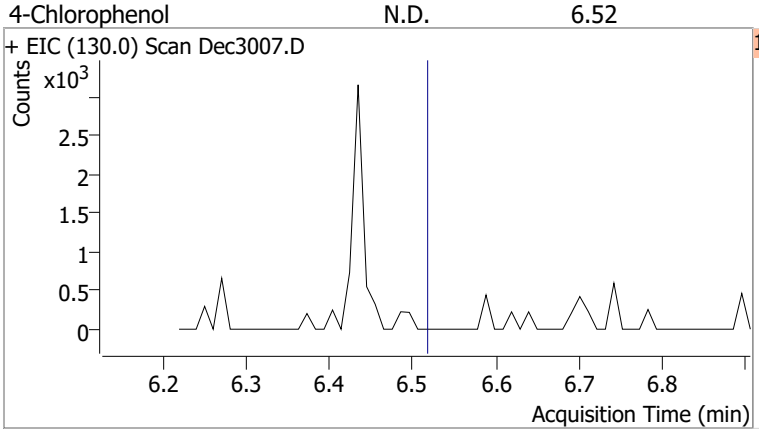


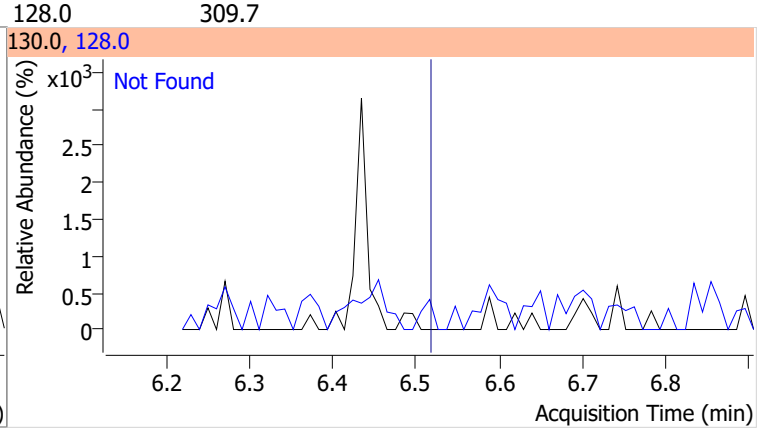
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



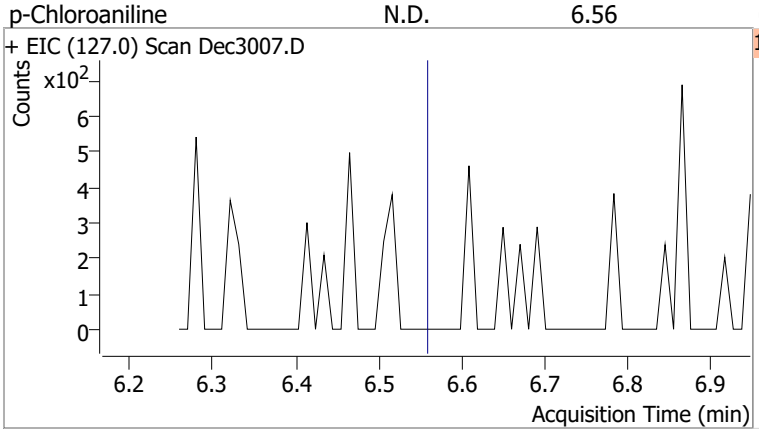


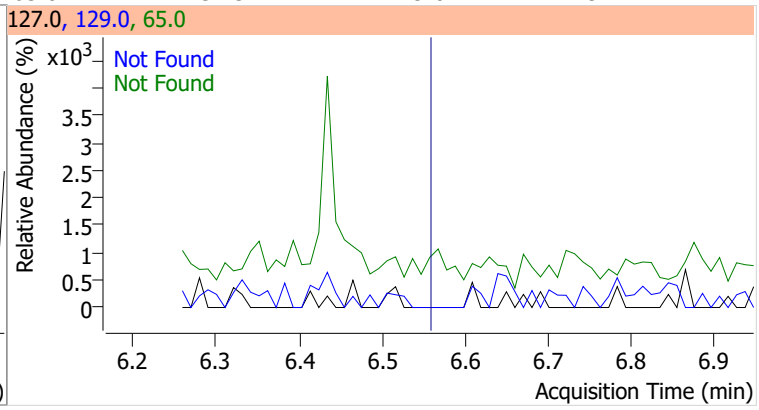
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



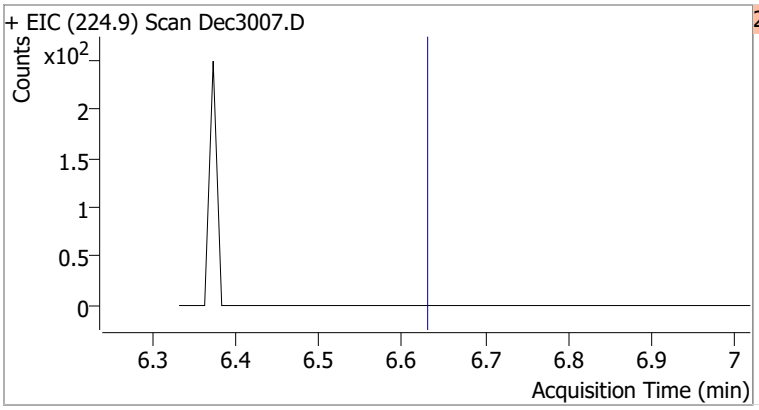


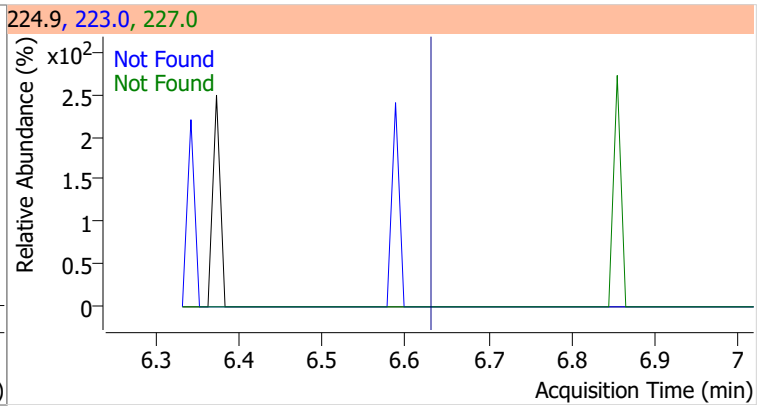
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



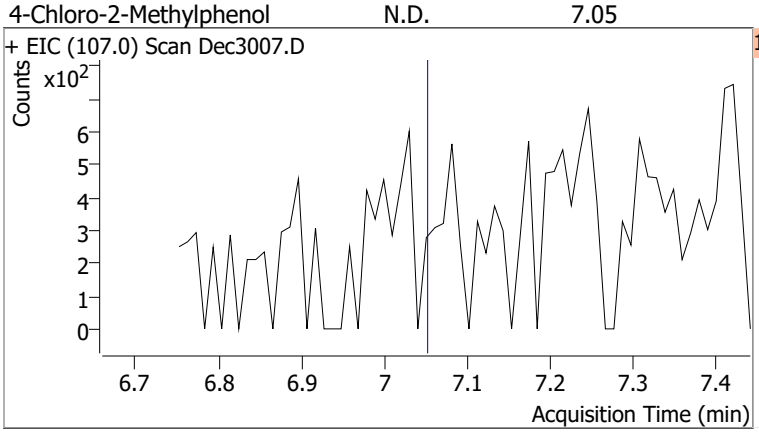


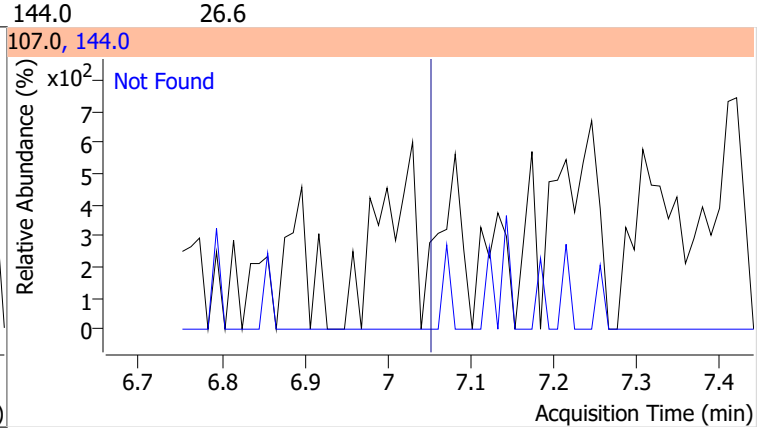
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



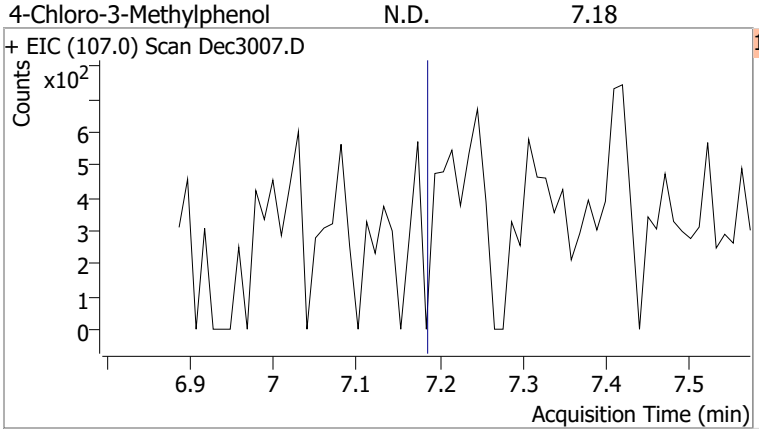


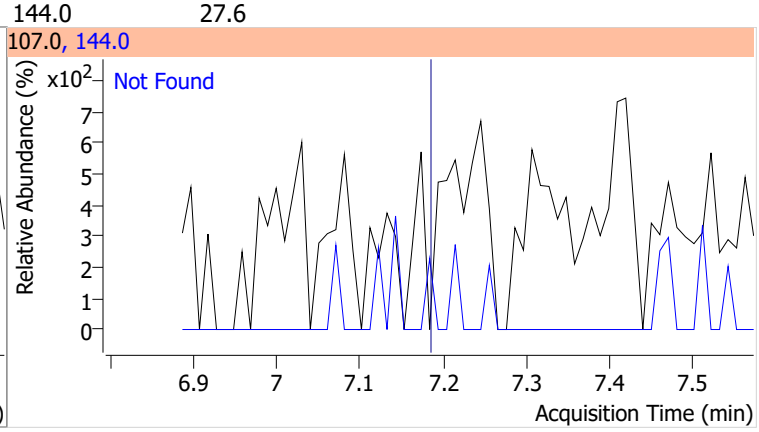
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



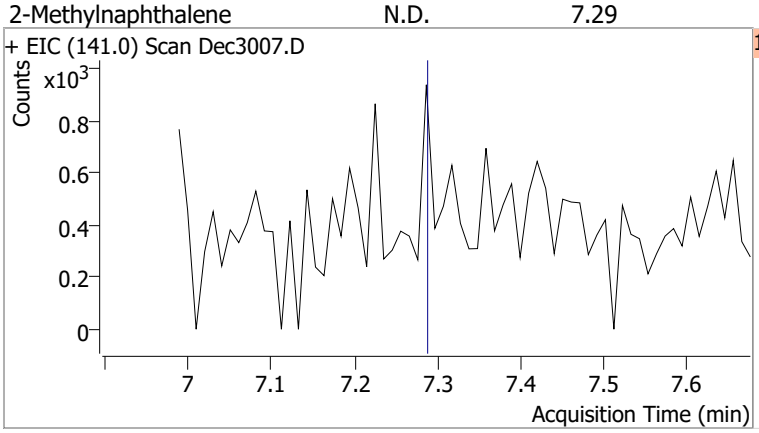


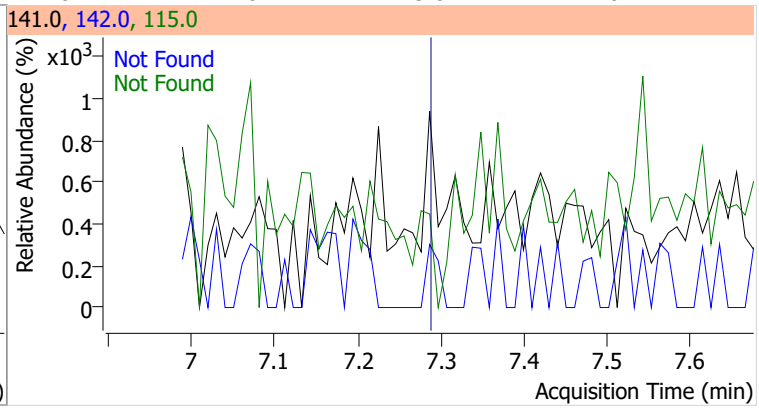
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



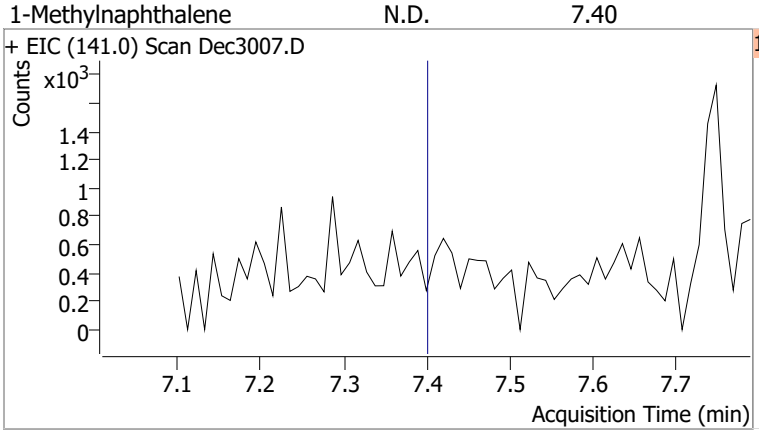


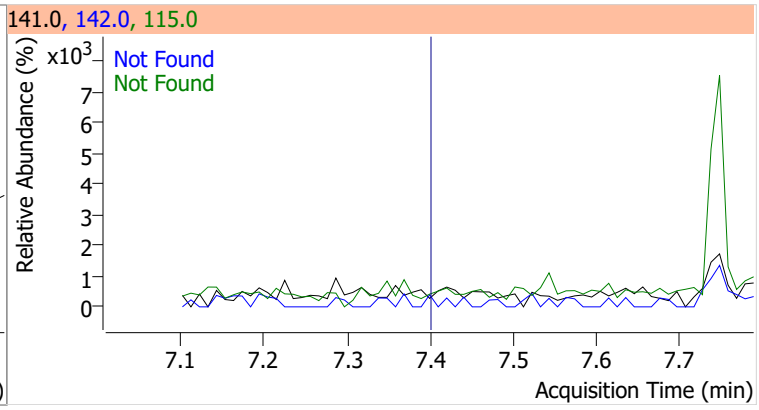
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



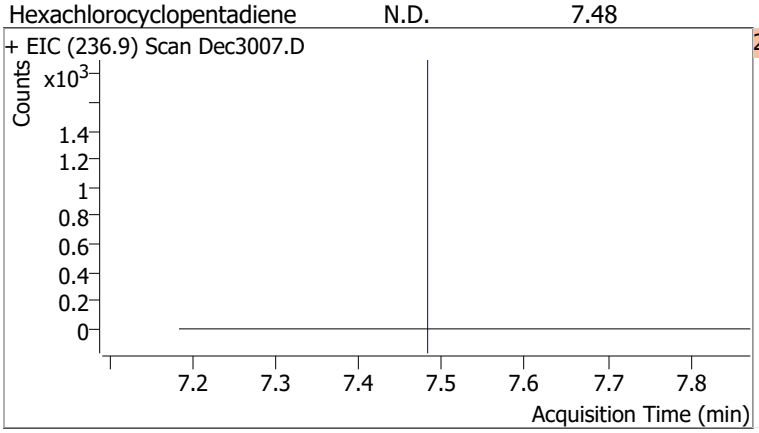


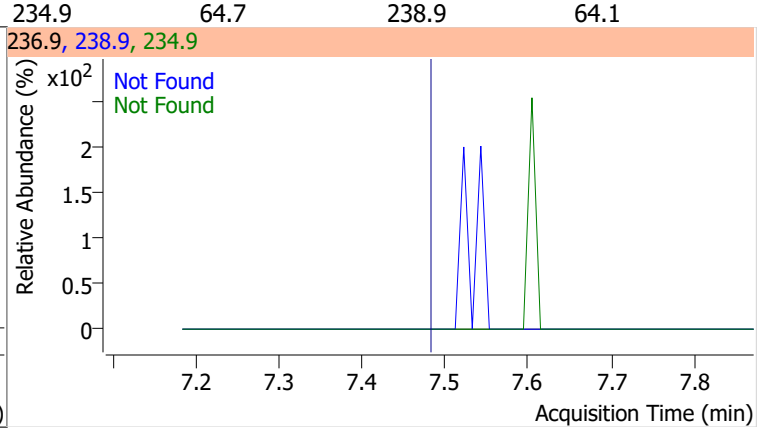
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



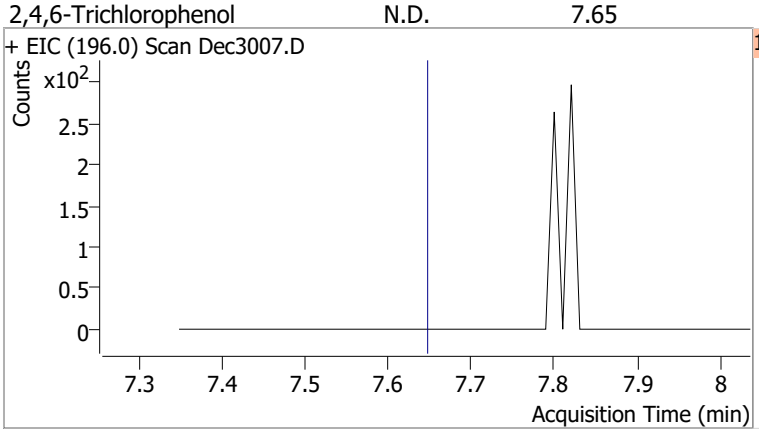


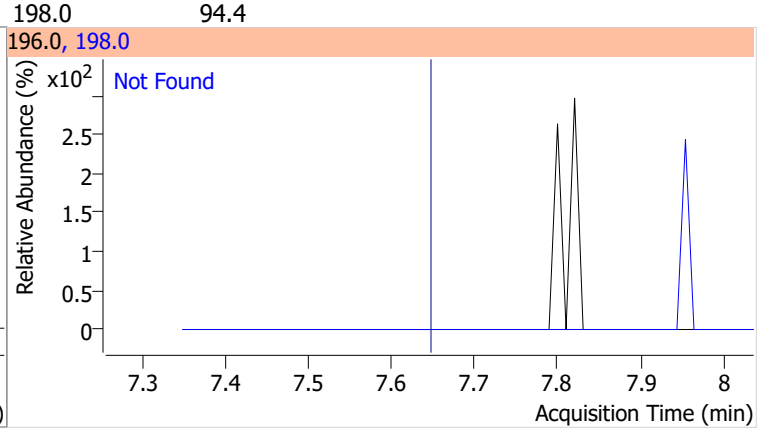
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



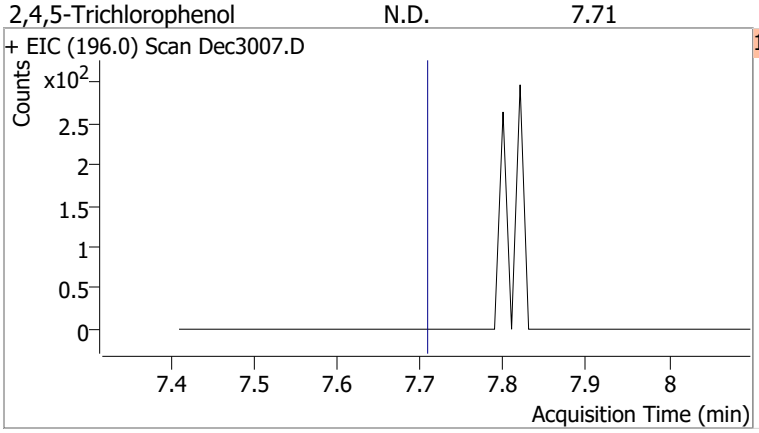


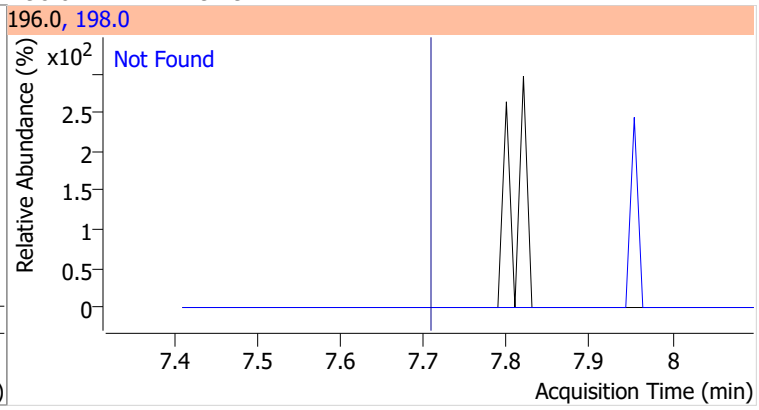
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



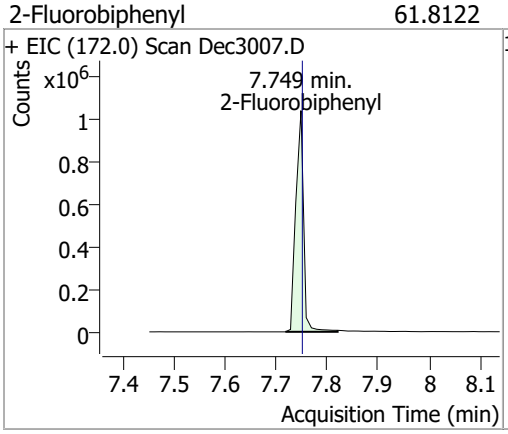


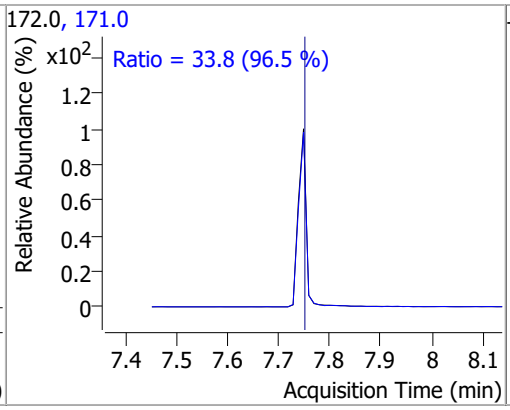
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

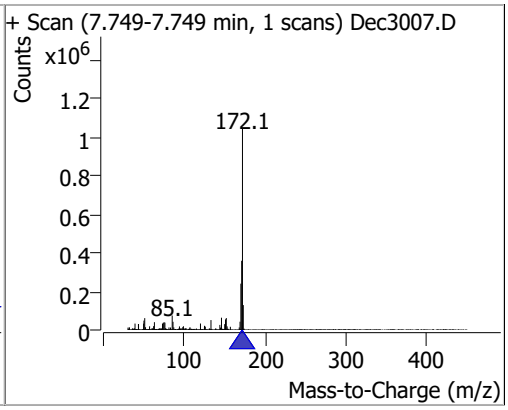




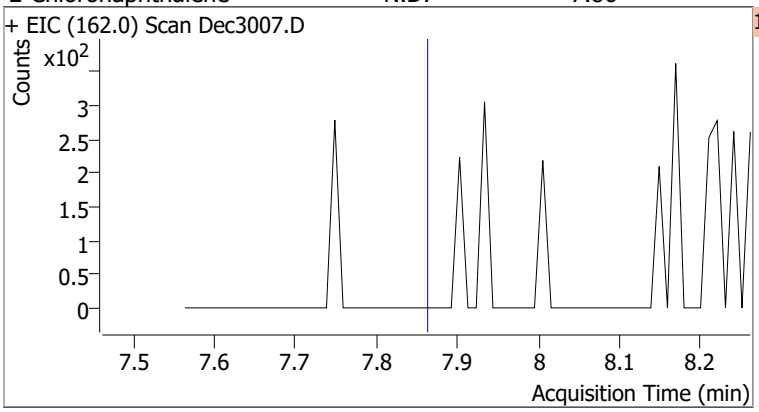
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	61.8122	7.75	0.00	1101918	171.0	33.8	24.5	45.6

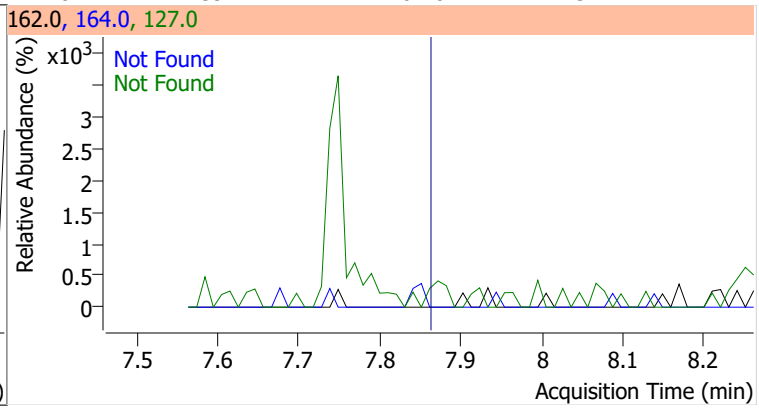




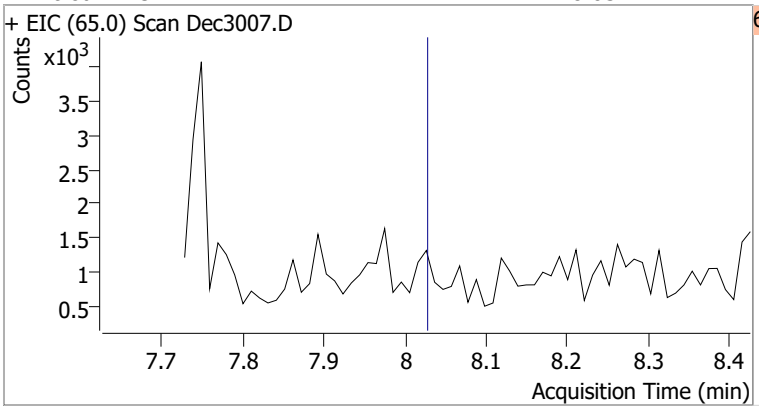


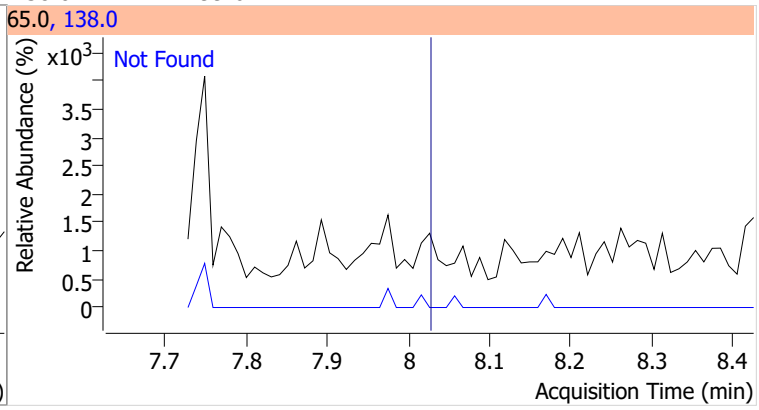
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



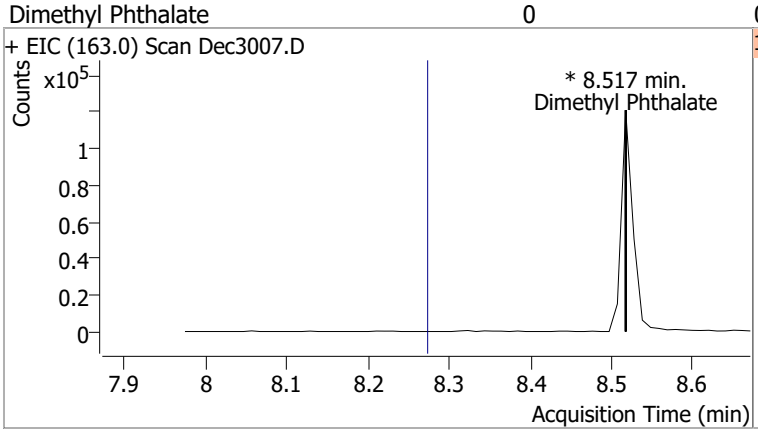


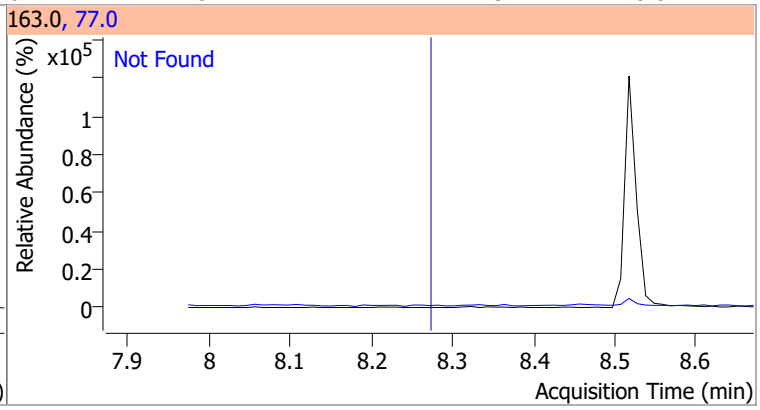
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



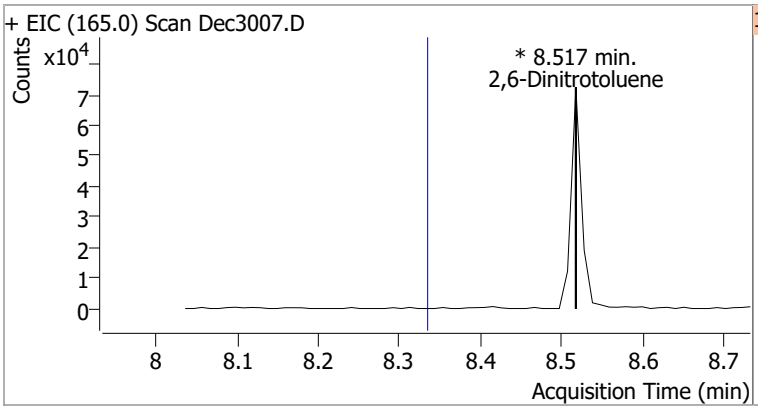


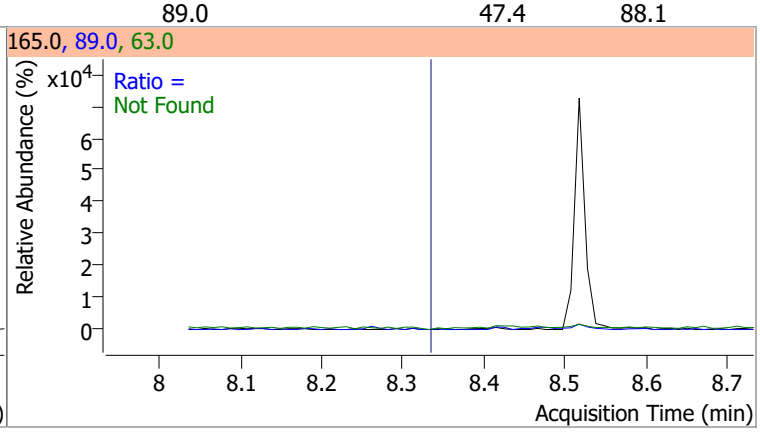
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



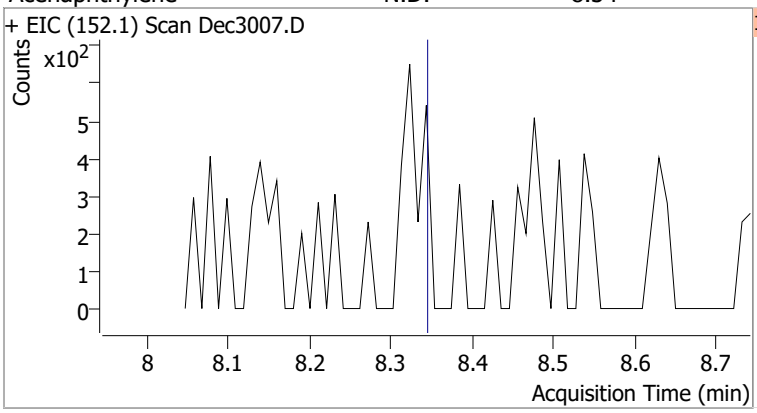


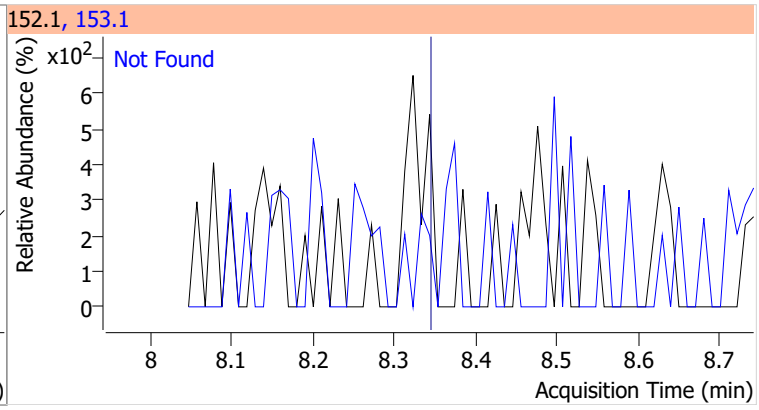
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



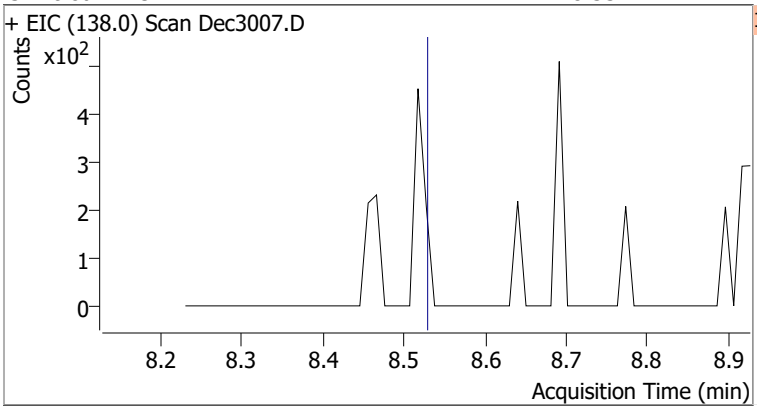


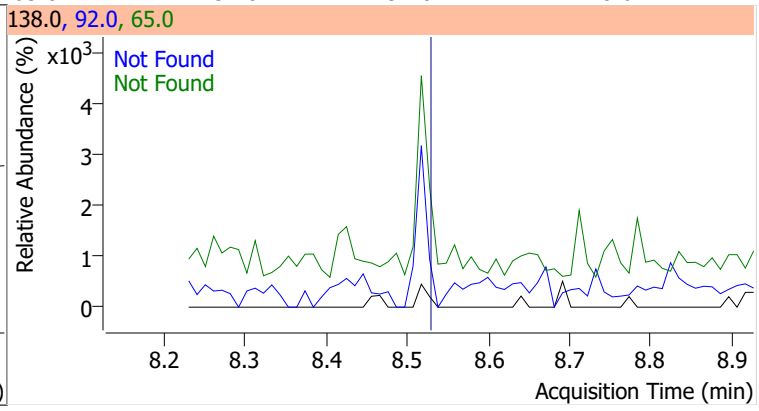
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



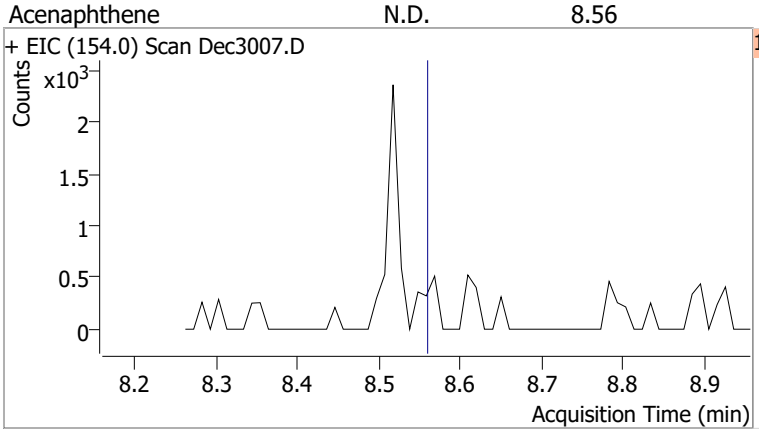


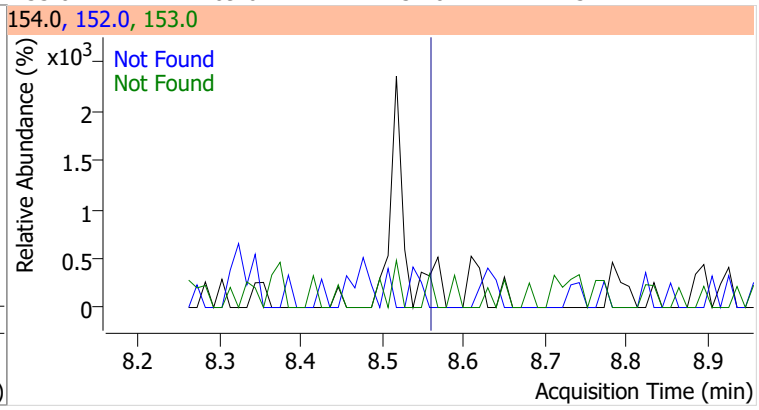
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



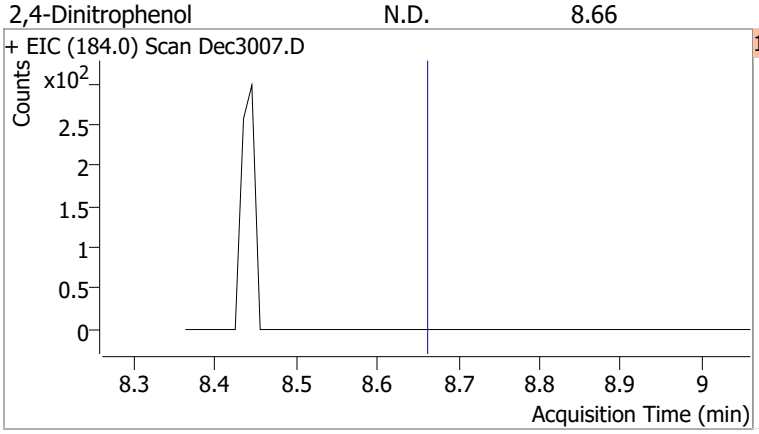


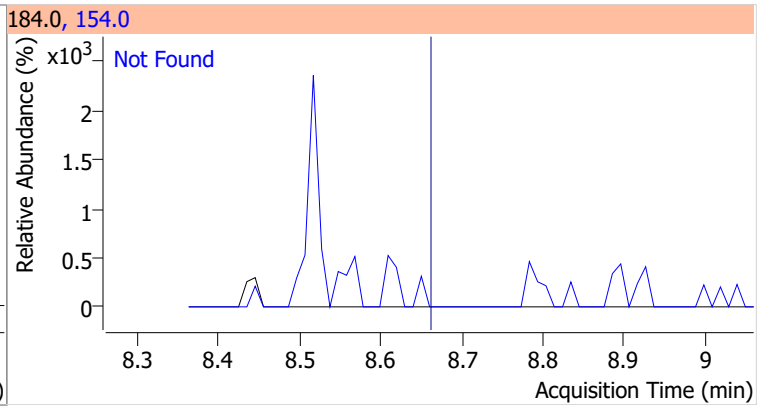
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



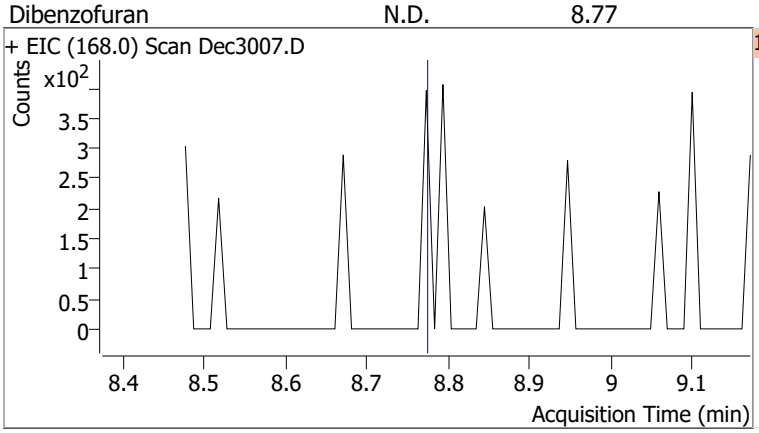


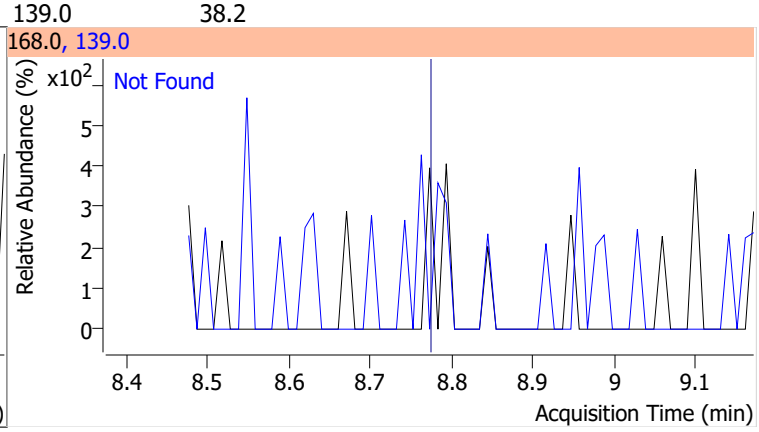
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



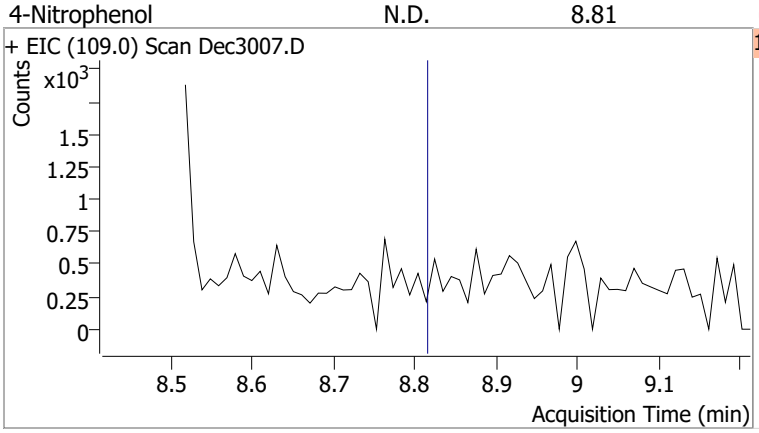


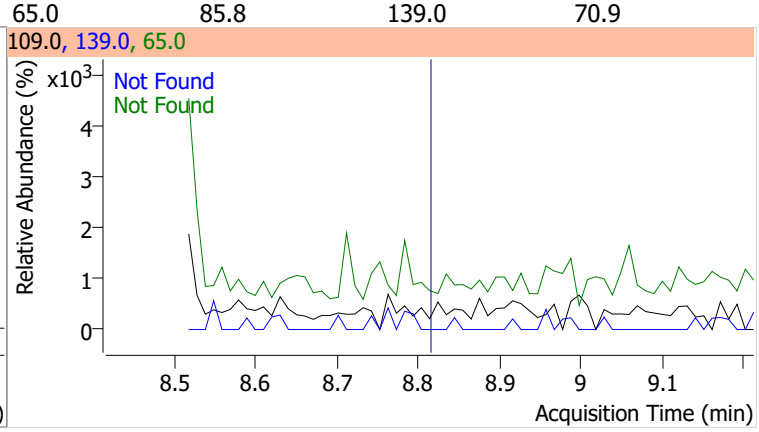
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



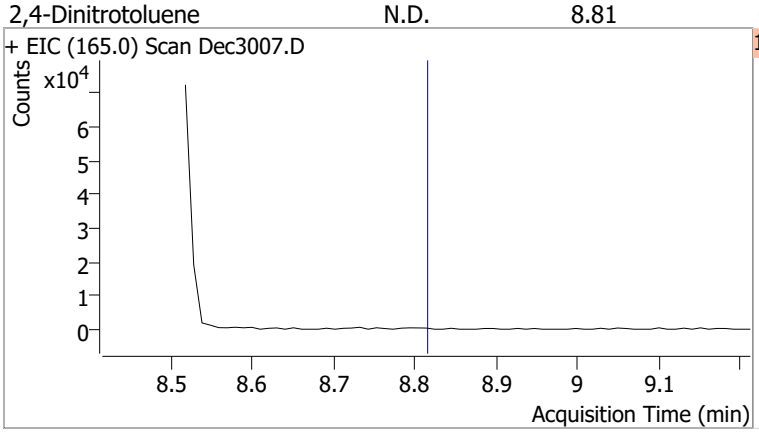


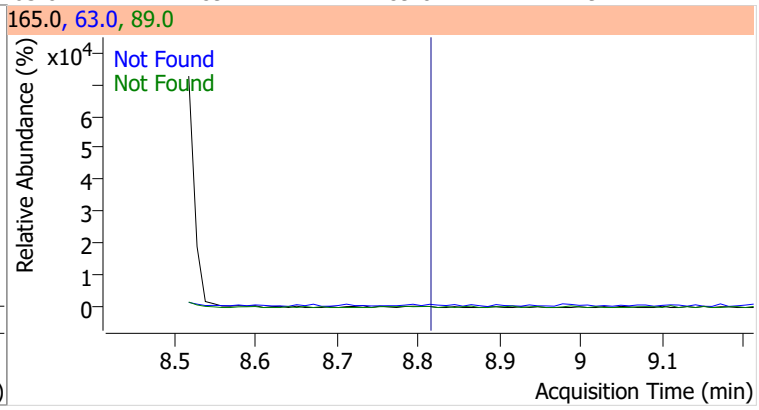
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



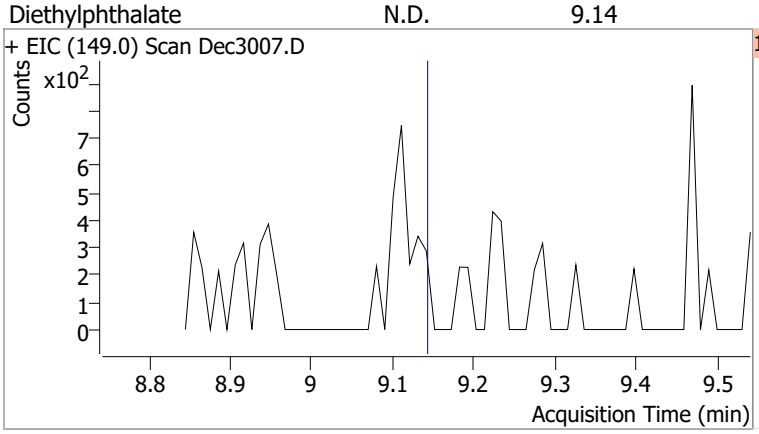


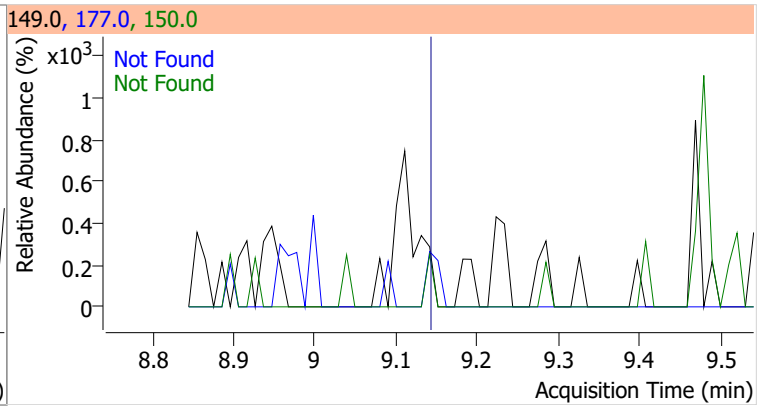
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



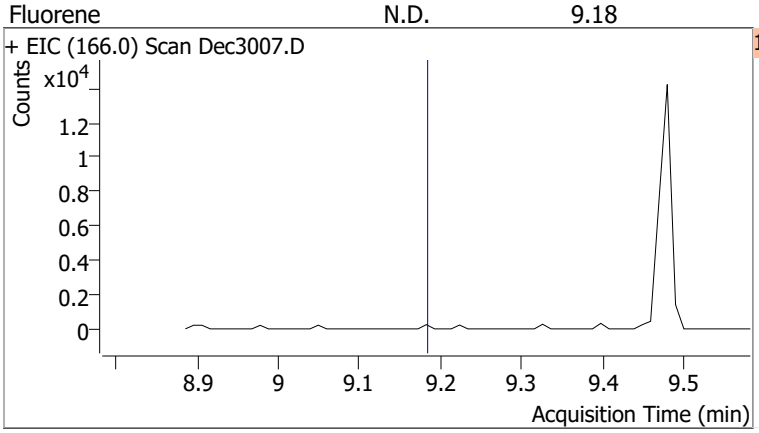


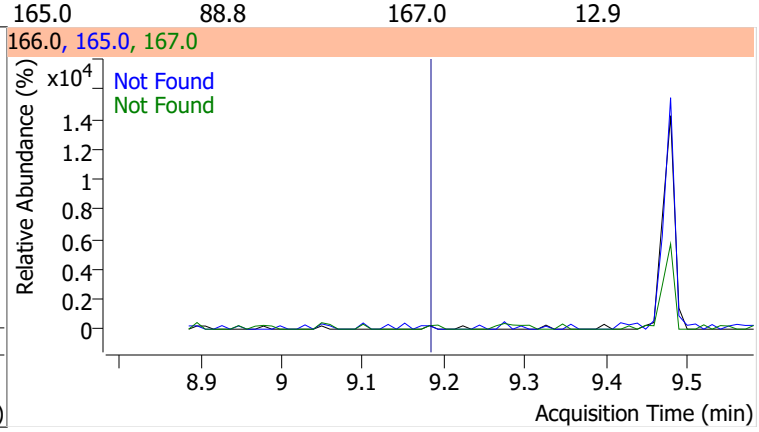
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



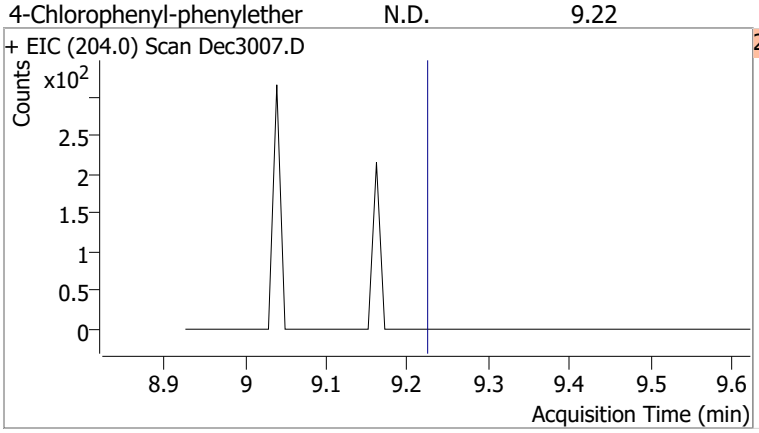


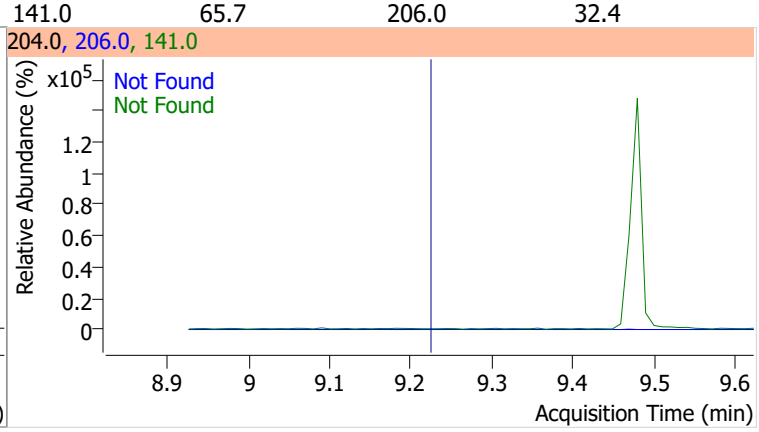
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



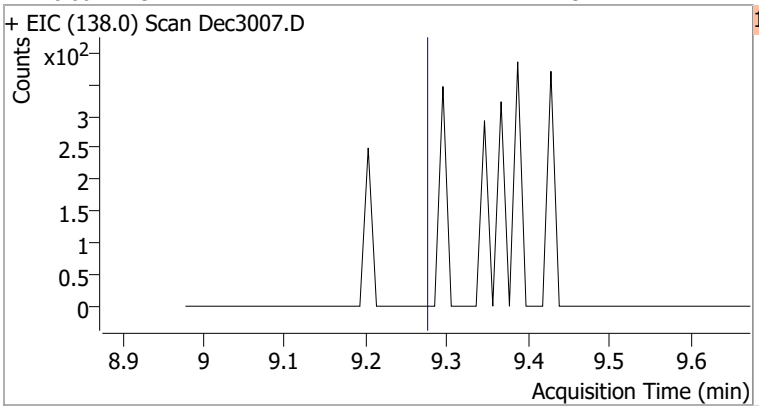


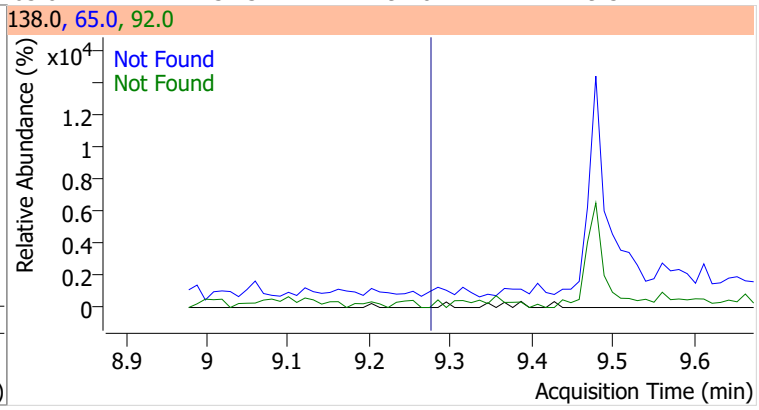
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



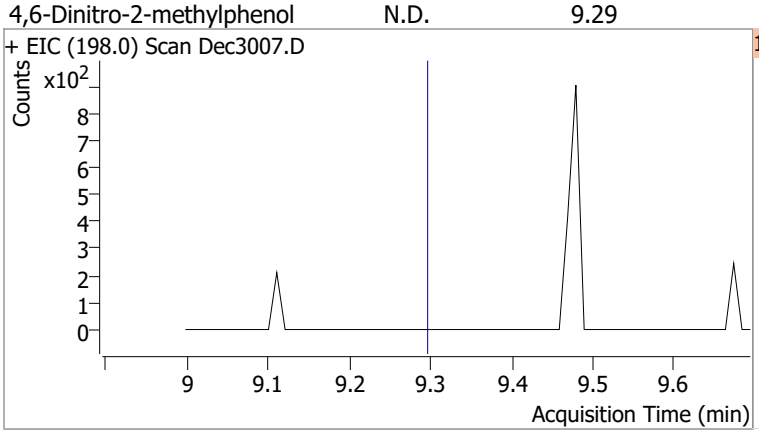


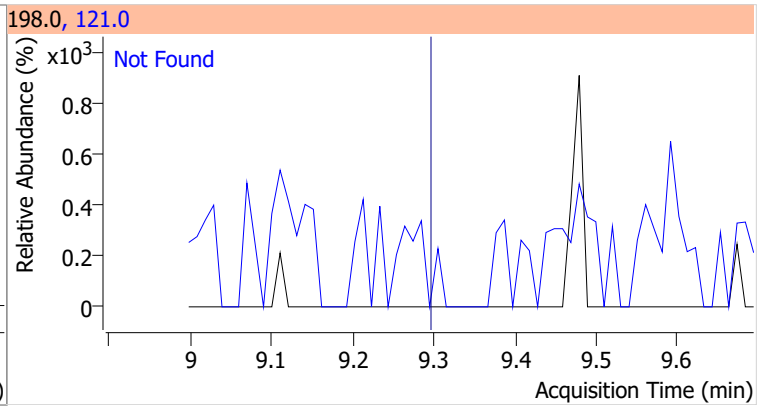
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



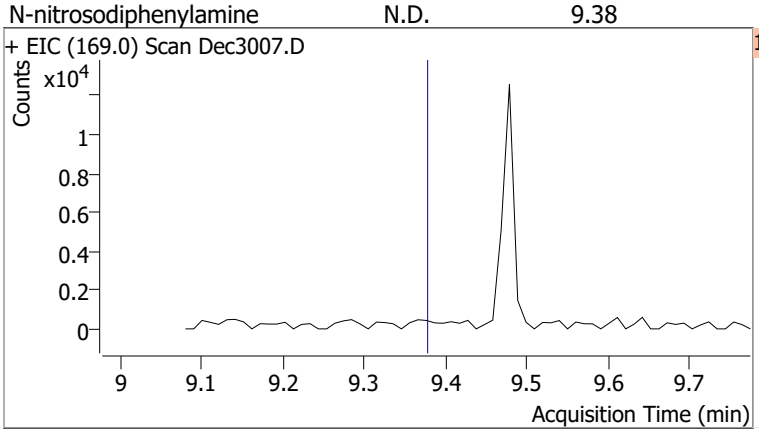


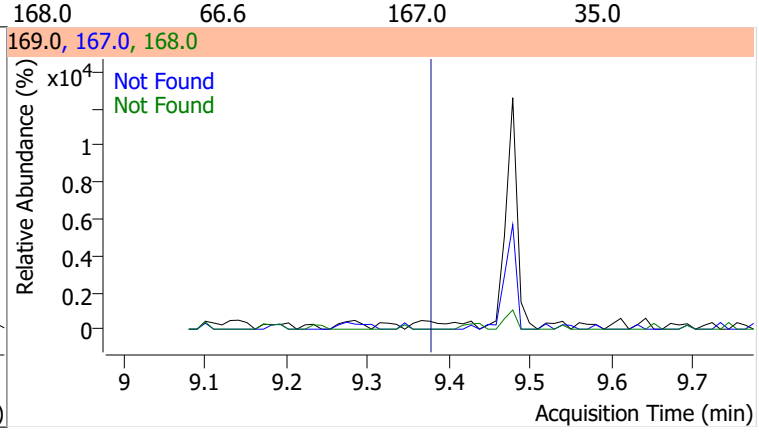
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



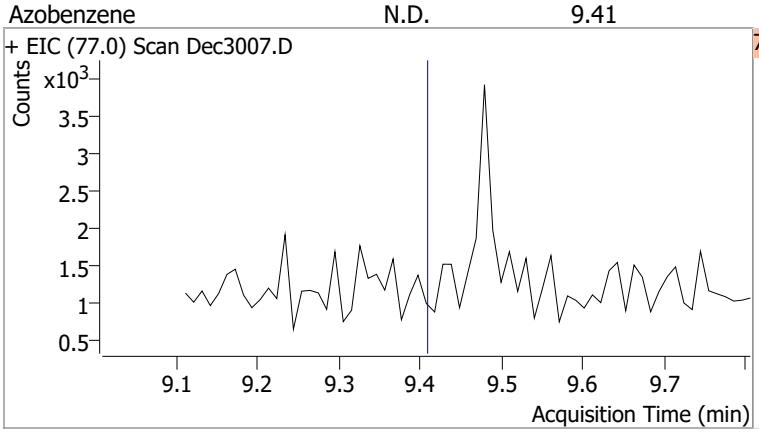


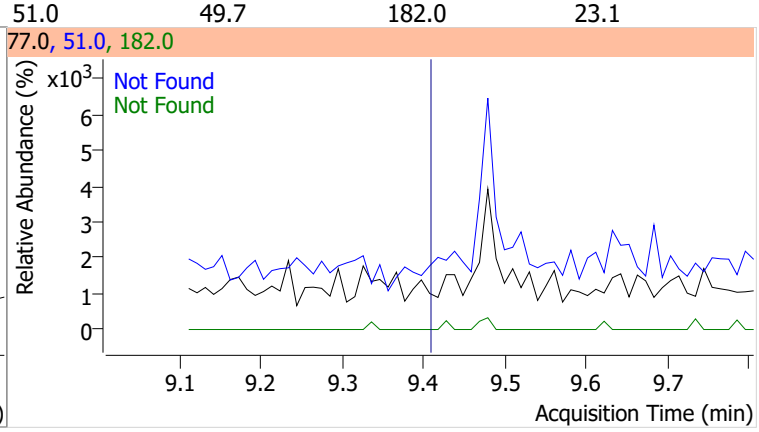
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



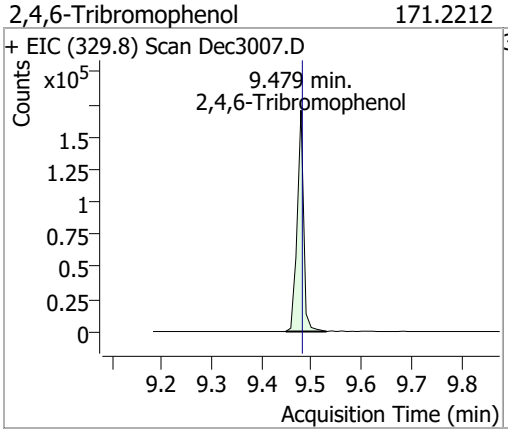


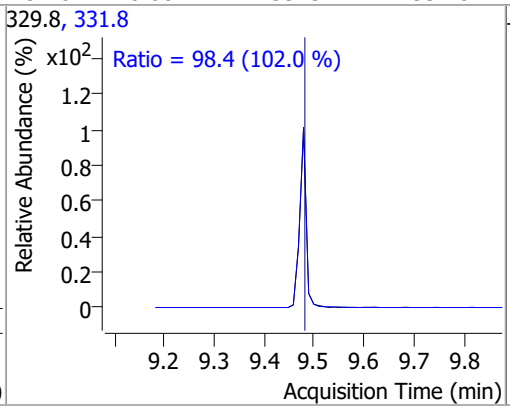
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

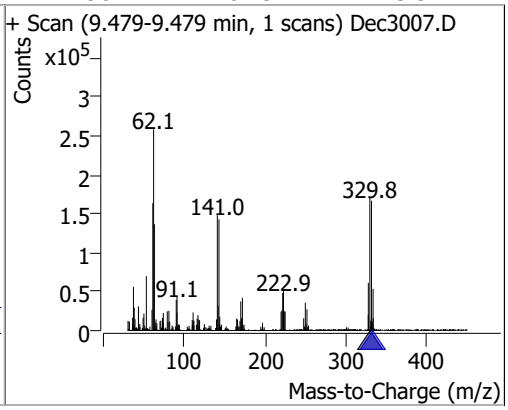




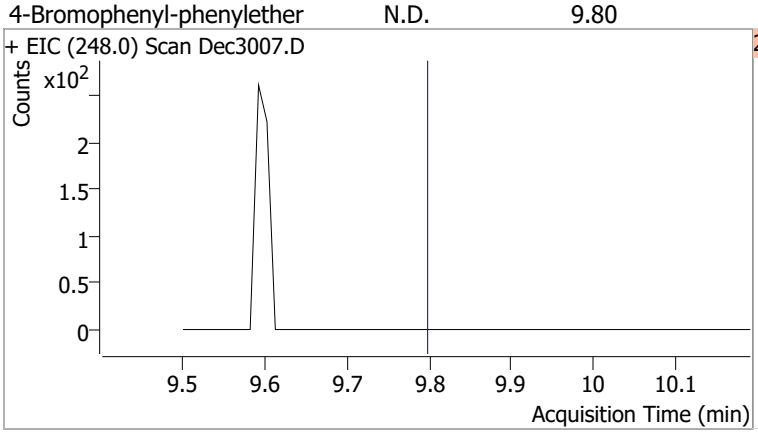
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	171.2212	9.48	0.00	153437	331.8	98.4	67.5	125.3

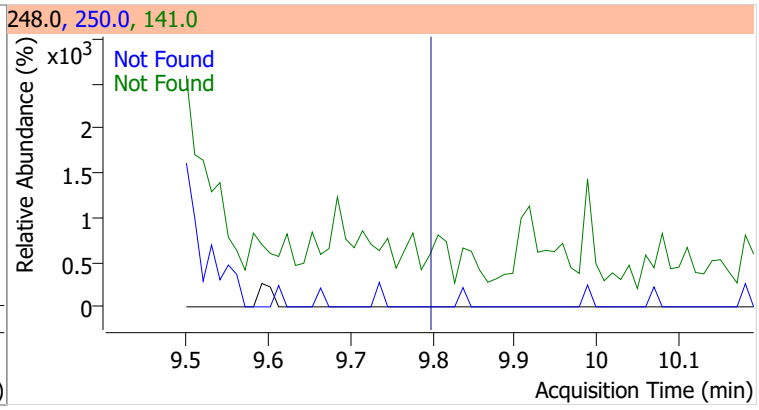




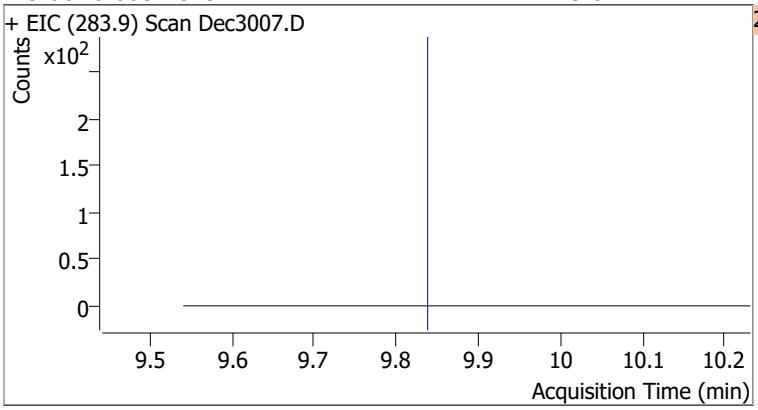


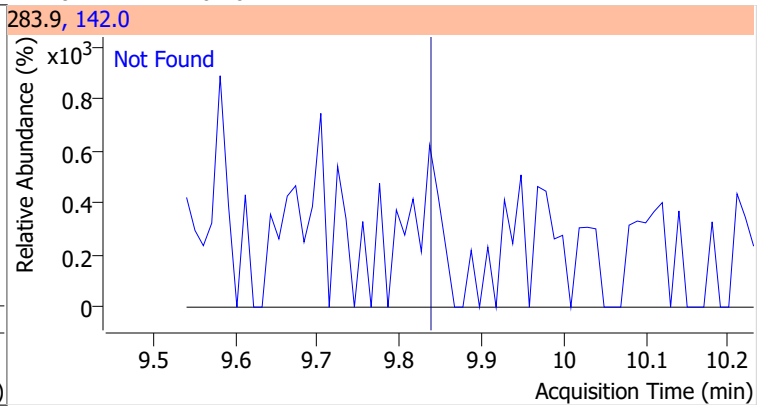
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



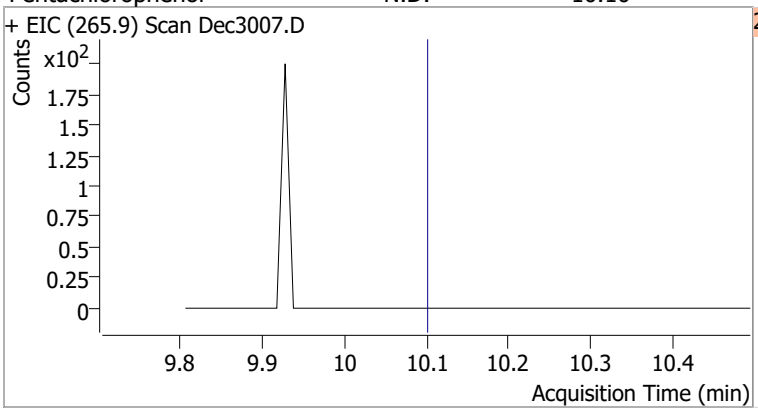


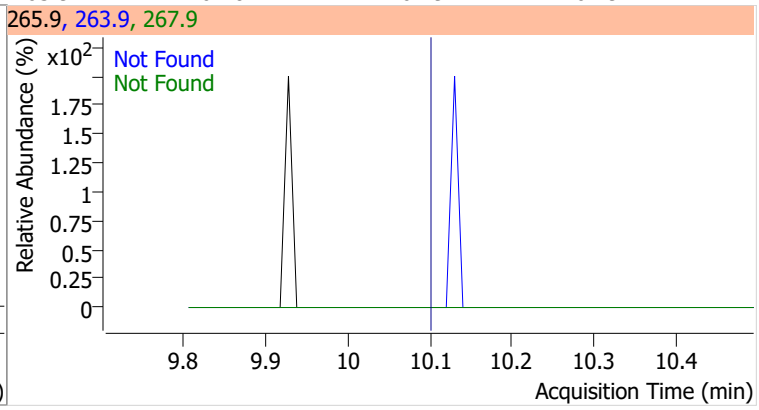
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



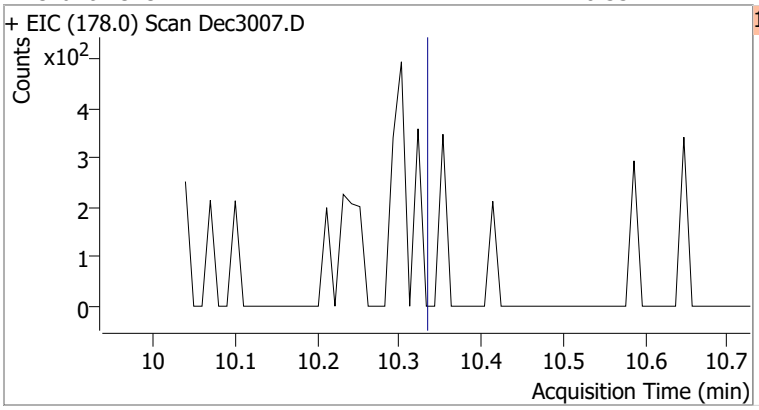


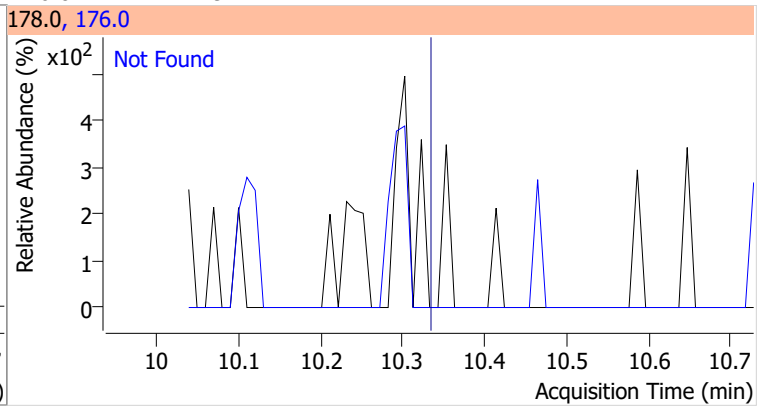
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



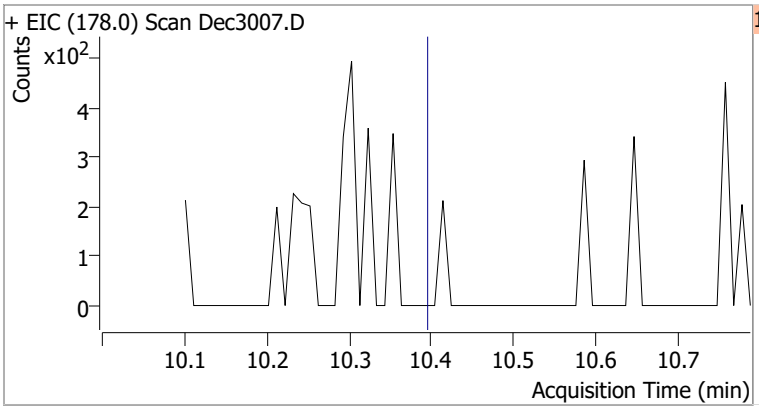


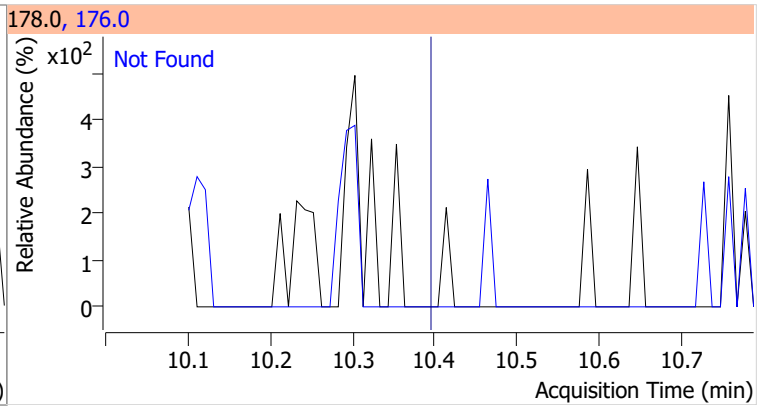
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



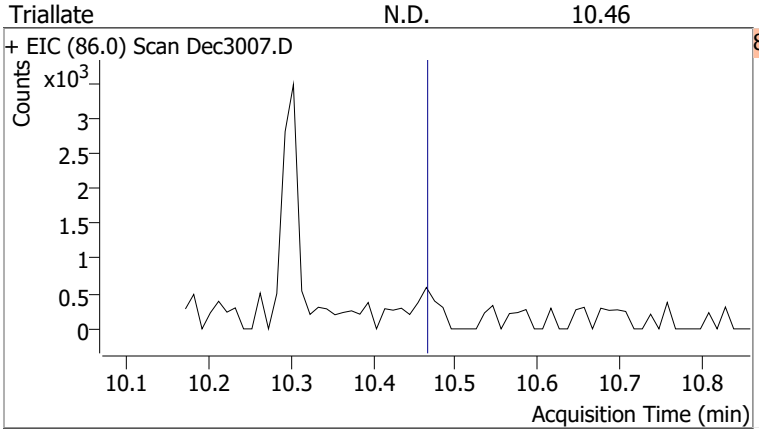


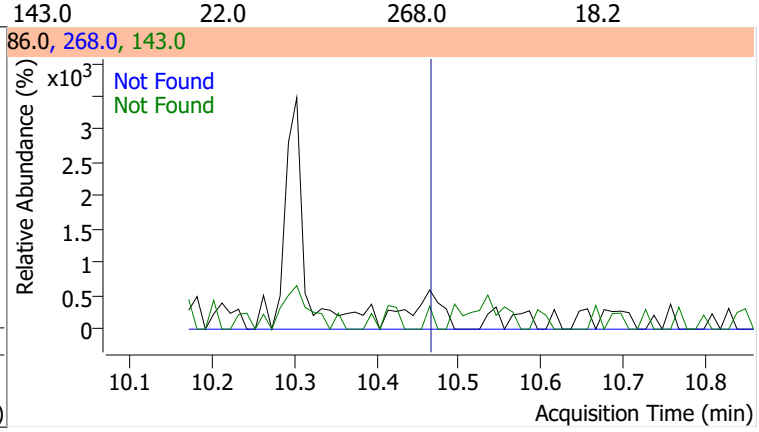
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



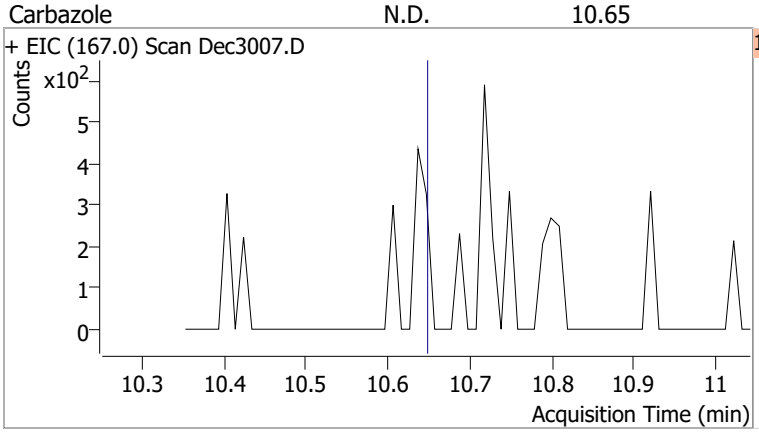


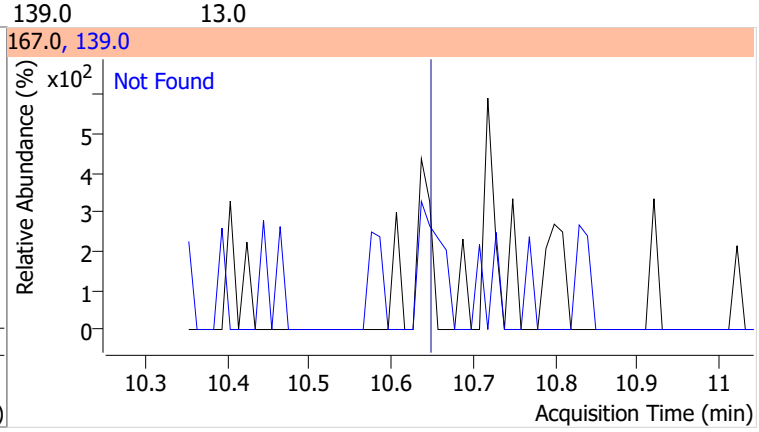
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



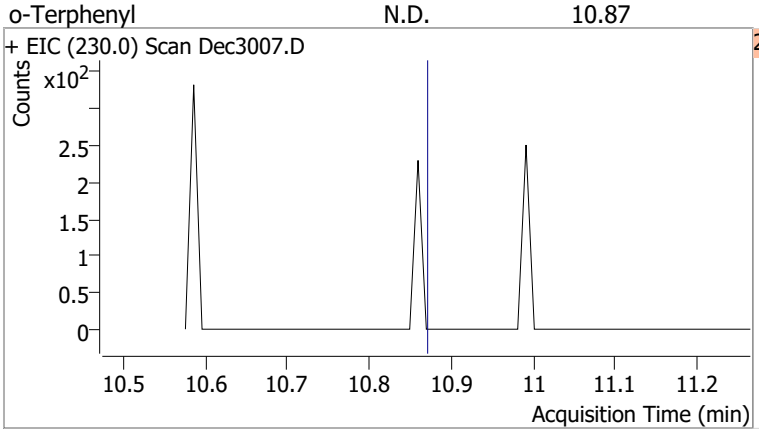


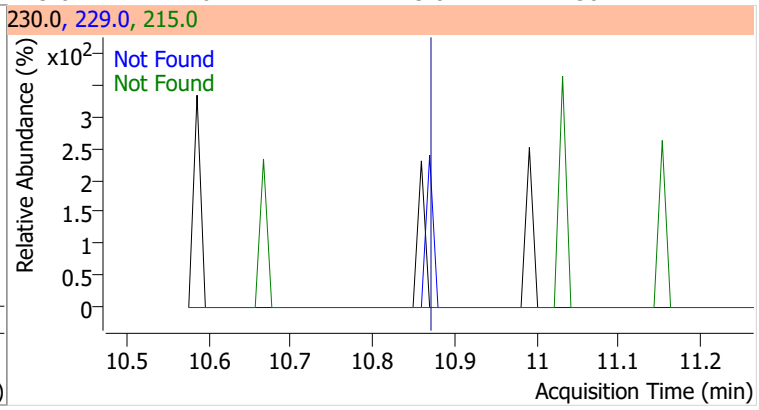
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



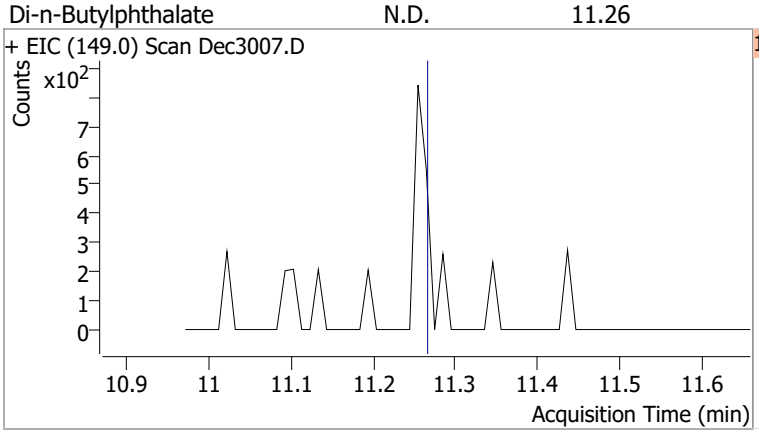


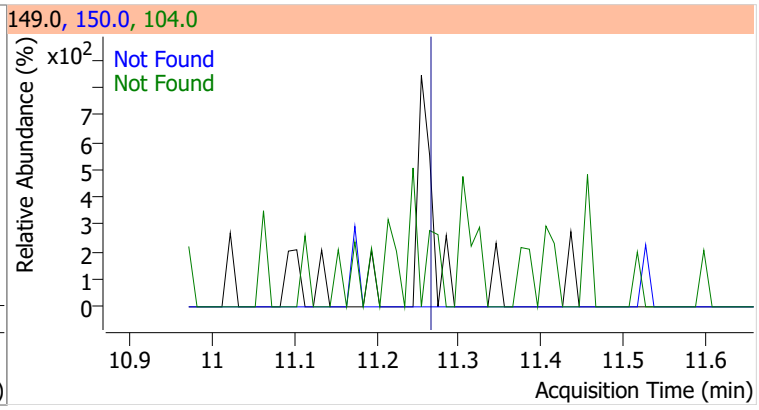
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



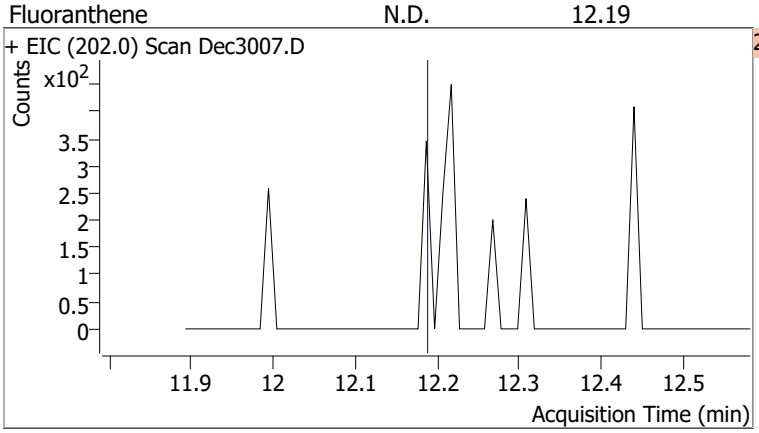


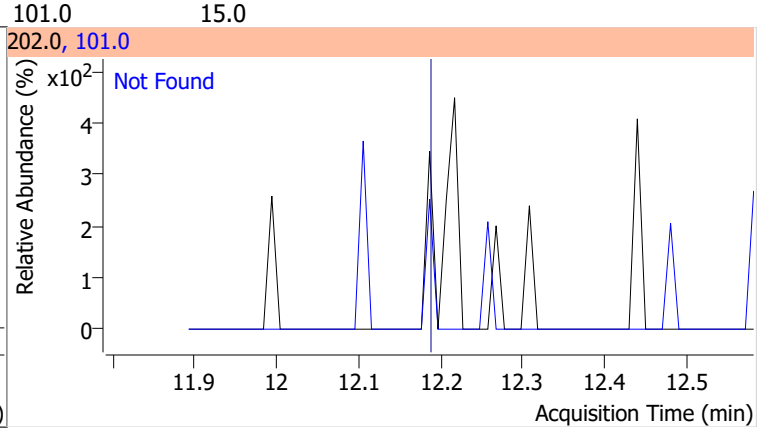
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



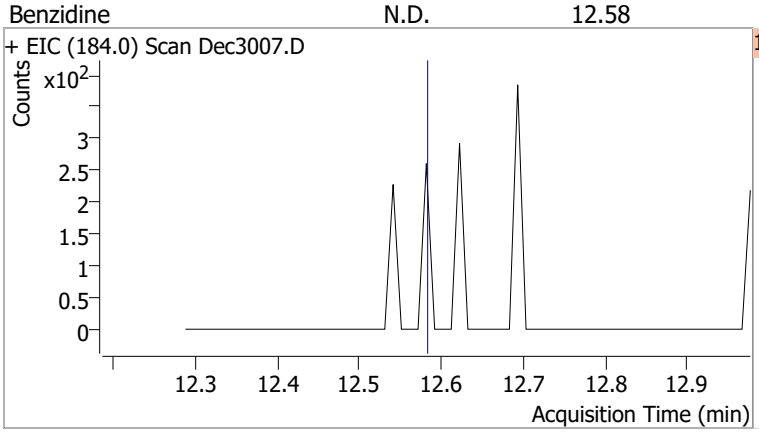


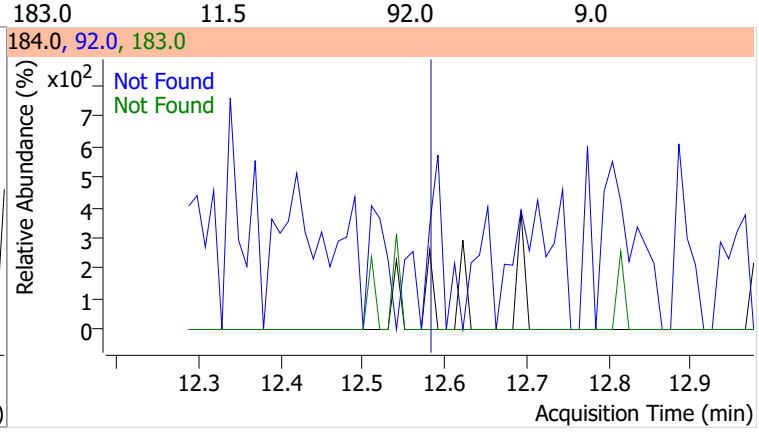
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



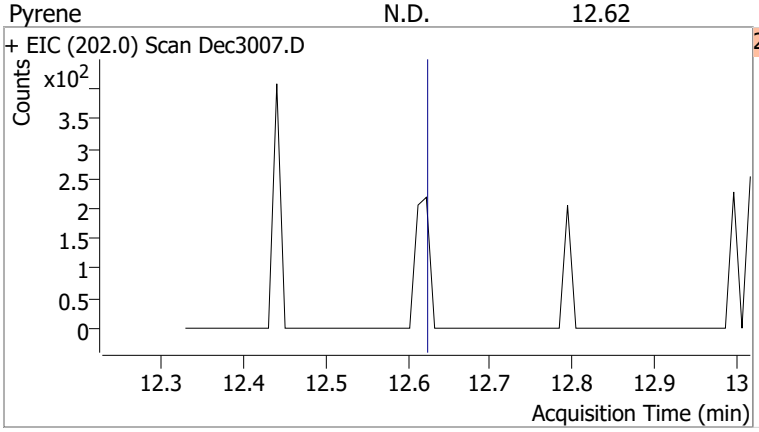


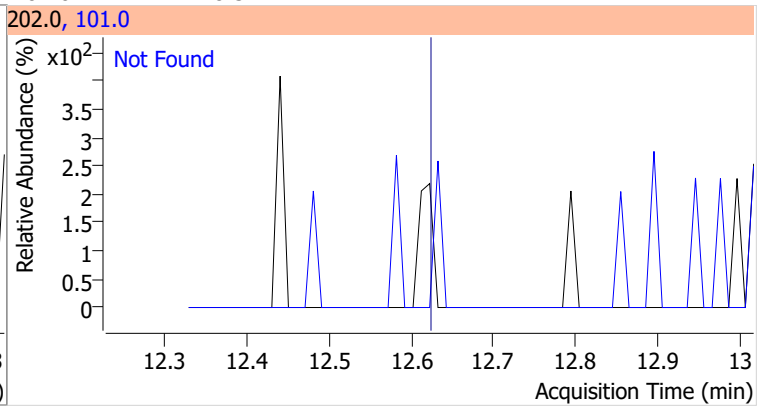
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



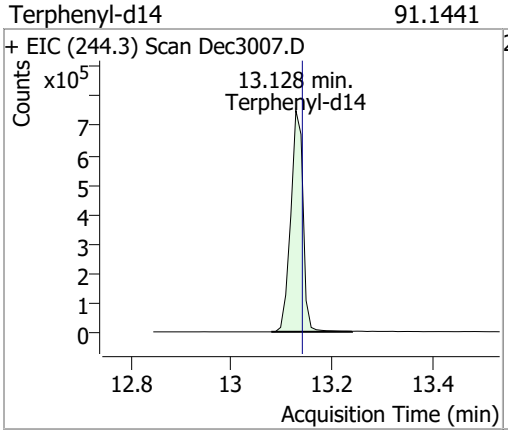


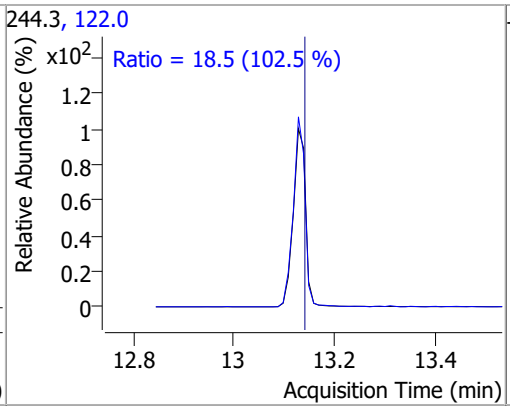
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

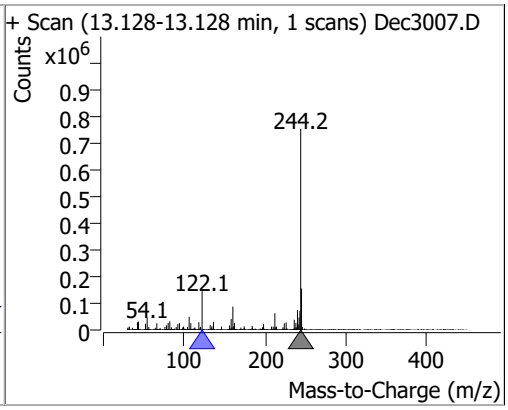




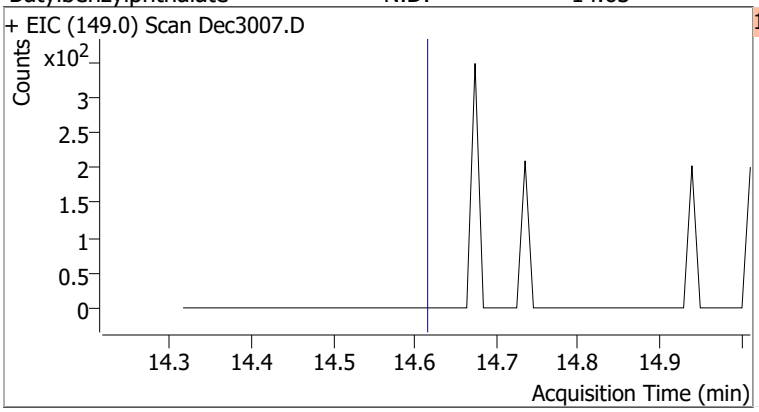
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	91.1441	13.13	-0.01	1279629	122.0	18.5	12.7	23.5

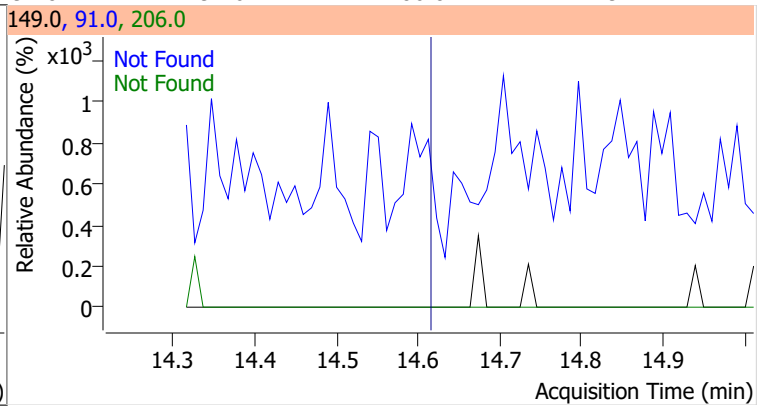




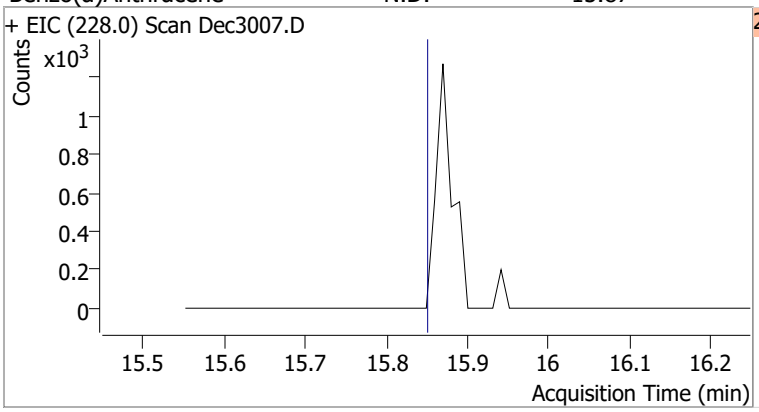


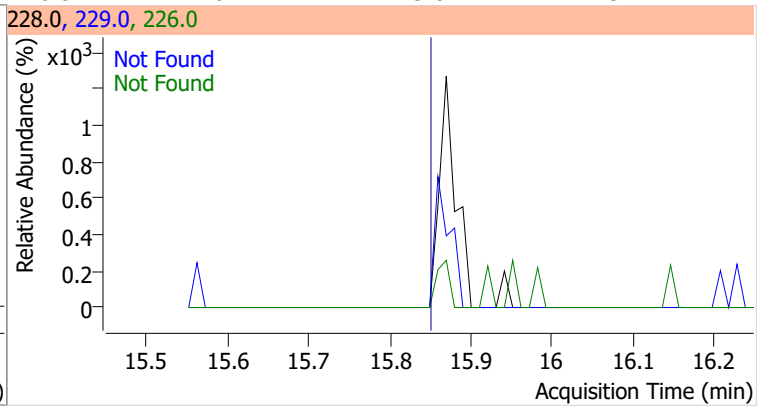
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



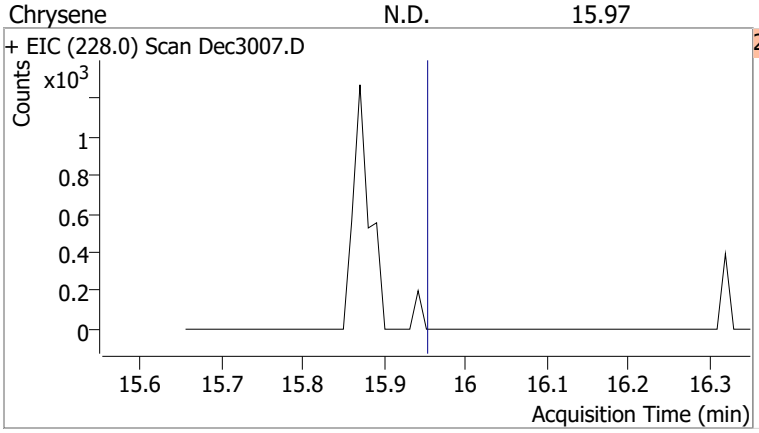


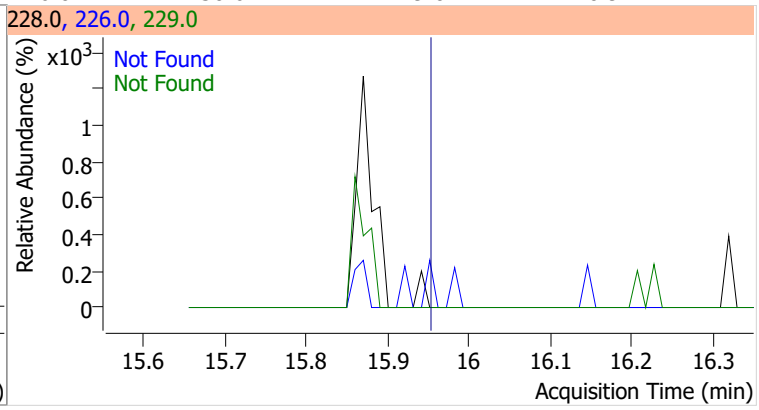
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



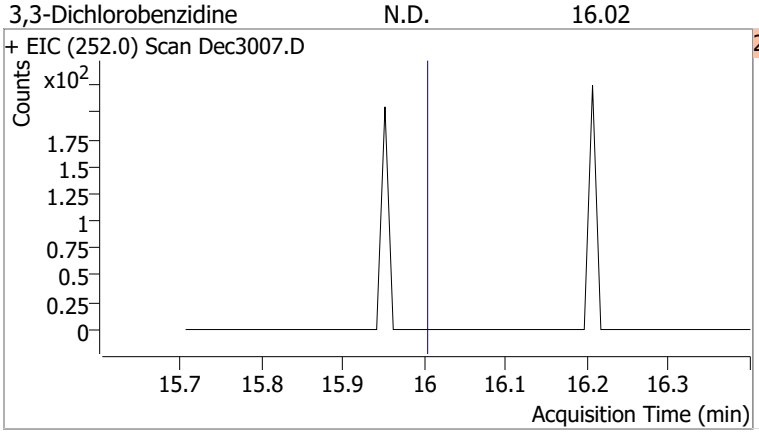


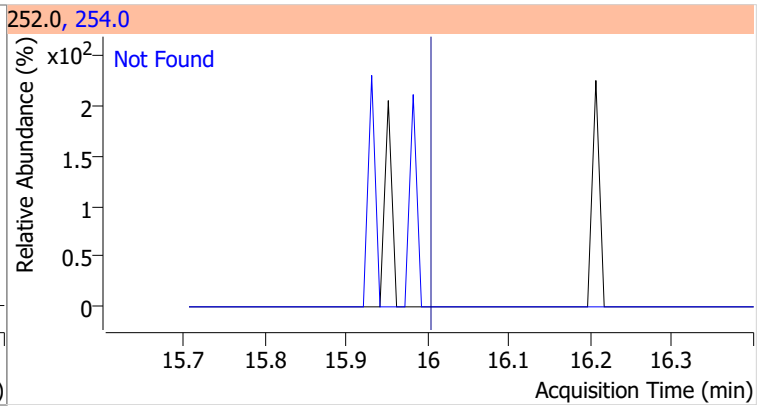
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



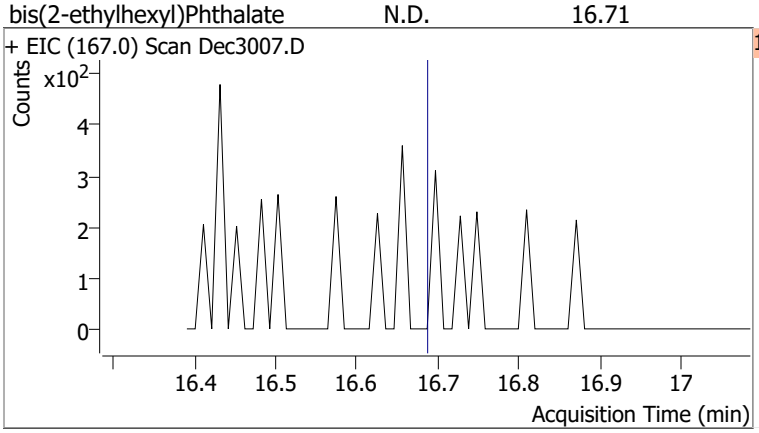


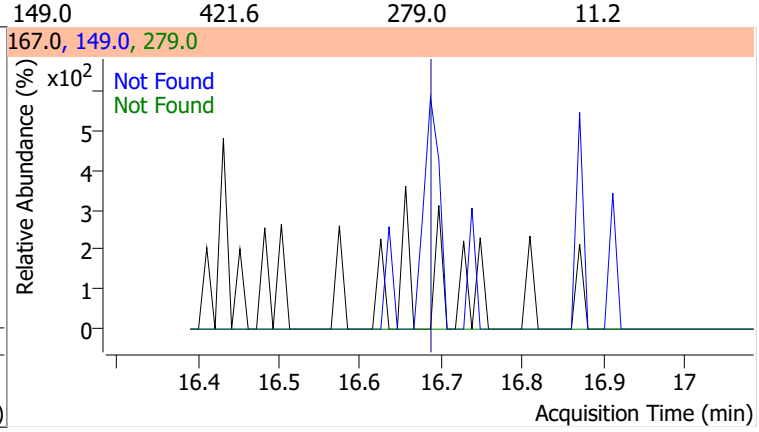
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



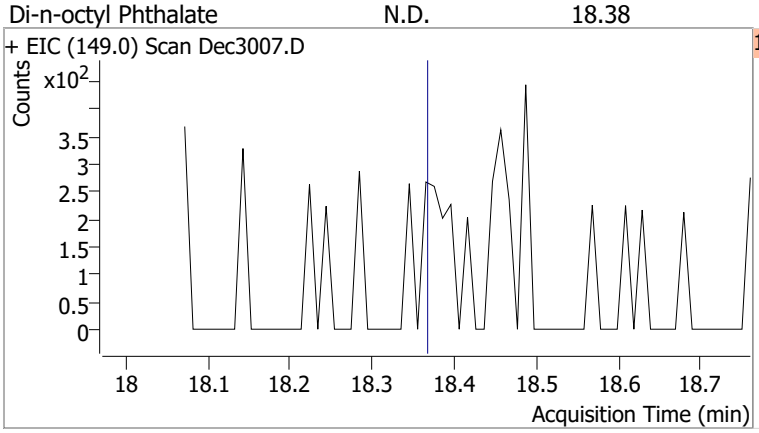


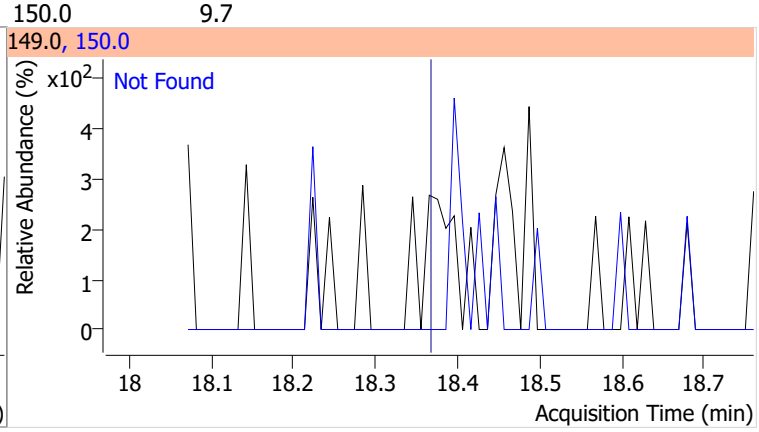
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



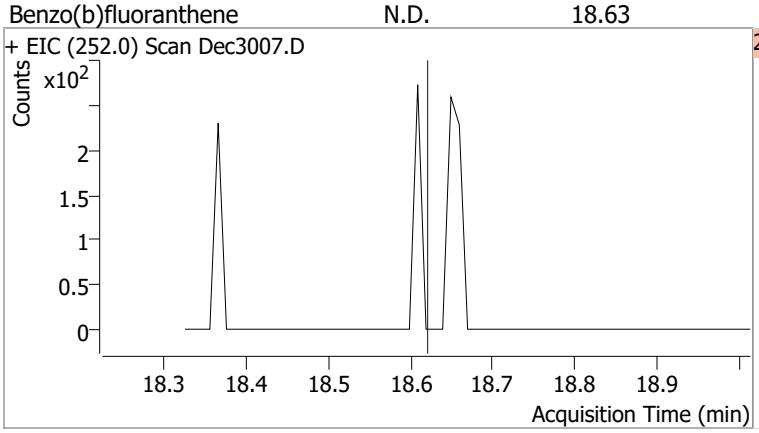


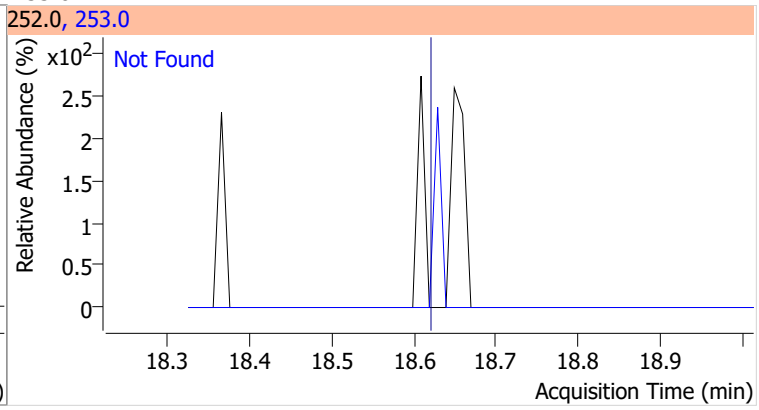
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



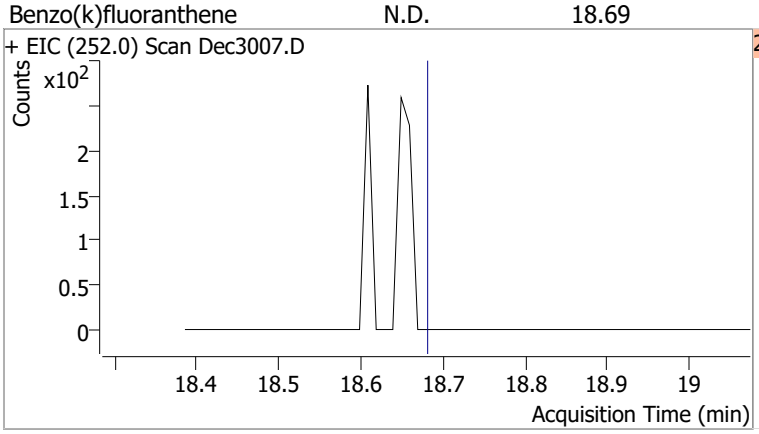


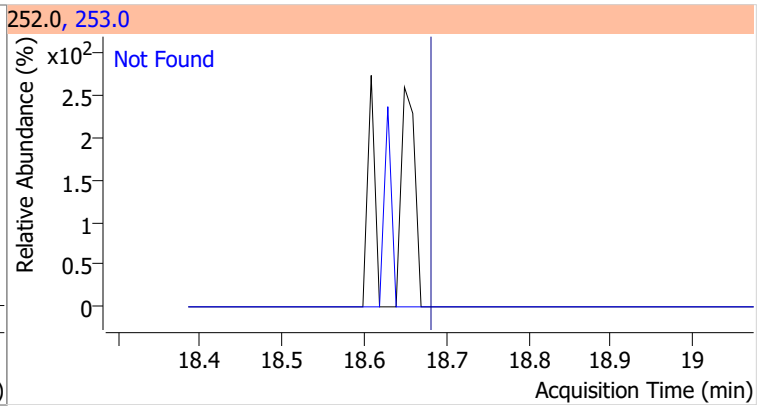
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



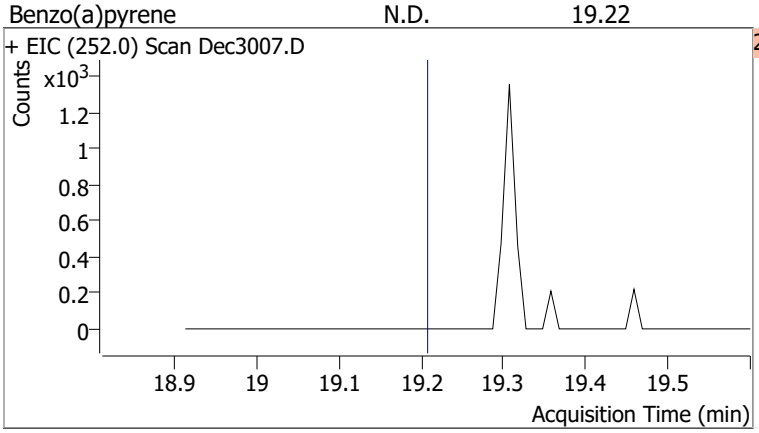


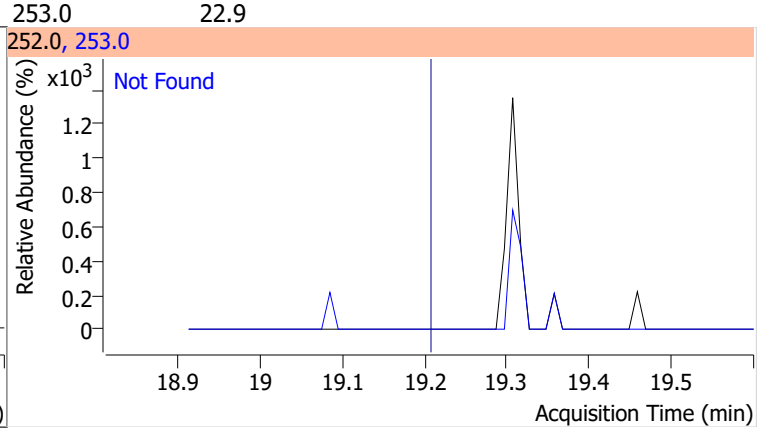
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



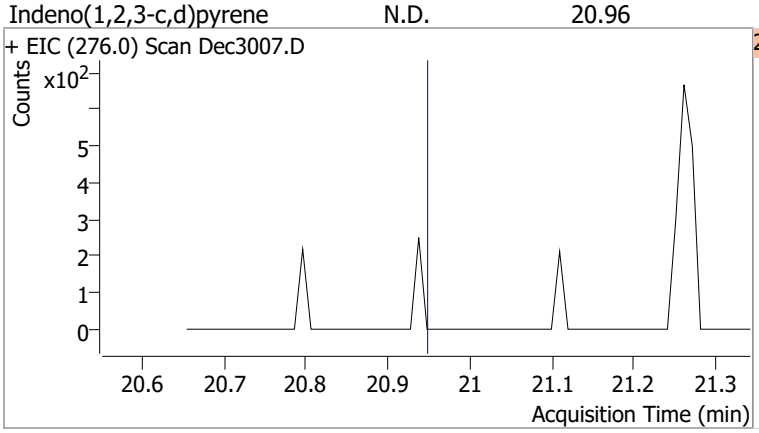


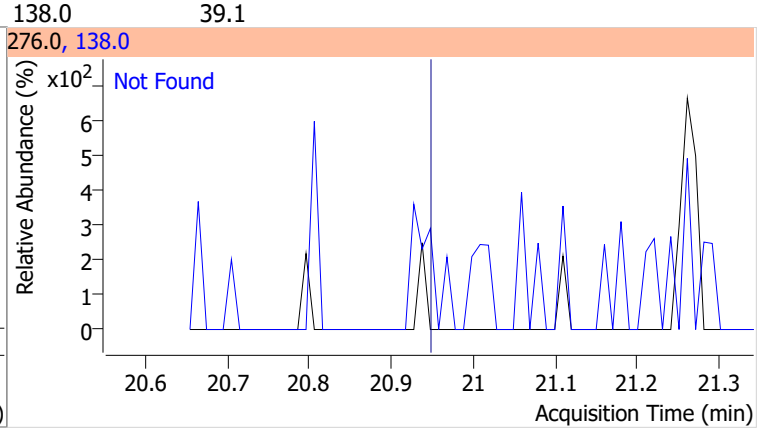
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



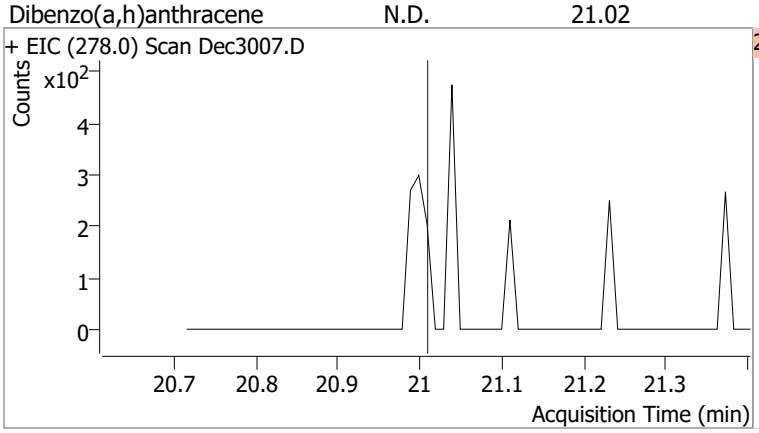


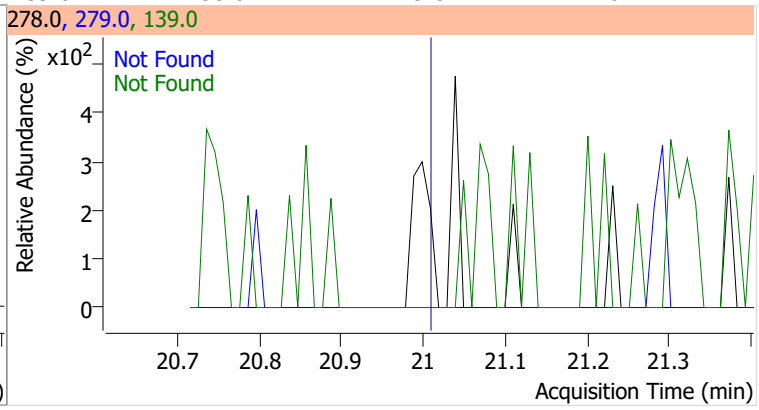
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



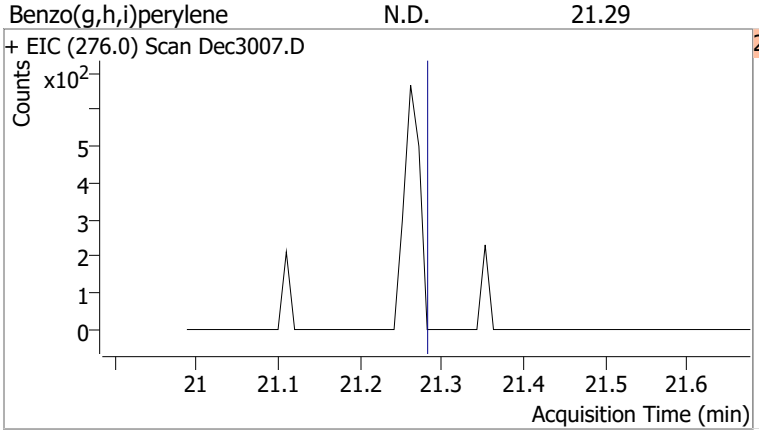


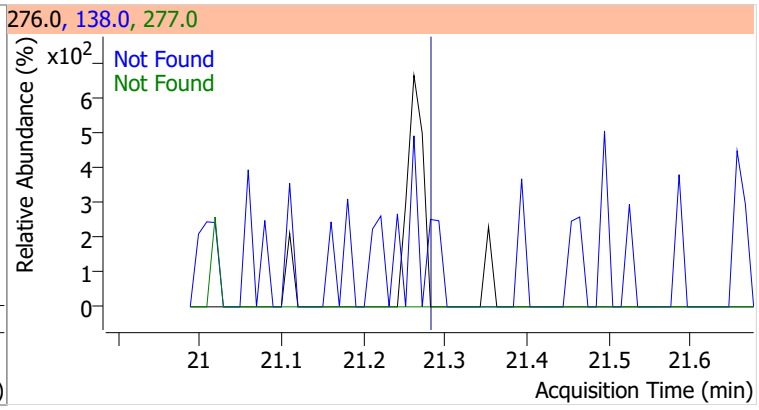
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





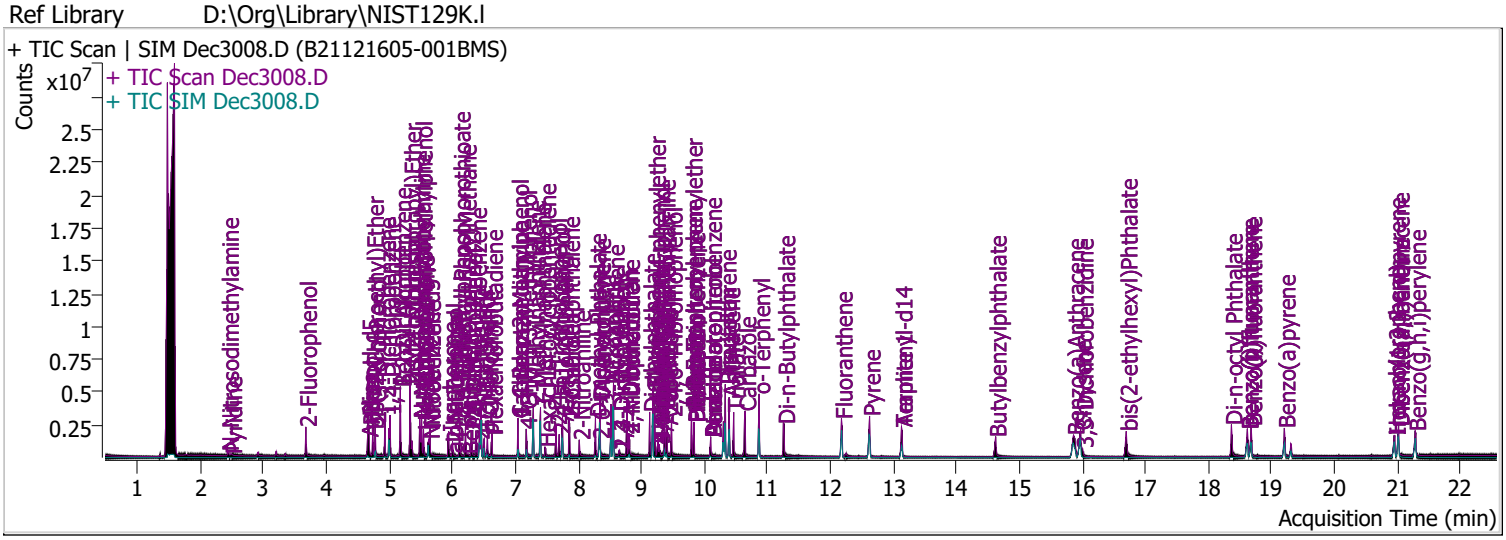
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3008.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 3:56:48 PM
Sample Name	B21121605-001BMS	Instrument	Instrument #1
Vial	8	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



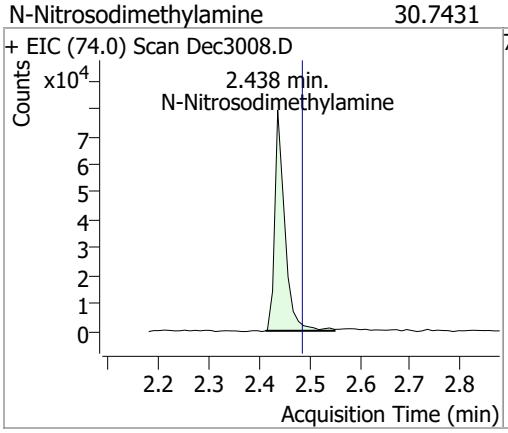
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	545222	71.4550	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 35.73%			
S Phenol-d5	4.664	99.0	752834	67.1587	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 33.58%			
S Nitrobenzene-d5	5.624	82.0	303653	55.1075	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 55.11%			
S 2-Fluorobiphenyl	7.748	172.0	1046562	55.2551	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 55.26%			
S 2,4,6-Tribromophenol	9.479	329.8	161060	172.3760	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 86.19%			
S Terphenyl-d14	13.128	244.3	1164980	79.5899	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 79.59%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.438	74.0	109884	30.7431	µg/L		100
T Pyridine	2.489	79.0	87322	11.0195	µg/L	m	85
T Aniline	4.654	93.0	197265	12.2775	µg/L	m	90
T Phenol	4.674	94.0	474502	38.1333	µg/L		95
T bis(-2-Chloroethyl)Ether	4.736	63.0	572685	54.5933	µg/L	m	98
T 2-Chlorophenol	4.777	128.0	525761	55.6185	µg/L		99
T 1,3-Dichlorobenzene	4.930	146.0	599018	50.8995	µg/L	m	99
T 1,4-Dichlorobenzene	5.011	146.0	580441	50.0108	µg/L	m	97
T 1,2-Dichlorobenzene	5.175	146.0	631894	51.9800	µg/L		98
T Benzyl Alcohol	5.175	108.0	291755	49.5087	µg/L		94
T bis(2-chloroisopropyl)Ether	5.328	121.0	177160	47.9762	µg/L		100
T 2-Methylphenol	5.328	107.0	528412	58.4063	µg/L		93
T N-nitroso-Di-n-propylamine	5.481	70.0	436063	63.6906	µg/L		98
T 4Methylphenol/3Methylphenol	5.512	107.0	710950	59.3084	µg/L	m	99
T Hexachloroethane	5.543	117.0	143751	44.6502	µg/L		97

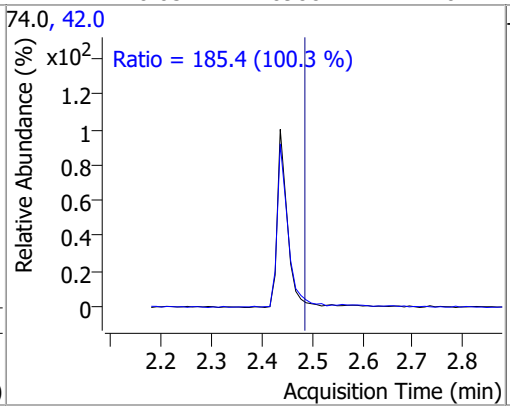
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	177634	62.3920	µg/L		97
T Isophorone	5.941	82.0	851583	66.2790	µg/L		99
T 2-Nitrophenol	6.003	139.0	135129	62.4160	µg/L		94
T 2,4-Dimethylphenol	6.116	122.0	476870	64.1514	µg/L		98
T bis(-2-Chloroethoxy)Methane	6.208	93.0	580068	59.1369	µg/L		99
T Benzoic Acid	6.249	105.0	98313	25.4768	µg/L		93
T 2,4-Dichlorophenol	6.300	162.0	370228	62.3354	µg/L		97
T 1,2,4-Trichlorobenzene	6.372	180.0	423877	54.7651	µg/L		99
T Naphthalene	6.454	128.0	1512667	59.3930	µg/L	m	100
T 4-Chlorophenol	6.506	130.0	125000	59.0562	µg/L	m	89
T p-Chloroaniline	6.557	127.0	396849	43.8149	µg/L		96
T Hexachlorobutadiene	6.629	224.9	195834	49.3269	µg/L		96
T 4-Chloro-2-Methylphenol	7.040	107.0	395874	66.6053	µg/L		98
T 4-Chloro-3-Methylphenol	7.173	107.0	438570	74.2521	µg/L		95
T 2-Methylnaphthalene	7.286	141.0	1003292	68.3176	µg/L		98
T 1-Methylnaphthalene	7.399	141.0	932003	63.4636	µg/L	m	100
T Hexachlorocyclopentadiene	7.471	236.9	94302	51.0664	µg/L		96
T 2,4,6-Trichlorophenol	7.646	196.0	262076	77.1602	µg/L	m	99
T 2,4,5-Trichlorophenol	7.697	196.0	276068	70.9816	µg/L	m	99
T 2-Chloronaphthalene	7.851	162.0	978364	65.0110	µg/L		100
T 2-Nitroaniline	8.015	65.0	174143	72.9388	µg/L		92
T Dimethyl Phthalate	8.272	163.0	1132188	82.6692	µg/L		99
T 2,6-Dinitrotoluene	8.323	165.0	105298	67.5560	µg/L		88
T Acenaphthylene	8.343	152.1	1747061	74.8274	µg/L		99
T 3-Nitroaniline	8.517	138.0	115180	64.2919	µg/L		94
T Acenaphthene	8.558	154.0	1116613	82.8826	µg/L		99
T 2,4-Dinitrophenol	8.650	184.0	57945	71.9433	µg/L		84
T Dibenzofuran	8.773	168.0	1731371	79.7384	µg/L		94
T 4-Nitrophenol	8.804	109.0	73269	31.7604	µg/L		81
T 2,4-Dinitrotoluene	8.804	165.0	159334	78.9374	µg/L		92
T Diethylphthalate	9.131	149.0	1129844	76.5917	µg/L		99
T Fluorene	9.182	166.0	1380448	79.1333	µg/L		97
T 4-Chlorophenyl-phenylether	9.213	204.0	535620	74.3450	µg/L		100
T 4-Nitroaniline	9.264	138.0	136397	72.6146	µg/L		98
T 4,6-Dinitro-2-methylphenol	9.284	198.0	78693	74.6025	µg/L		99
T N-nitrosodiphenylamine	9.366	169.0	886553	83.2160	µg/L		98
T Azobenzene	9.407	77.0	964082	66.1673	µg/L		98
T 4-Bromophenyl-phenylether	9.796	248.0	286046	73.2590	µg/L		100
T Hexachlorobenzene	9.836	283.9	272680	74.6005	µg/L		99
T Pentachlorophenol	10.100	265.9	134471	91.3818	µg/L		94
T Phenanthrene	10.333	178.0	1898263	83.4862	µg/L		98
T Anthracene	10.394	178.0	1723062	77.8811	µg/L	m	100
T Triallate	10.464	86.0	384282	83.5173	µg/L		99
T Carbazole	10.647	167.0	1823784	81.9919	µg/L		100
T o-Terphenyl	10.870	230.0	904234	81.4102	µg/L		99
T Di-n-Butylphthalate	11.265	149.0	1647682	81.3922	µg/L		99
T Fluoranthene	12.176	202.0	1826101	80.4024	µg/L		100
T Benzidine	0.000		0	N.D.			
T Pyrene	12.622	202.0	1910295	78.1158	µg/L		99
T Butylbenzylphthalate	14.623	149.0	476387	80.7981	µg/L		96
T Benzo(a)Anthracene	15.859	228.0	1378169	84.8342	µg/L		99
T Chrysene	15.972	228.0	1508359	81.2864	µg/L		99
T 3,3-Dichlorobenzidine	16.002	252.0	218799	46.8505	µg/L		98
T bis(2-ethylhexyl)Phthalate	16.697	167.0	157759	80.6536	µg/L		95
T Di-n-octyl Phthalate	18.365	149.0	1156408	81.5277	µg/L		100

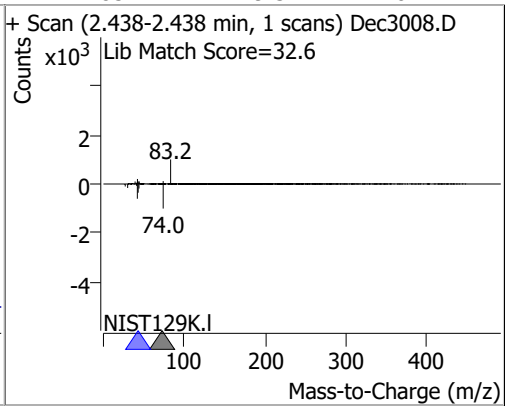
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	18.619	252.0	1317586	85.5940	µg/L	99
T Benzo(k)fluoranthene	18.679	252.0	1292904	77.4435	µg/L	99
T Benzo(a)pyrene	19.206	252.0	1185668	82.3832	µg/L	100
T Indeno(1,2,3-c,d)pyrene	20.958	276.0	906642	82.3056	µg/L	96
T Dibenzo(a,h)anthracene	21.018	278.0	992120	80.8461	µg/L	97
T Benzo(g,h,i)perylene	21.282	276.0	1150329	84.2992	µg/L	99

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

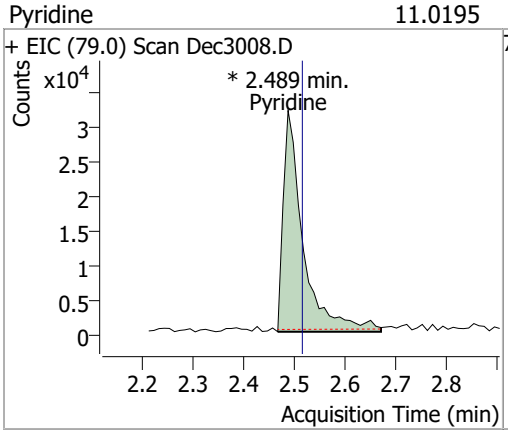
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	30.7431	2.44	-0.05	109884	42.0	185.4	129.3	240.2

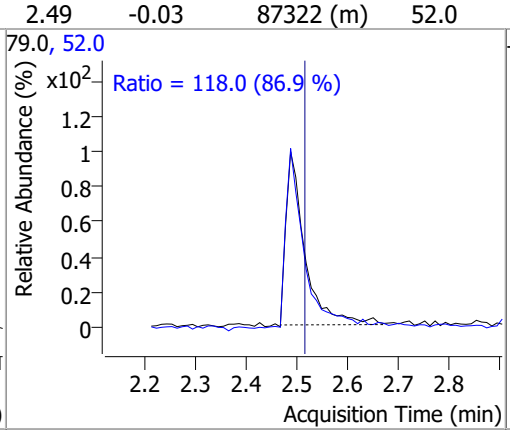


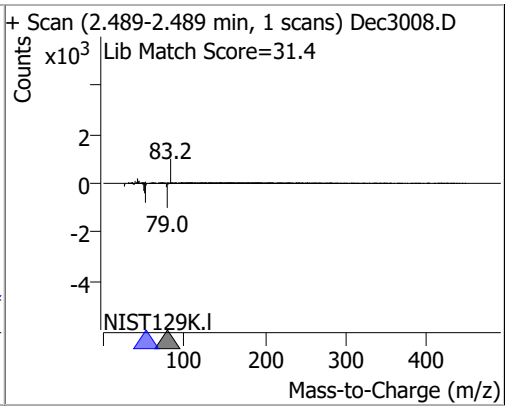




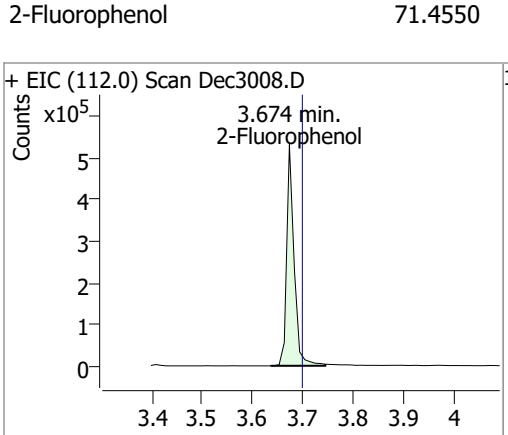
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	11.0195	2.49	-0.03	87322 (m)	52.0	118.0	95.0	176.5

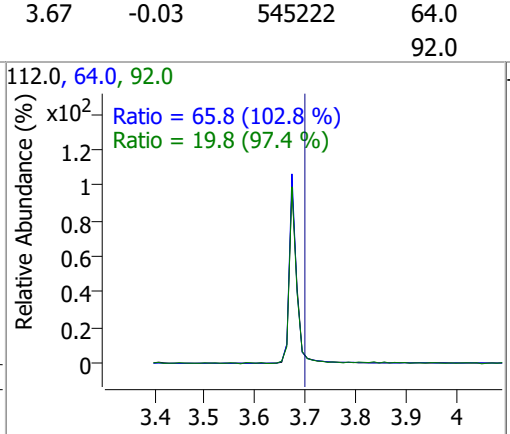


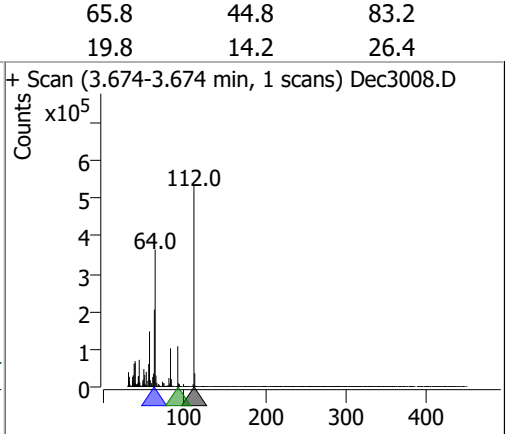




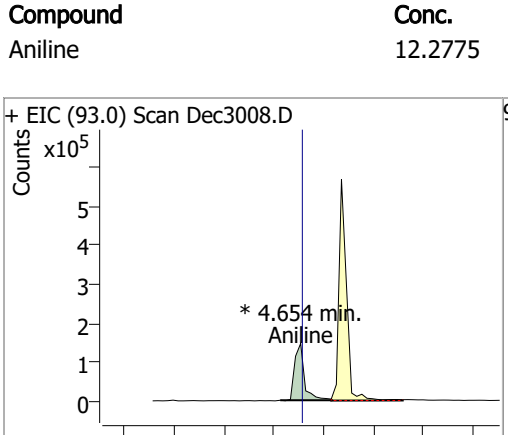
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	71.4550	3.67	-0.03	545222	64.0	65.8	44.8	83.2
					92.0	19.8	14.2	26.4

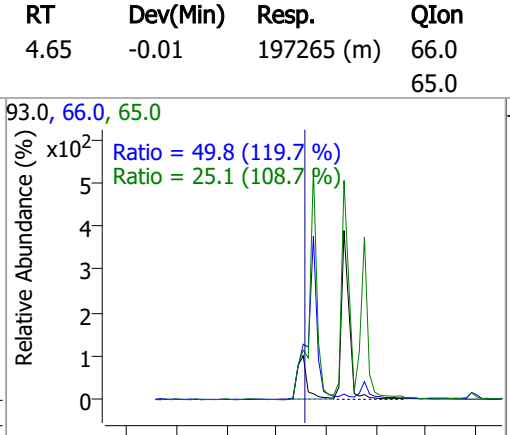


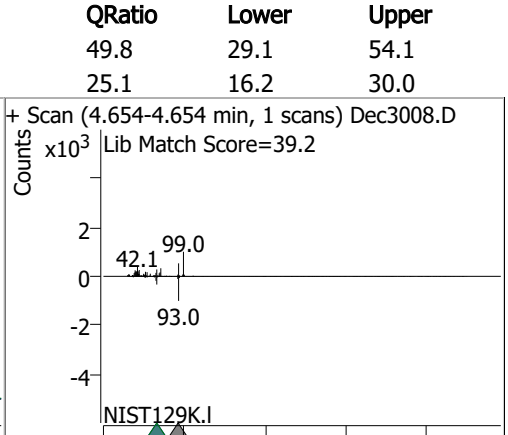




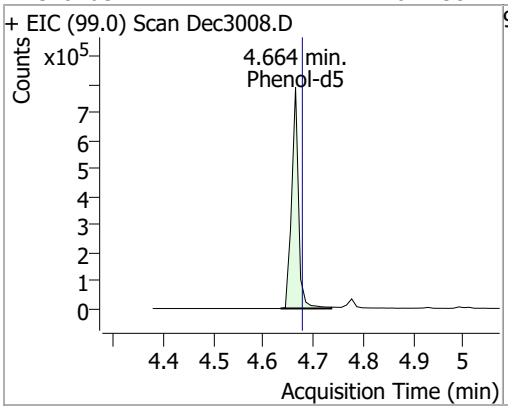
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	12.2775	4.65	-0.01	197265 (m)	66.0	49.8	29.1	54.1
					65.0	25.1	16.2	30.0

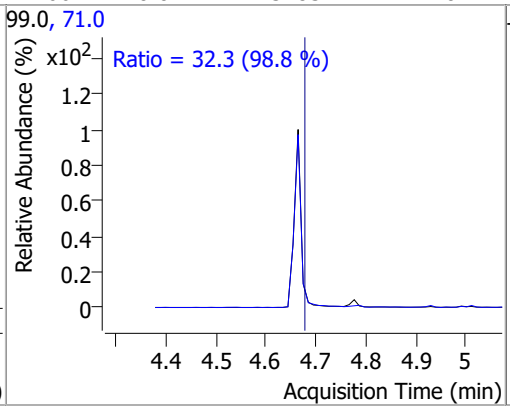


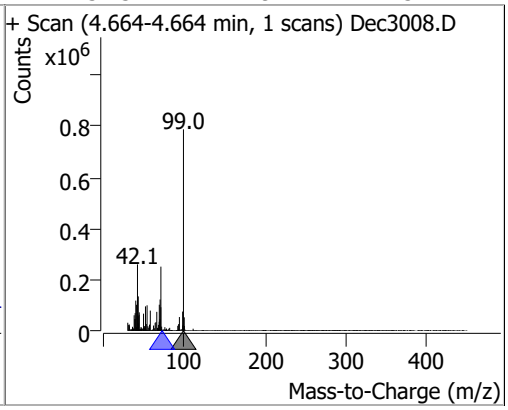




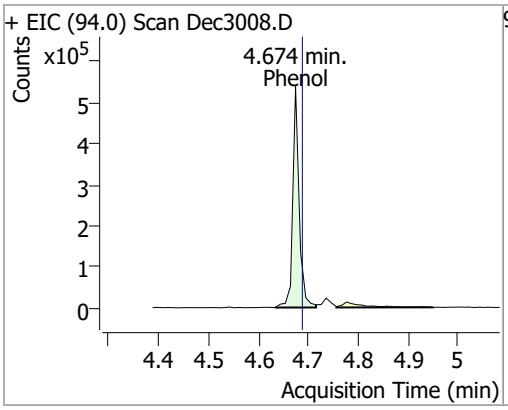
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	67.1587	4.66	-0.02	752834	71.0	32.3	22.9	42.5

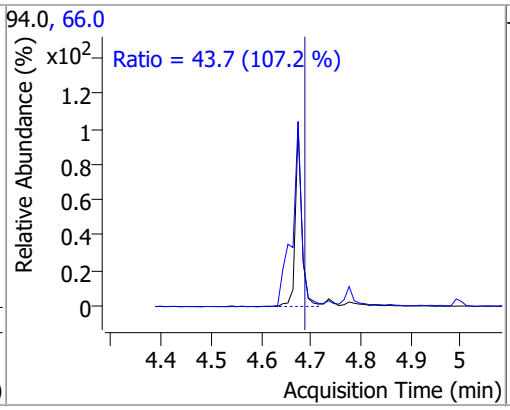


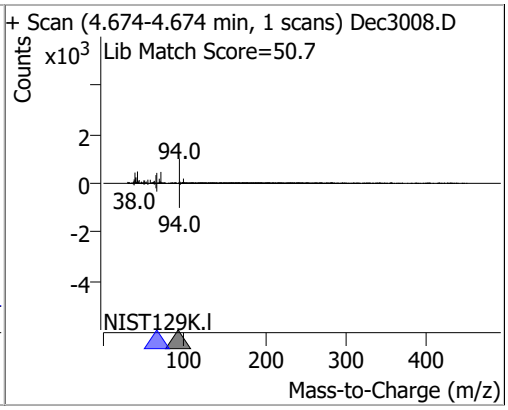




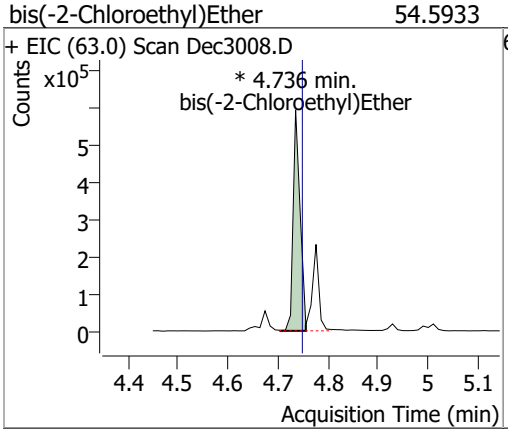
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	38.1333	4.67	-0.02	474502	66.0	43.7	28.6	53.1

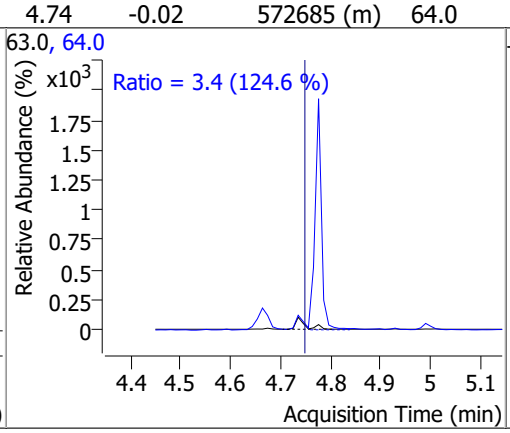


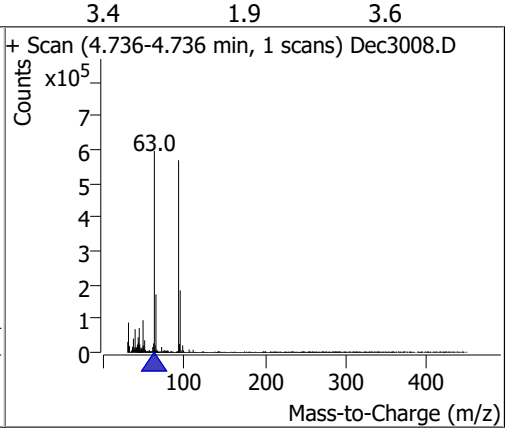




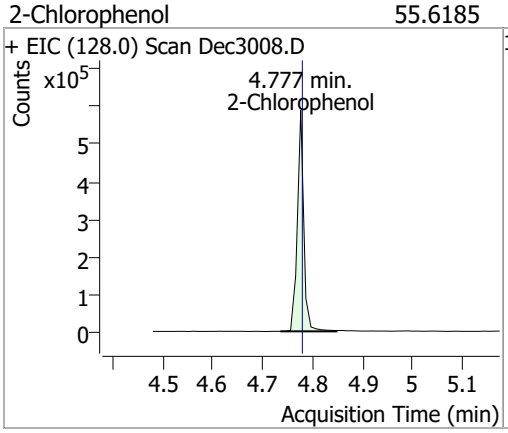
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	54.5933	4.74	-0.02	572685 (m)	64.0	3.4	1.9	3.6

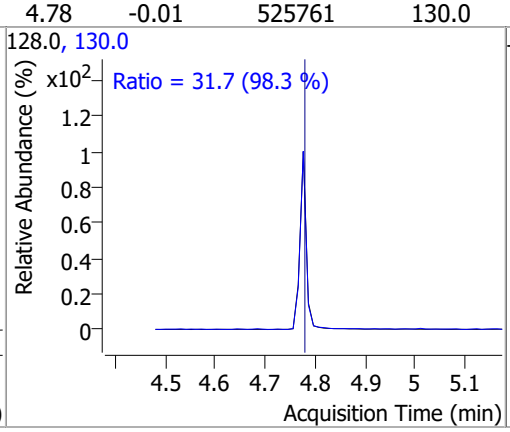


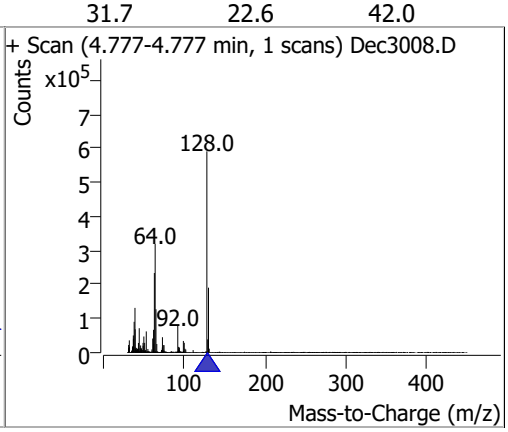




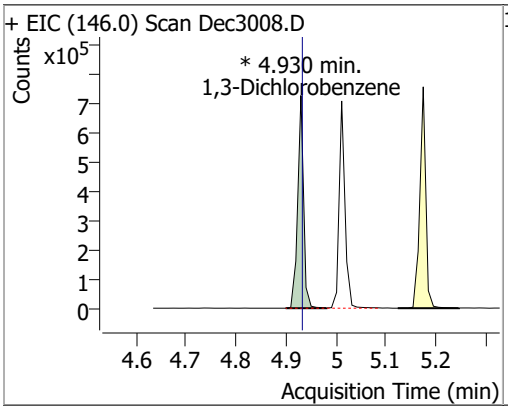
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	55.6185	4.78	-0.01	525761	130.0	31.7	22.6	42.0

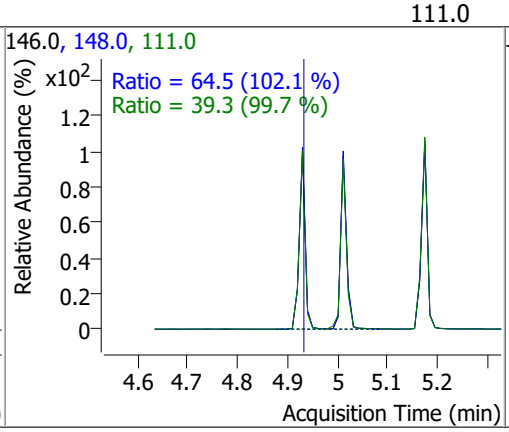


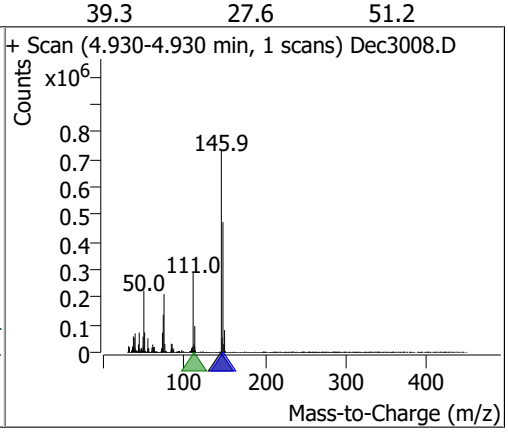




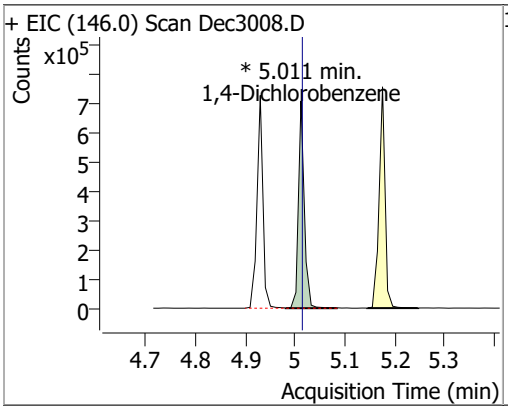
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	50.8995	4.93	-0.01	599018 (m)	148.0	64.5	44.2	82.2
					111.0	39.3	27.6	51.2

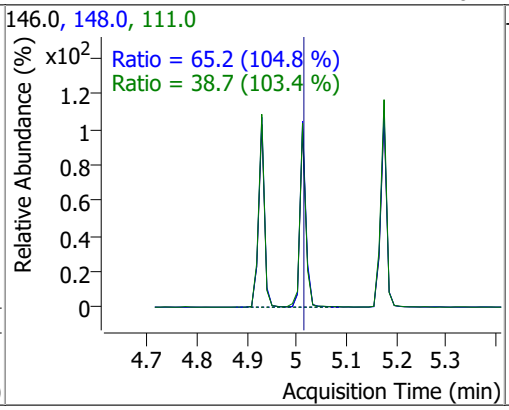


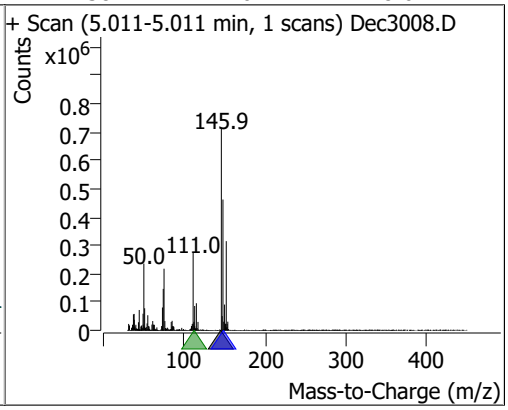




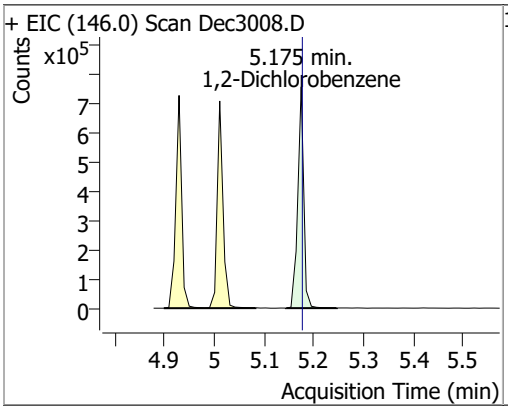
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	50.0108	5.01	-0.01	580441 (m)	148.0	65.2	43.6	80.9
					111.0	38.7	26.2	48.6

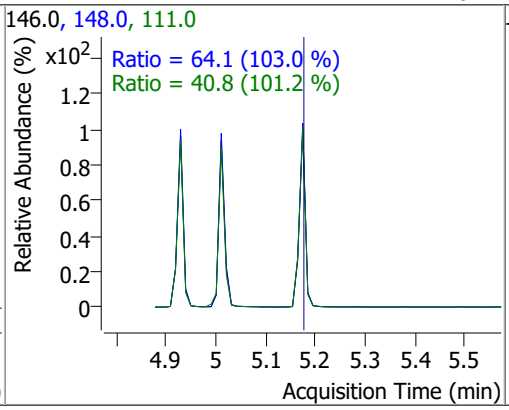


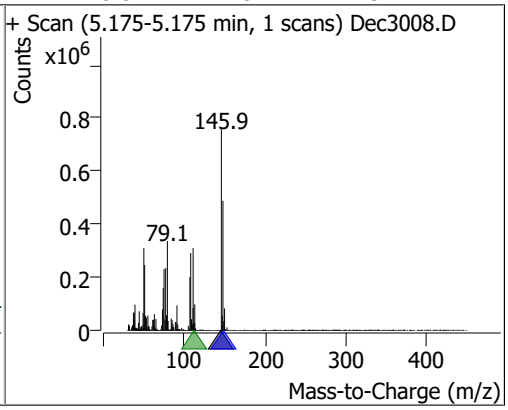




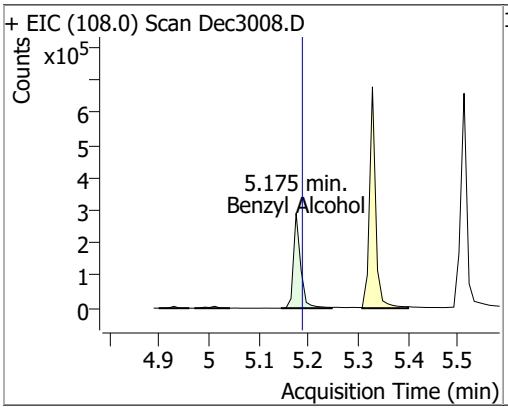
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	51.9800	5.17	-0.01	631894	148.0	64.1	43.6	80.9
					111.0	40.8	28.2	52.4

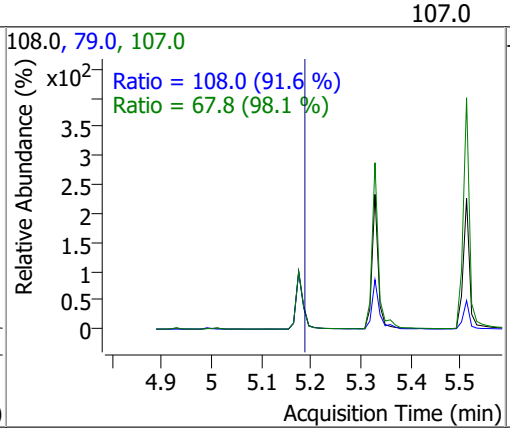


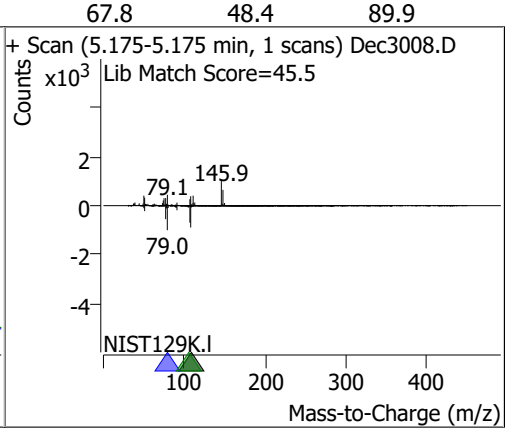




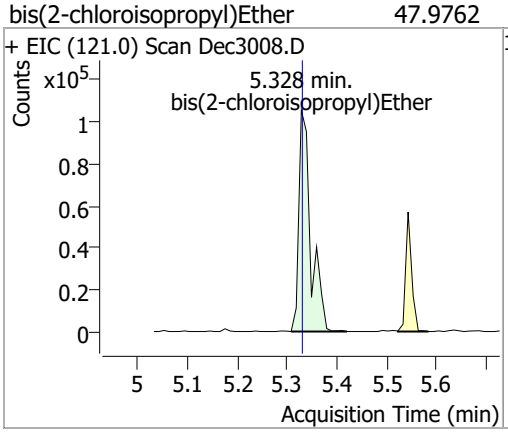
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	49.5087	5.17	-0.02	291755	79.0	108.0	82.5	153.3
					107.0	67.8	48.4	89.9

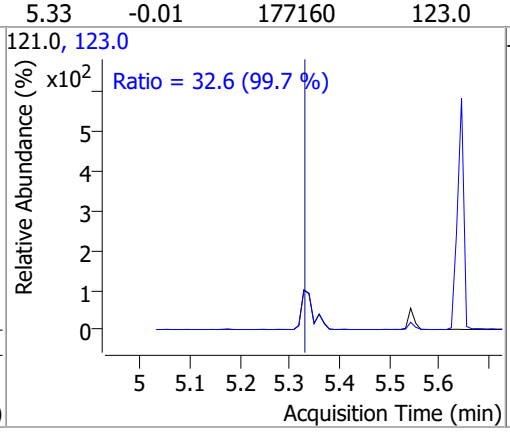


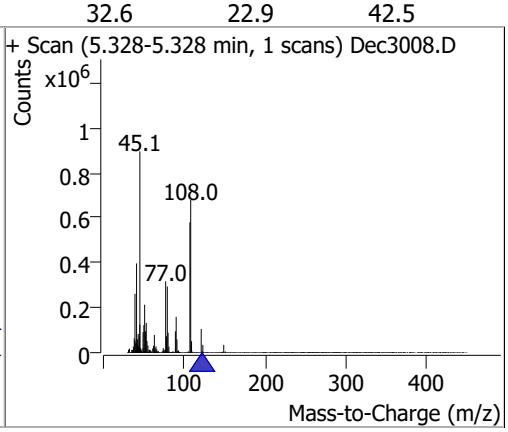




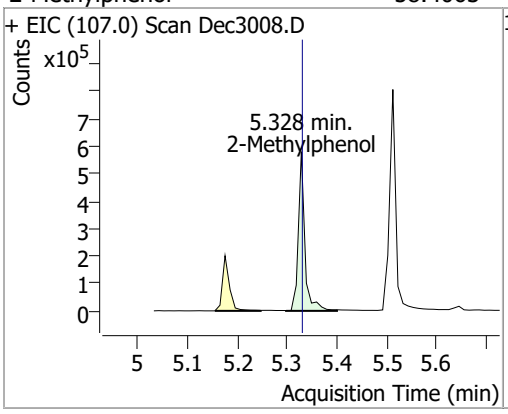
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	47.9762	5.33	-0.01	177160	123.0	32.6	22.9	42.5

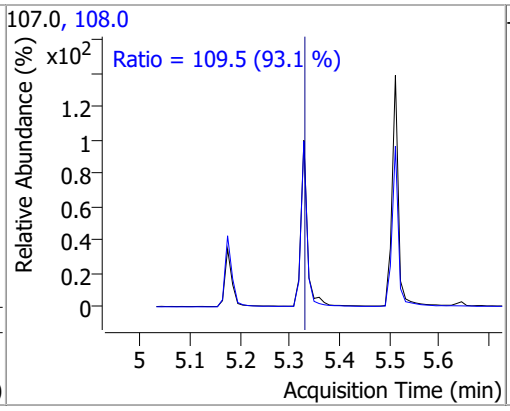


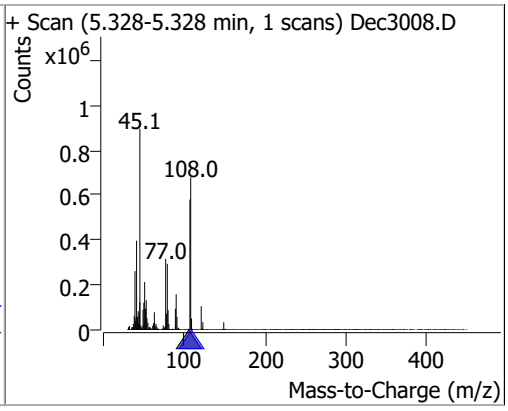




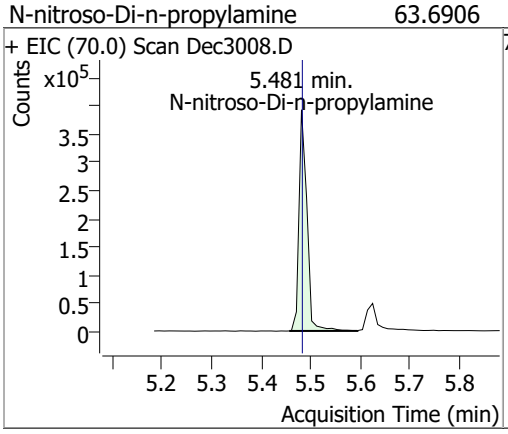
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	58.4063	5.33	-0.01	528412	108.0	109.5	82.3	152.8

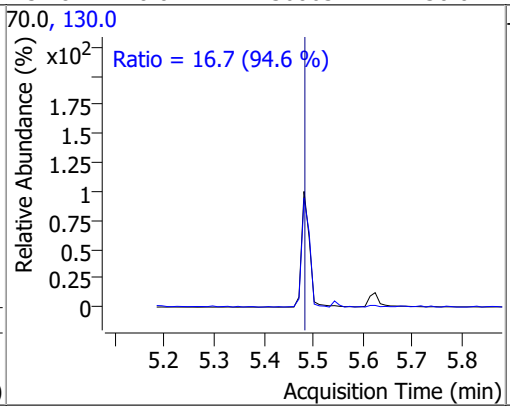


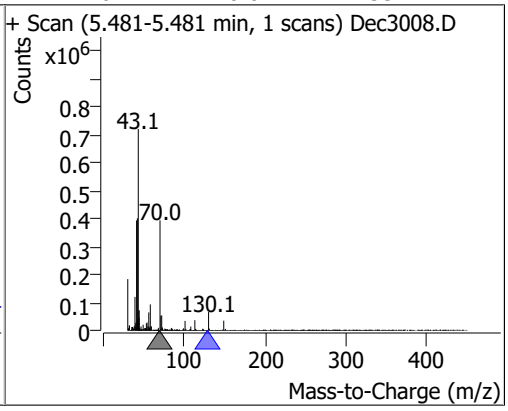




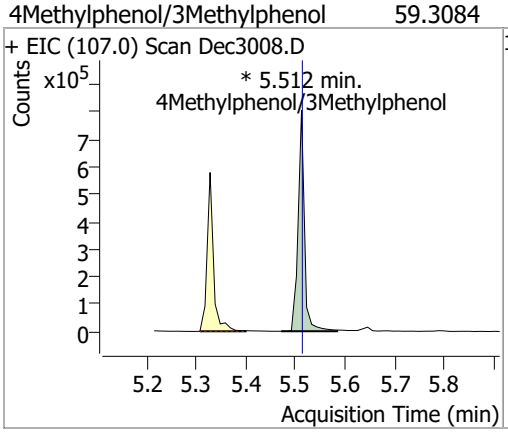
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	63.6906	5.48	-0.01	436063	130.0	16.7	0.0	35.2

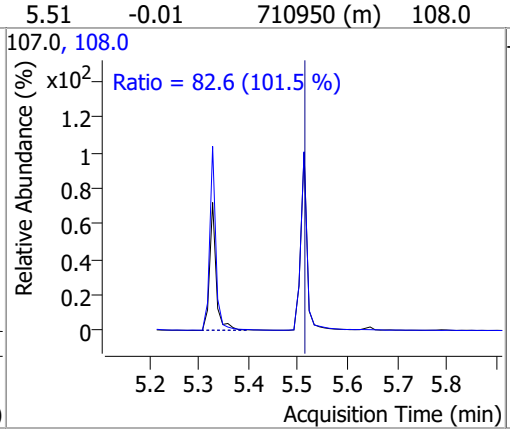


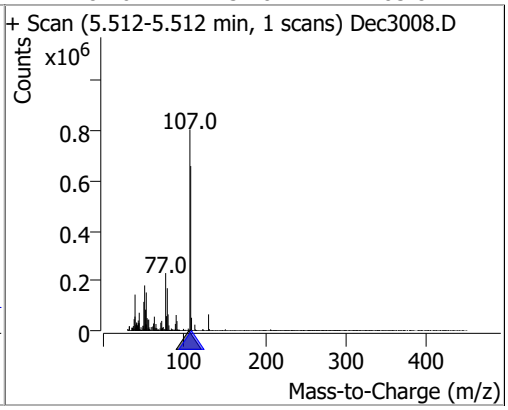




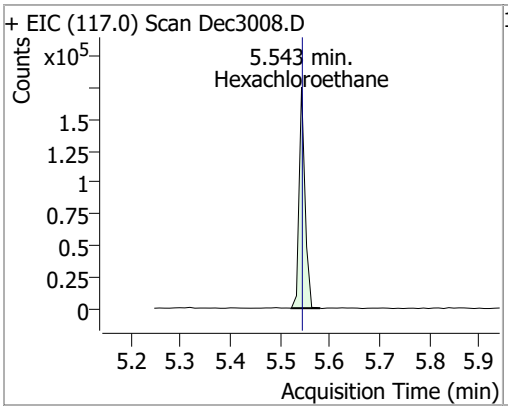
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	59.3084	5.51	-0.01	710950 (m)	108.0	82.6	57.0	105.8

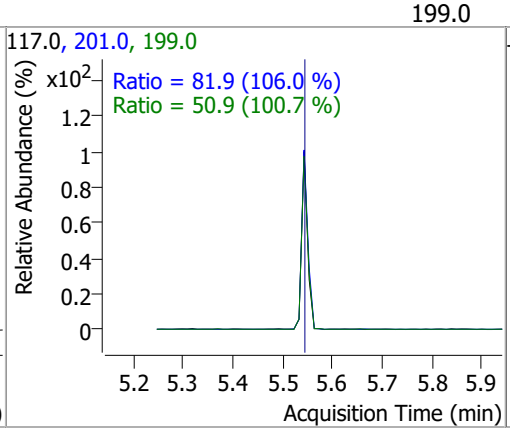


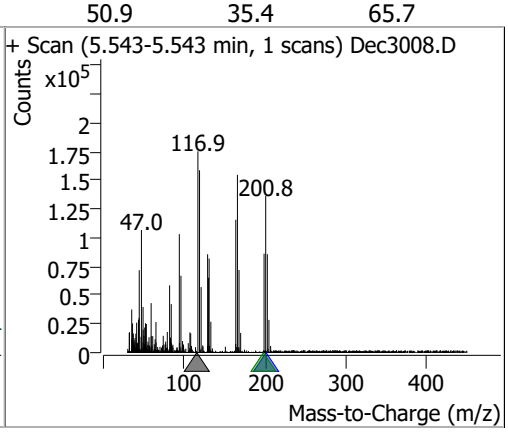




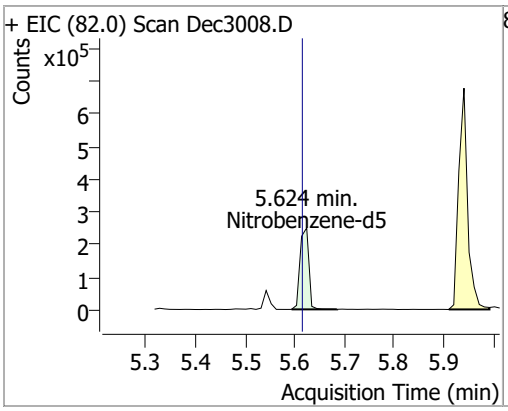
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	44.6502	5.54	-0.01	143751	201.0	81.9	54.1	100.4
					199.0	50.9	35.4	65.7

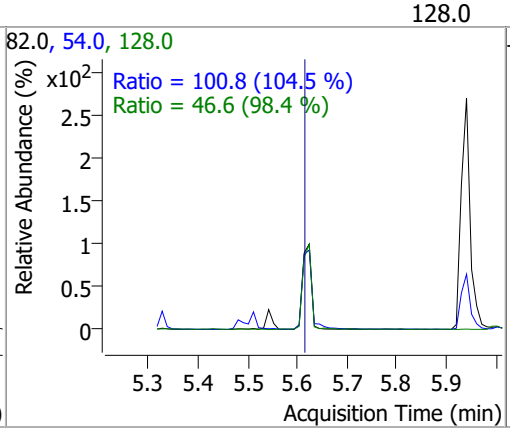


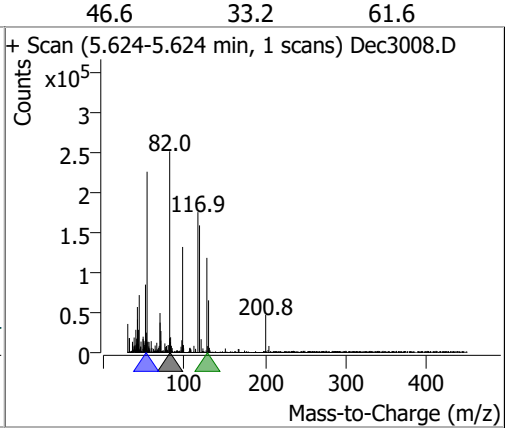




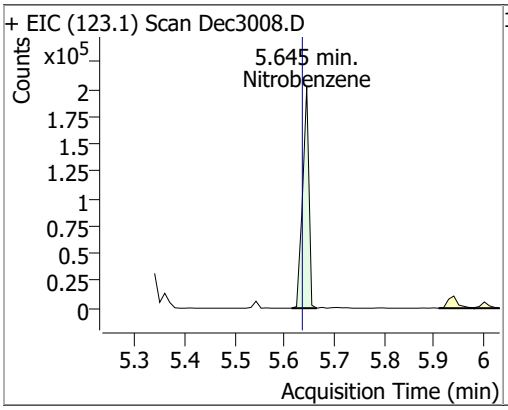
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	55.1075	5.62	0.00	303653	54.0	100.8	67.5	125.4
					128.0	46.6	33.2	61.6

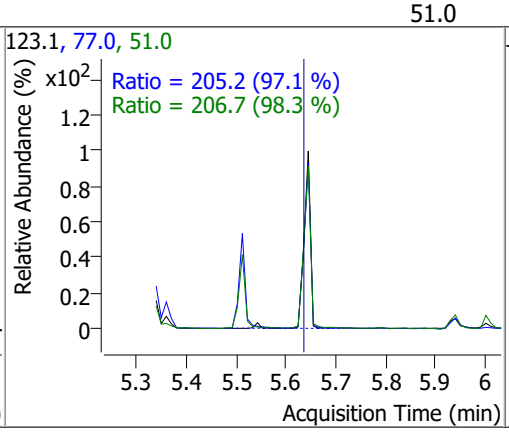


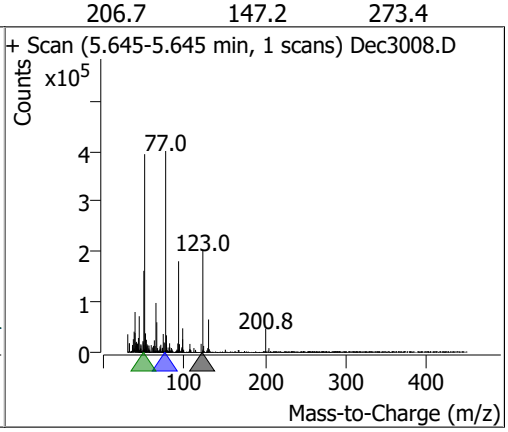




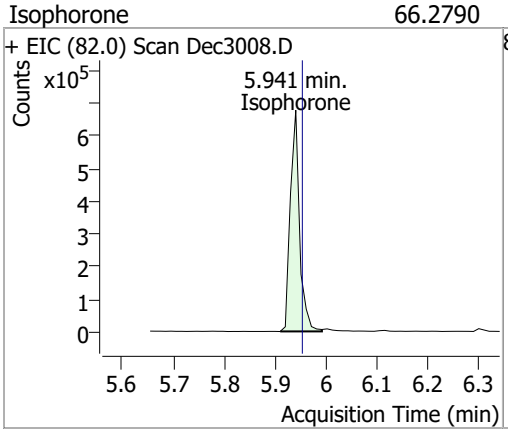
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	62.3920	5.64	0.00	177634	77.0	205.2	148.0	274.8
					51.0	206.7	147.2	273.4

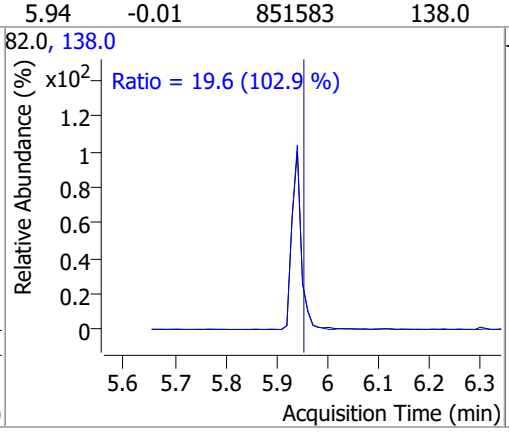


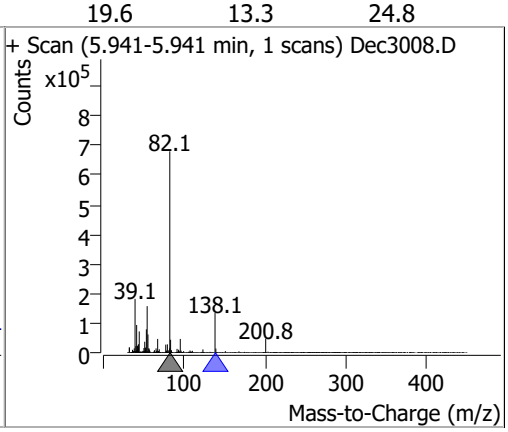




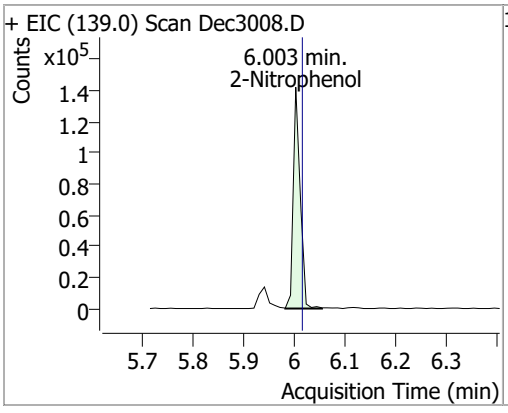
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	66.2790	5.94	-0.01	851583	138.0	19.6	13.3	24.8

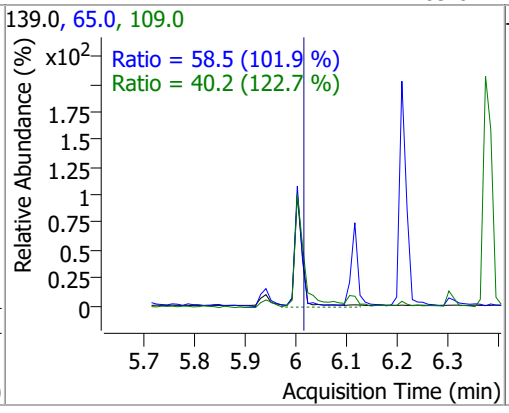


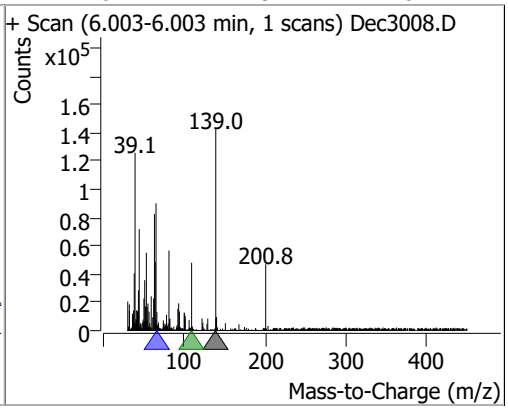




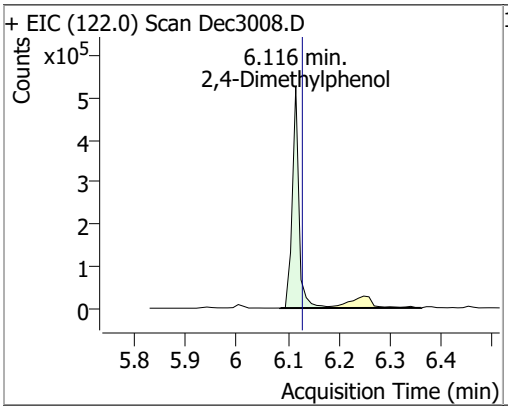
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	62.4160	6.00	-0.01	135129	65.0	58.5	40.2	74.6
					109.0	40.2	22.9	42.6

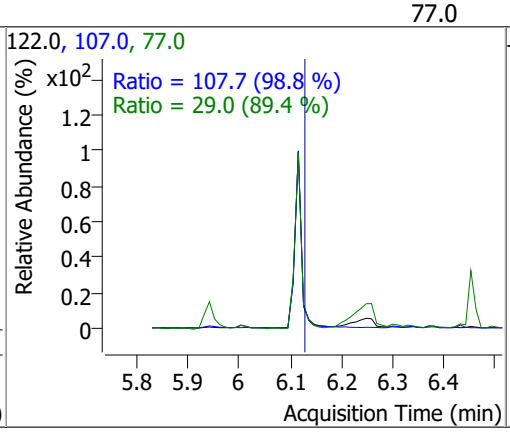


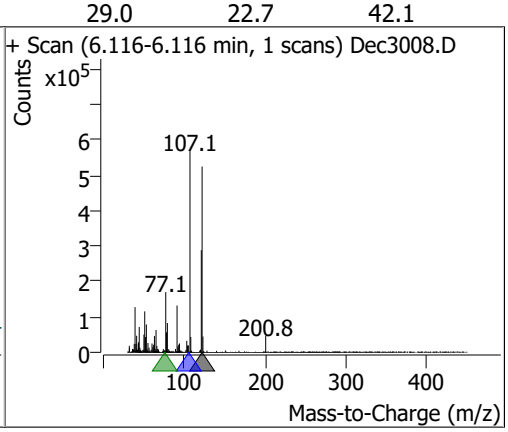




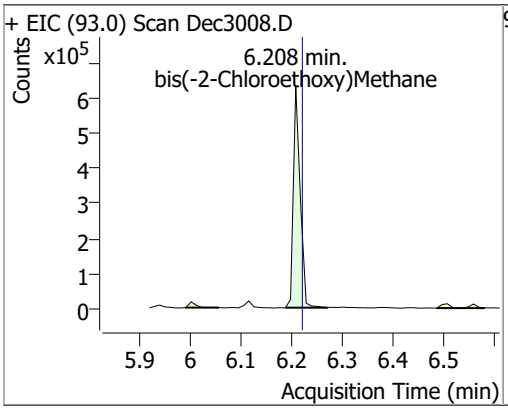
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	64.1514	6.12	-0.01	476870	107.0	107.7	76.4	141.8
					77.0	29.0	22.7	42.1

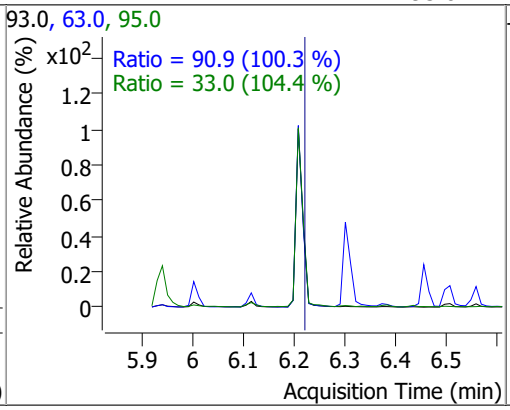


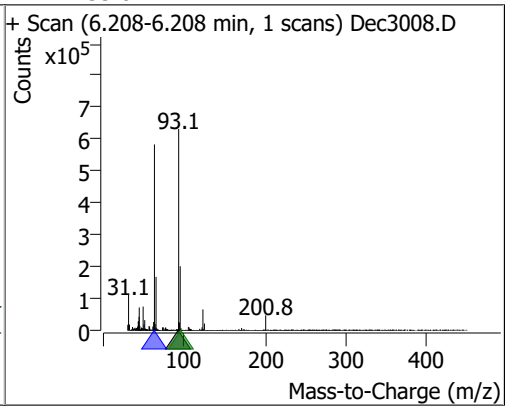




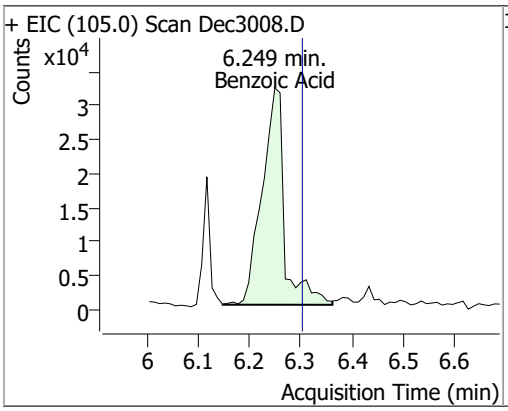
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	59.1369	6.21	-0.01	580068	63.0	90.9	63.5	117.9
					95.0	33.0	22.2	41.1

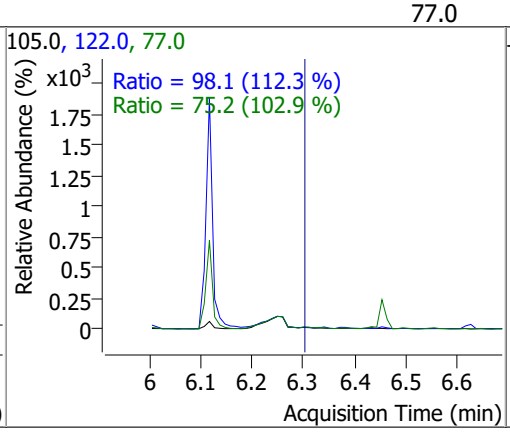


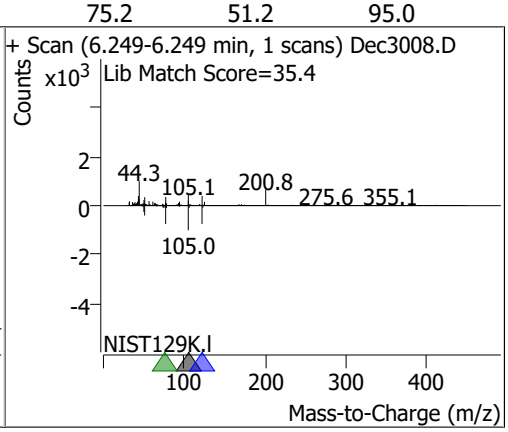




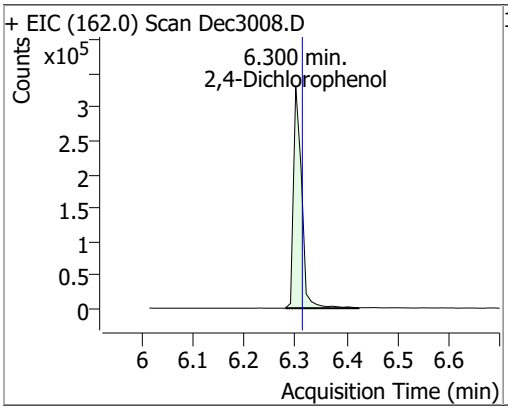
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	25.4768	6.25	-0.05	98313	122.0	98.1	61.1	113.6
					77.0	75.2	51.2	95.0

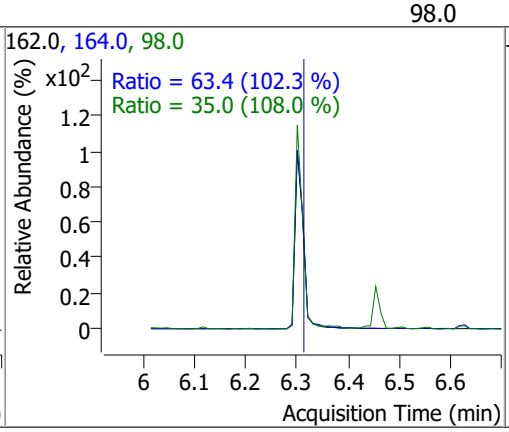


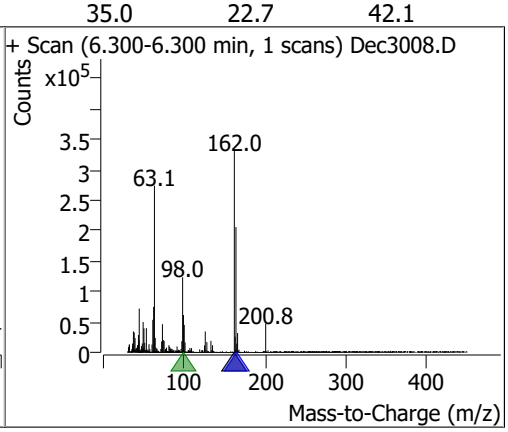




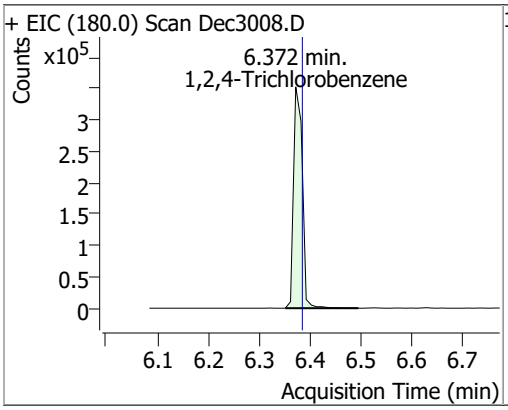
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	62.3354	6.30	-0.01	370228	164.0	63.4	43.4	80.5
					98.0	35.0	22.7	42.1

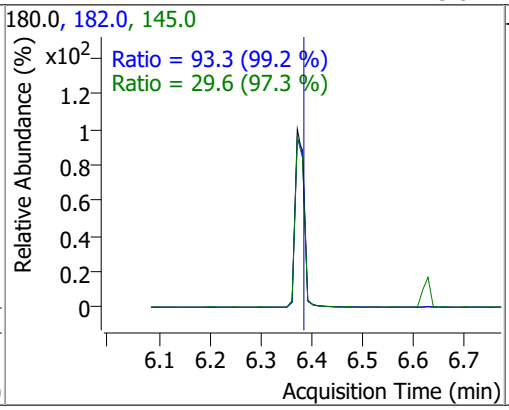


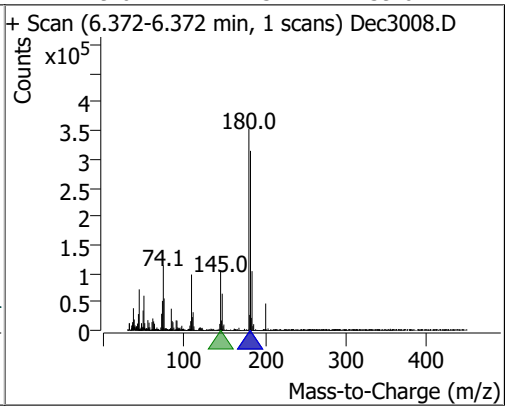




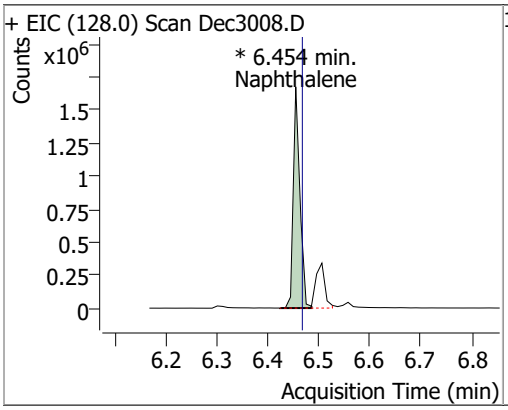
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	54.7651	6.37	-0.01	423877	182.0	93.3	65.8	122.3
					145.0	29.6	21.3	39.6

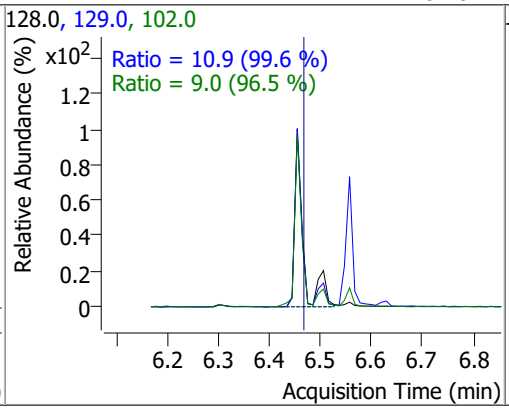


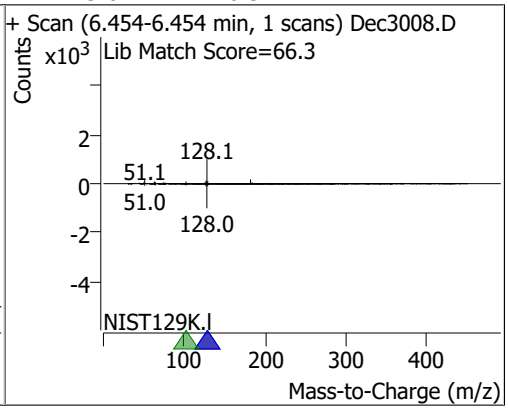




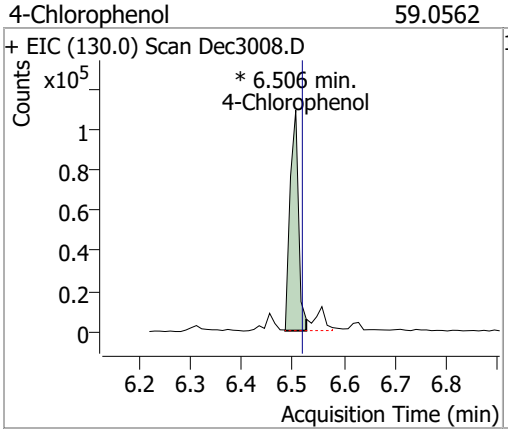
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	59.3930	6.45	-0.01	1512667 (m)	129.0	10.9	7.7	14.2
					102.0	9.0	6.5	12.1

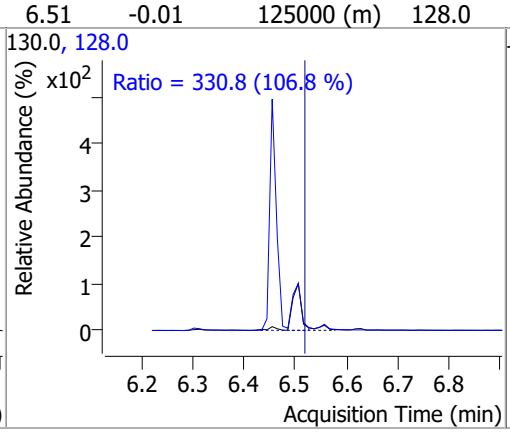


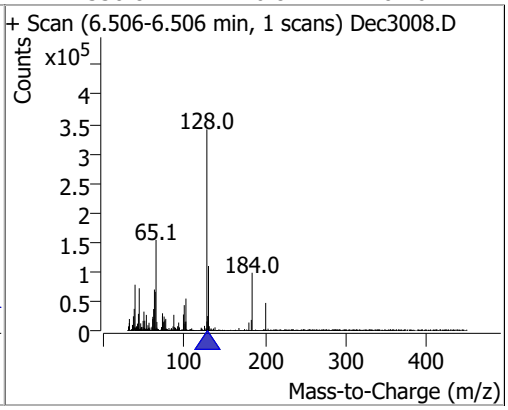




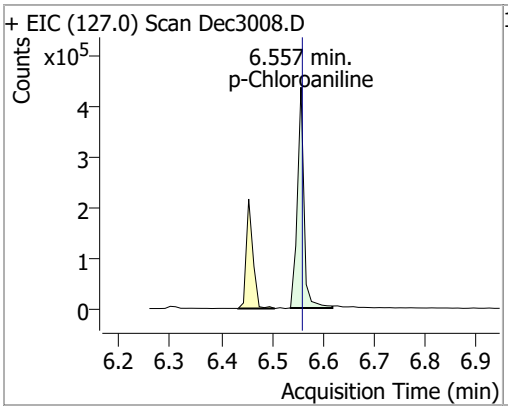
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	59.0562	6.51	-0.01	125000 (m)	128.0	330.8	216.8	402.6

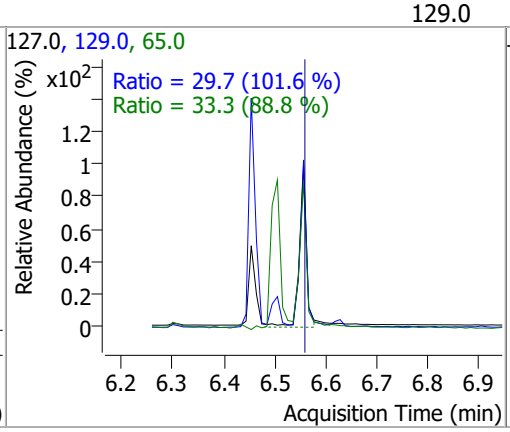


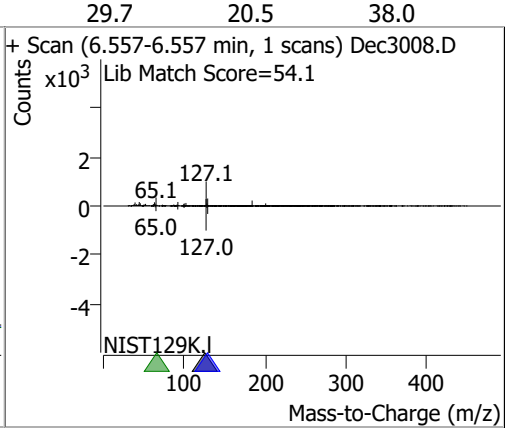




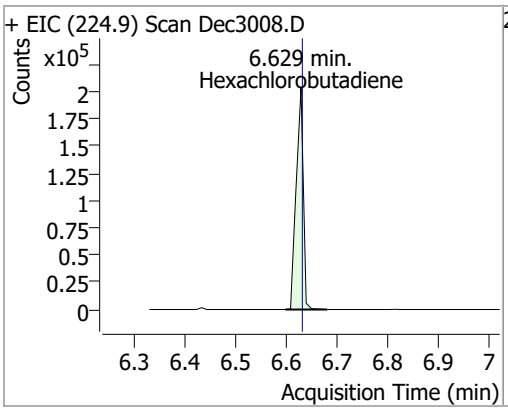
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	43.8149	6.56	0.00	396849	65.0	33.3	26.3	48.8
					129.0	29.7	20.5	38.0

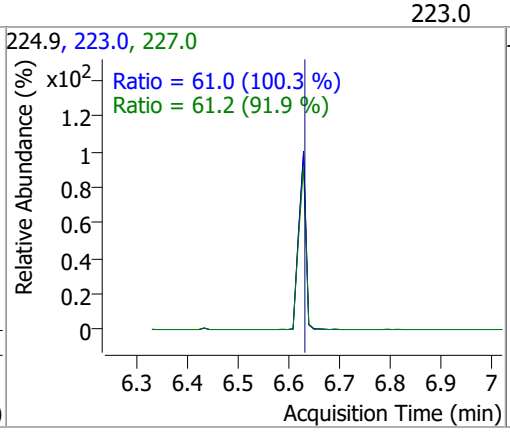


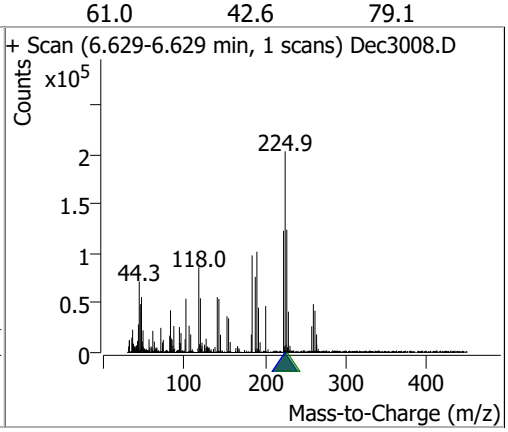




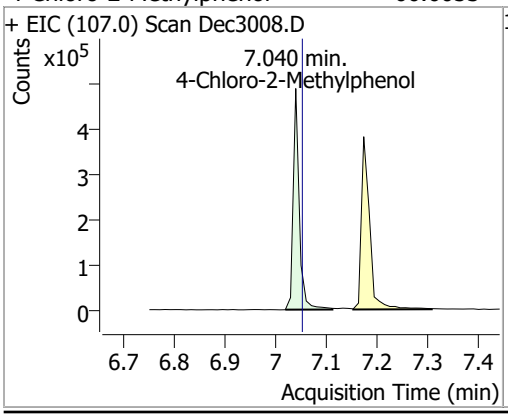
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	49.3269	6.63	0.00	195834	227.0	61.2	46.6	86.6
					223.0	61.0	42.6	79.1

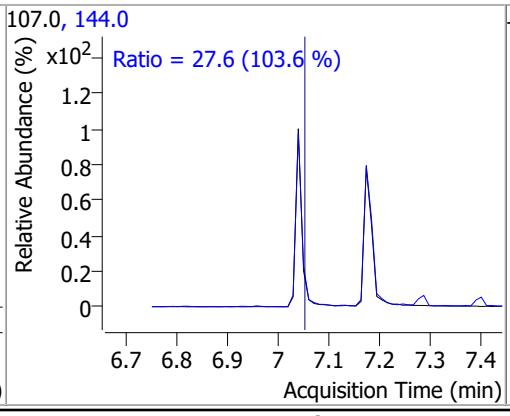


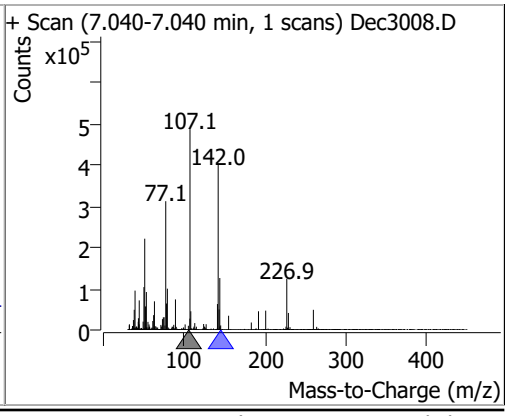




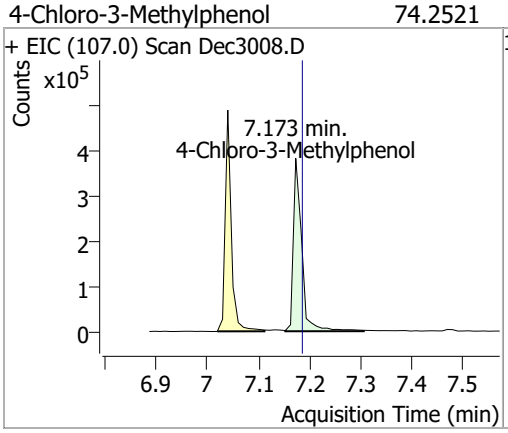
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	66.6053	7.04	-0.01	395874	144.0	27.6	18.6	34.6

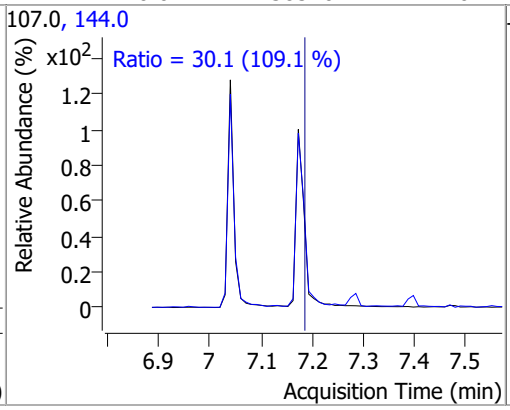


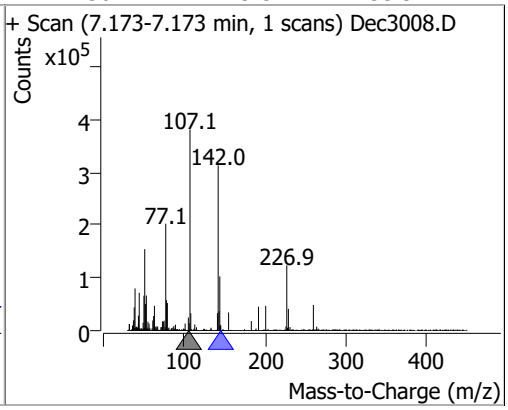




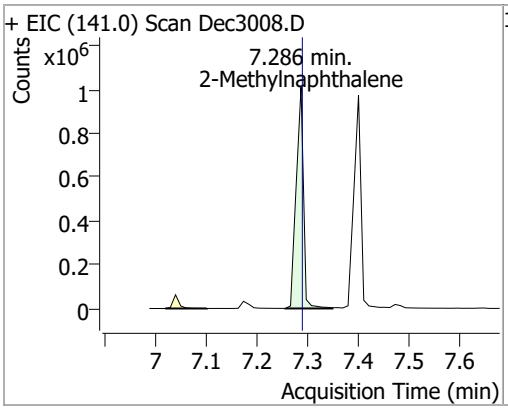
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	74.2521	7.17	-0.01	438570	144.0	30.1	19.3	35.9

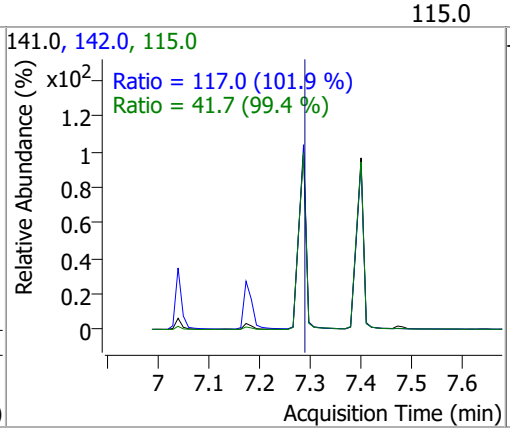


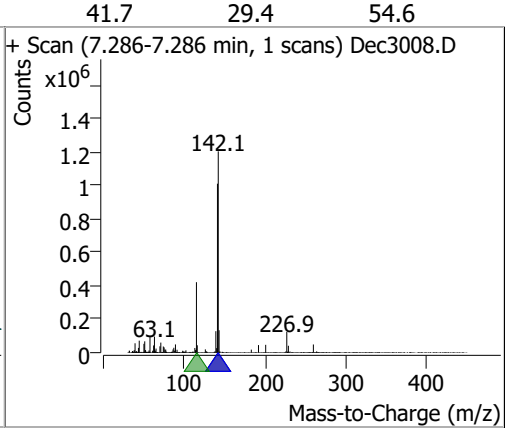




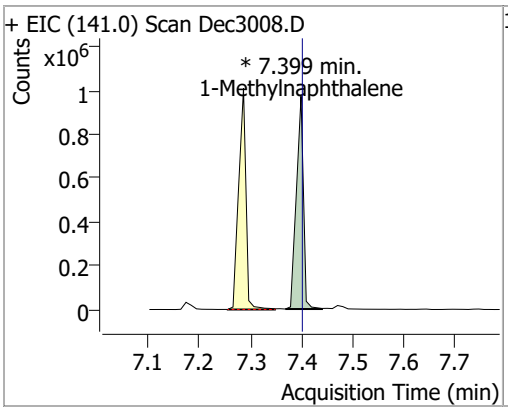
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	68.3176	7.29	0.00	1003292	142.0	117.0	80.4	149.3
					115.0	41.7	29.4	54.6

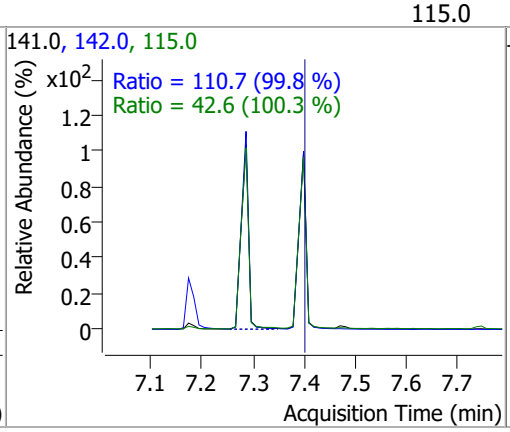


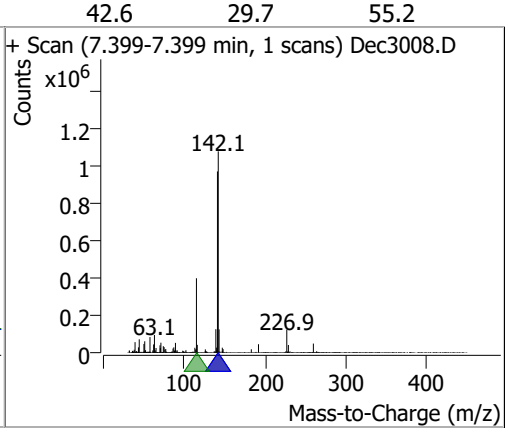




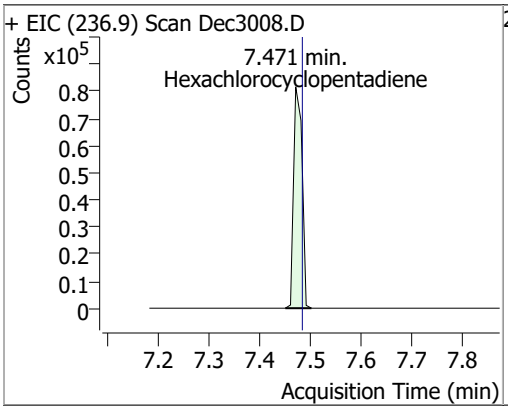
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	63.4636	7.40	0.00	932003 (m)	142.0	110.7	77.7	144.2
					115.0	42.6	29.7	55.2

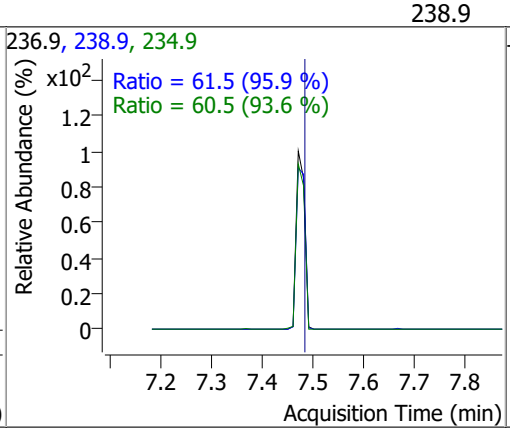


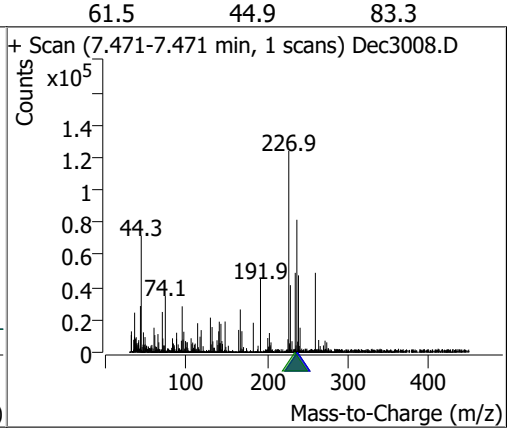




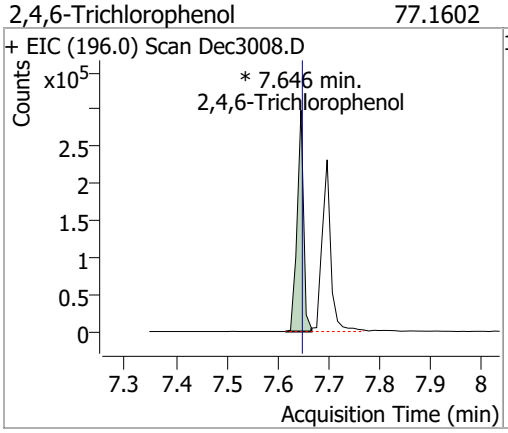
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	51.0664	7.47	-0.01	94302	234.9	60.5	45.3	84.1
					238.9	61.5	44.9	83.3

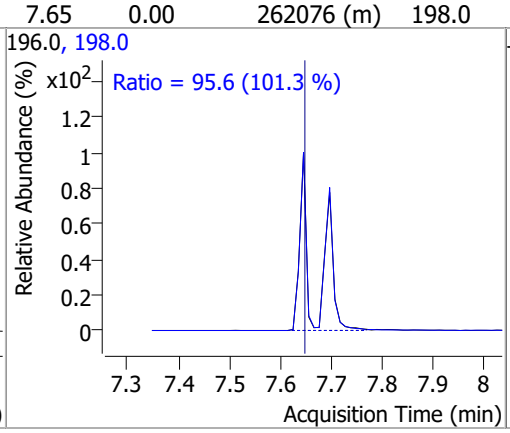


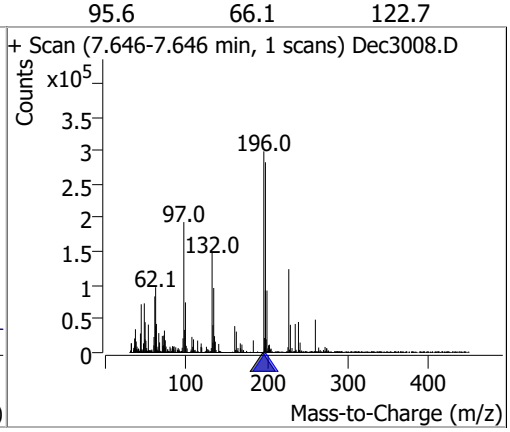




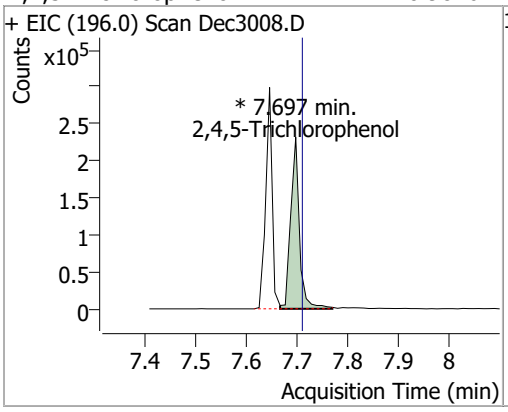
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	77.1602	7.65	0.00	262076 (m)	198.0	95.6	66.1	122.7

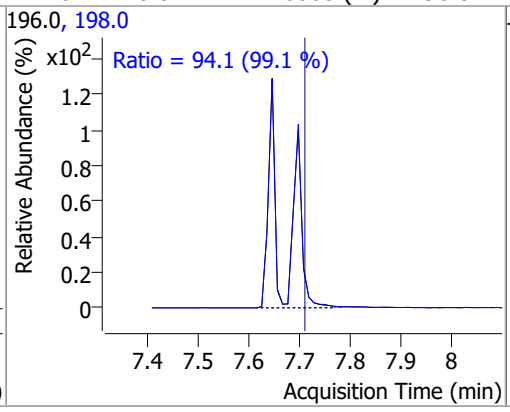


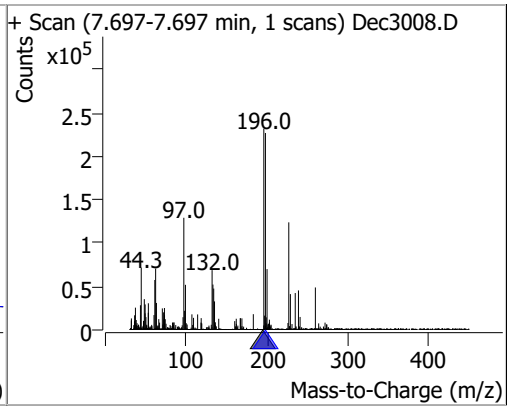




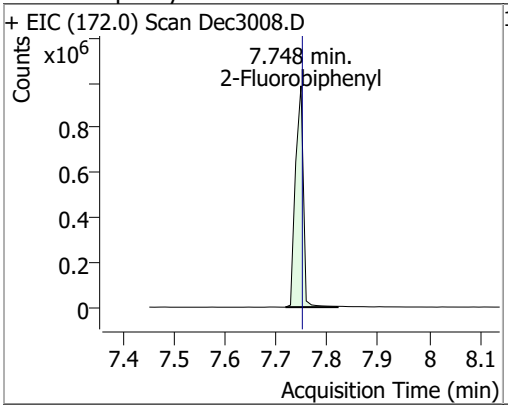
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	70.9816	7.70	-0.01	276068 (m)	198.0	94.1	66.4	123.4

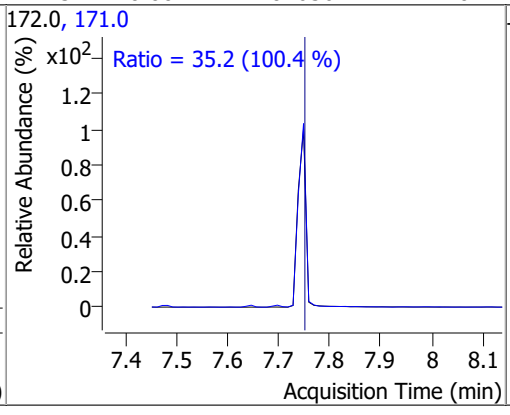


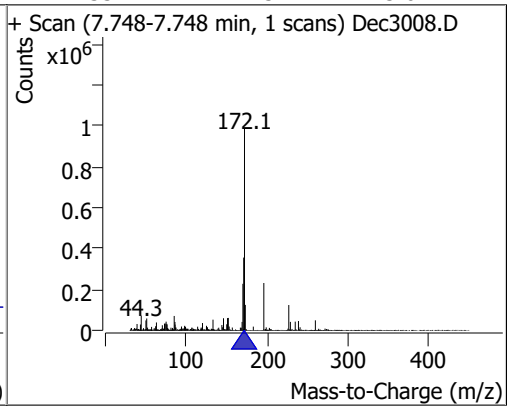




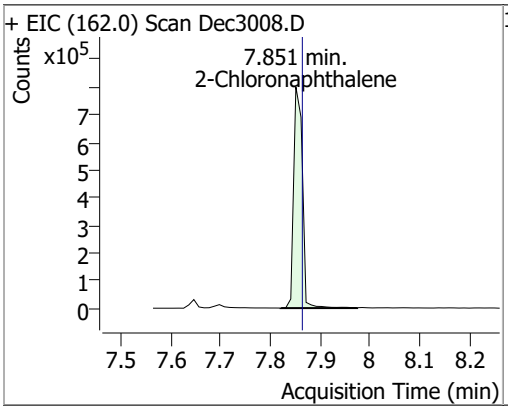
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	55.2551	7.75	0.00	1046562	171.0	35.2	24.5	45.6

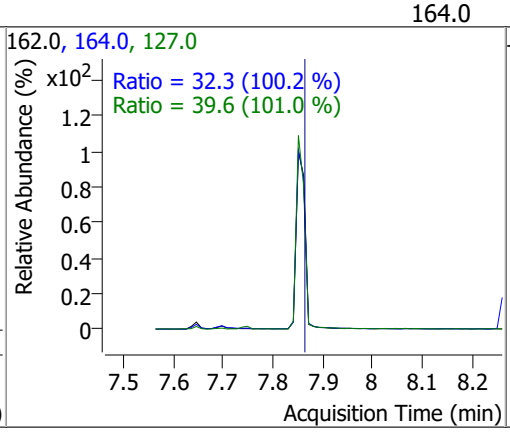


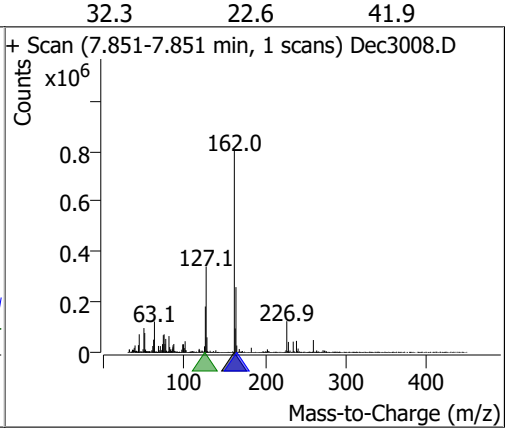




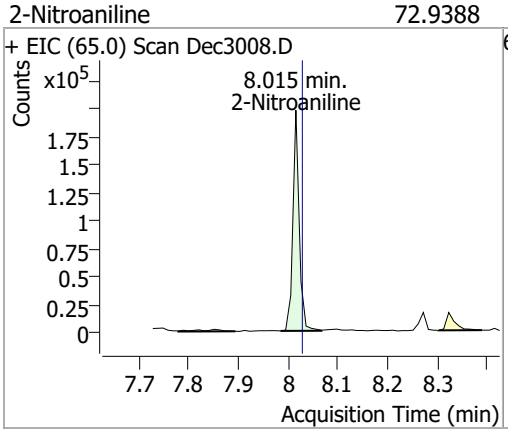
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	65.0110	7.85	-0.01	978364	127.0	39.6	27.4	50.9
					164.0	32.3	22.6	41.9

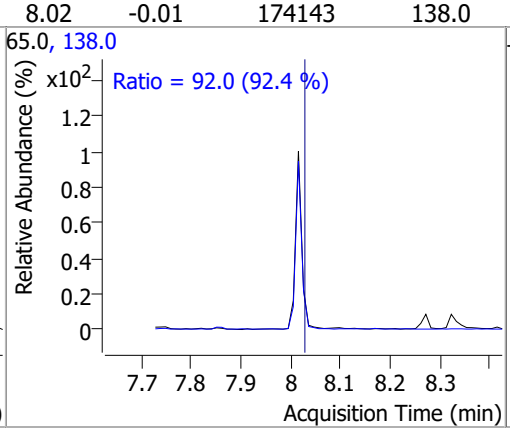


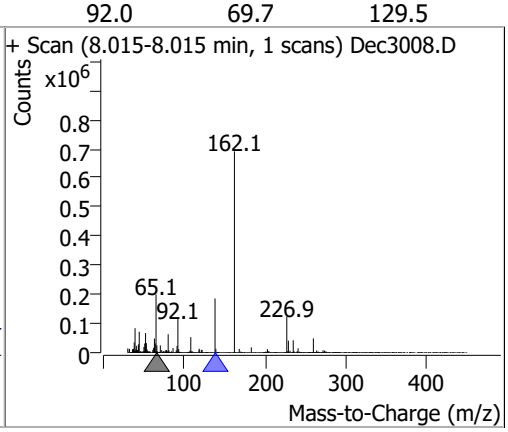




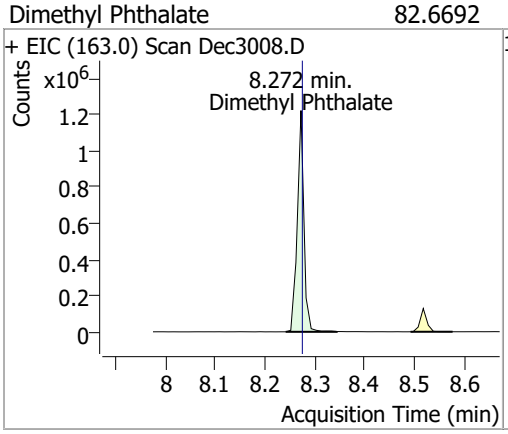
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	72.9388	8.02	-0.01	174143	138.0	92.0	69.7	129.5

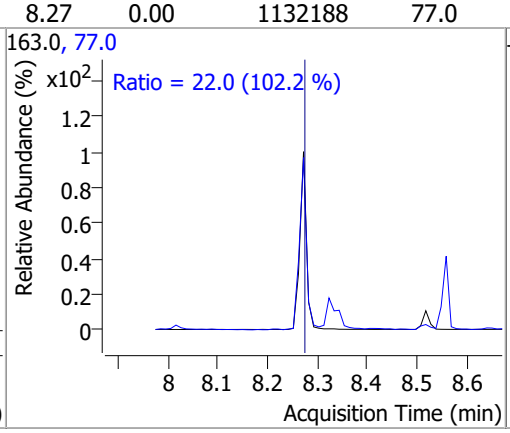


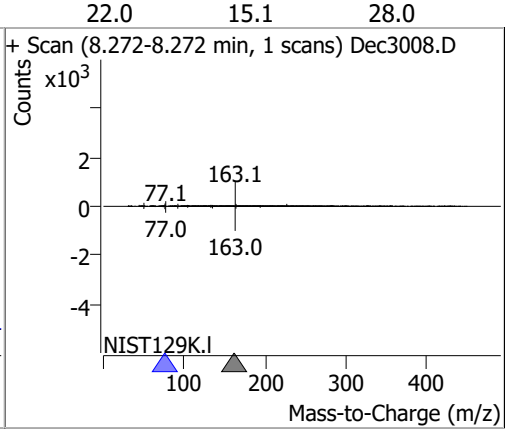




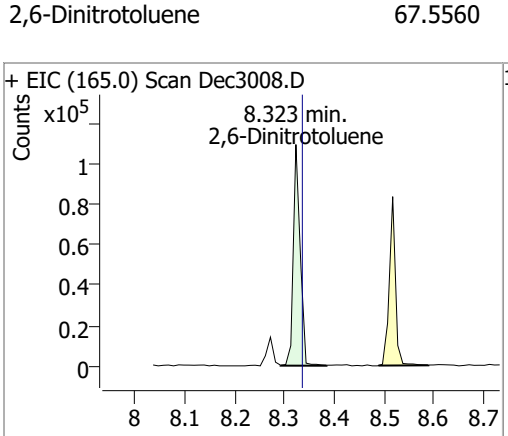
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	82.6692	8.27	0.00	1132188	77.0	22.0	15.1	28.0

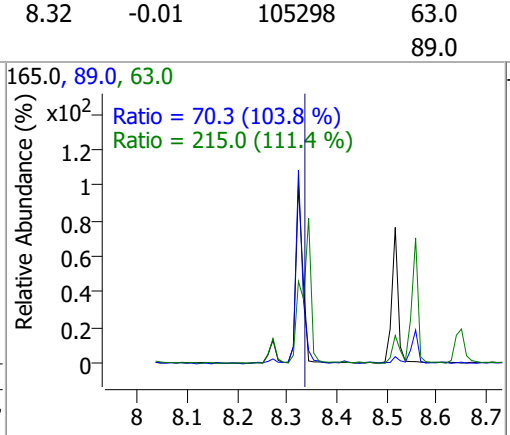


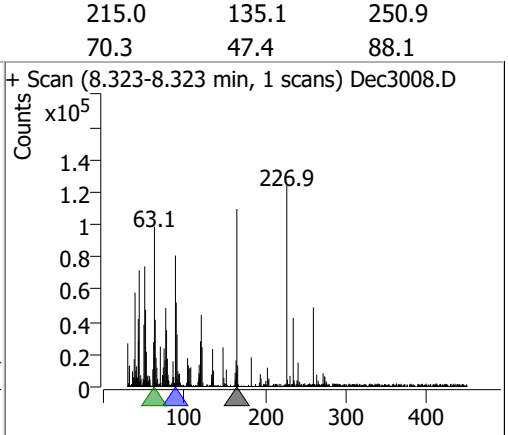




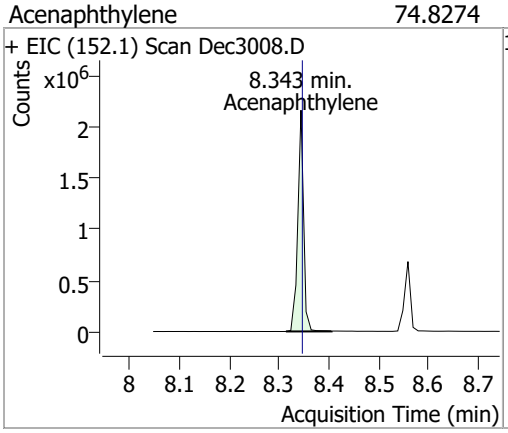
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	67.5560	8.32	-0.01	105298	63.0	215.0	135.1	250.9
					89.0	70.3	47.4	88.1

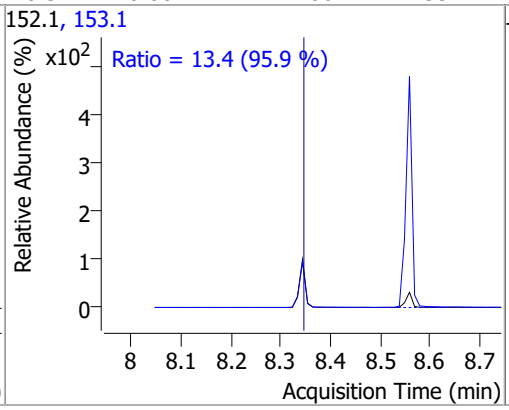


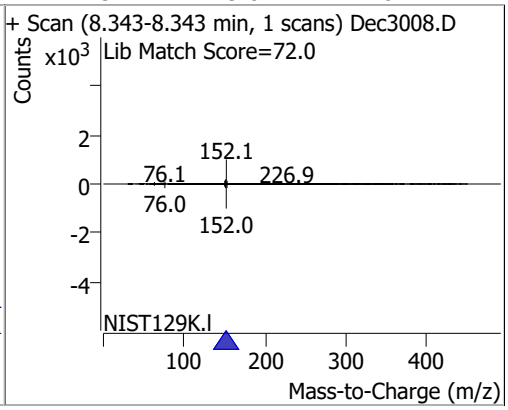




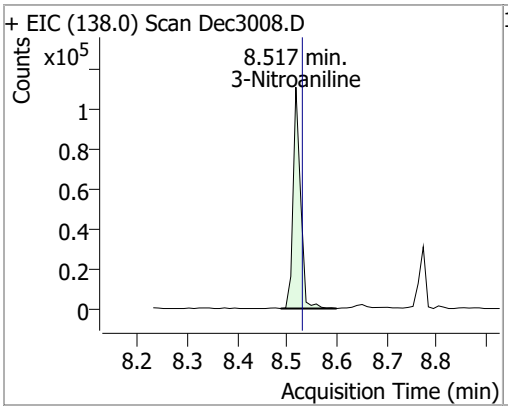
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	74.8274	8.34	0.00	1747061	153.1	13.4	9.8	18.1

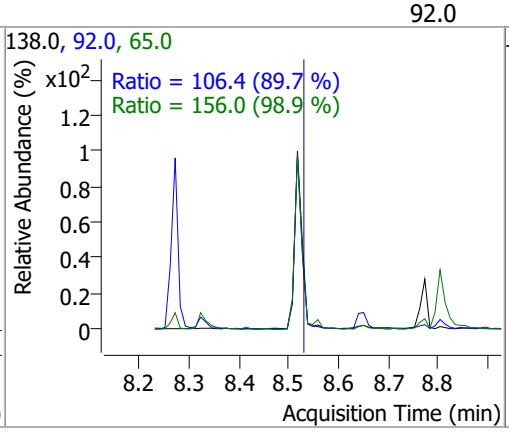


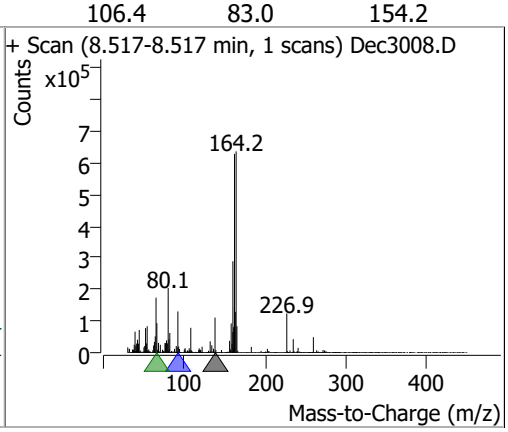




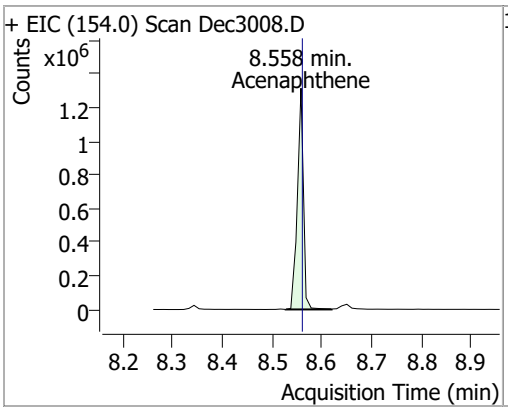
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	64.2919	8.52	-0.01	115180	65.0	156.0	110.4	205.1
					92.0	106.4	83.0	154.2

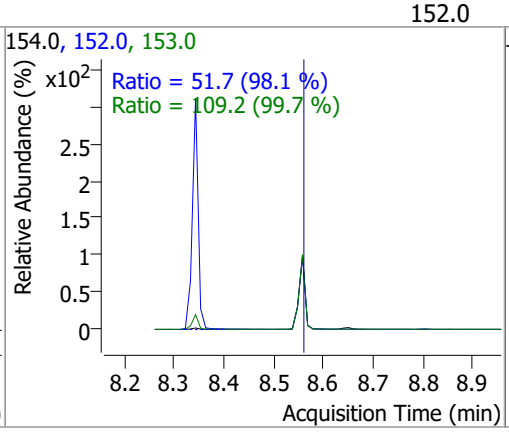


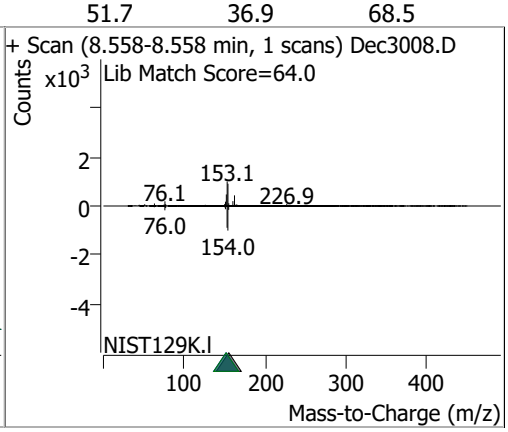




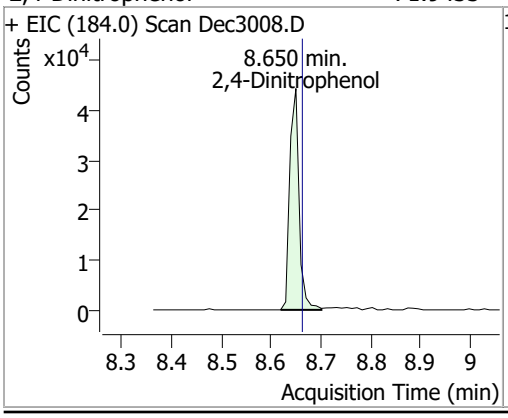
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	82.8826	8.56	0.00	1116613	153.0	109.2	76.7	142.4
					152.0	51.7	36.9	68.5

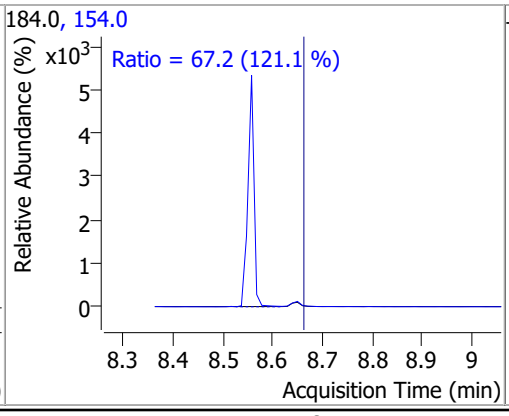


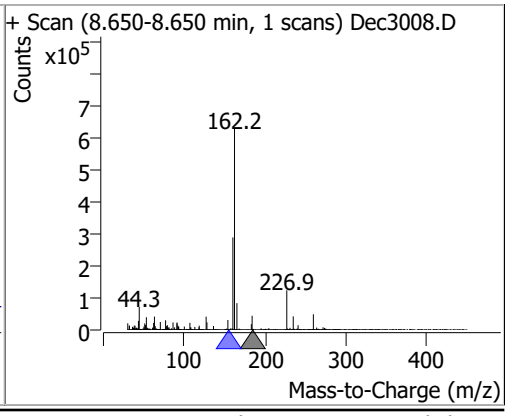




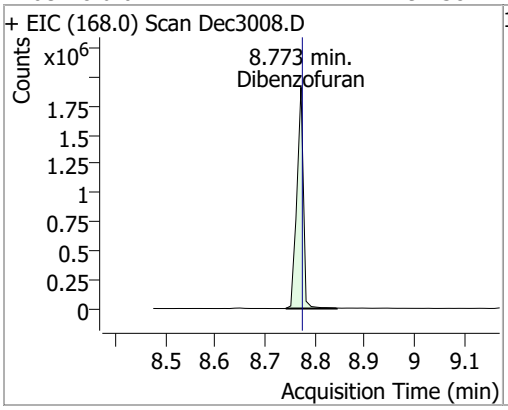
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	71.9433	8.65	-0.01	57945	154.0	67.2	38.9	72.2

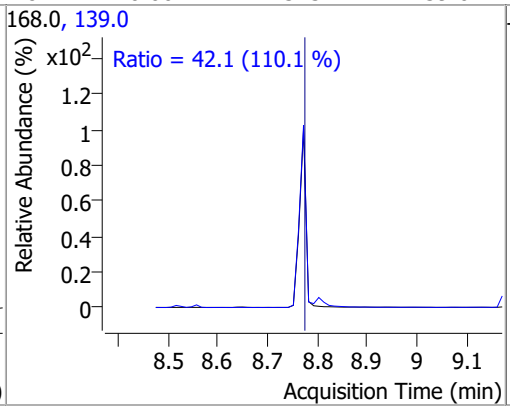


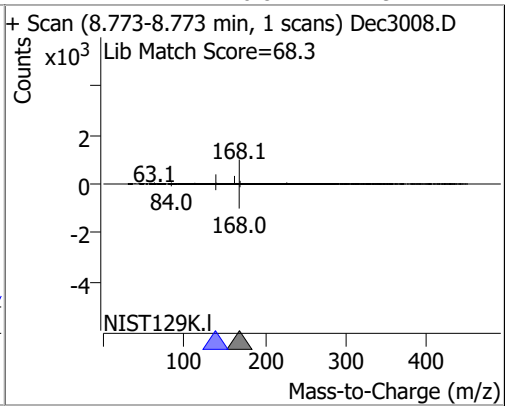




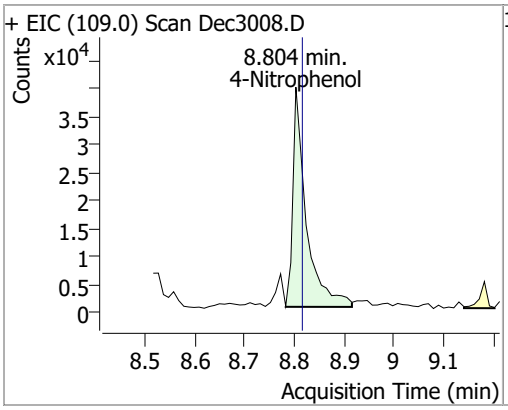
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	79.7384	8.77	0.00	1731371	139.0	42.1	26.8	49.7

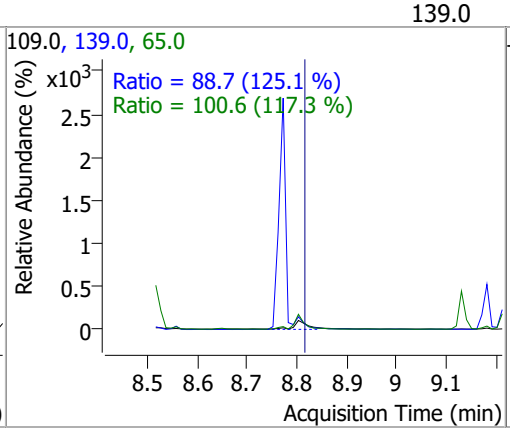


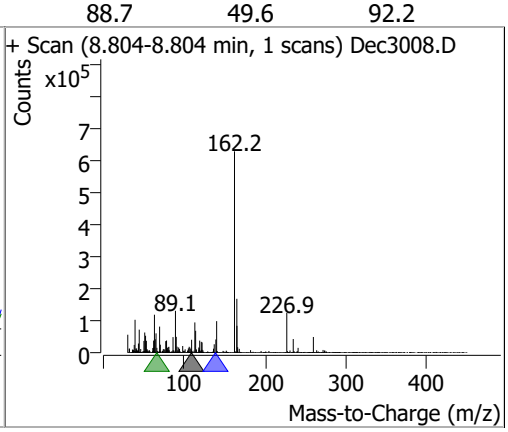




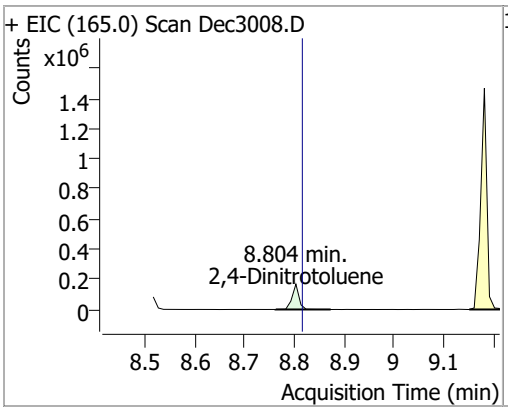
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	31.7604	8.80	-0.01	73269	65.0	100.6	60.1	111.5
					139.0	88.7	49.6	92.2

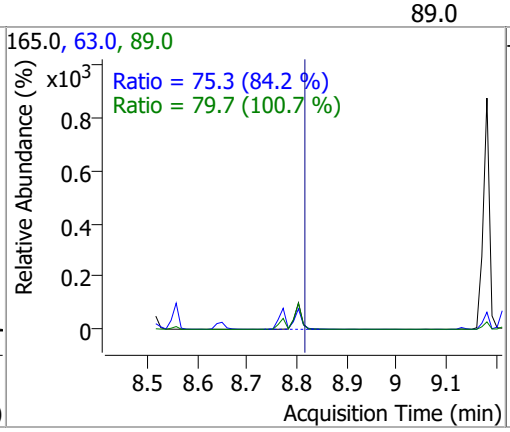


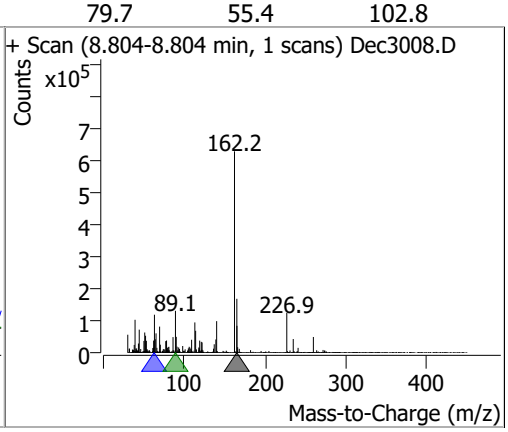




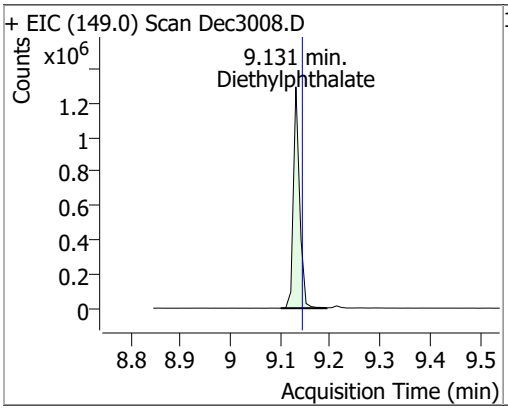
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	78.9374	8.80	-0.01	159334	63.0	75.3	62.6	116.2
					89.0	79.7	55.4	102.8

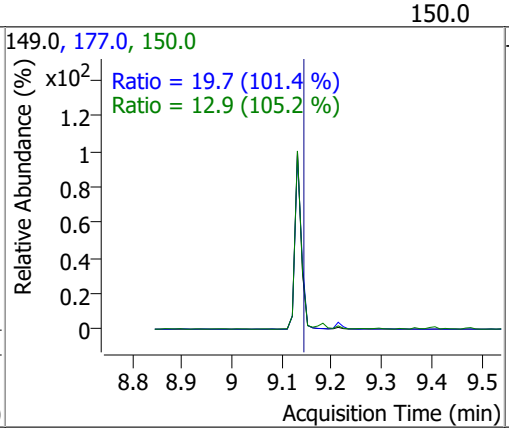


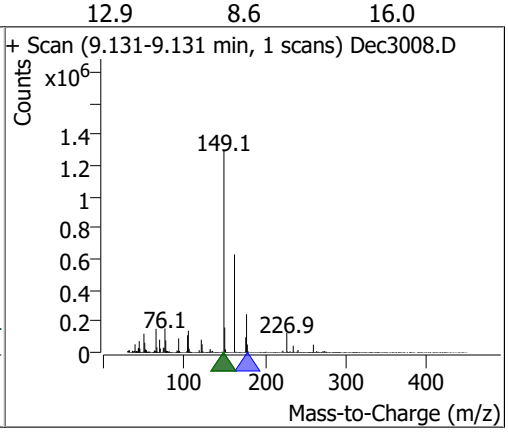




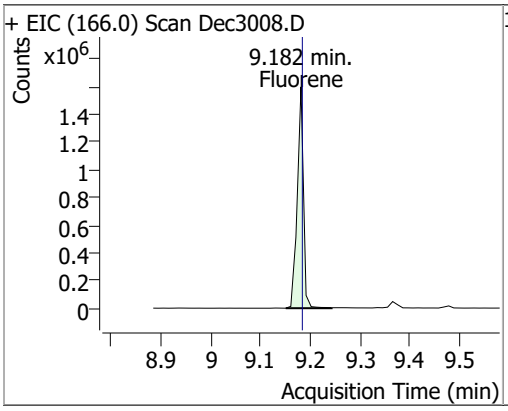
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	76.5917	9.13	-0.01	1129844	177.0	19.7	13.6	25.2
					150.0	12.9	8.6	16.0

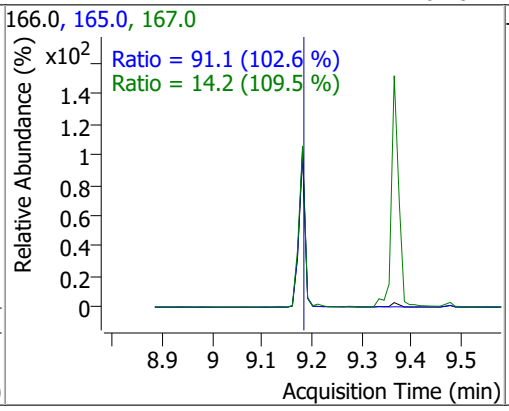


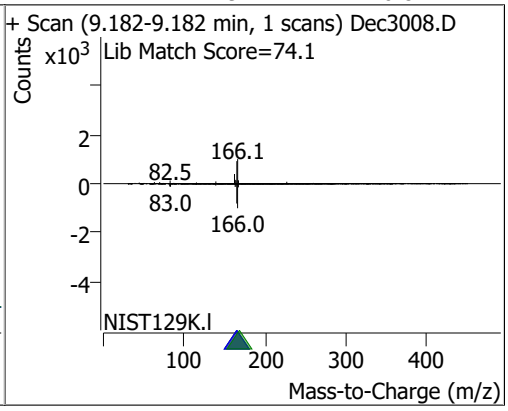




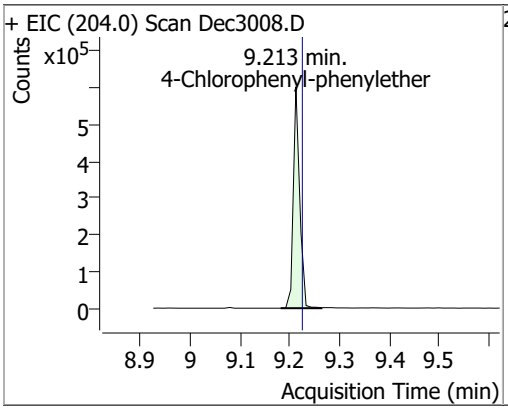
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	79.1333	9.18	0.00	1380448	165.0	91.1	62.2	115.4
					167.0	14.2	9.1	16.8

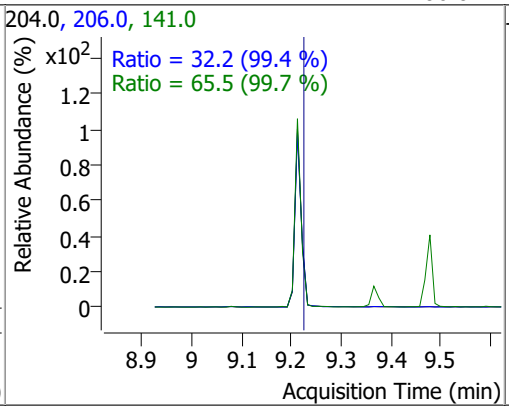


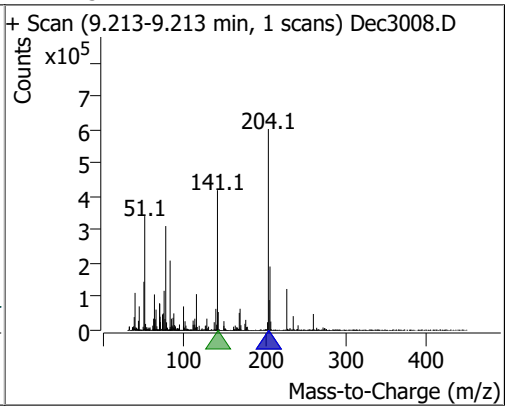




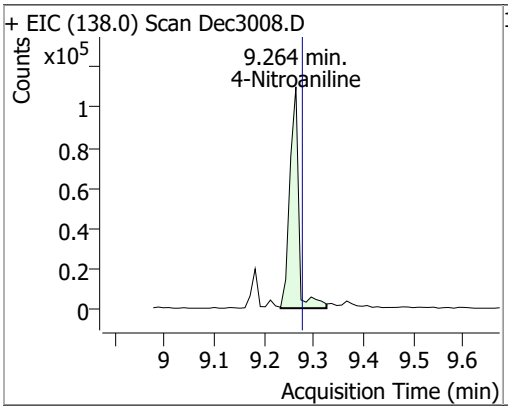
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	74.3450	9.21	-0.01	535620	141.0	65.5	46.0	85.3
					206.0	32.2	22.7	42.1

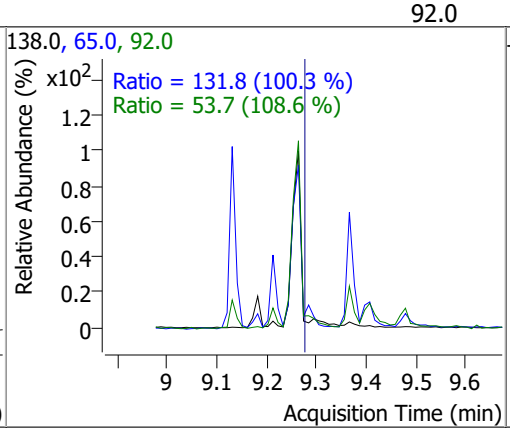


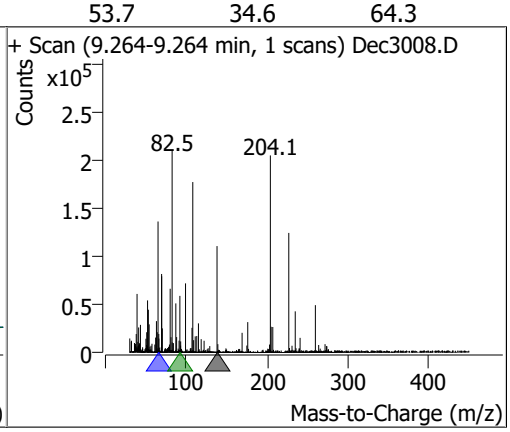




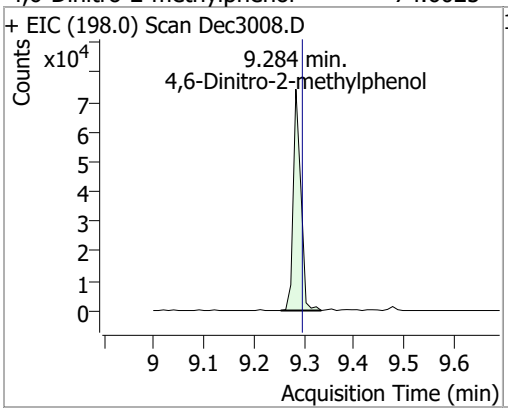
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	72.6146	9.26	-0.01	136397	65.0	131.8	91.9	170.7
					92.0	53.7	34.6	64.3

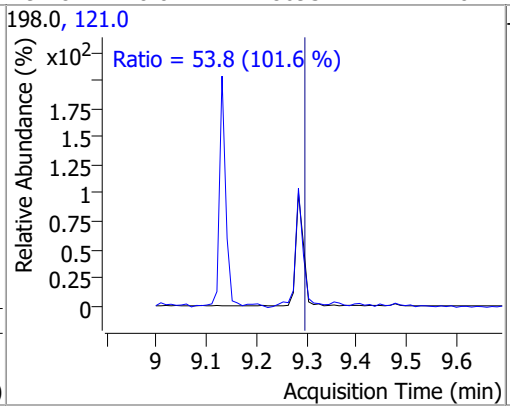


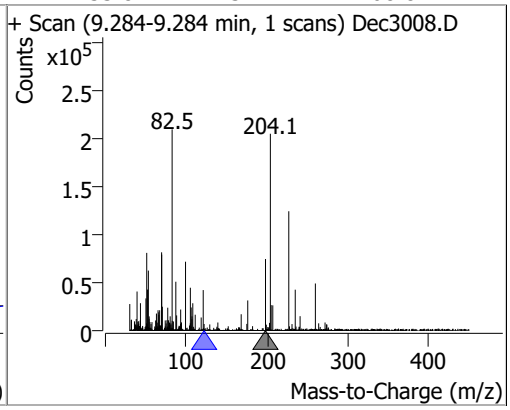




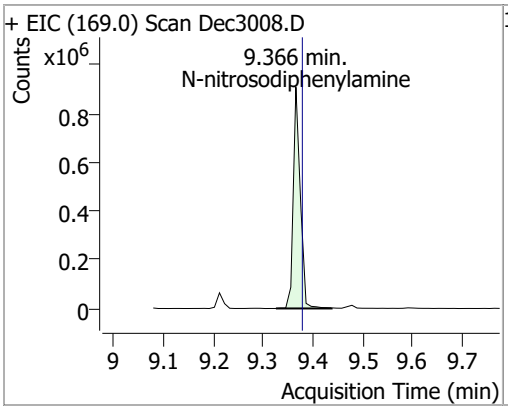
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	74.6025	9.28	-0.01	78693	121.0	53.8	37.1	68.8

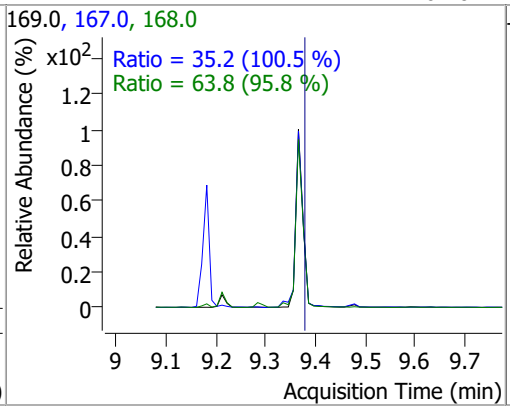


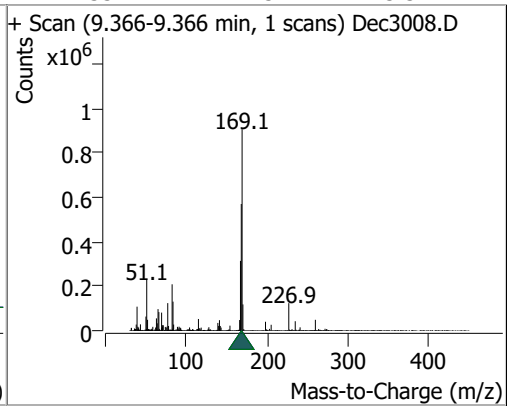




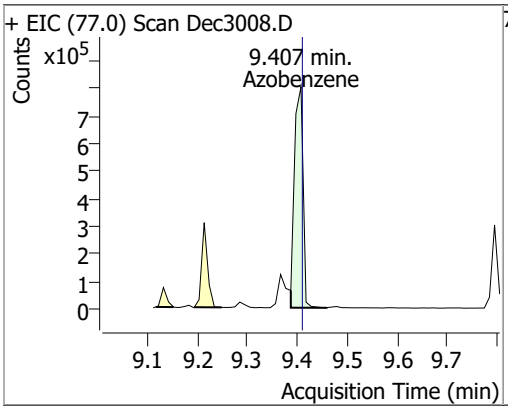
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	83.2160	9.37	-0.01	886553	168.0	63.8	46.6	86.6
					167.0	35.2	24.5	45.5

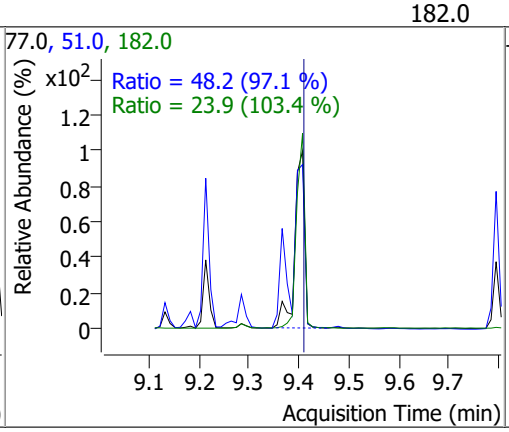


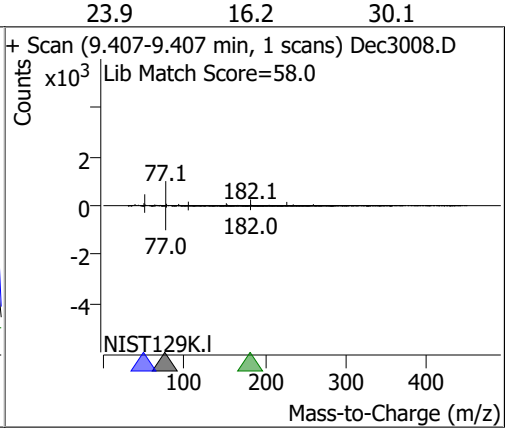




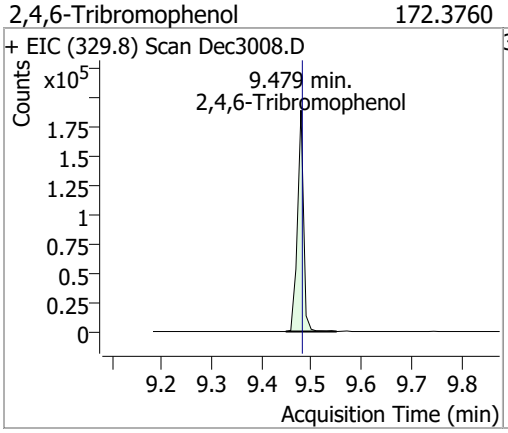
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	66.1673	9.41	0.00	964082	51.0	48.2	34.8	64.6
					182.0	23.9	16.2	30.1

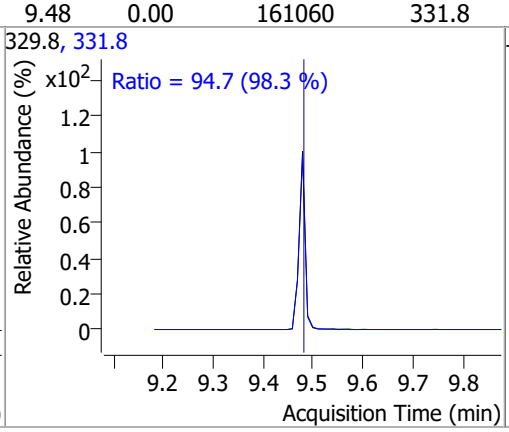


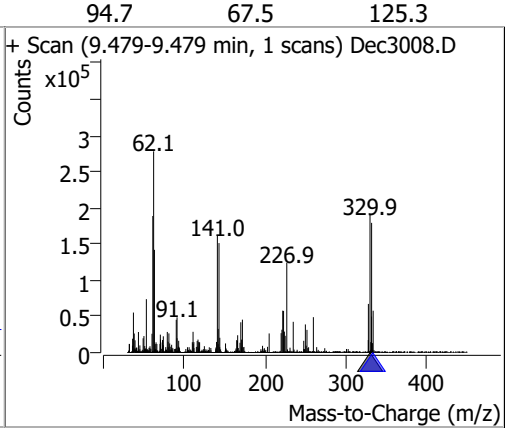




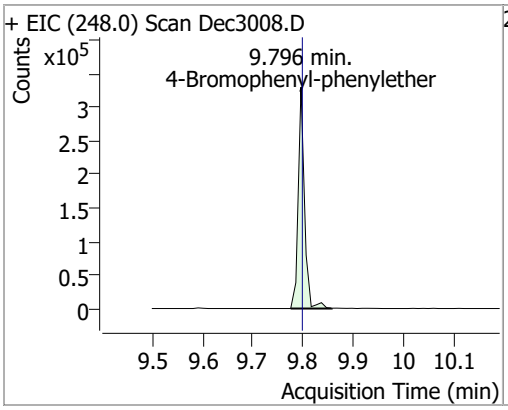
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	172.3760	9.48	0.00	161060	331.8	94.7	67.5	125.3

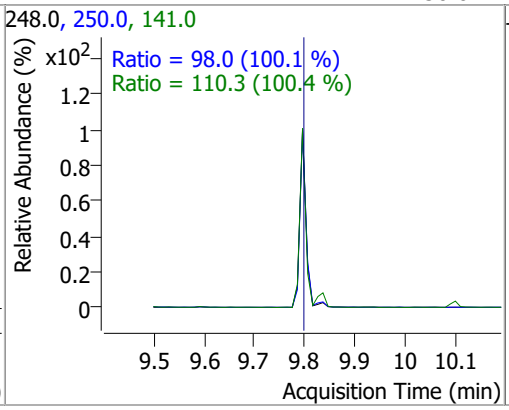


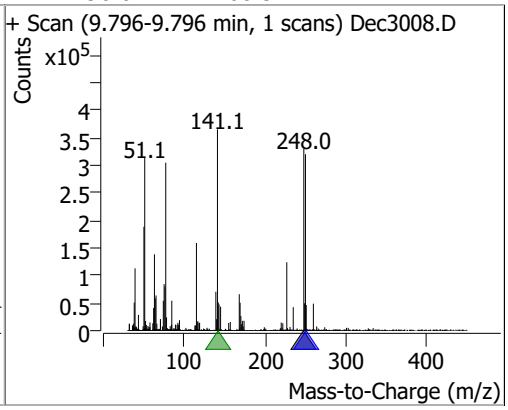




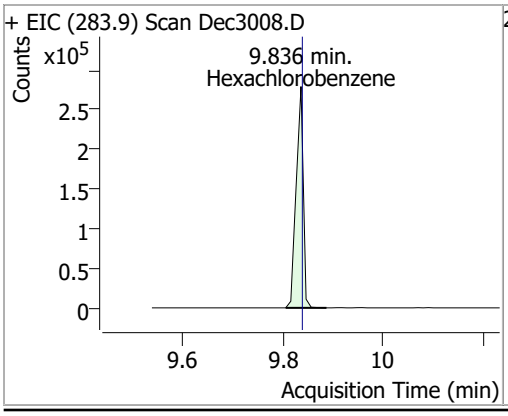
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	73.2590	9.80	0.00	286046	141.0	110.3	76.9	142.8
					250.0	98.0	68.5	127.2

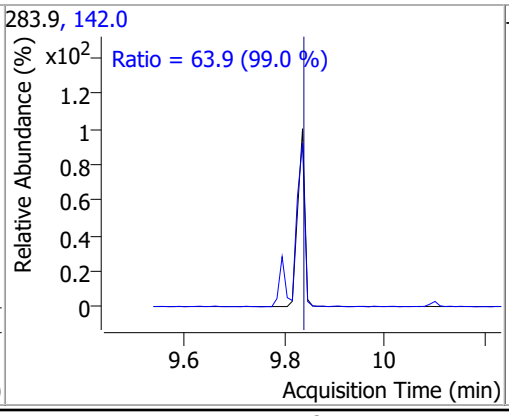


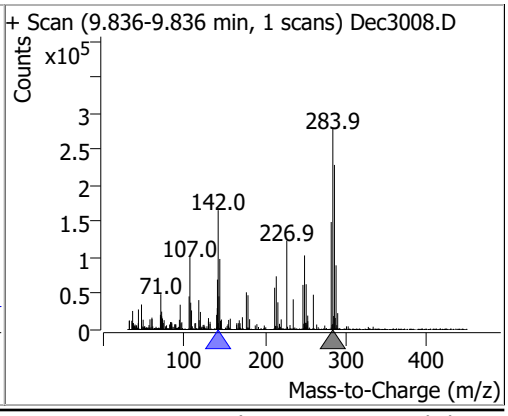




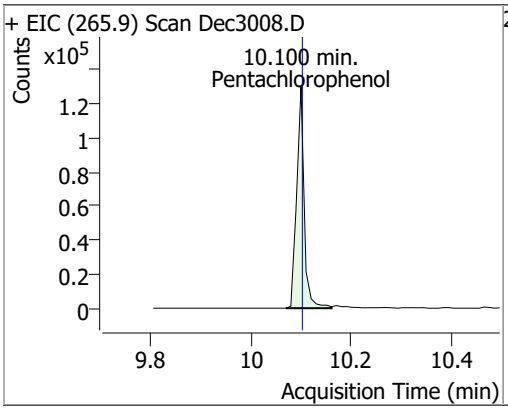
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	74.6005	9.84	0.00	272680	142.0	63.9	45.2	83.9

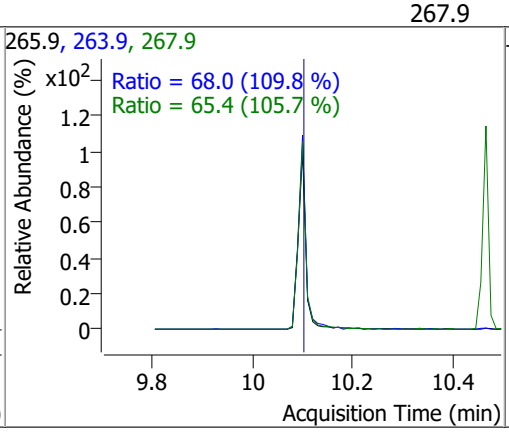


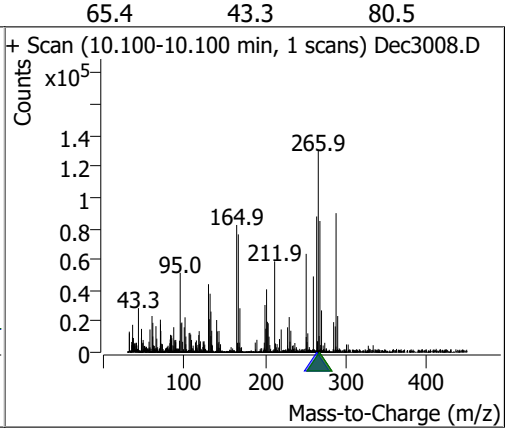




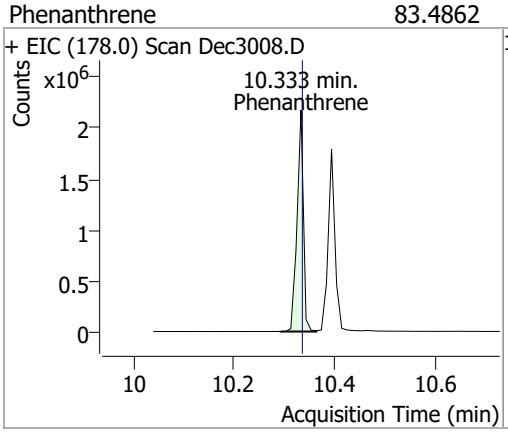
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	91.3818	10.10	0.00	134471	263.9	68.0	43.4	80.6
					267.9	65.4	43.3	80.5

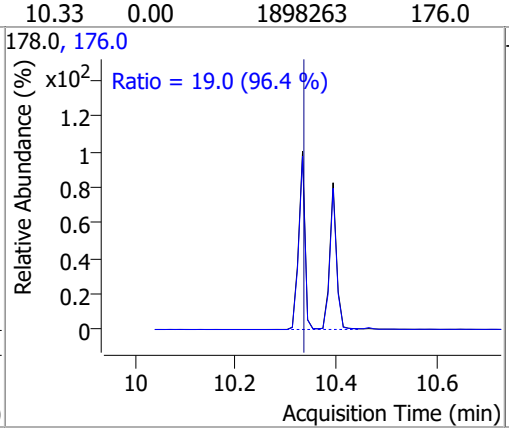


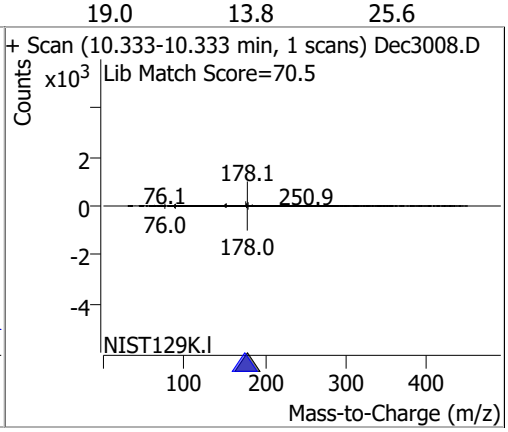




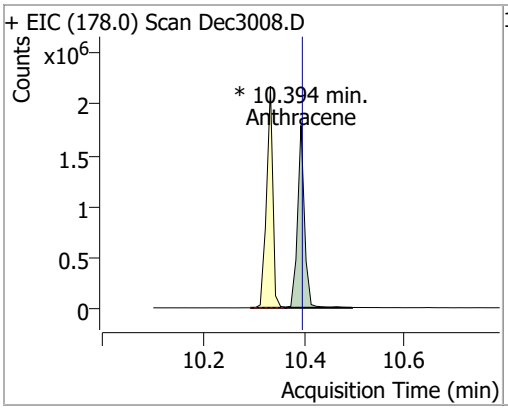
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	83.4862	10.33	0.00	1898263	176.0	19.0	13.8	25.6

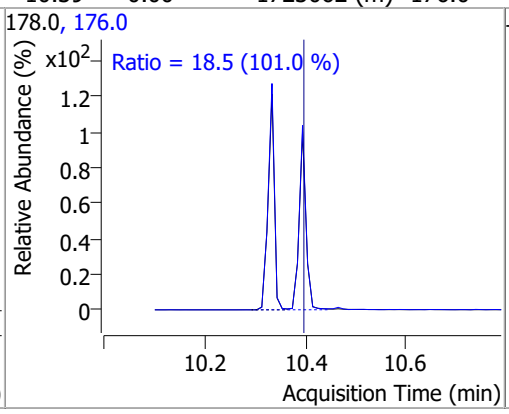


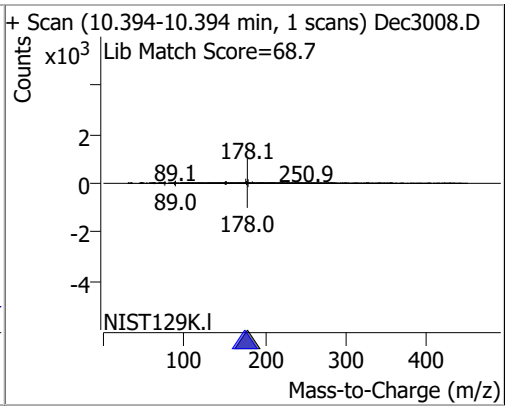




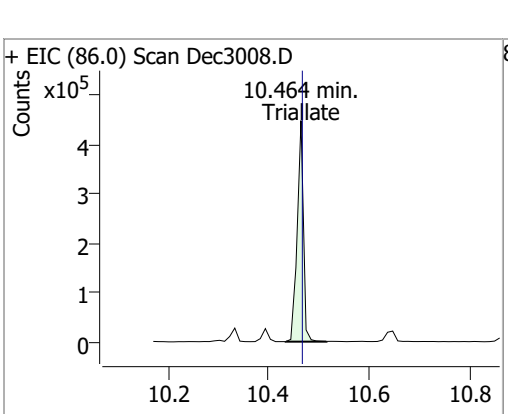
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	77.8811	10.39	0.00	1723062 (m)	176.0	18.5	12.8	23.8

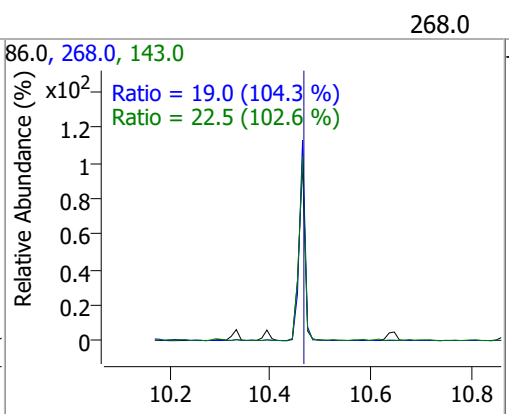


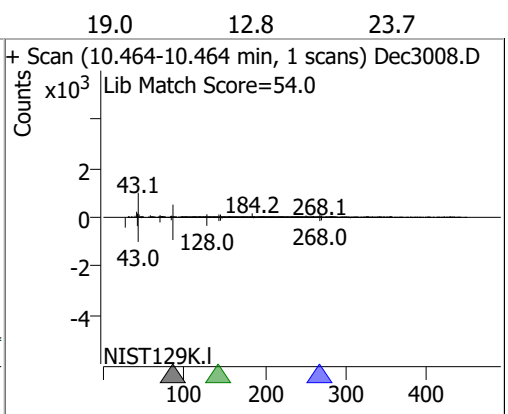




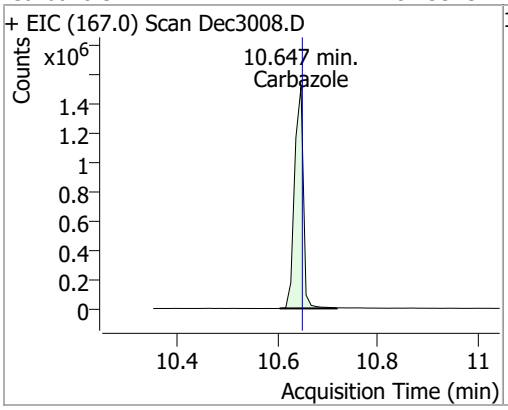
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	83.5173	10.46	0.00	384282	143.0	22.5	15.4	28.6
					268.0	19.0	12.8	23.7

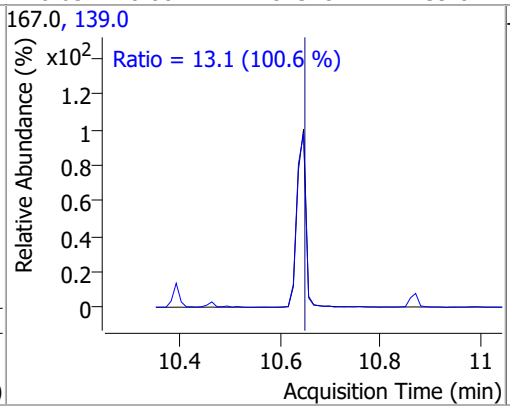


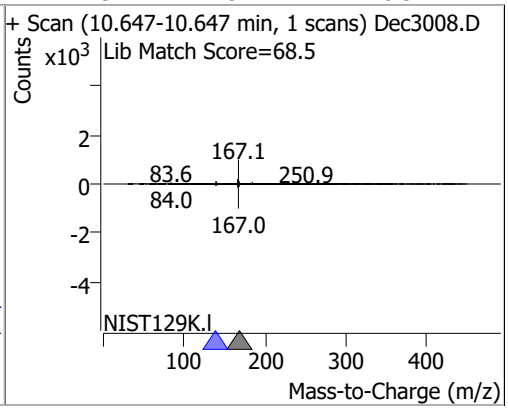




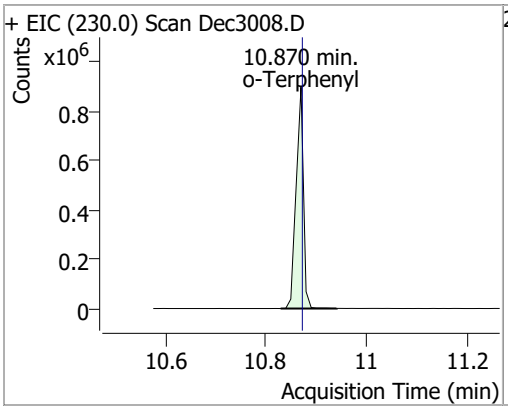
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	81.9919	10.65	0.00	1823784	139.0	13.1	9.1	16.9

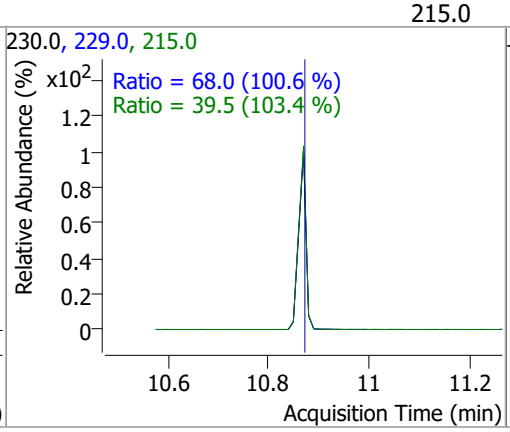


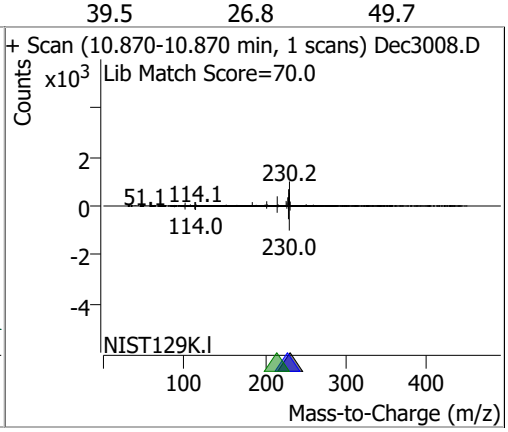




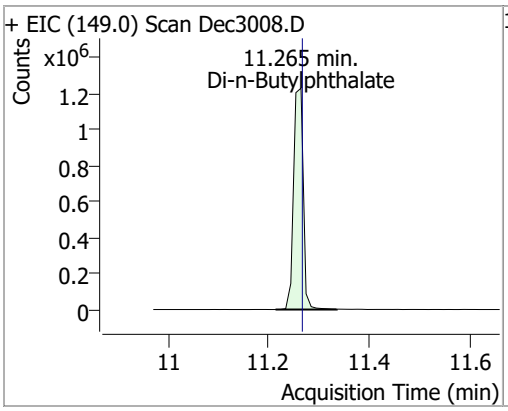
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	81.4102	10.87	0.00	904234	229.0	68.0	47.4	88.0
					215.0	39.5	26.8	49.7

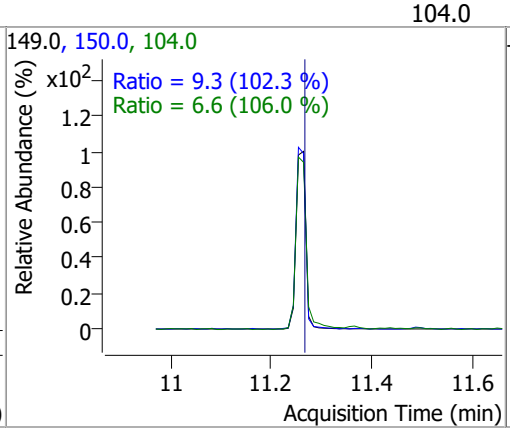


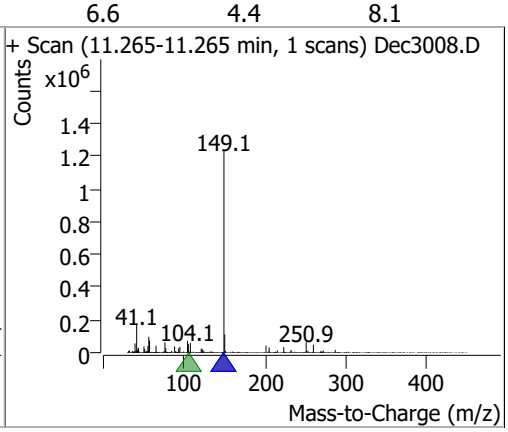




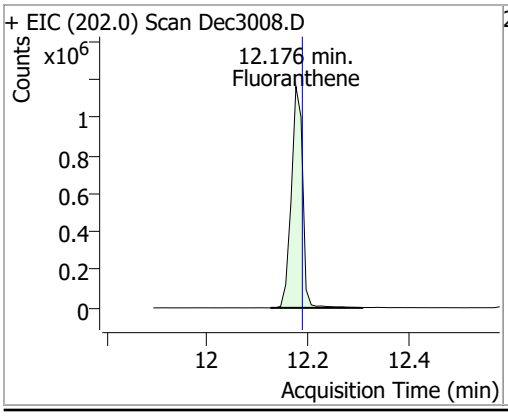
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	81.3922	11.26	0.00	1647682	150.0	9.3	6.4	11.9
					104.0	6.6	4.4	8.1

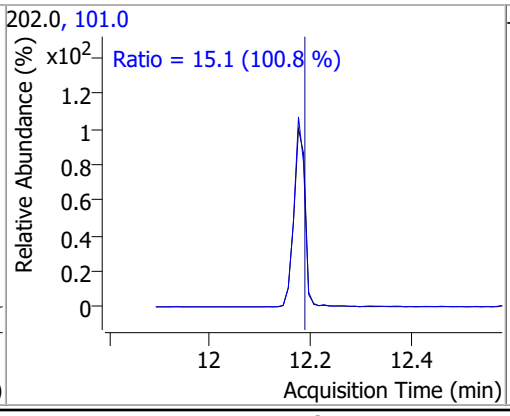


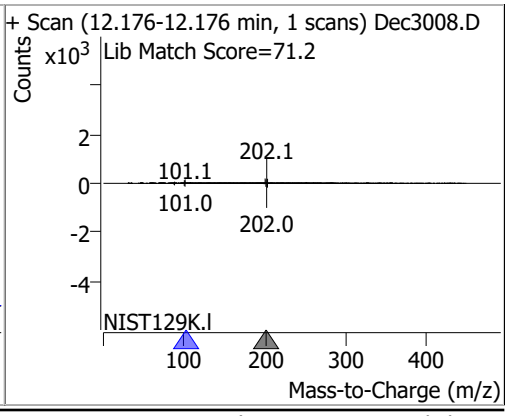




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	80.4024	12.18	-0.01	1826101	101.0	15.1	10.5	19.5

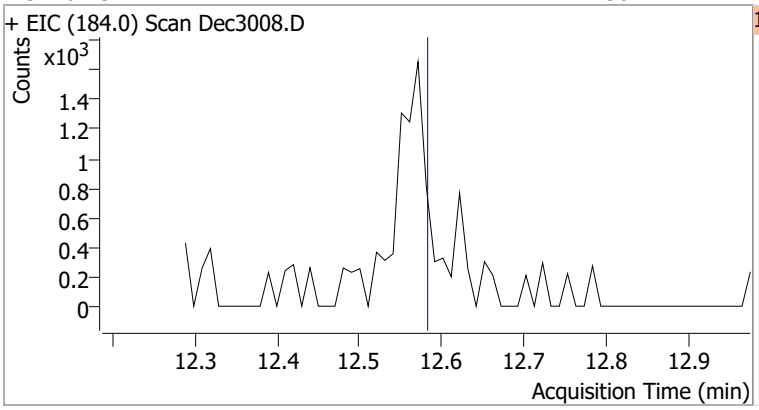


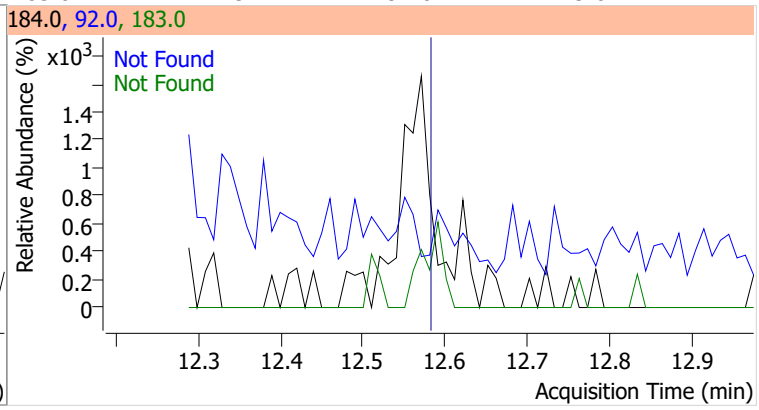




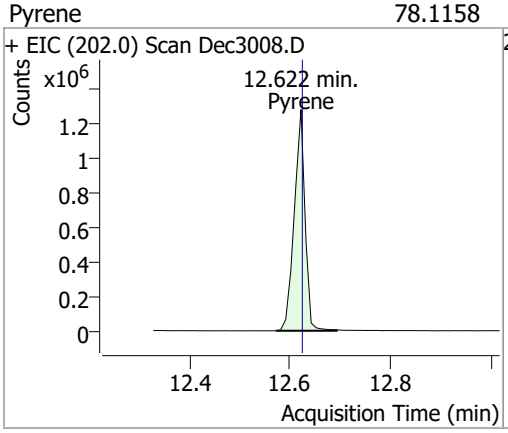
Quantitation Results Report (QT Reviewed)

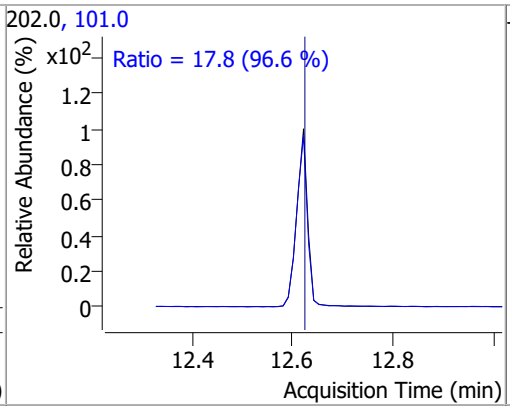
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0

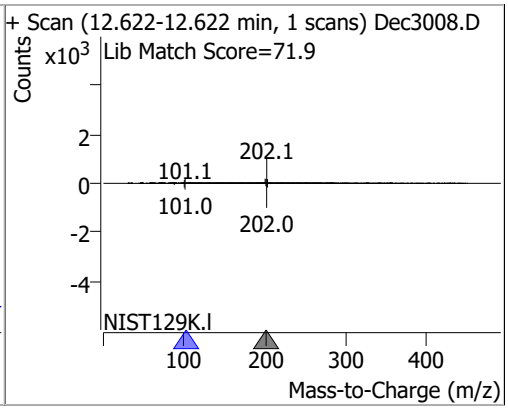




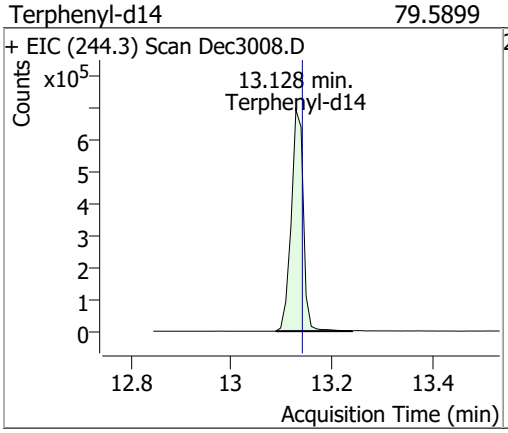
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	78.1158	12.62	0.00	1910295	101.0	17.8	12.9	24.0

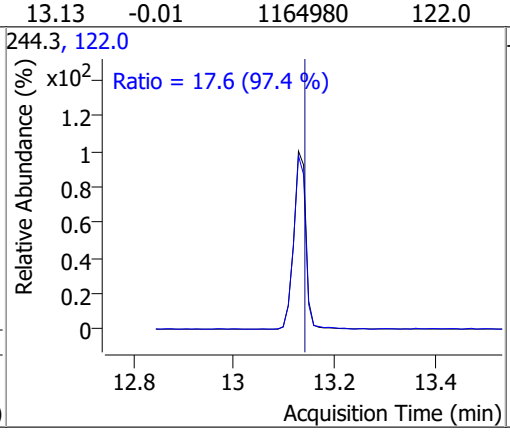


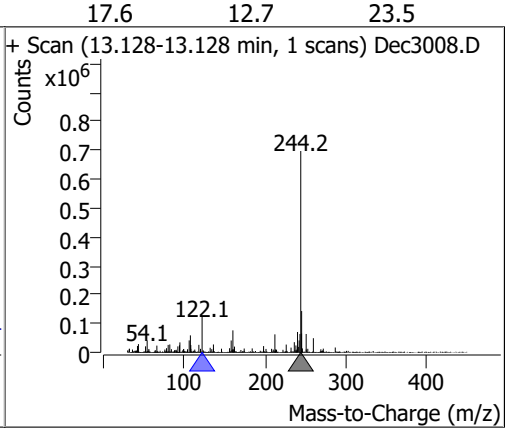




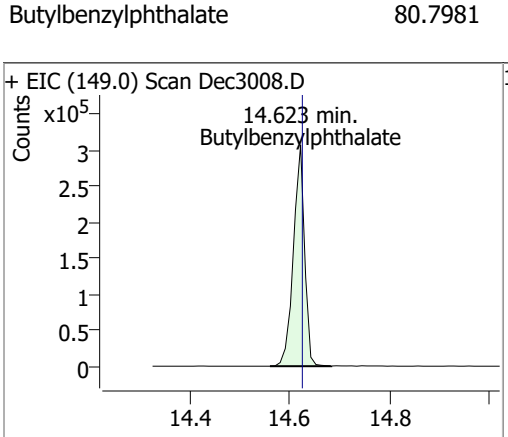
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	79.5899	13.13	-0.01	1164980	122.0	17.6	12.7	23.5

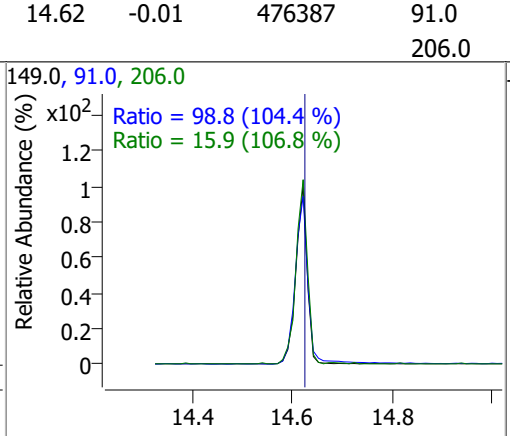


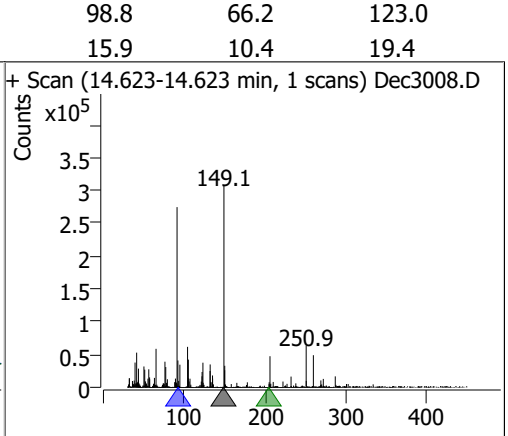




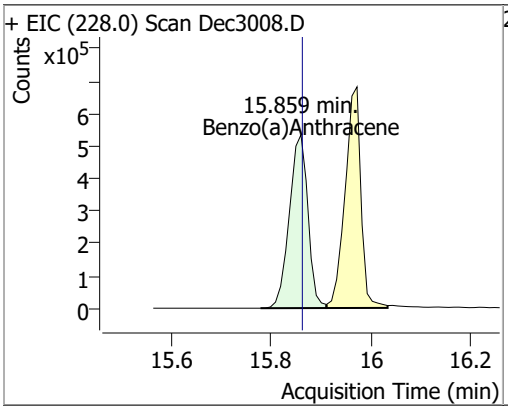
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	80.7981	14.62	-0.01	476387	91.0	98.8	66.2	123.0
					206.0	15.9	10.4	19.4

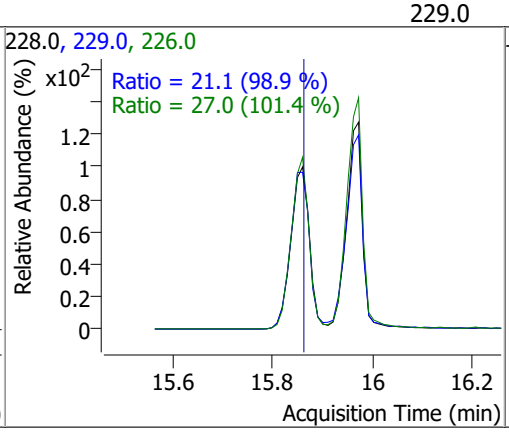


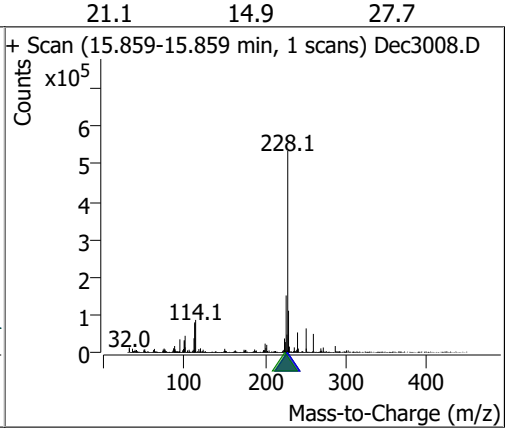




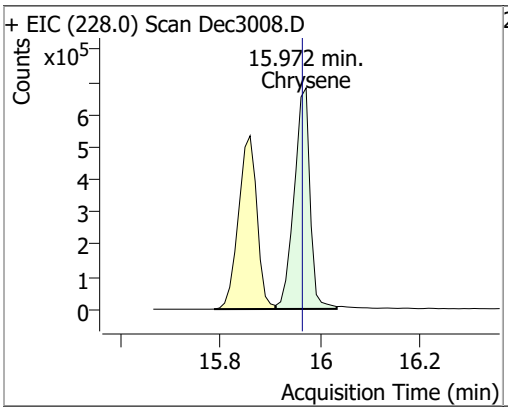
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	84.8342	15.86	-0.01	1378169	226.0	27.0	18.7	34.7
					229.0	21.1	14.9	27.7

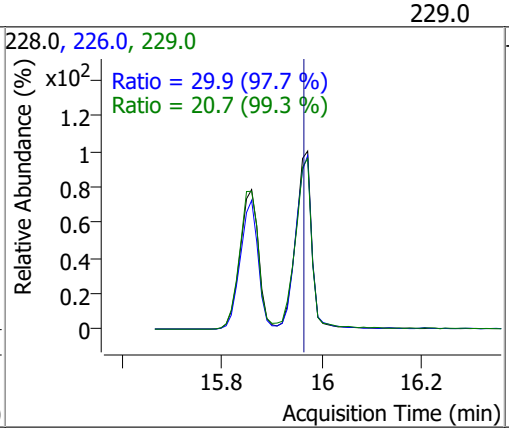


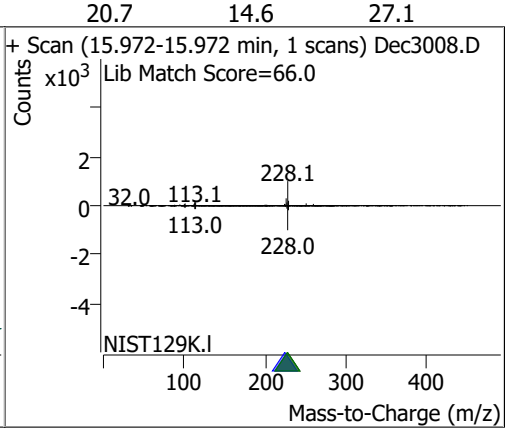




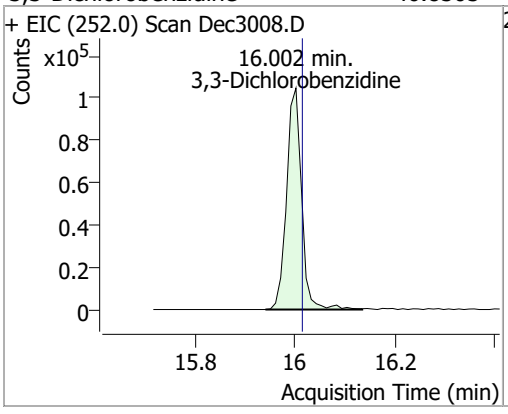
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	81.2864	15.97	0.00	1508359	226.0	29.9	21.4	39.8
					229.0	20.7	14.6	27.1

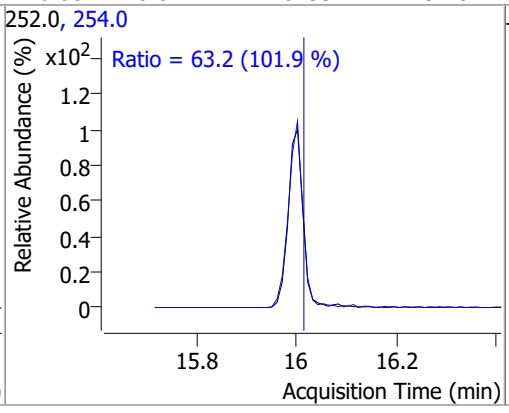


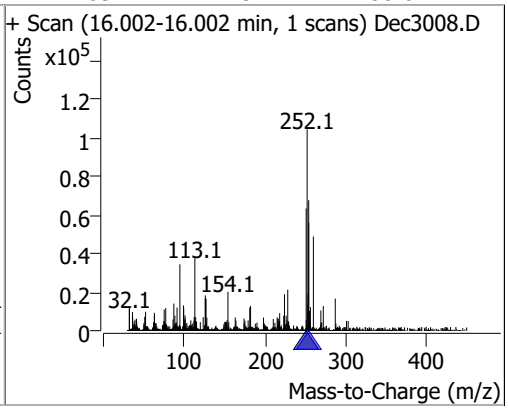




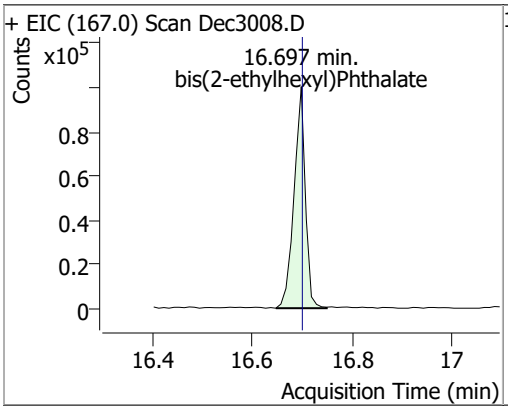
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	46.8505	16.00	-0.02	218799	254.0	63.2	43.4	80.6

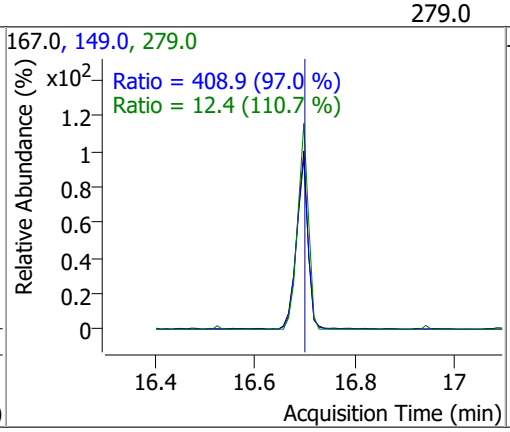


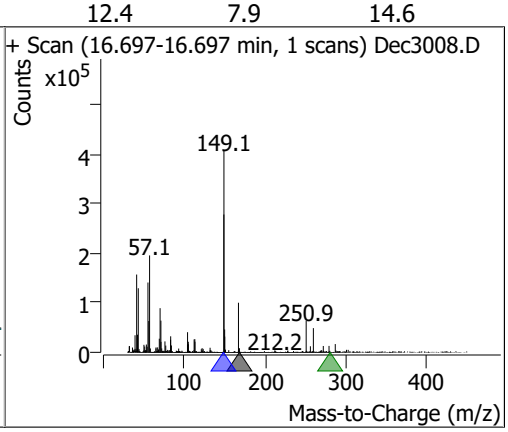




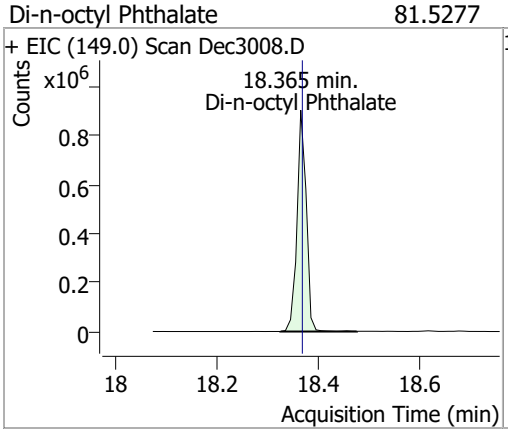
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	80.6536	16.70	-0.01	157759	149.0	408.9	295.1	548.1
					279.0	12.4	7.9	14.6

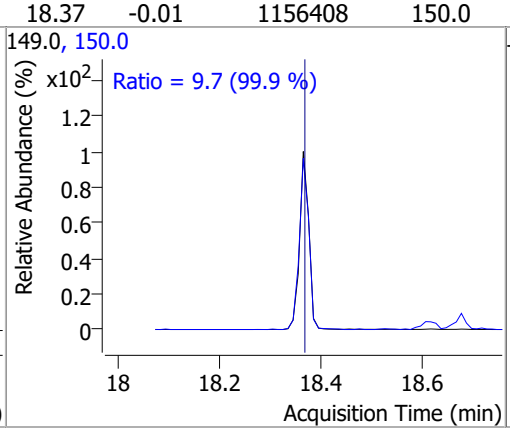


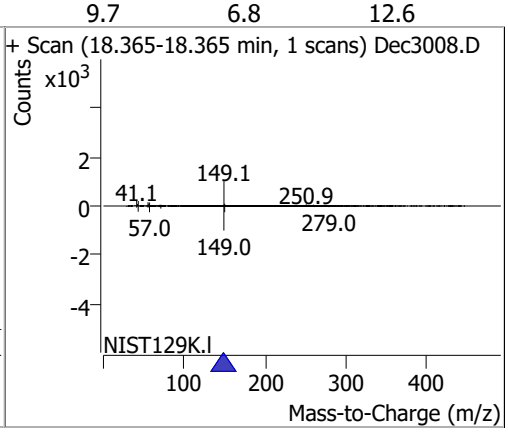




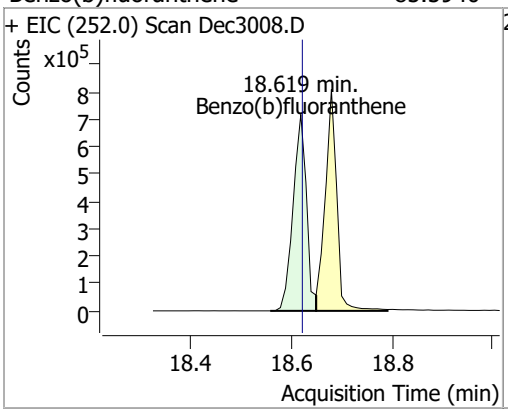
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	81.5277	18.37	-0.01	1156408	150.0	9.7	6.8	12.6

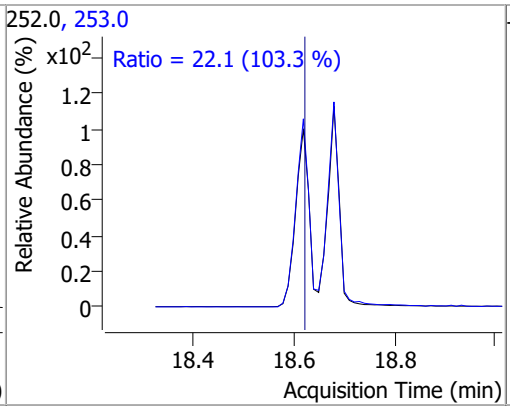


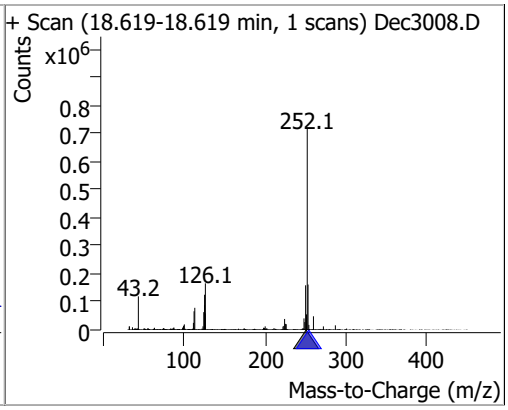




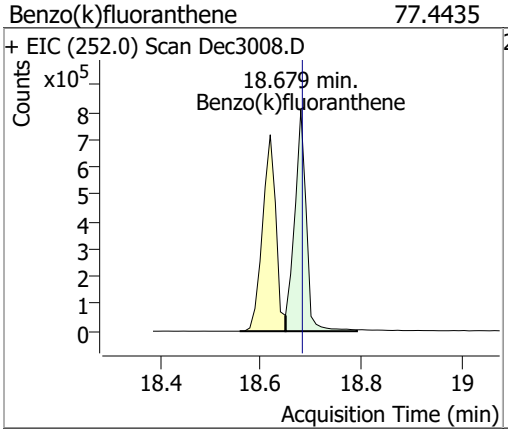
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	85.5940	18.62	-0.01	1317586	253.0	22.1	15.0	27.8

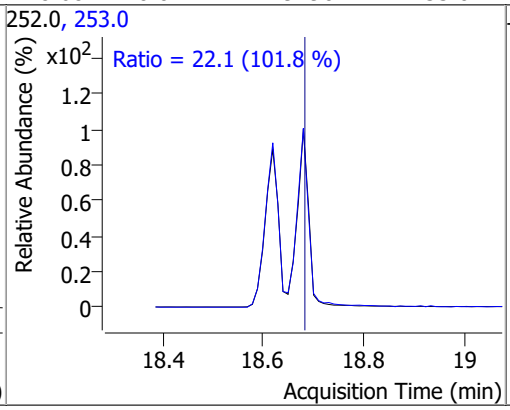


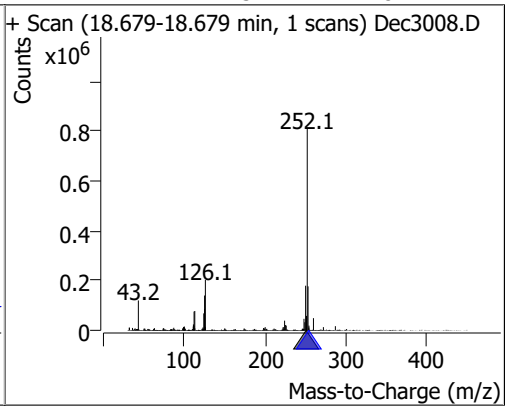




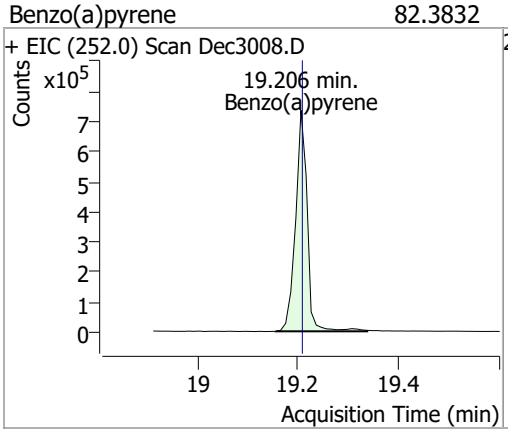
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	77.4435	18.68	-0.01	1292904	253.0	22.1	15.2	28.2

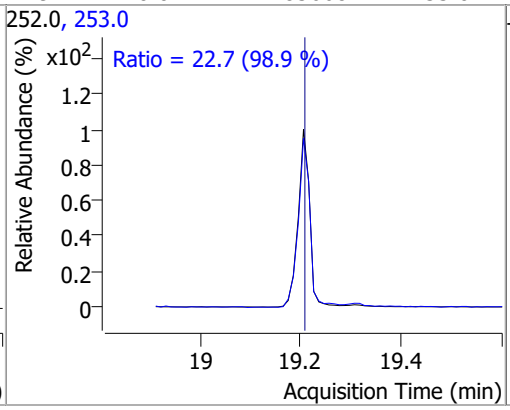


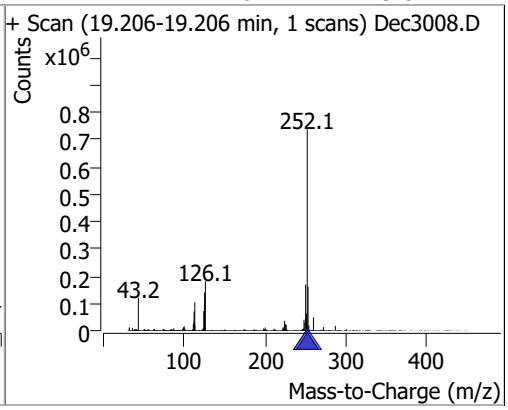




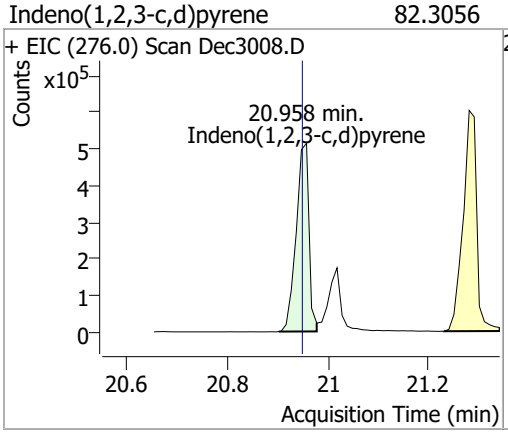
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	82.3832	19.21	-0.01	1185668	253.0	22.7	16.1	29.8

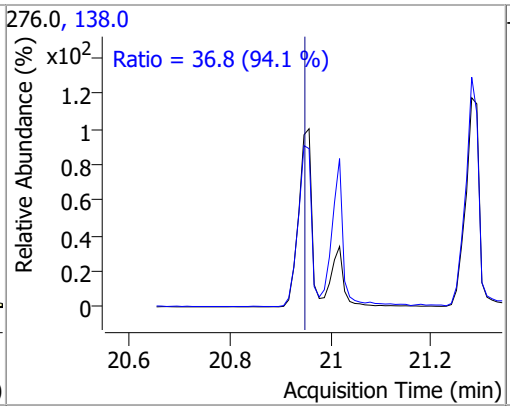


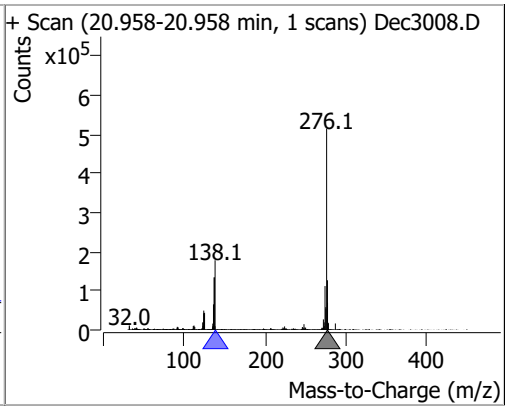




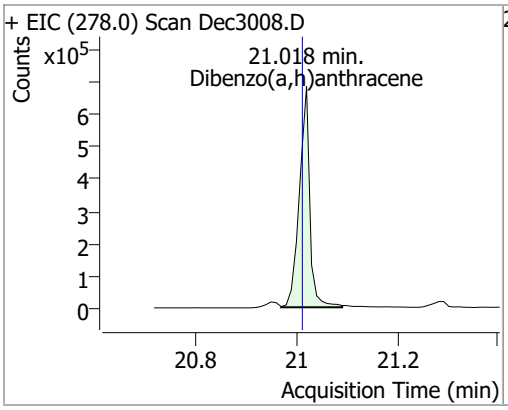
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	82.3056	20.96	0.00	906642	138.0	36.8	27.4	50.8

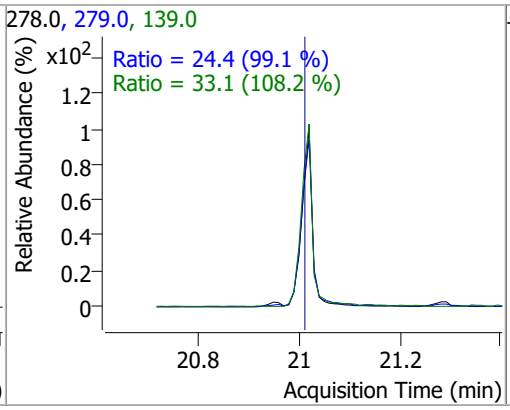


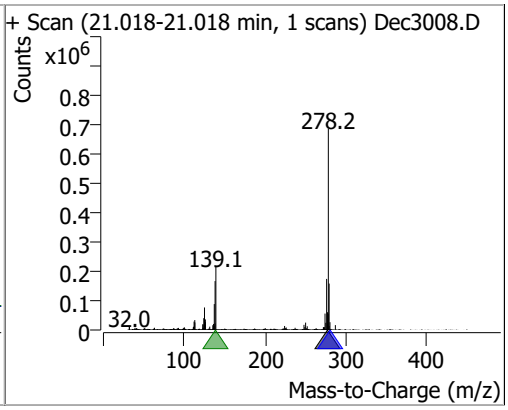




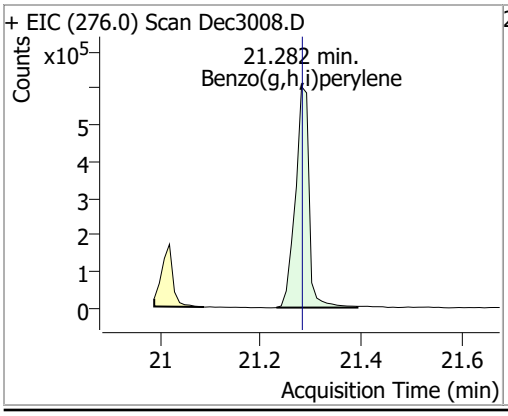
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	80.8461	21.02	0.00	992120	139.0	33.1	21.4	39.7
					279.0	24.4	17.2	32.0

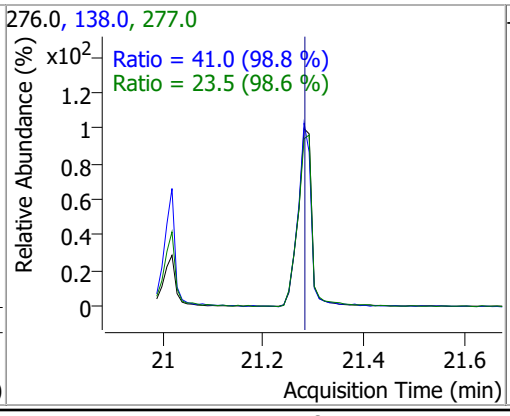


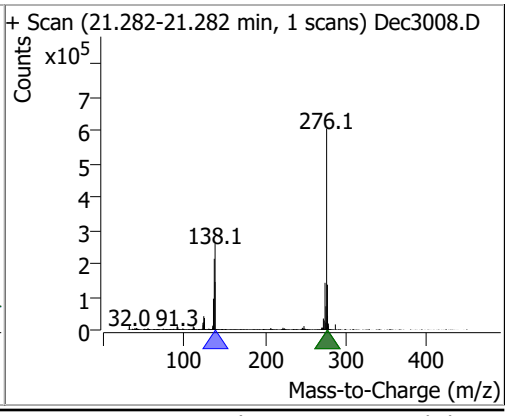




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	84.2992	21.28	-0.01	1150329	138.0	41.0	29.0	53.9
					277.0	23.5	16.7	31.0

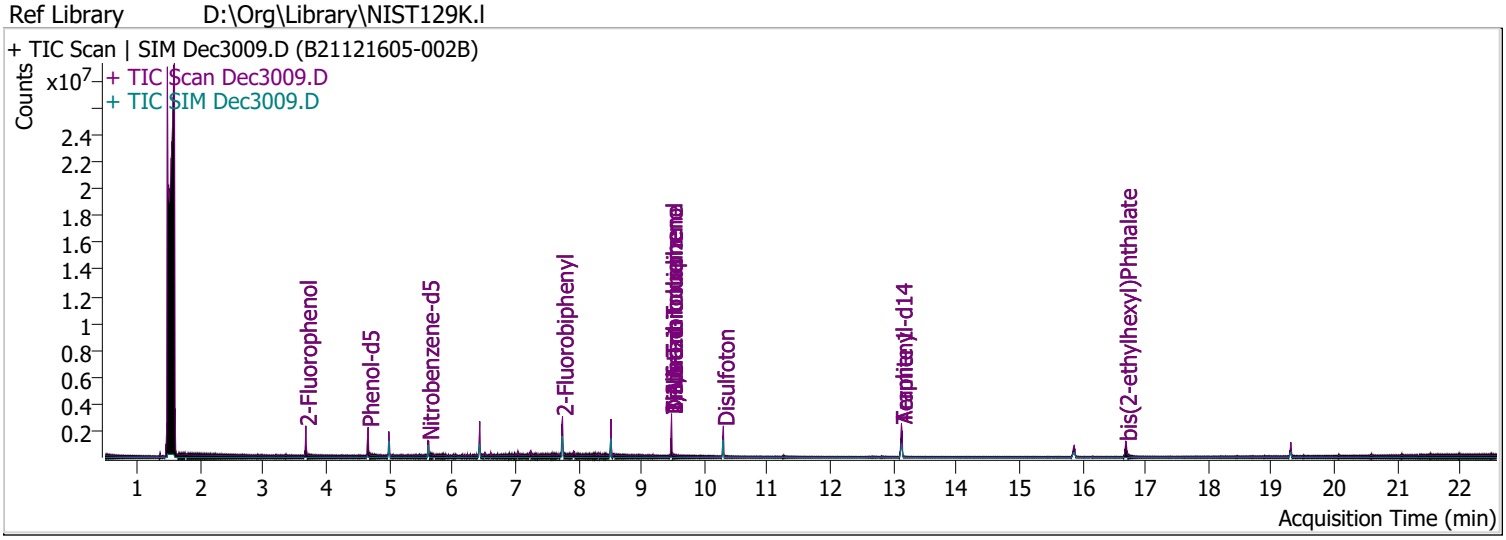






Quantitation Results Report (QT Reviewed)

Data File	Dec3009.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 4:29:35 PM
Sample Name	B21121605-002B	Instrument	Instrument #1
Vial	9	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



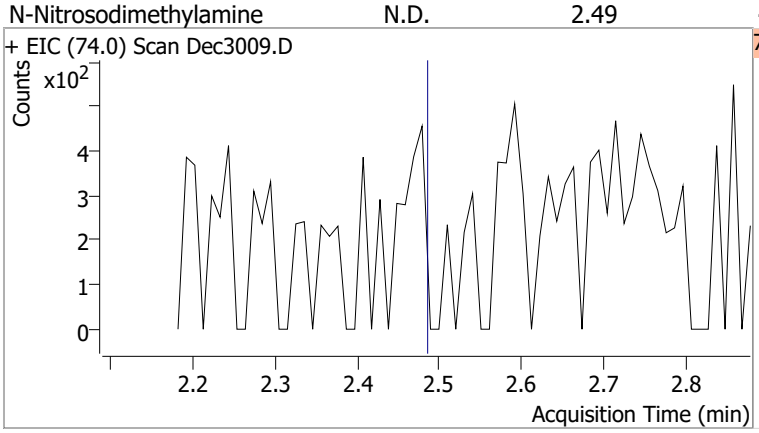
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	571484	78.6491	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 39.32%			
S Phenol-d5	4.664	99.0	730300	68.7191	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 34.36%			
S Nitrobenzene-d5	5.614	82.0	314761	60.3165	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 60.32%			
S 2-Fluorobiphenyl	7.749	172.0	1090170	61.9460	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 61.95%			
S 2,4,6-Tribromophenol	9.479	329.8	182726	204.4865	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 102.24%			
S Terphenyl-d14	13.128	244.3	1258889	90.0951	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 90.10%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.614	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

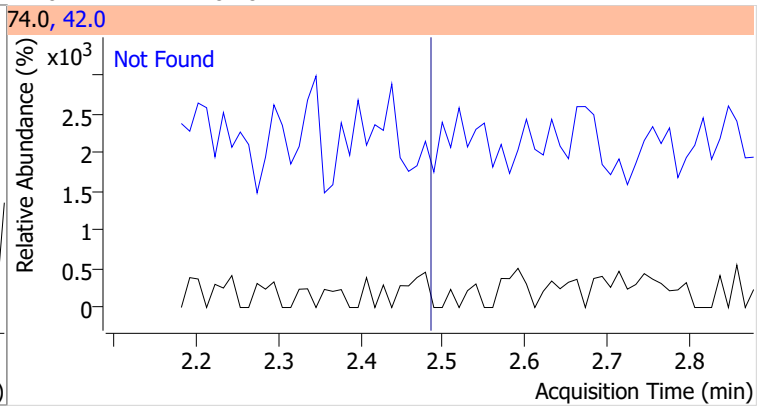
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.479	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	16.687	167.0	91095	54.6924	µg/L		99
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

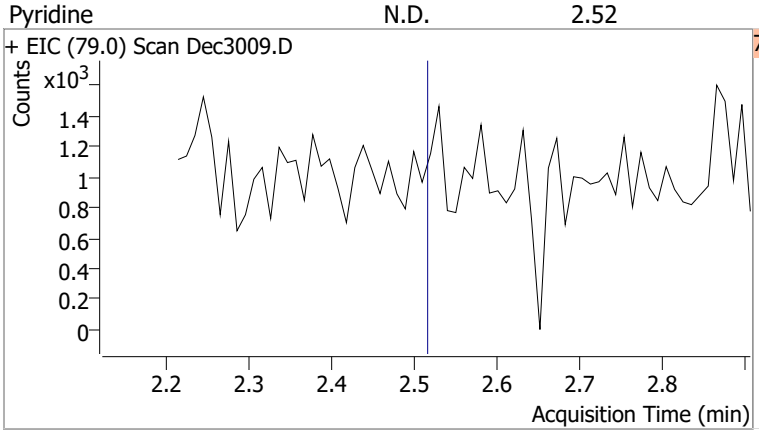
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

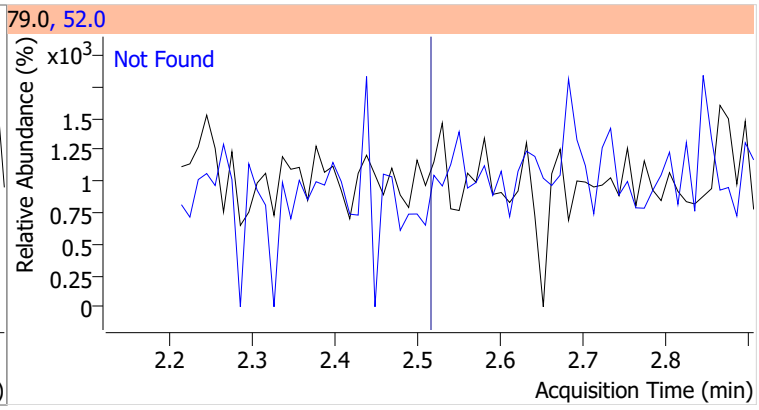
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



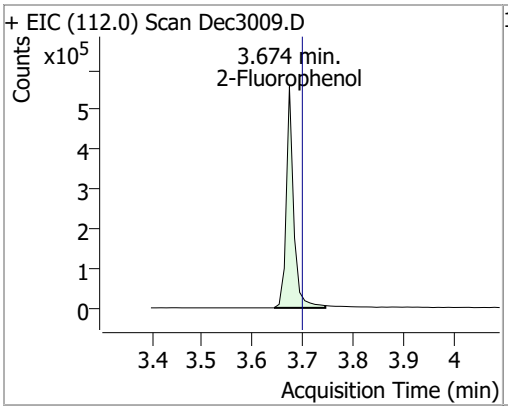


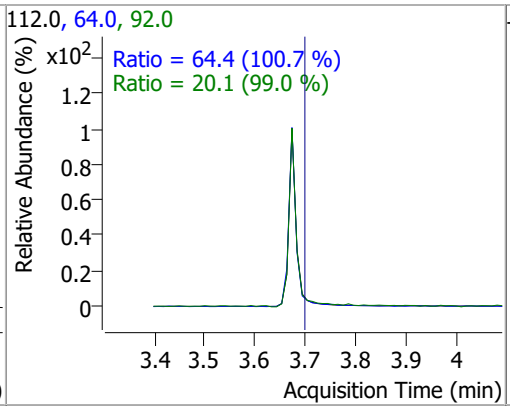
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

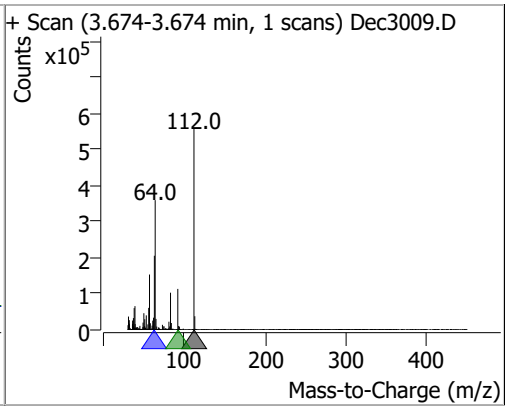




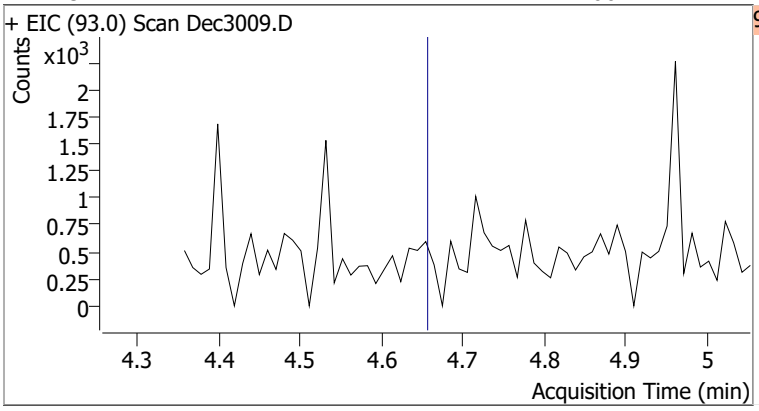
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	78.6491	3.67	-0.03	571484	64.0	64.4	44.8	83.2
					92.0	20.1	14.2	26.4

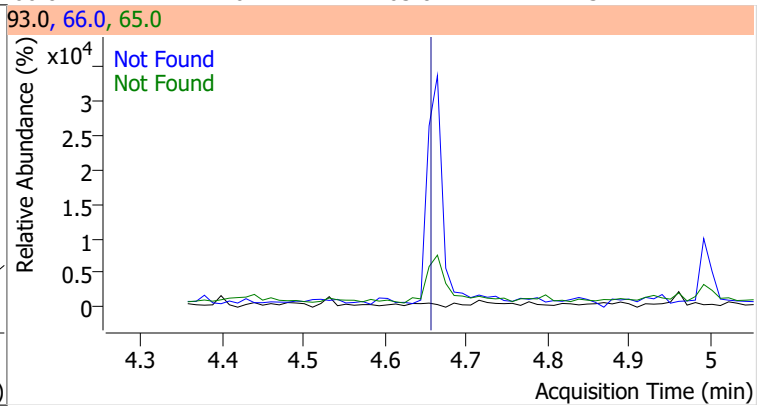




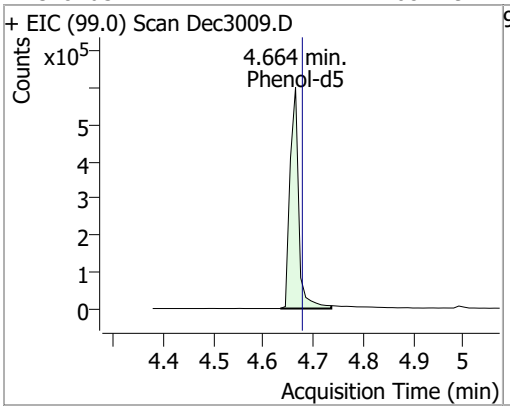


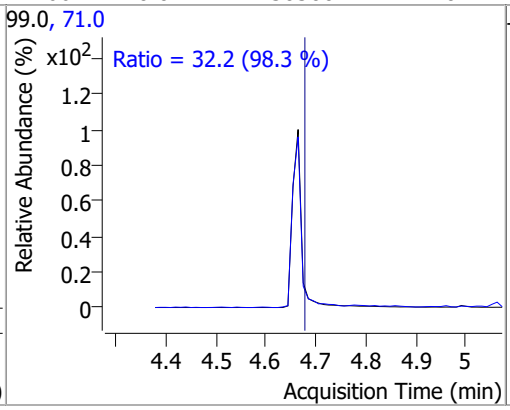
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

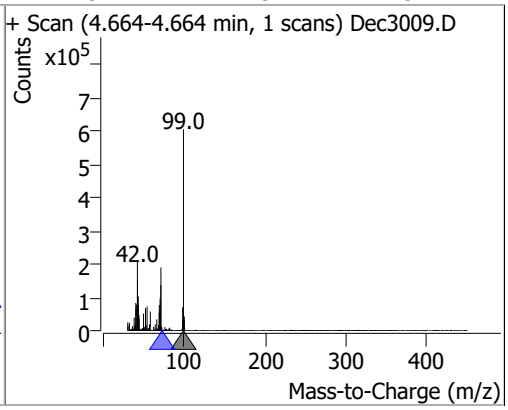




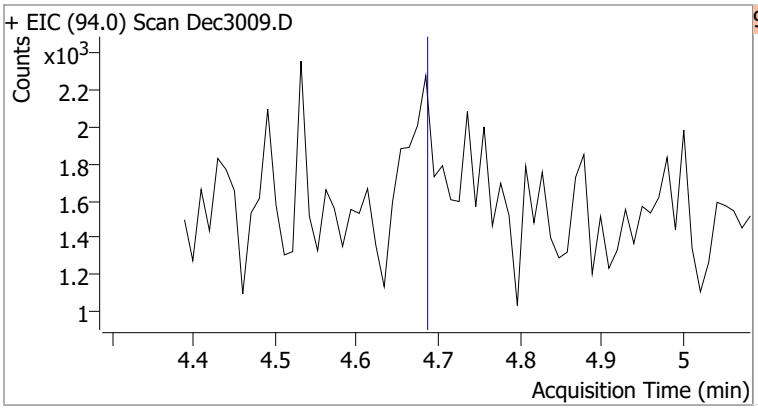
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	68.7191	4.66	-0.02	730300	71.0	32.2	22.9	42.5

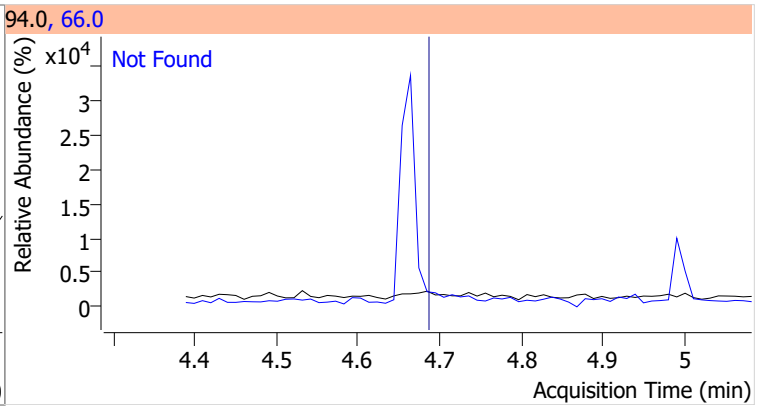




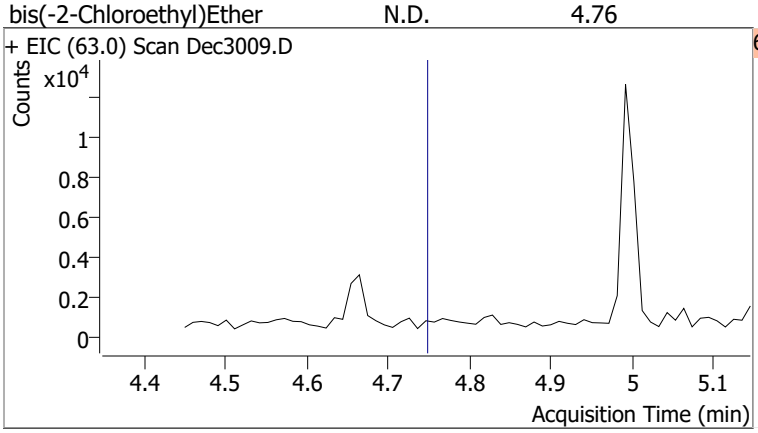


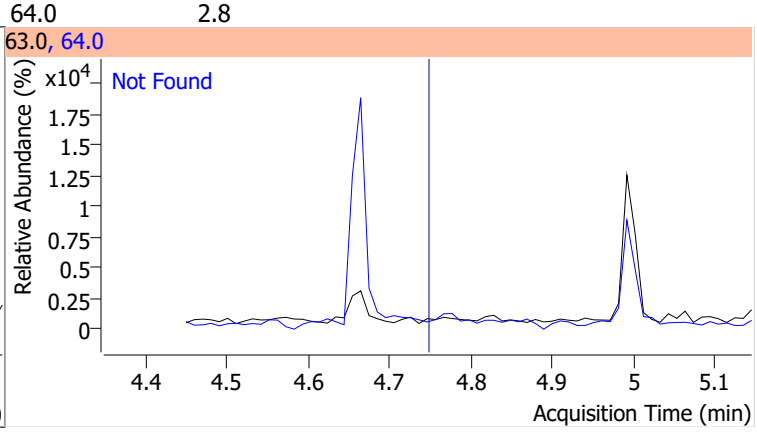
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



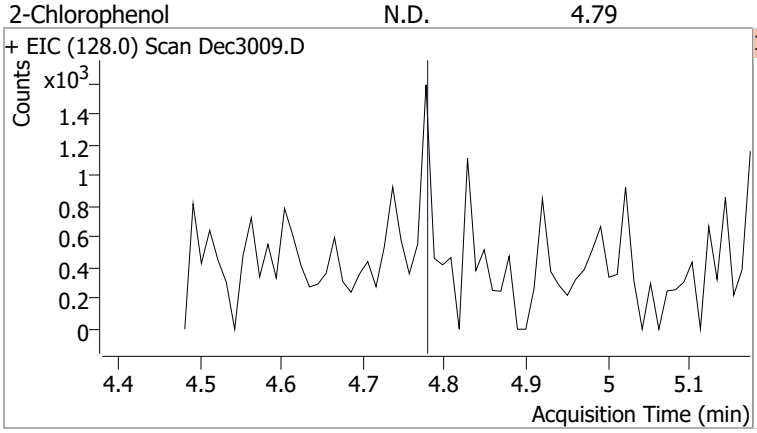


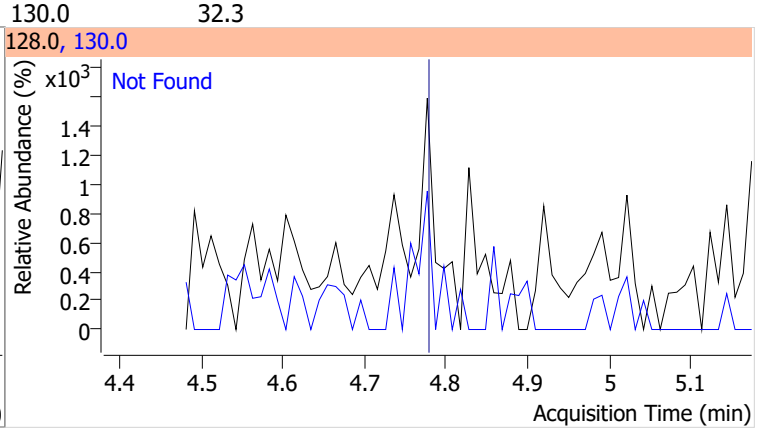
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



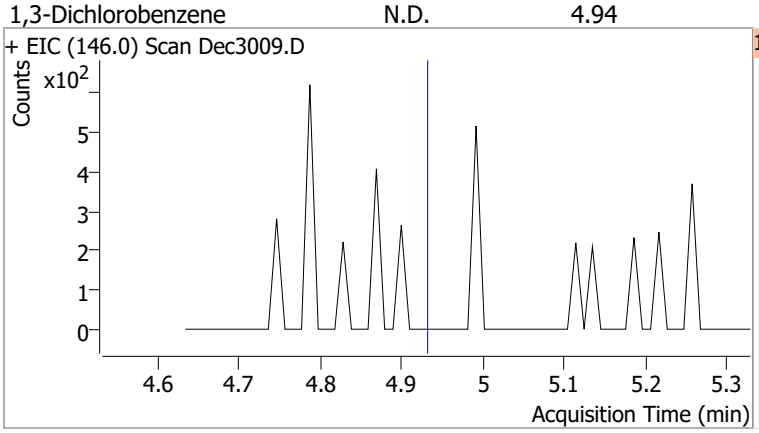


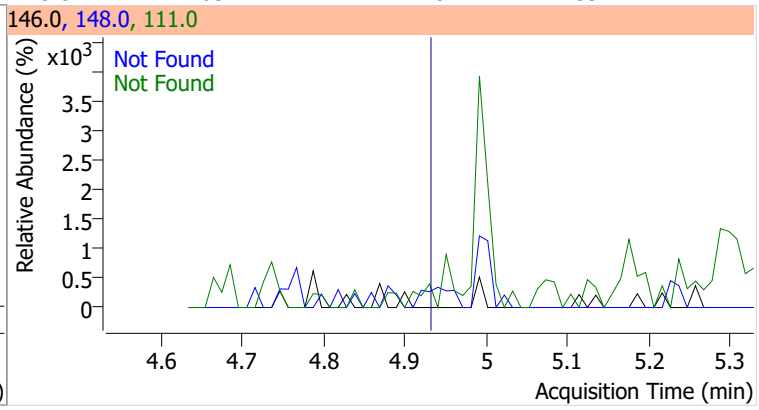
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



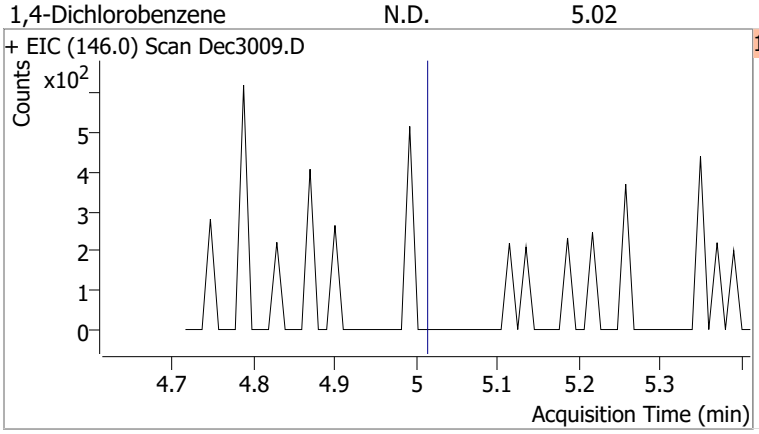


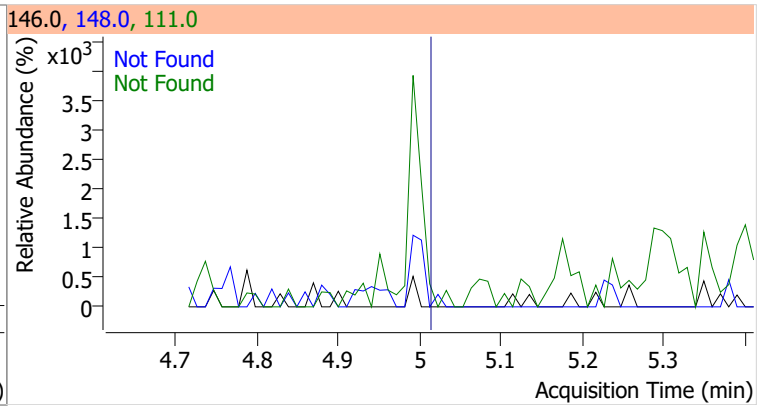
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



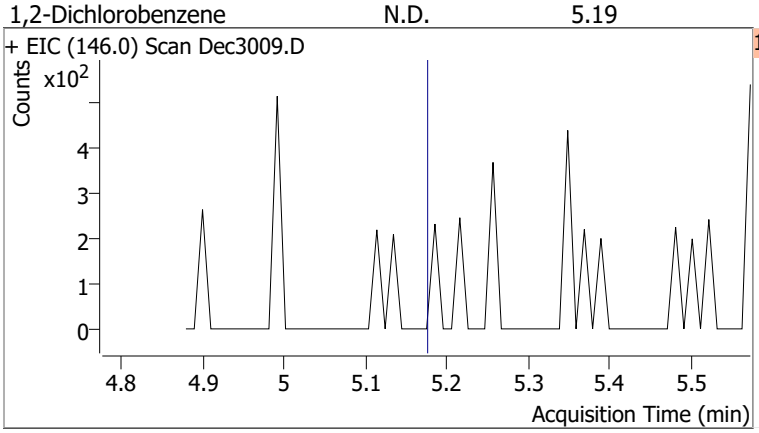


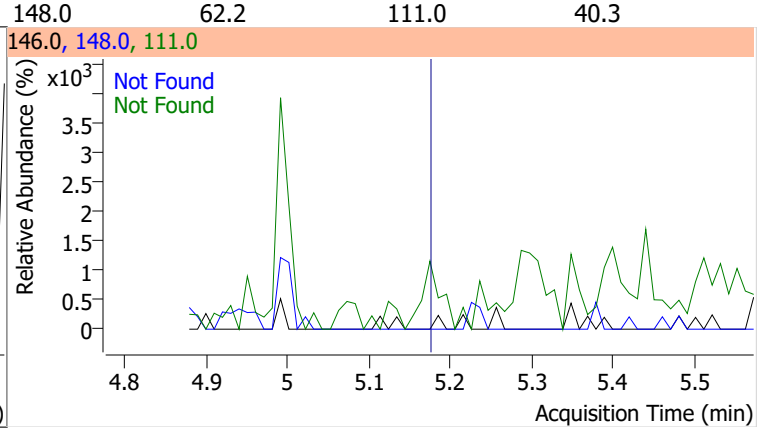
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



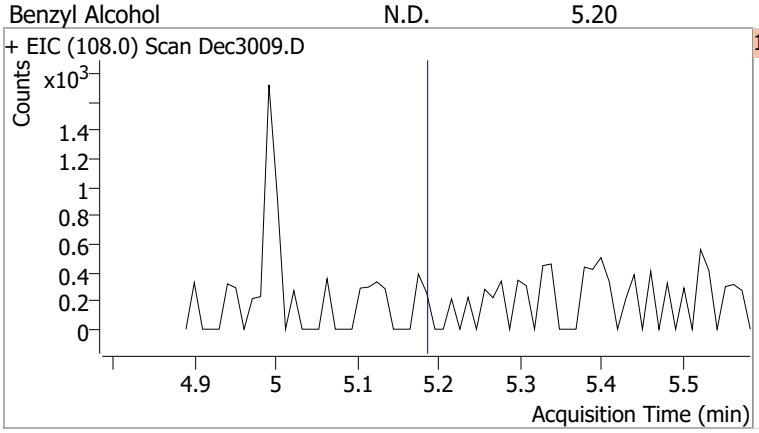


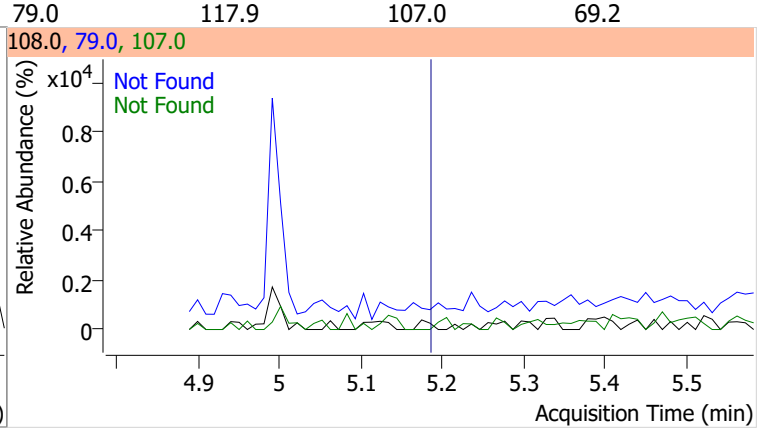
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



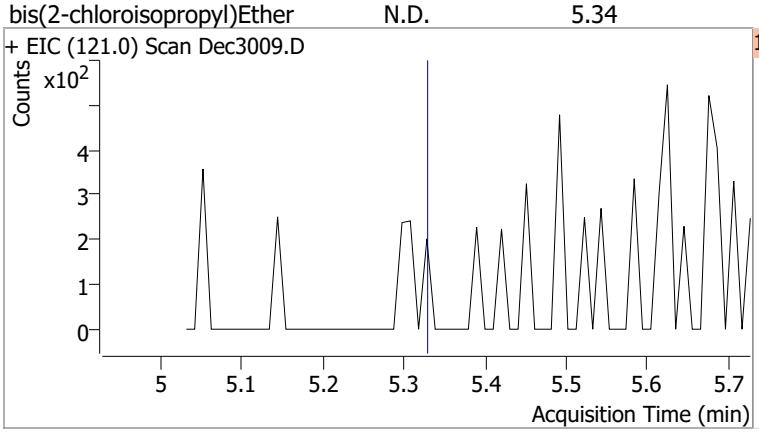


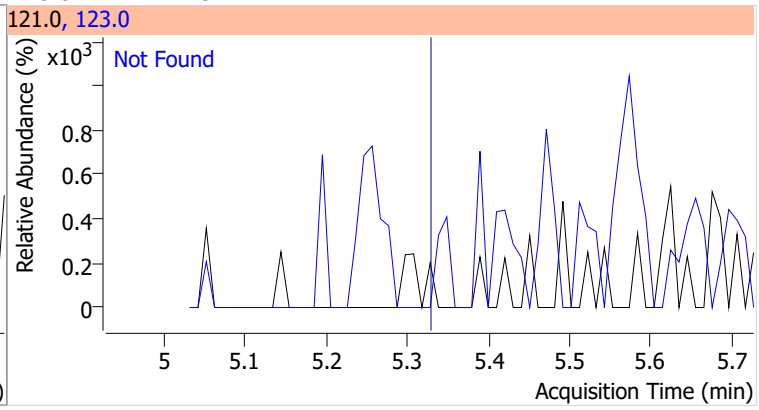
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



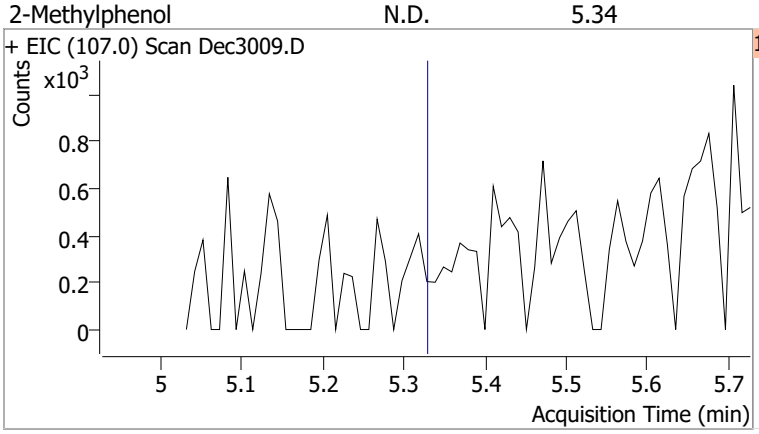


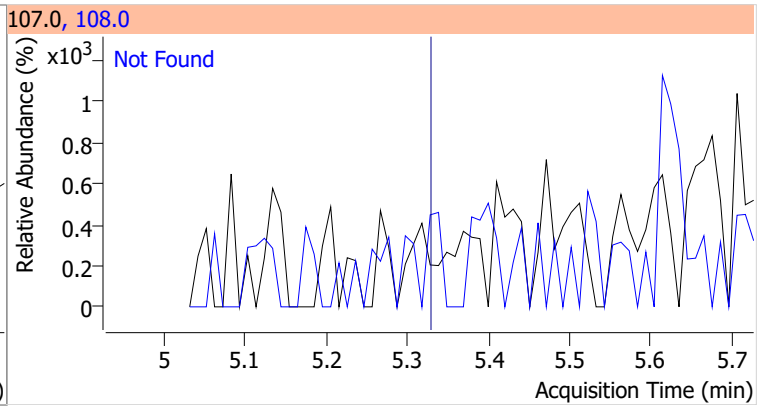
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



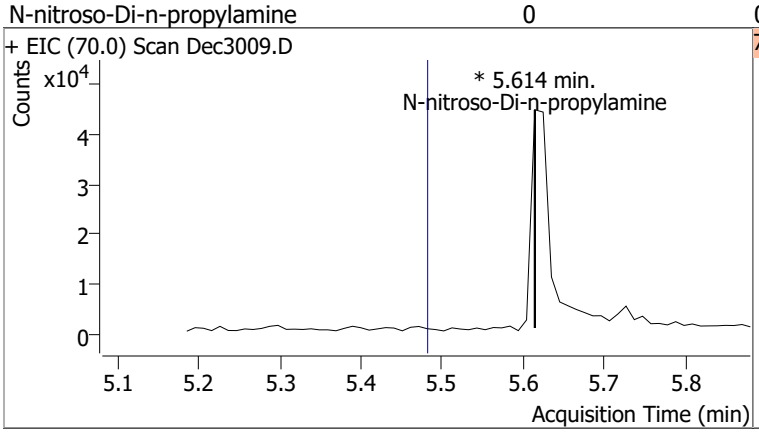


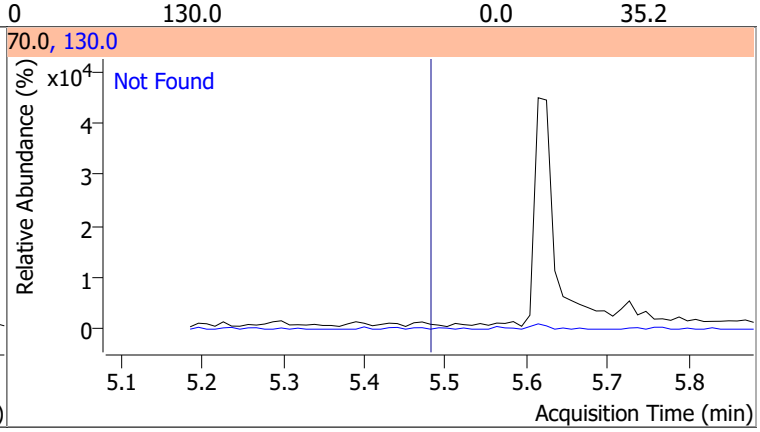
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



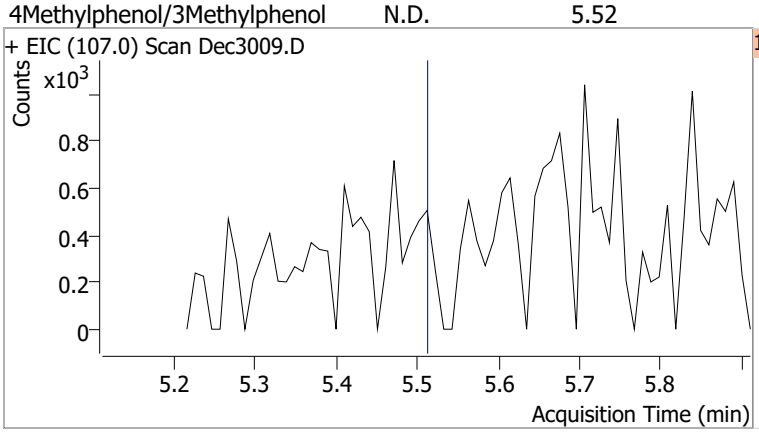


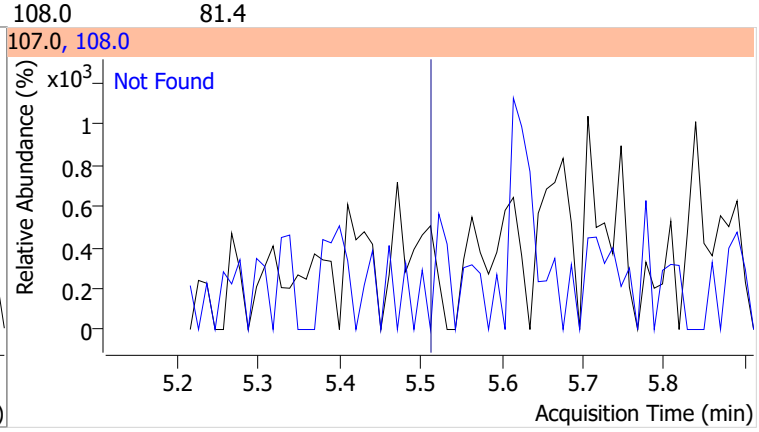
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



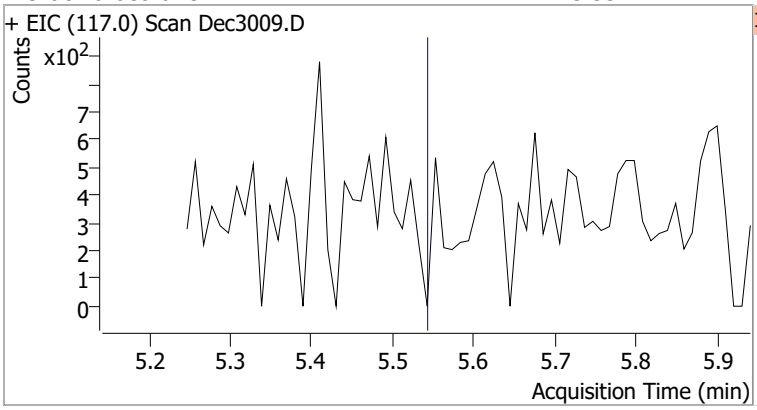


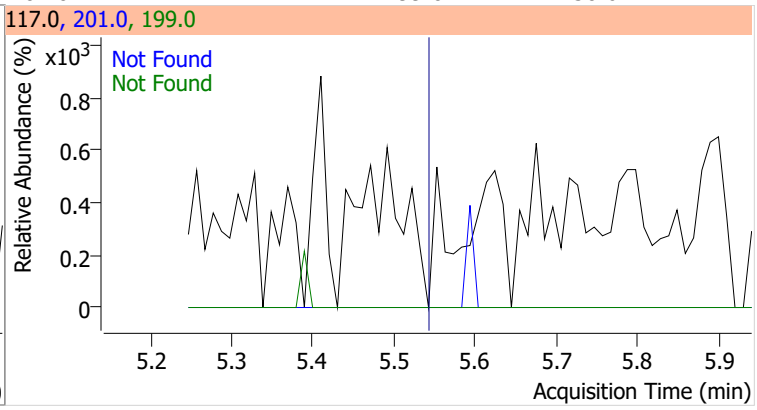
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



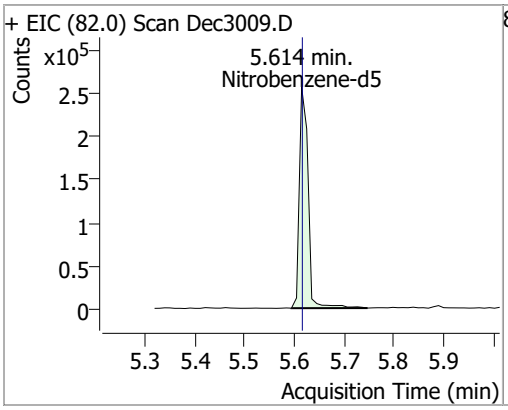


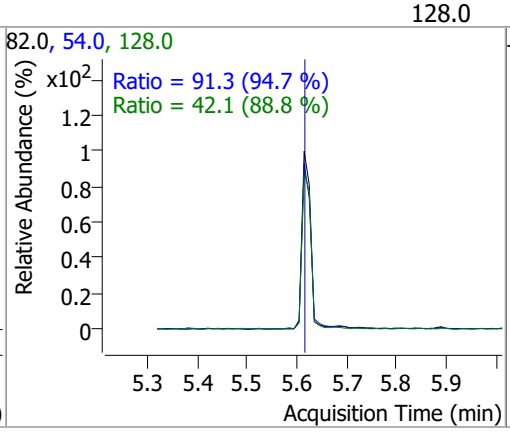
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

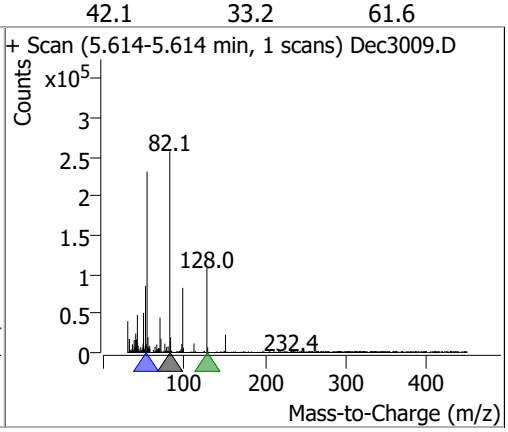




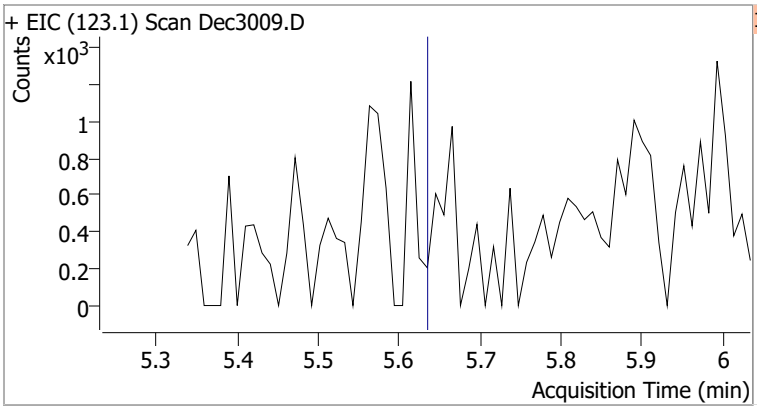
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	60.3165	5.61	-0.01	314761	54.0	91.3	67.5	125.4
					128.0	42.1	33.2	61.6

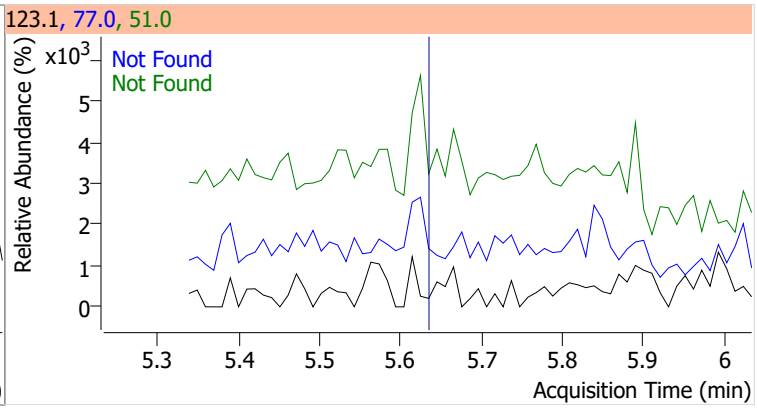




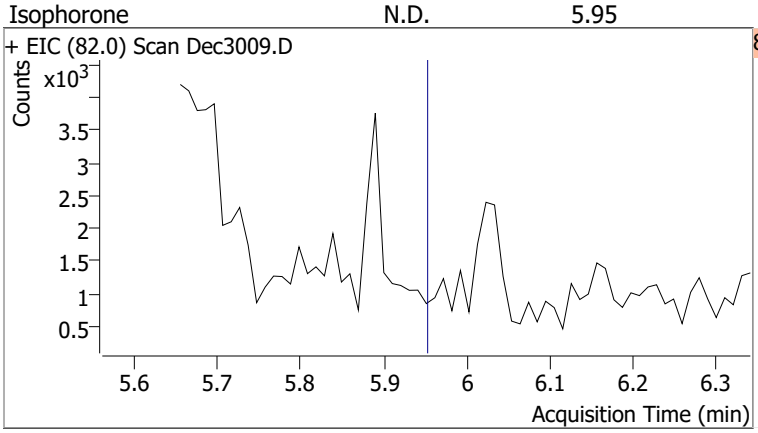


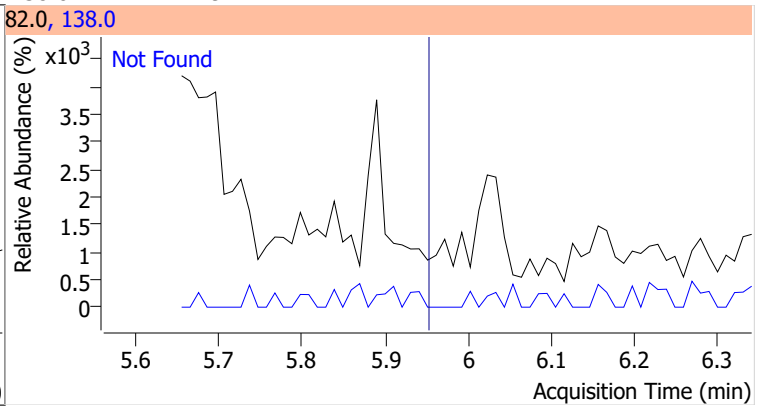
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



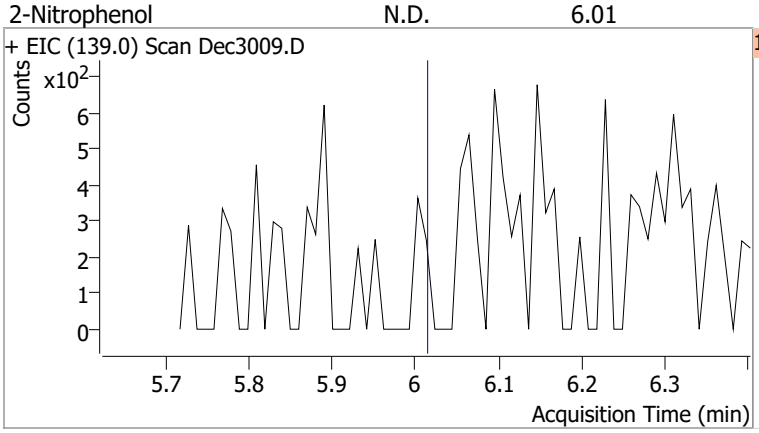


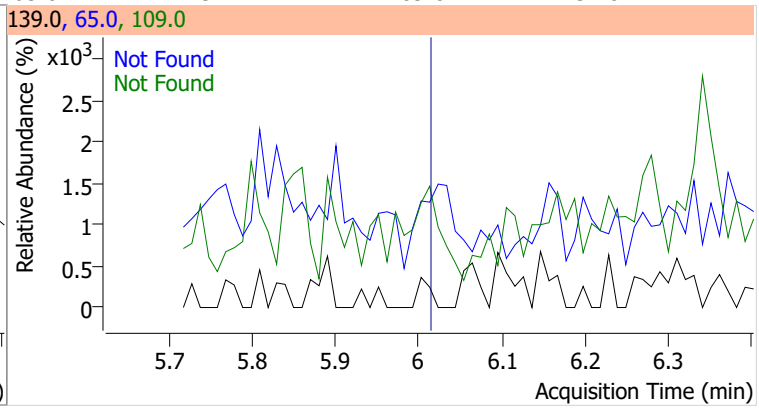
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



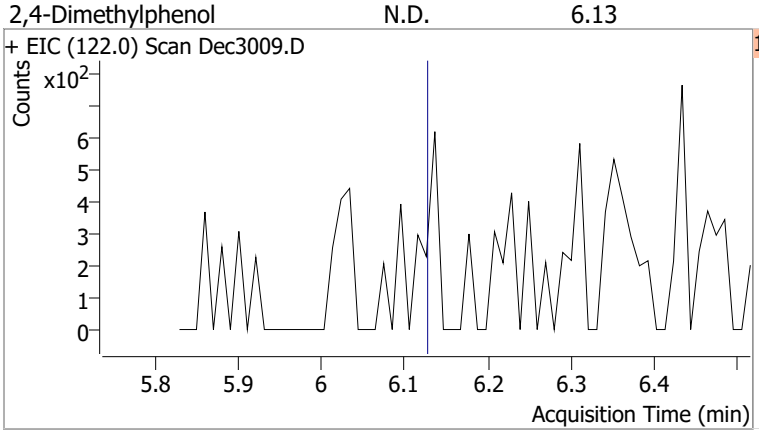


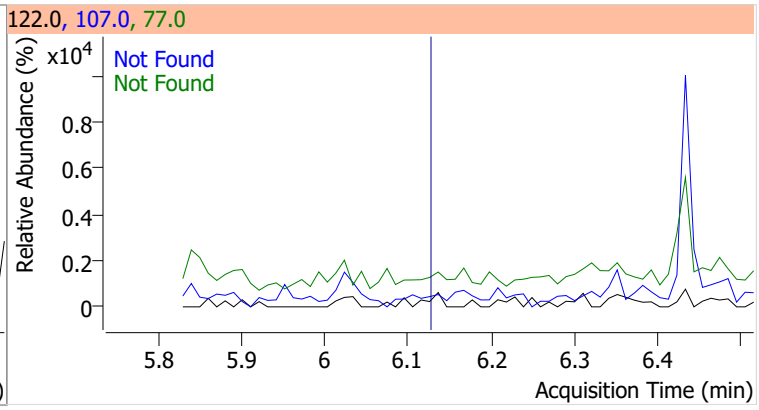
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



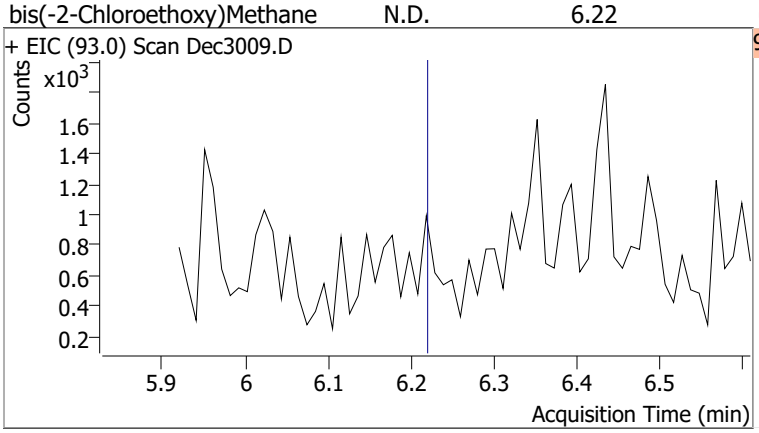


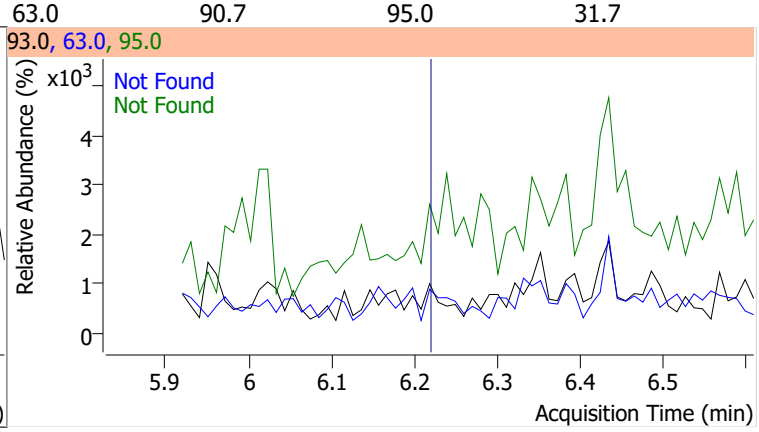
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



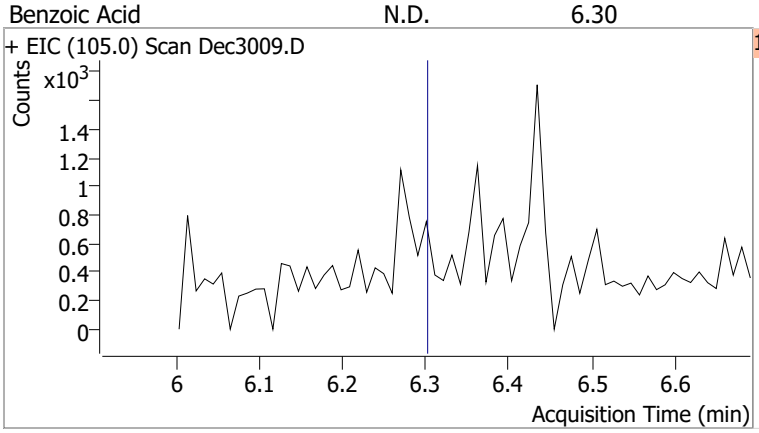


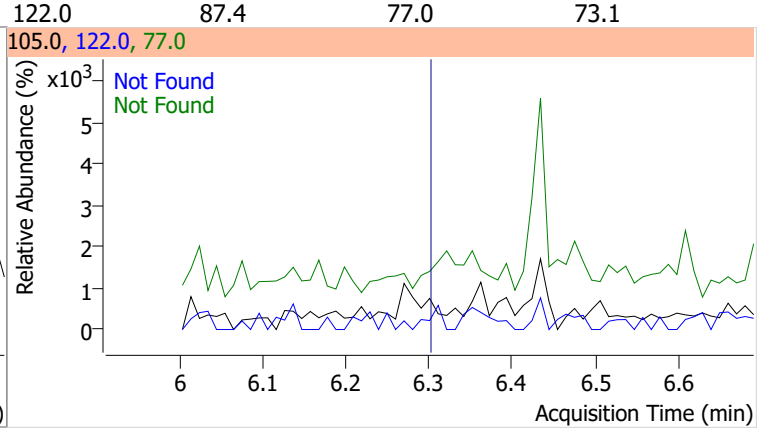
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



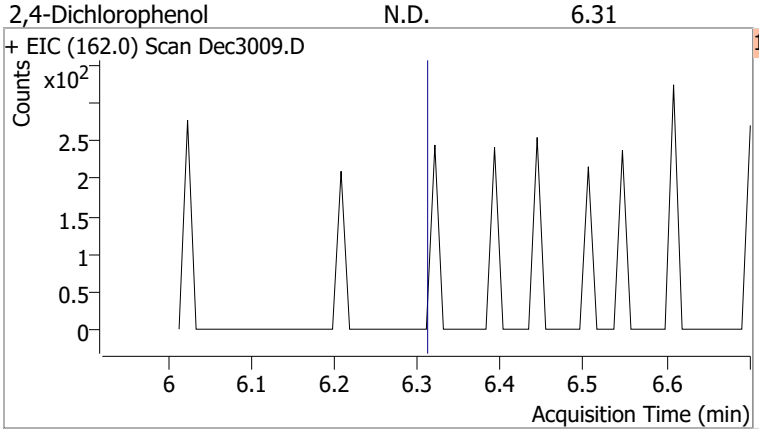


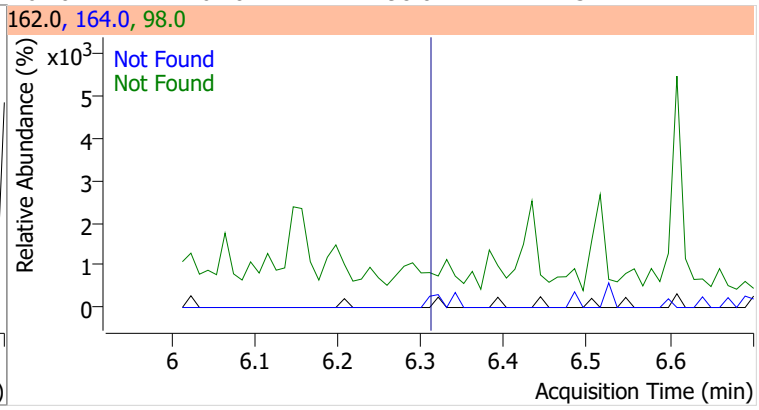
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



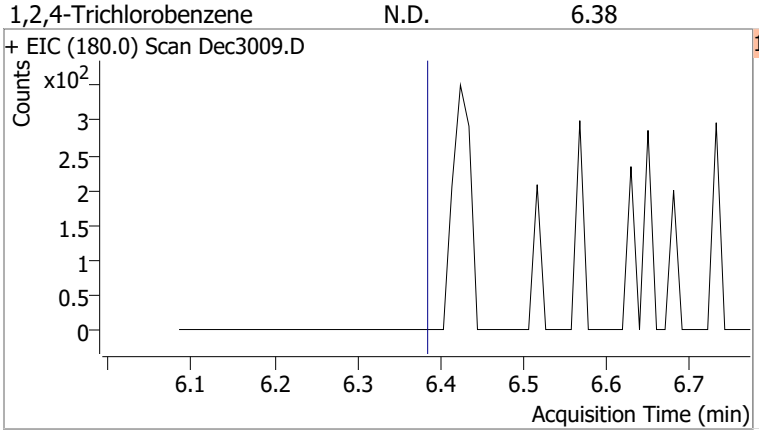


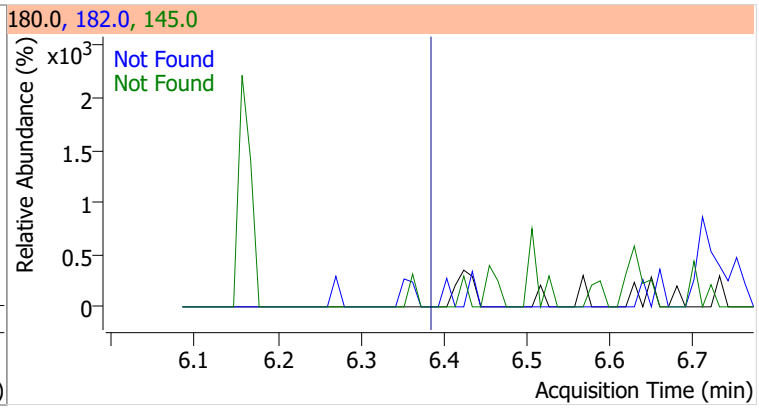
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



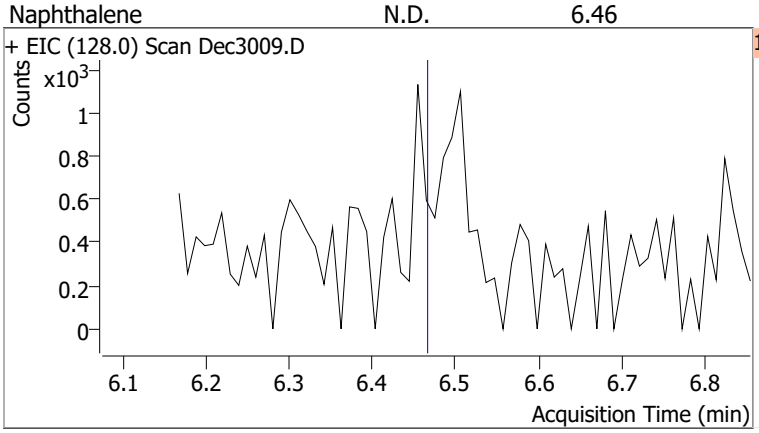


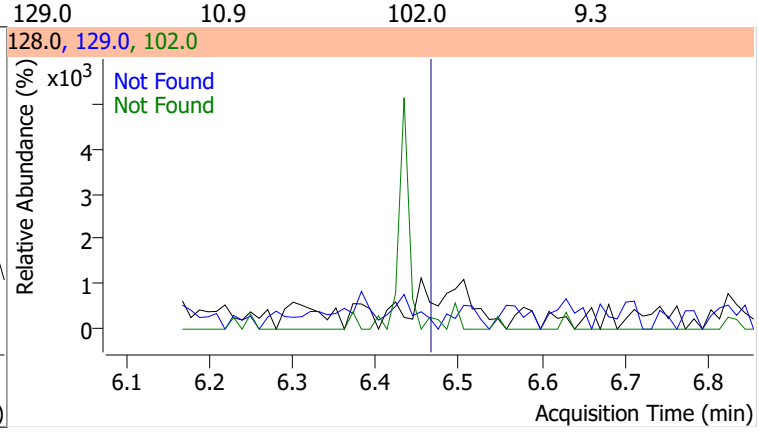
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



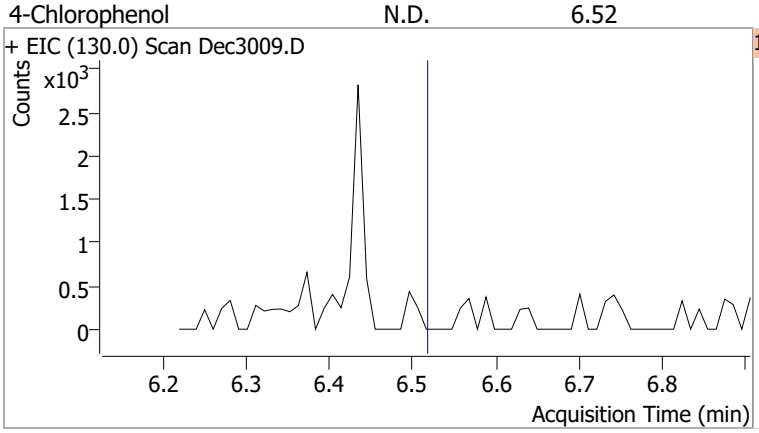


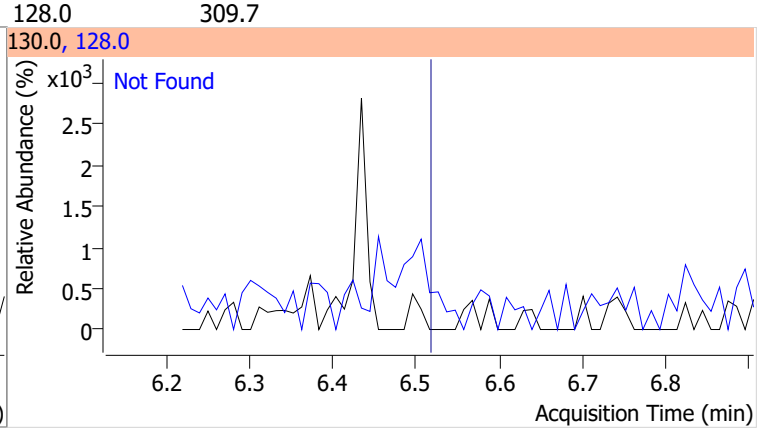
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



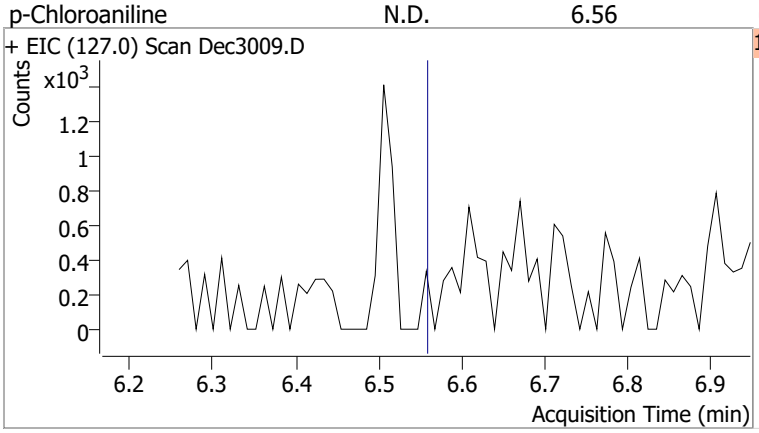


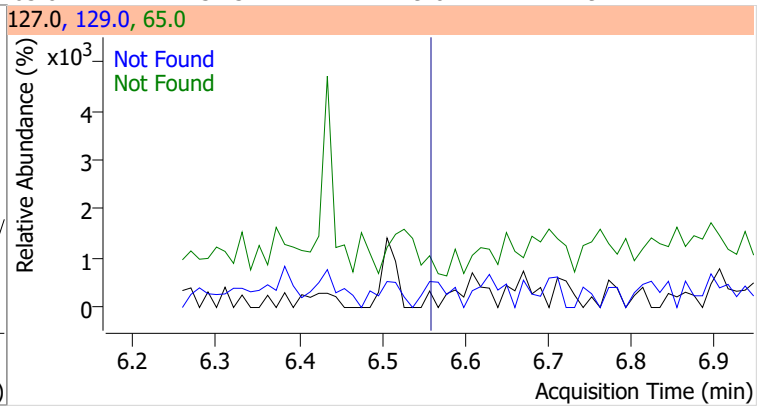
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



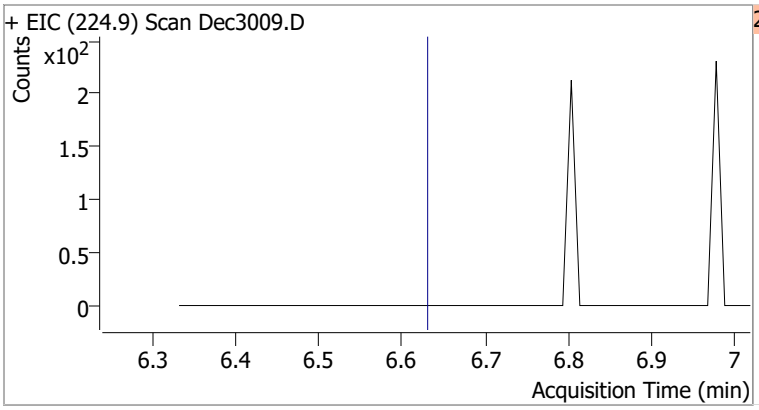


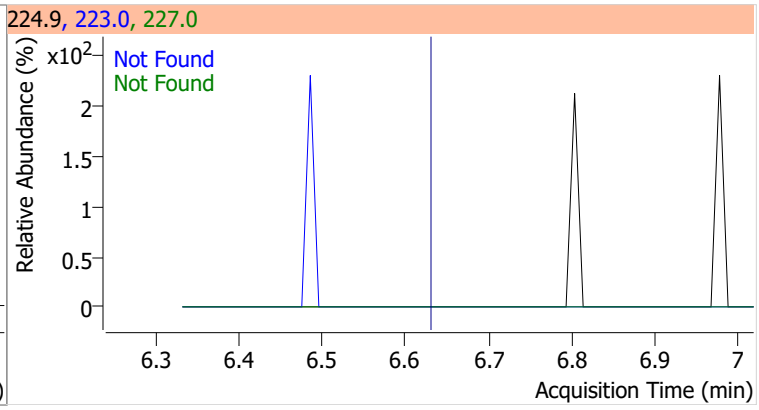
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



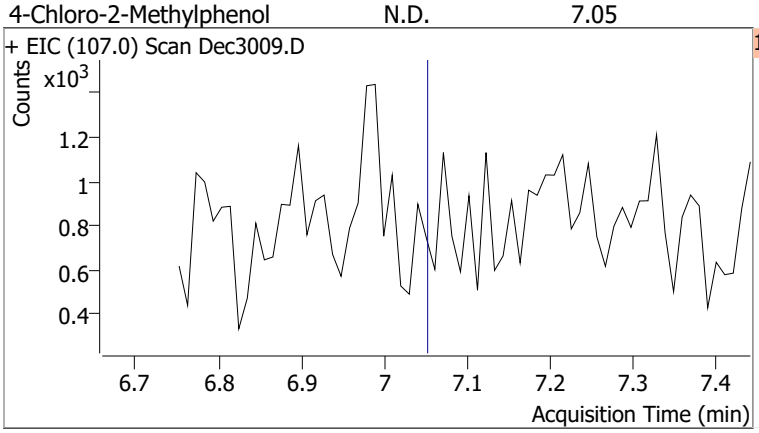


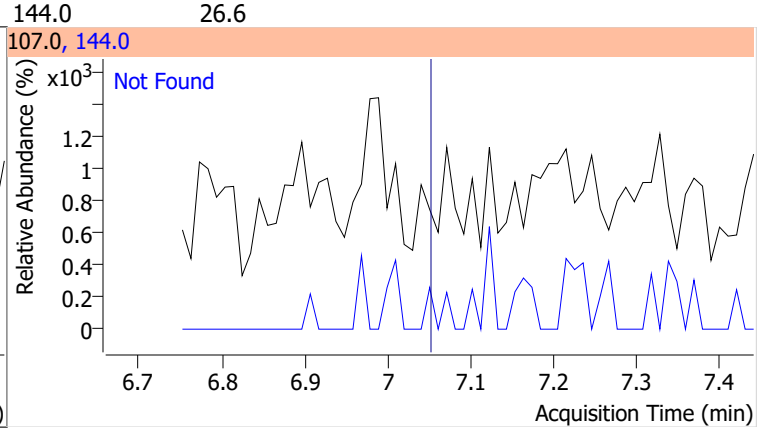
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



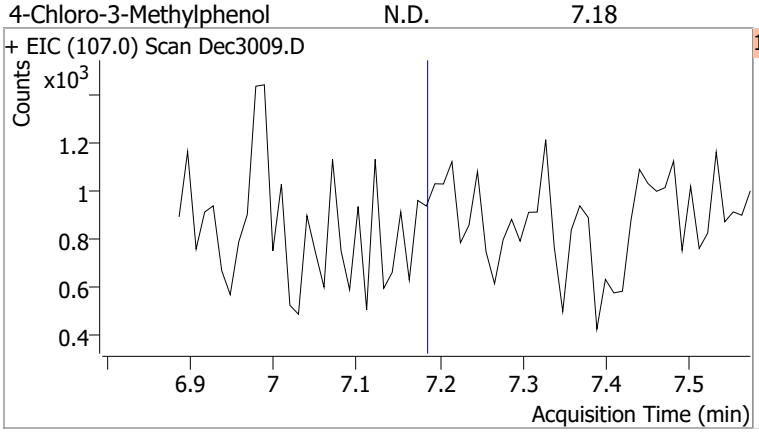


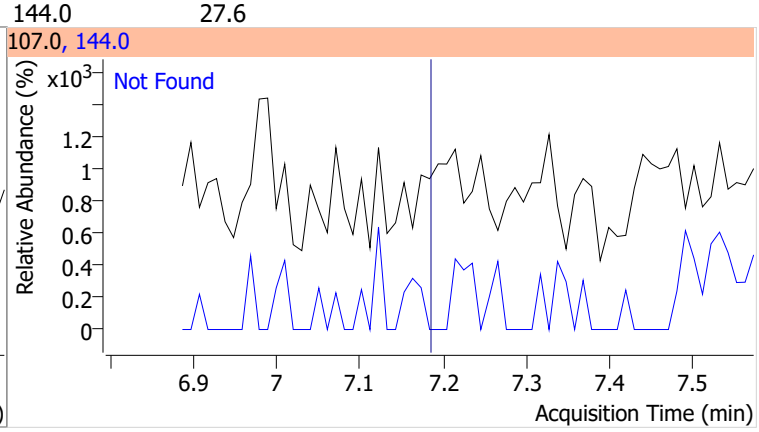
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



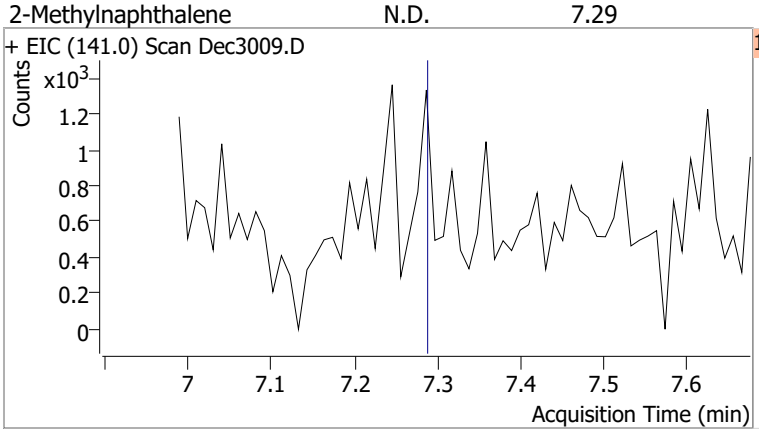


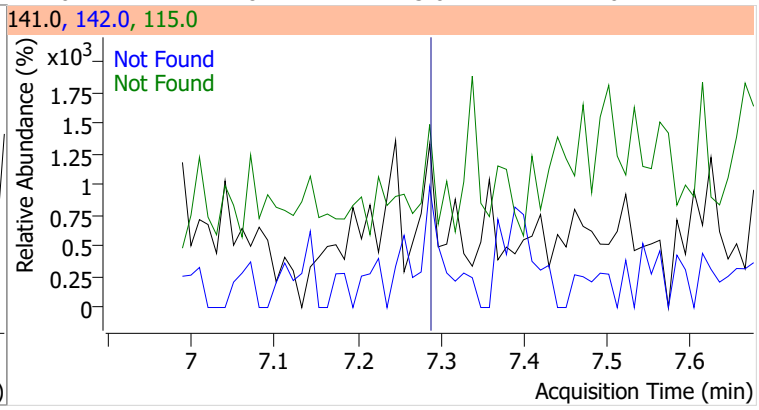
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



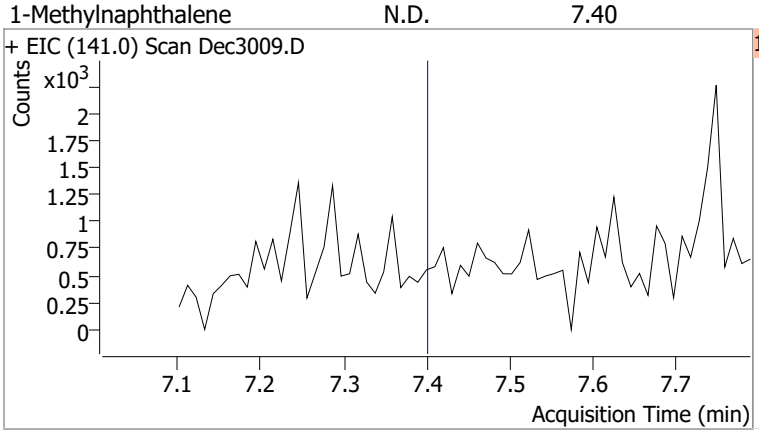


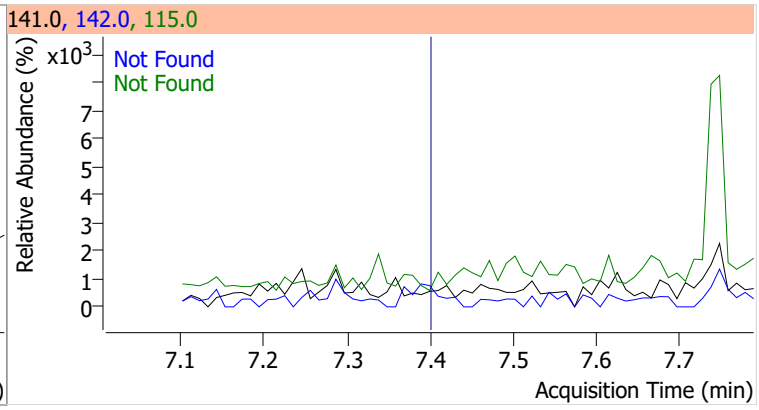
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



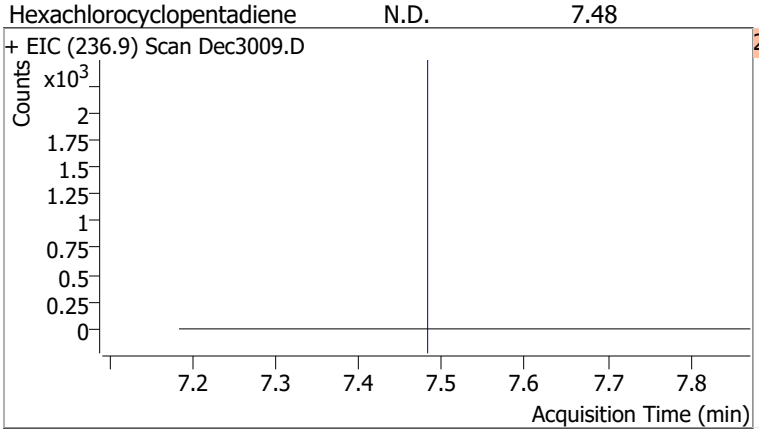


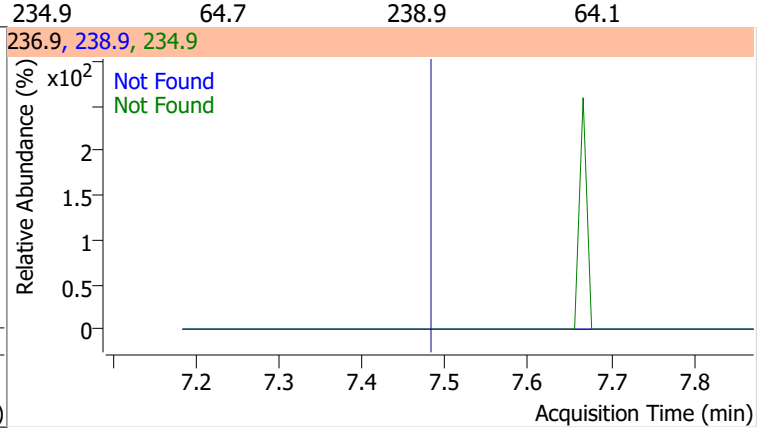
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



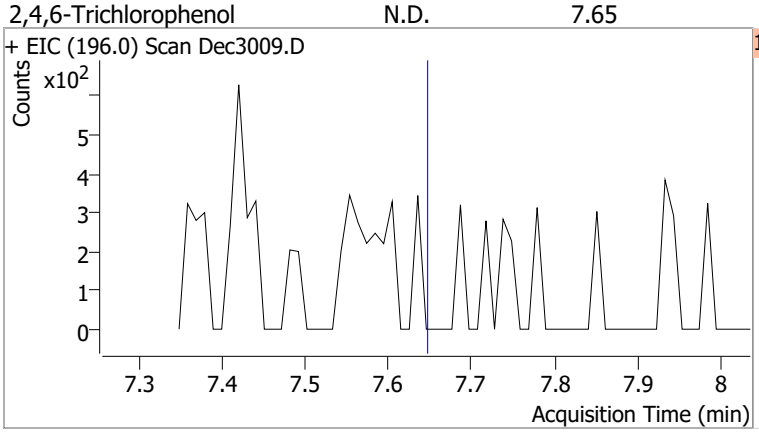


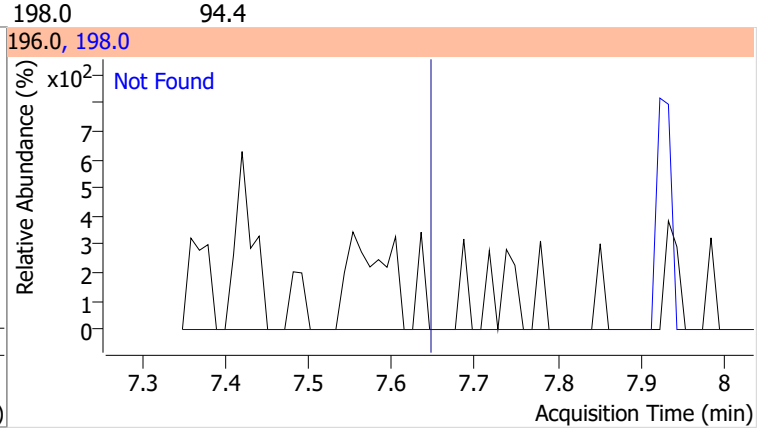
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



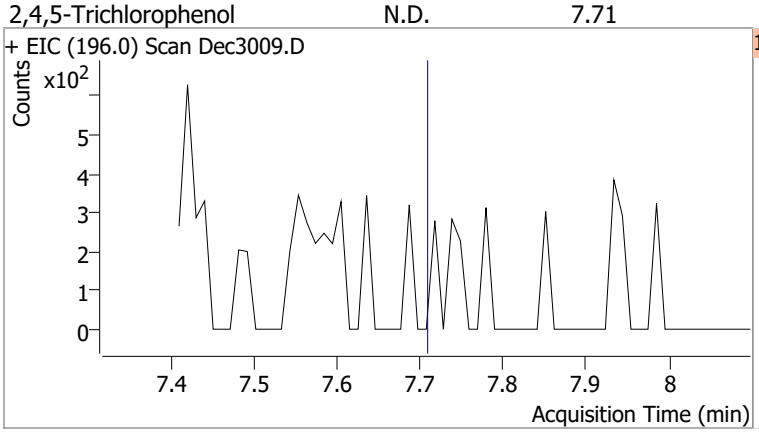


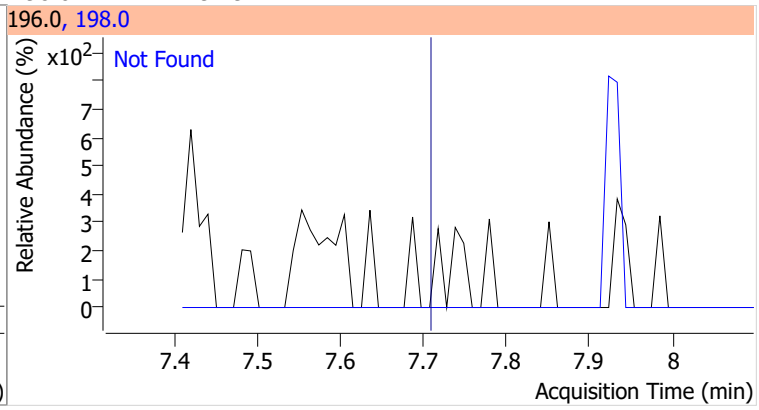
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



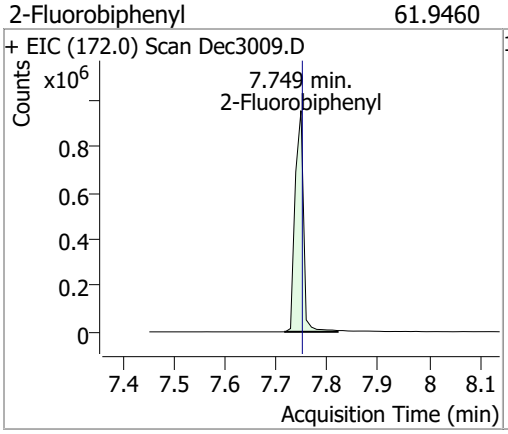


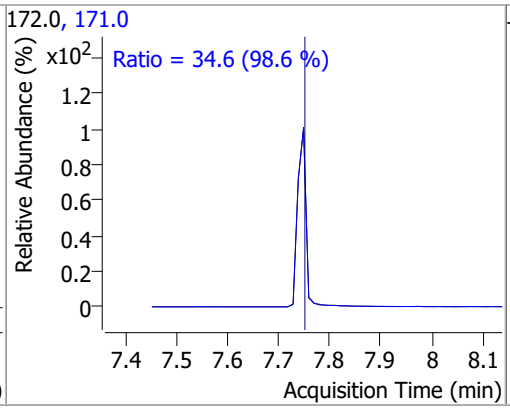
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

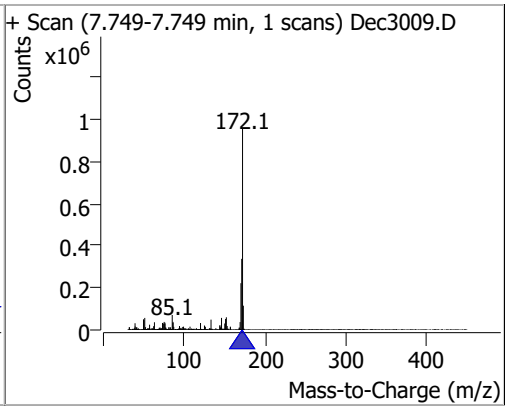




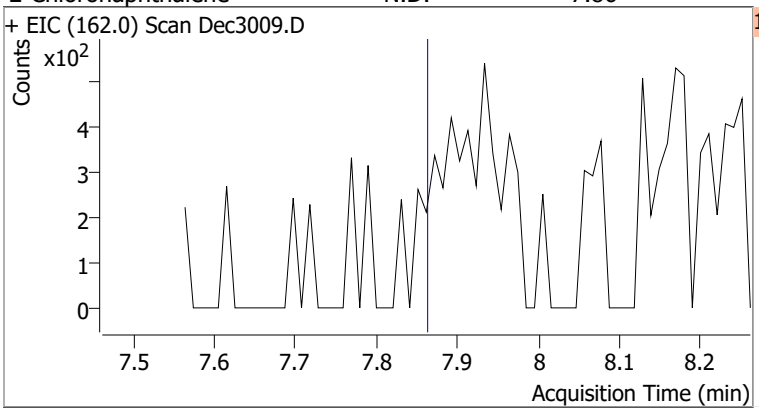
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	61.9460	7.75	0.00	1090170	171.0	34.6	24.5	45.6

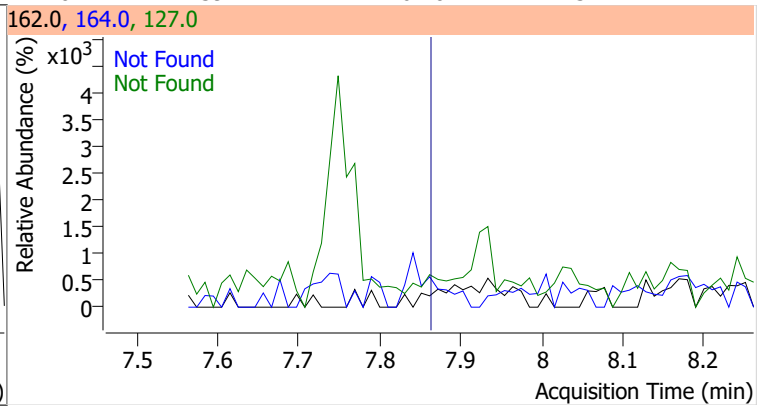




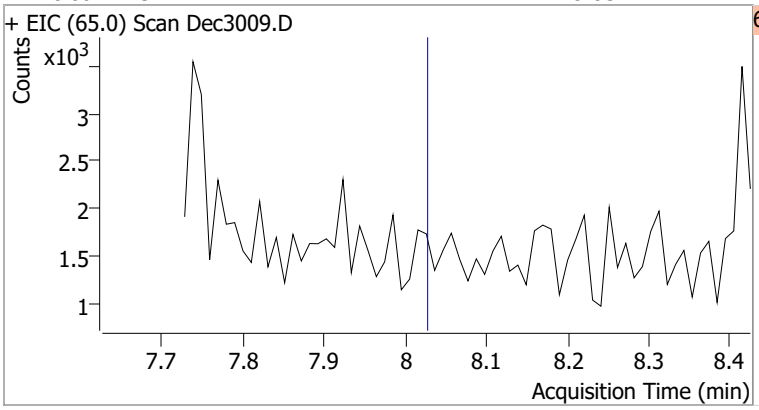


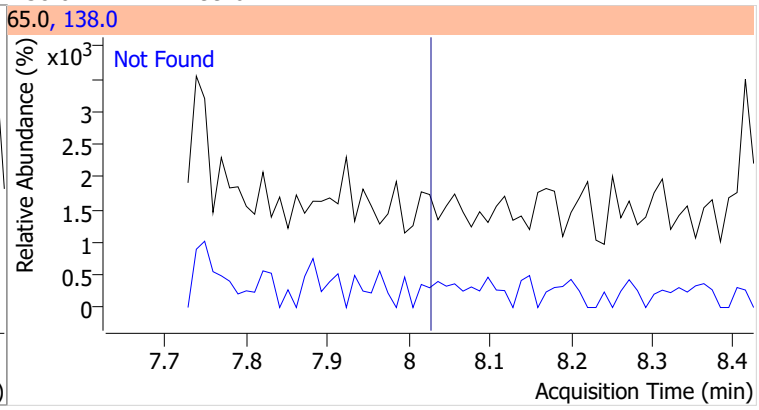
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



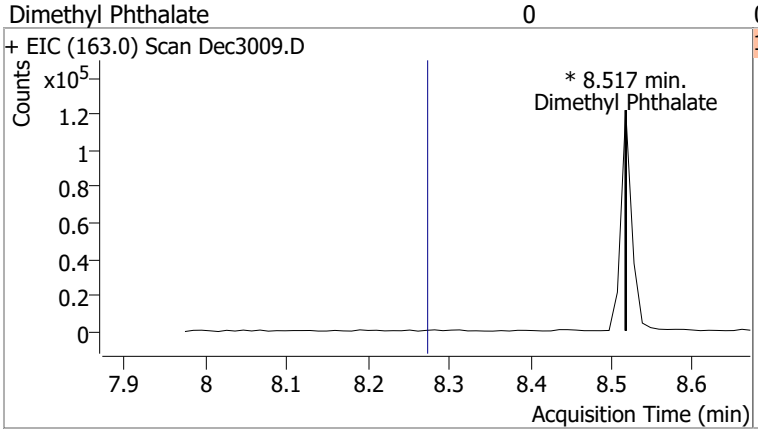


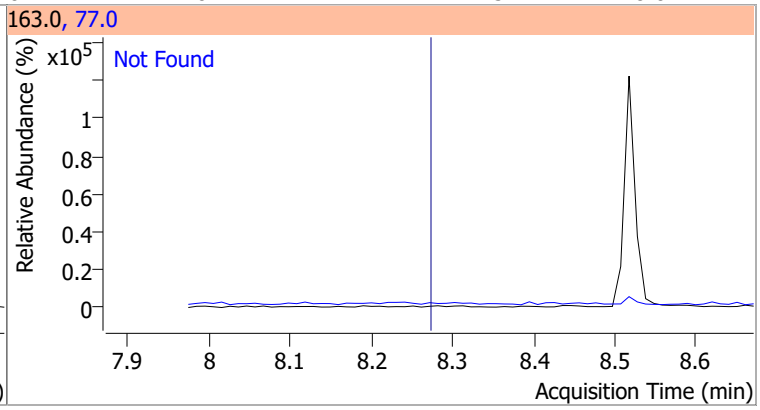
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



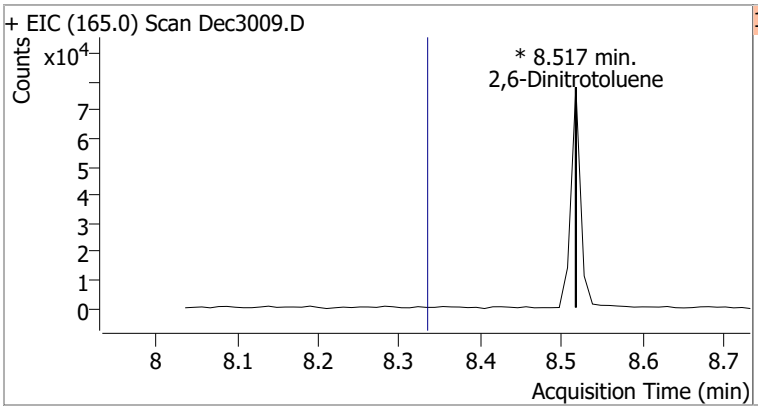


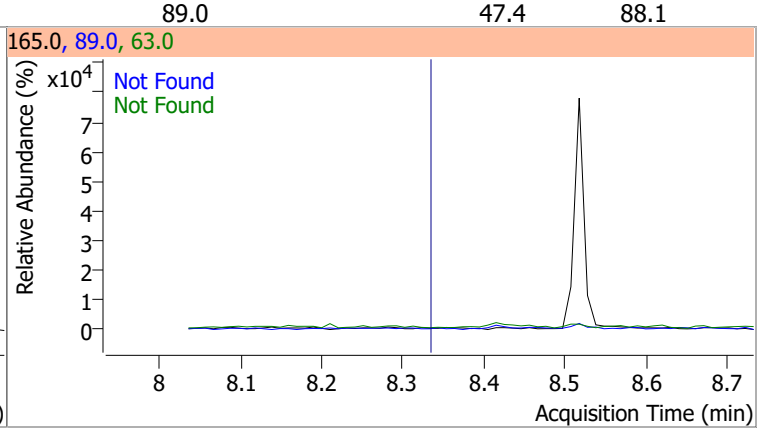
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



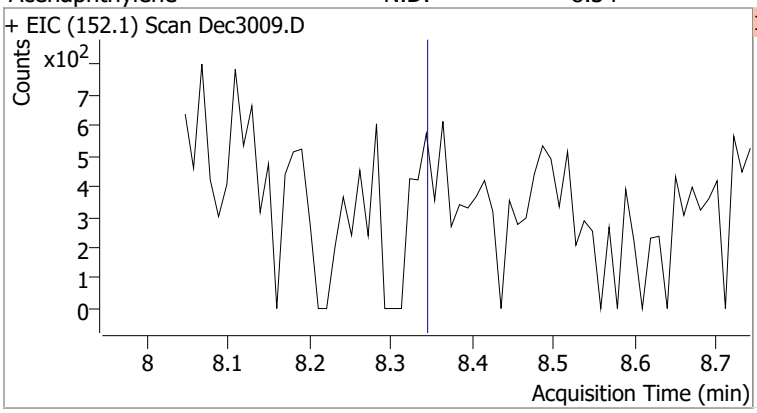


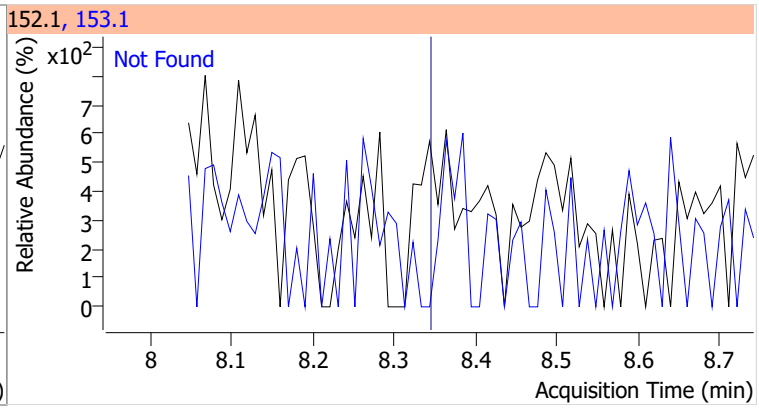
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



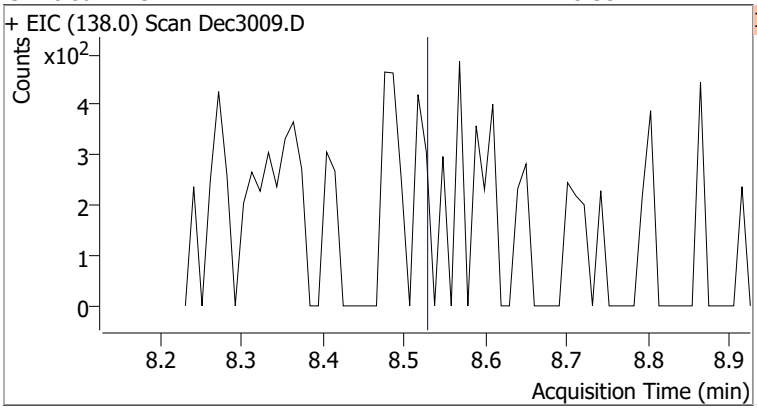


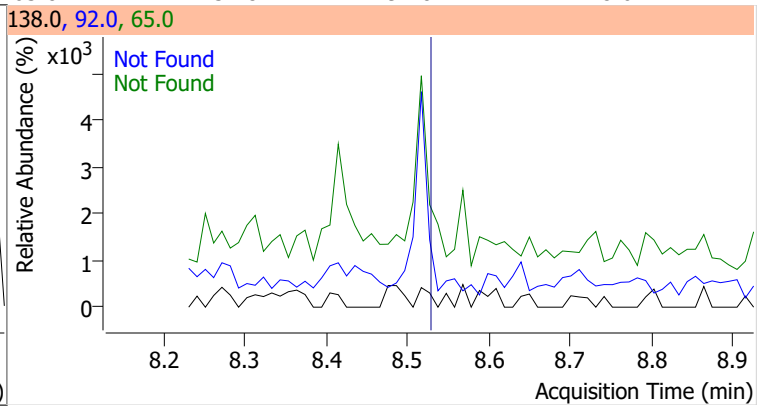
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



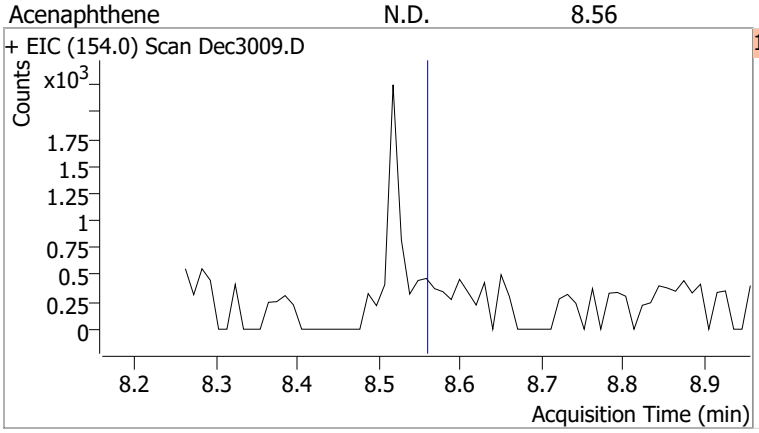


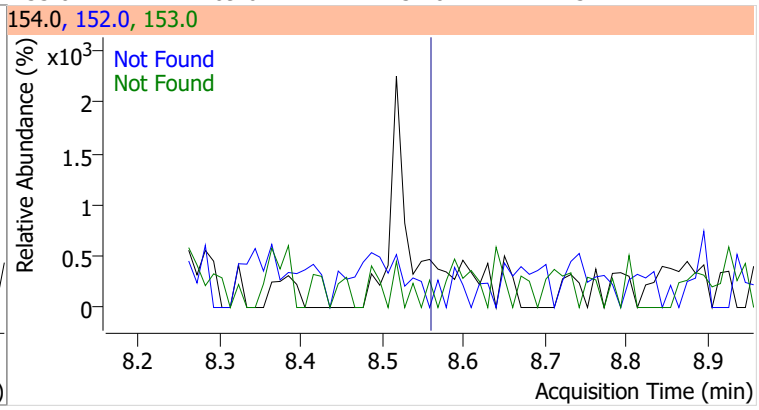
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



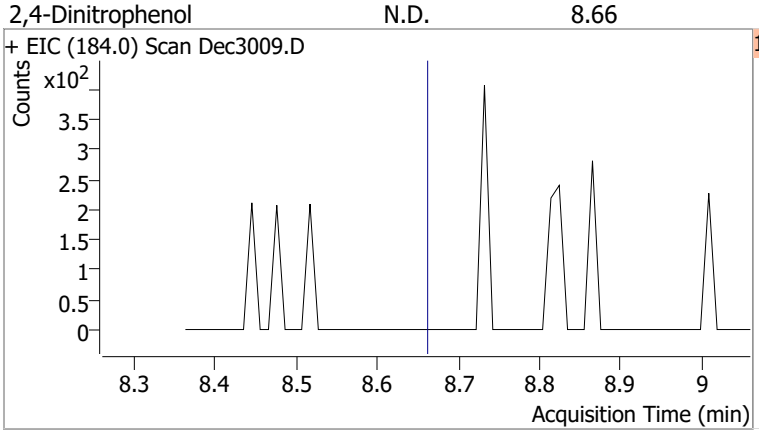


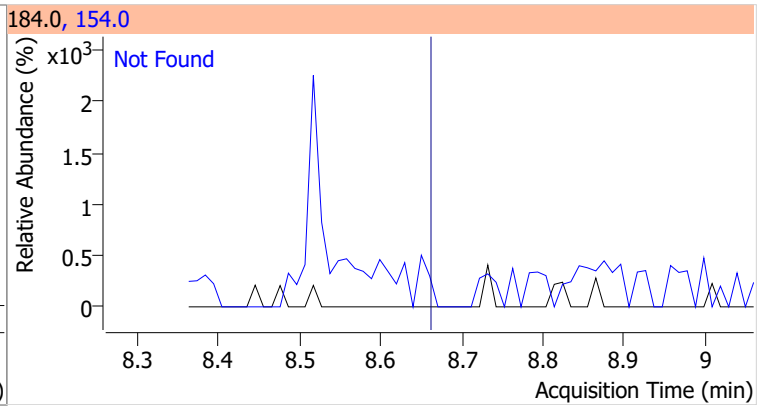
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



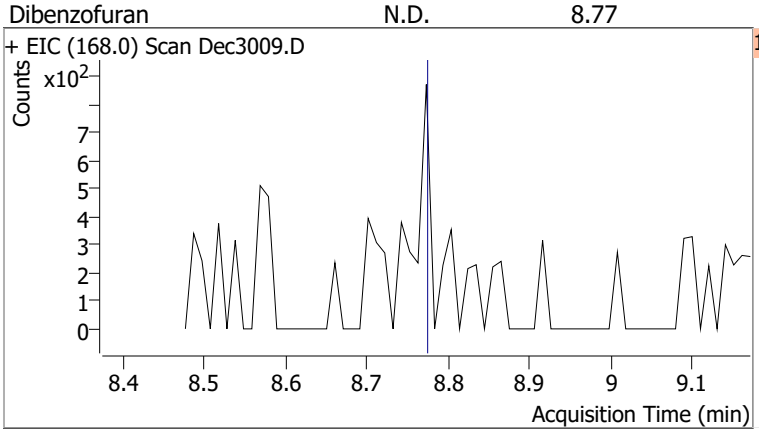


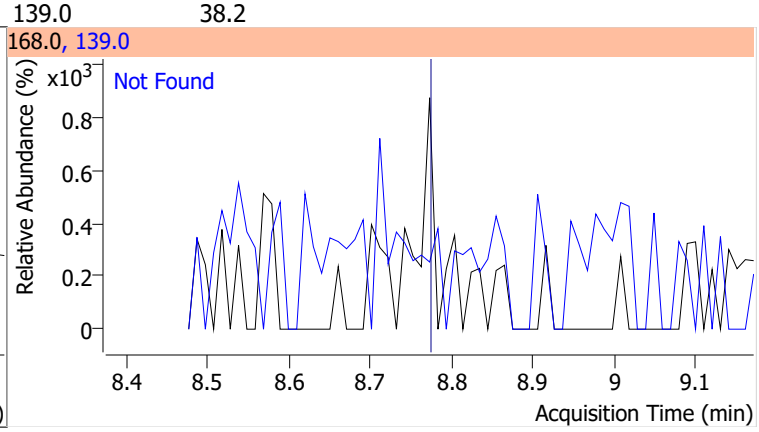
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



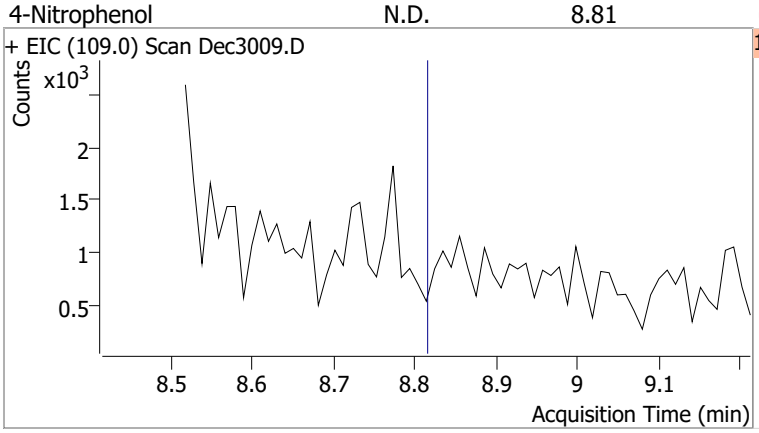


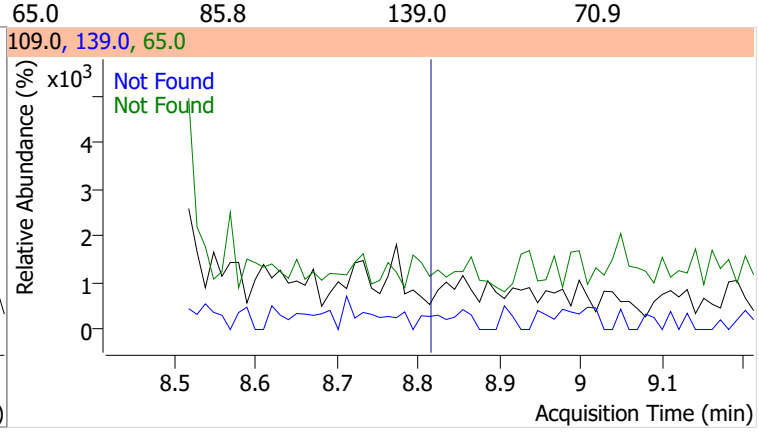
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



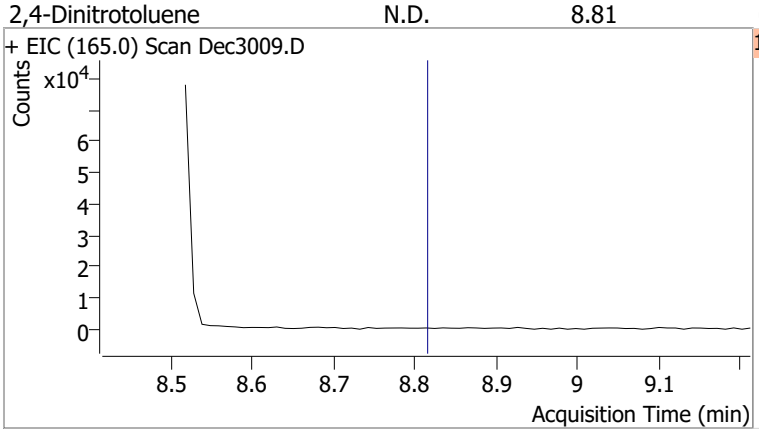


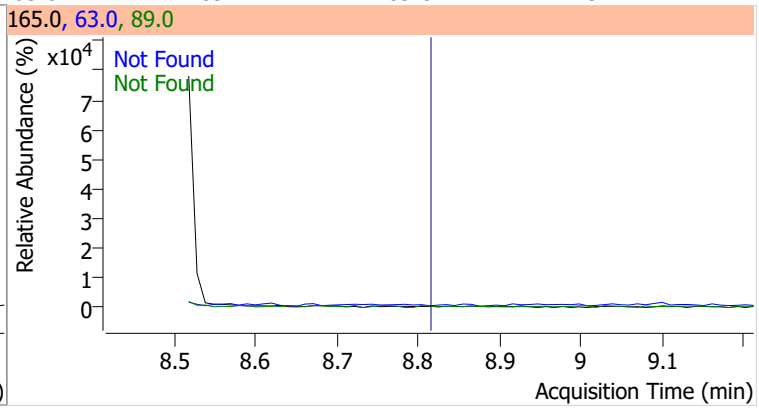
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



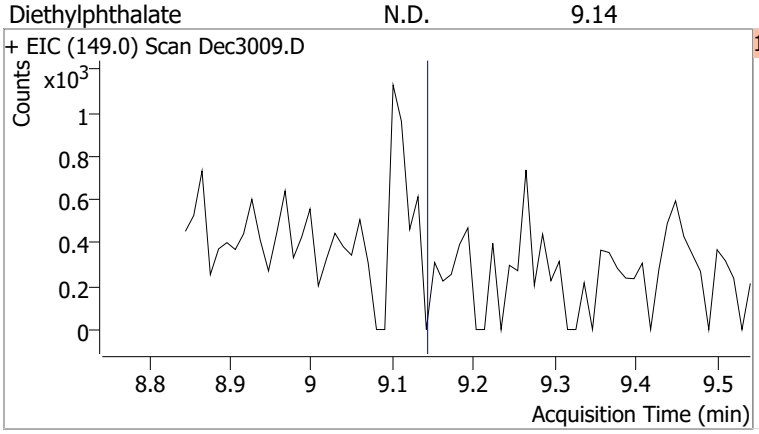


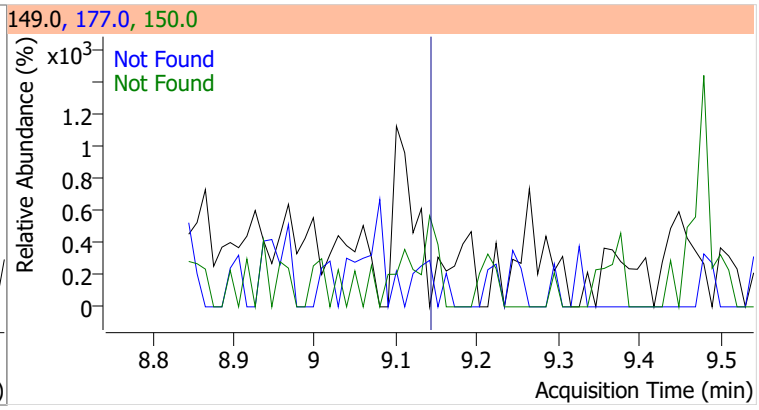
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



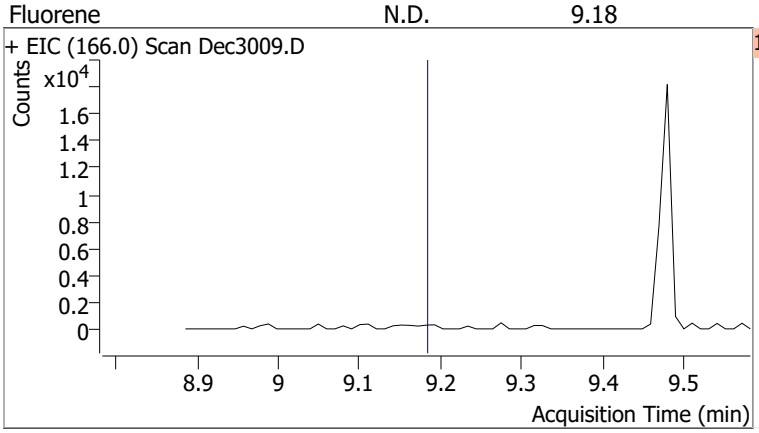


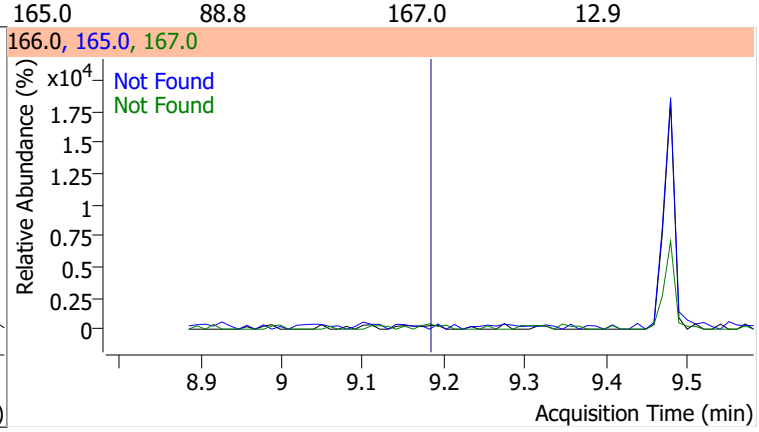
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



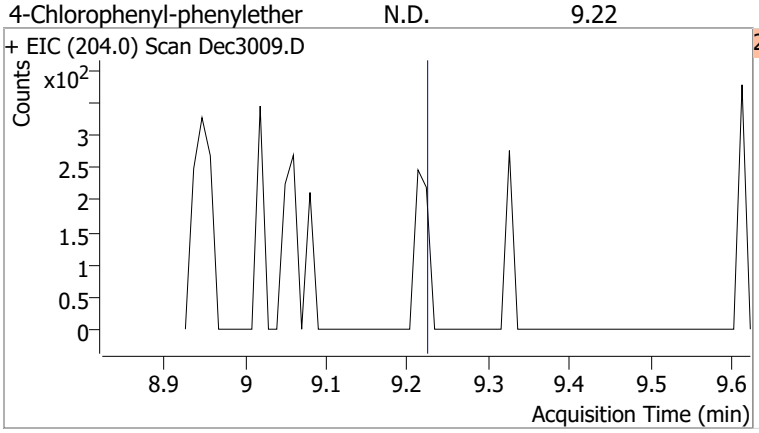


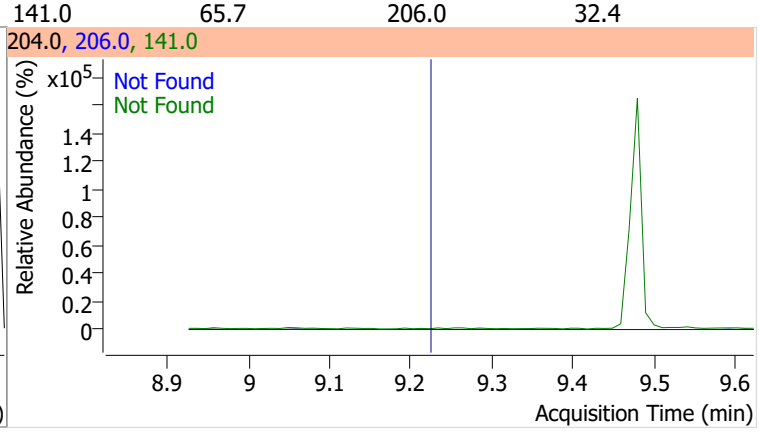
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



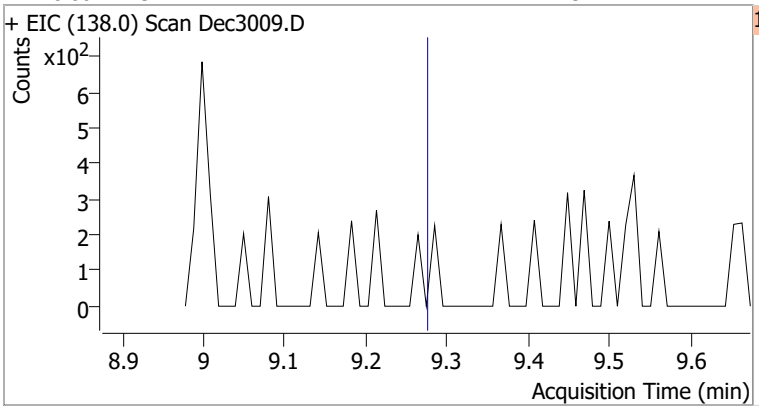


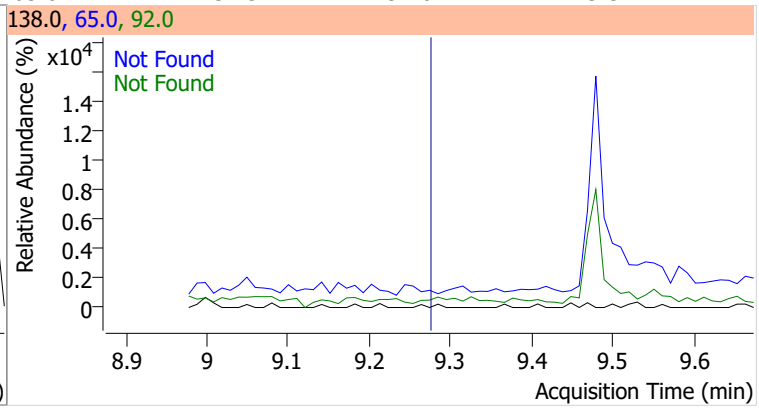
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



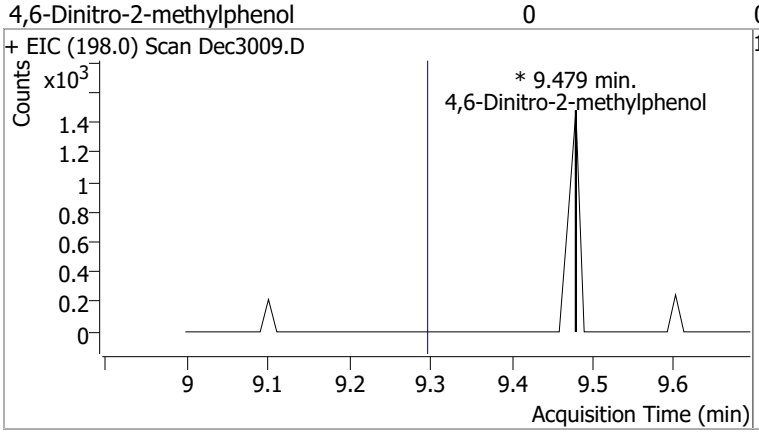


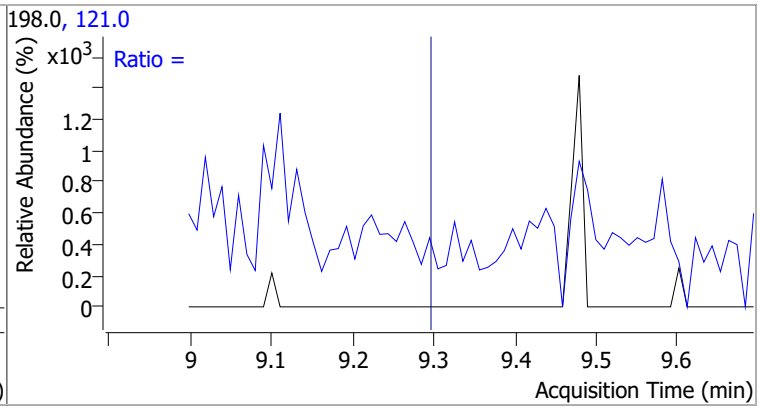
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



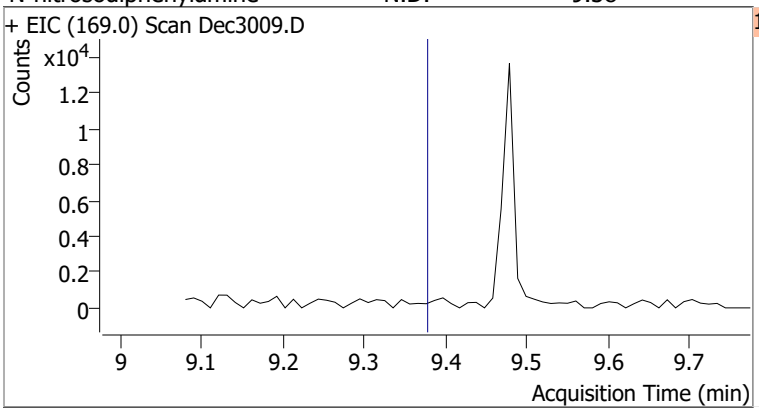


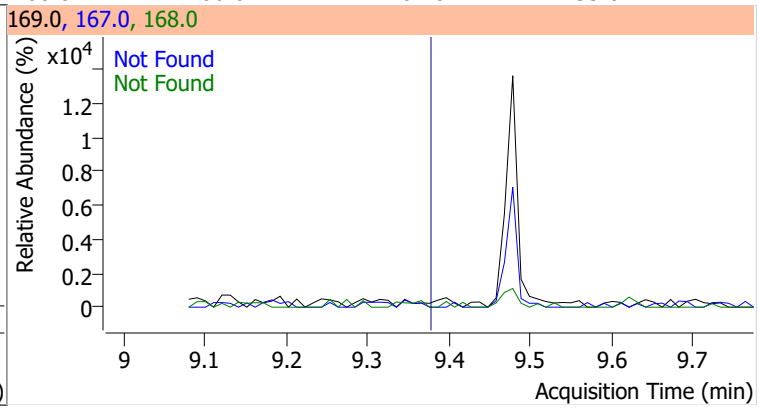
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		37.1	68.8



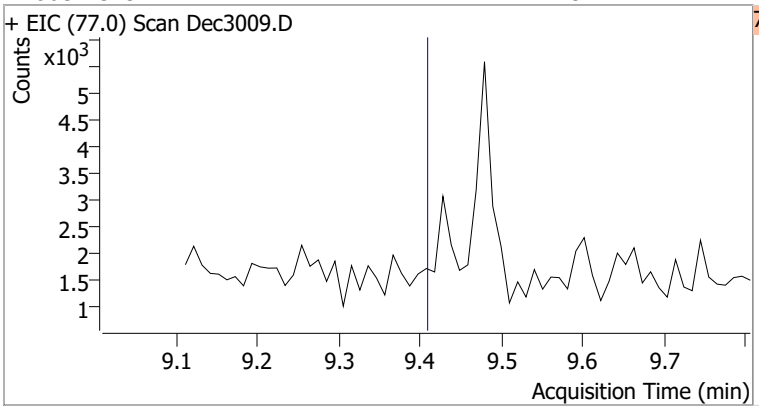


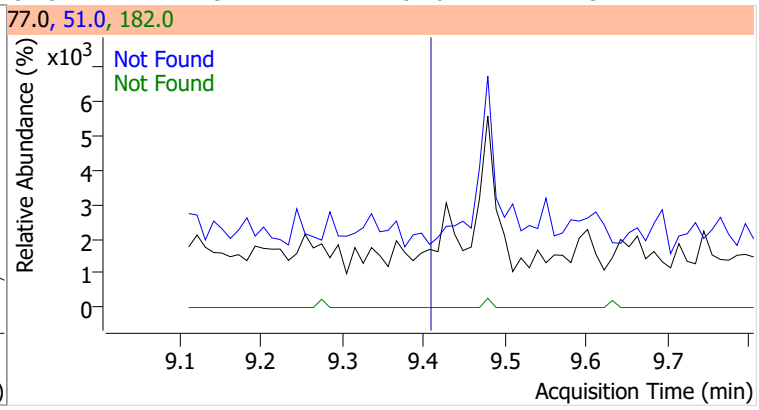
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



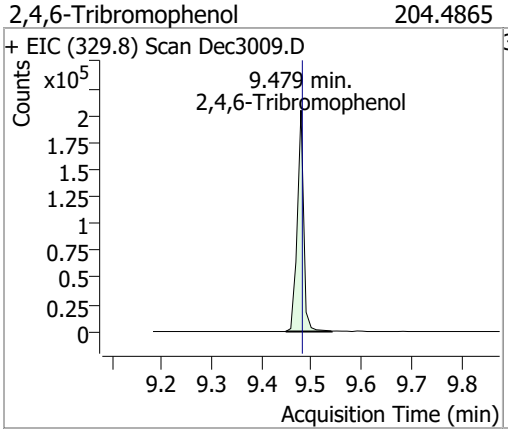


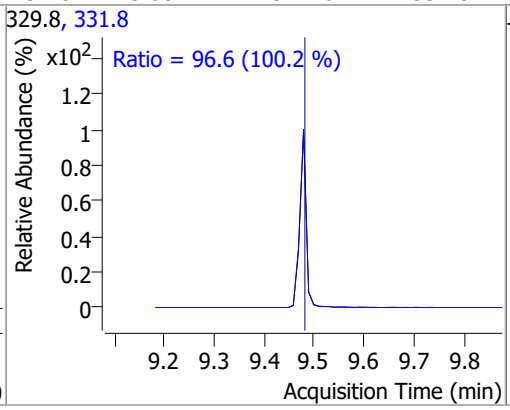
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

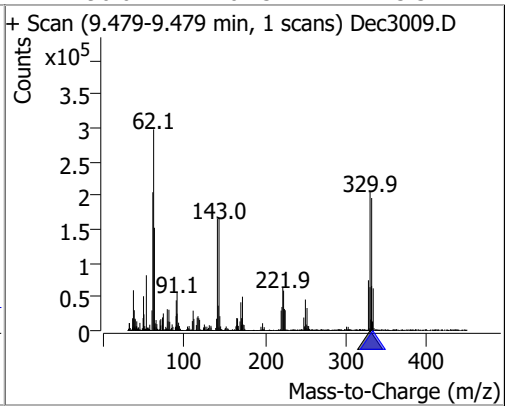




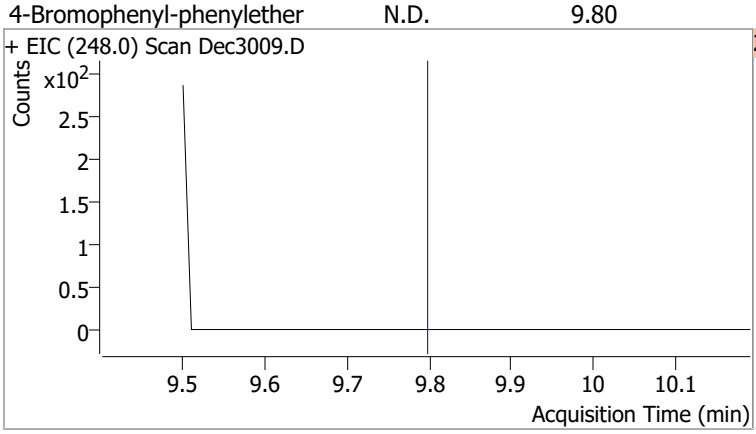
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	204.4865	9.48	0.00	182726	331.8	96.6	67.5	125.3

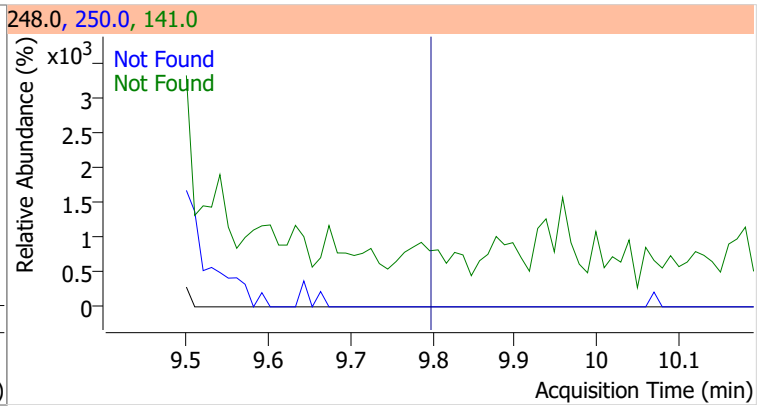




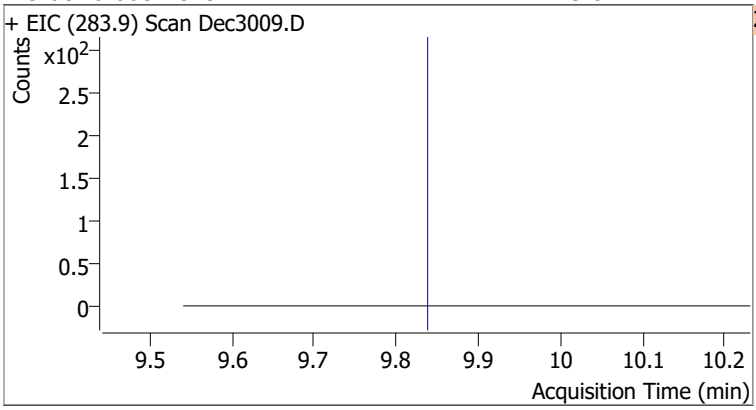


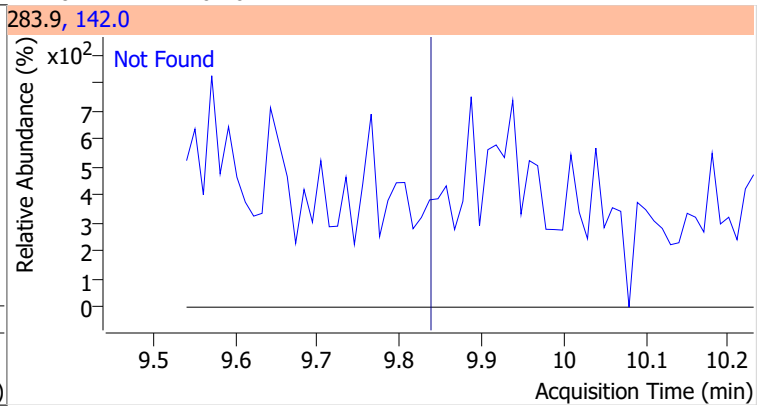
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



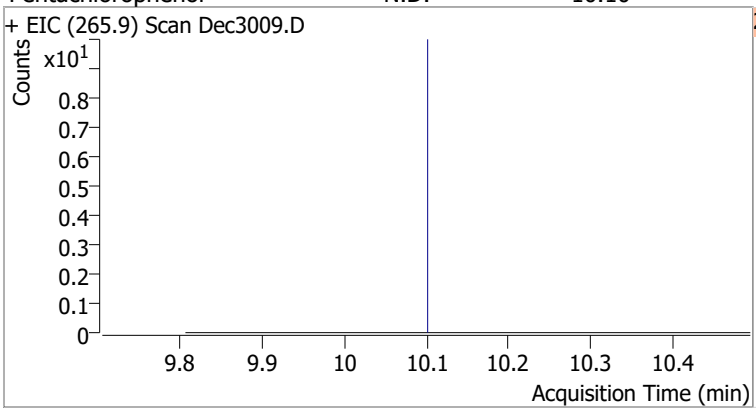


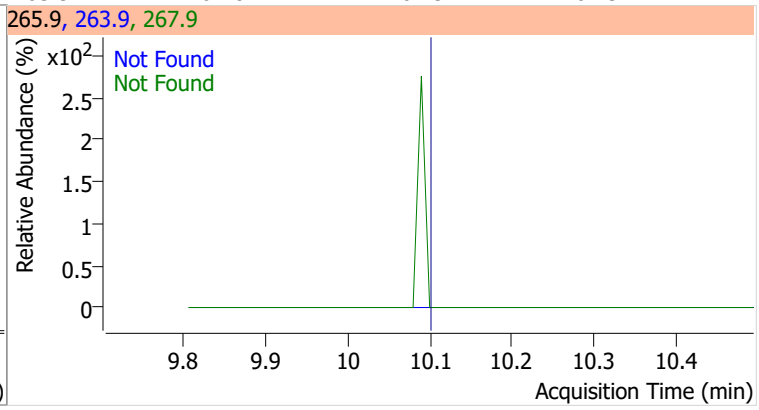
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



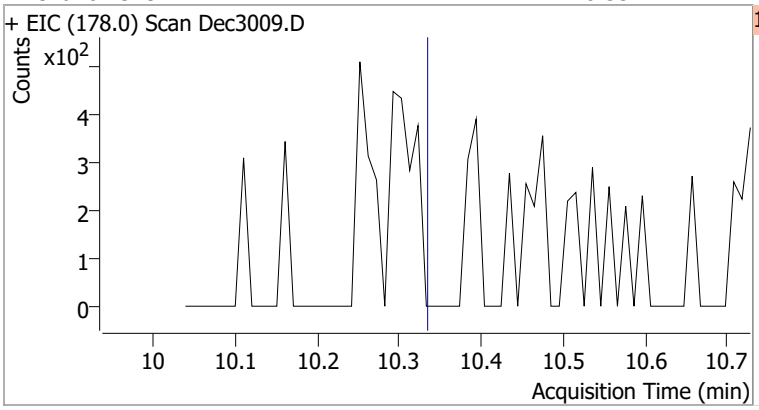


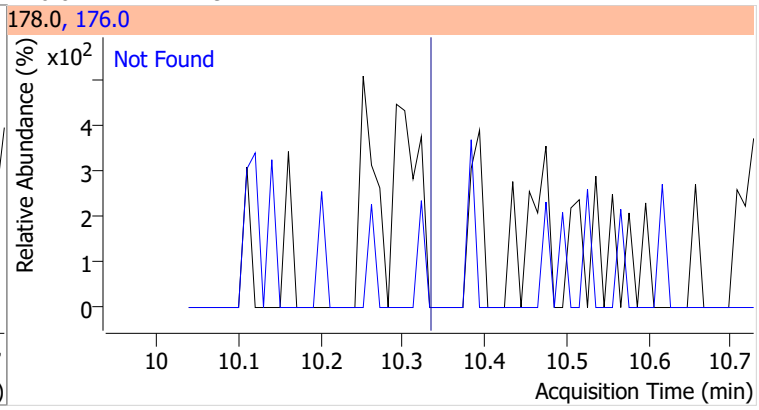
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



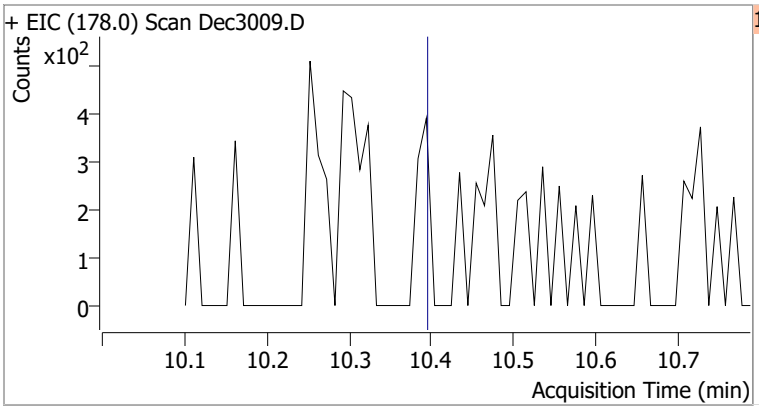


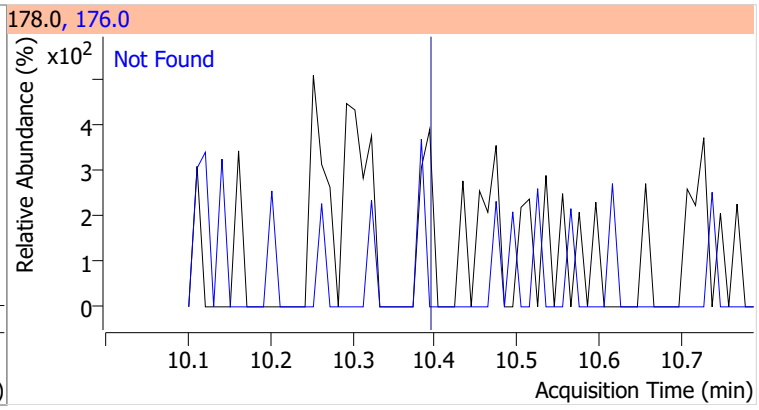
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



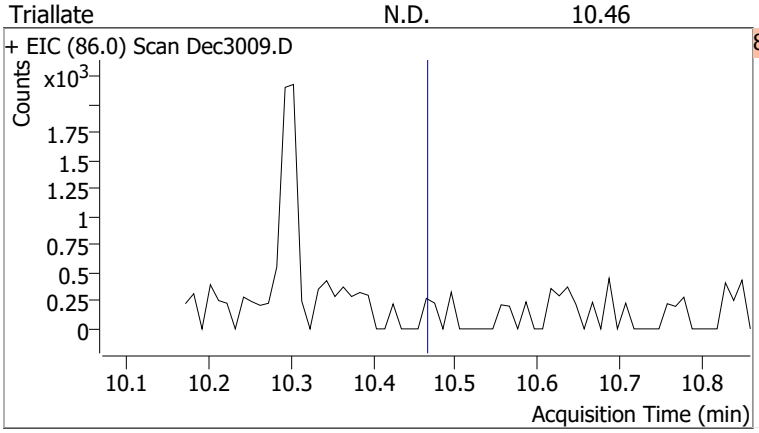


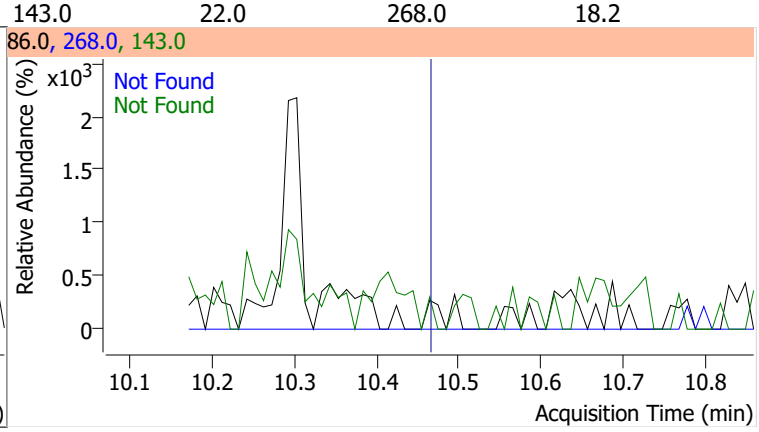
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



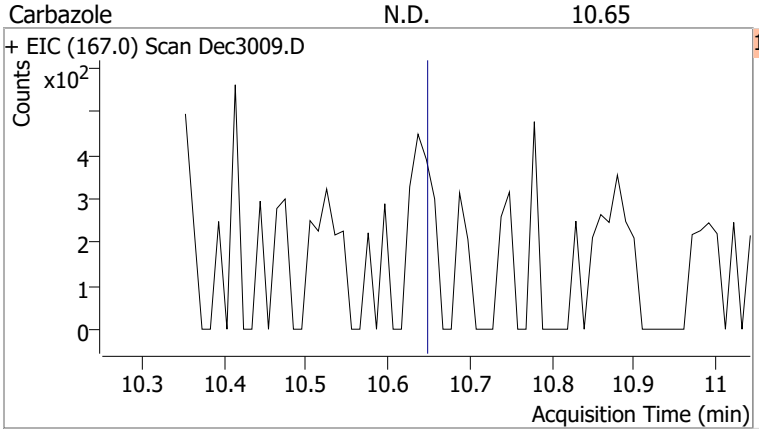


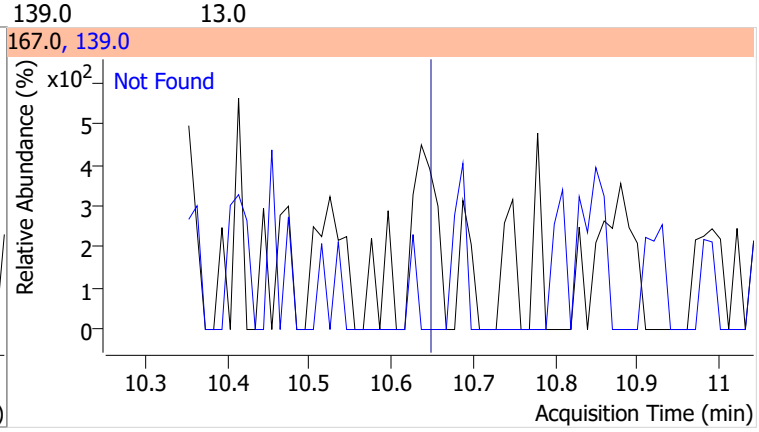
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



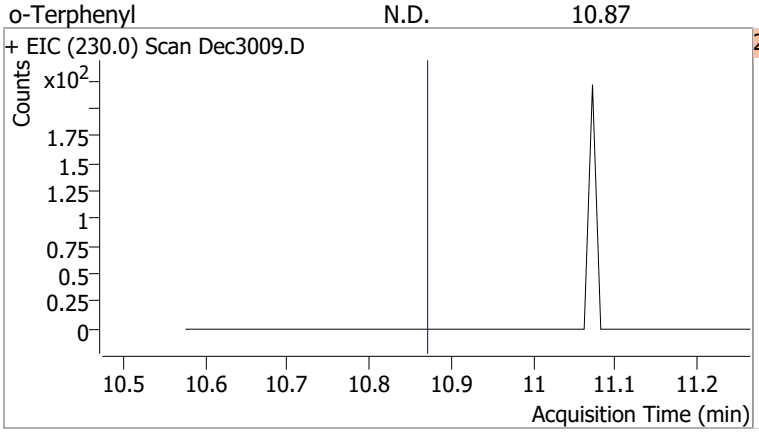


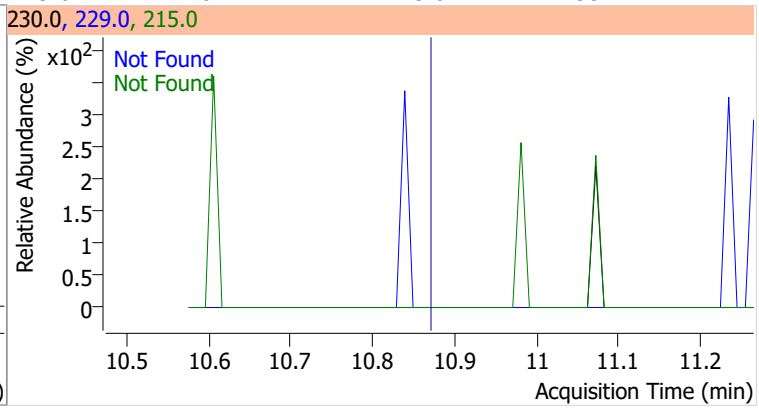
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



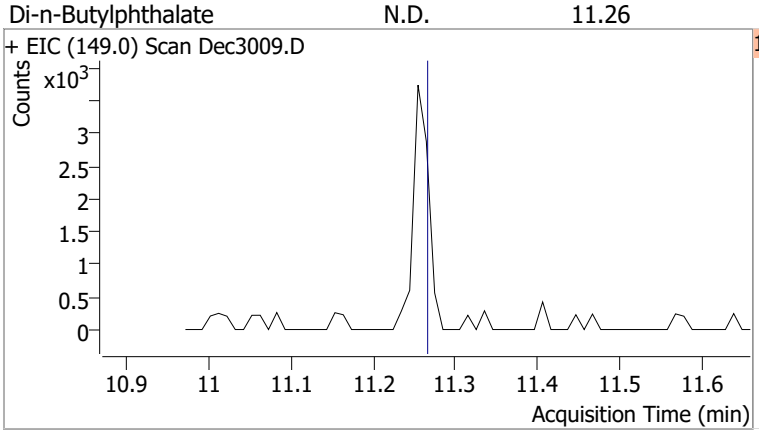


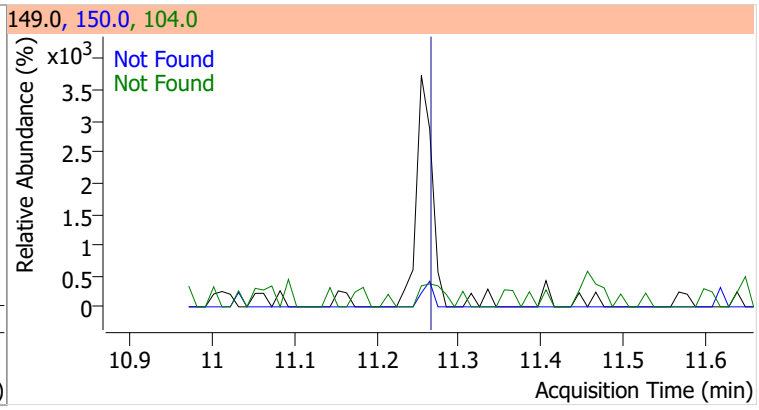
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



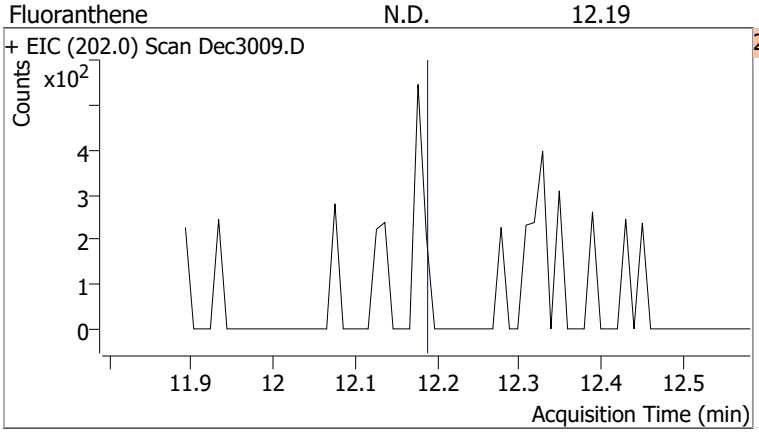


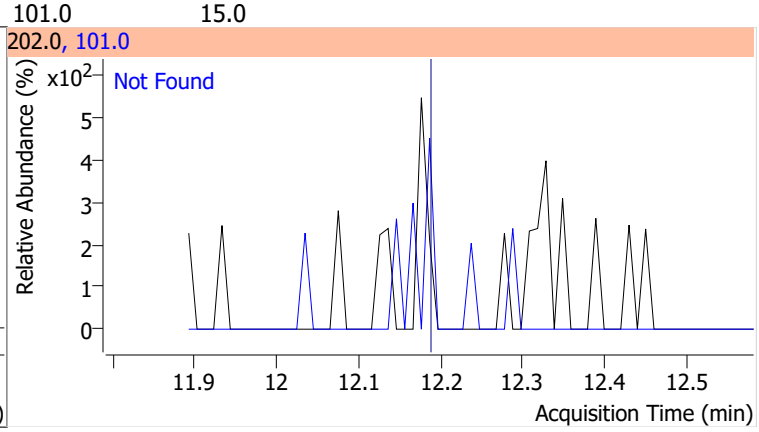
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



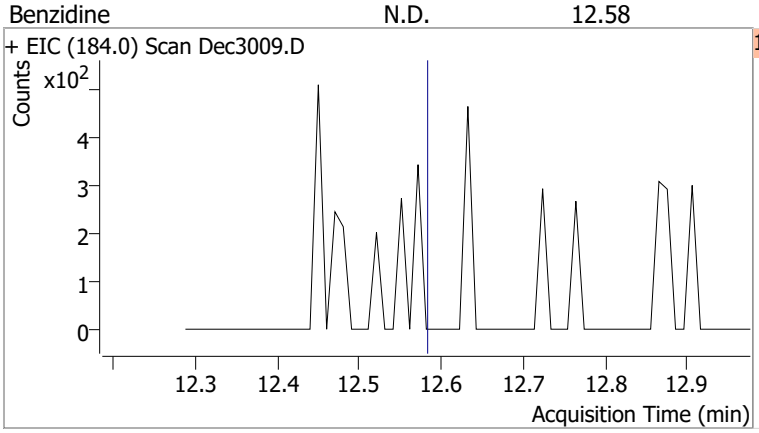


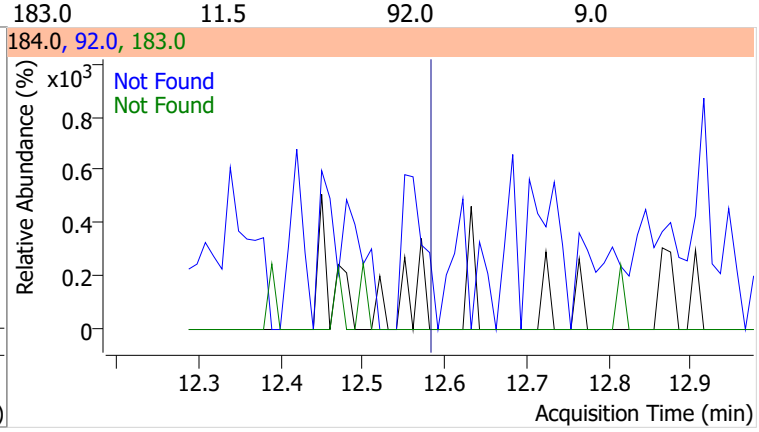
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



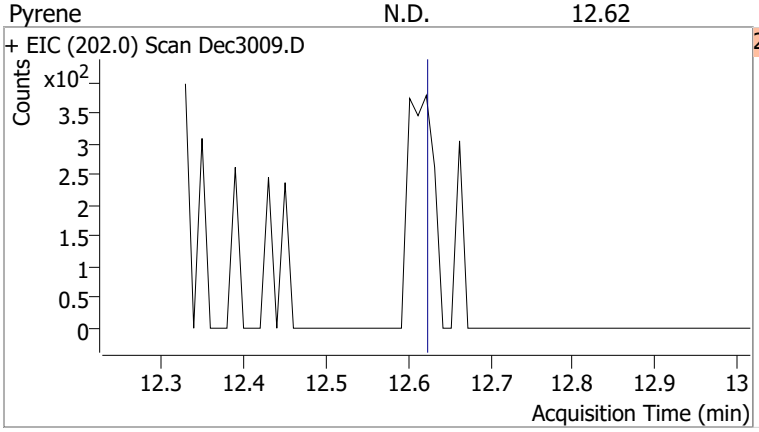


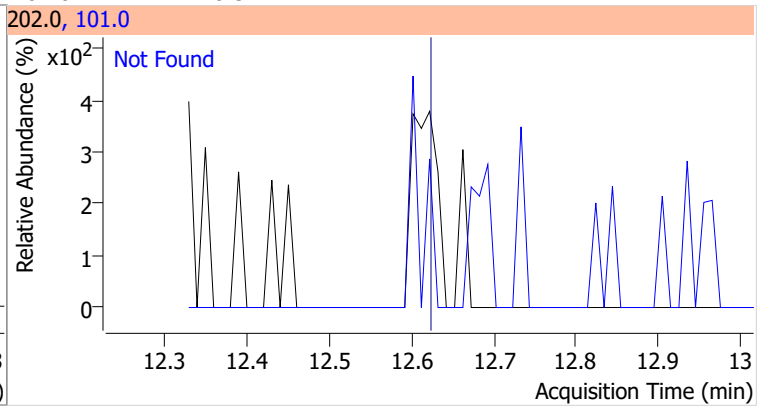
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



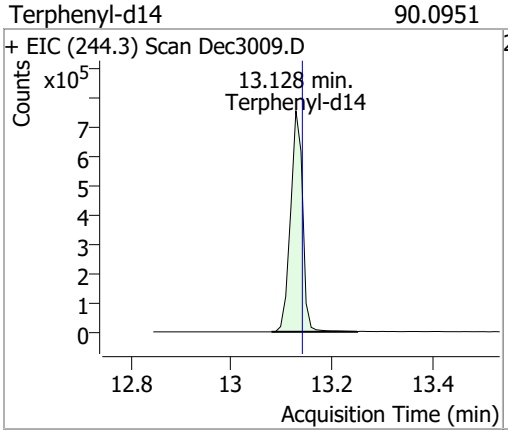


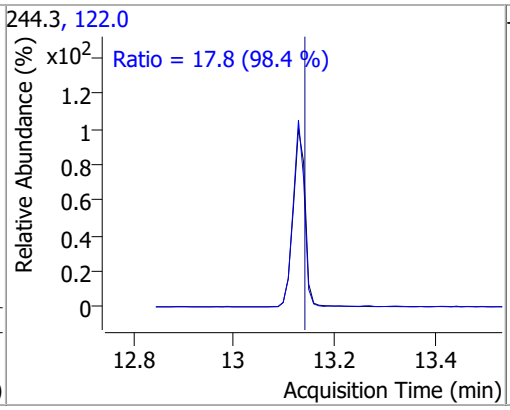
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

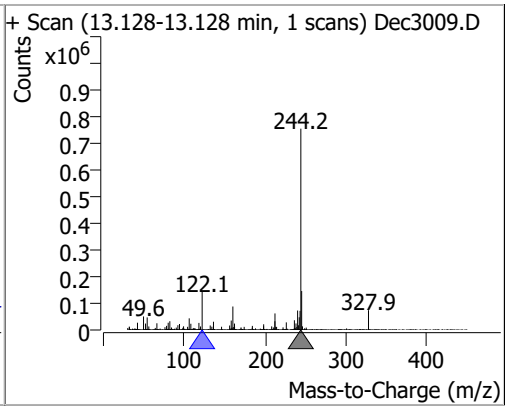




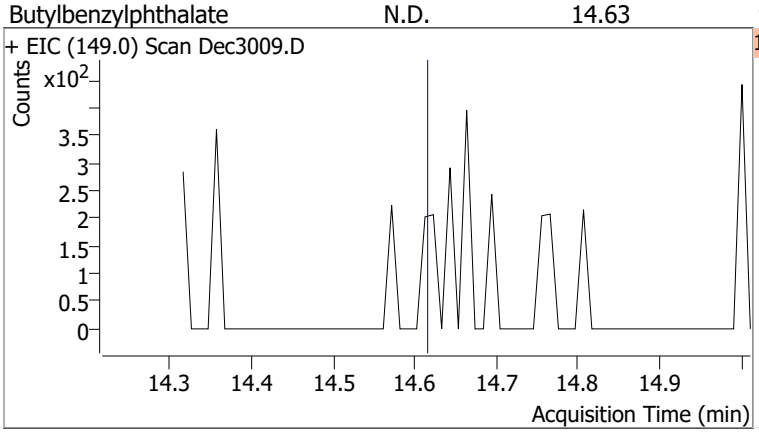
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	90.0951	13.13	-0.01	1258889	122.0	17.8	12.7	23.5

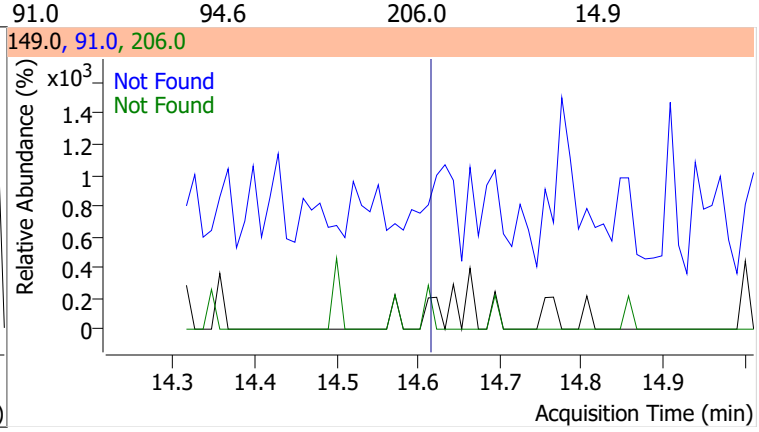




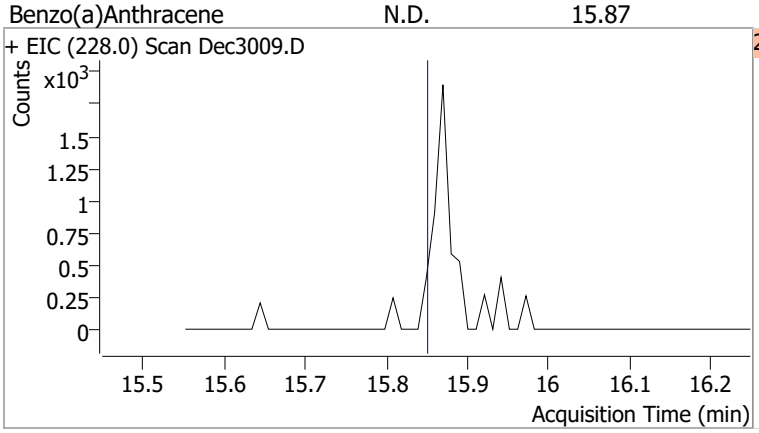


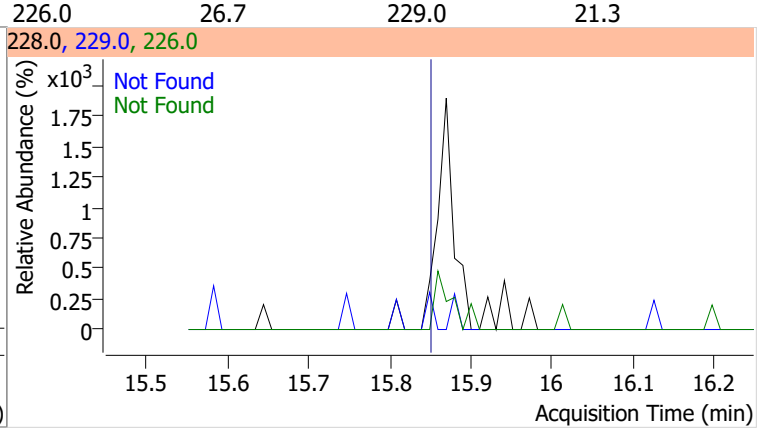
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



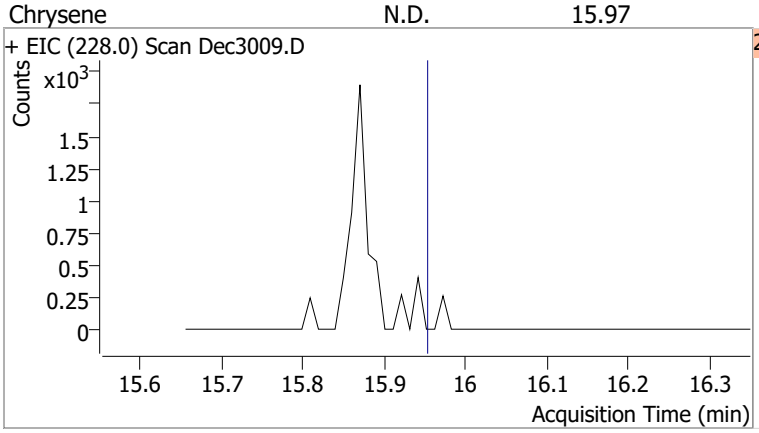


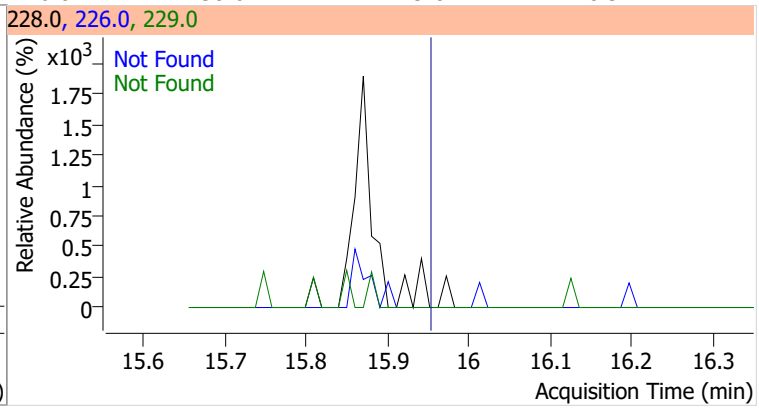
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



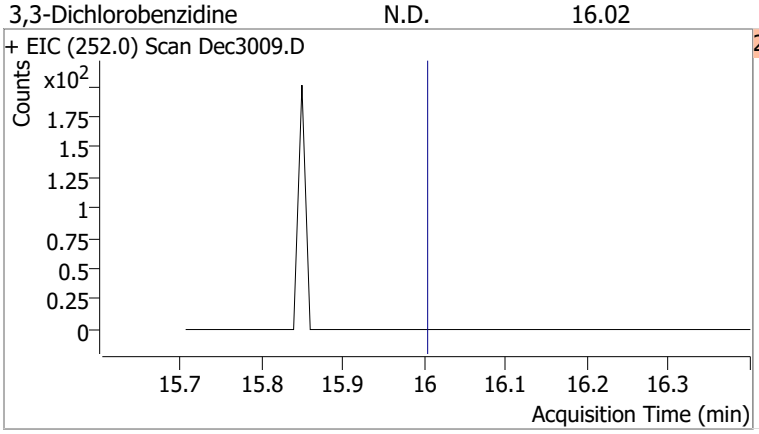


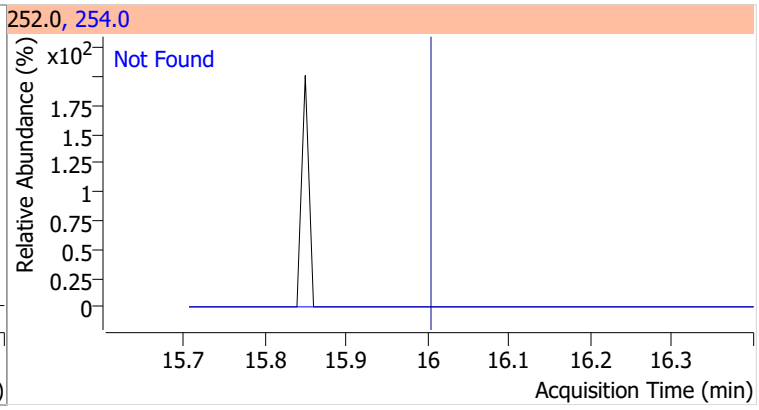
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



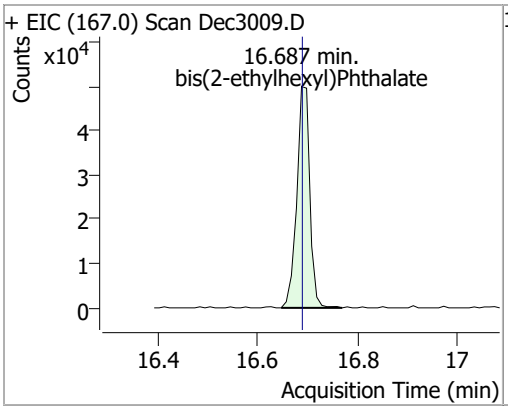


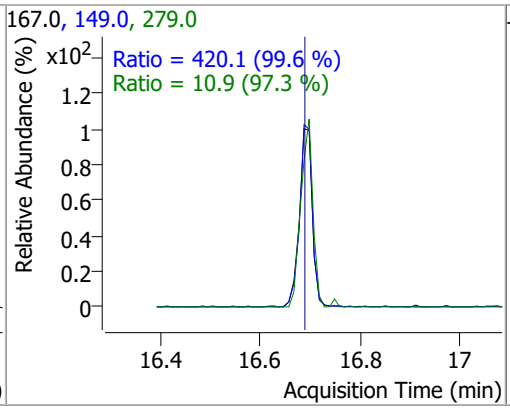
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0

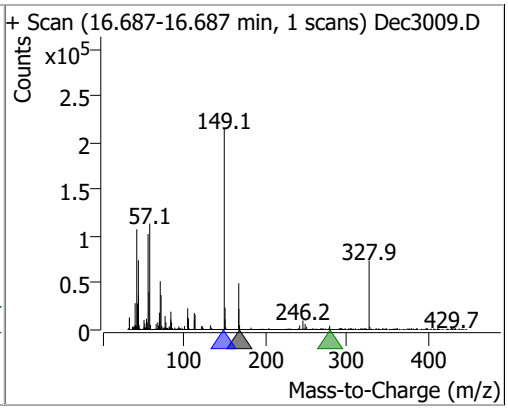




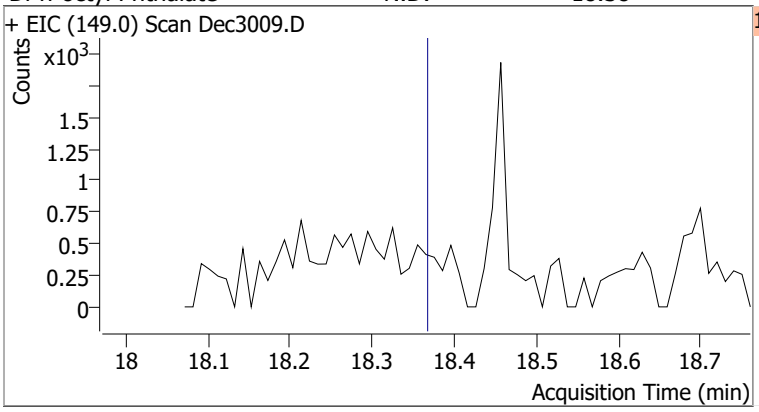
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	54.6924	16.69	-0.02	91095	149.0	420.1	295.1	548.1
					279.0	10.9	7.9	14.6

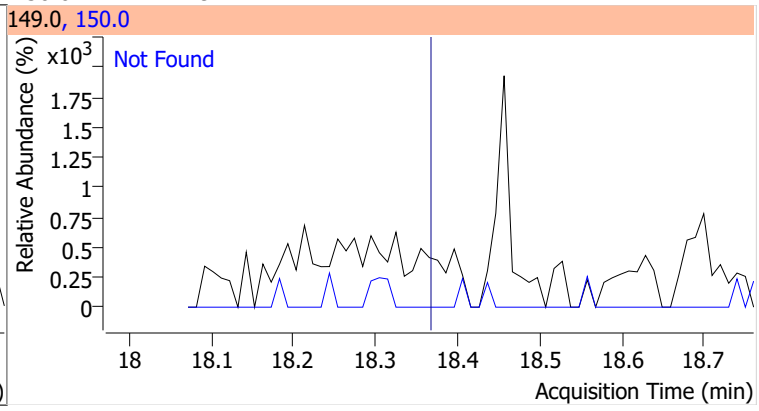




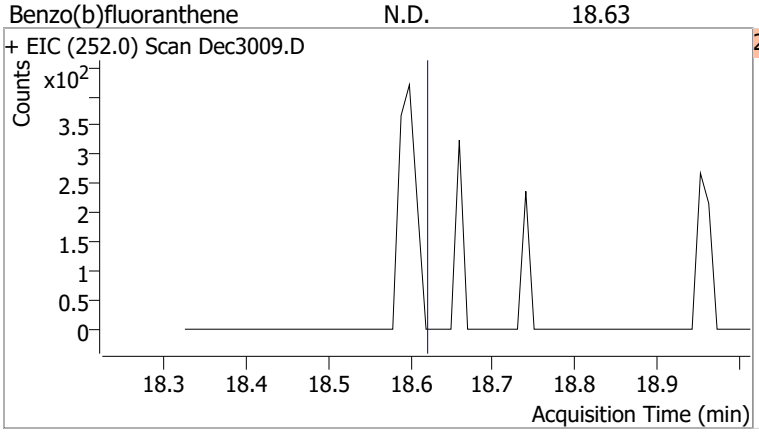


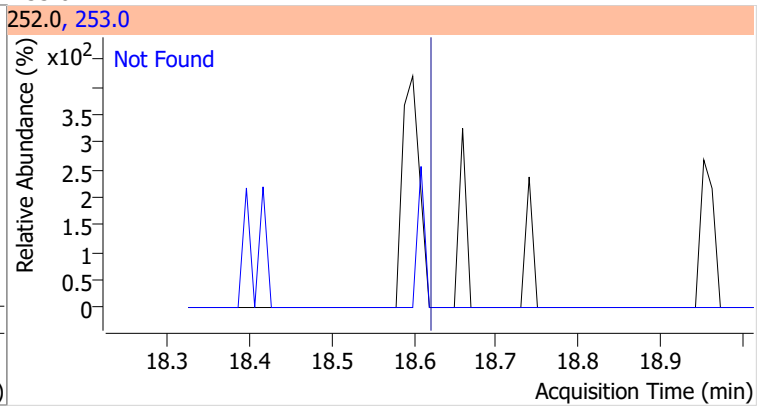
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



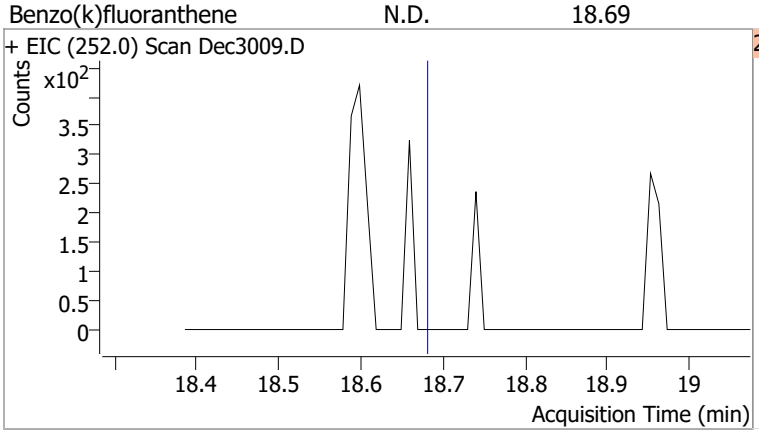


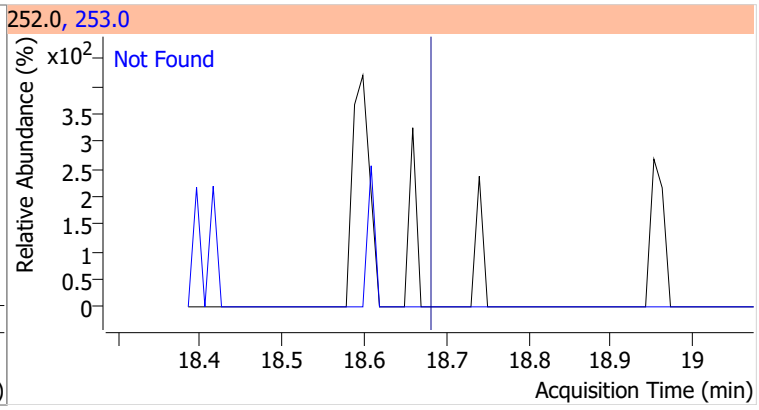
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



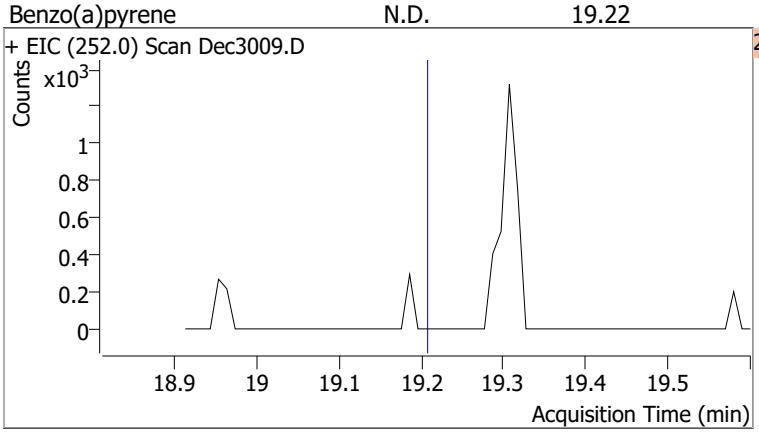


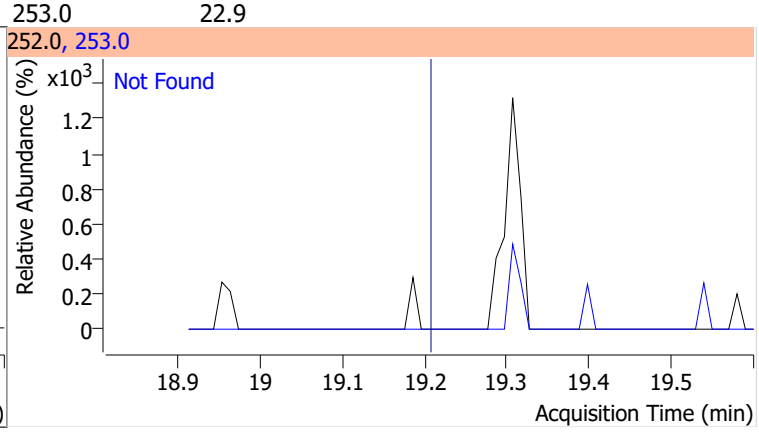
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



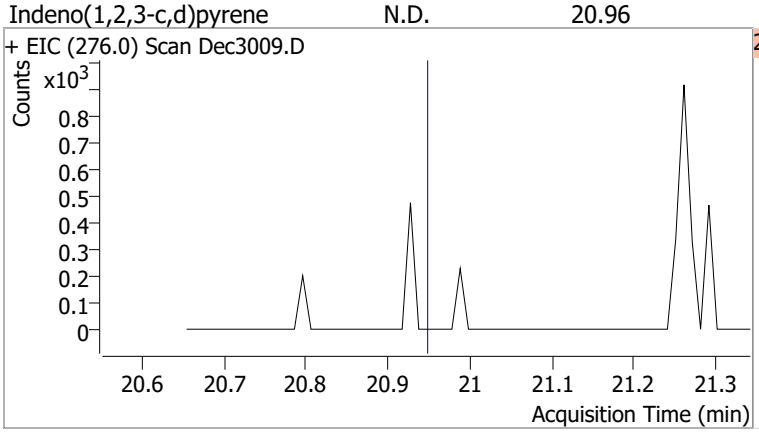


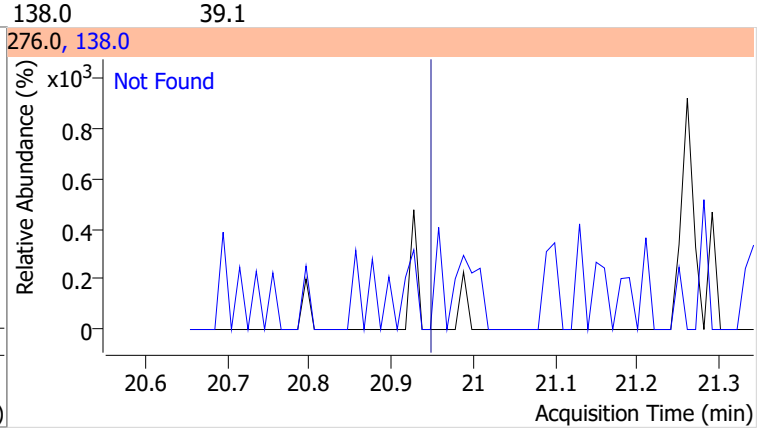
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



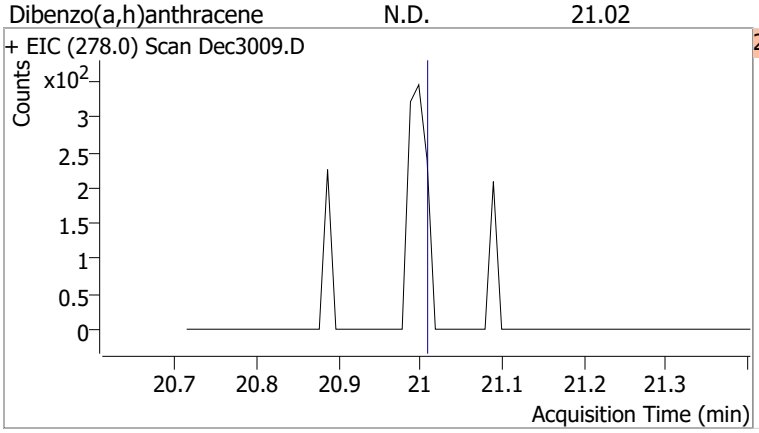


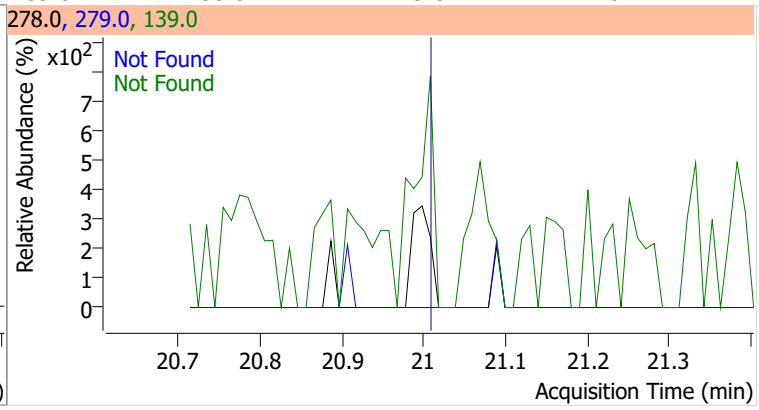
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



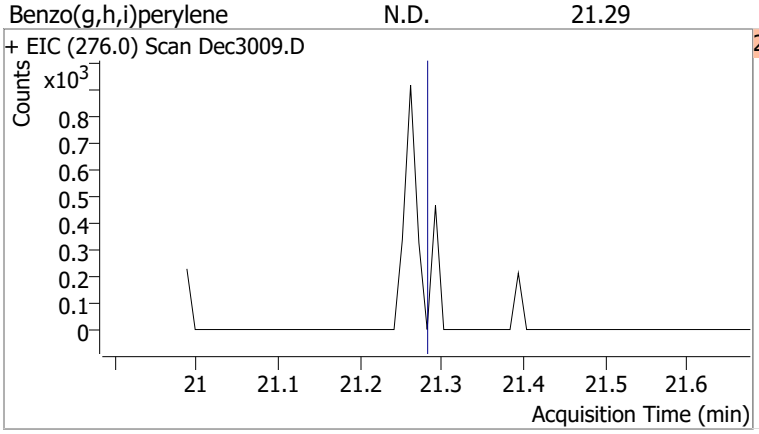


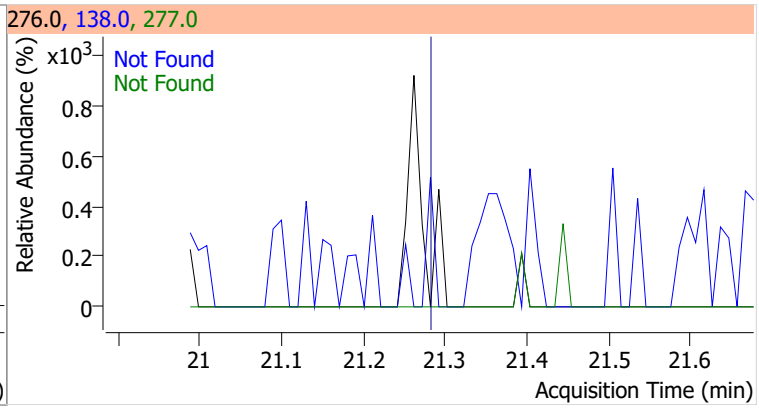
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





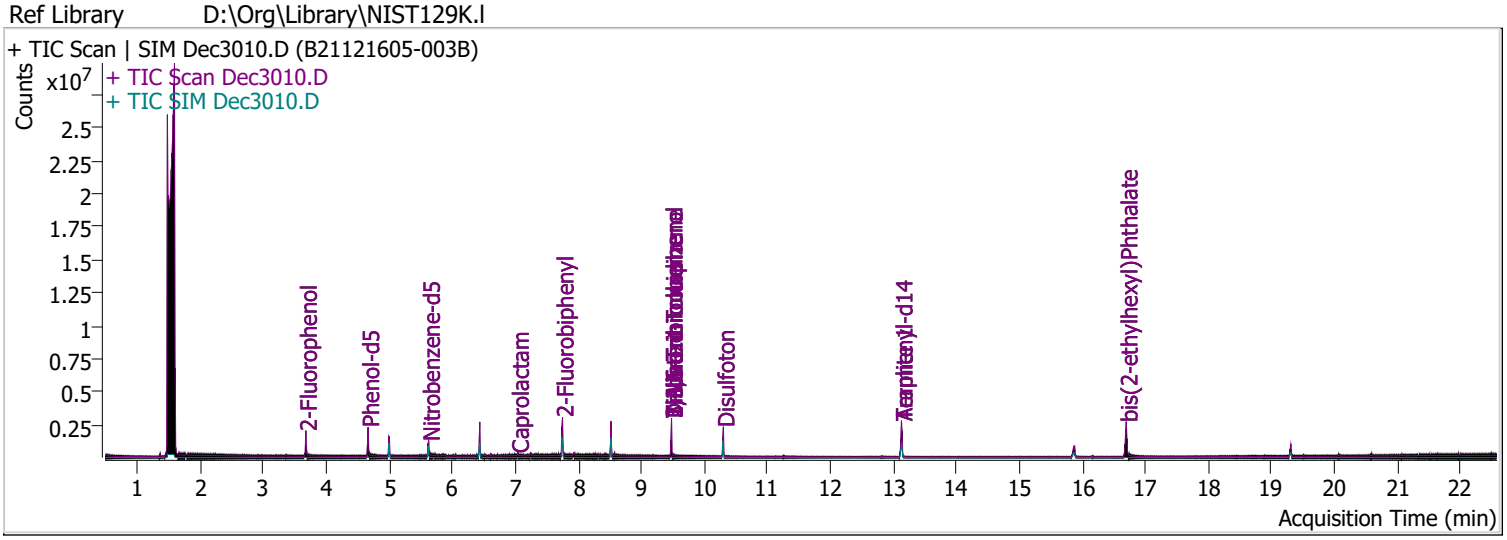
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3010.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 5:02:18 PM
Sample Name	B21121605-003B	Instrument	Instrument #1
Vial	10	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



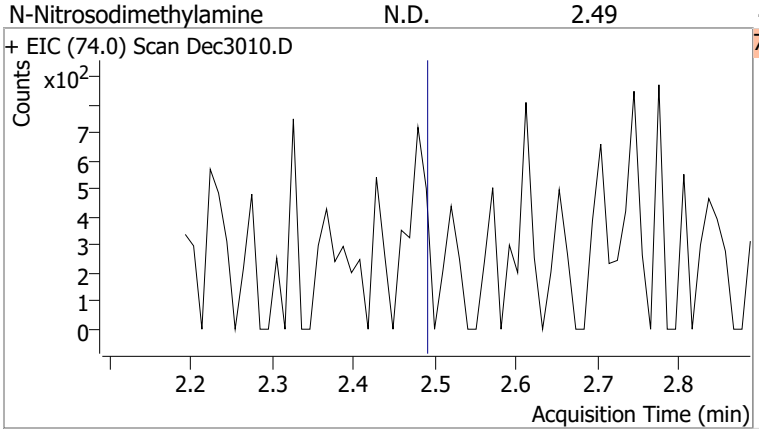
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	510685	71.8987	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 35.95%			
S Phenol-d5	4.664	99.0	665771	63.6487	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 31.82%			
S Nitrobenzene-d5	5.624	82.0	292783	57.1420	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 57.14%			
S 2-Fluorobiphenyl	7.748	172.0	1061913	62.1237	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 62.12%			
S 2,4,6-Tribromophenol	9.479	329.8	168051	197.5326	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 98.77%			
S Terphenyl-d14	13.128	244.3	1301799	97.8230	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 97.82%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

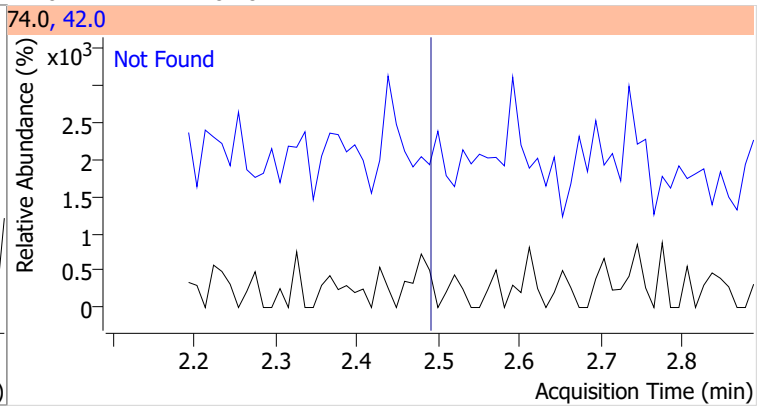
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	6.434	105.0	0		µg/L	md	1
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	16.697	167.0	227230	119.3480	µg/L		92
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

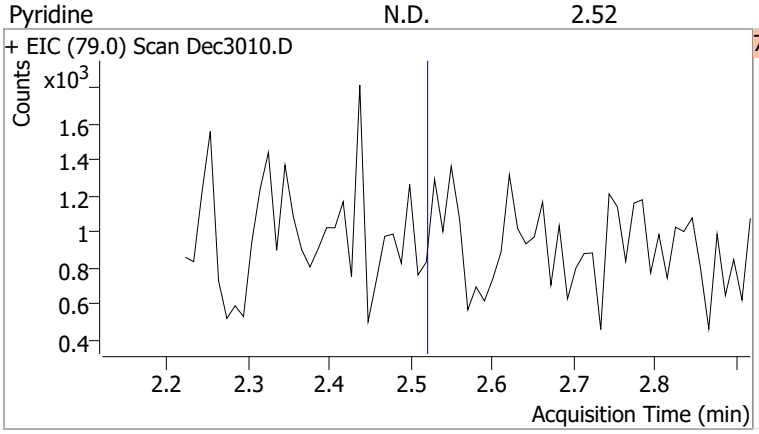
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

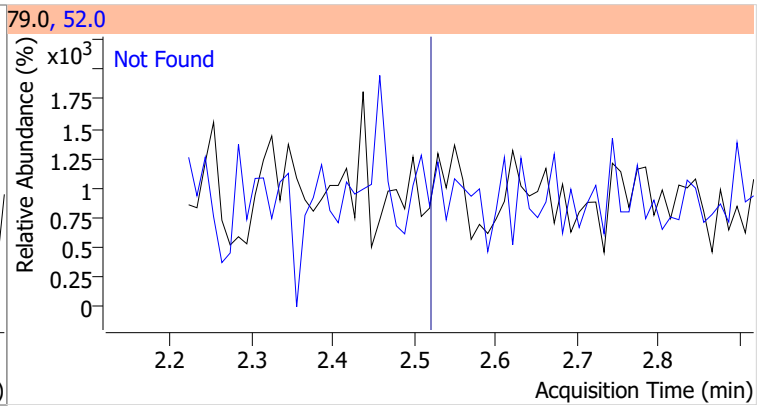
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



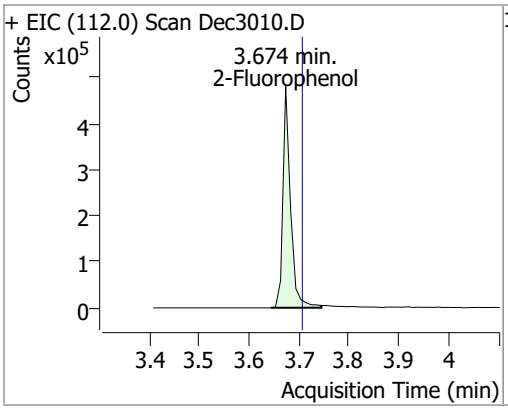


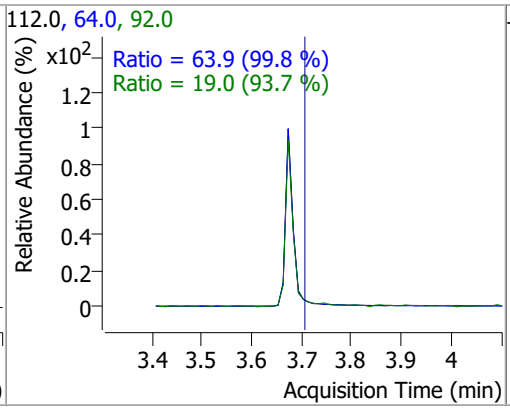
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

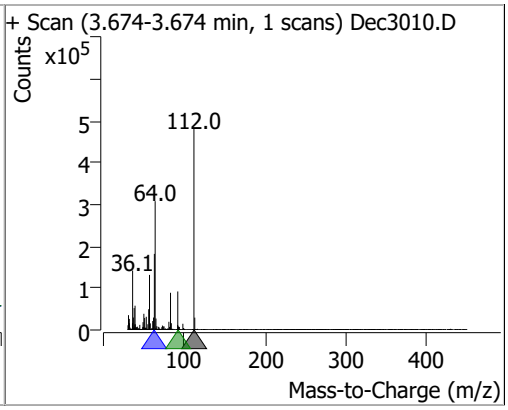




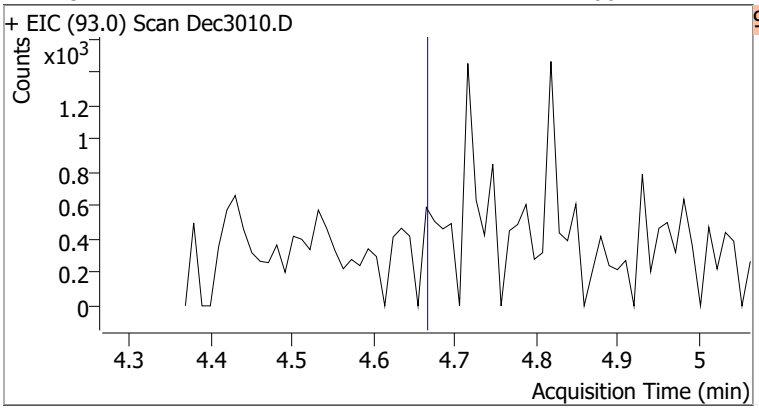
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	71.8987	3.67	-0.03	510685	64.0	63.9	44.8	83.2
					92.0	19.0	14.2	26.4

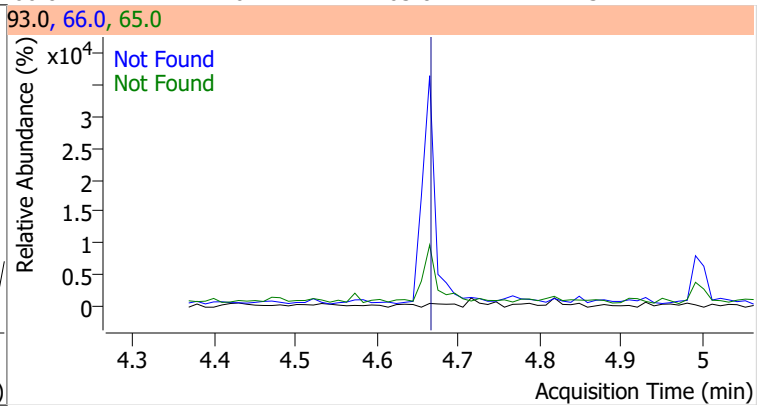




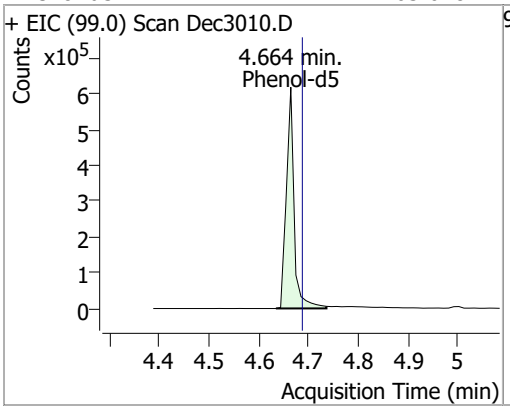


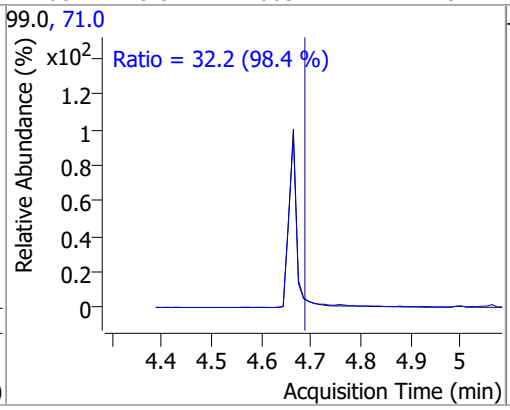
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

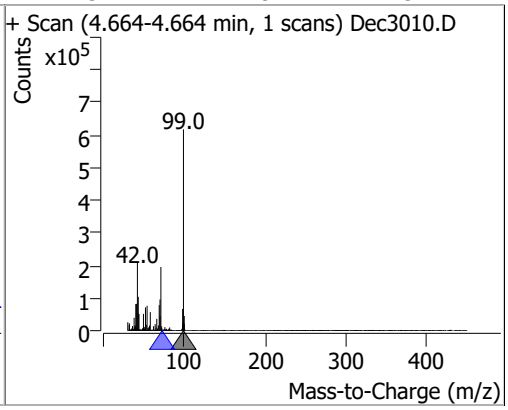




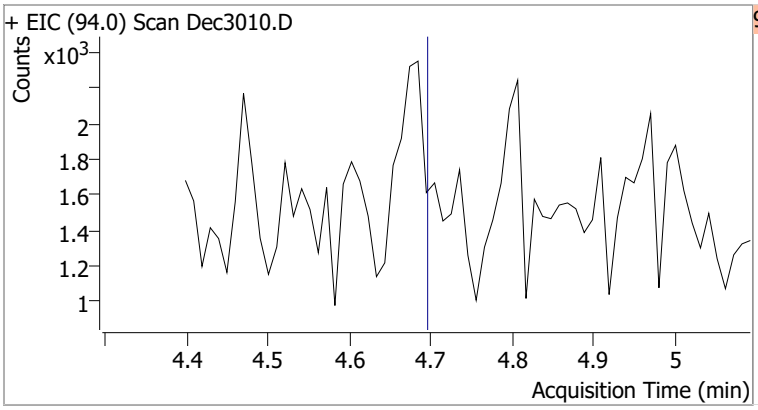
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	63.6487	4.66	-0.02	665771	71.0	32.2	22.9	42.5

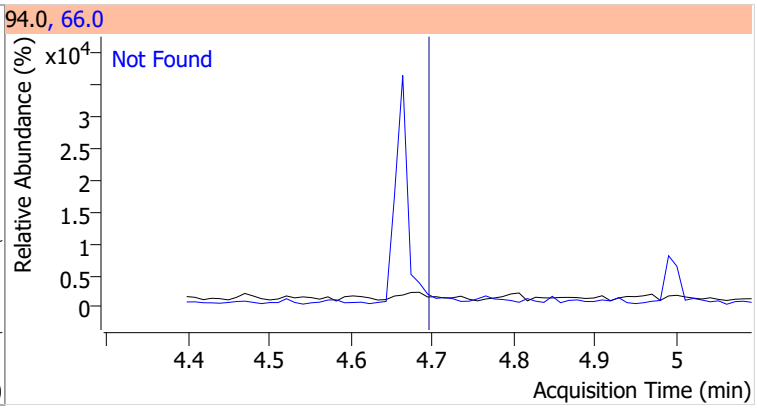




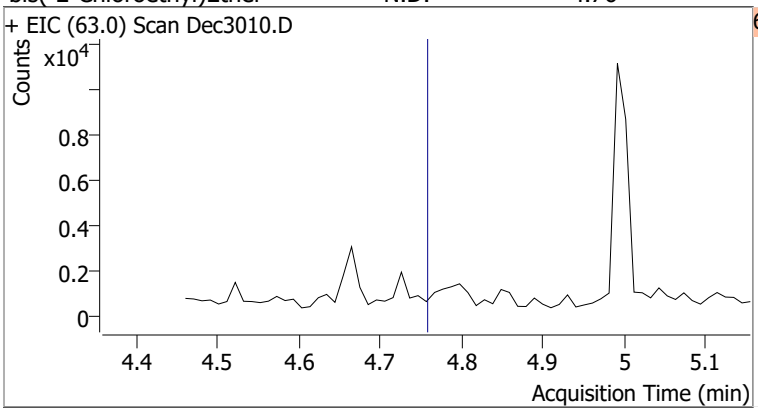


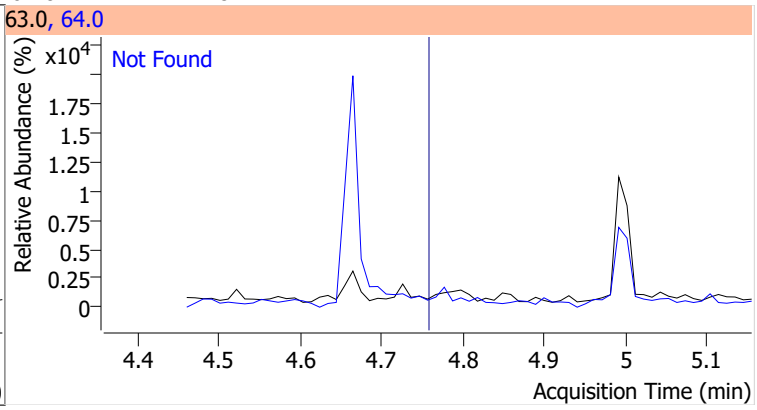
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



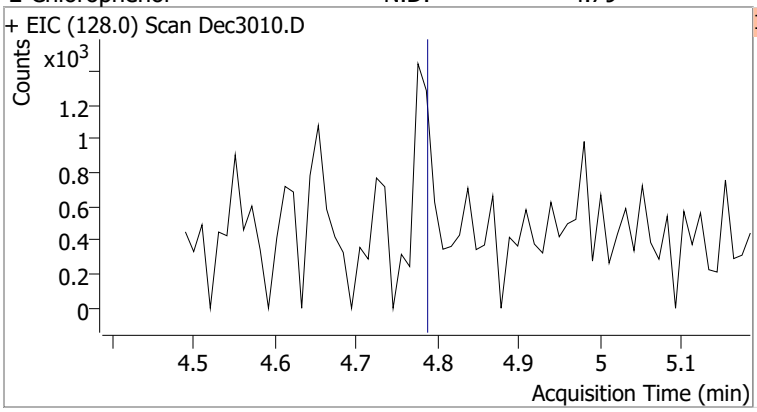


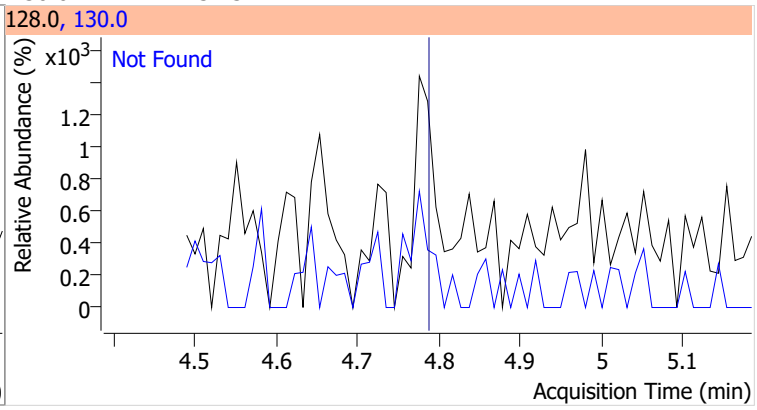
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



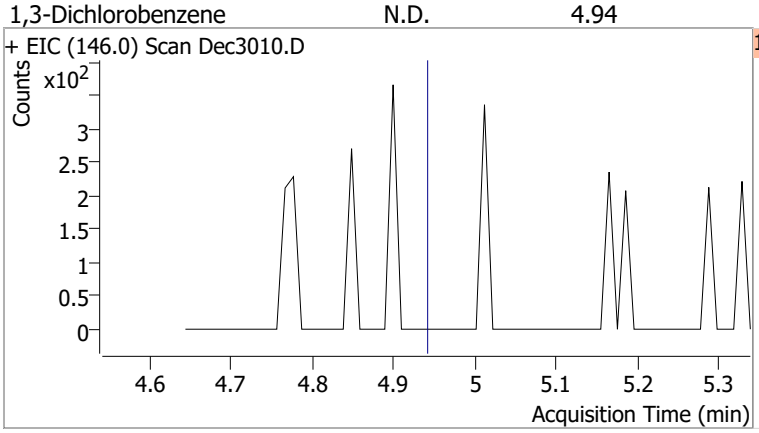


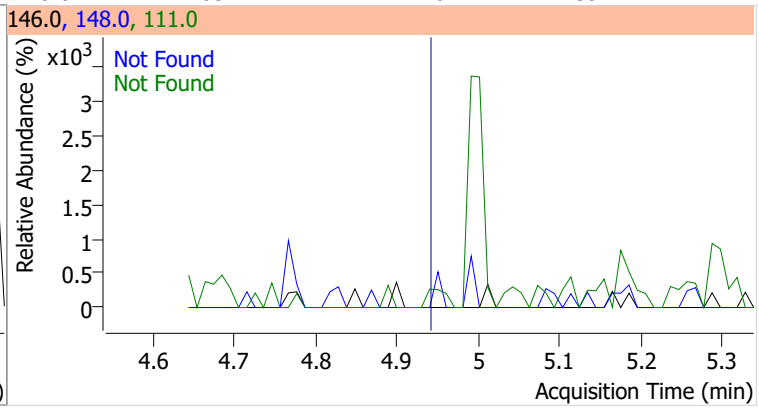
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



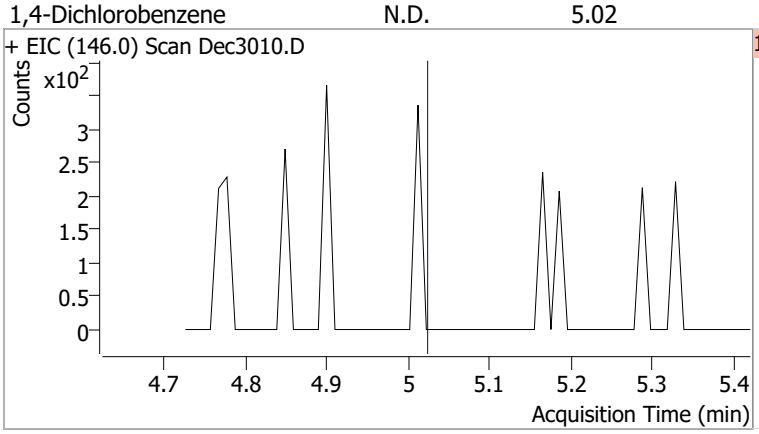


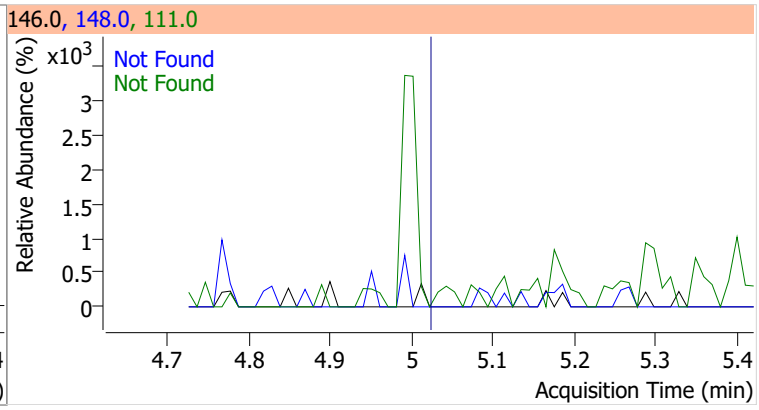
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



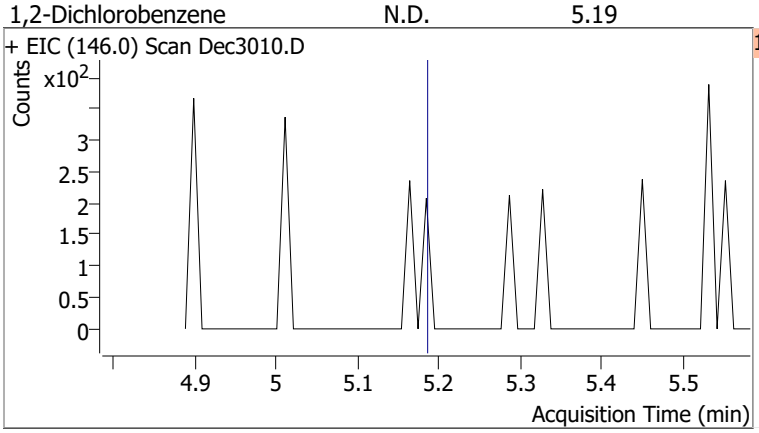


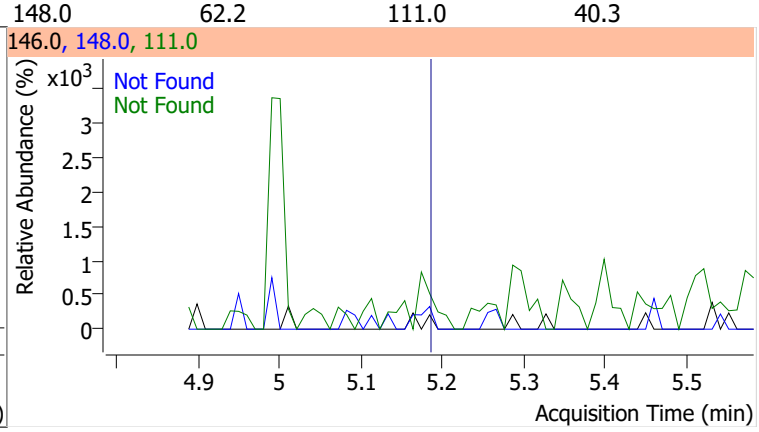
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



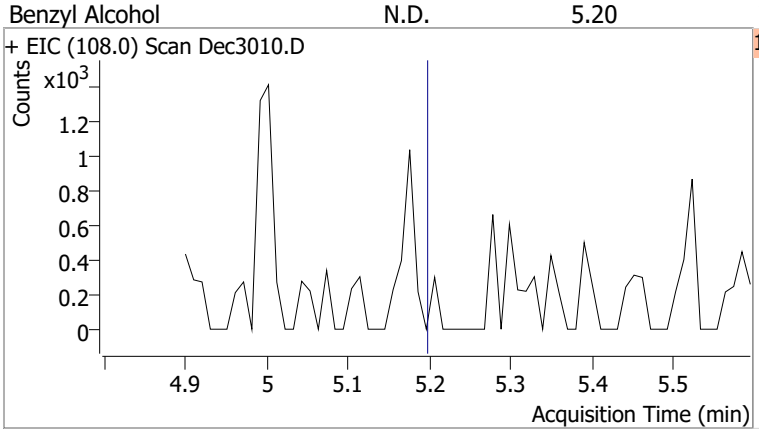


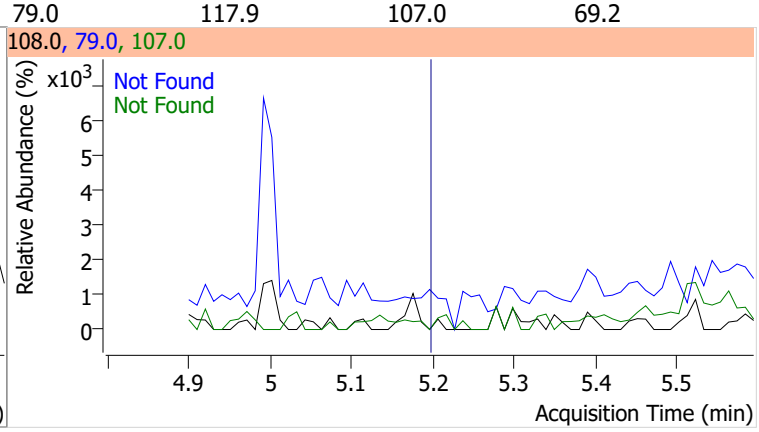
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



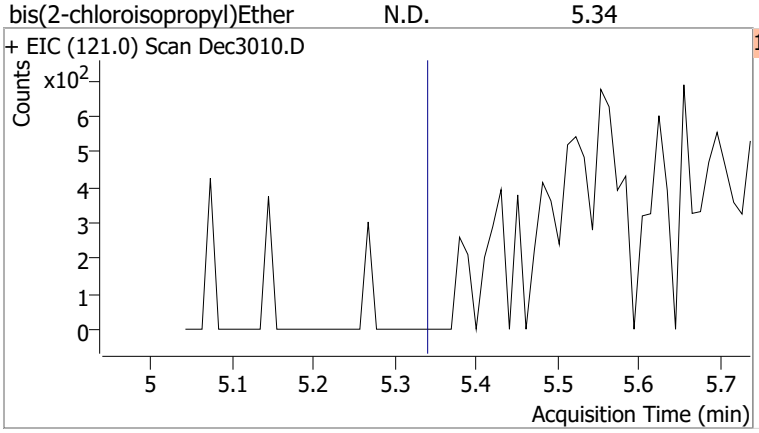


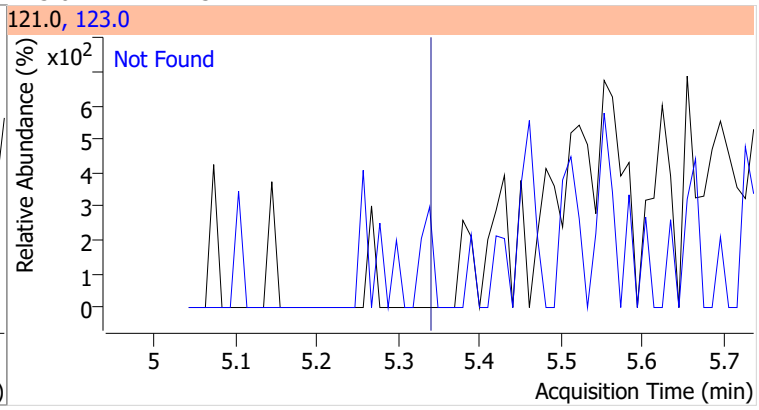
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



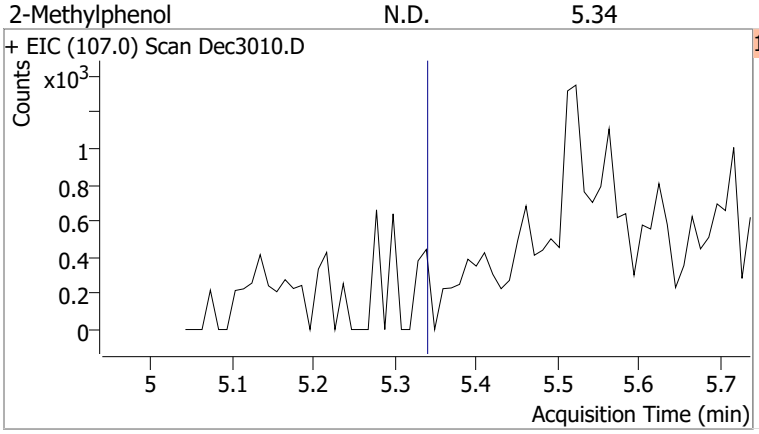


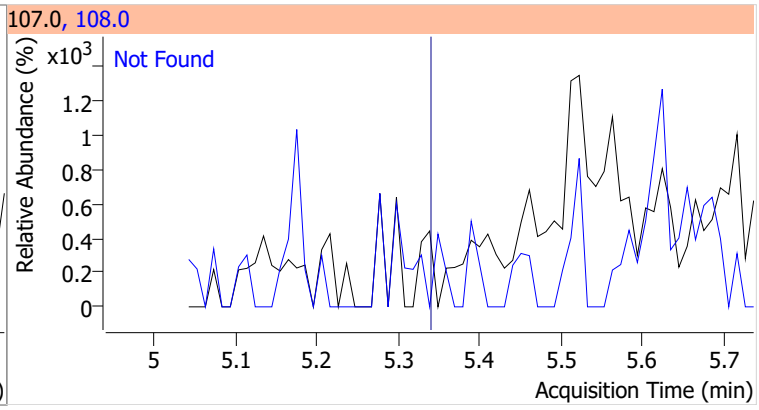
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



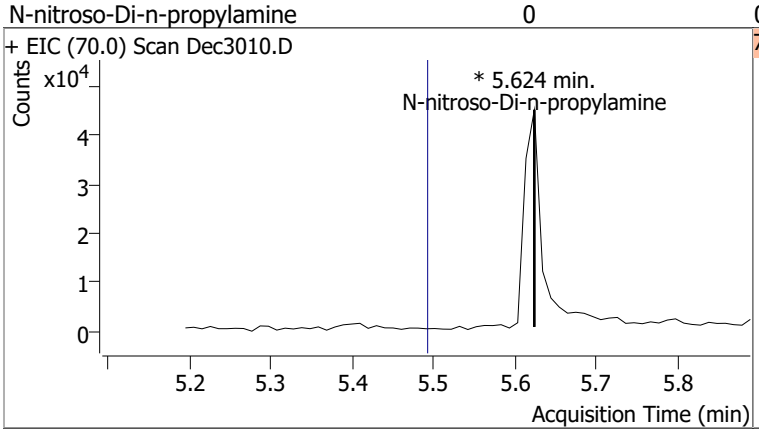


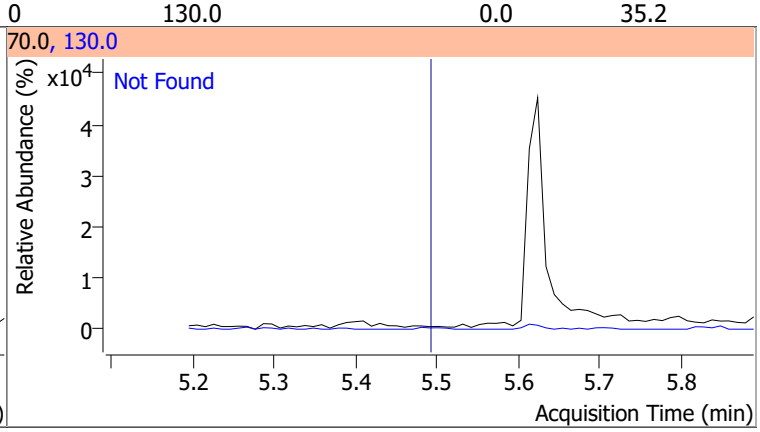
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



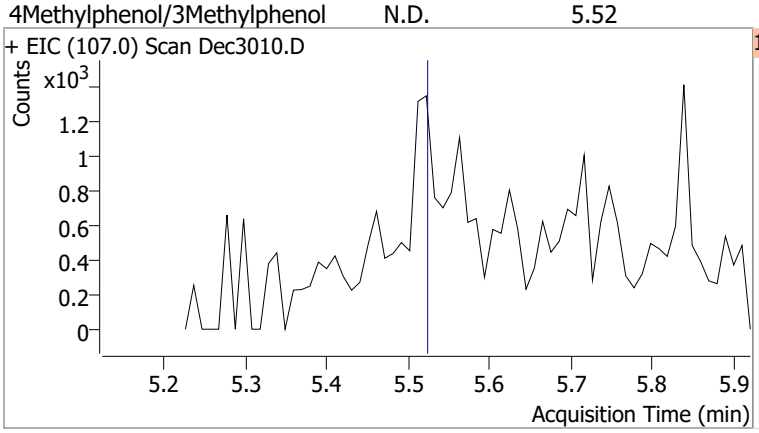


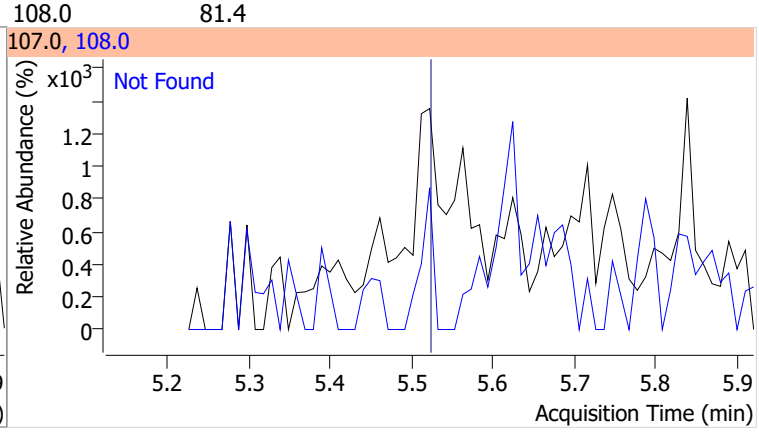
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



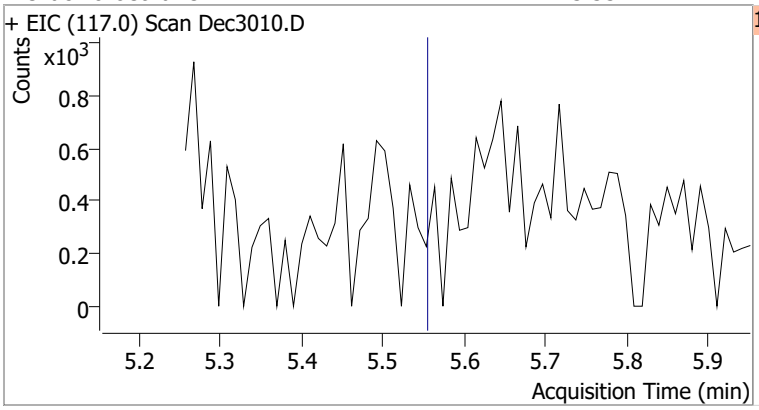


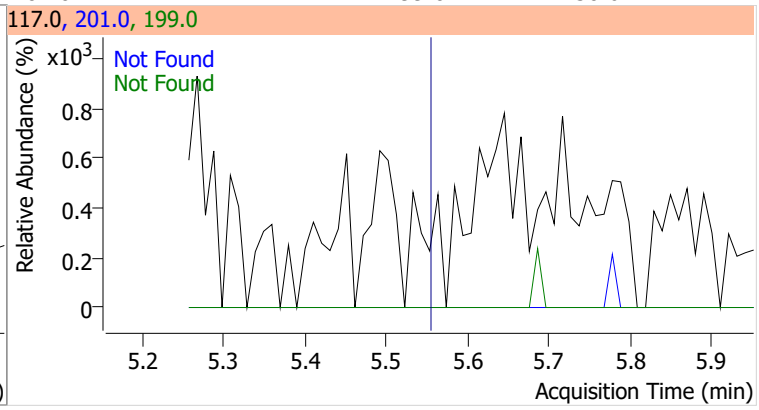
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



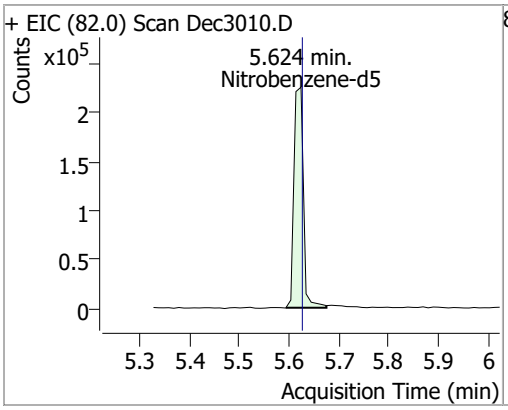


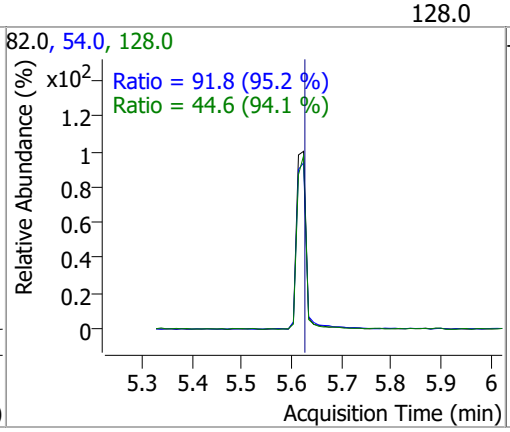
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

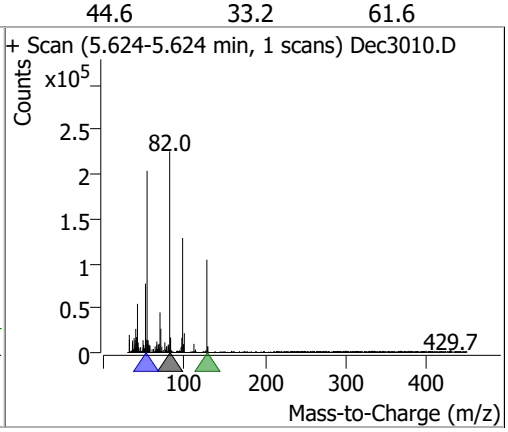




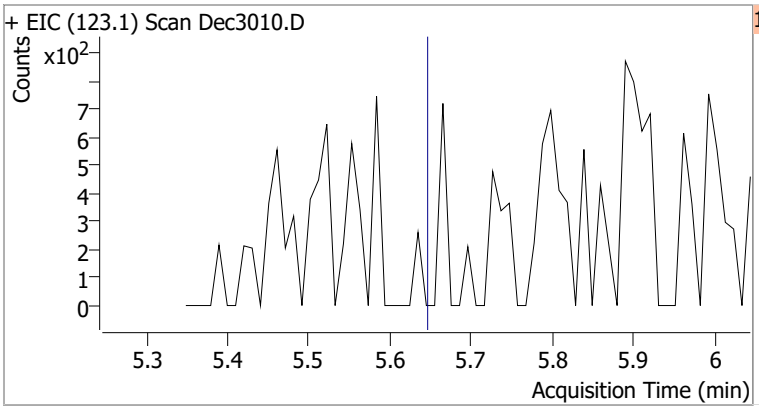
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	57.1420	5.62	0.00	292783	54.0	91.8	67.5	125.4
					128.0	44.6	33.2	61.6

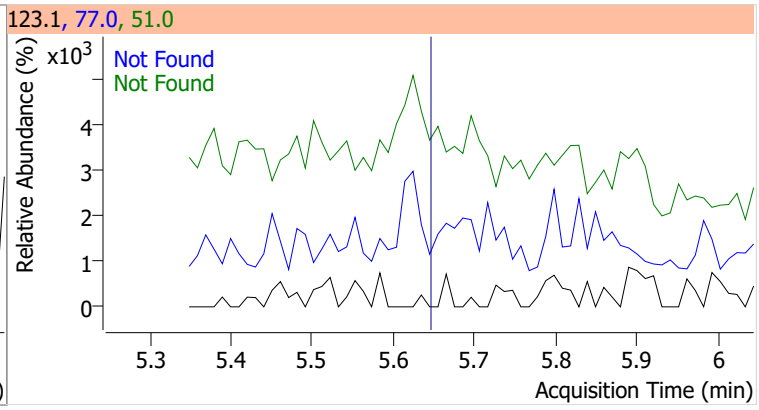




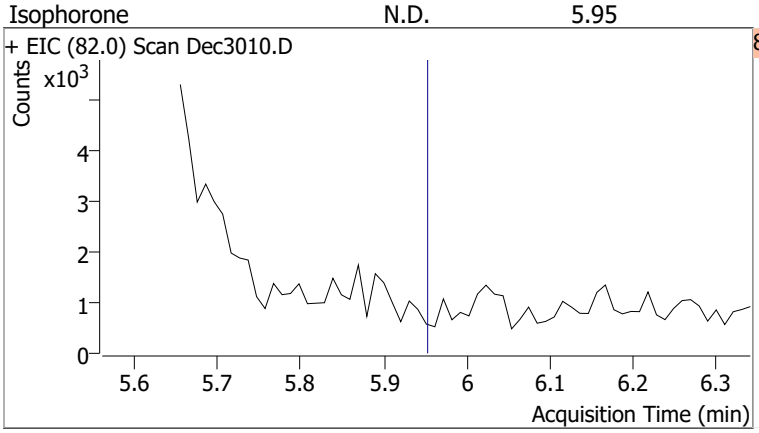


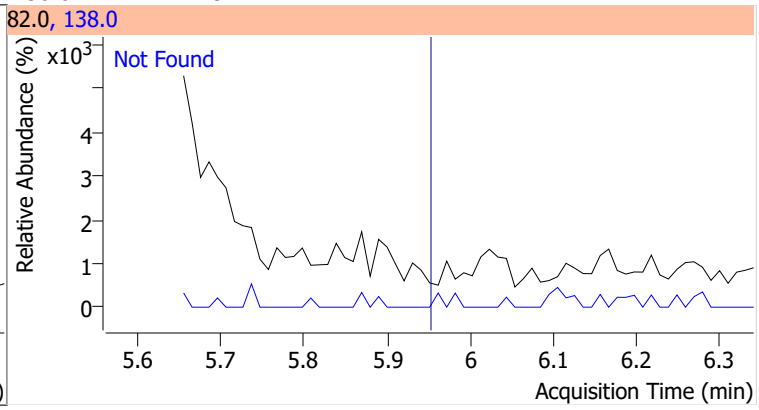
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



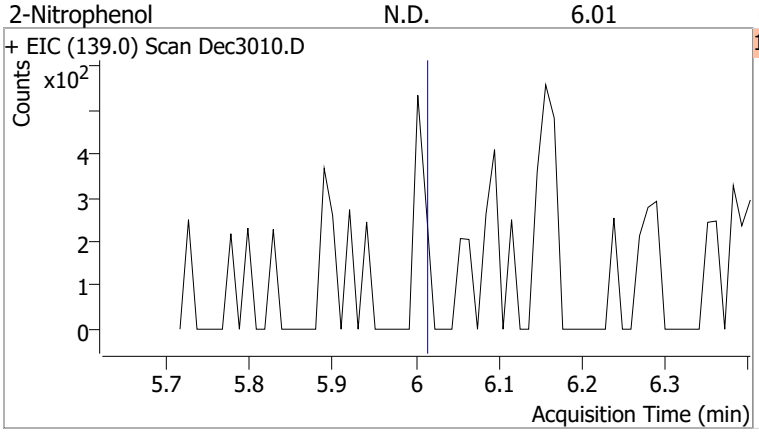


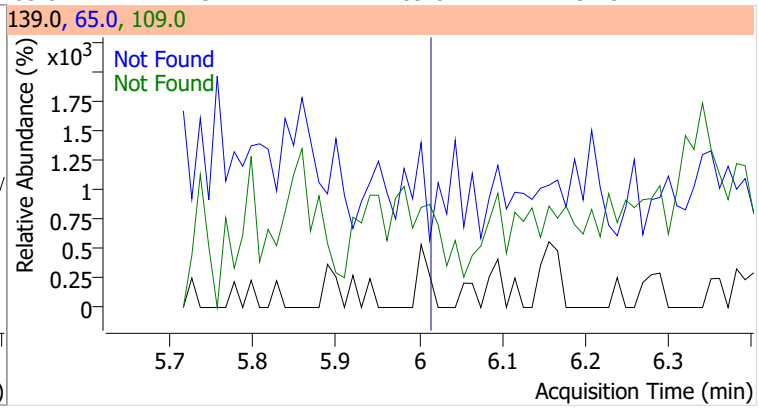
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



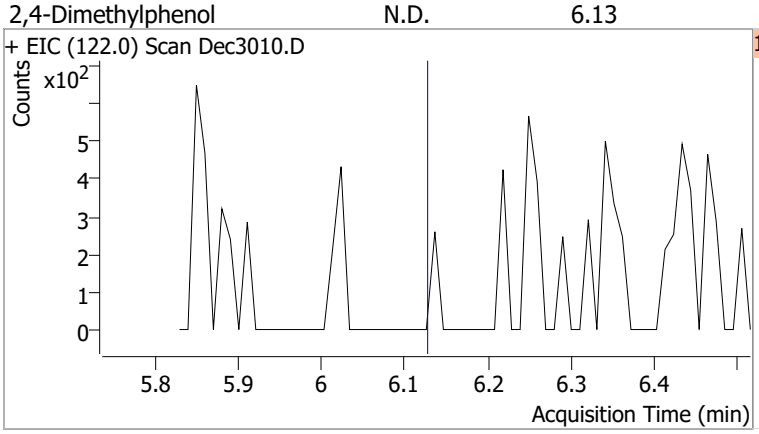


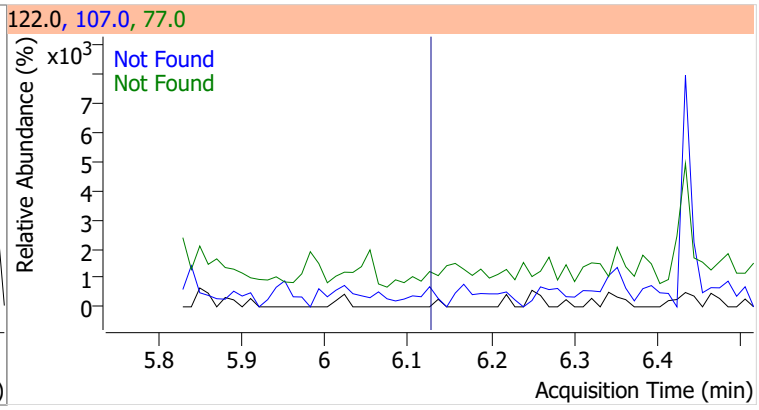
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



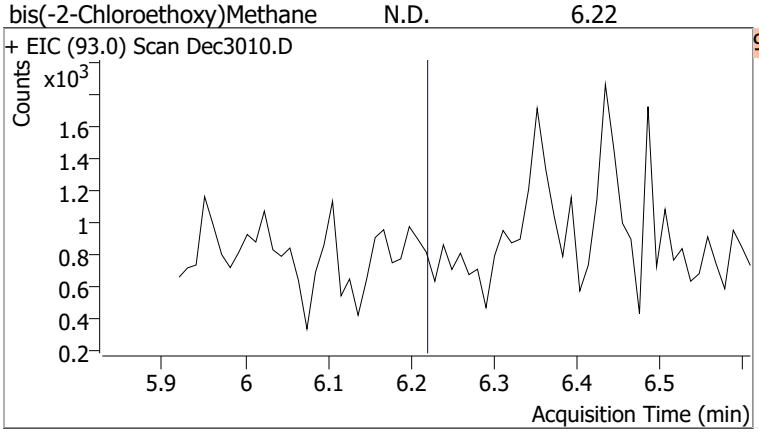


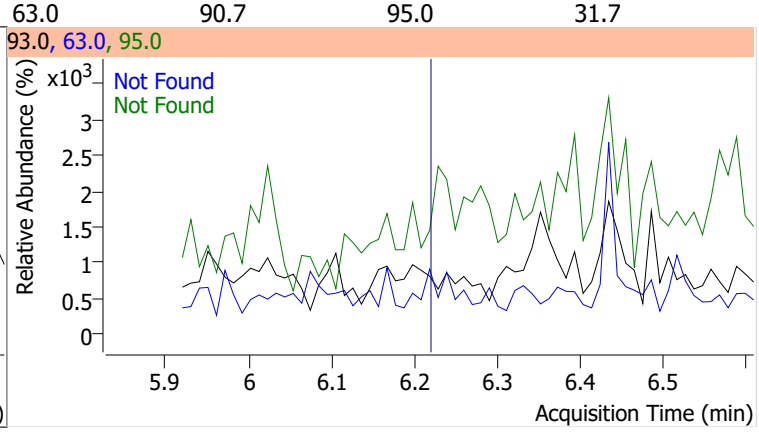
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



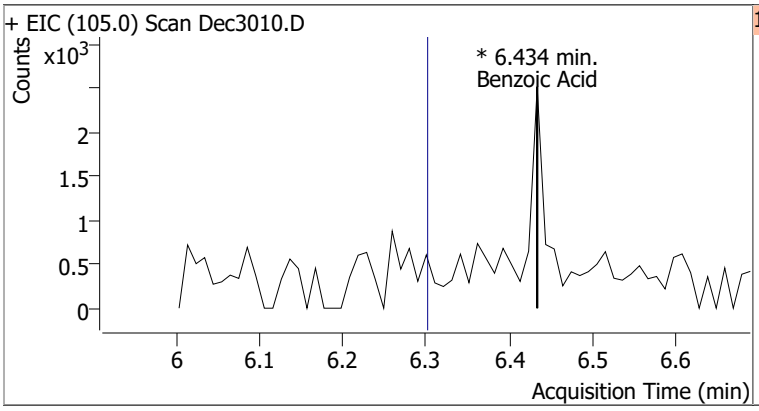


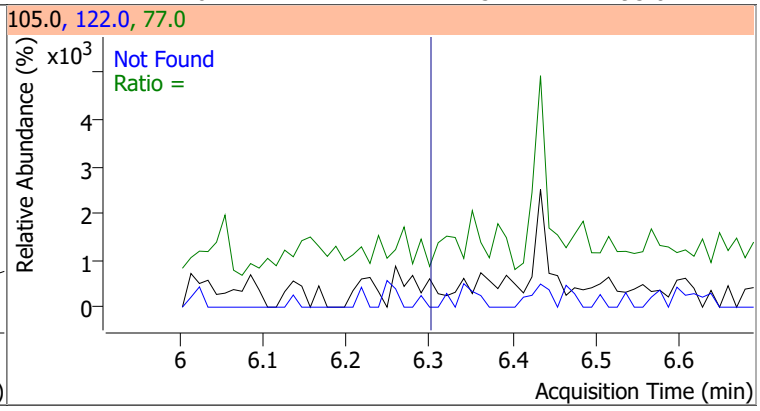
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



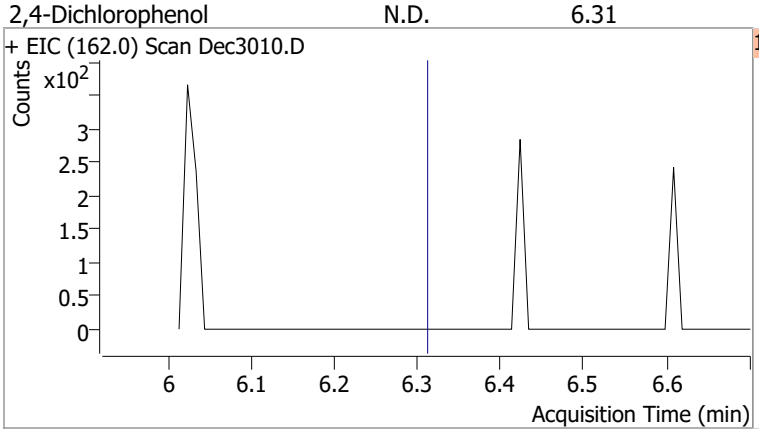


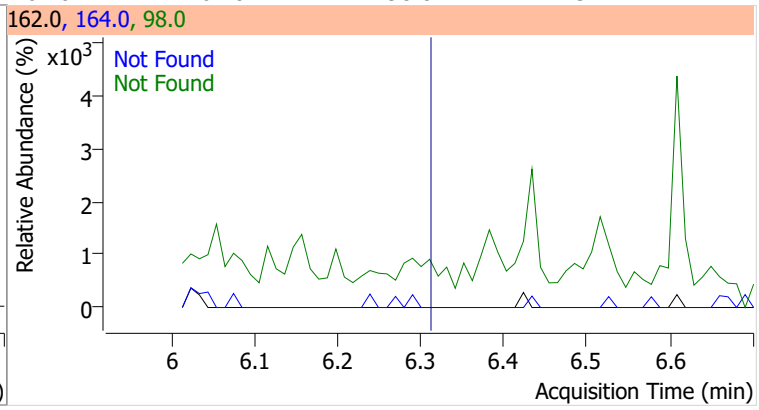
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid		0		0	122.0		61.1	113.6
					77.0		51.2	95.0



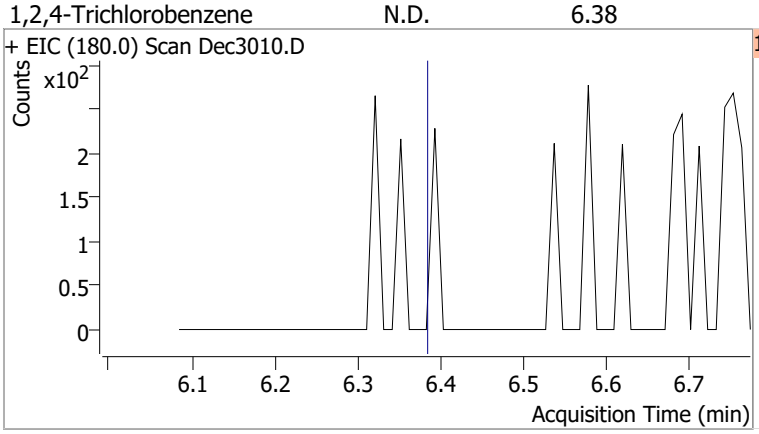


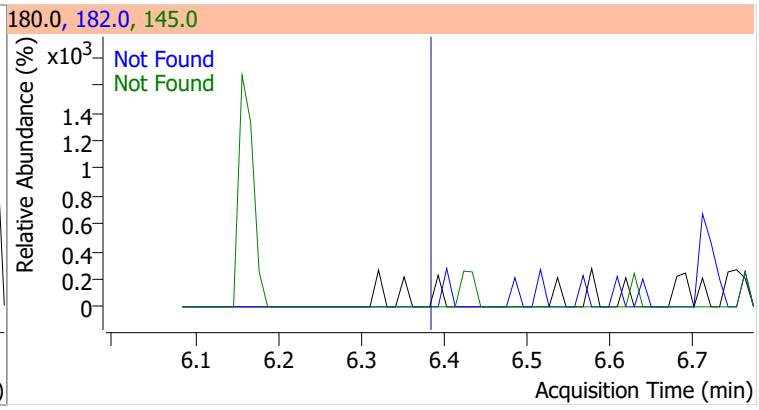
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



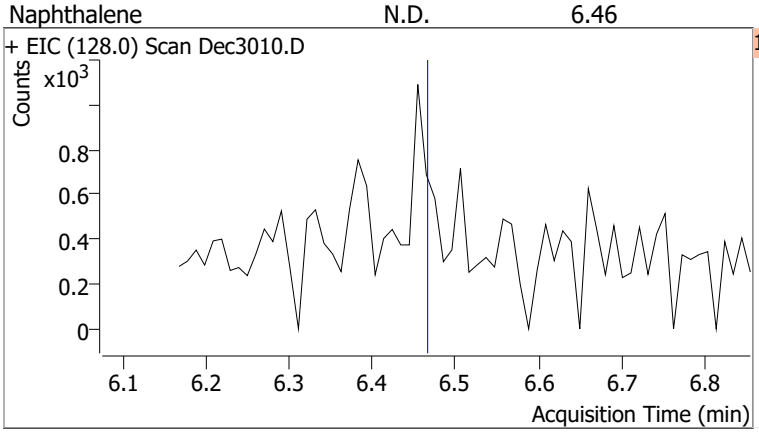


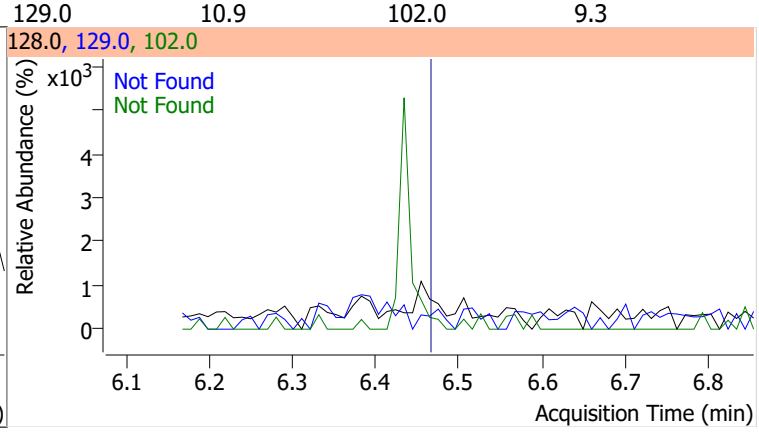
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



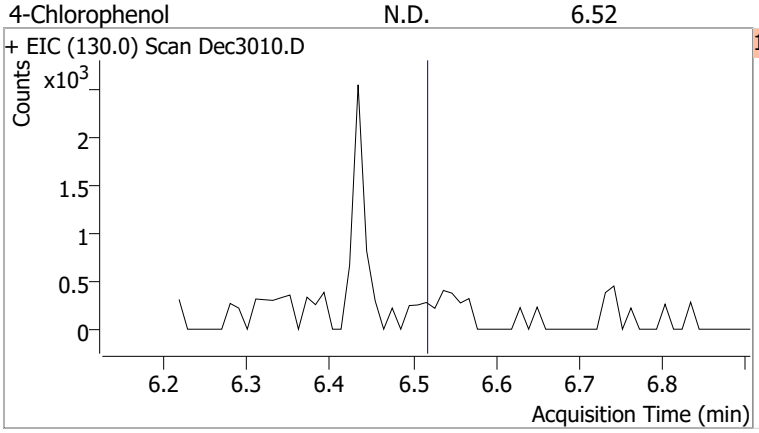


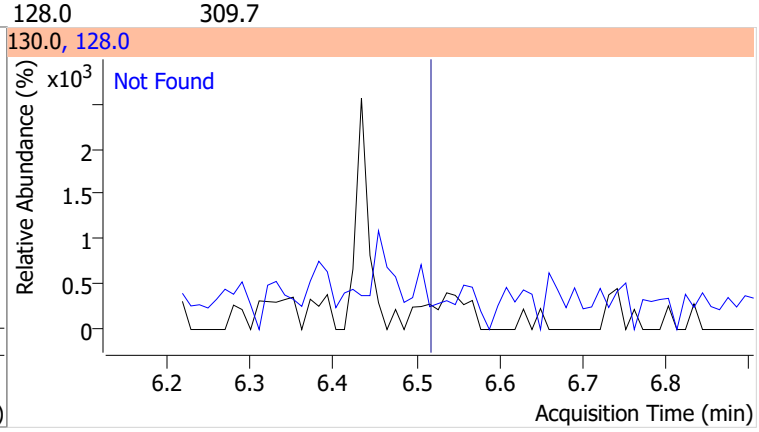
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



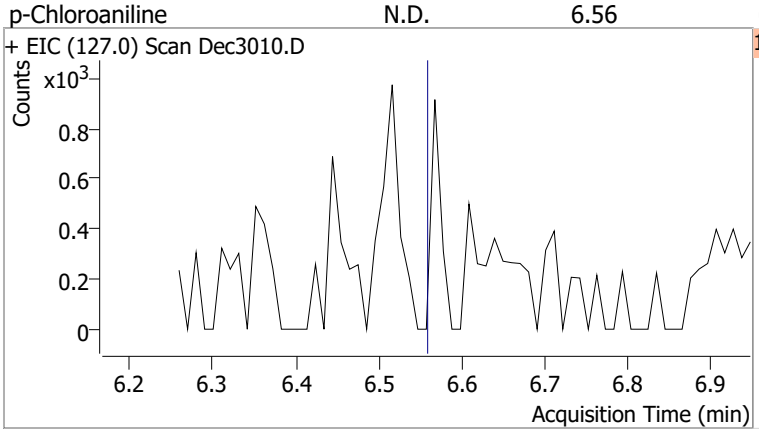


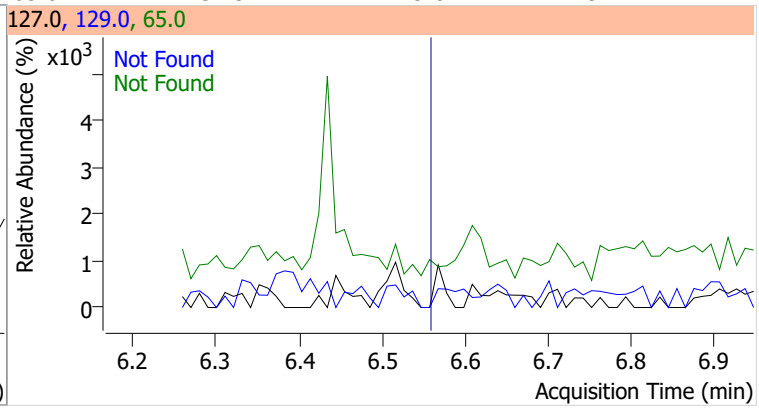
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



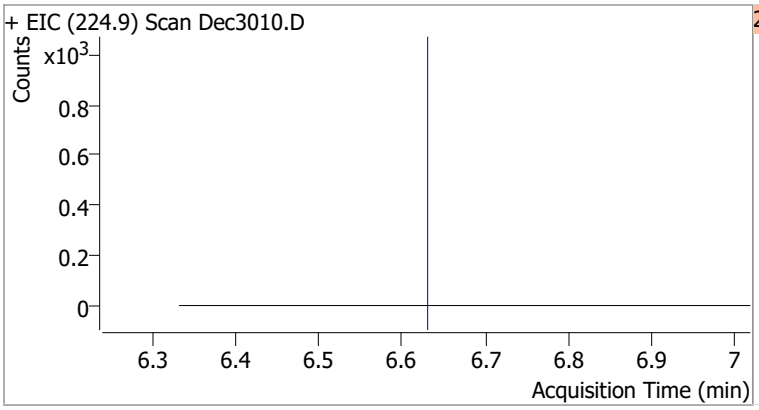


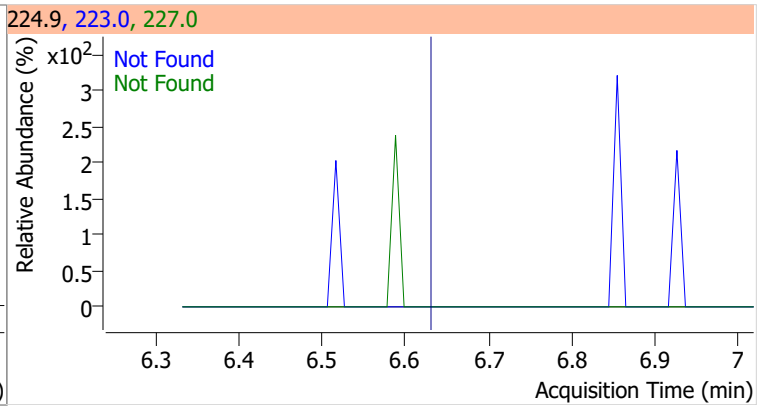
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



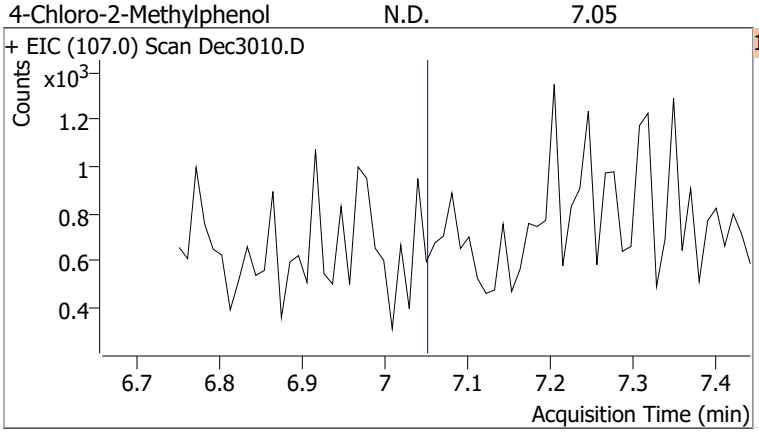


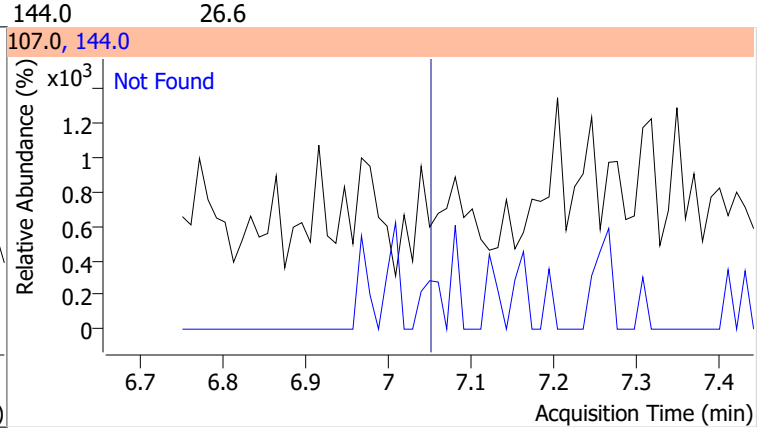
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



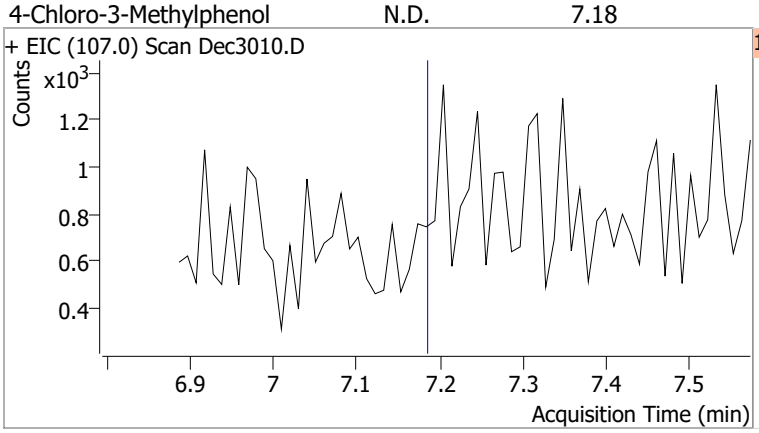


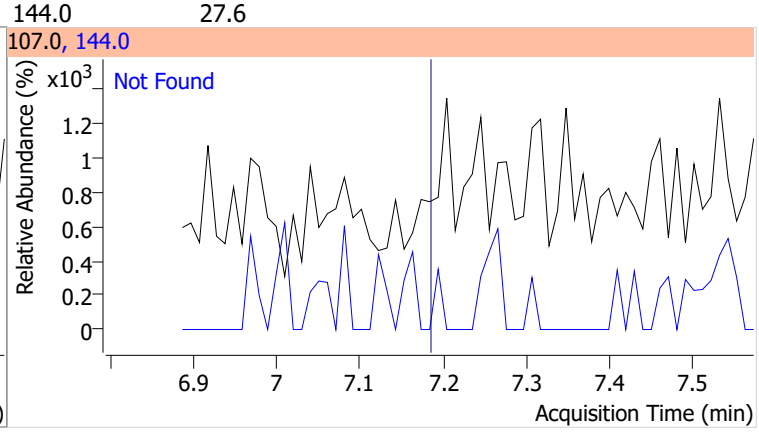
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



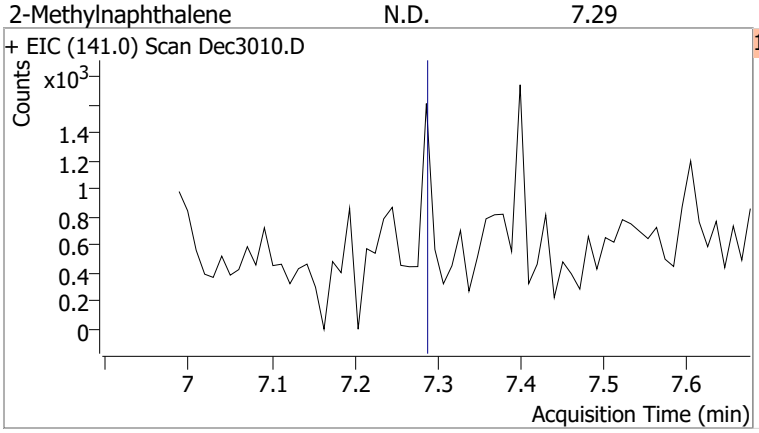


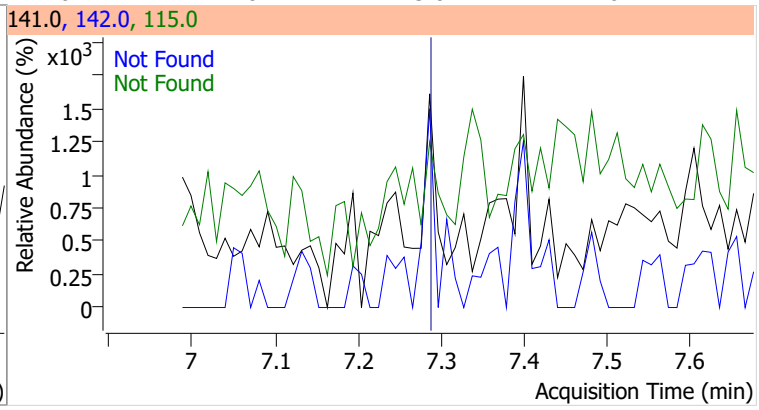
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



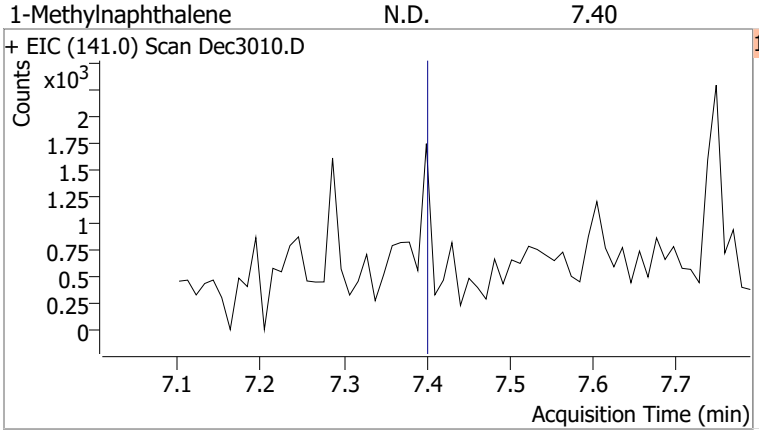


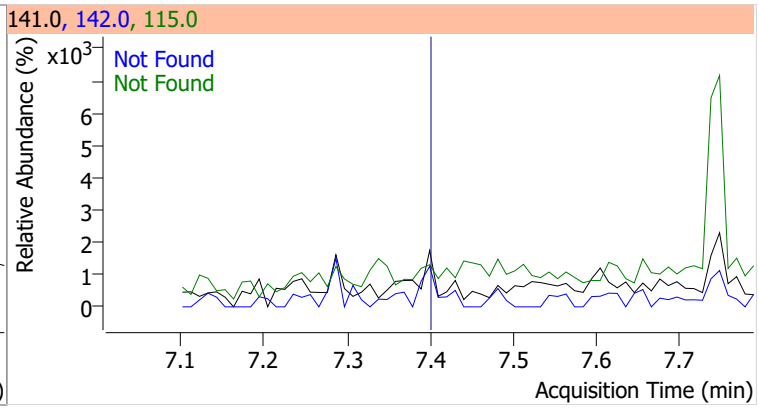
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



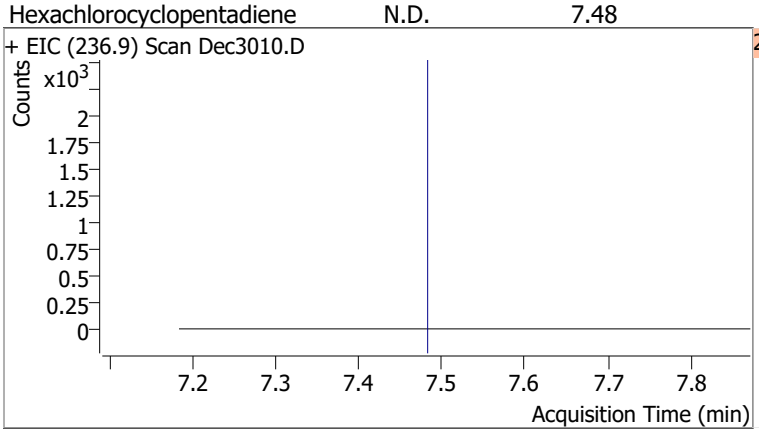


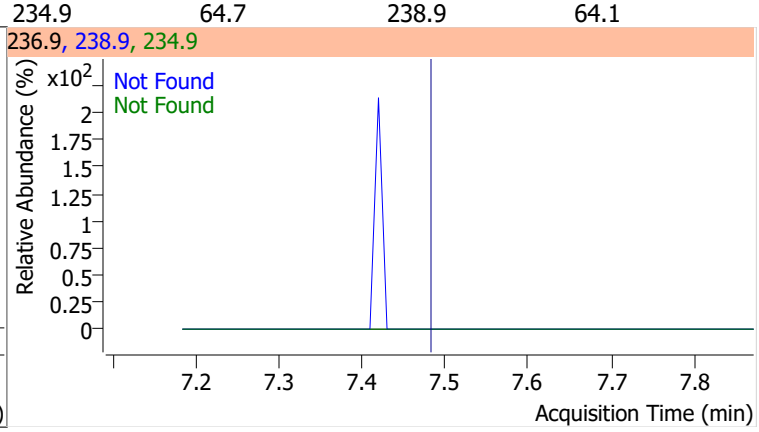
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



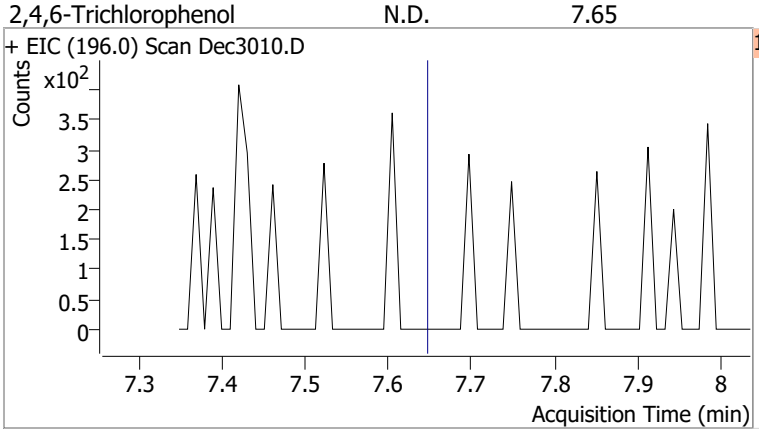


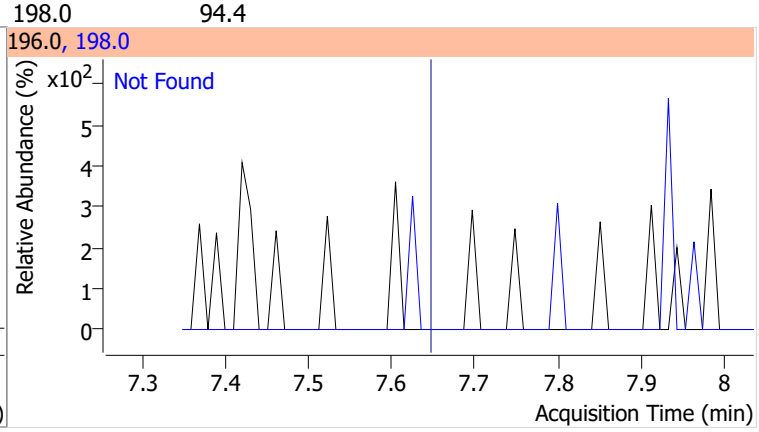
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



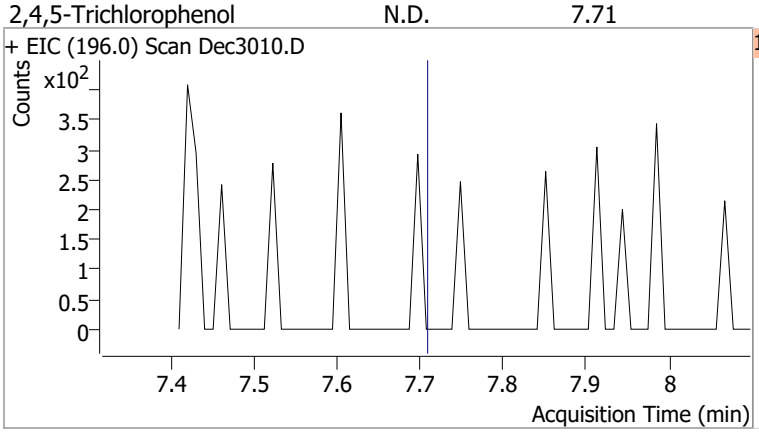


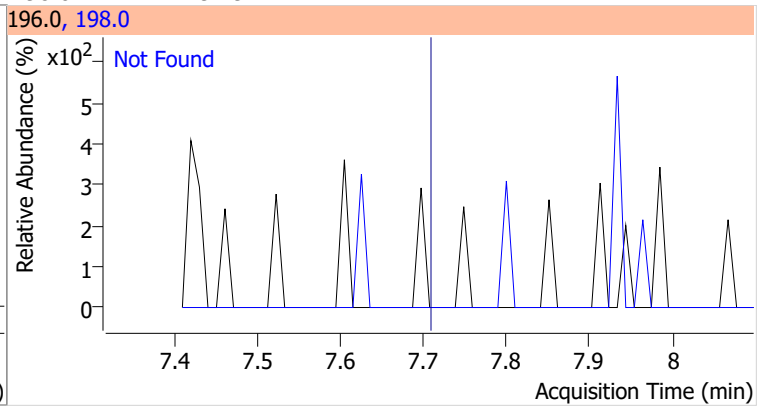
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



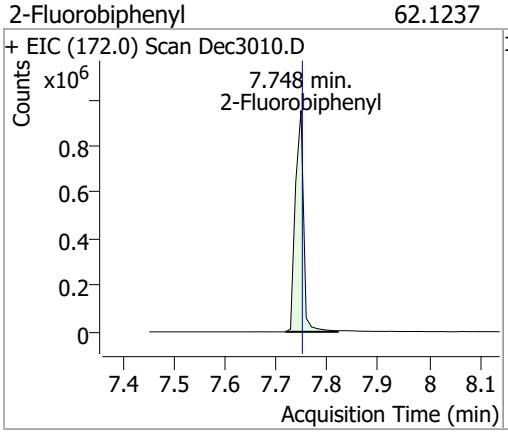


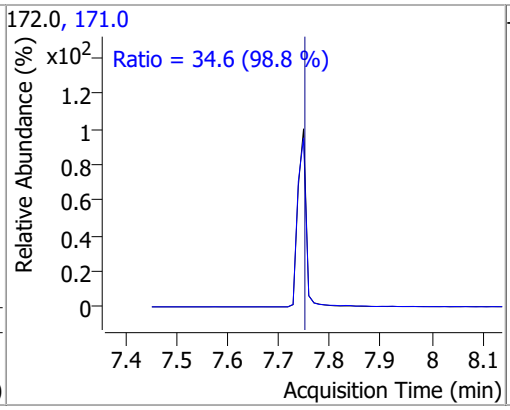
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

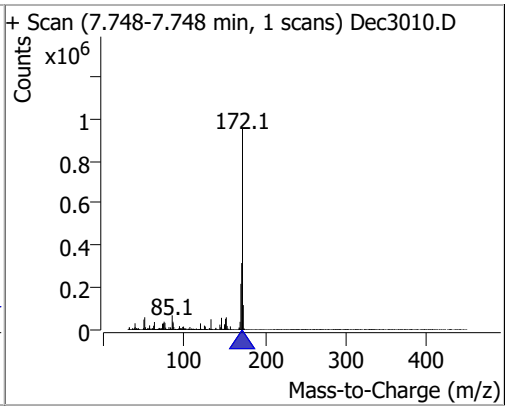




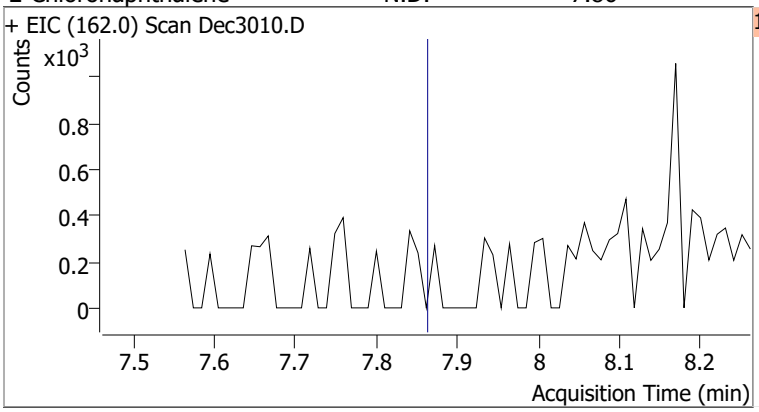
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	62.1237	7.75	0.00	1061913	171.0	34.6	24.5	45.6

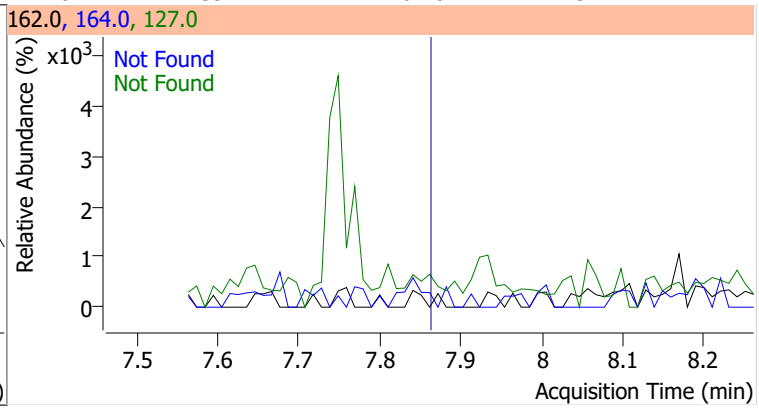




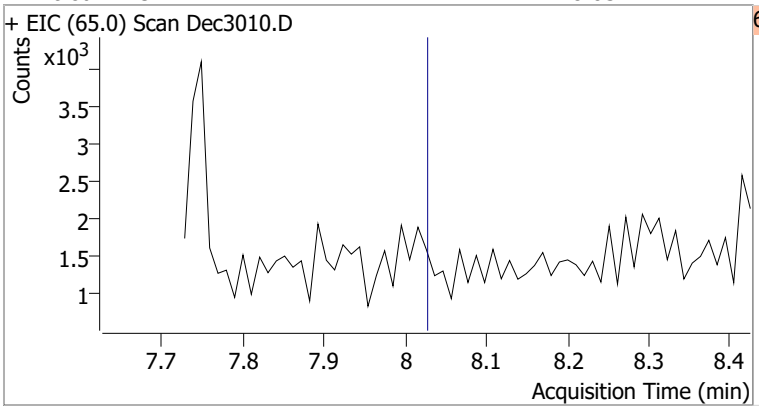


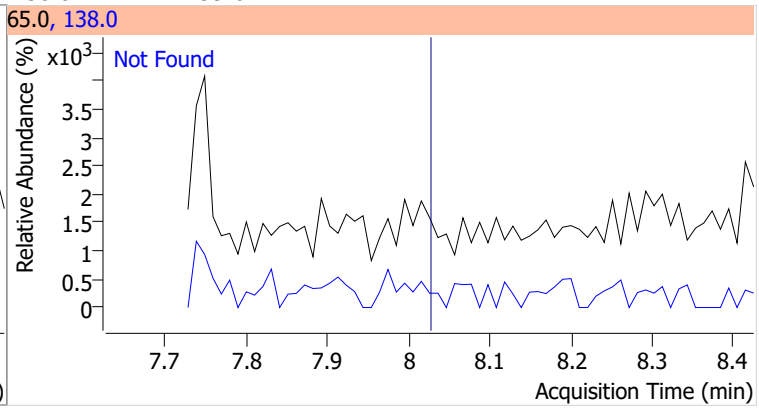
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



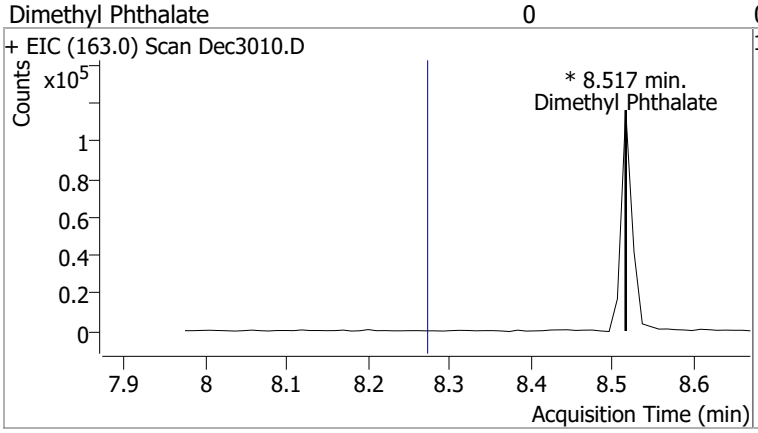


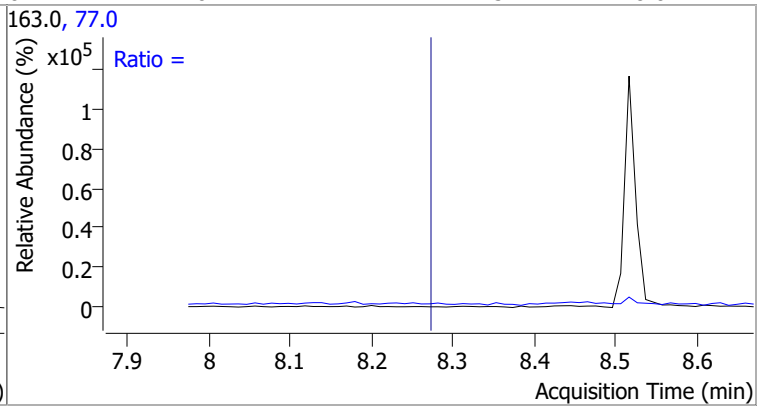
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



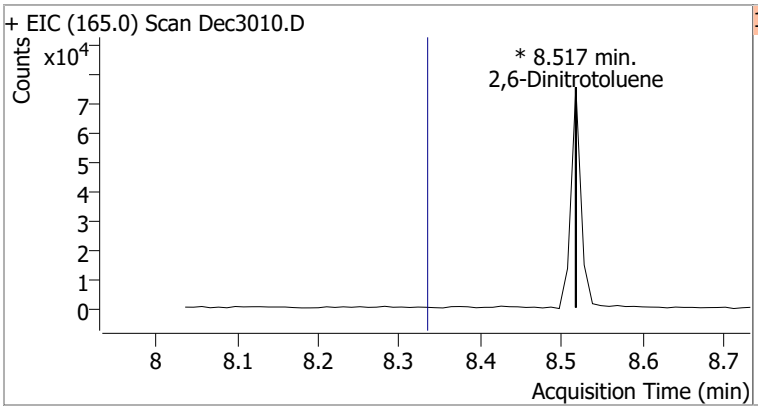


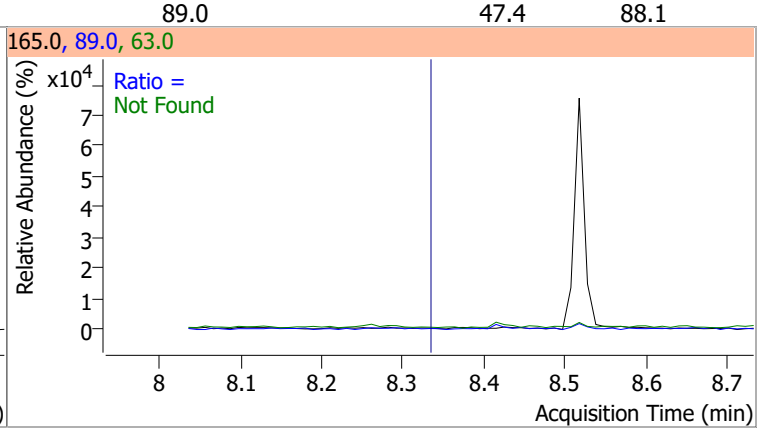
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



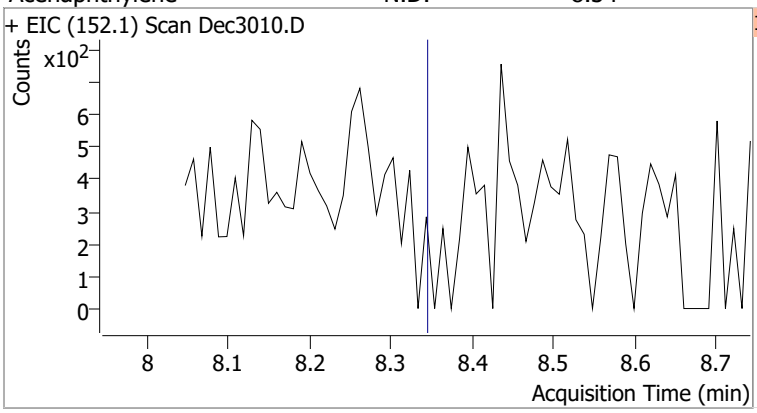


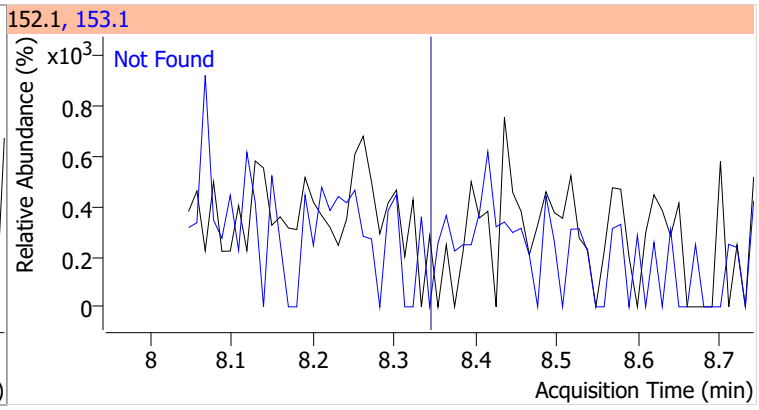
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



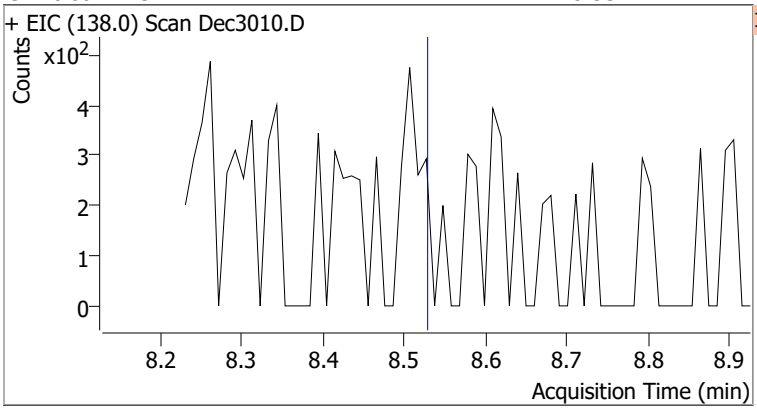


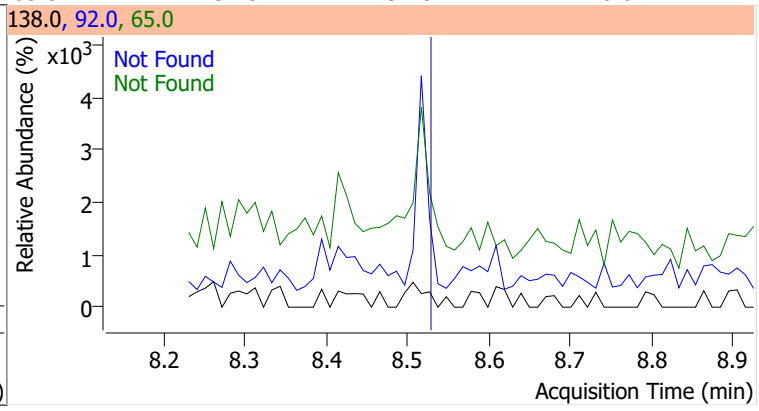
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



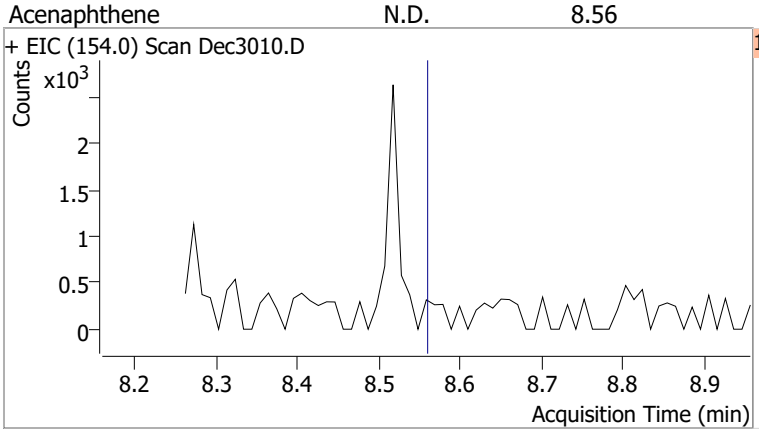


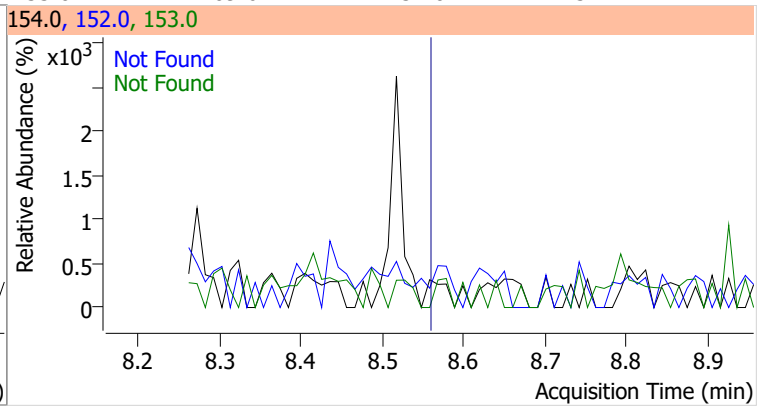
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



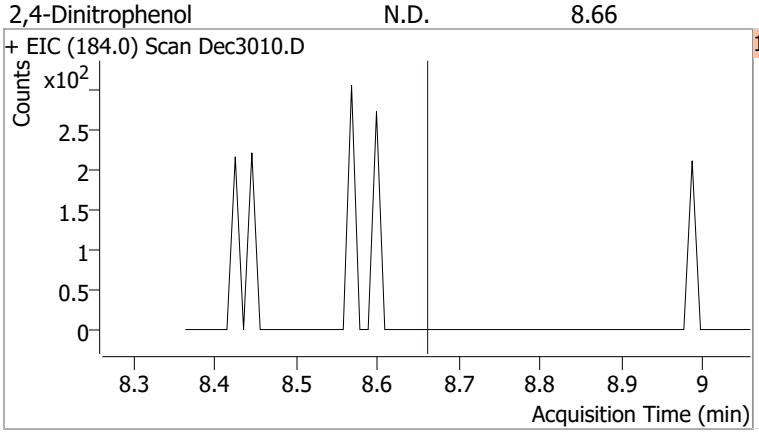


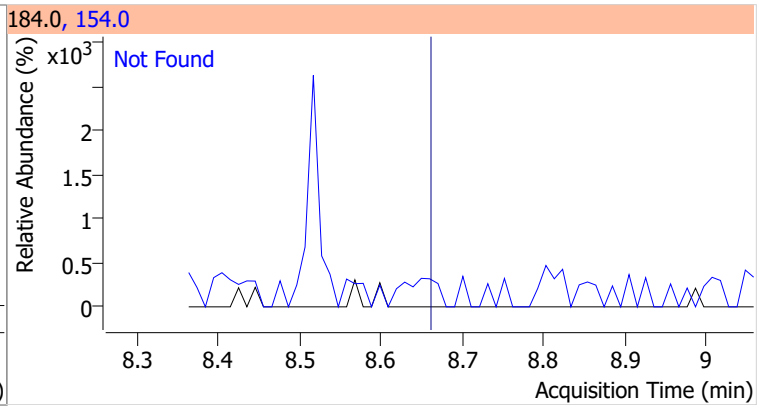
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



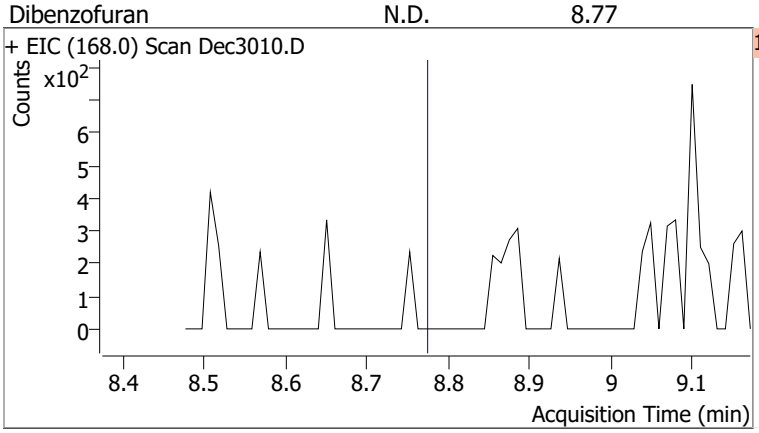


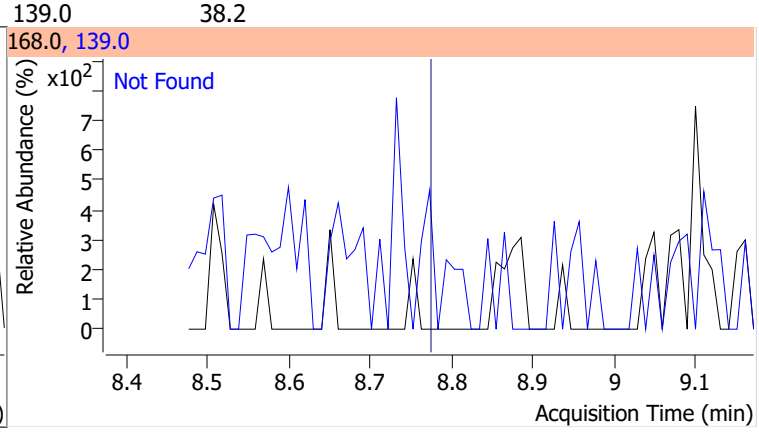
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



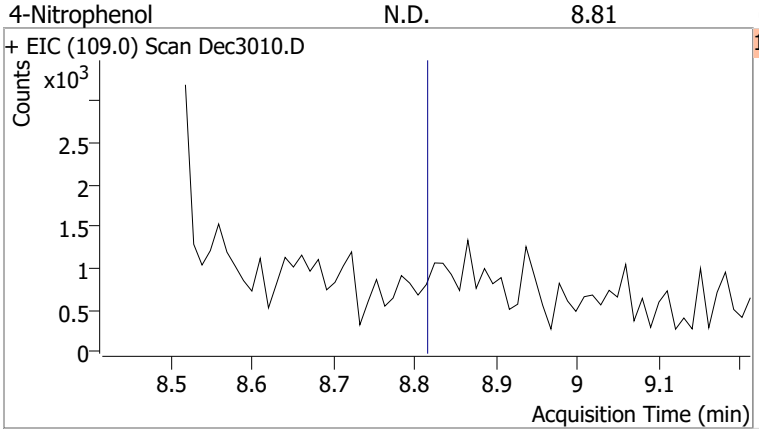


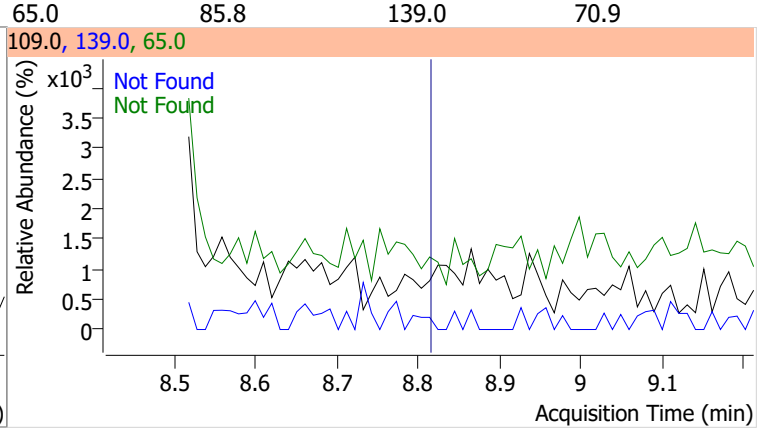
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



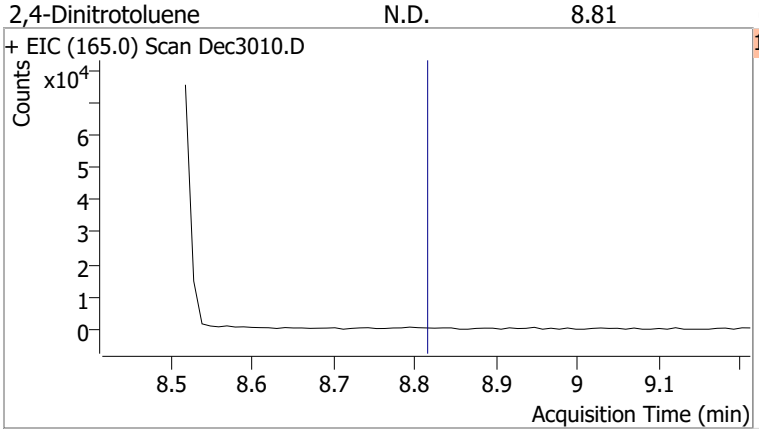


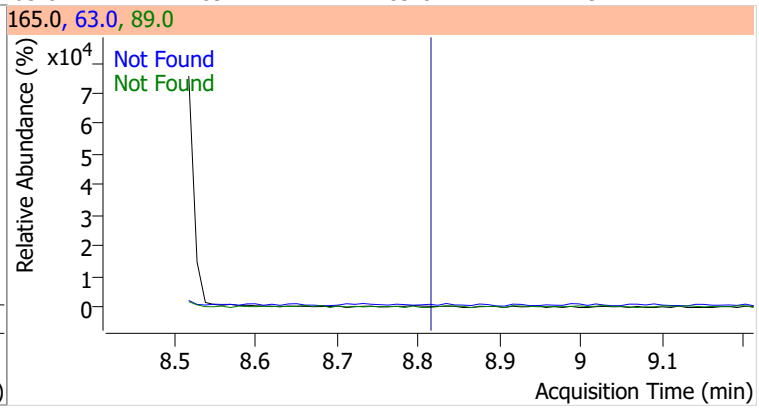
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



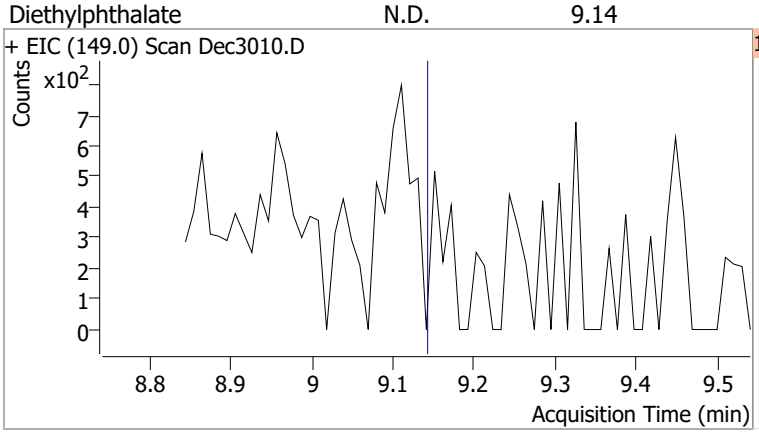


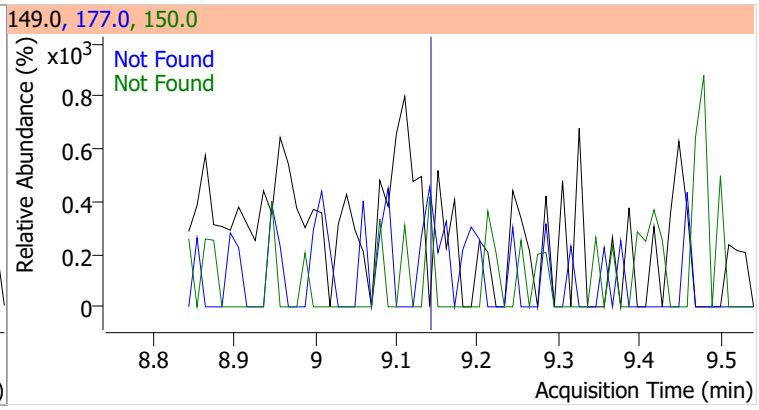
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



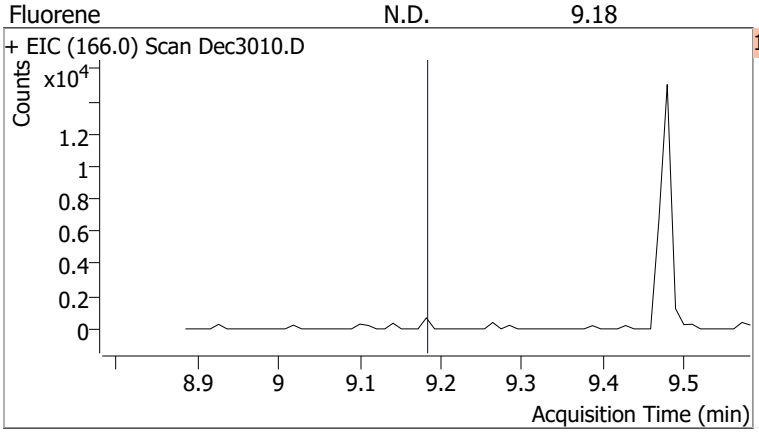


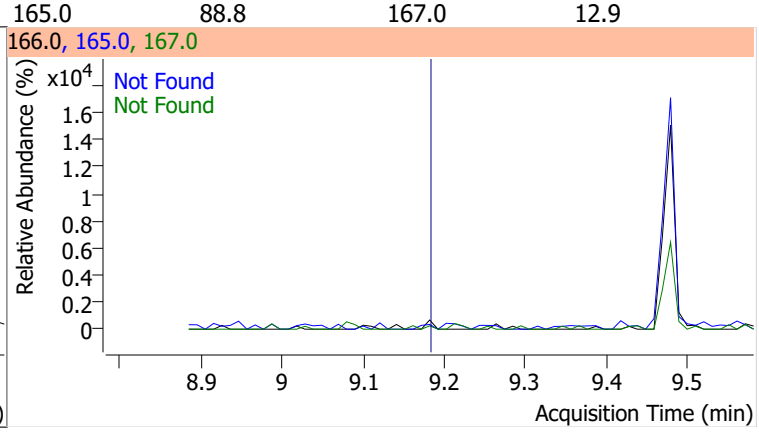
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



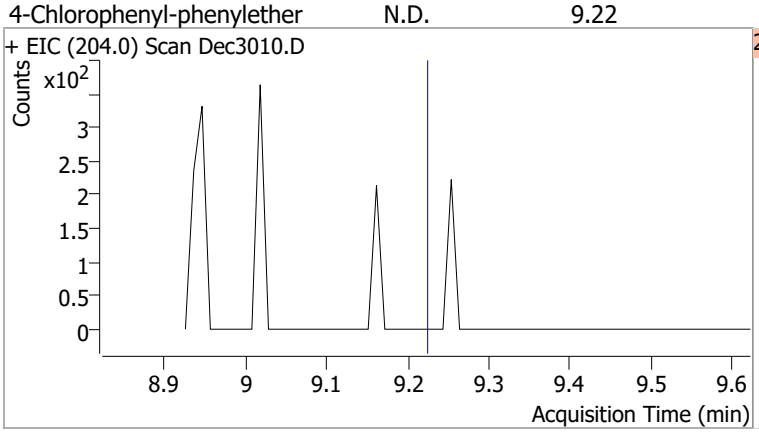


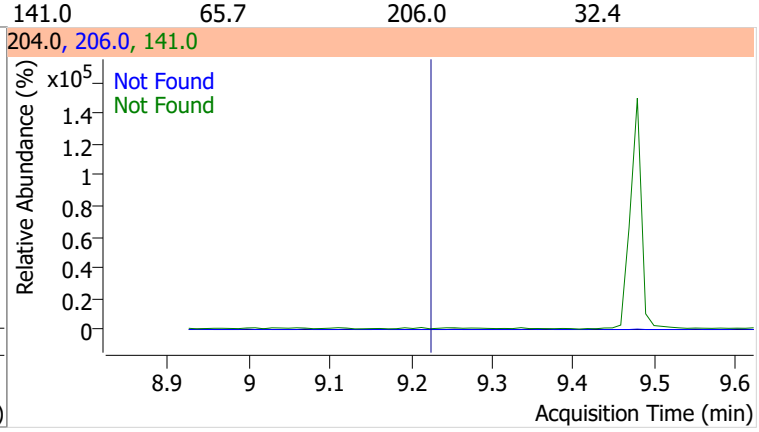
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



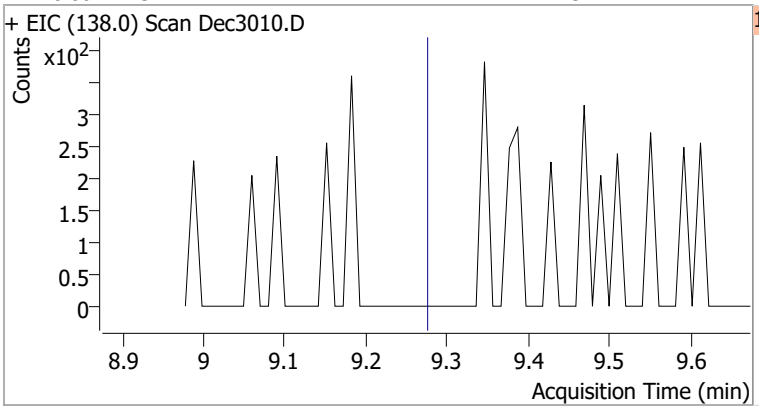


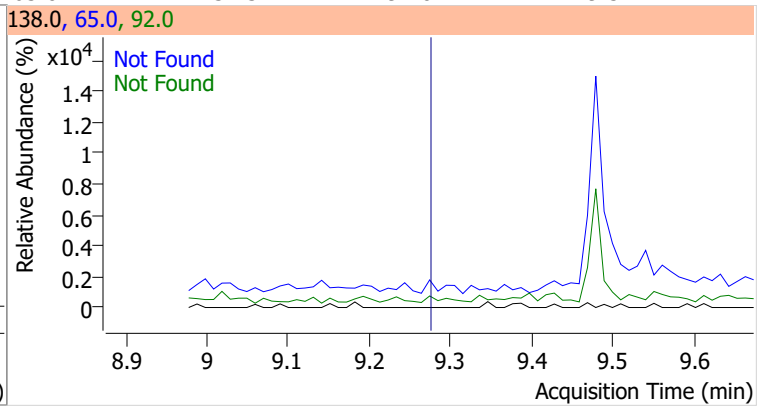
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



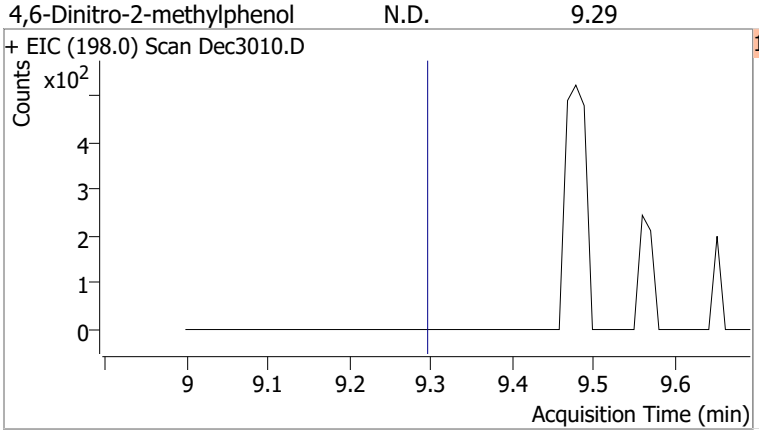


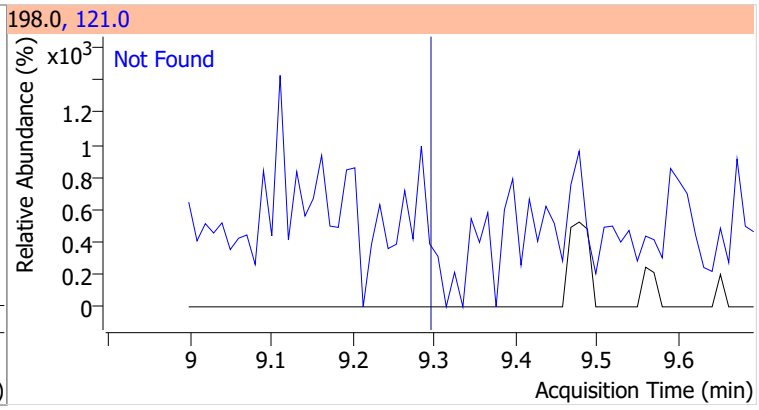
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



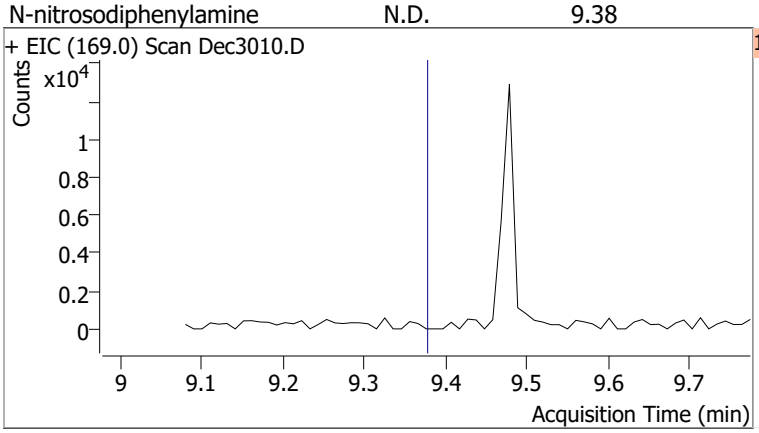


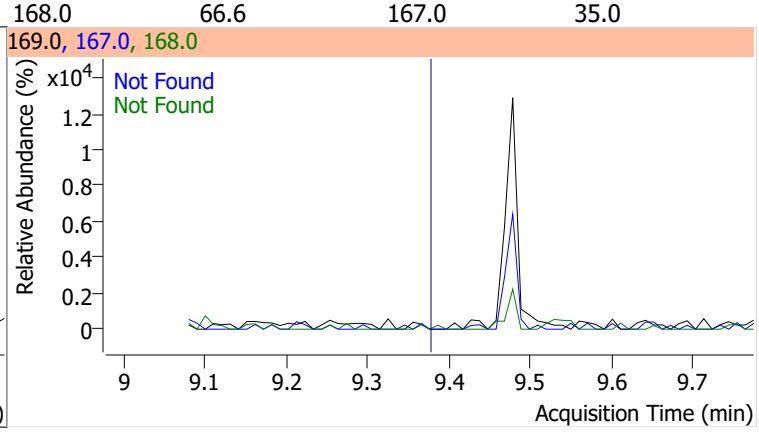
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



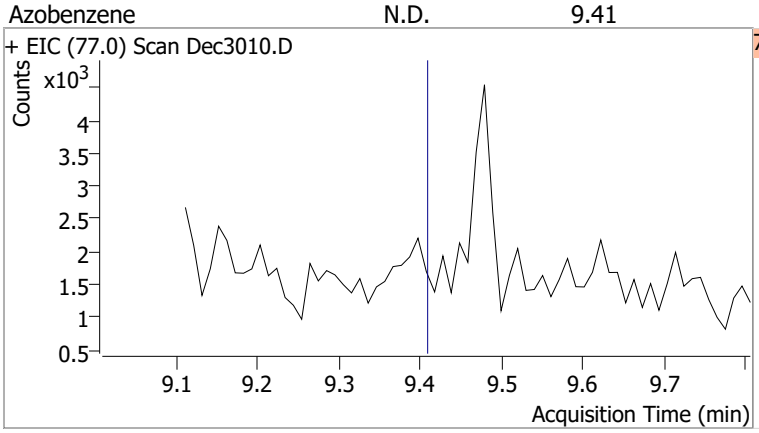


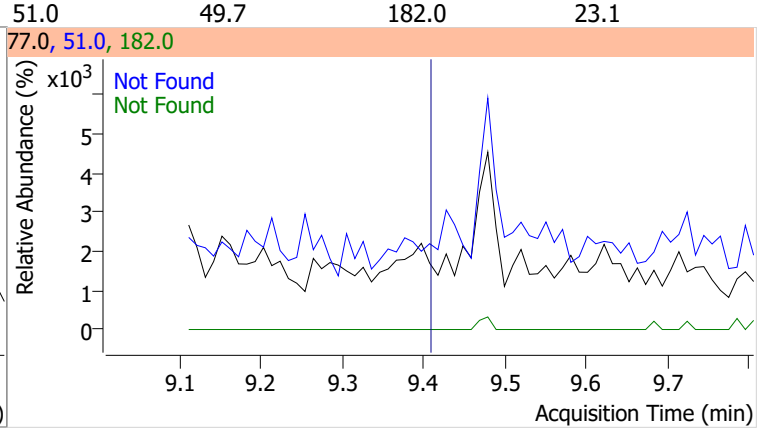
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



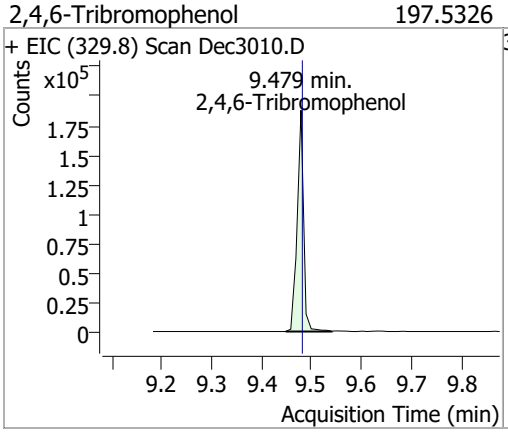


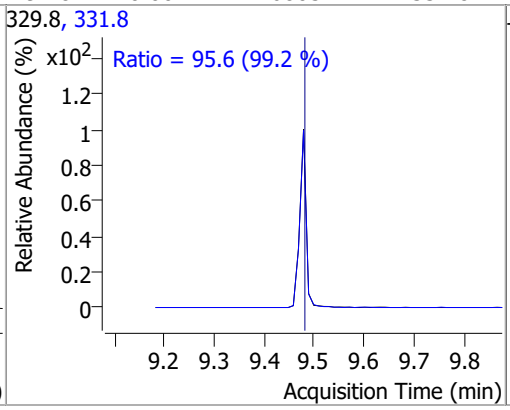
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

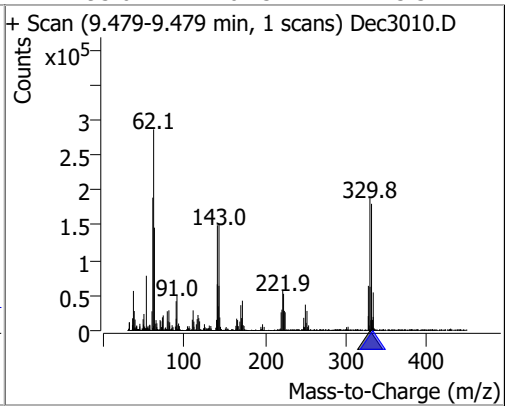




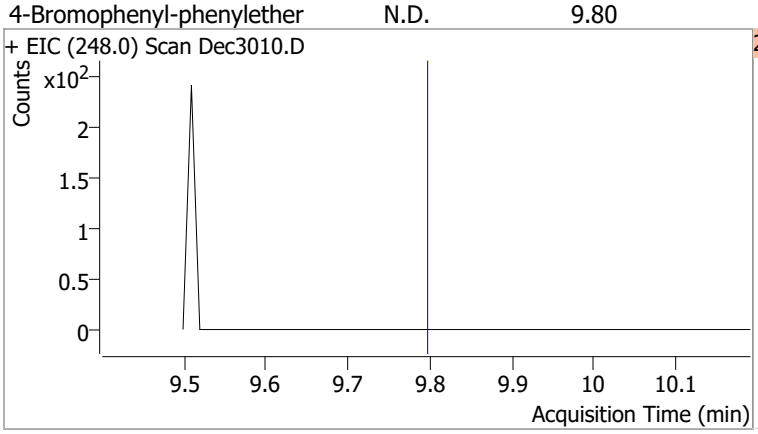
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	197.5326	9.48	0.00	168051	331.8	95.6	67.5	125.3

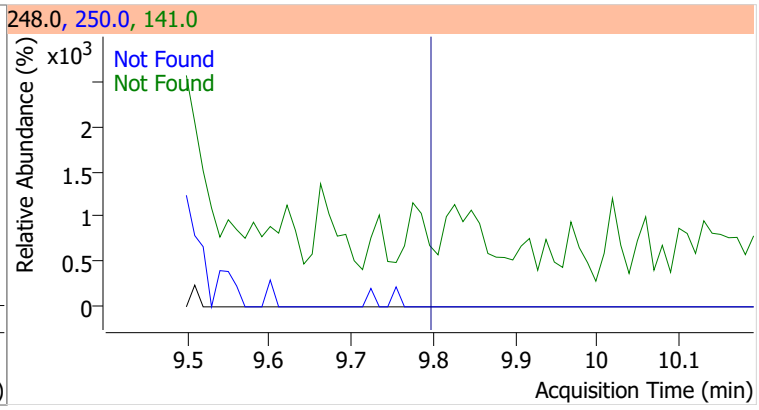




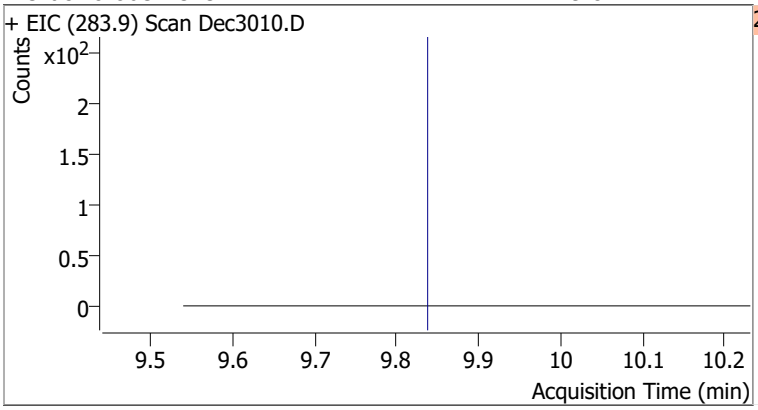


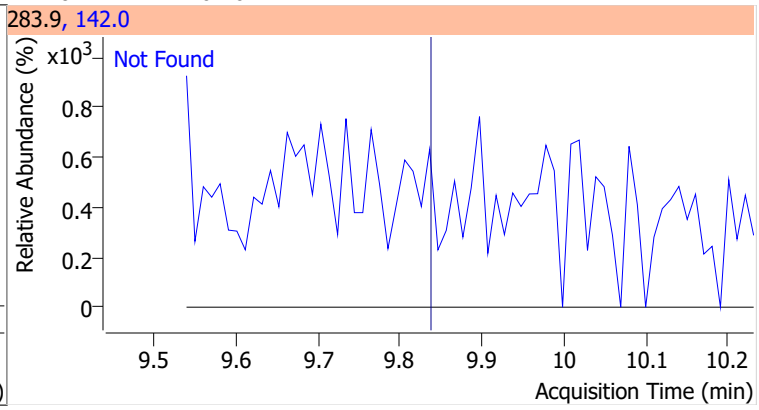
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



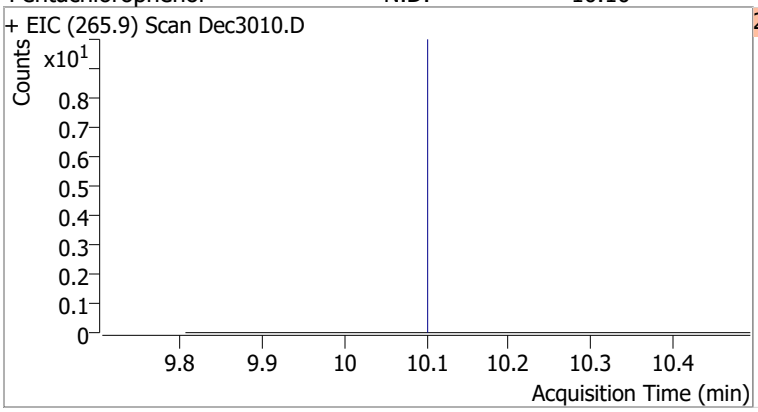


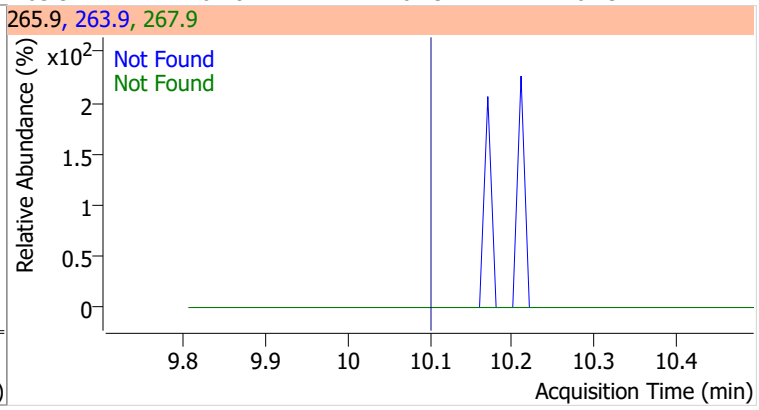
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



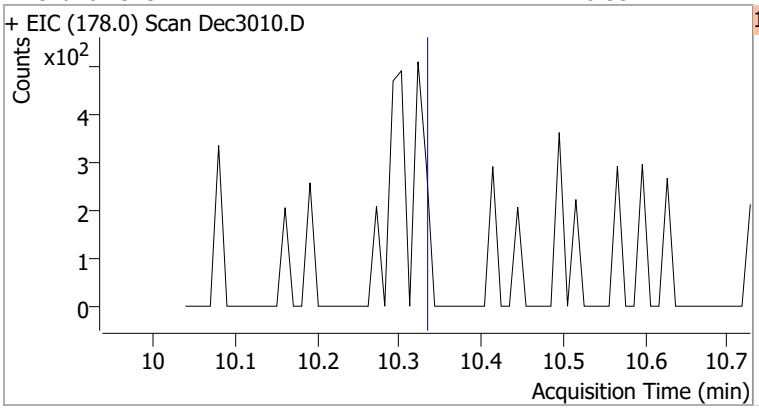


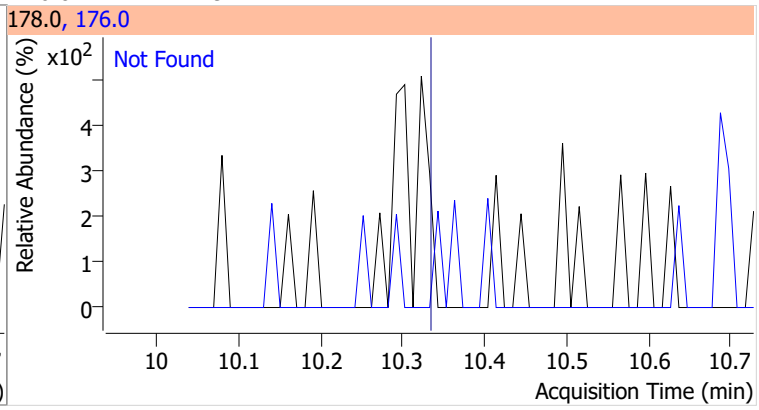
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



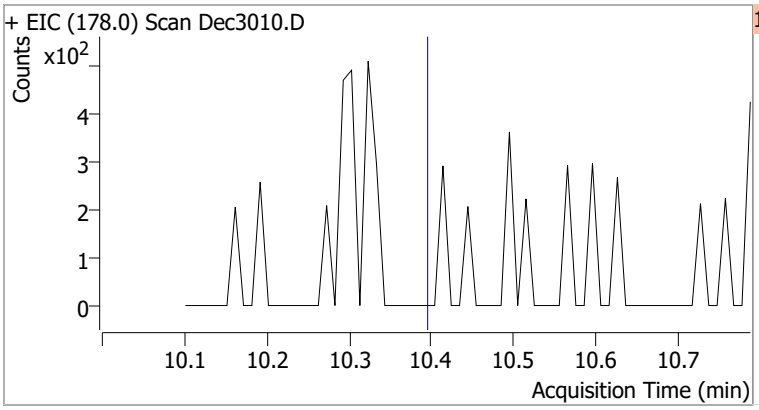


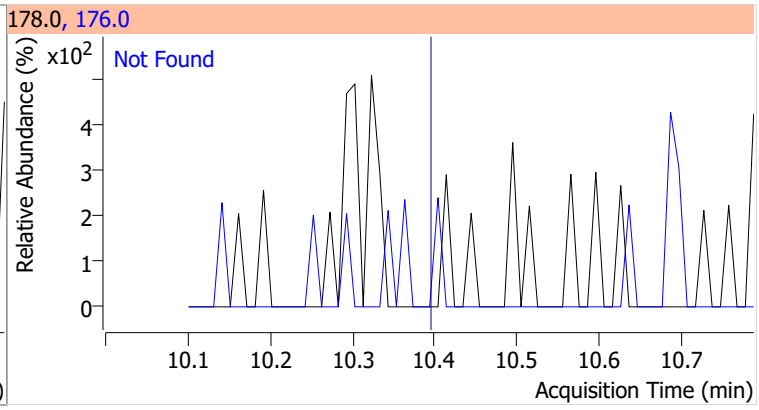
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



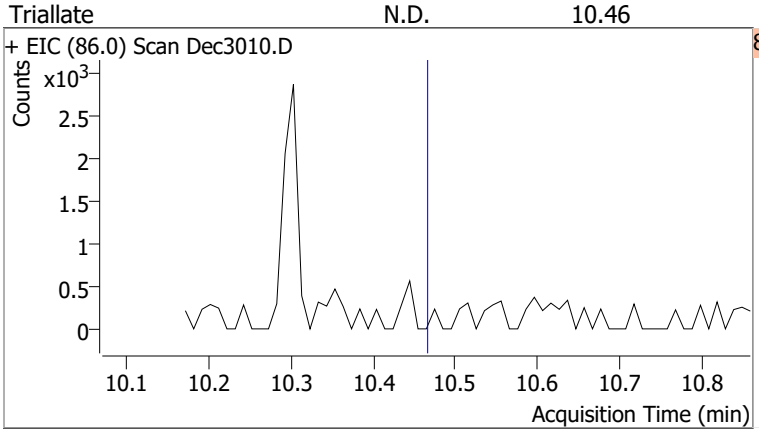


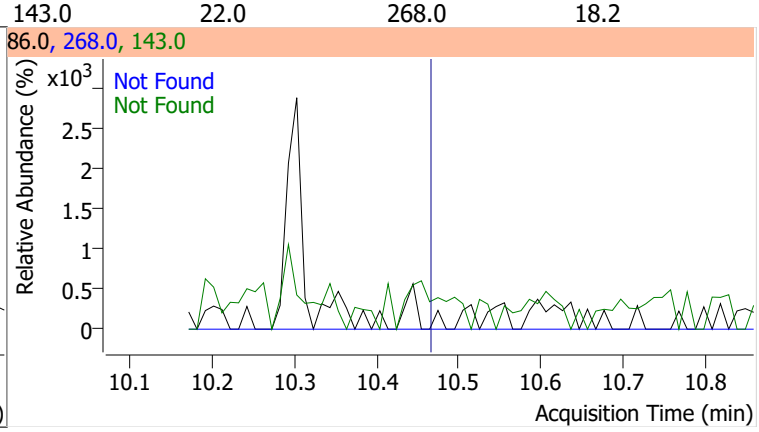
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



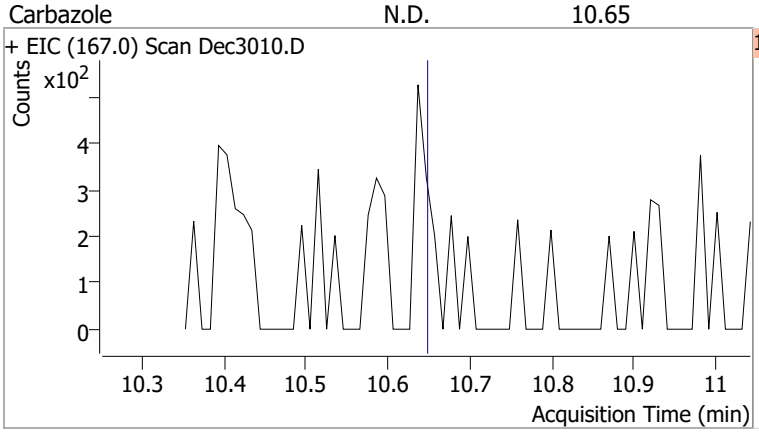


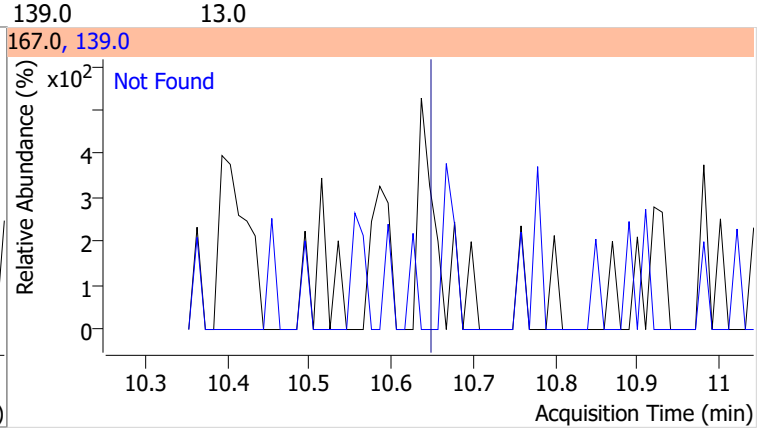
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



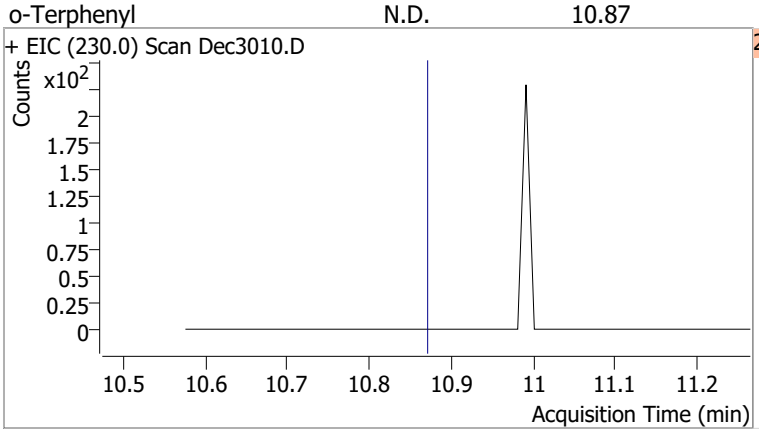


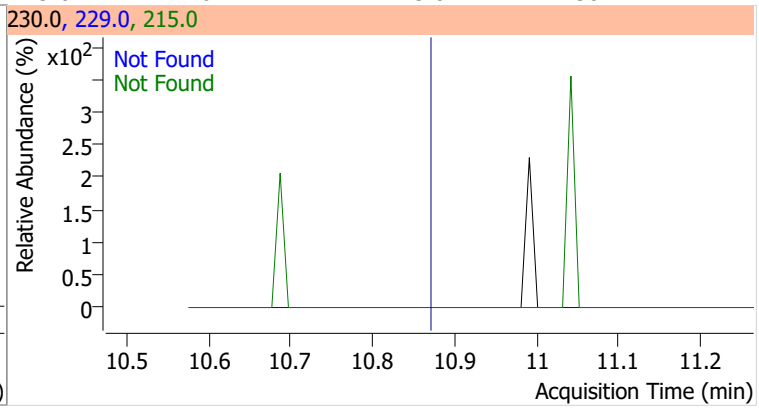
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



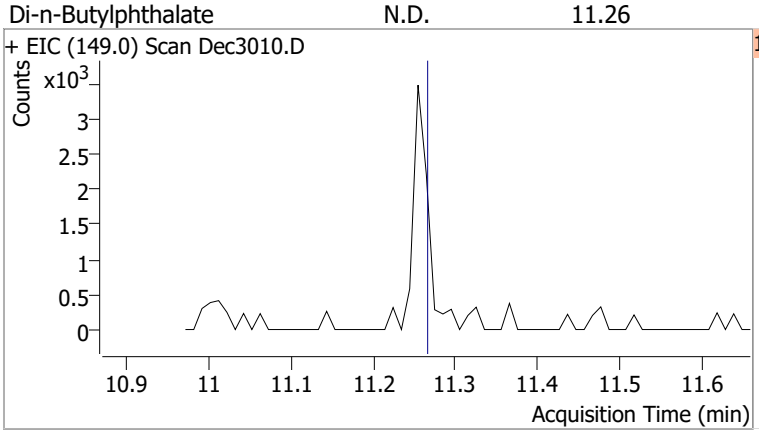


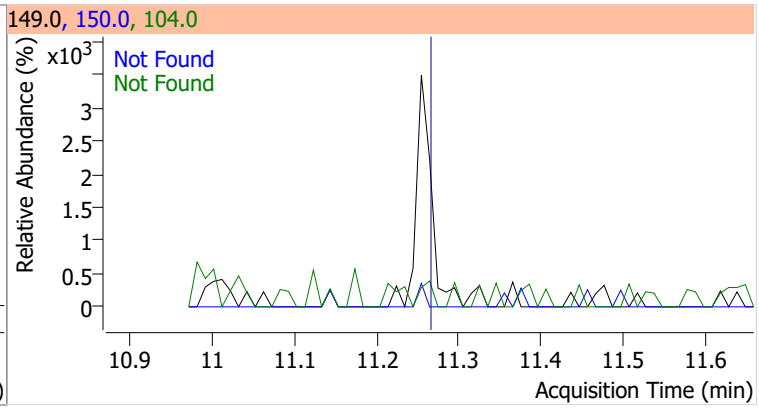
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



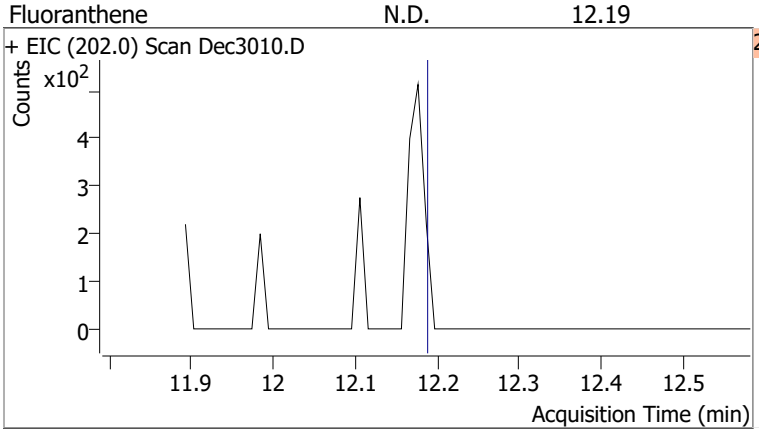


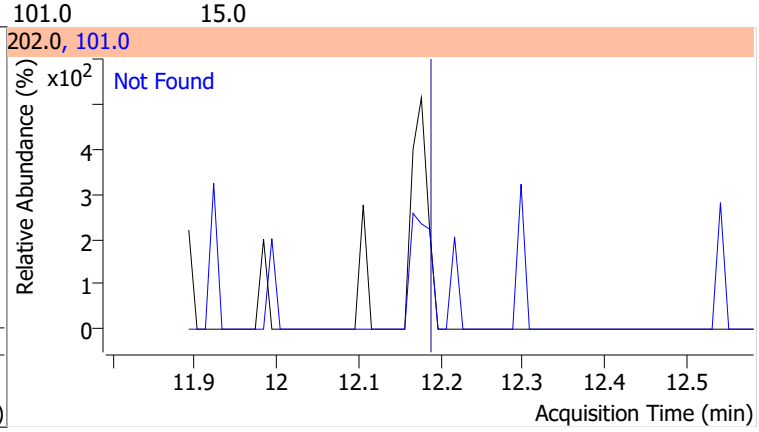
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



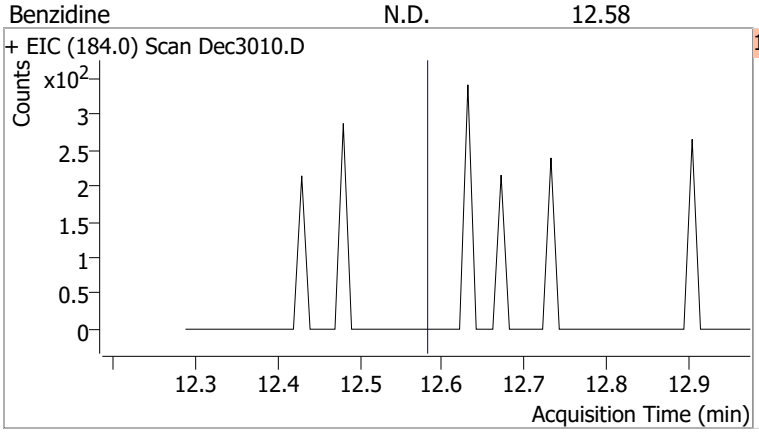


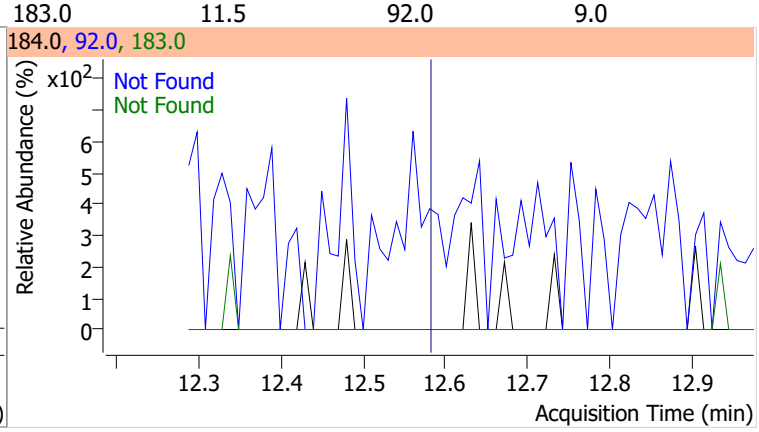
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



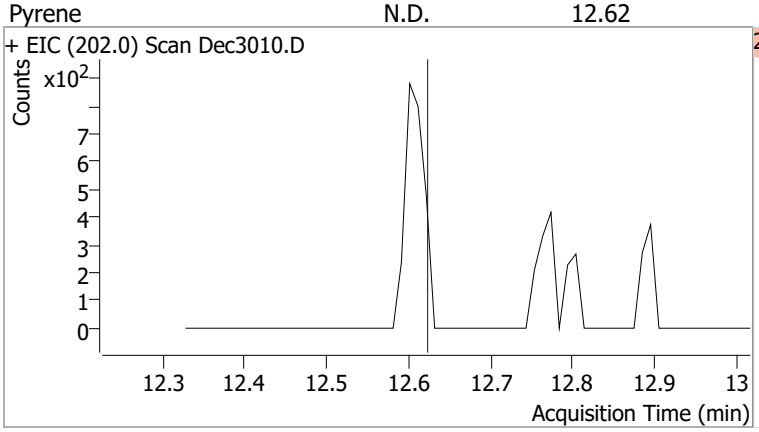


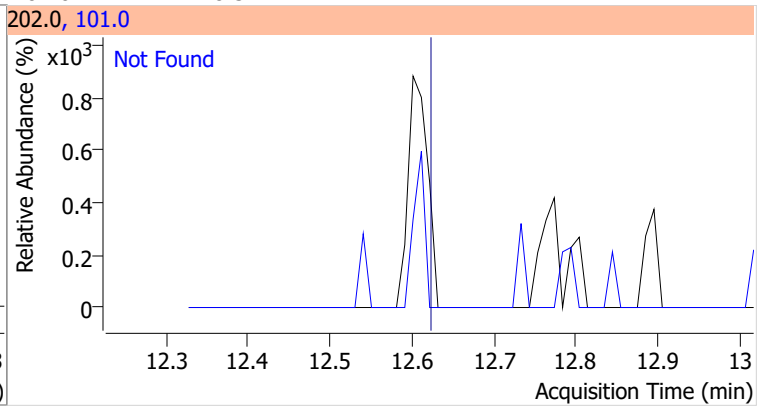
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



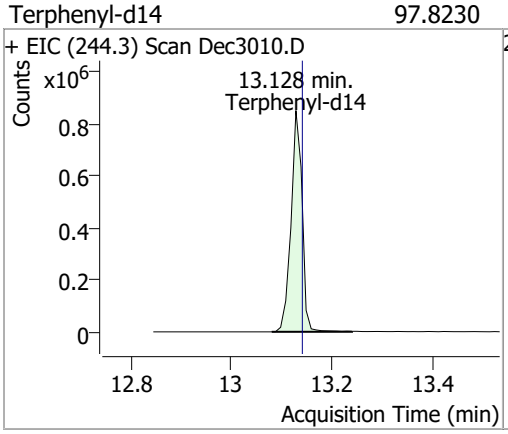


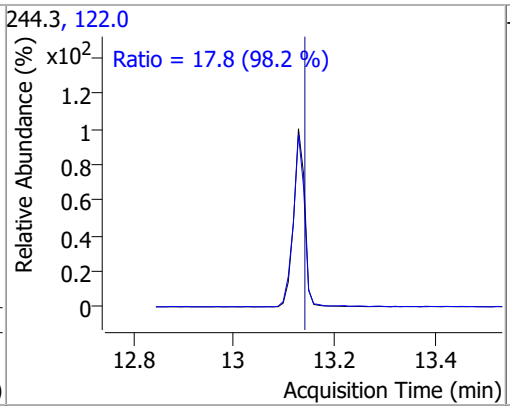
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

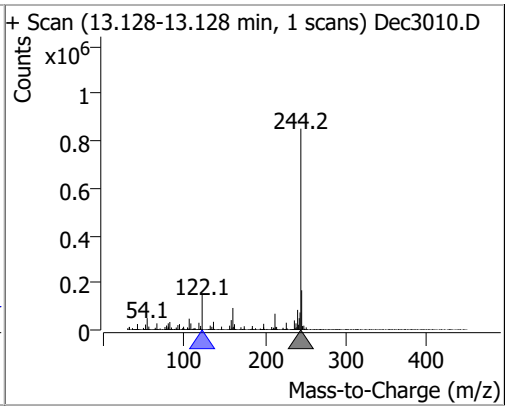




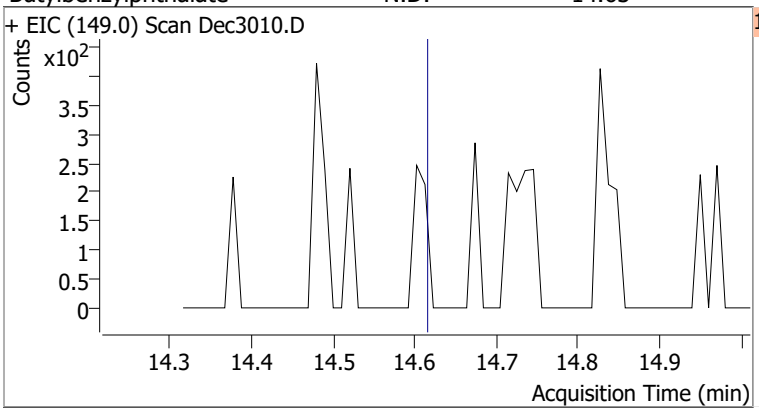
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	97.8230	13.13	-0.01	1301799	122.0	17.8	12.7	23.5

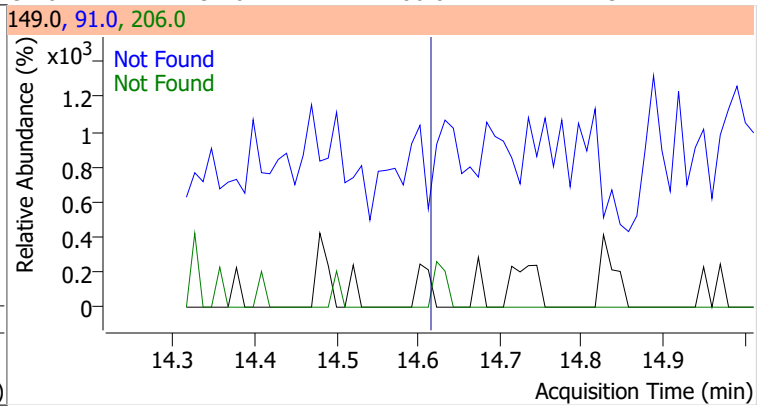




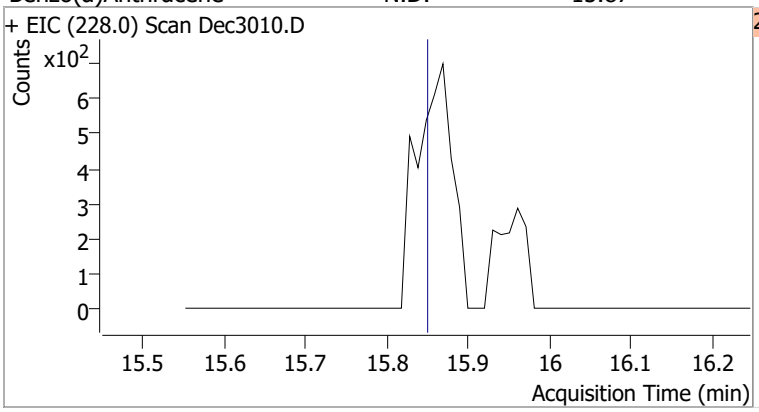


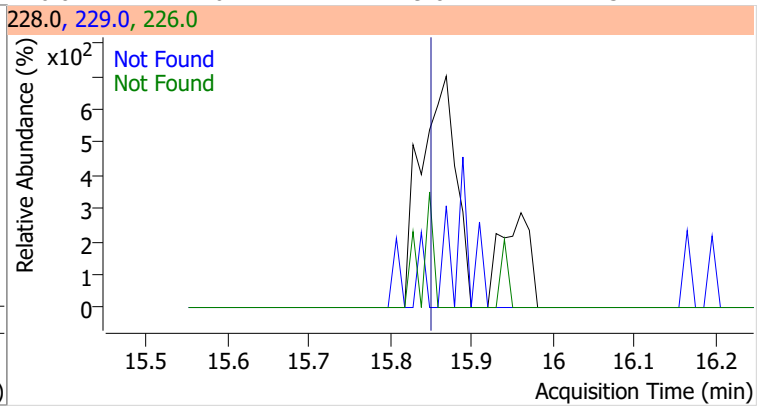
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



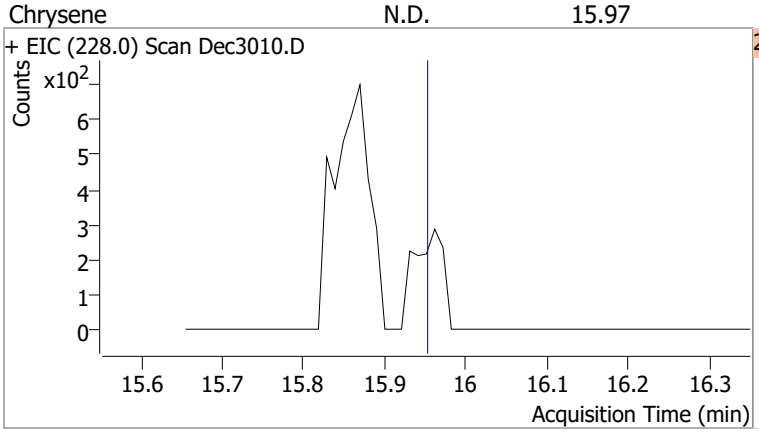


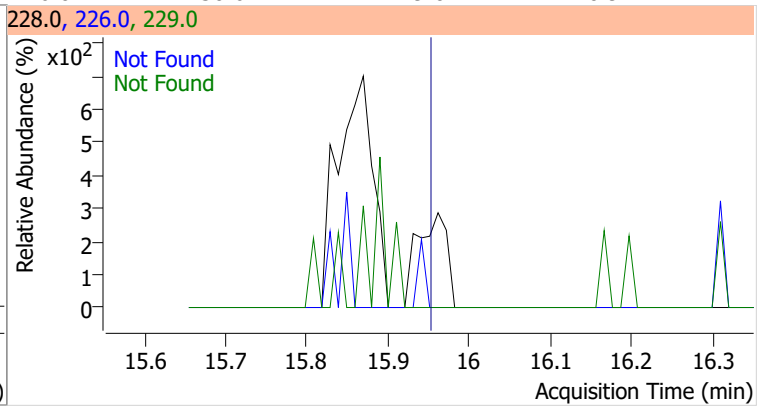
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



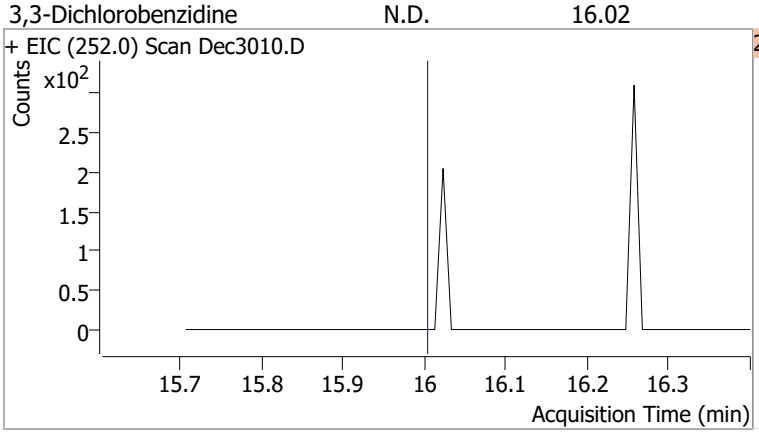


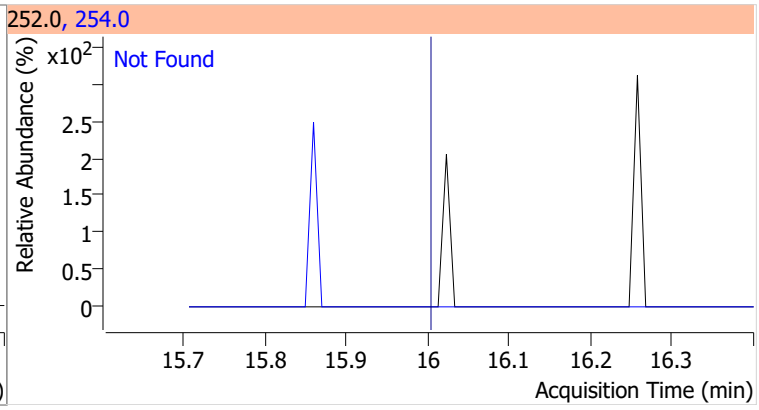
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



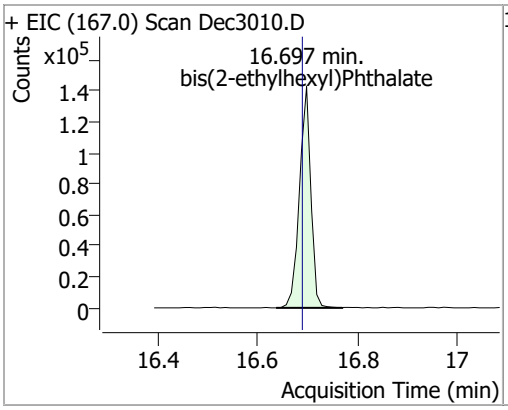


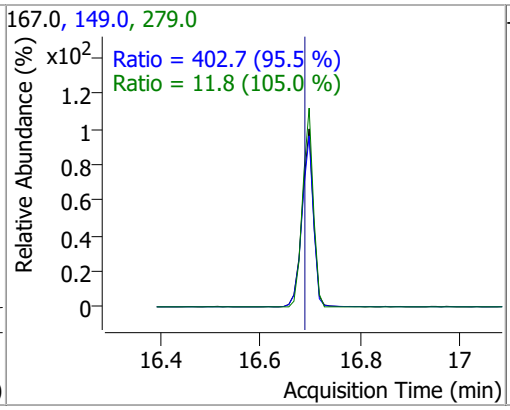
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0

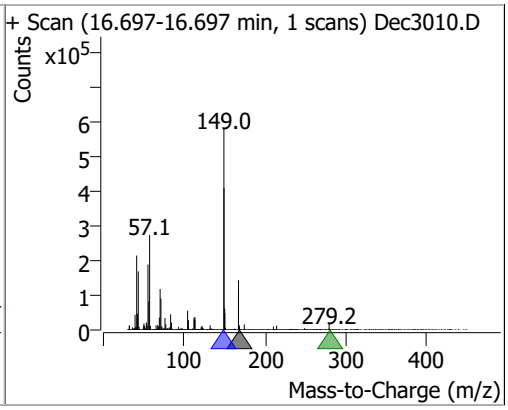




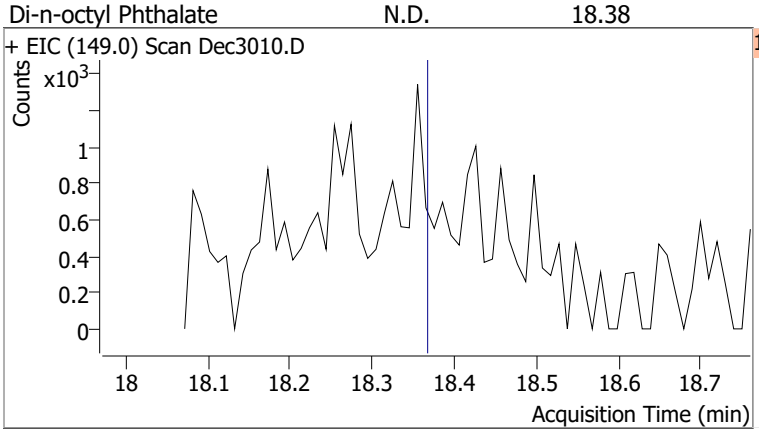
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	119.3480	16.70	-0.01	227230	149.0	402.7	295.1	548.1
					279.0	11.8	7.9	14.6

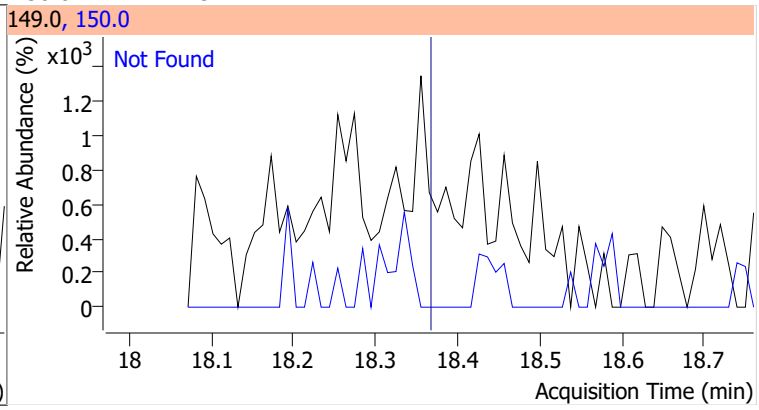




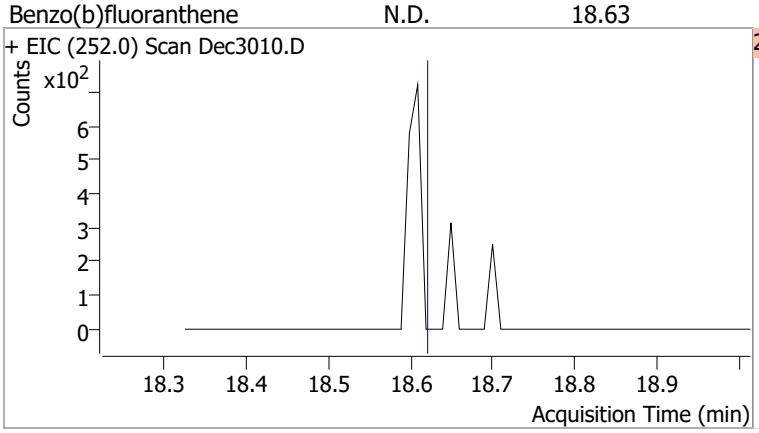


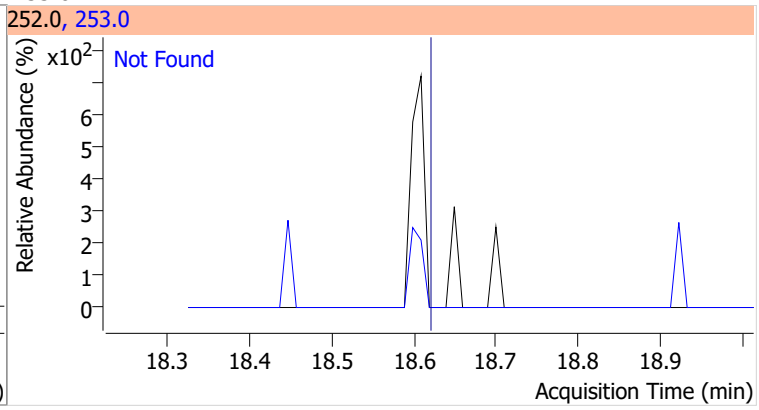
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



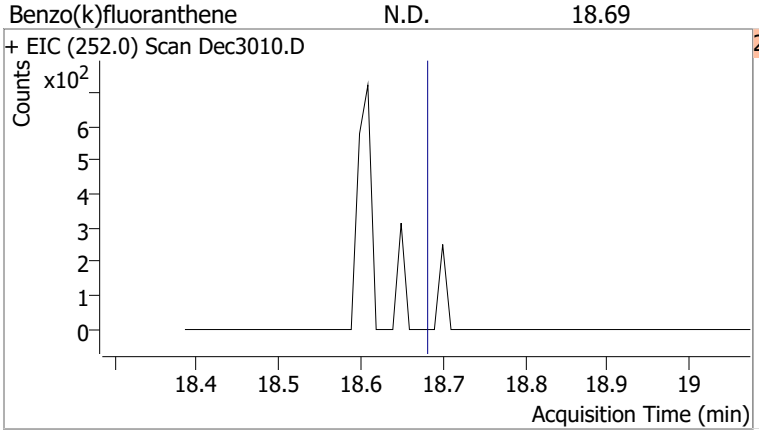


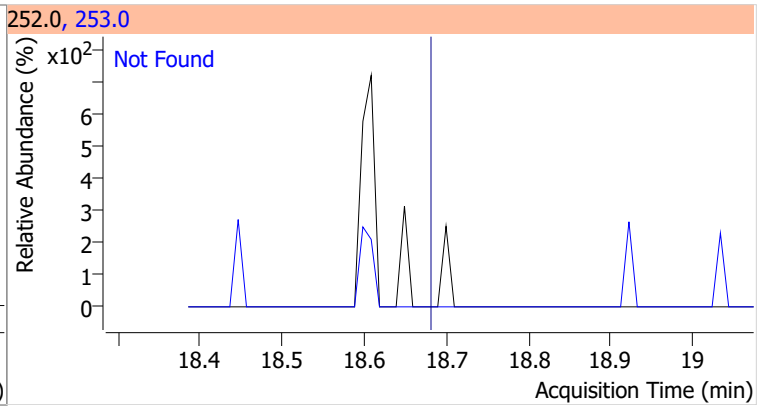
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



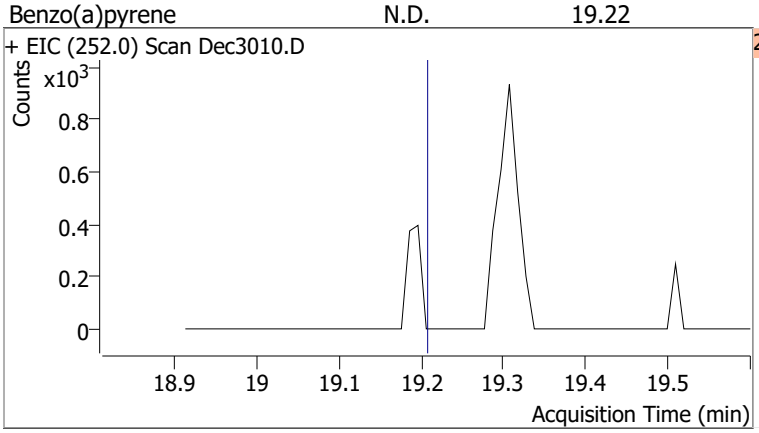


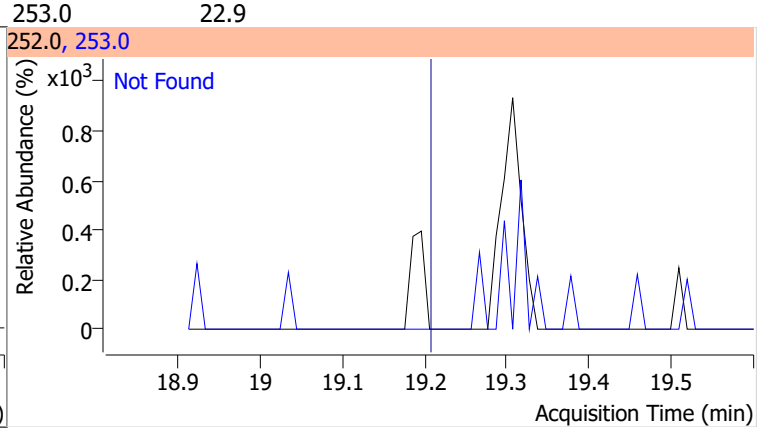
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



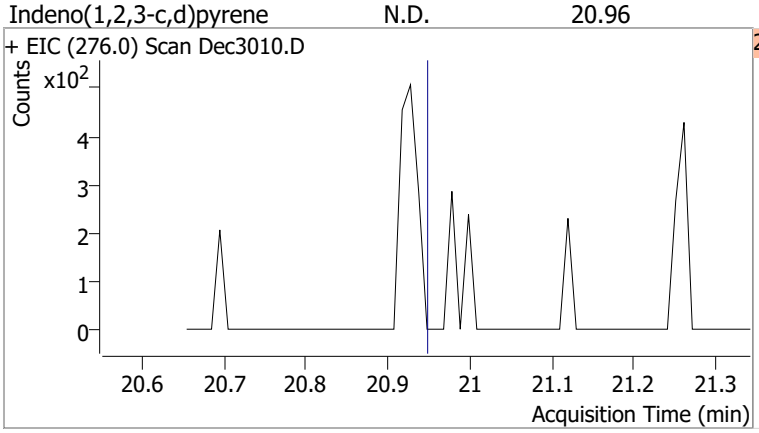


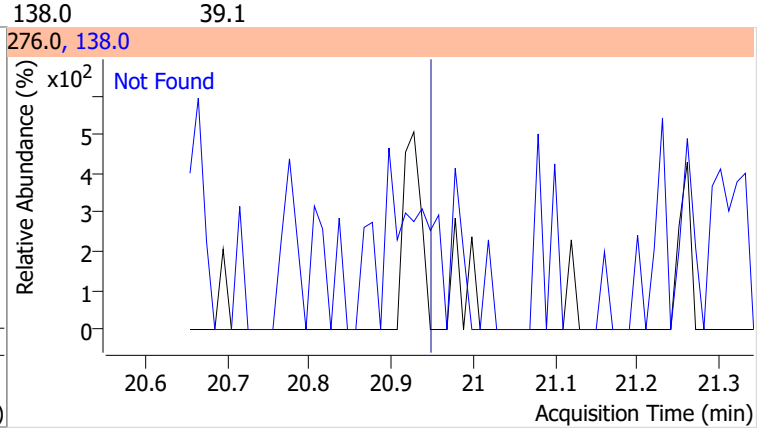
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



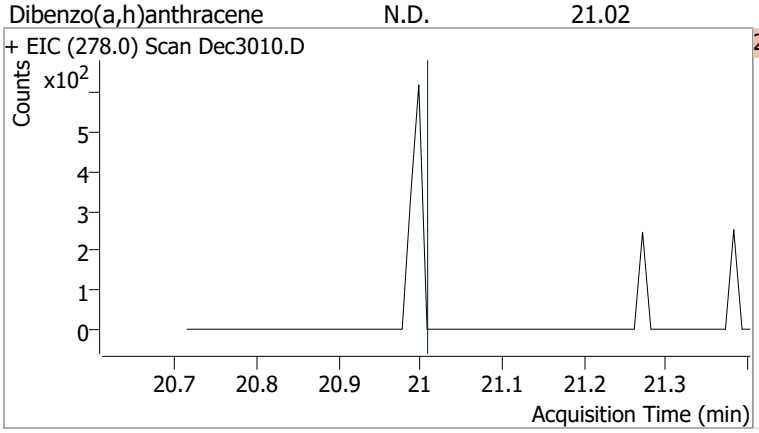


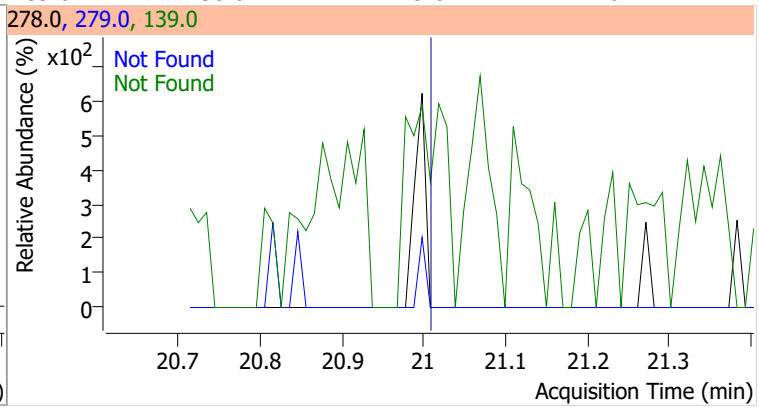
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



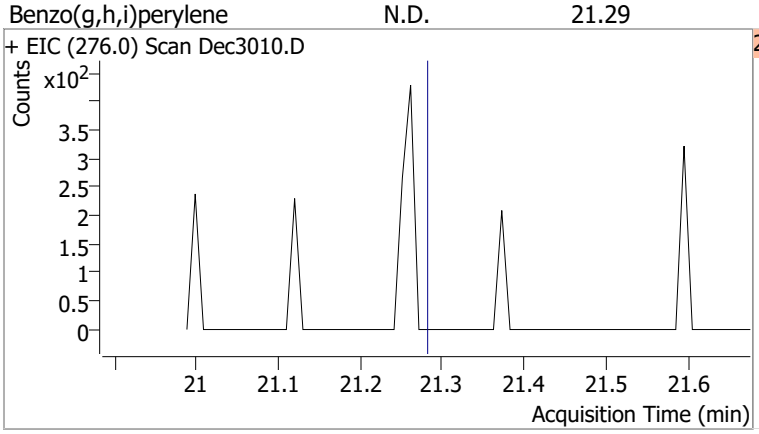


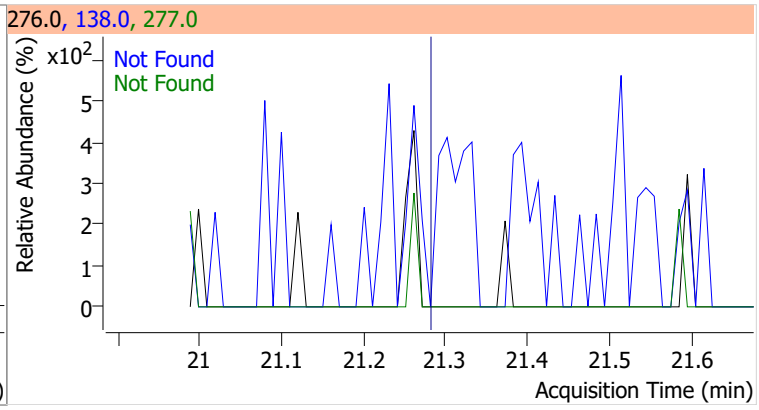
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





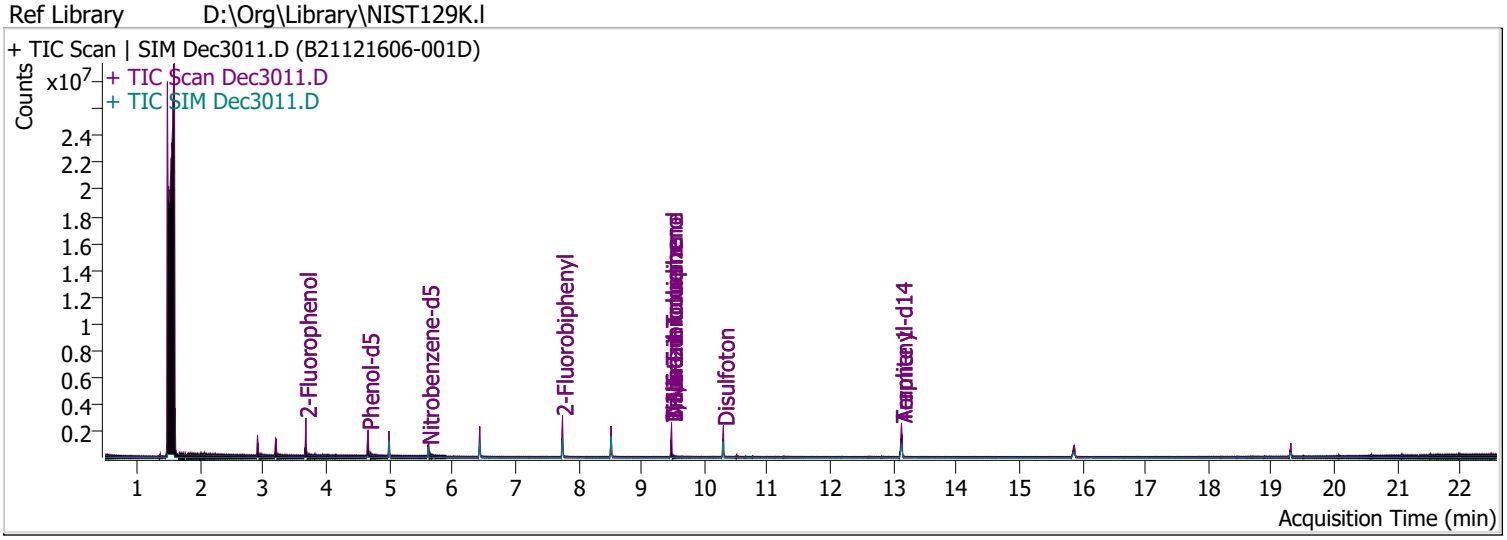
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3011.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 5:35:07 PM
Sample Name	B21121606-001D	Instrument	Instrument #1
Vial	11	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



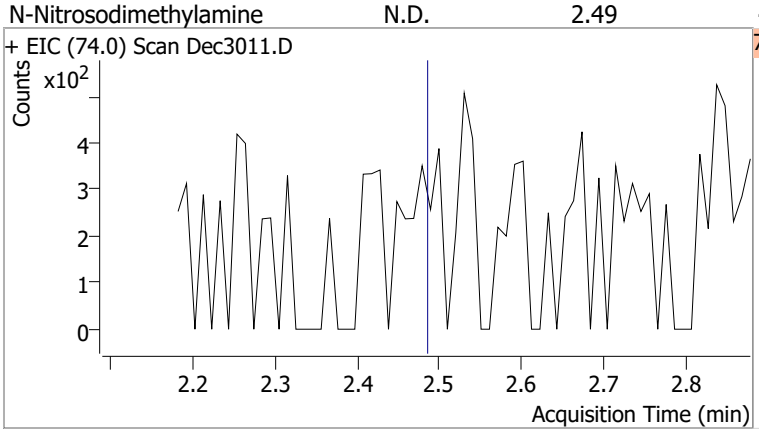
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	690637	93.1234	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 46.56%			
S Phenol-d5	4.664	99.0	733032	67.9802	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 33.99%			
S Nitrobenzene-d5	5.614	82.0	278780	52.5036	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 52.50%			
S 2-Fluorobiphenyl	7.749	172.0	975050	57.9468	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 57.95%			
S 2,4,6-Tribromophenol	9.479	329.8	164804	192.7867	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 96.39%			
S Terphenyl-d14	13.128	244.3	1193369	89.2226	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 89.22%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

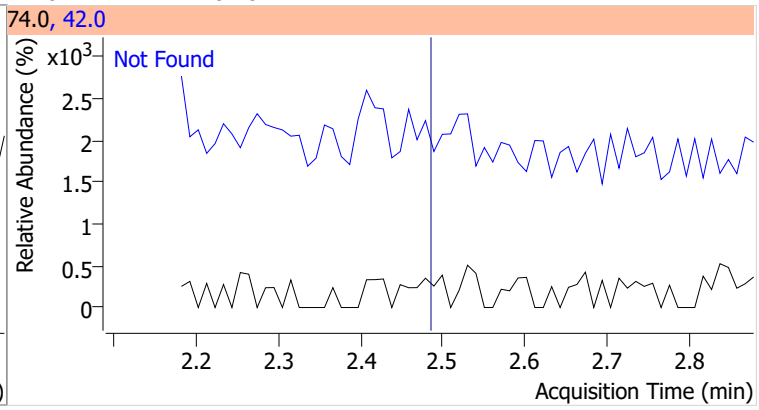
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.479	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

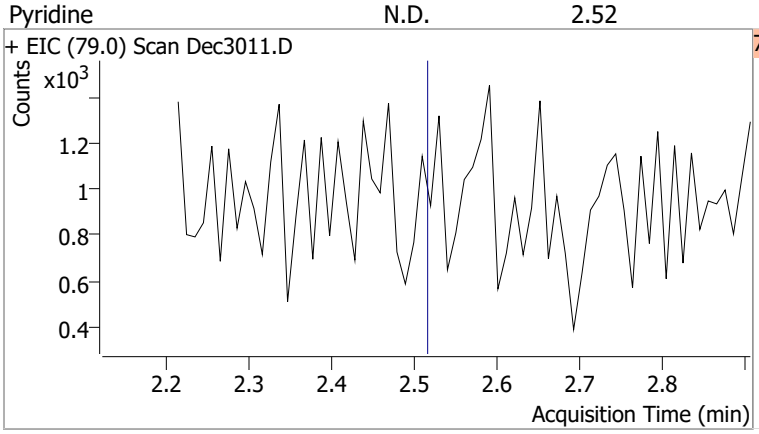
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

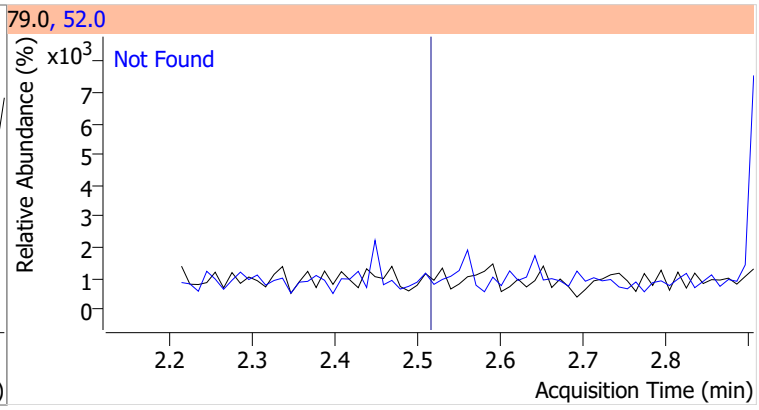
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



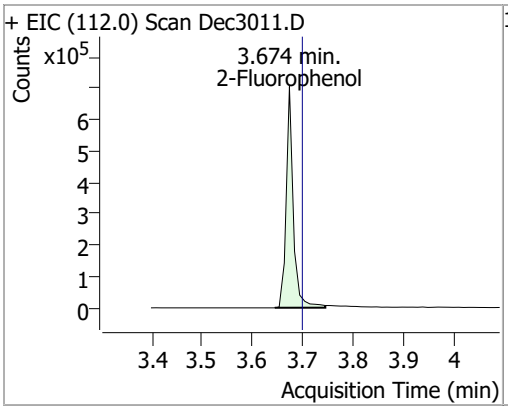


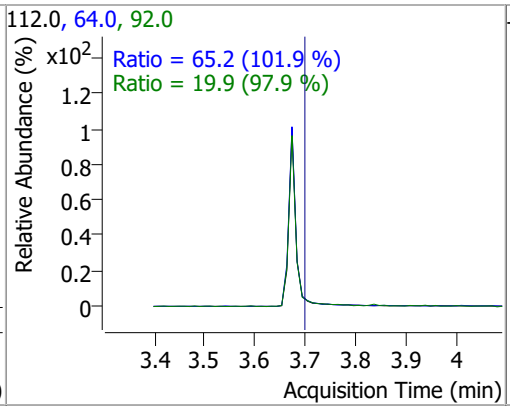
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

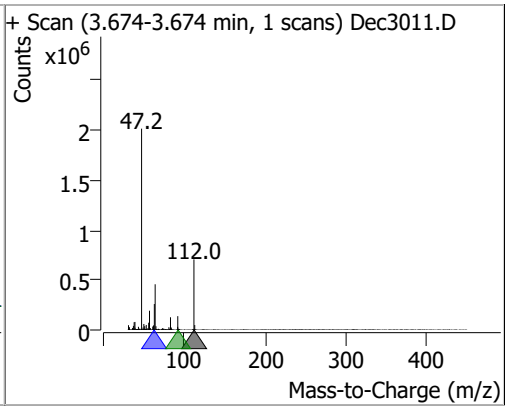




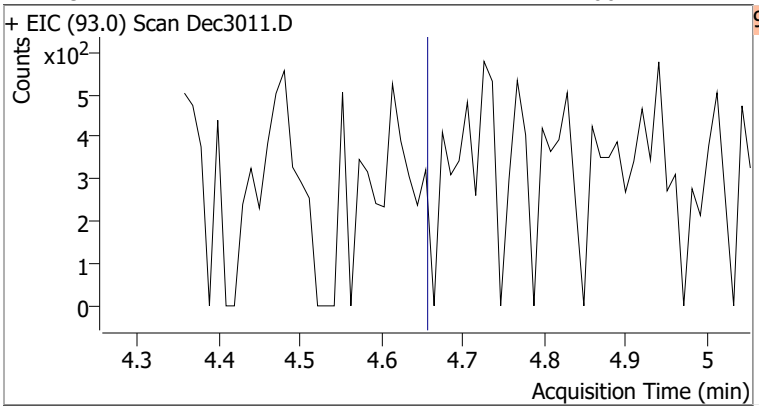
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	93.1234	3.67	-0.03	690637	64.0	65.2	44.8	83.2
					92.0	19.9	14.2	26.4

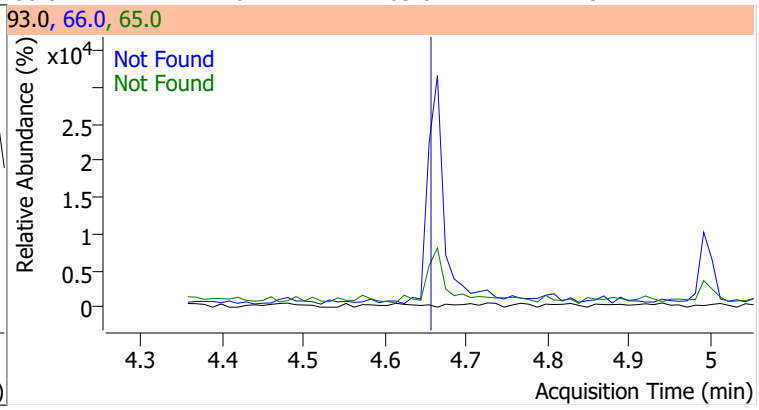




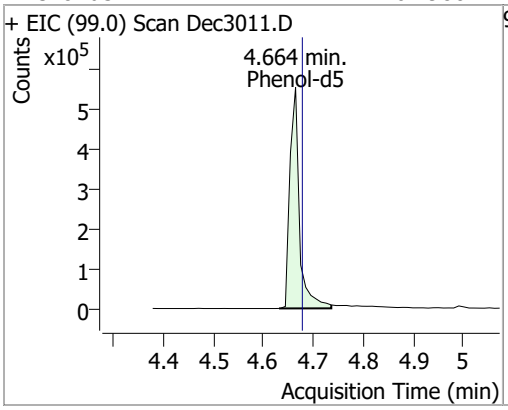


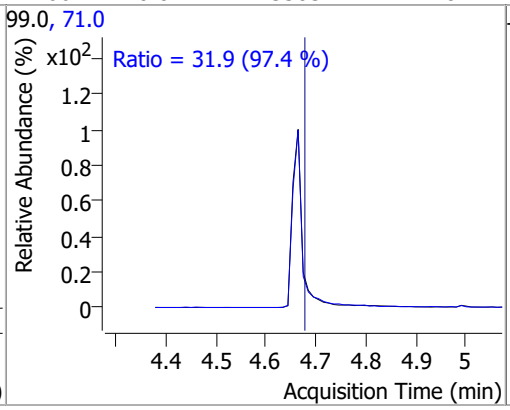
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

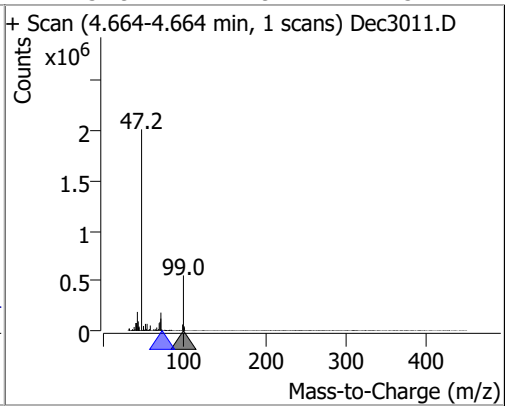




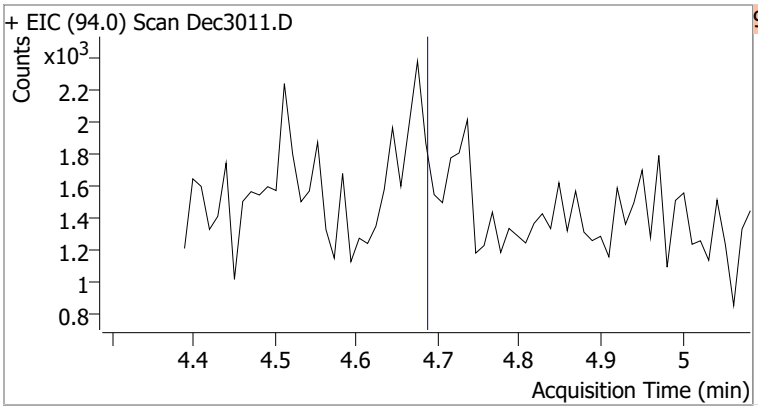
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	67.9802	4.66	-0.02	733032	71.0	31.9	22.9	42.5

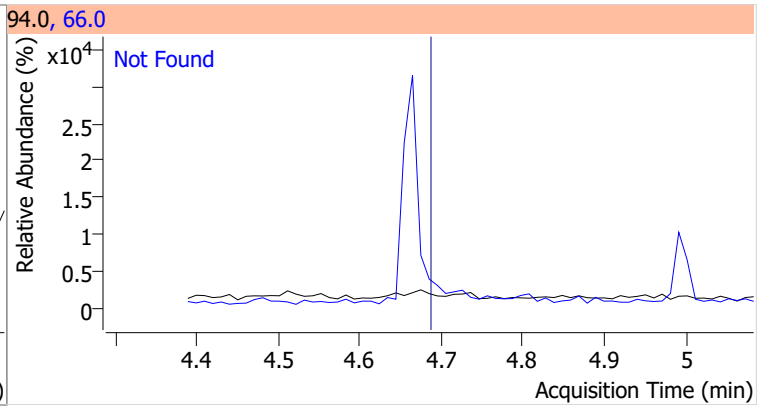




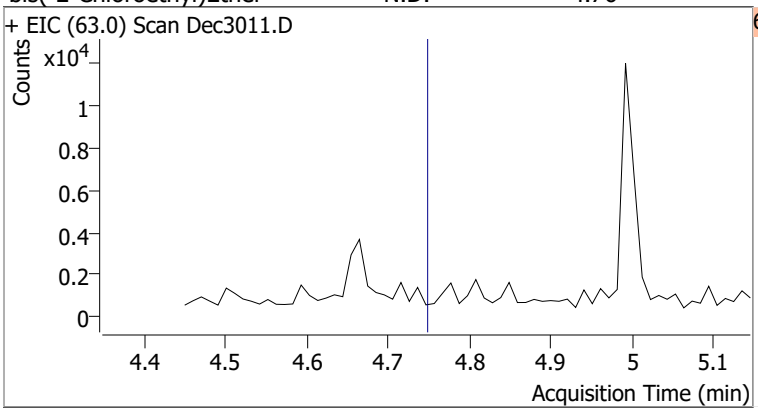


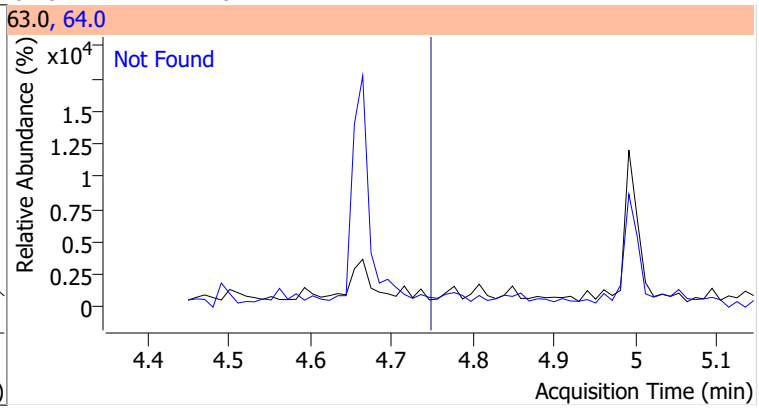
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



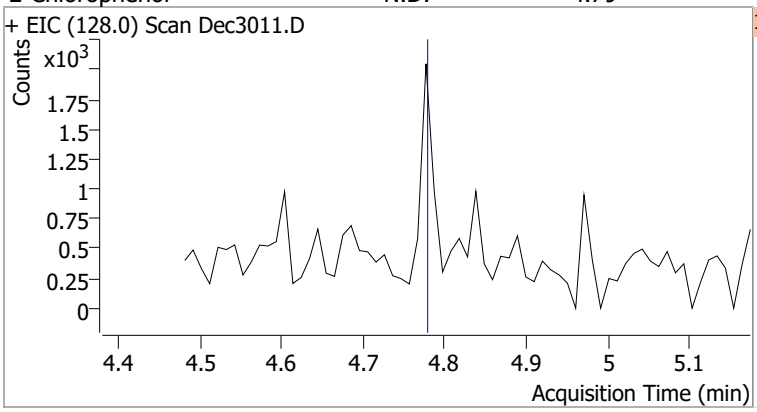


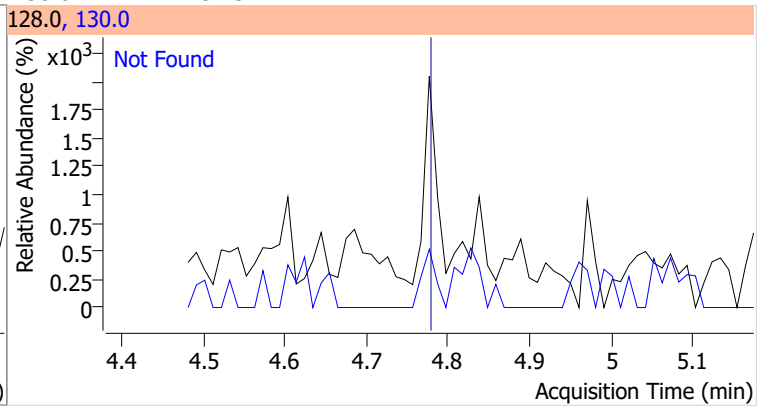
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



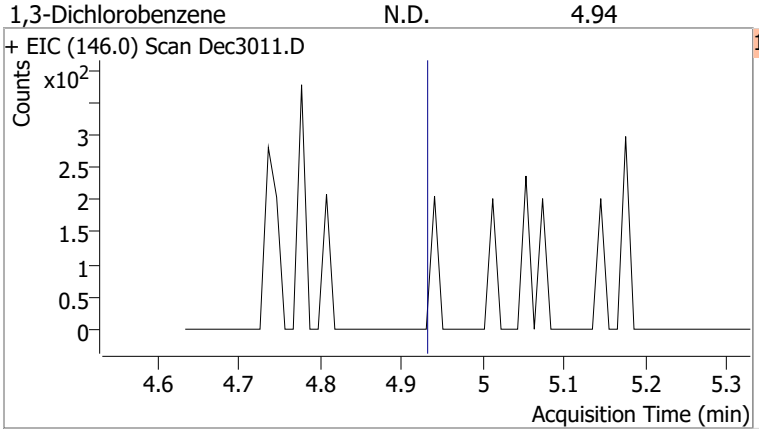


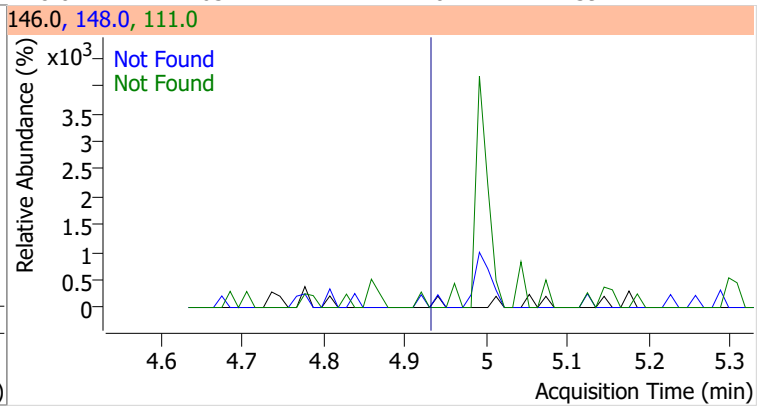
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



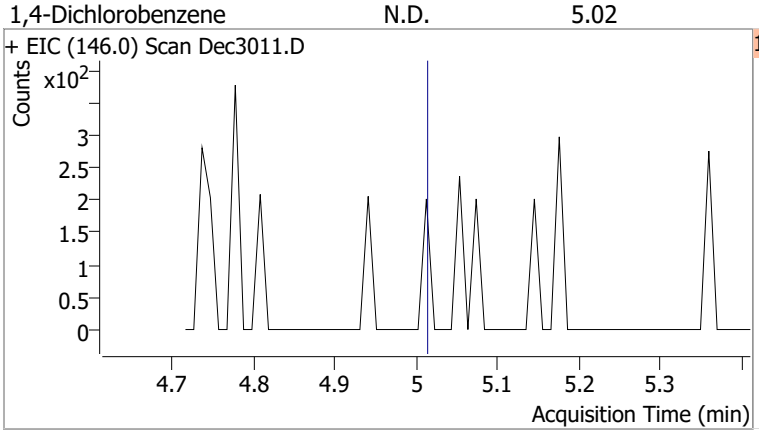


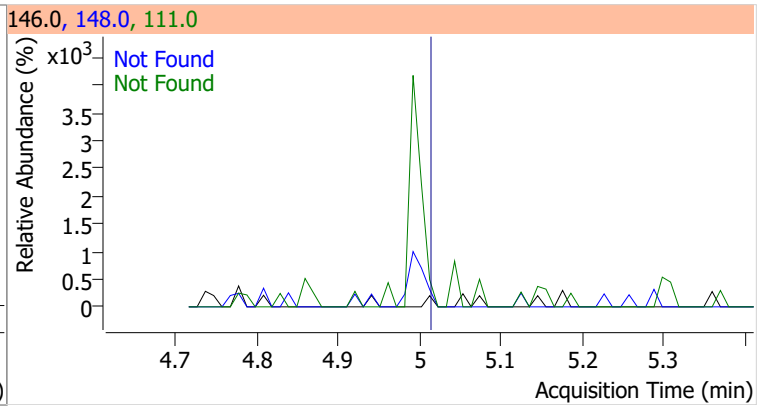
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



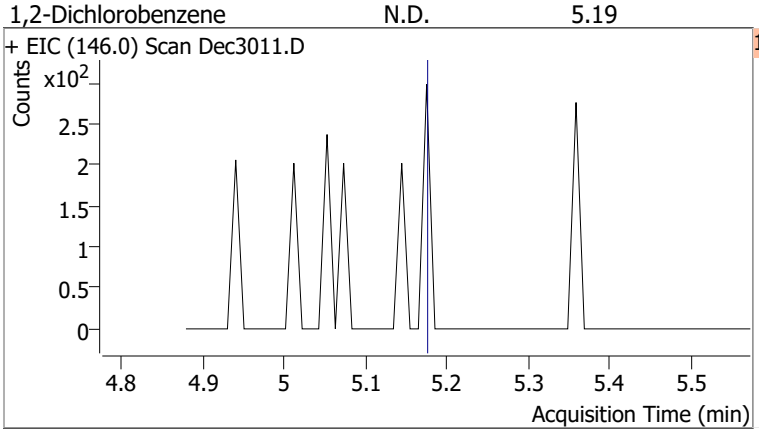


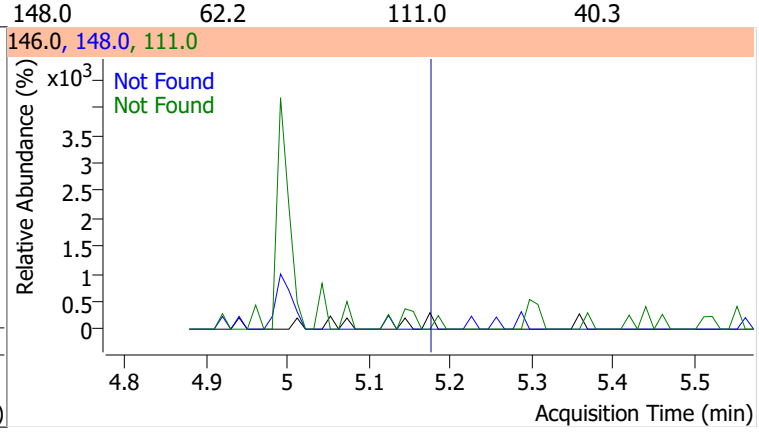
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



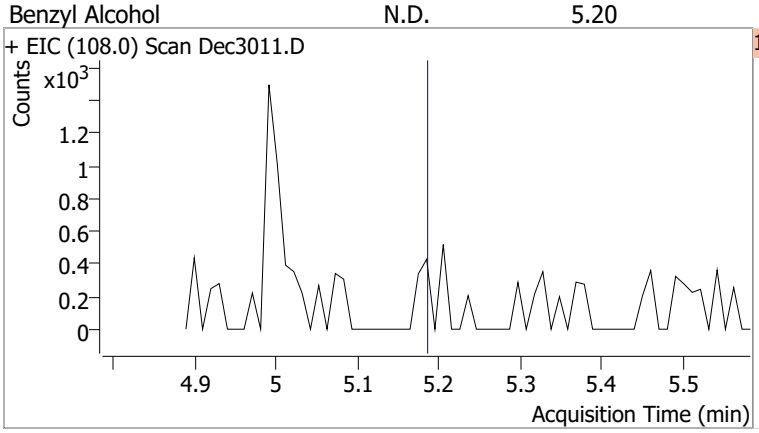


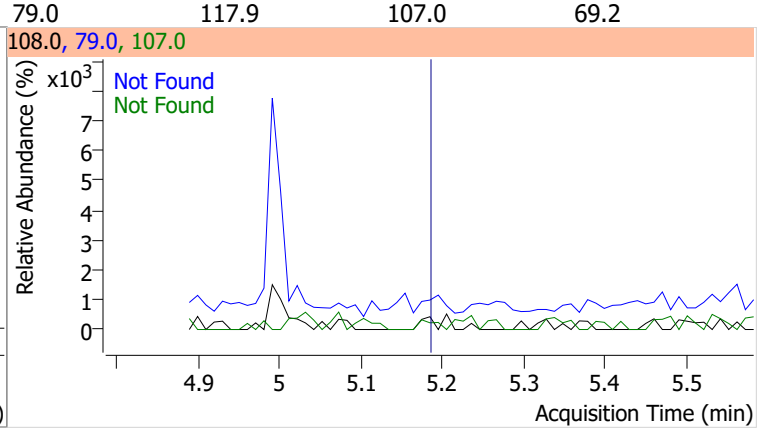
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



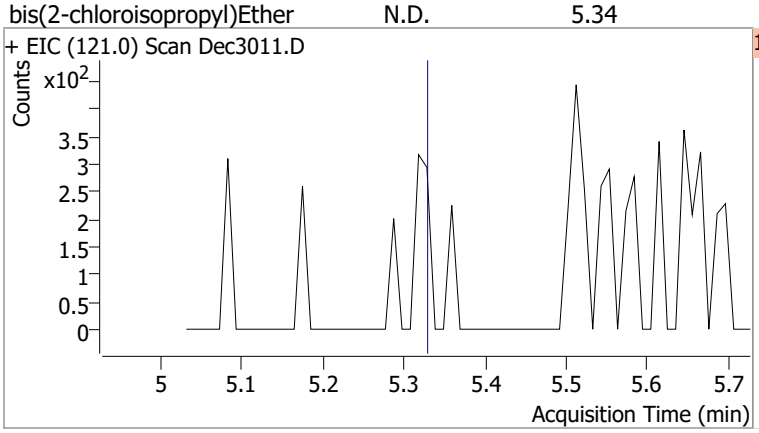


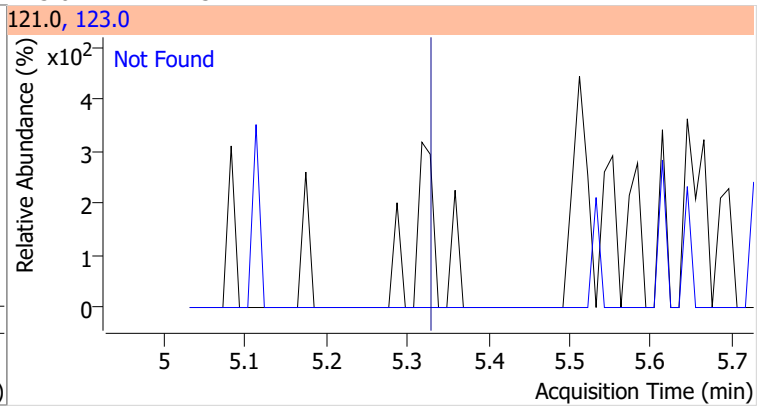
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



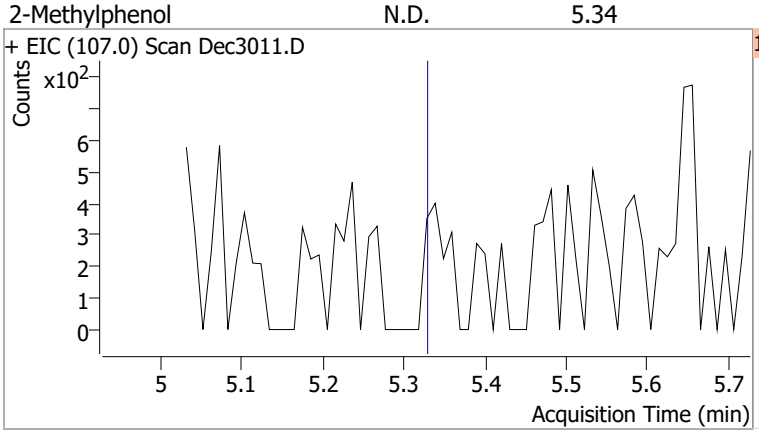


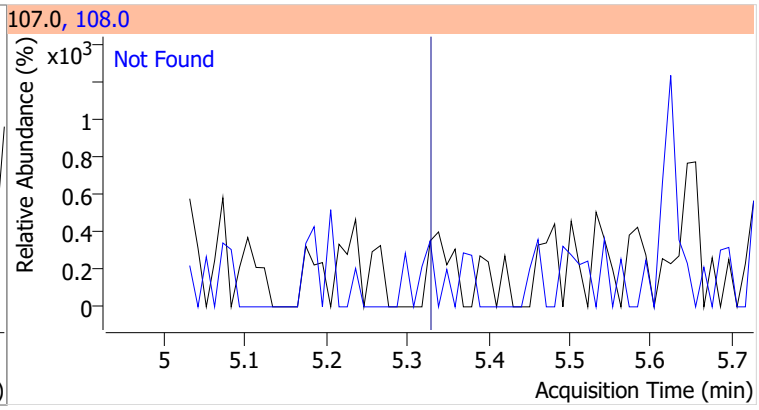
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



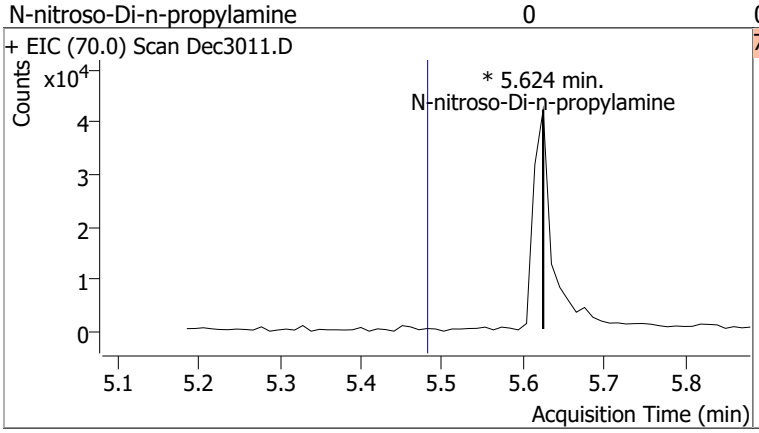


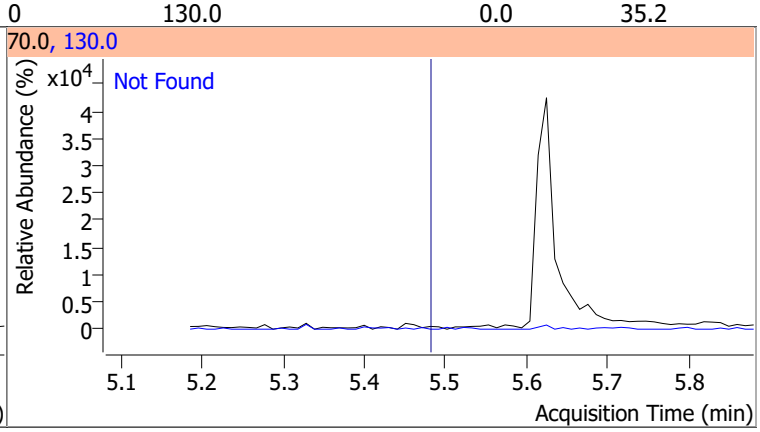
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



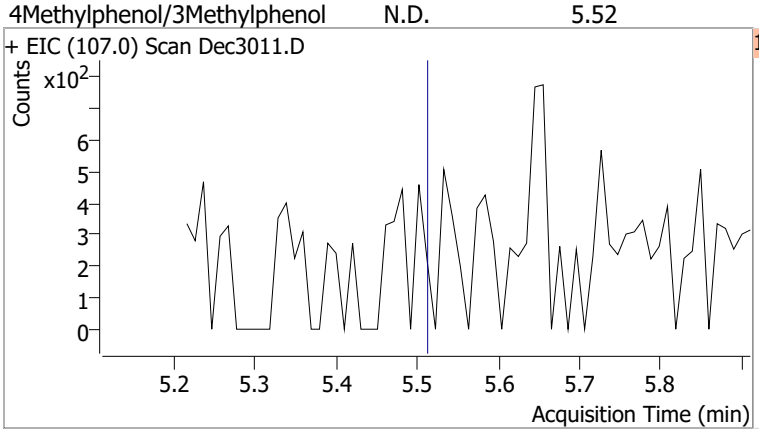


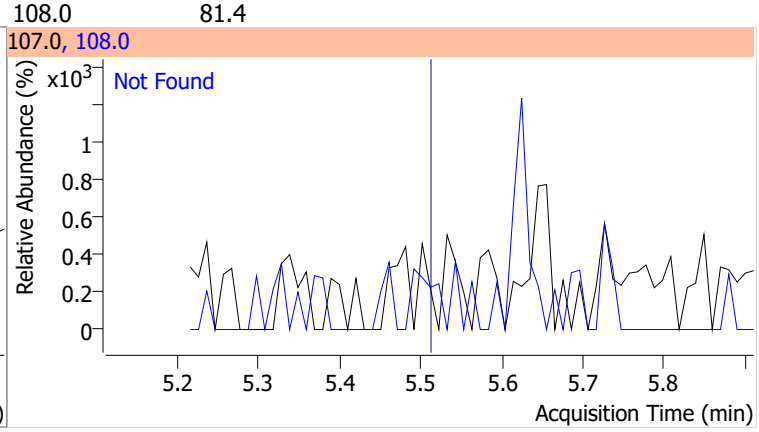
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



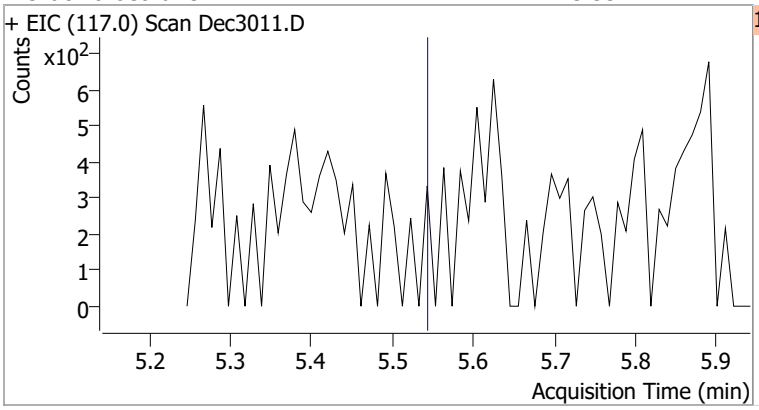


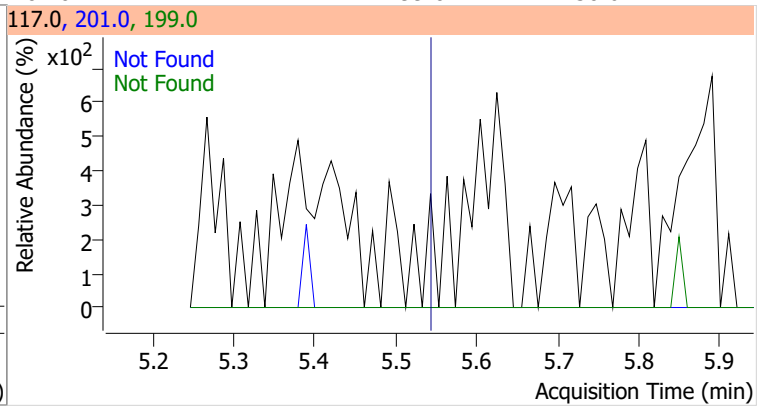
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



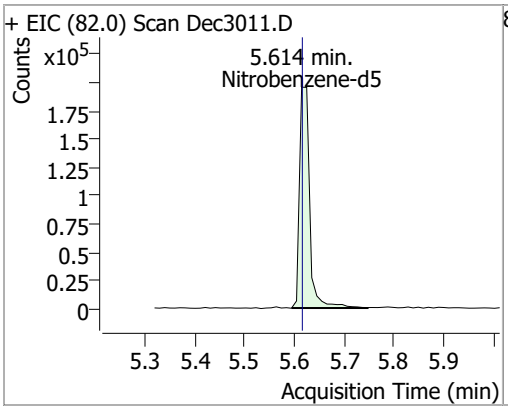


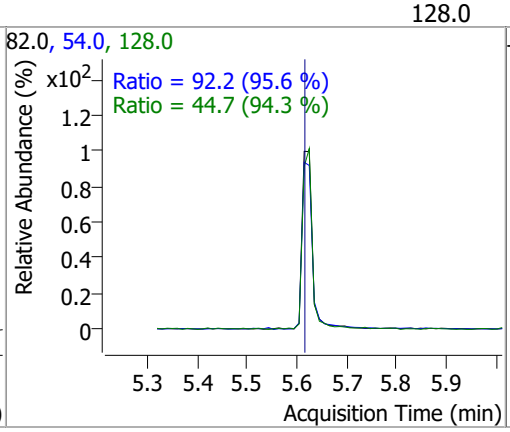
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

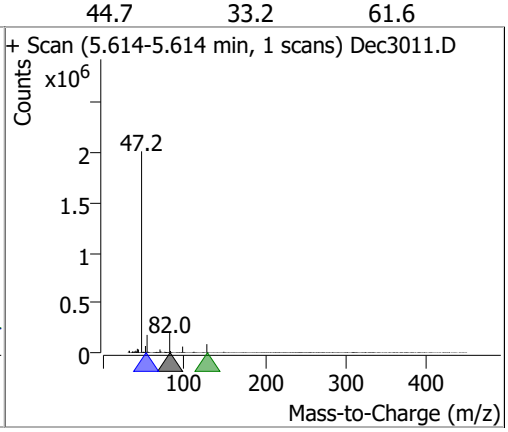




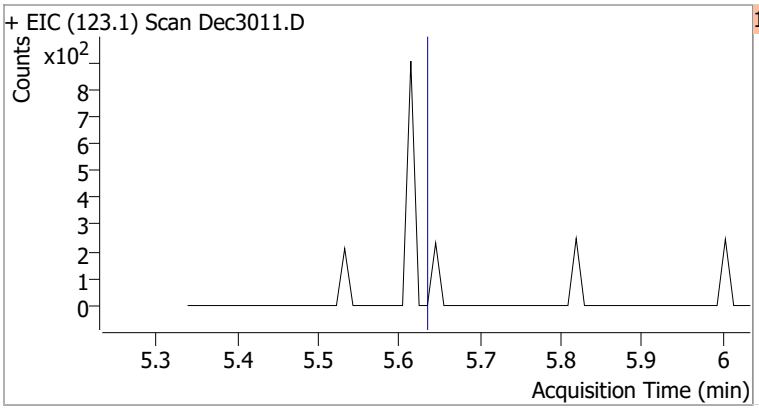
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	52.5036	5.61	-0.01	278780	54.0	92.2	67.5	125.4
					128.0	44.7	33.2	61.6

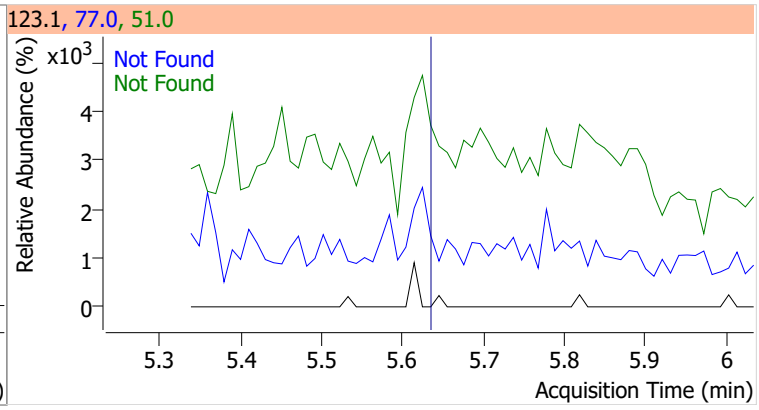




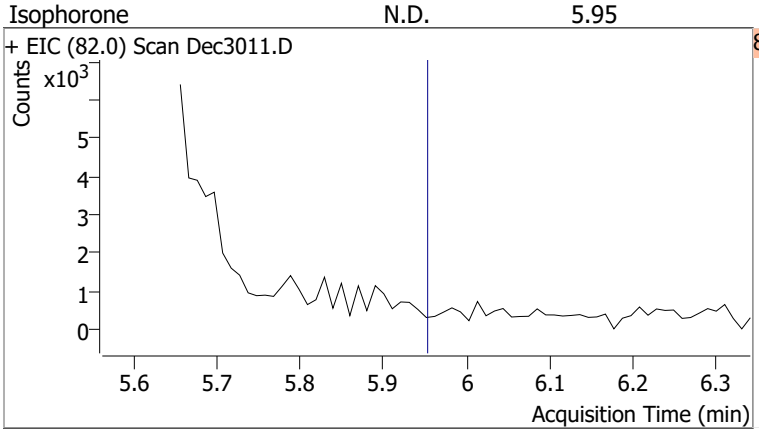


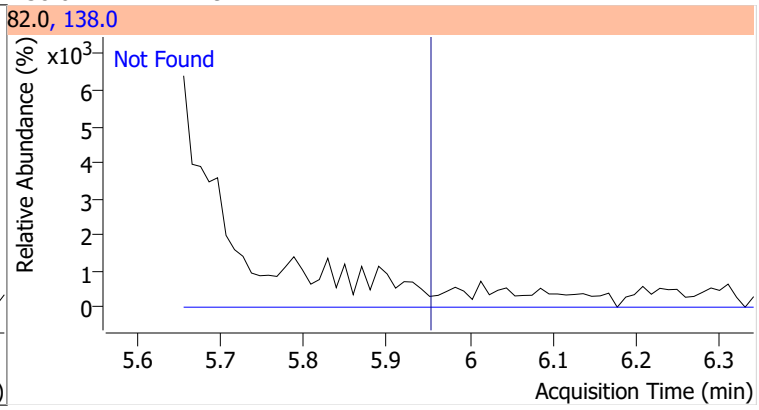
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



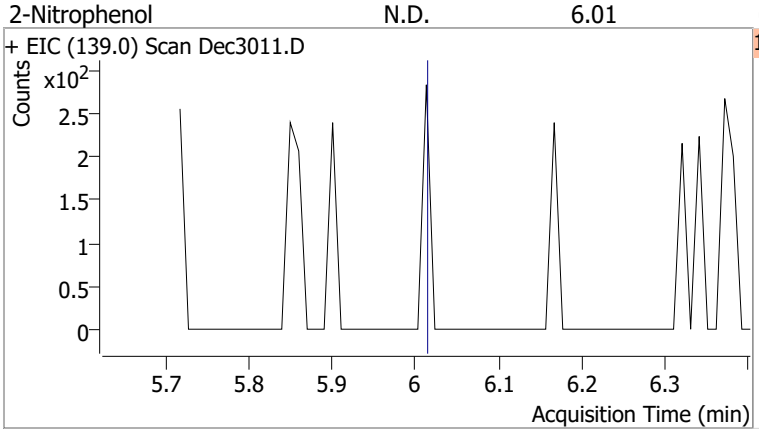


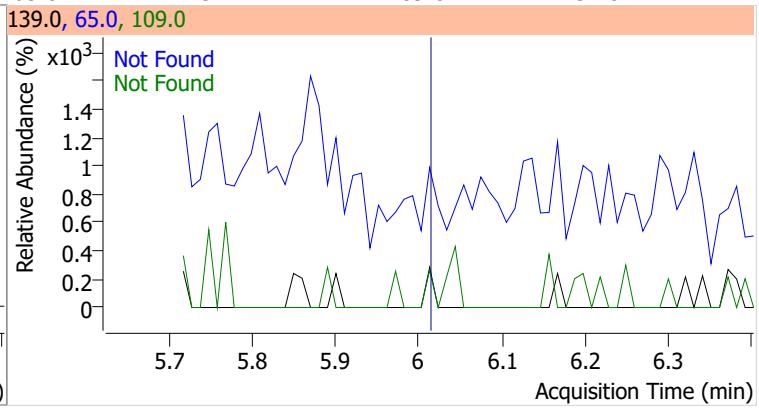
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



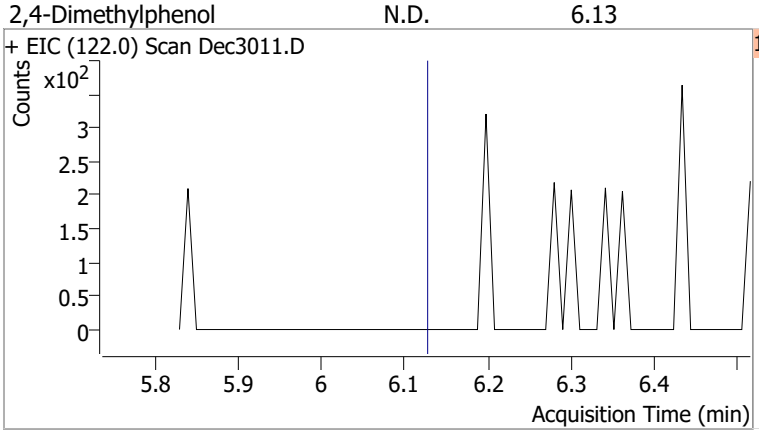


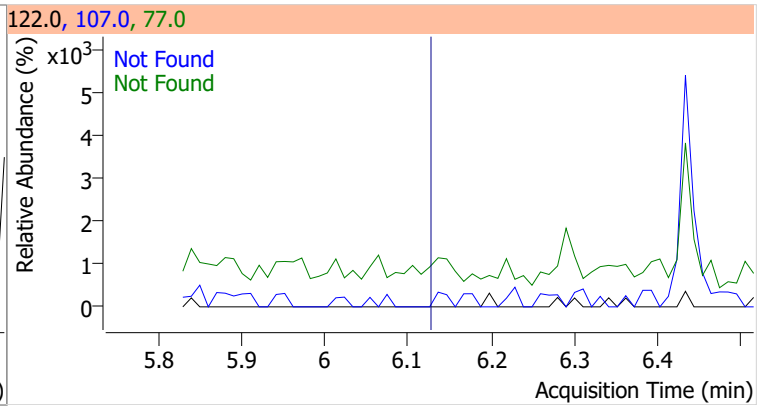
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



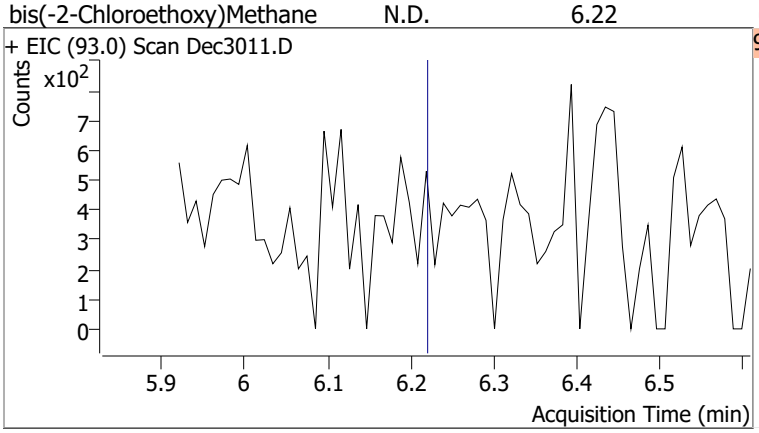


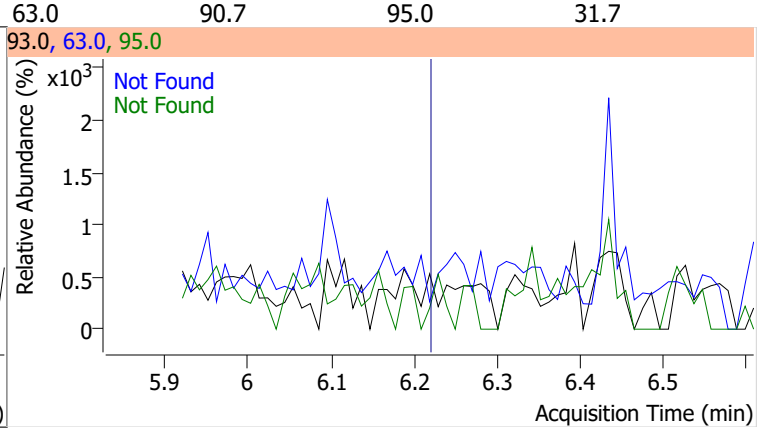
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



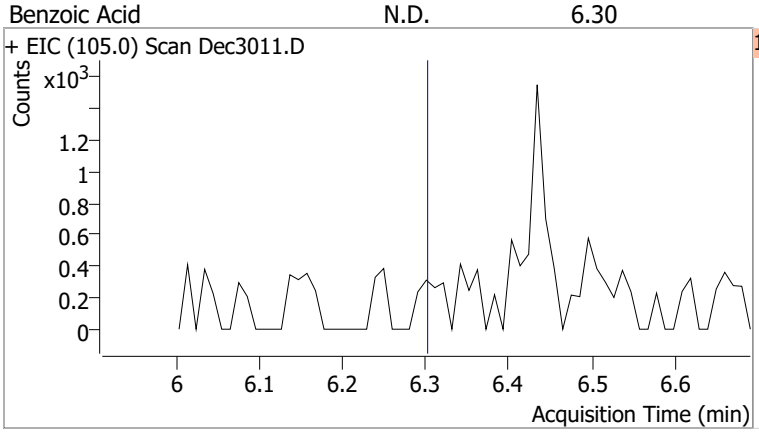


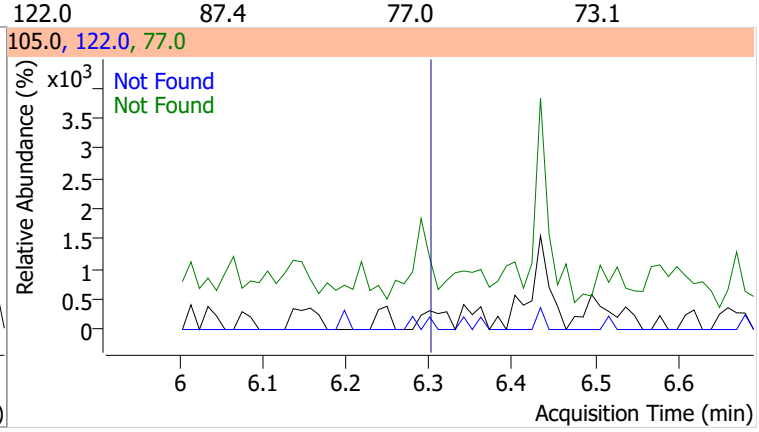
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



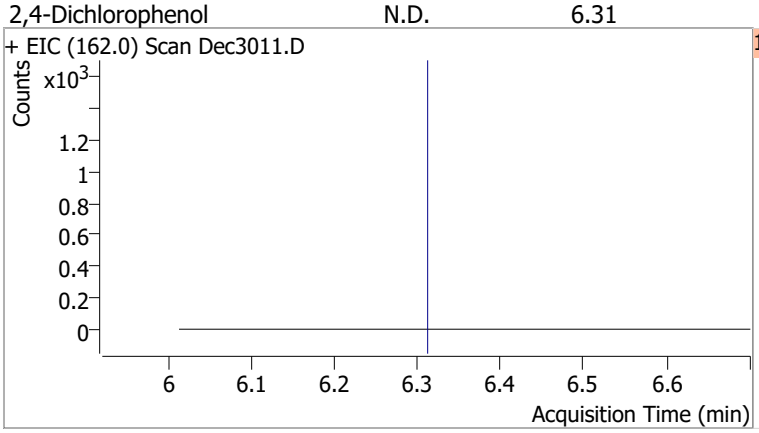


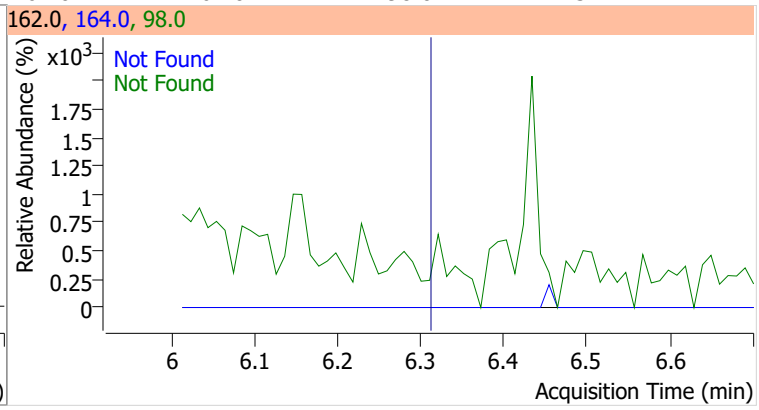
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



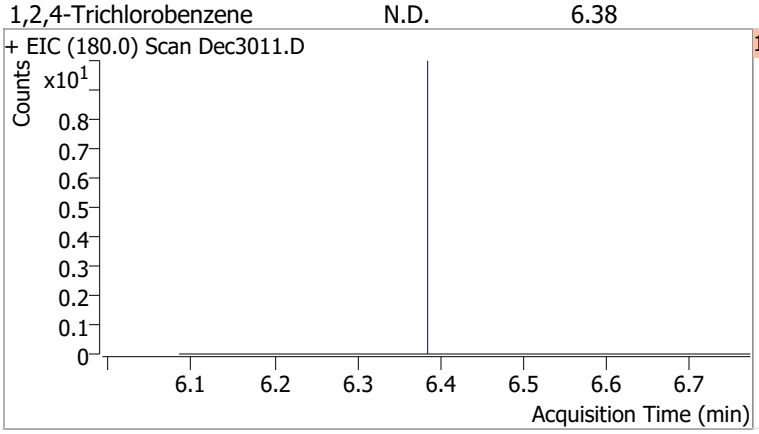


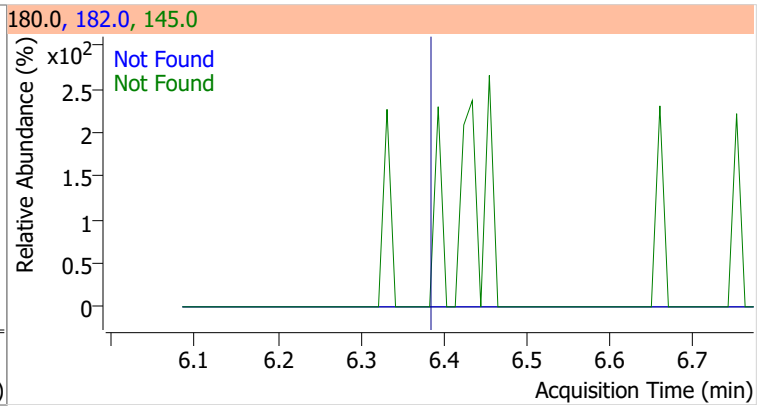
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



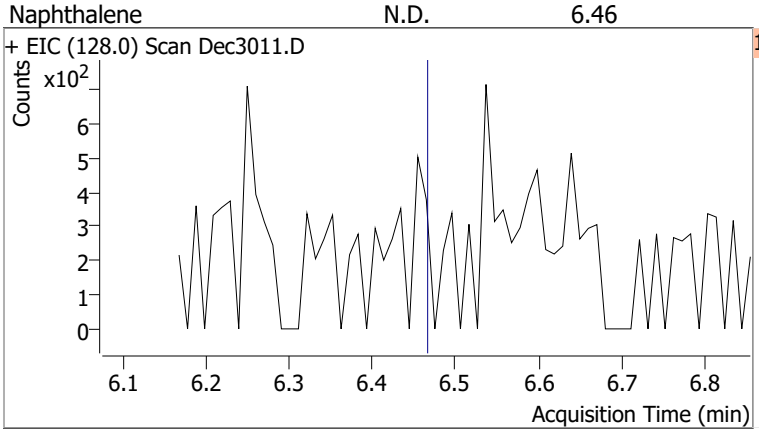


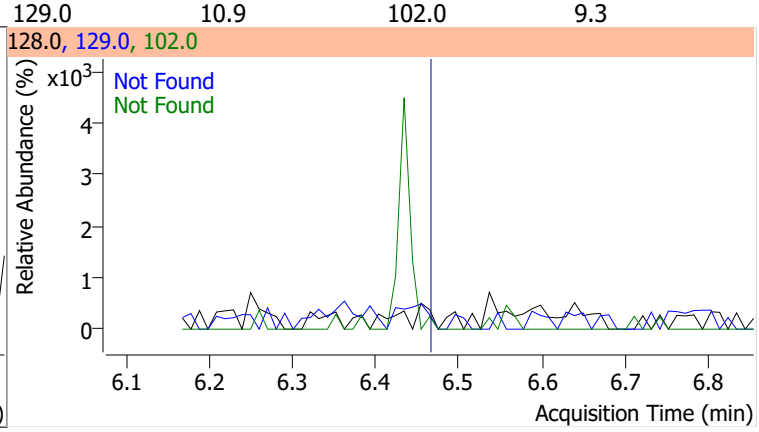
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



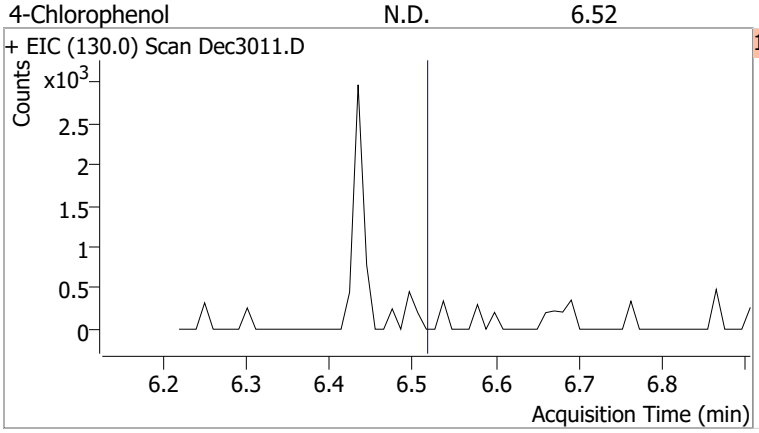


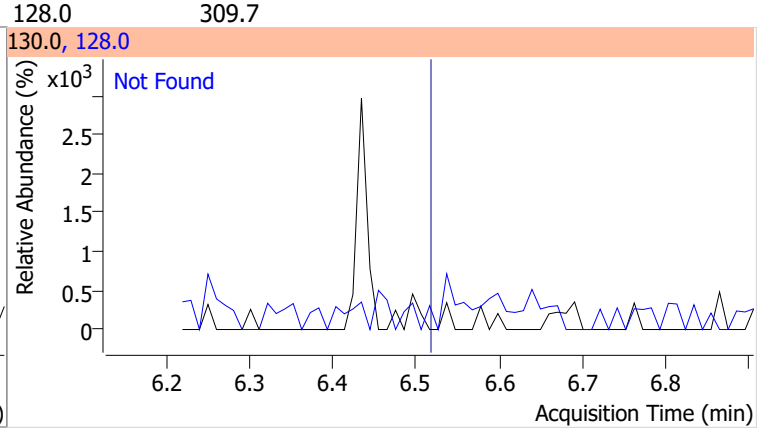
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



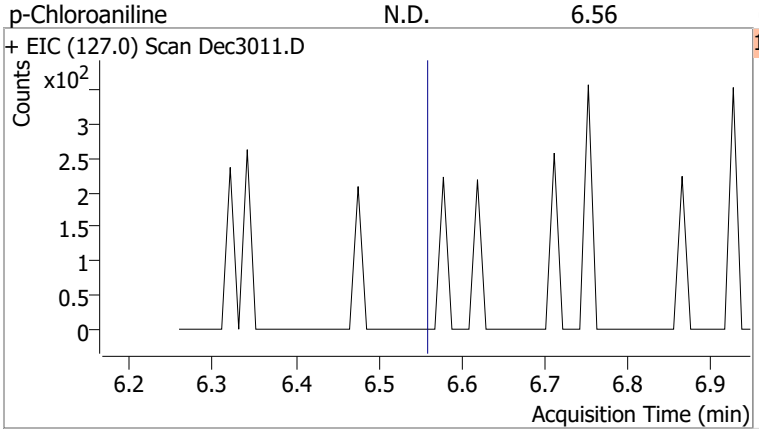


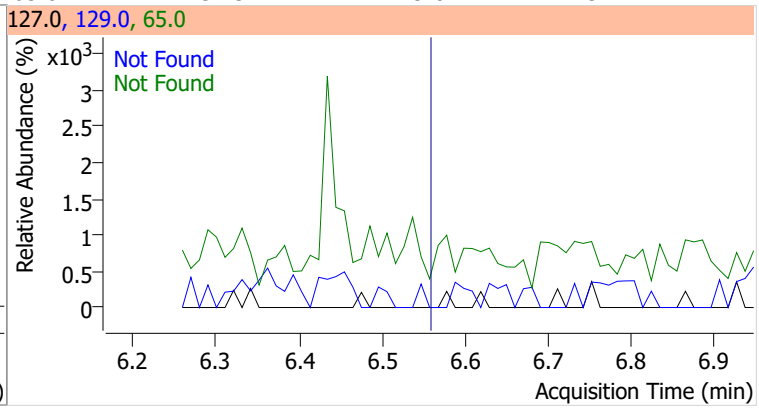
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



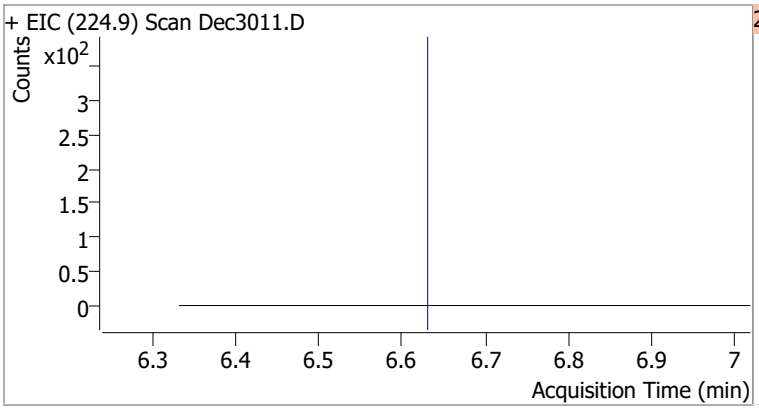


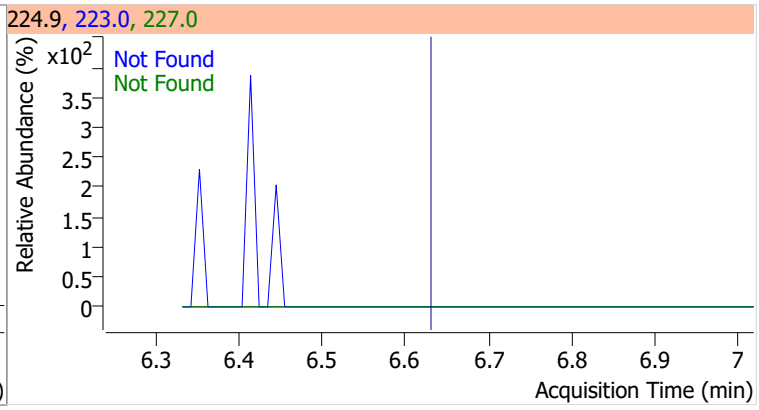
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



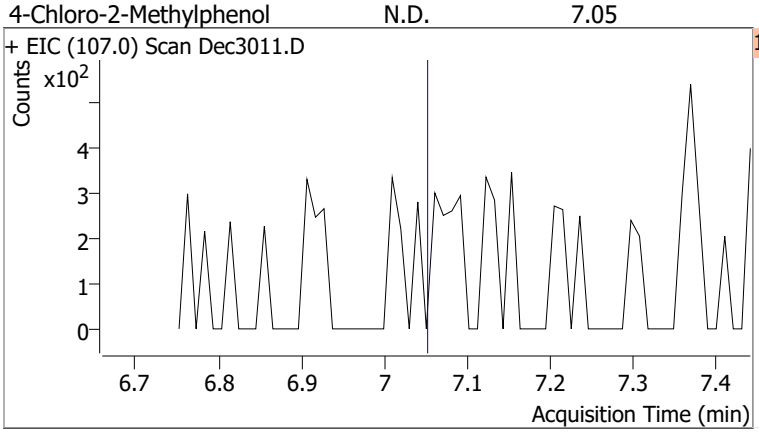


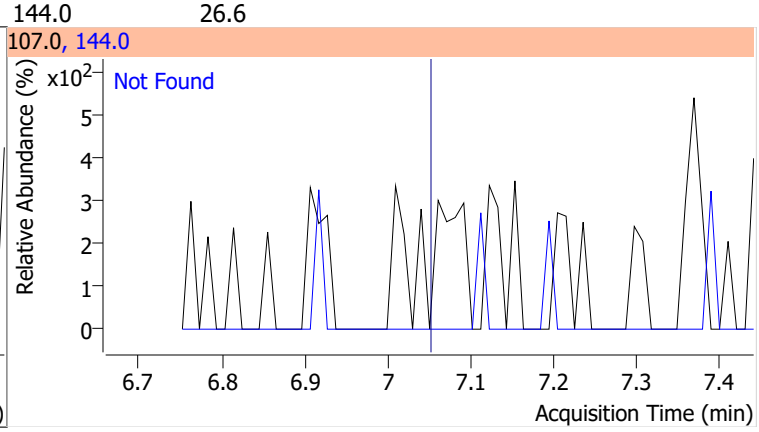
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



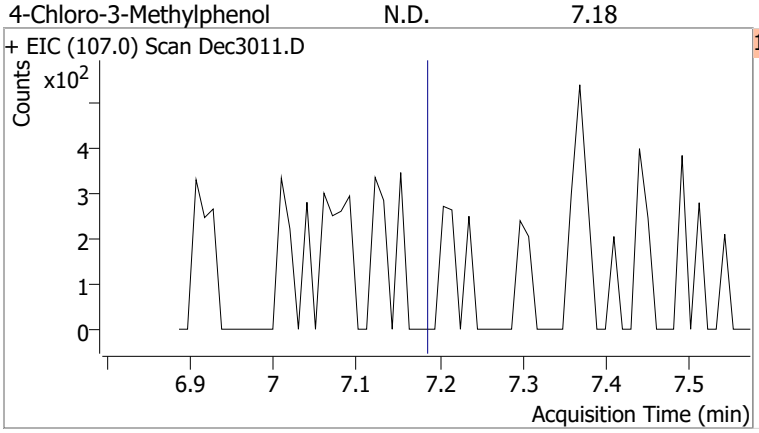


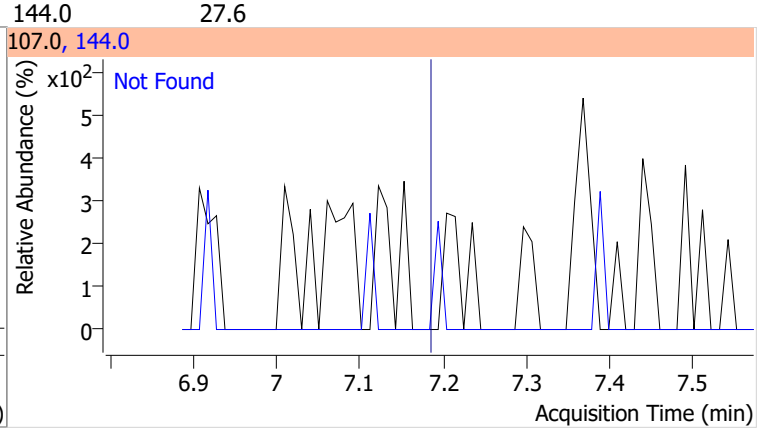
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



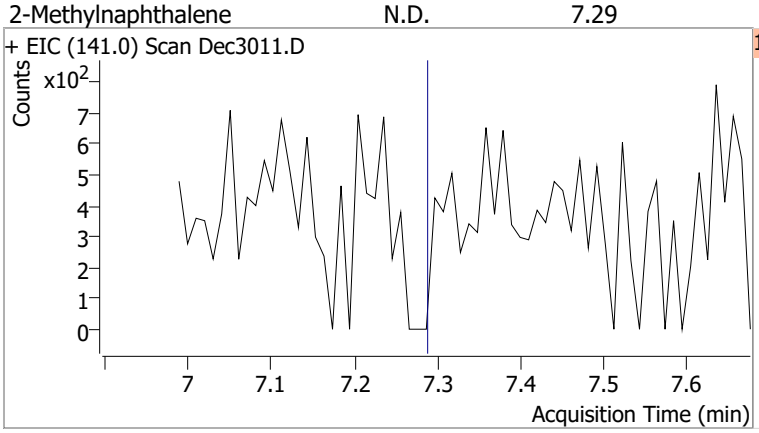


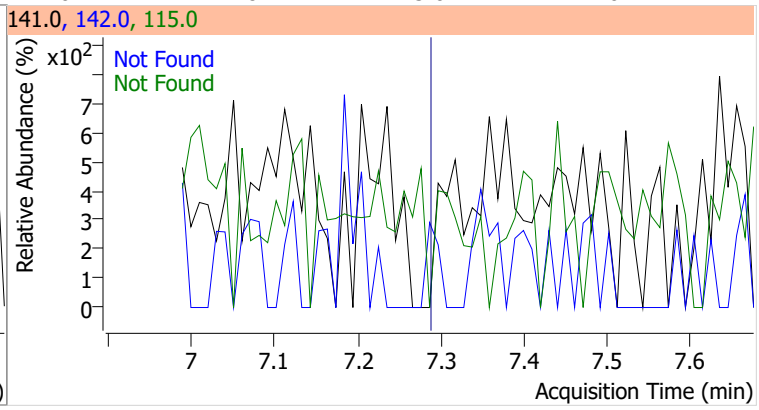
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



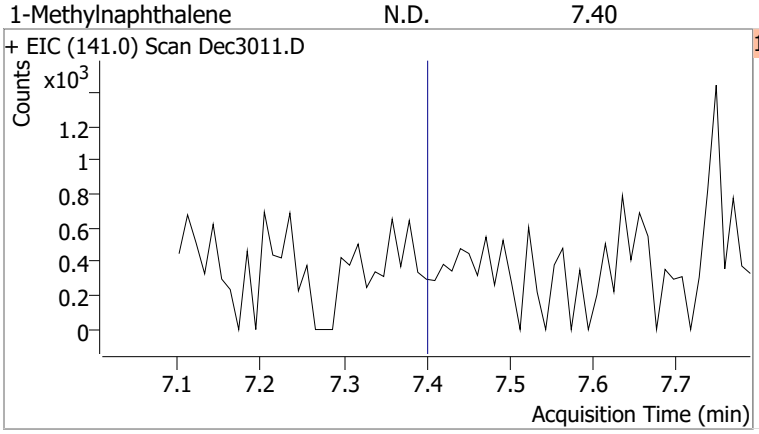


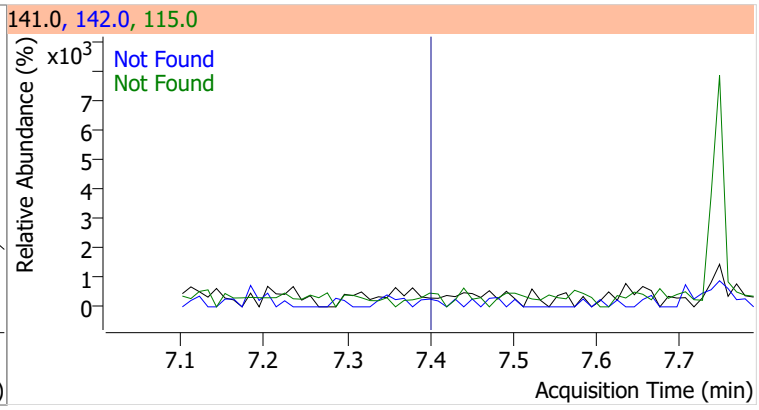
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



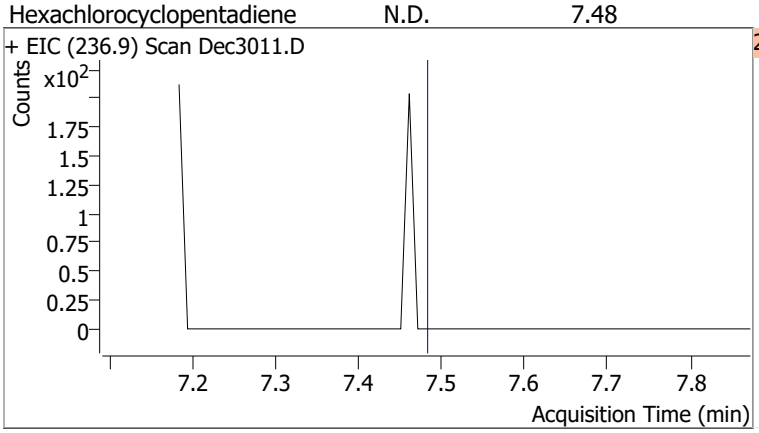


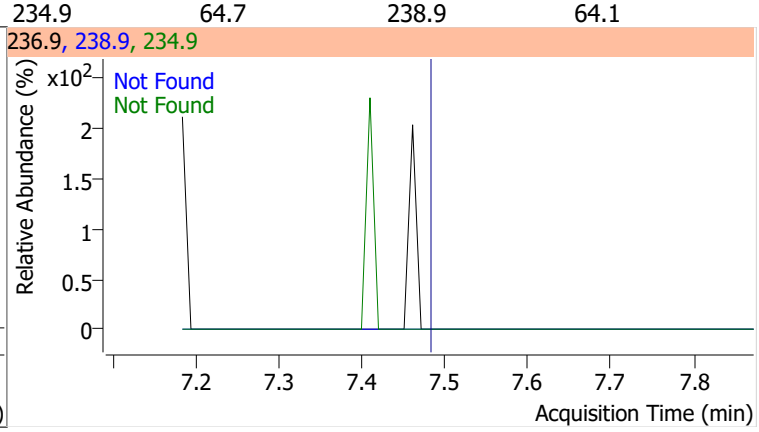
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



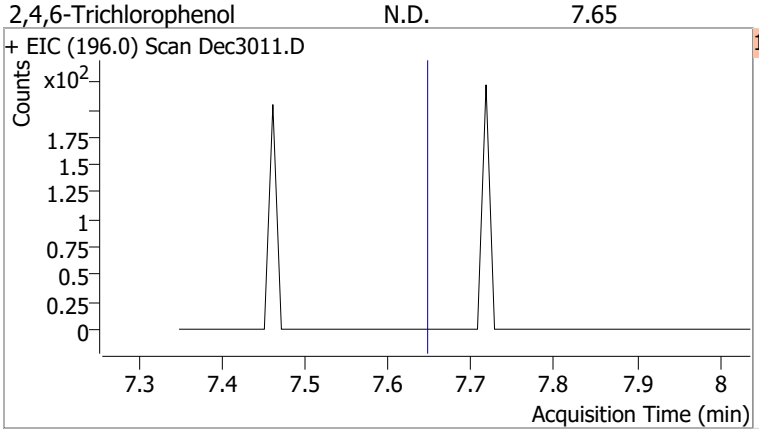


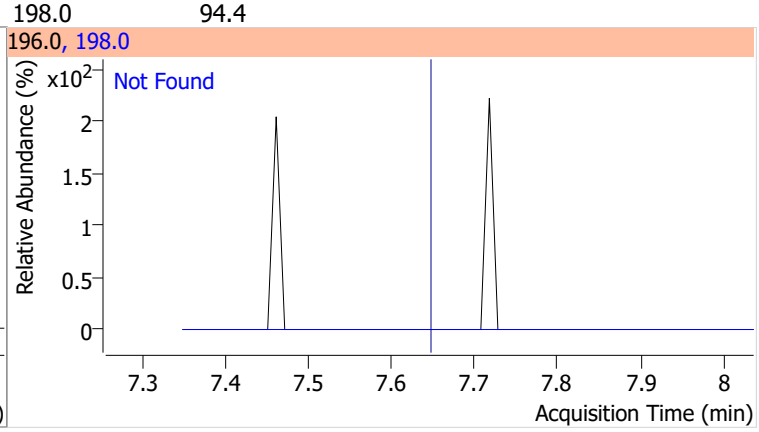
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



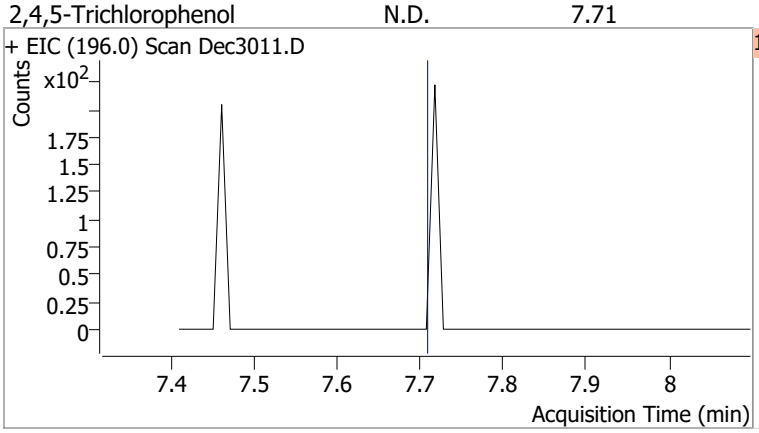


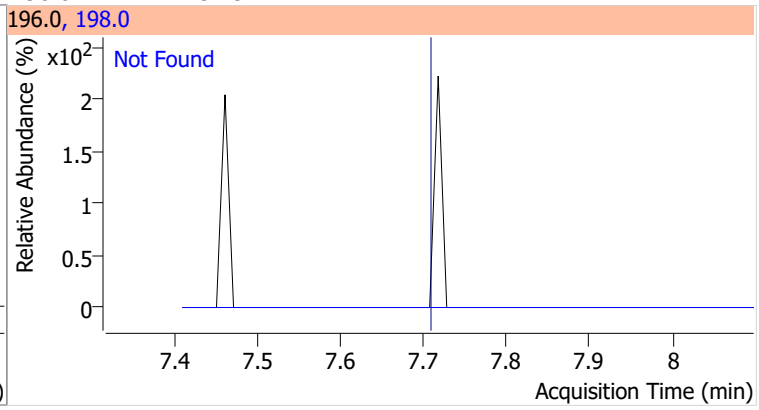
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



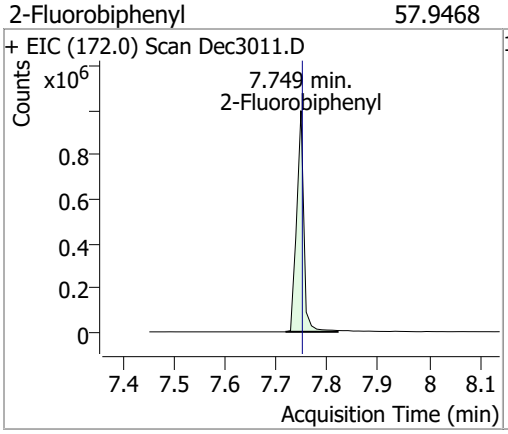


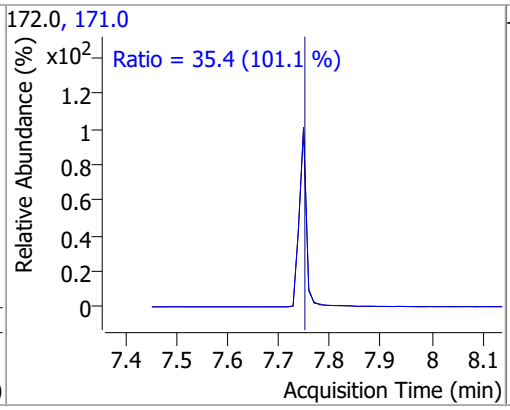
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

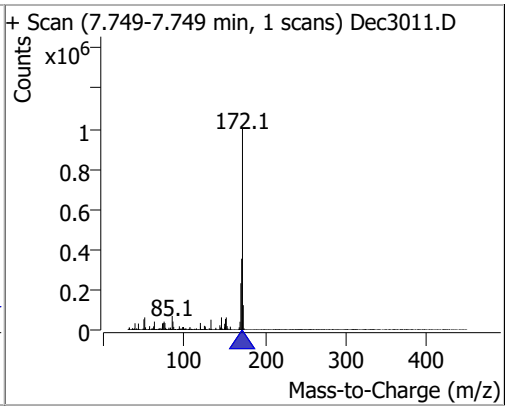




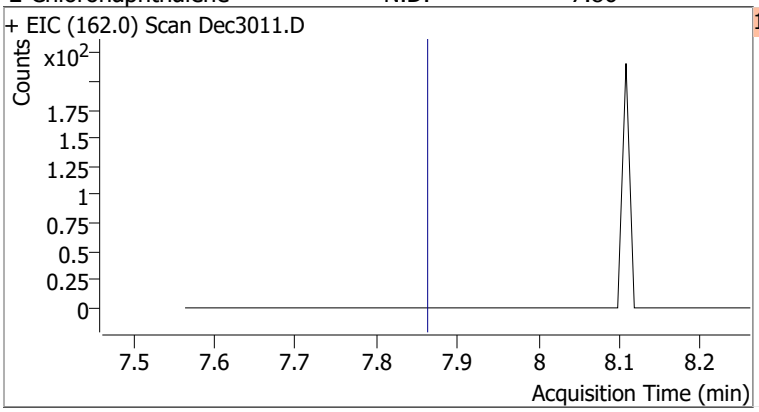
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	57.9468	7.75	0.00	975050	171.0	35.4	24.5	45.6

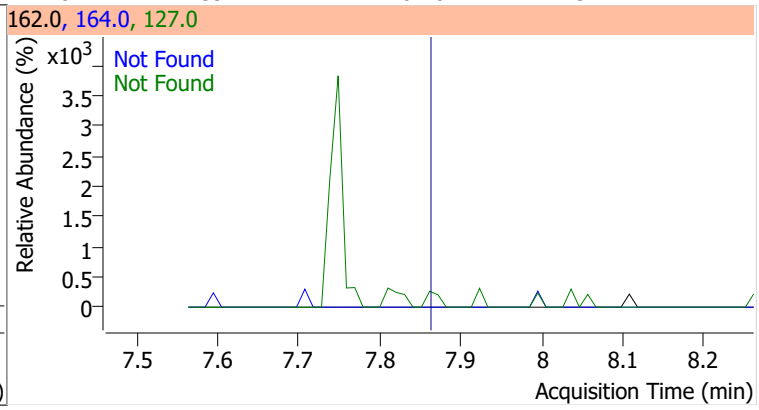




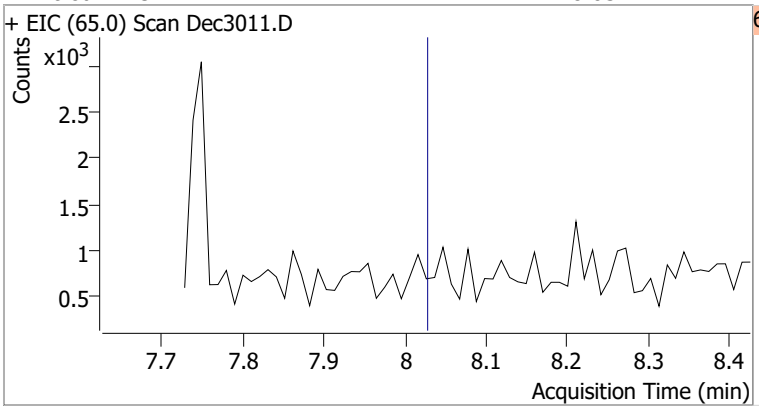


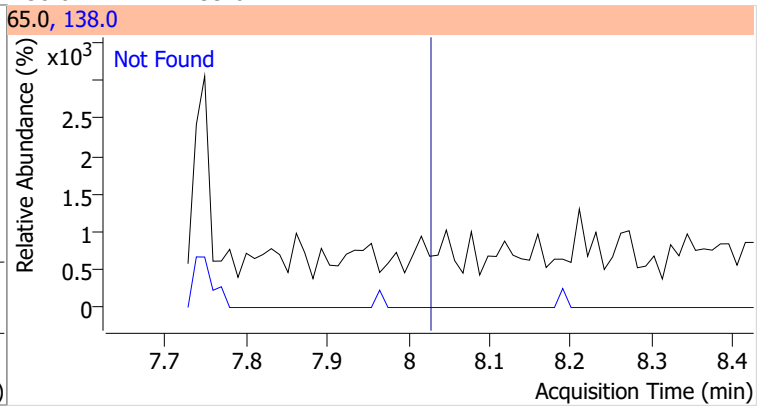
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



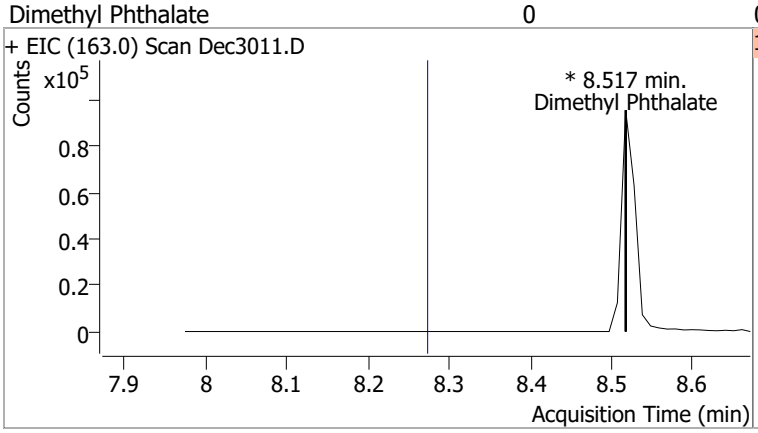


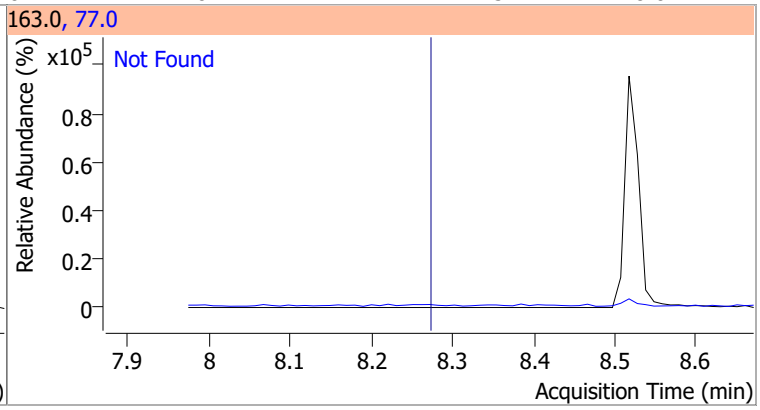
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



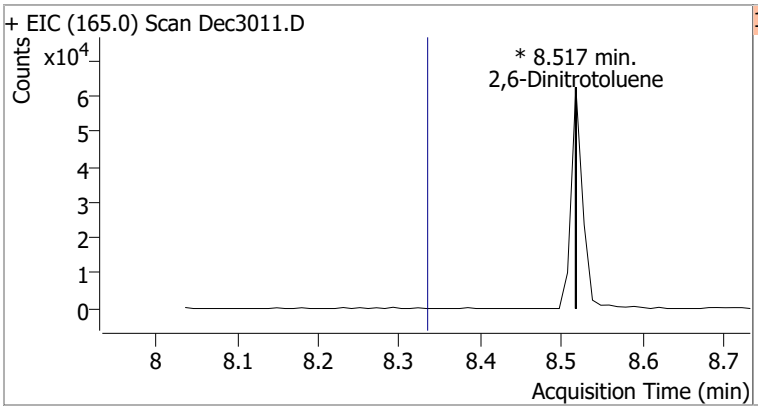


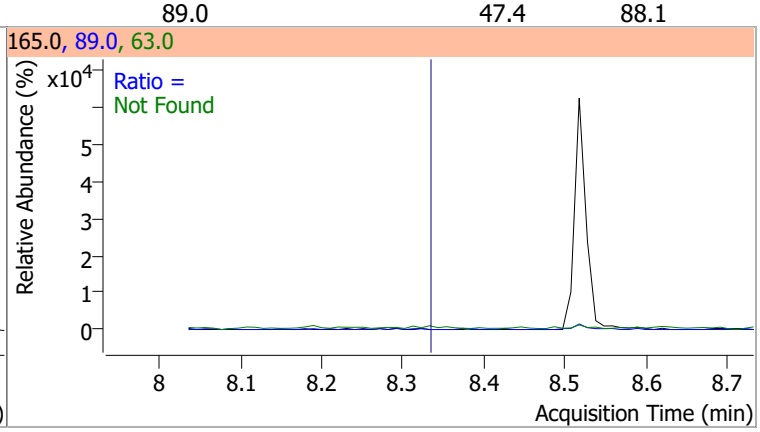
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



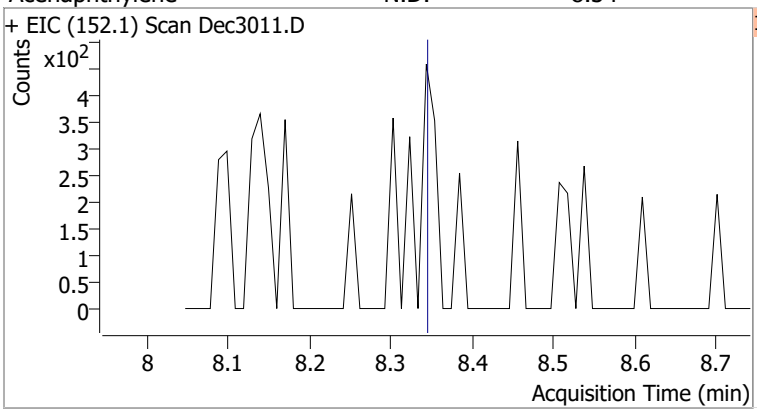


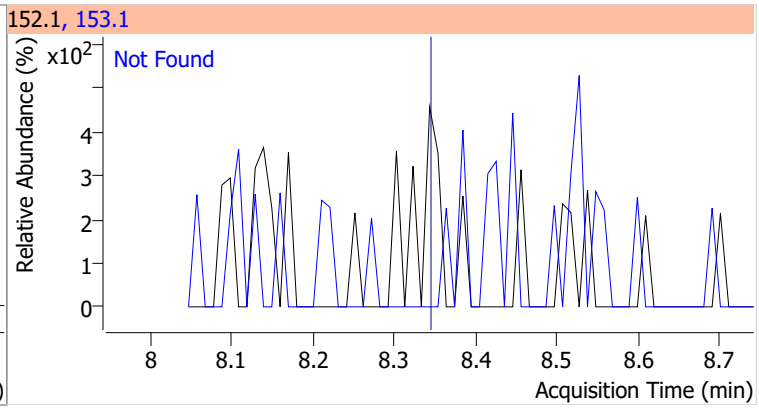
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



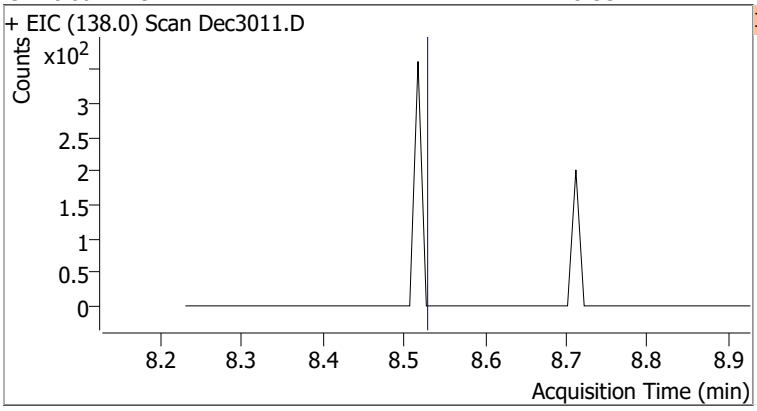


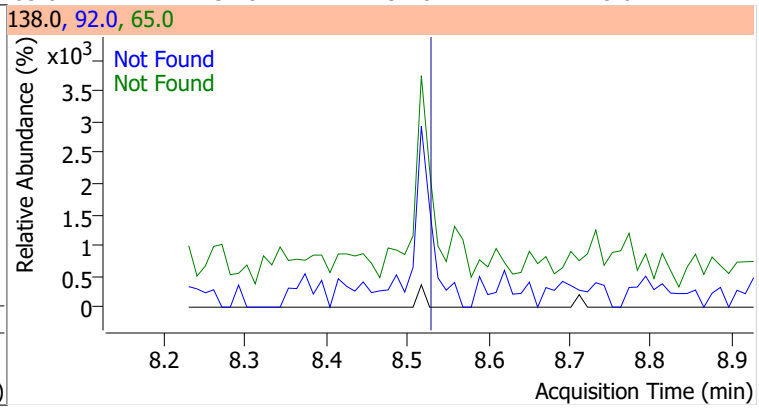
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



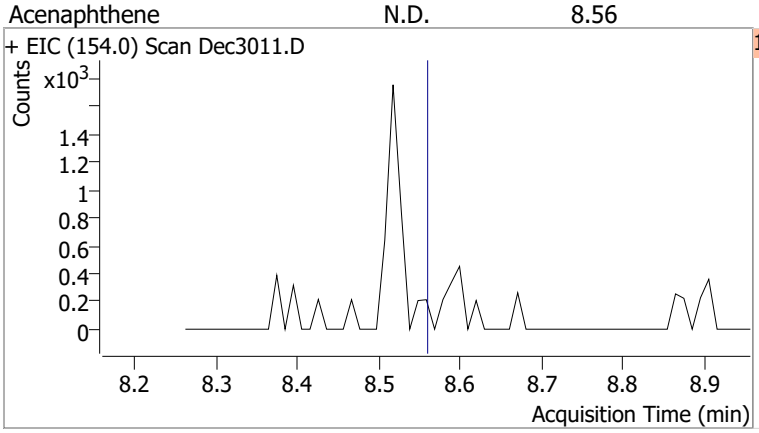


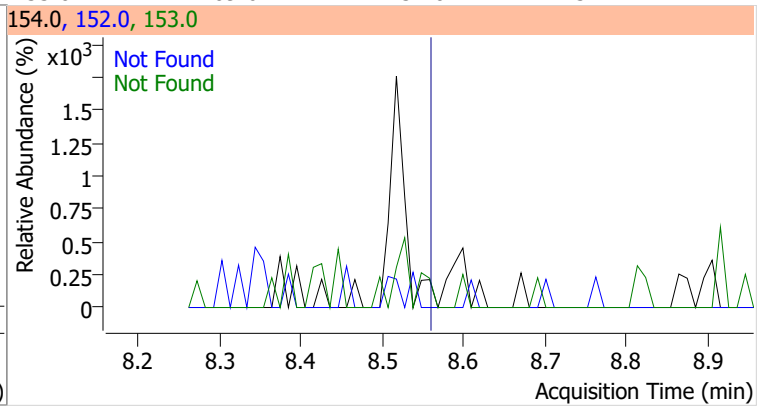
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



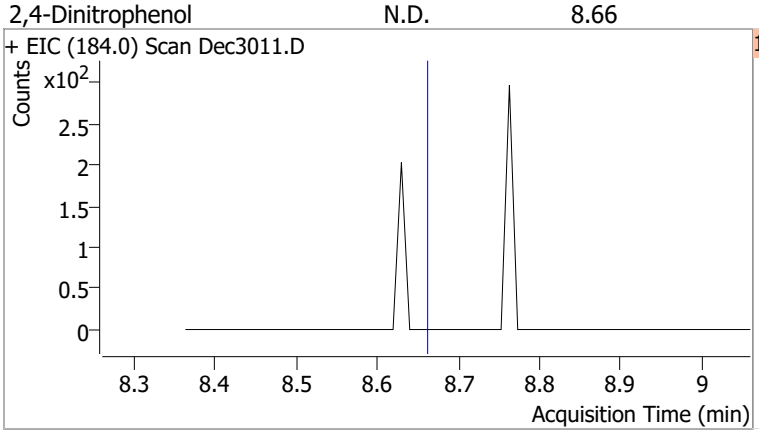


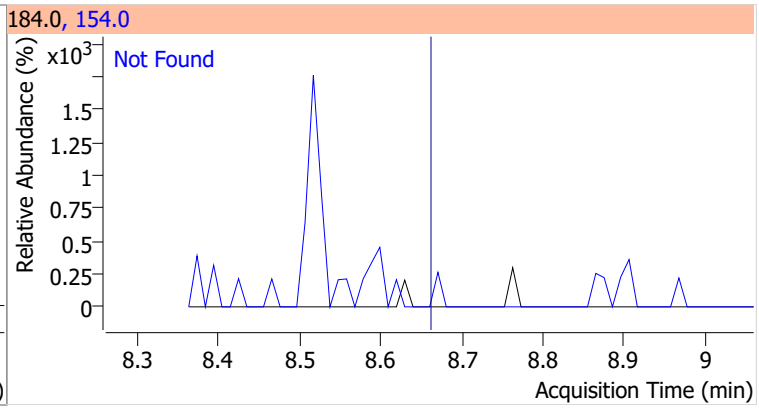
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



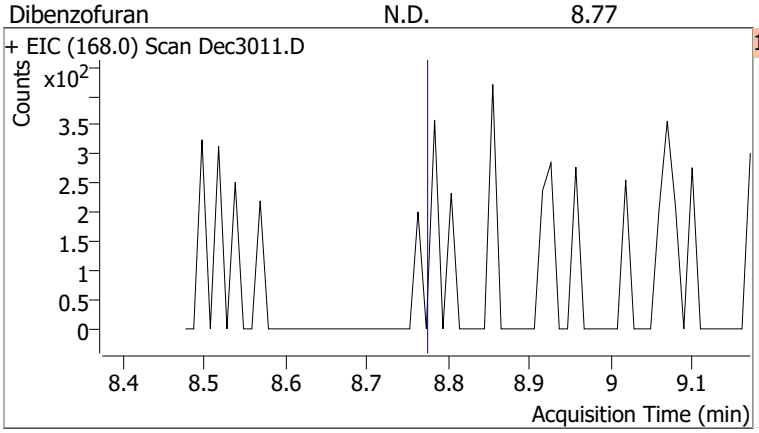


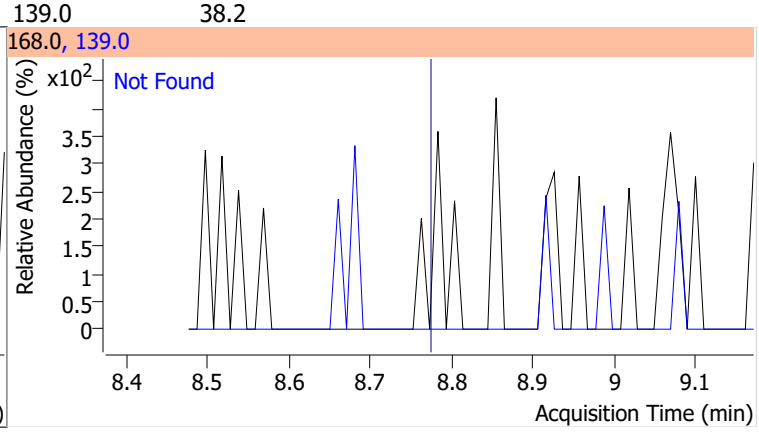
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



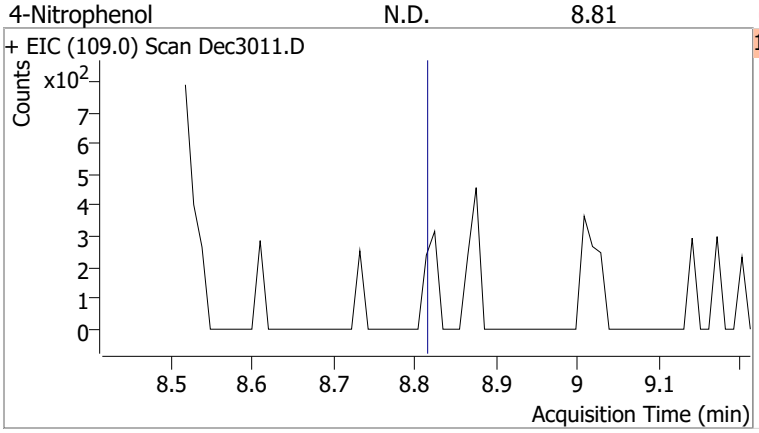


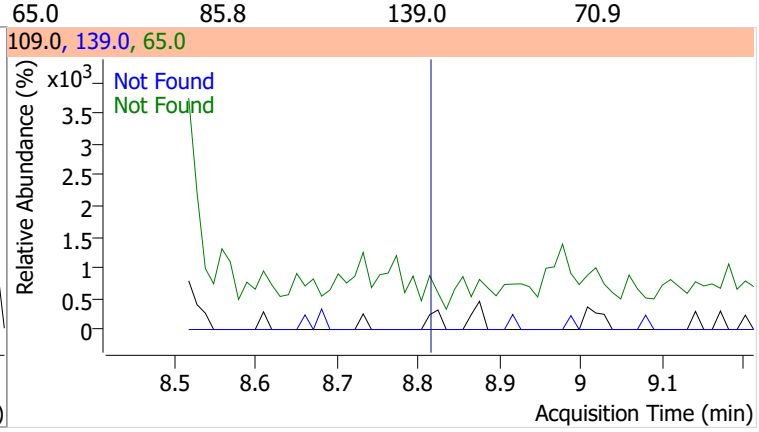
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



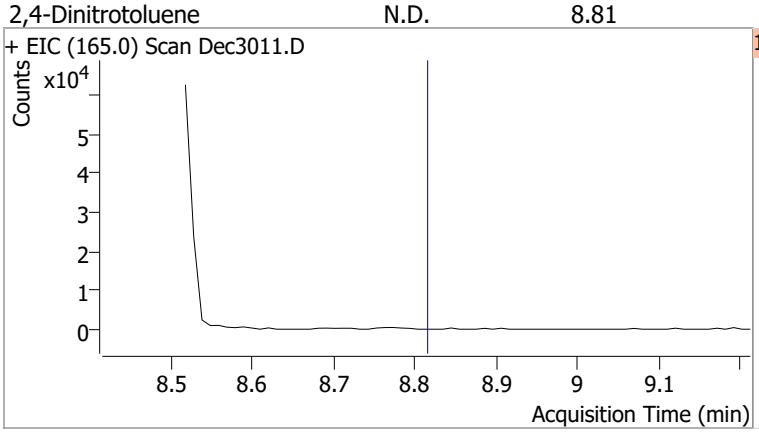


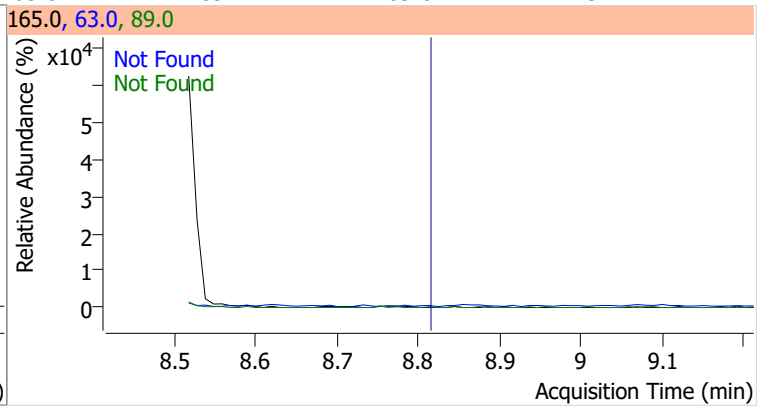
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



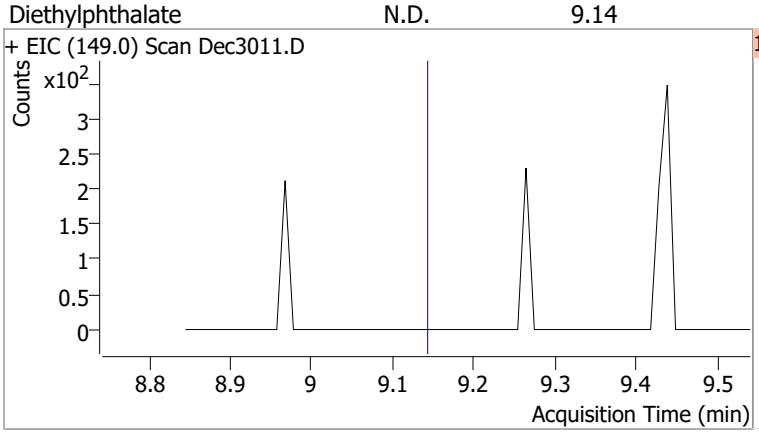


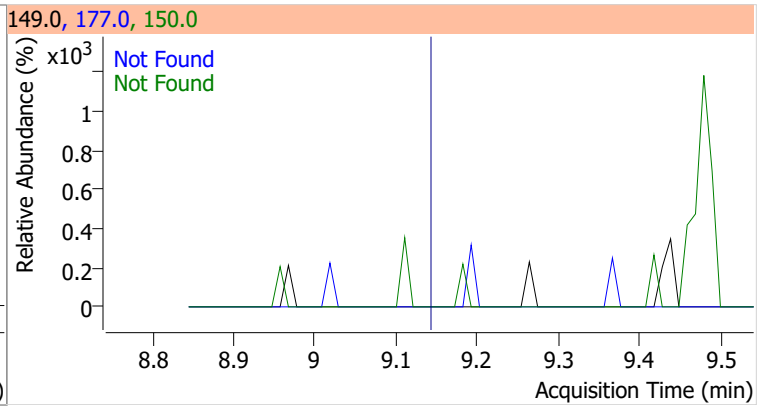
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



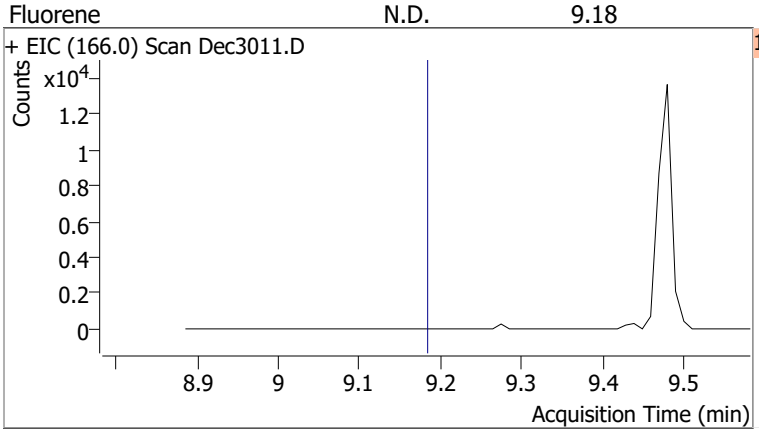


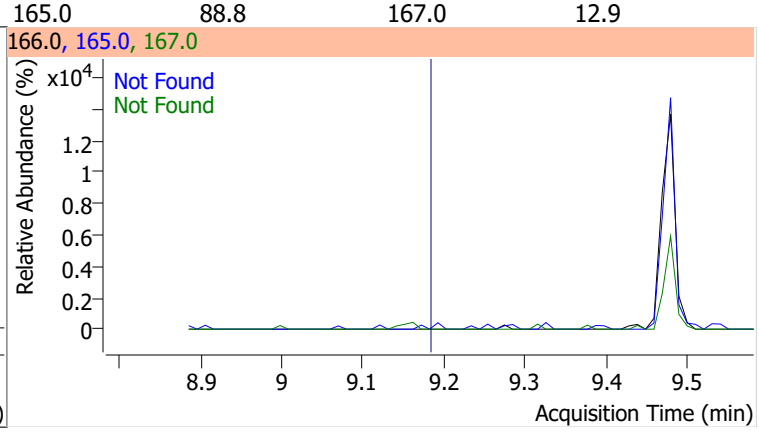
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



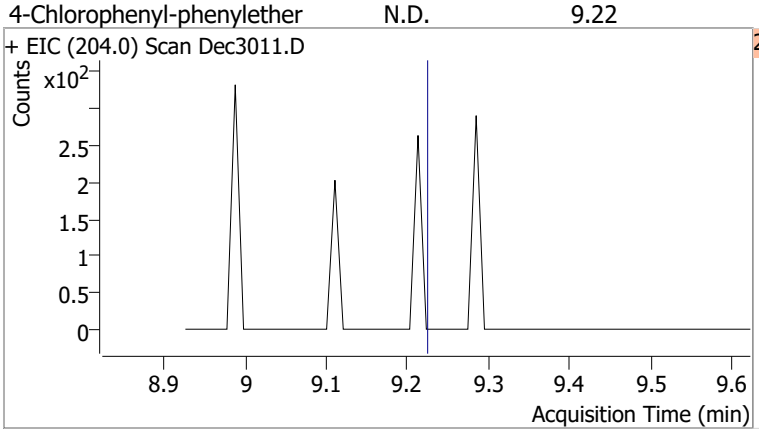


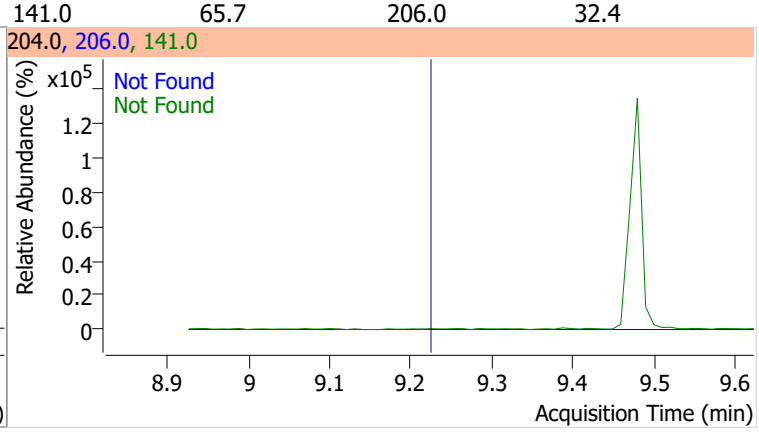
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



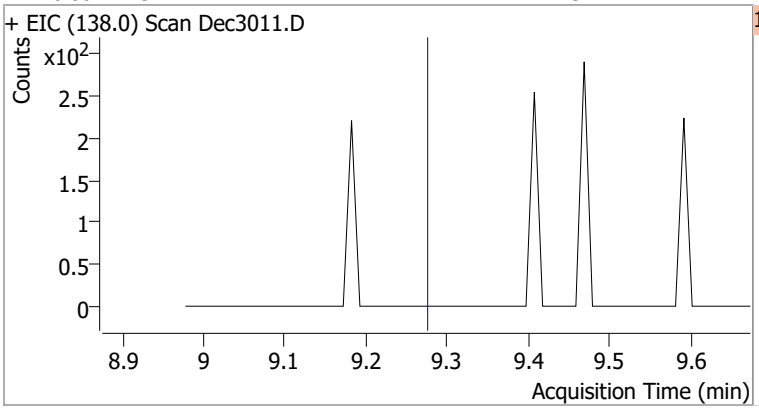


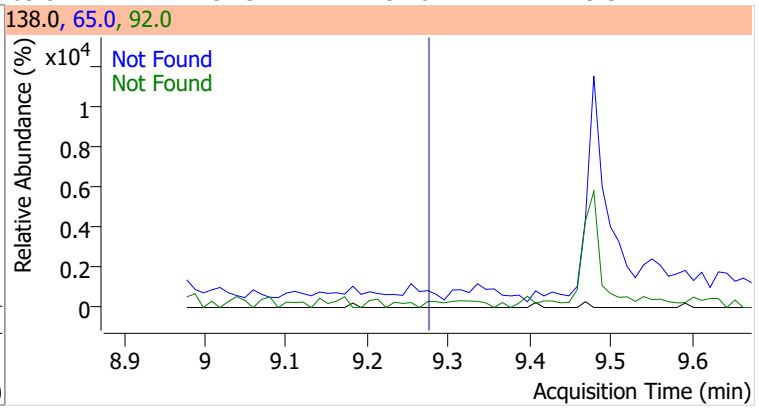
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



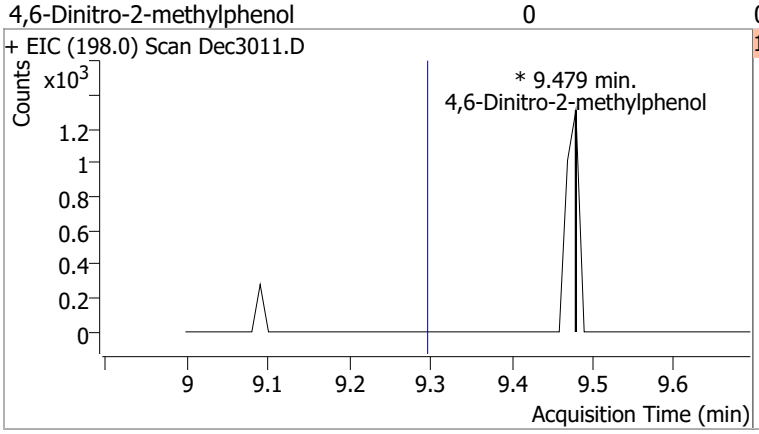


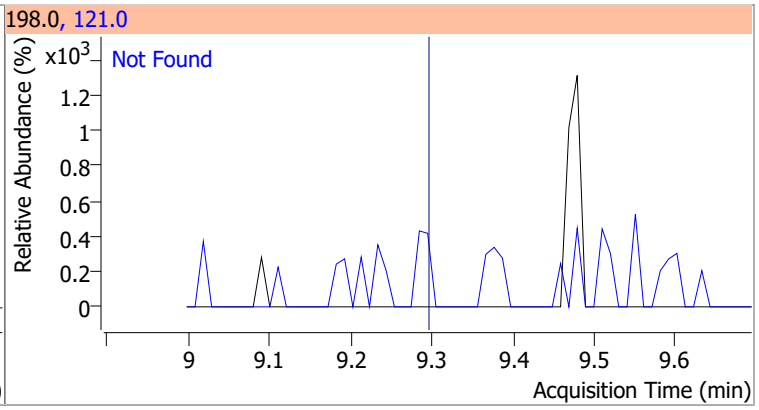
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



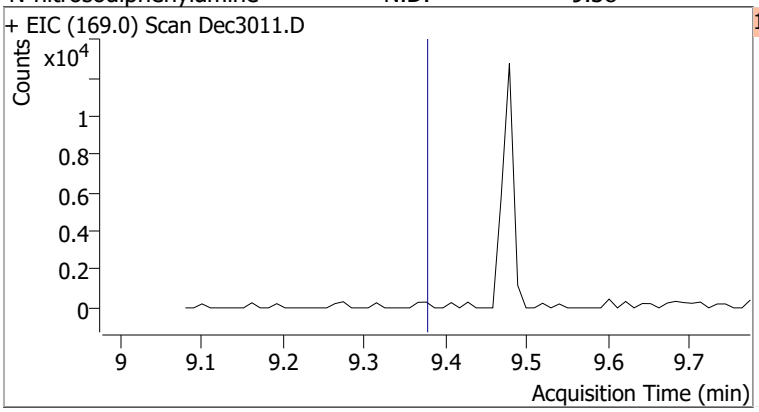


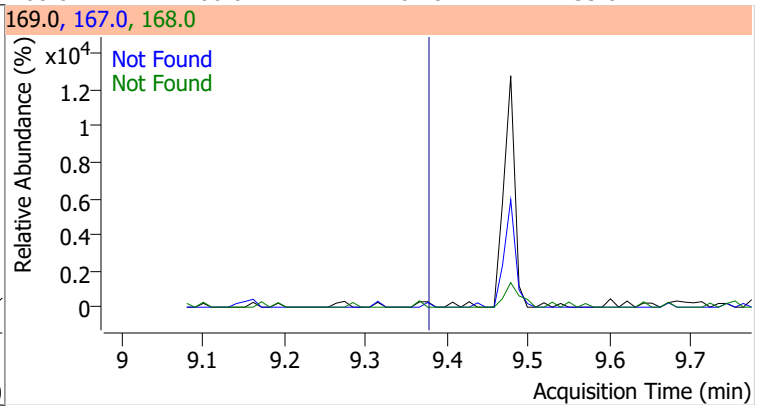
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		37.1	68.8



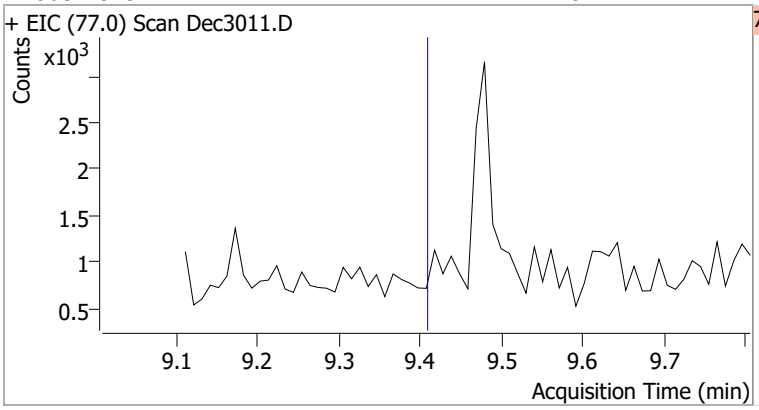


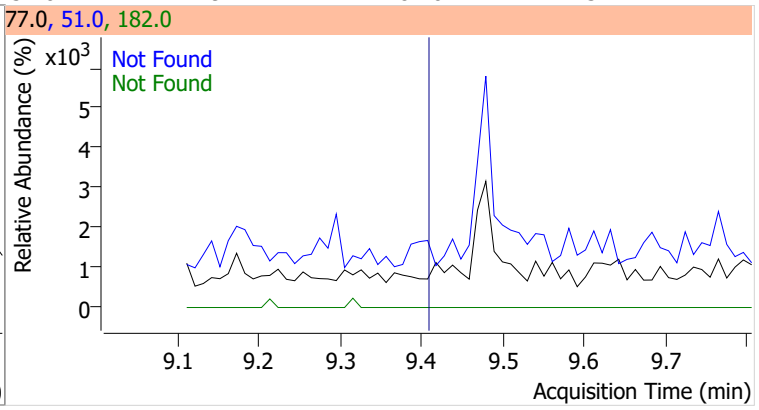
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



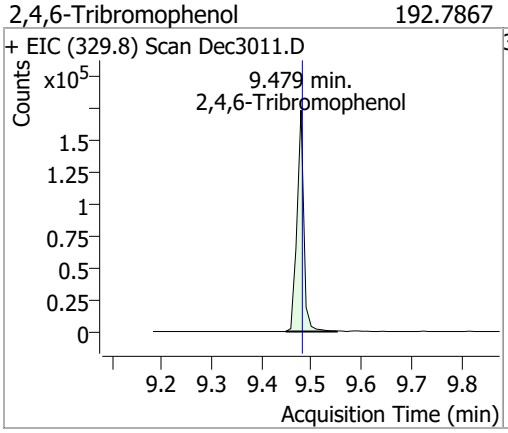


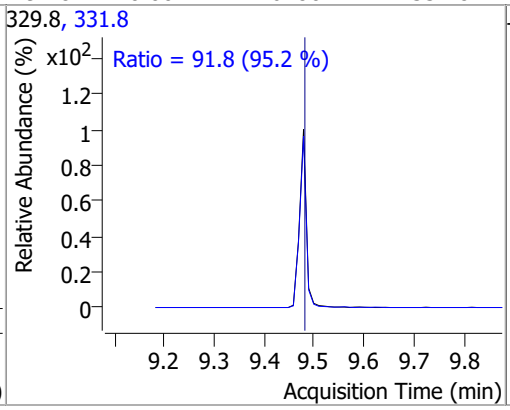
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

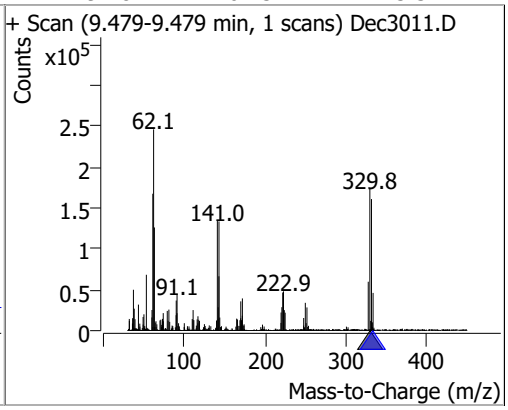




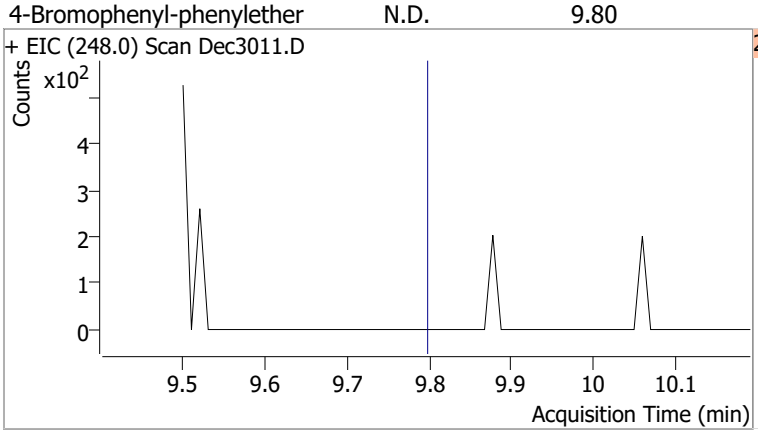
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	192.7867	9.48	0.00	164804	331.8	91.8	67.5	125.3

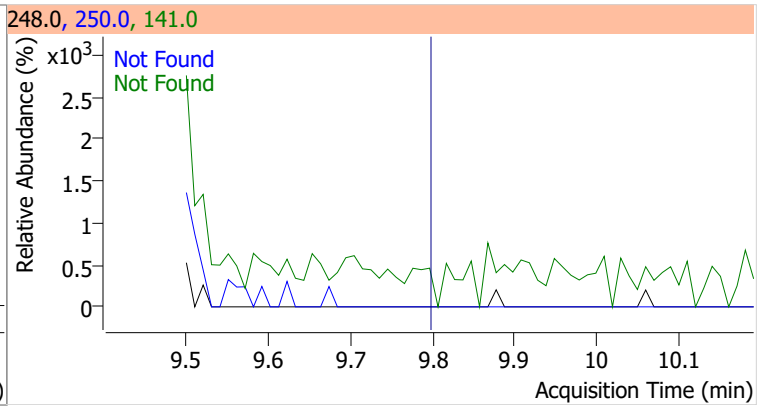




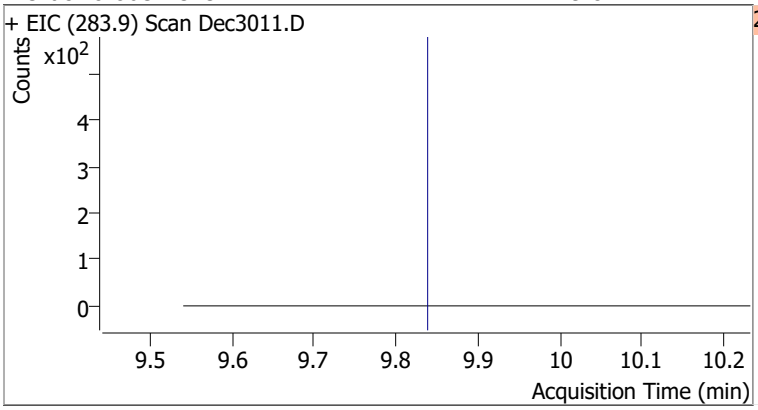


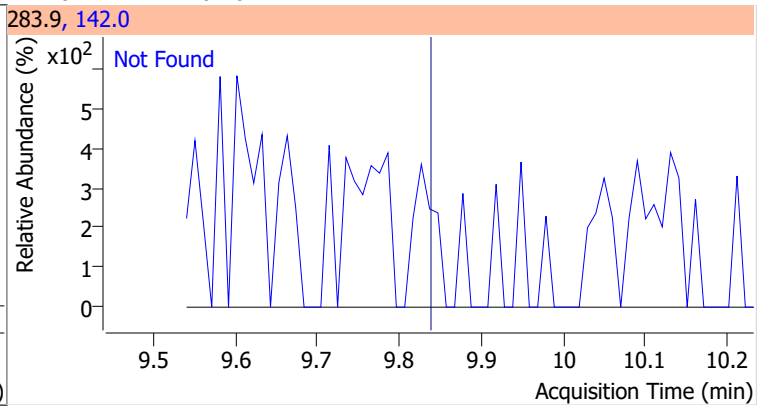
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



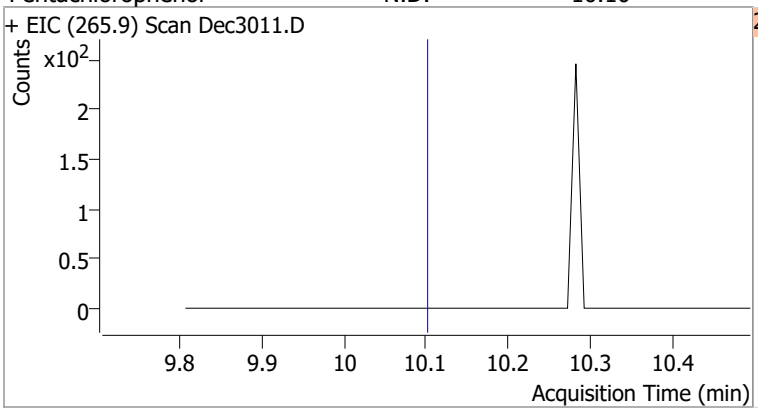


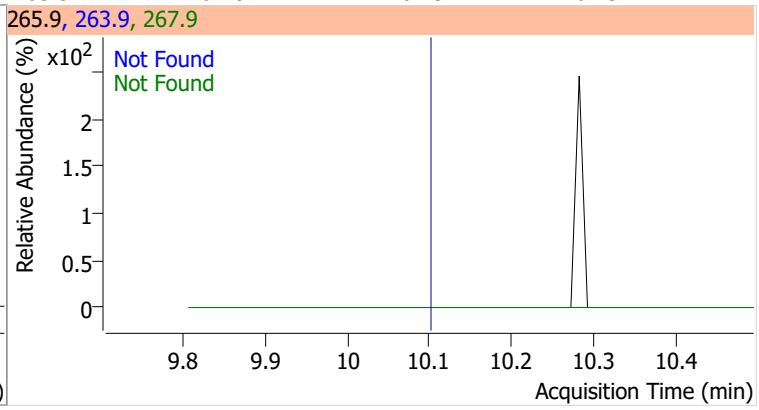
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



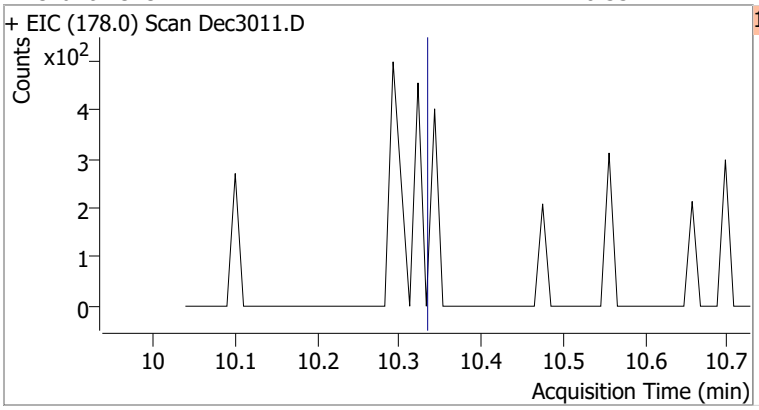


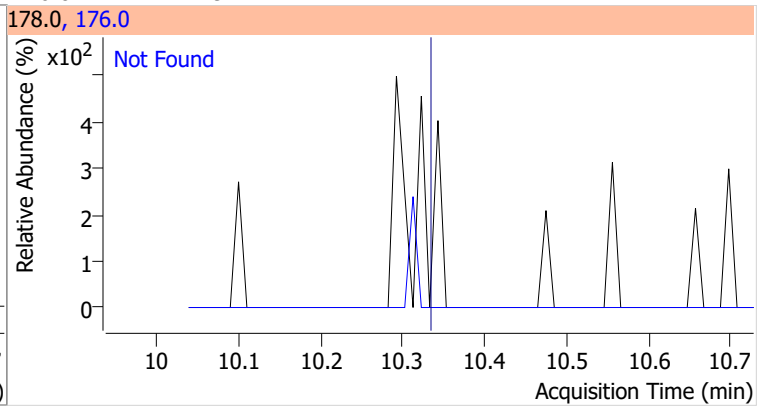
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



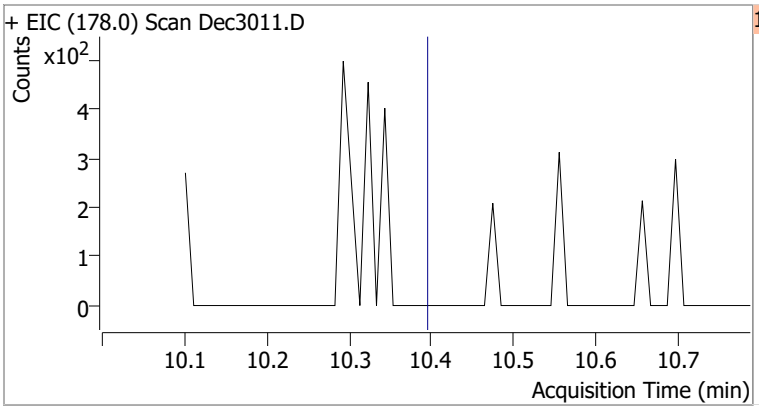


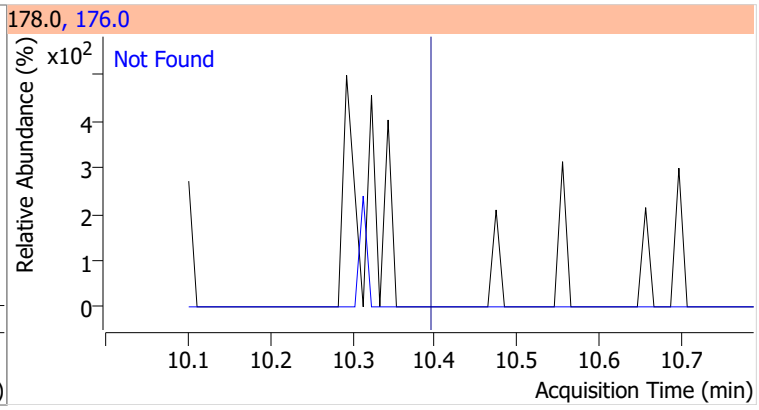
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



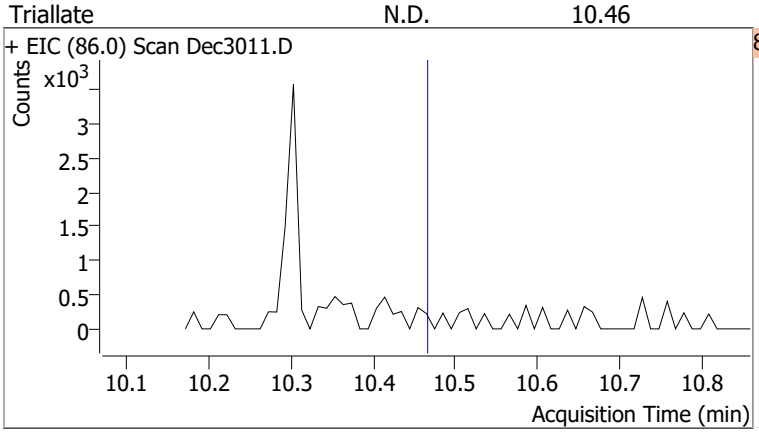


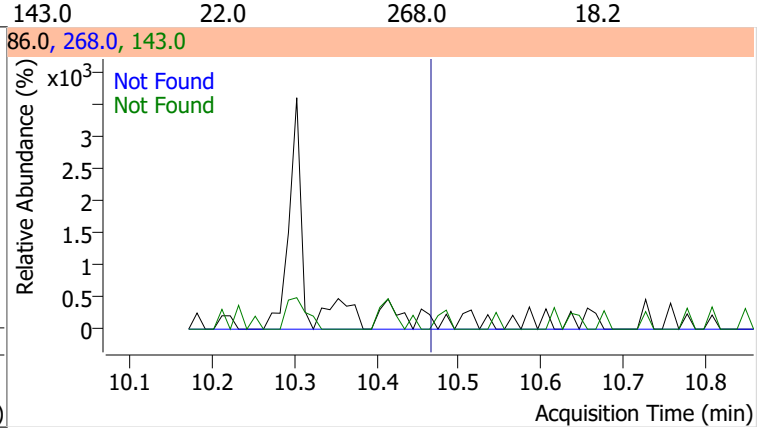
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



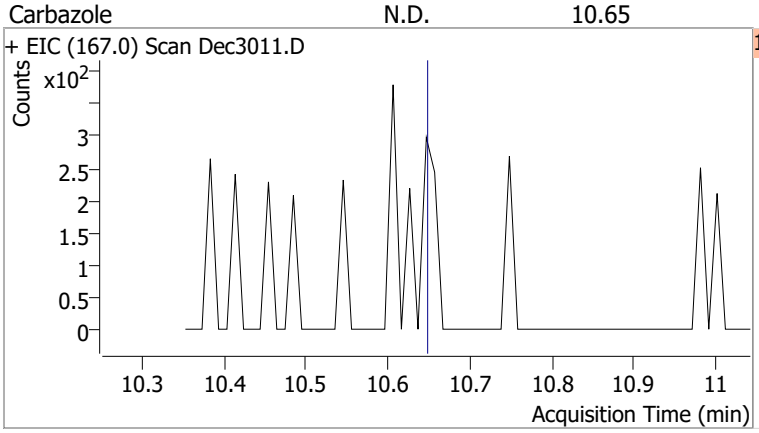


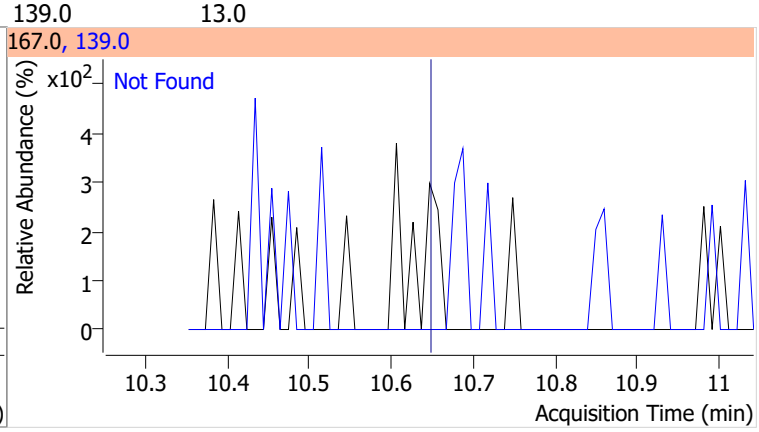
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



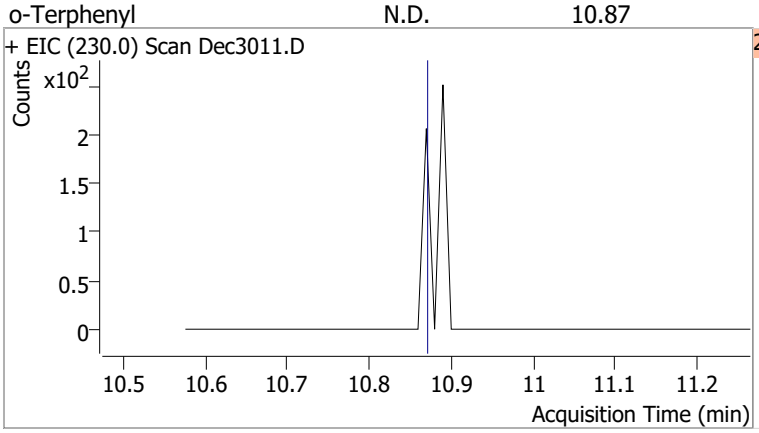


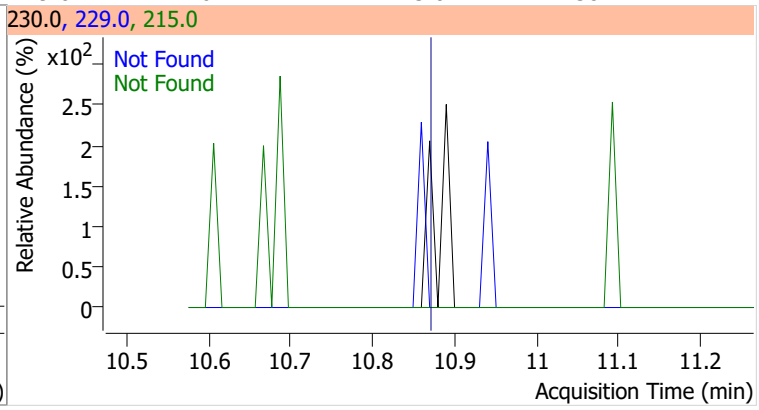
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



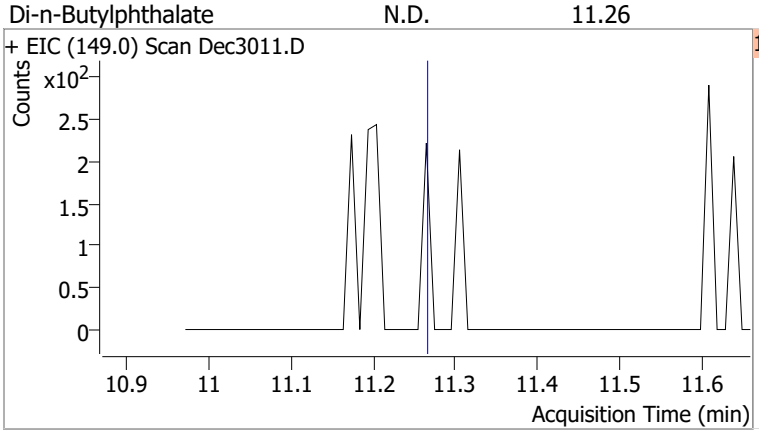


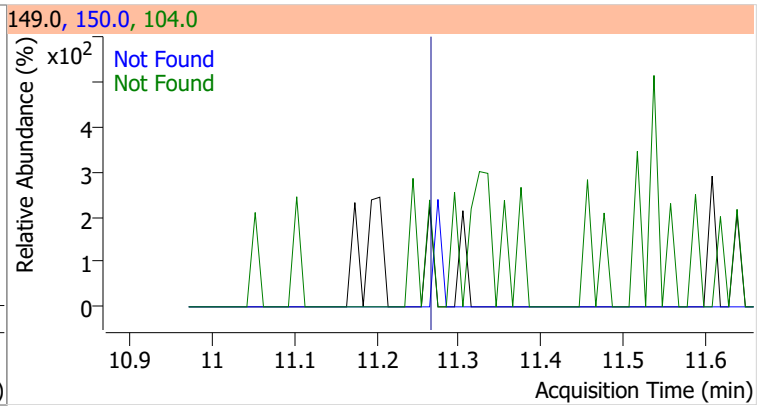
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



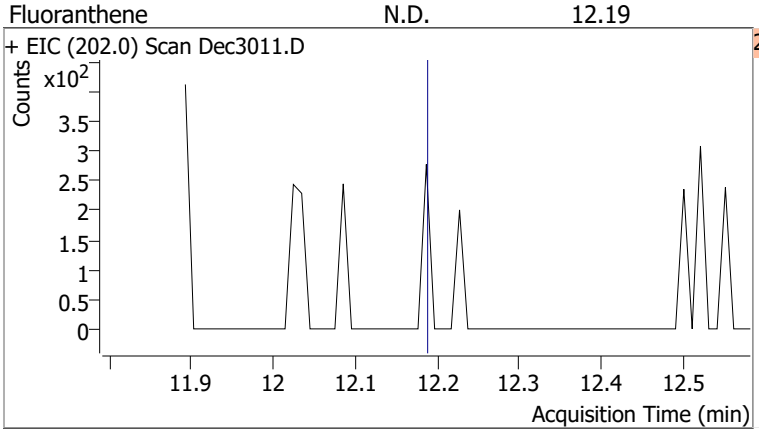


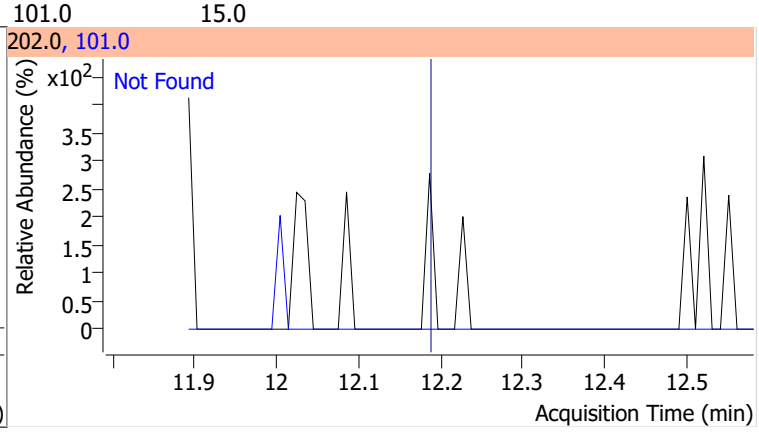
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



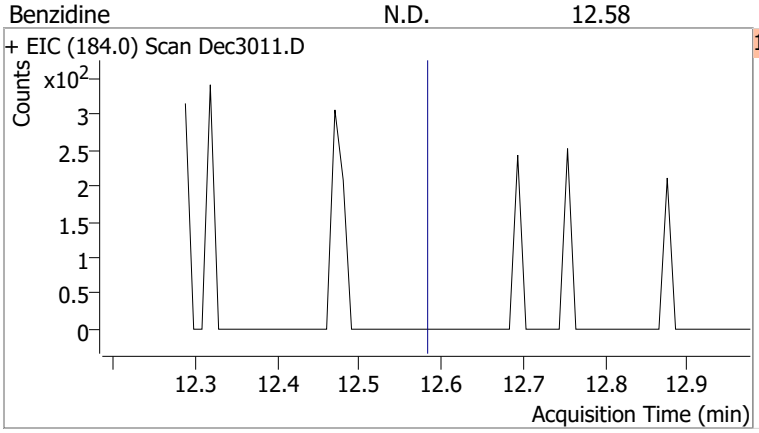


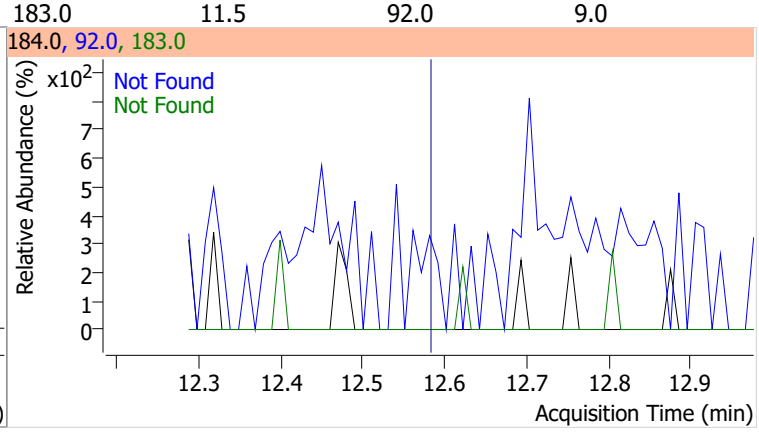
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



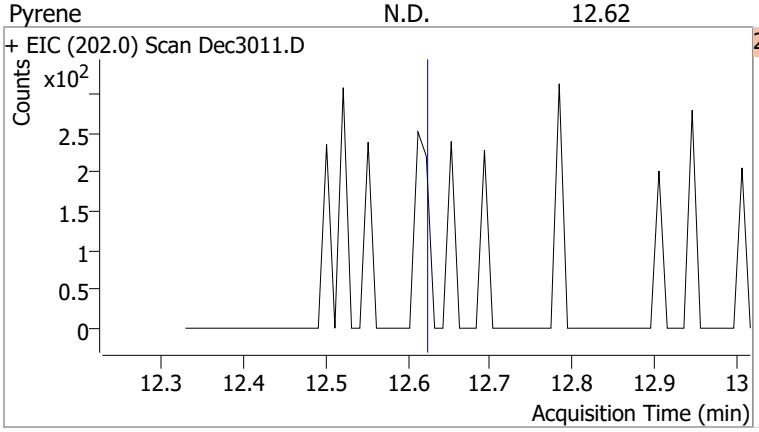


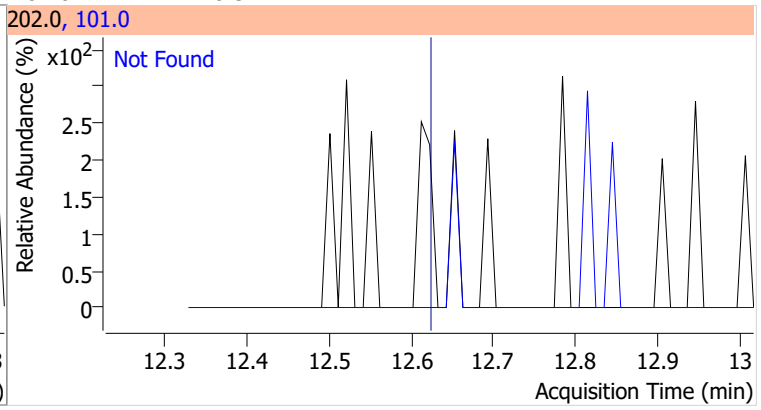
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



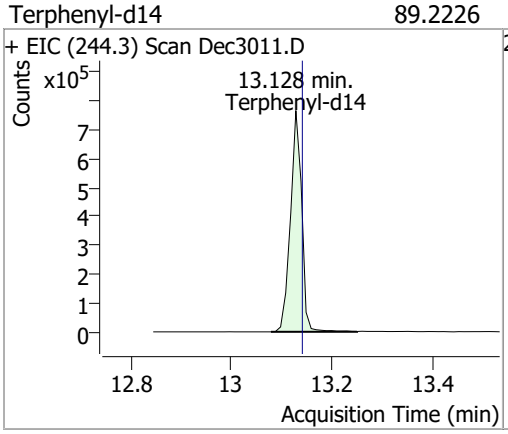


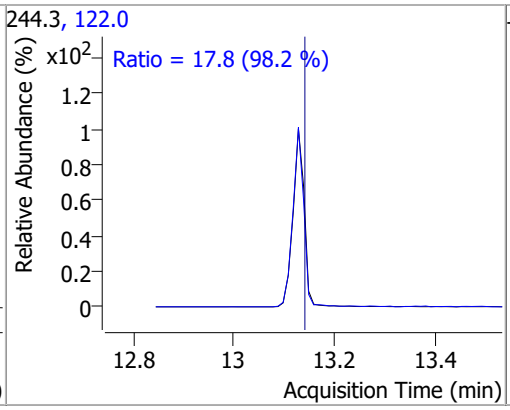
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

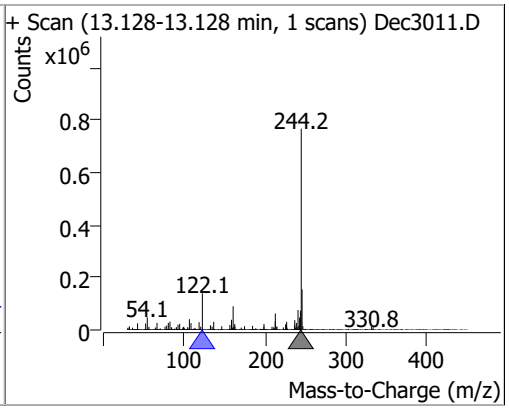




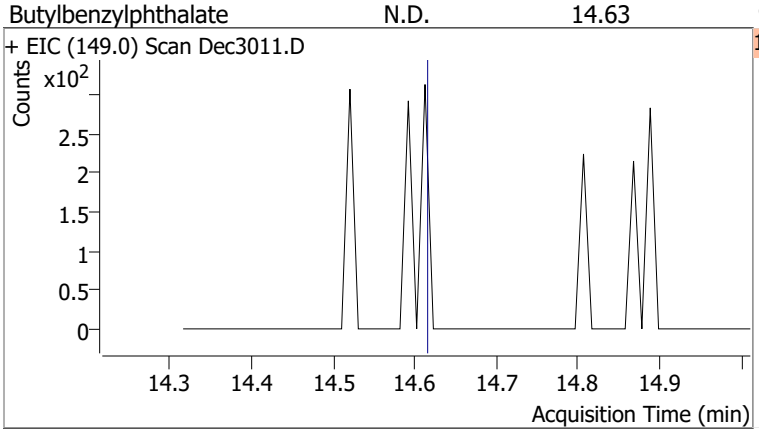
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	89.2226	13.13	-0.01	1193369	122.0	17.8	12.7	23.5

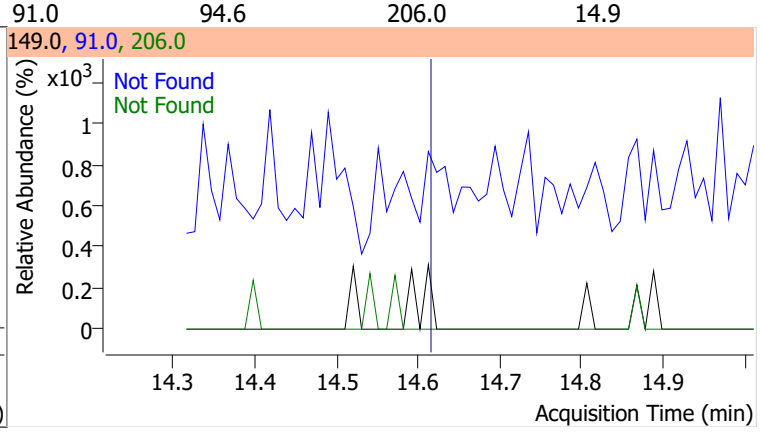




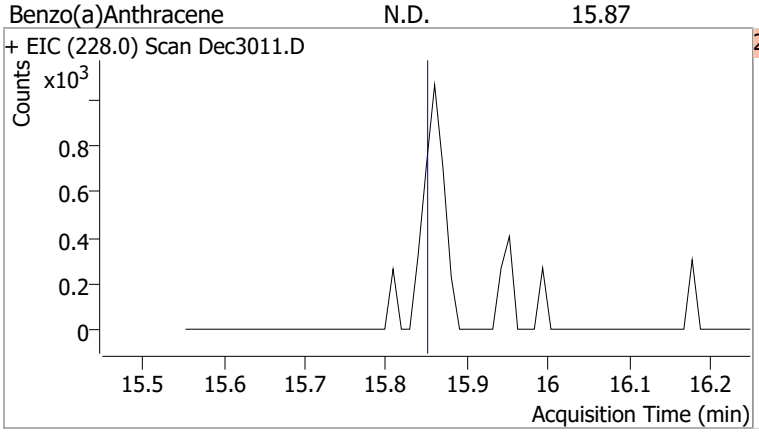


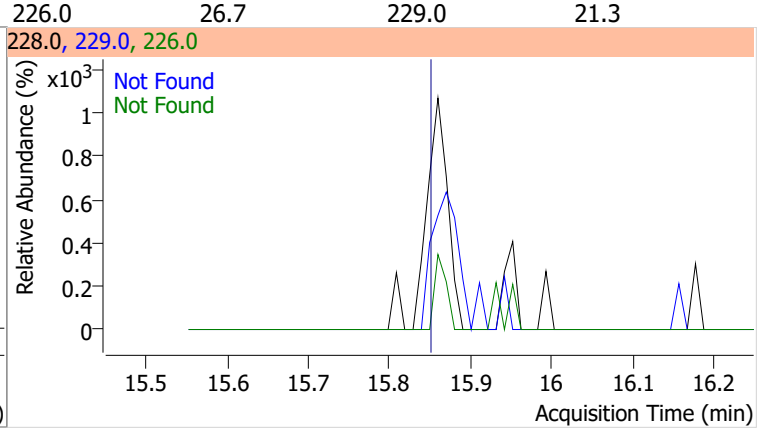
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



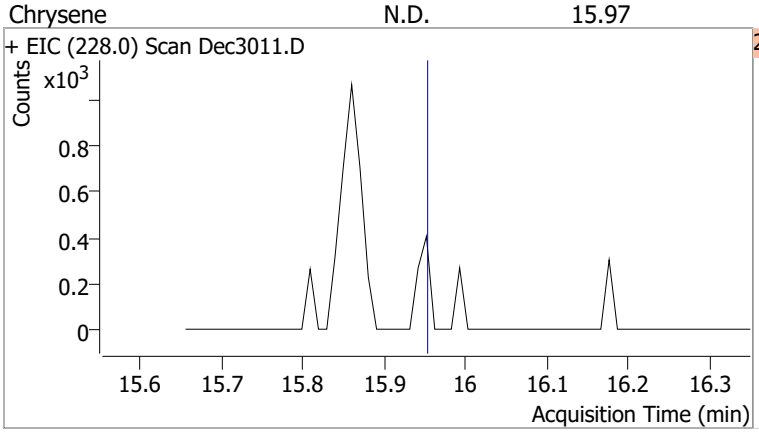


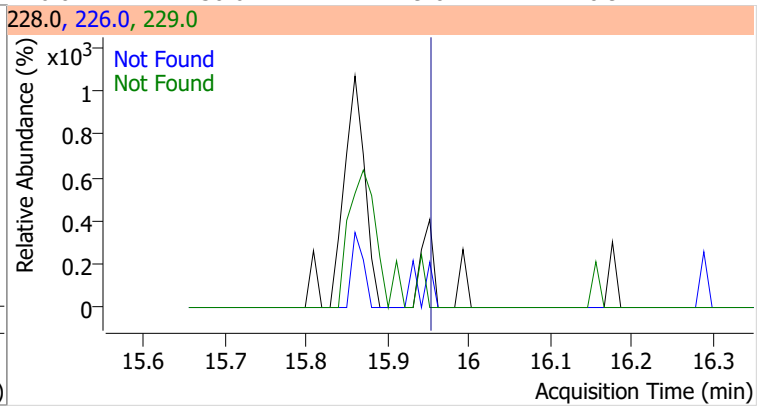
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



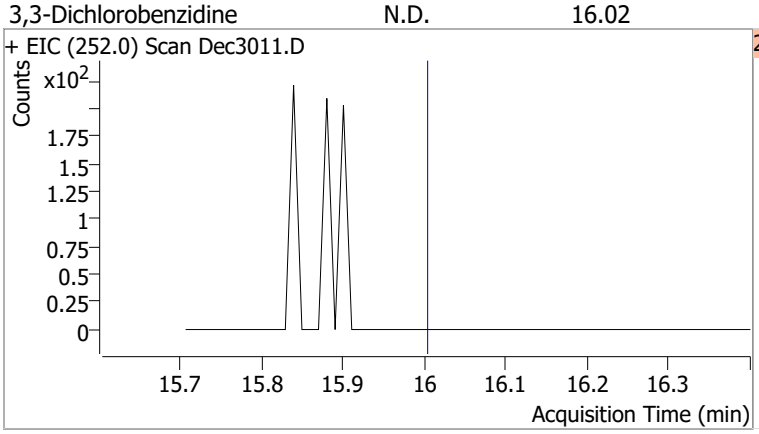


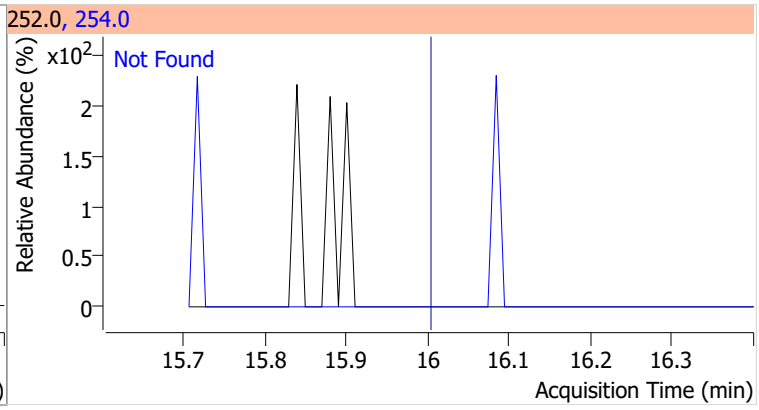
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



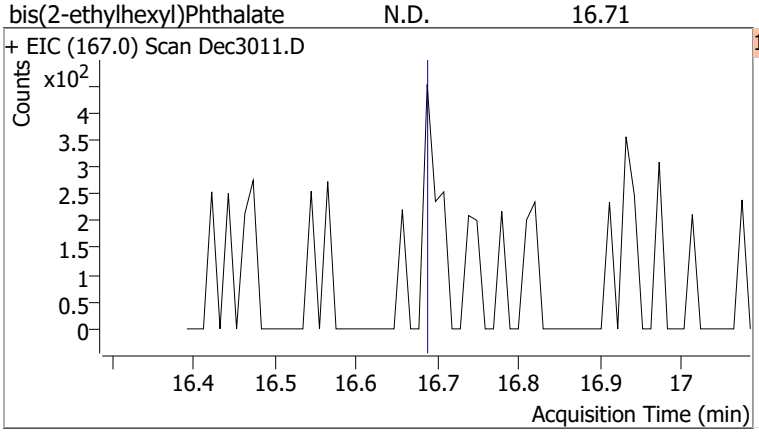


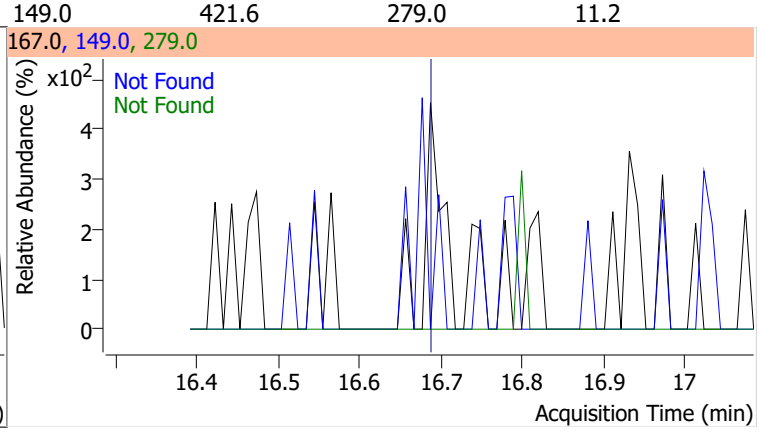
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



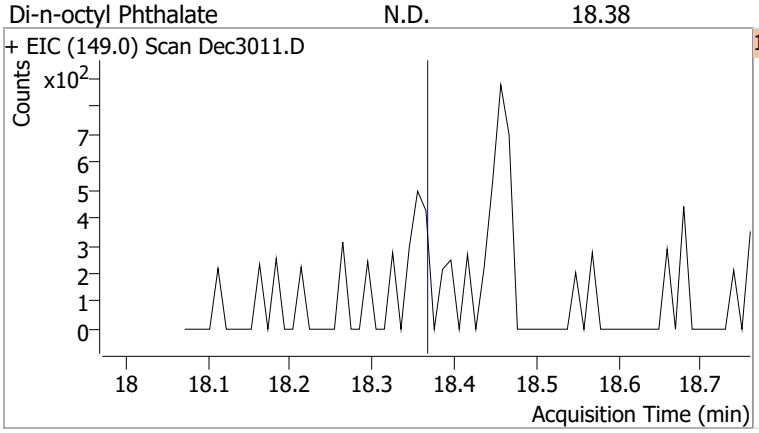


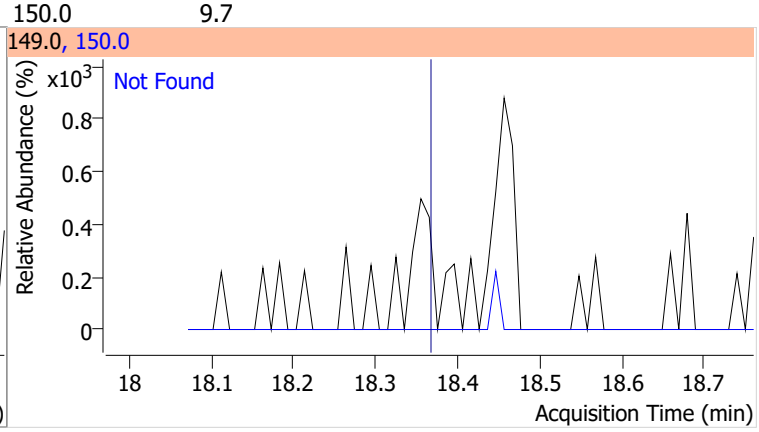
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



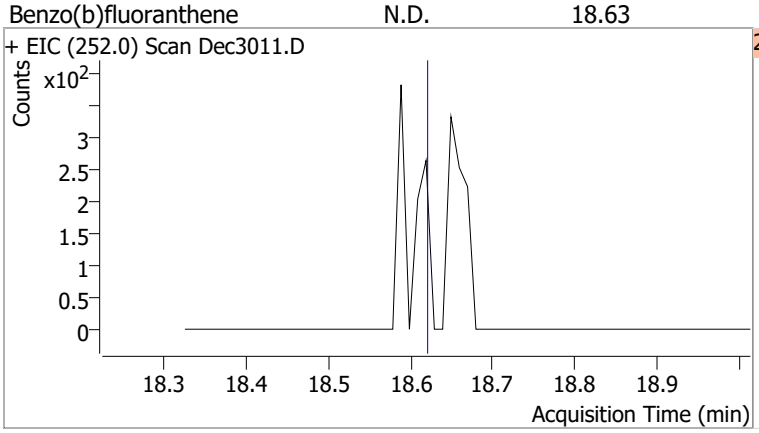


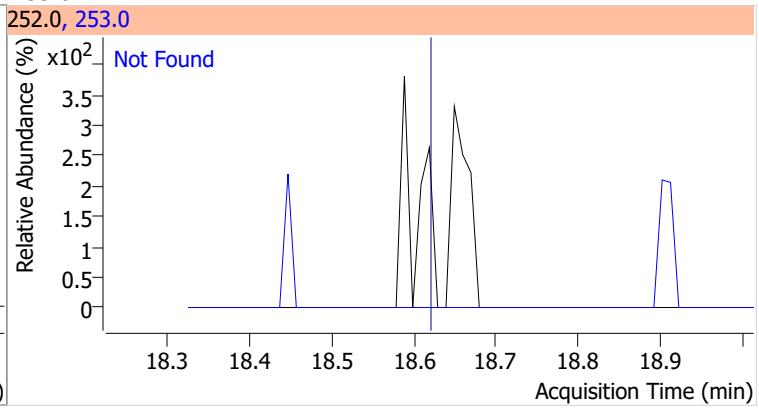
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



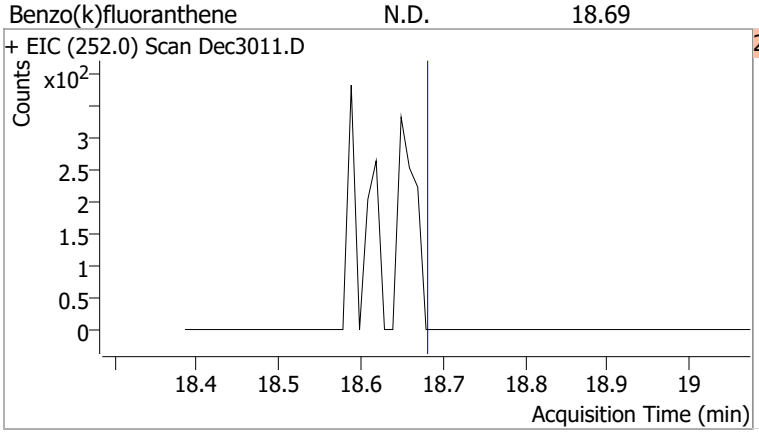


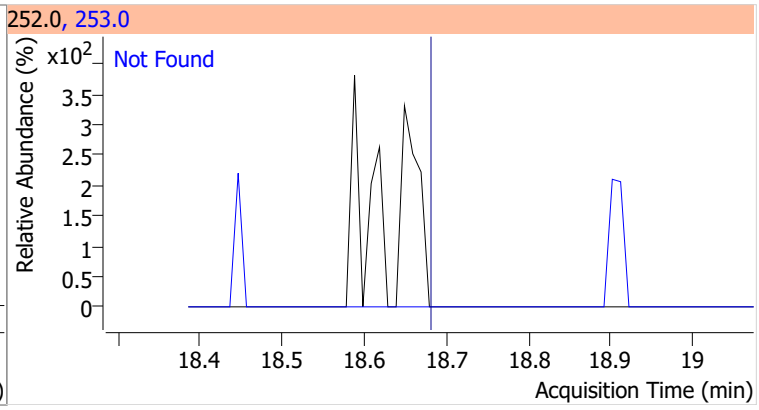
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



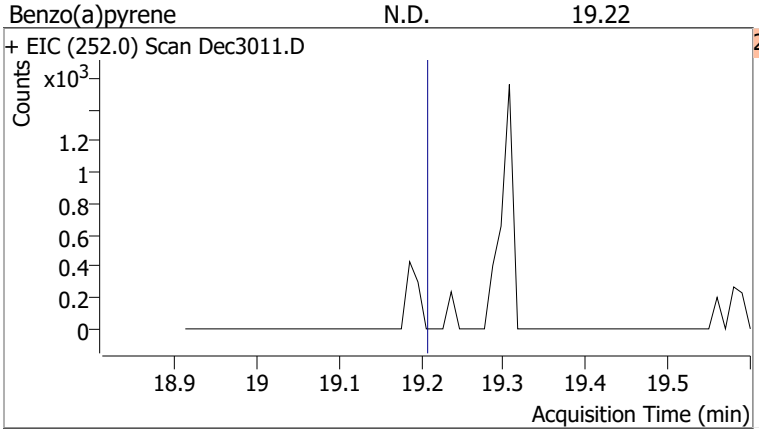


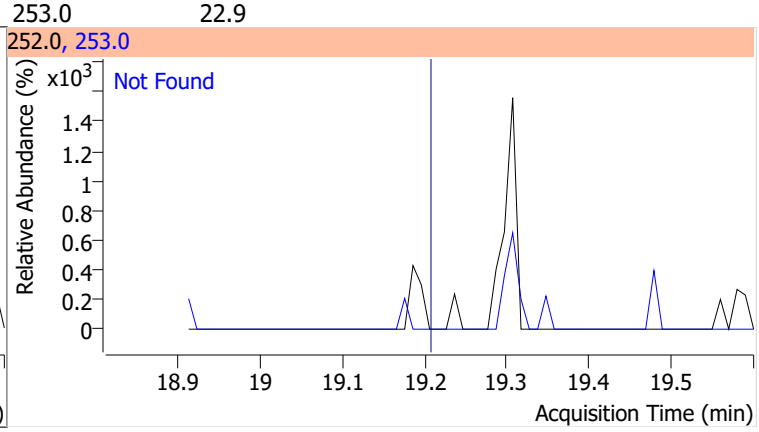
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



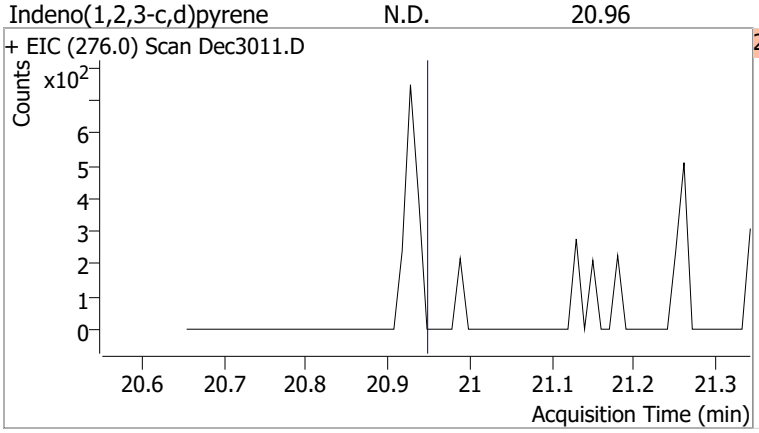


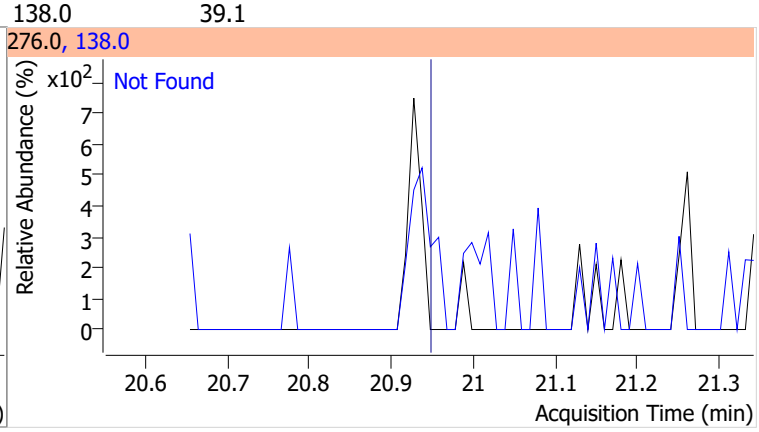
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



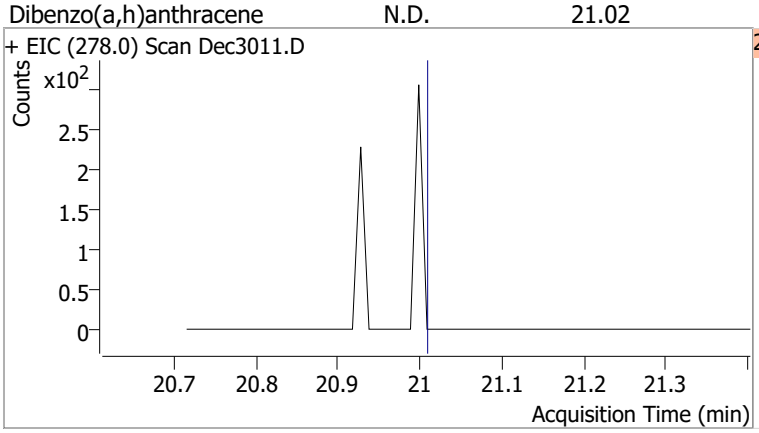


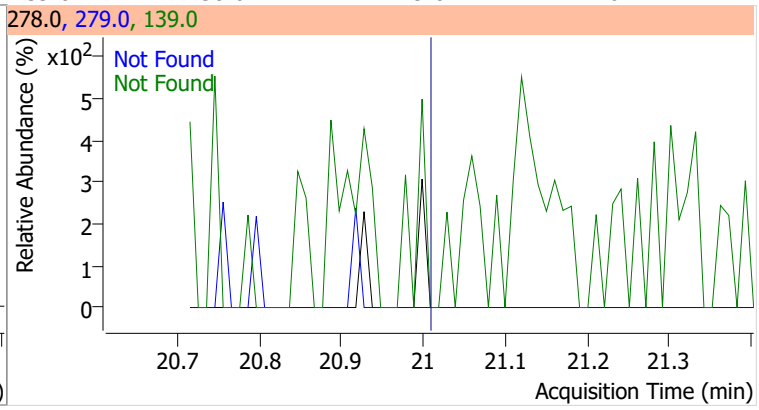
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



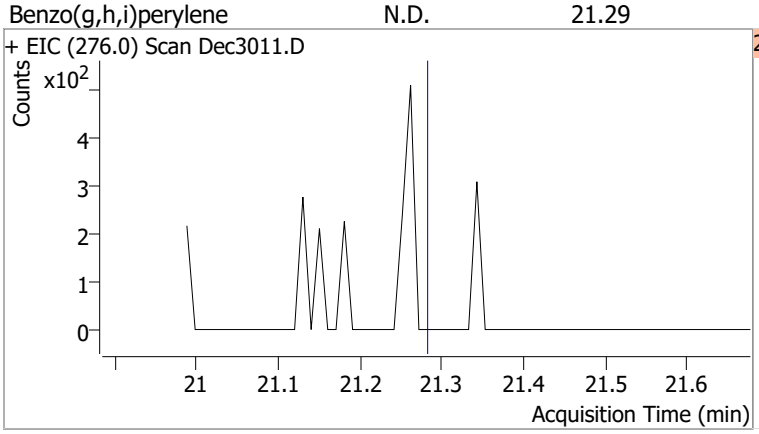


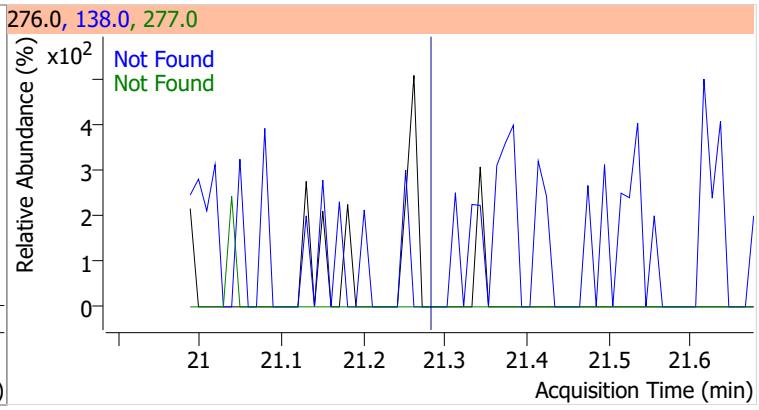
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





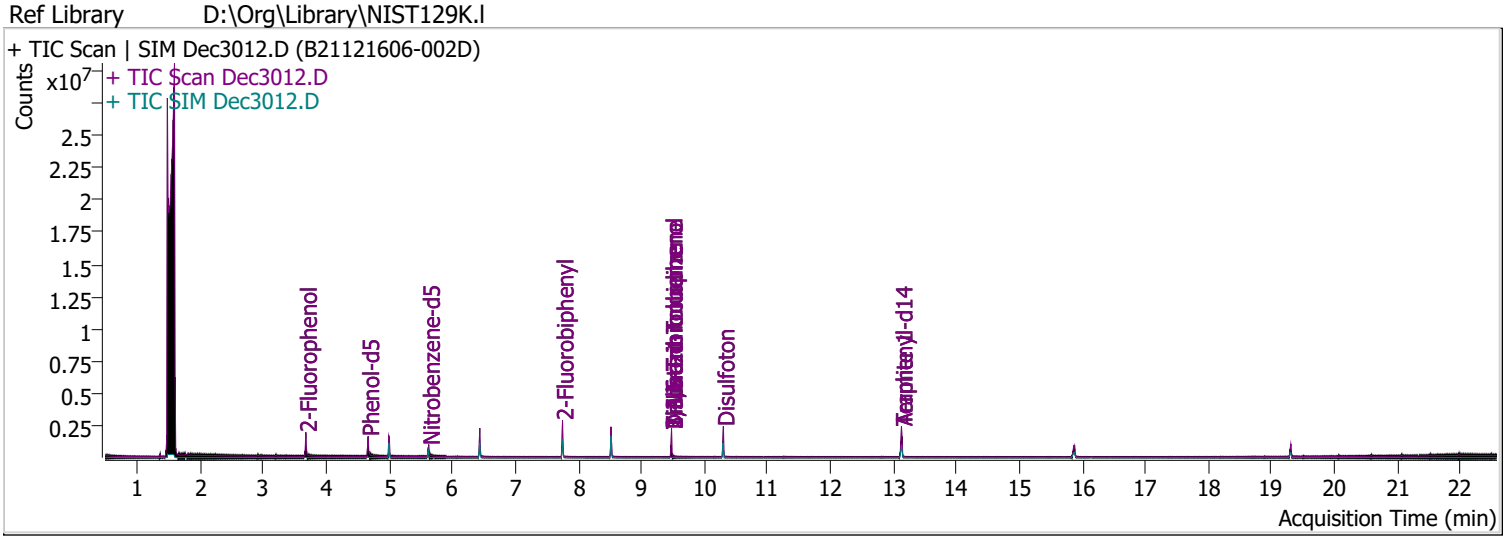
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3012.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 6:07:48 PM
Sample Name	B21121606-002D	Instrument	Instrument #1
Vial	12	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



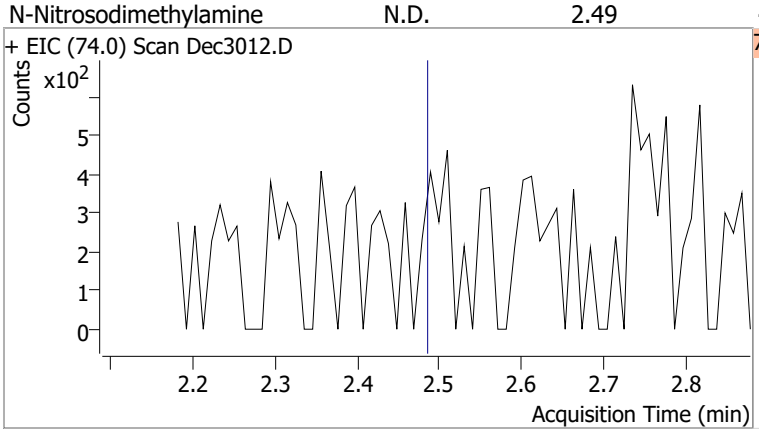
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	507663	70.4792	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 35.24%			
S Phenol-d5	4.664	99.0	548515	51.2668	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 25.63%			
S Nitrobenzene-d5	5.624	82.0	222929	42.6060	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 42.61%			
S 2-Fluorobiphenyl	7.749	172.0	840588	47.7703	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 47.77%			
S 2,4,6-Tribromophenol	9.479	329.8	131118	151.1589	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 75.58%			
S Terphenyl-d14	13.128	244.3	1109308	81.5003	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 81.50%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

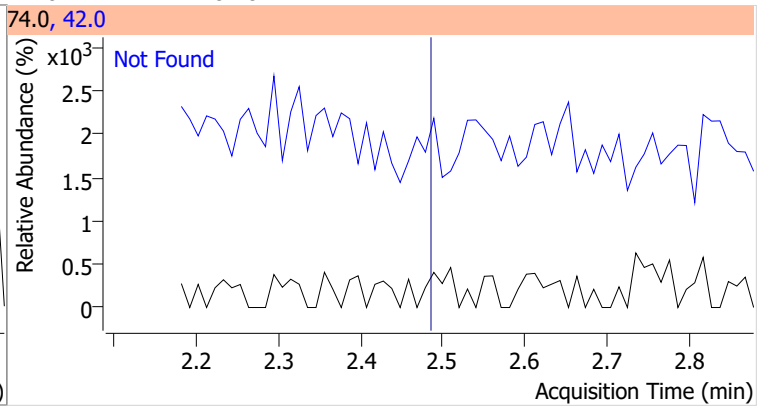
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

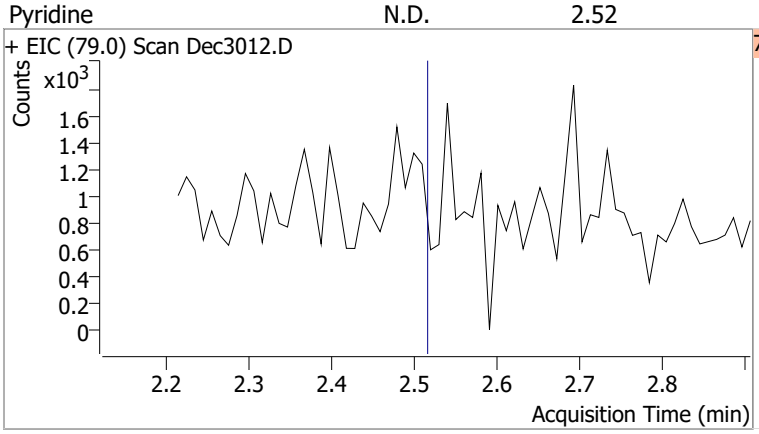
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

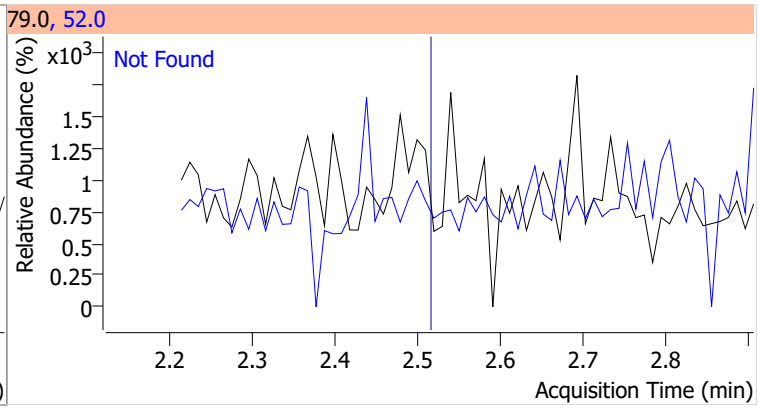
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



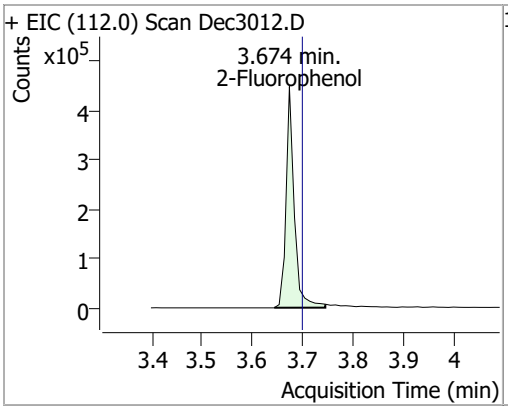


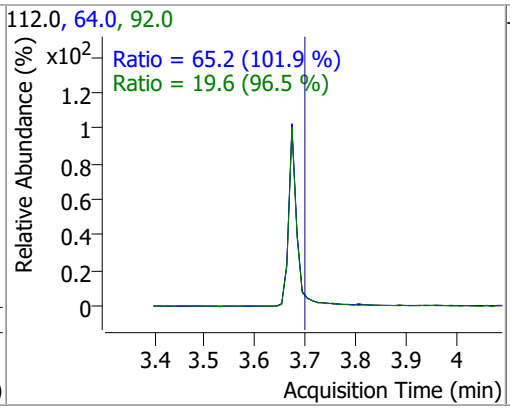
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

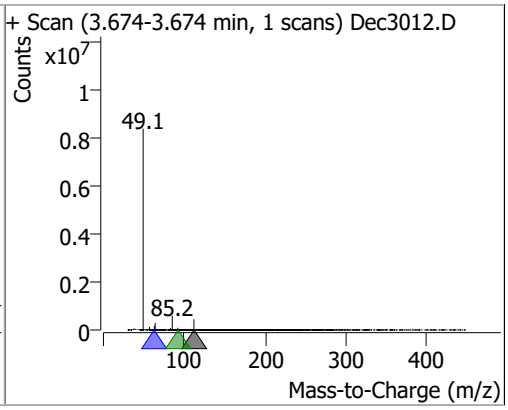




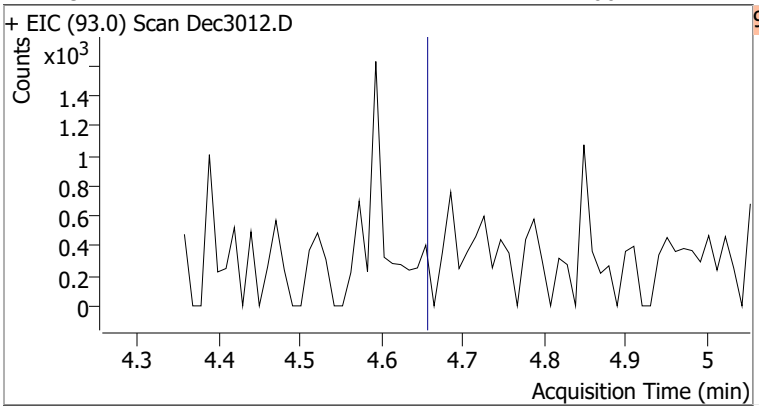
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	70.4792	3.67	-0.03	507663	64.0	65.2	44.8	83.2
					92.0	19.6	14.2	26.4

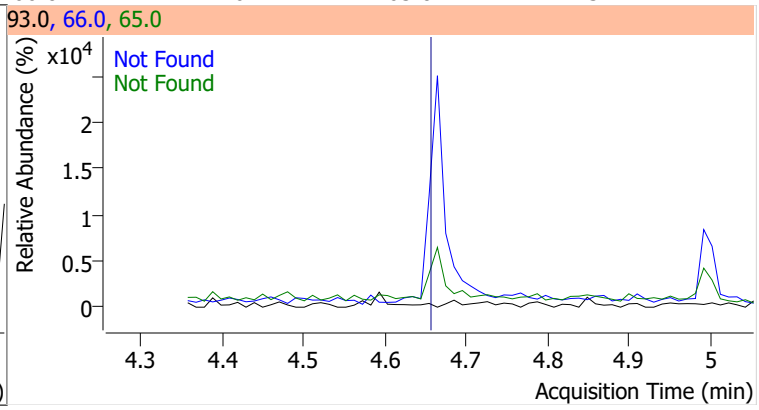




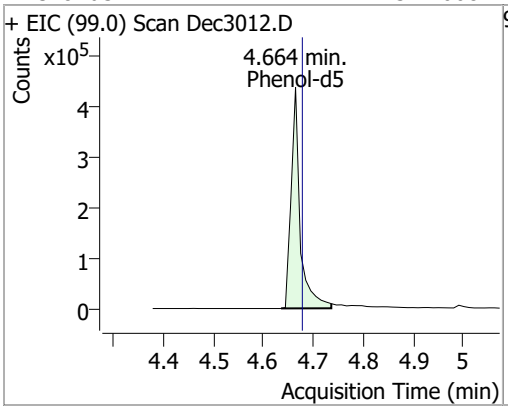


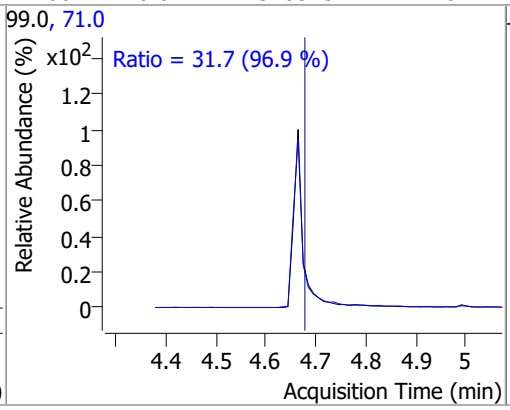
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

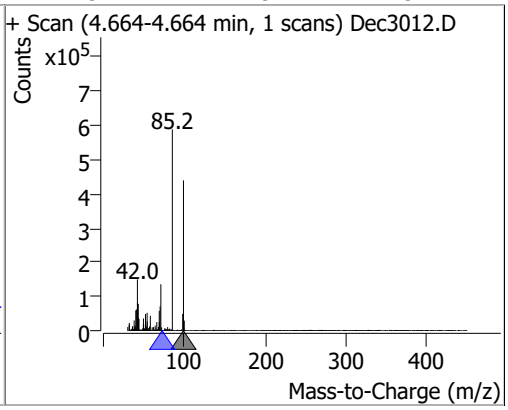




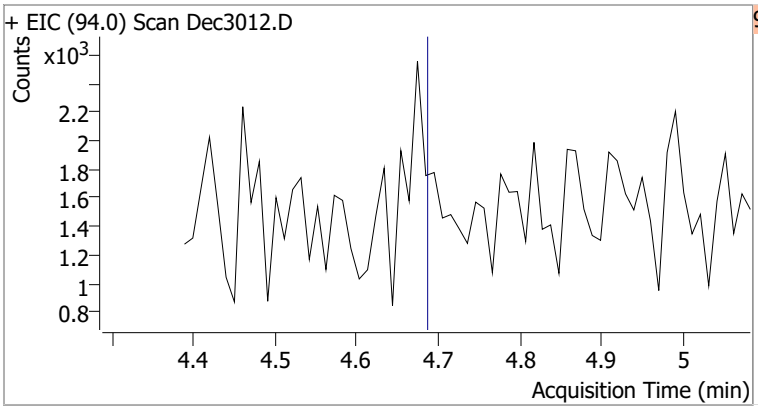
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	51.2668	4.66	-0.02	548515	71.0	31.7	22.9	42.5

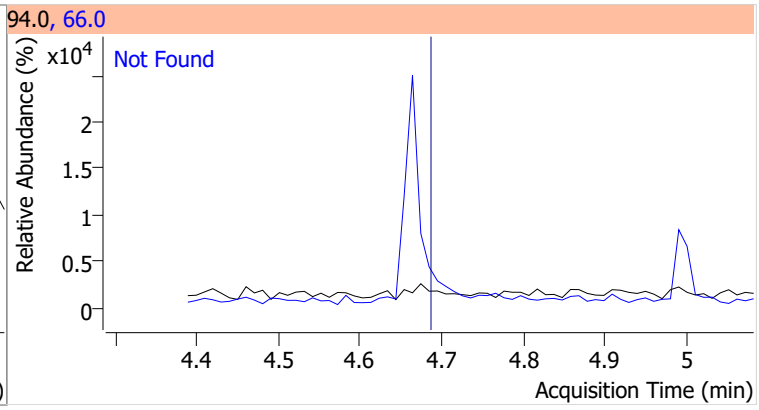




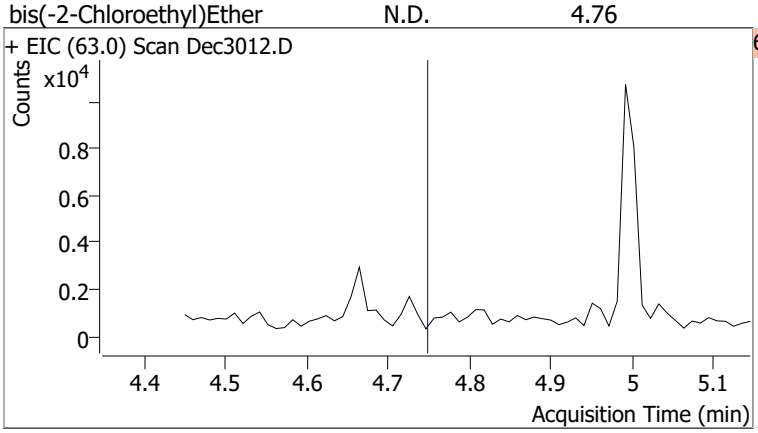


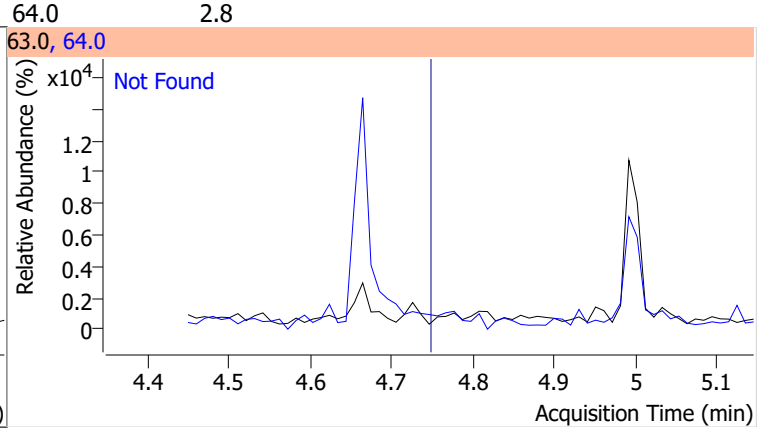
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



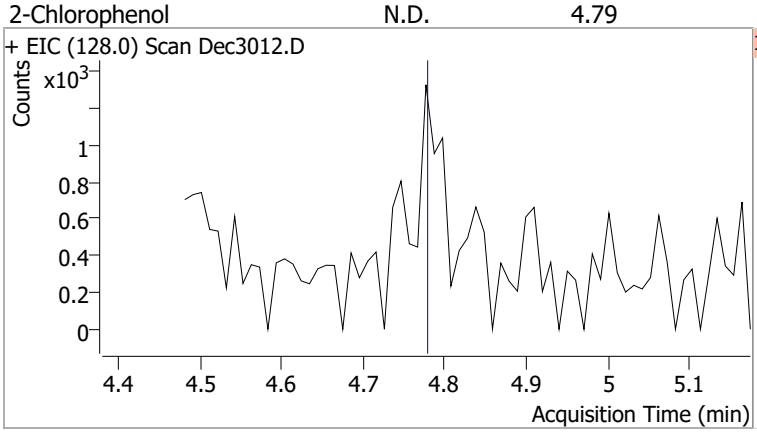


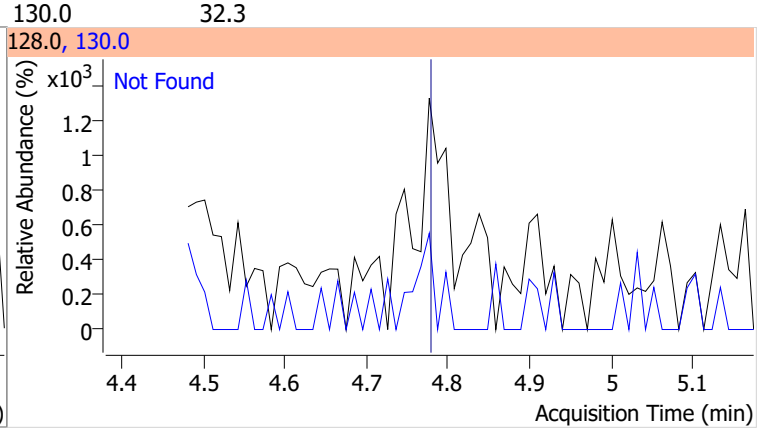
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



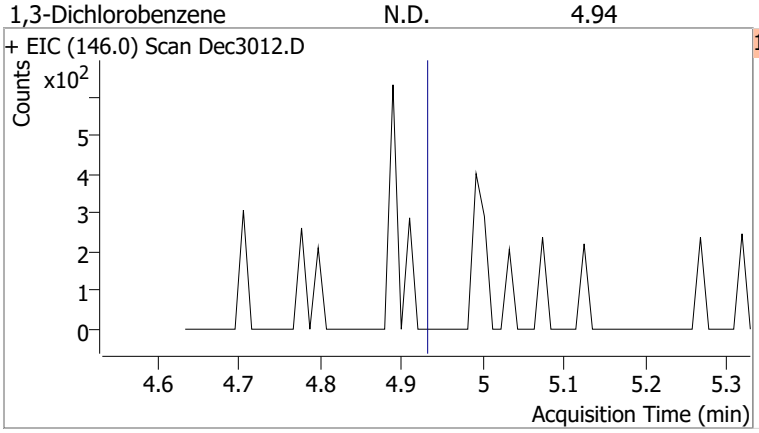


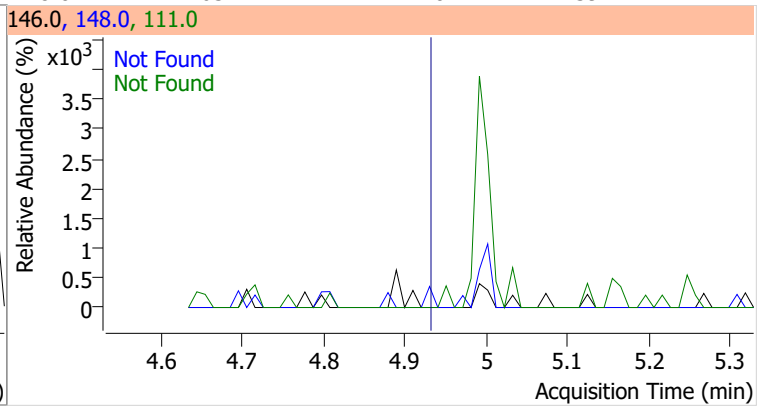
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



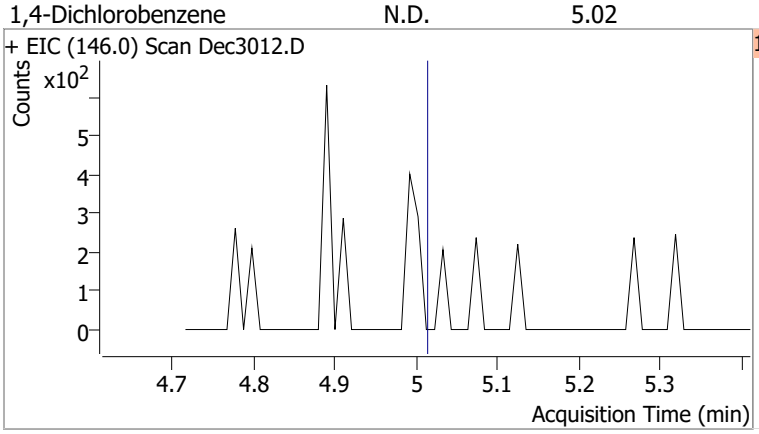


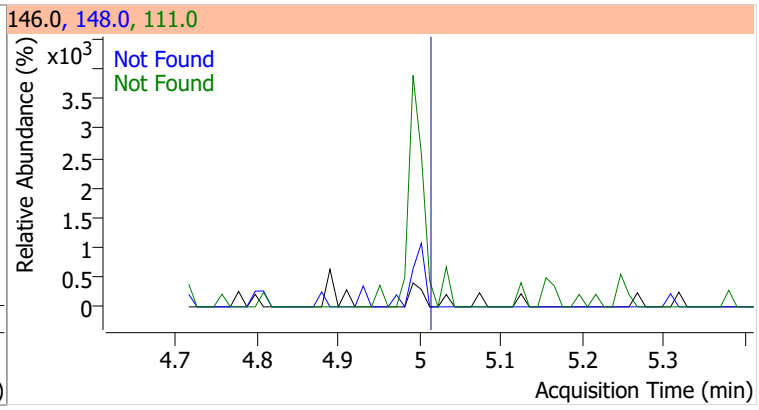
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



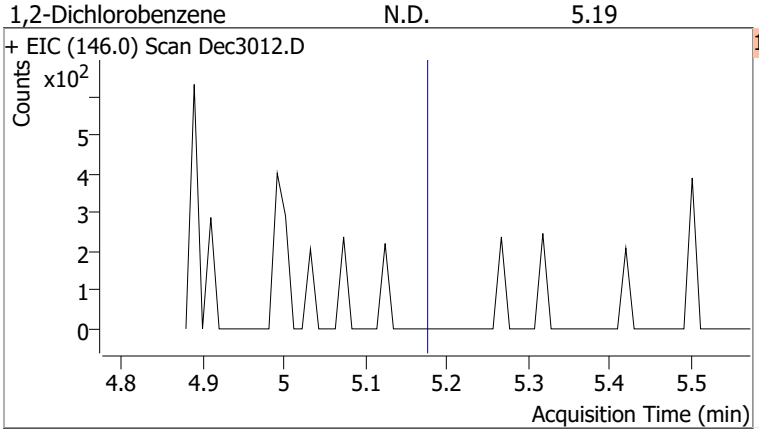


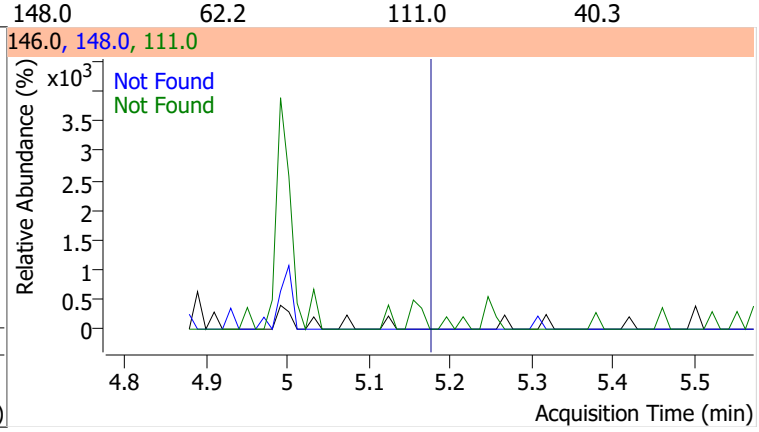
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



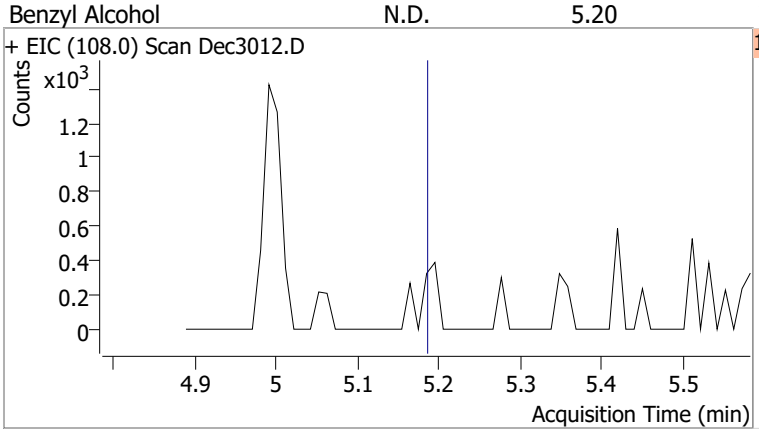


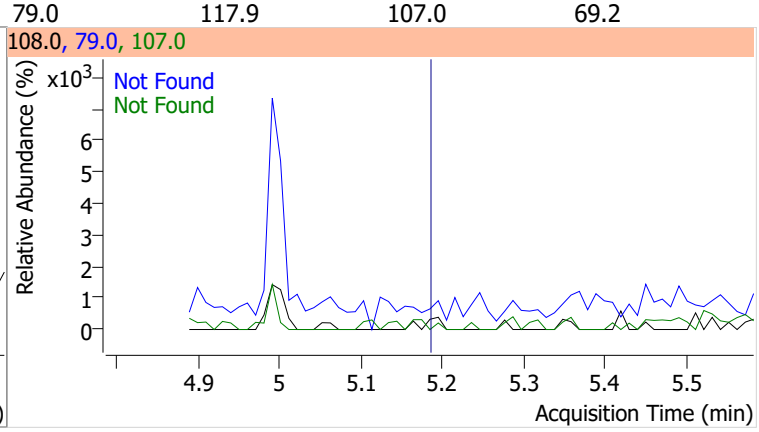
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



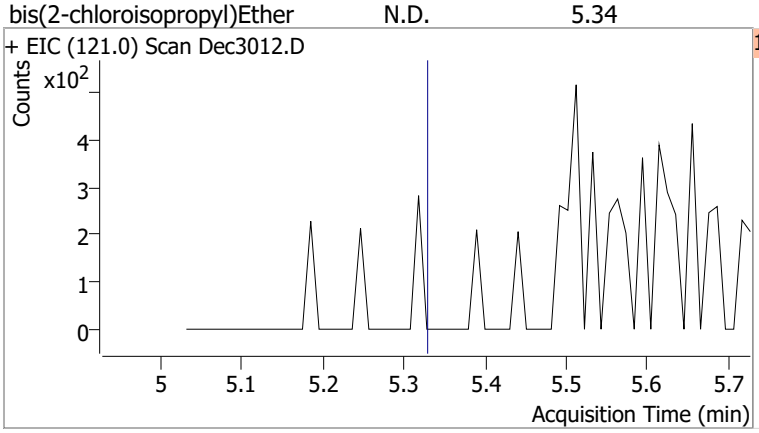


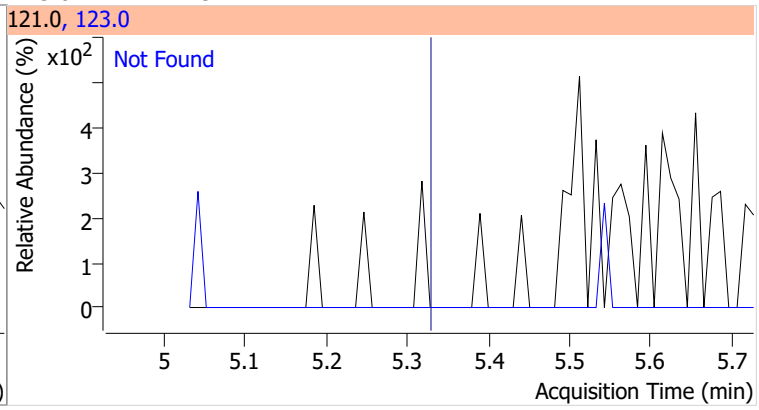
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



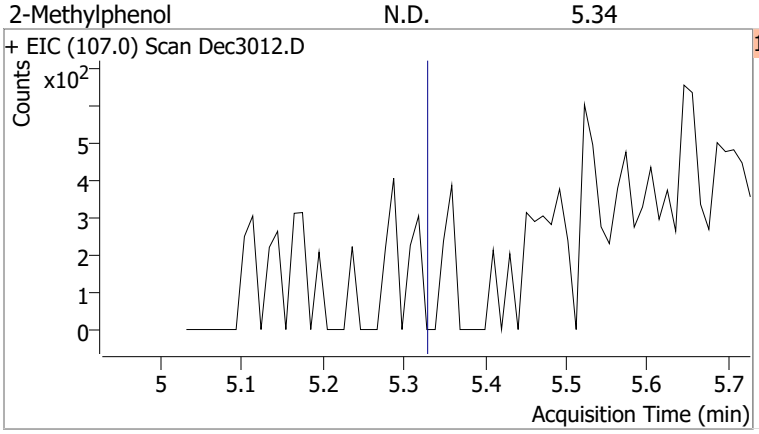


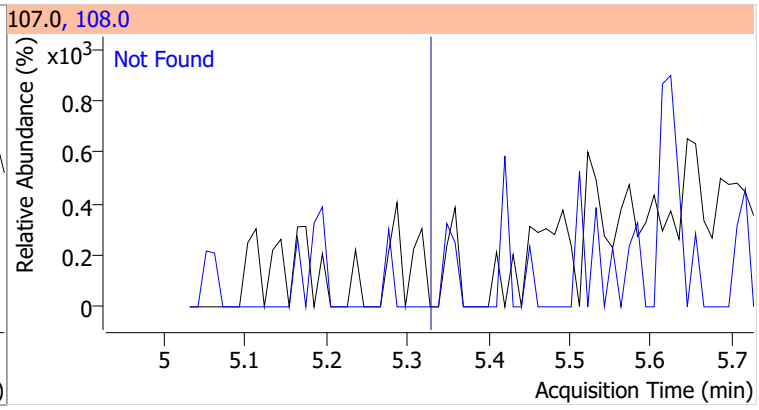
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



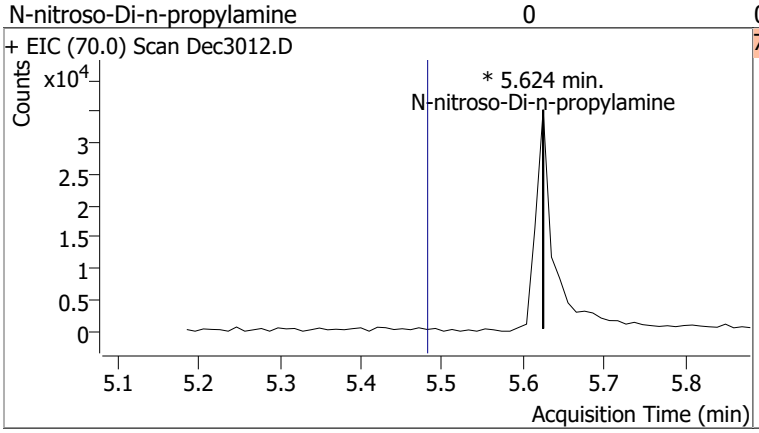


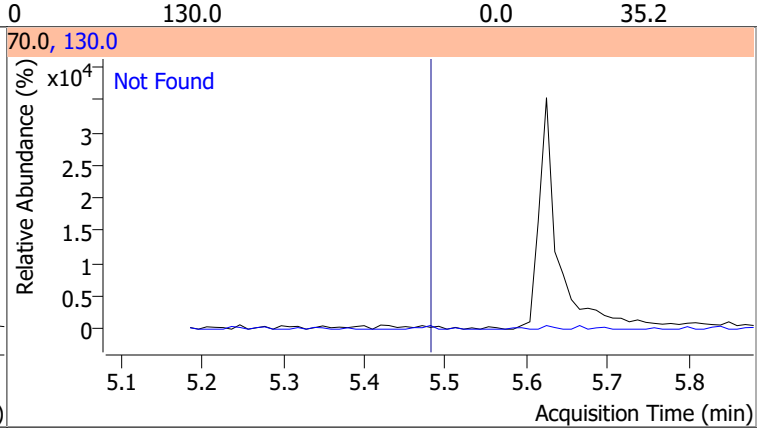
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



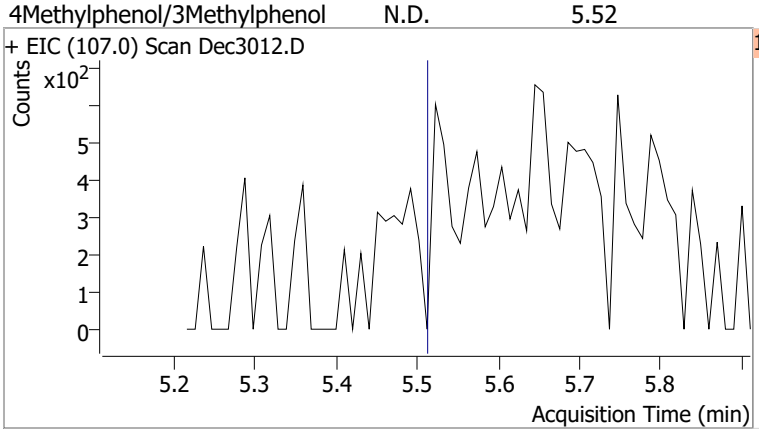


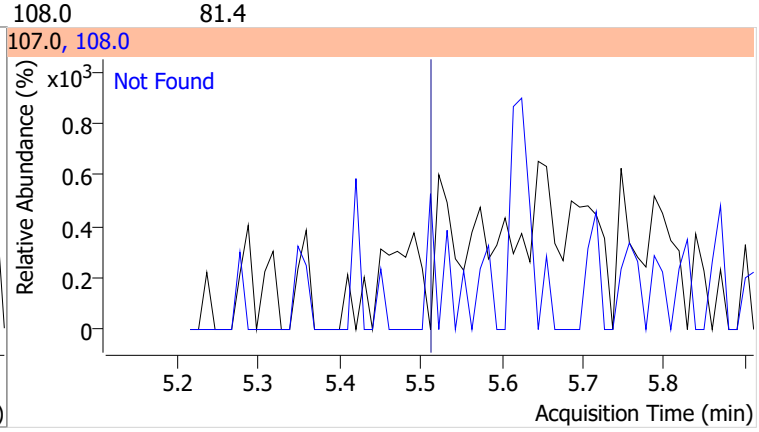
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



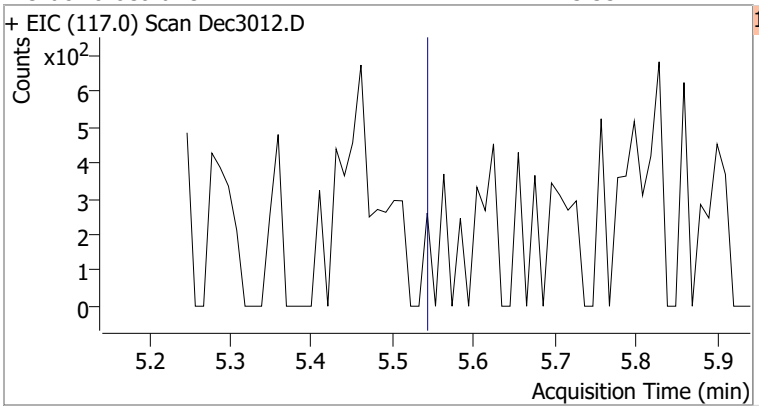


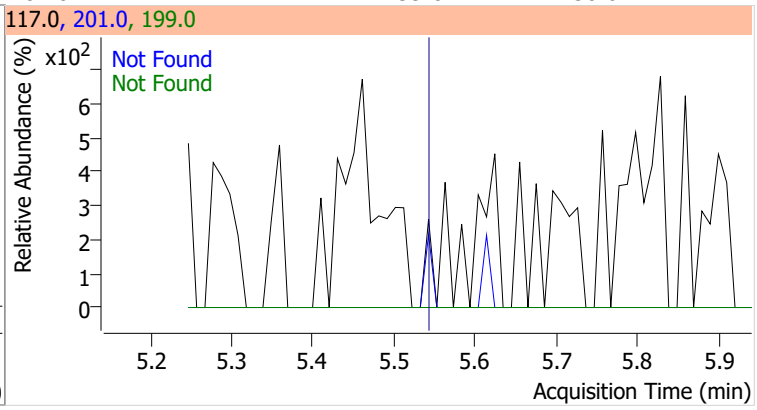
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



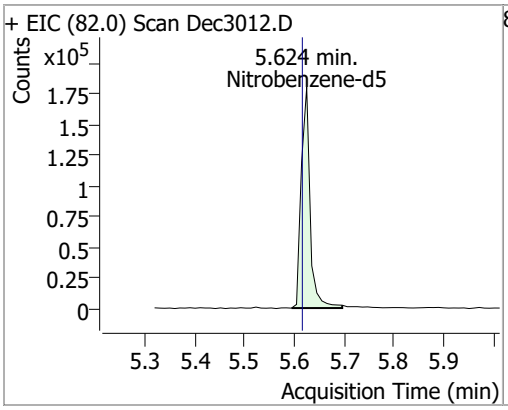


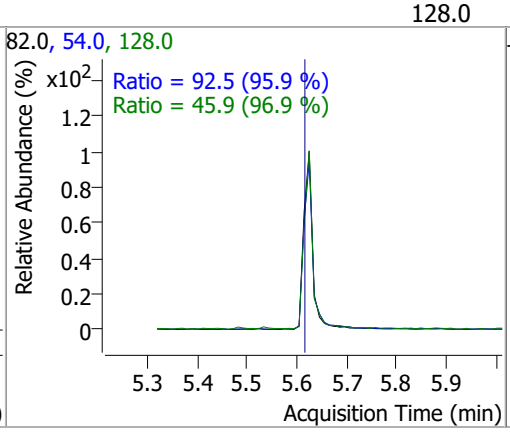
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

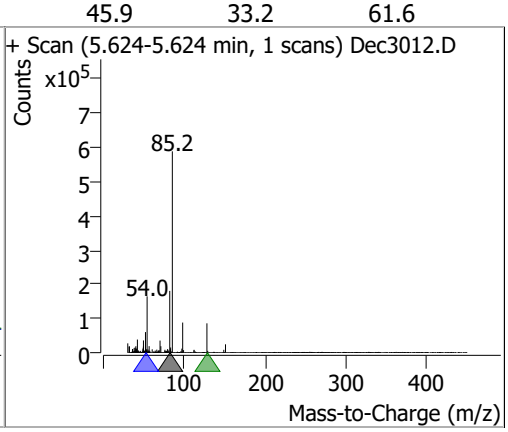




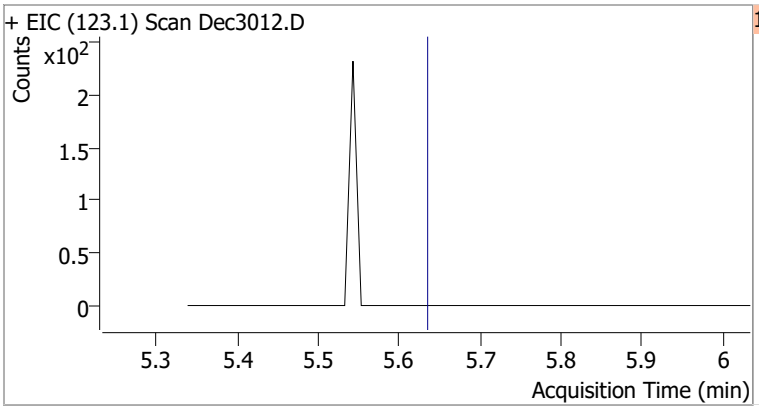
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	42.6060	5.62	0.00	222929	54.0	92.5	67.5	125.4
					128.0	45.9	33.2	61.6

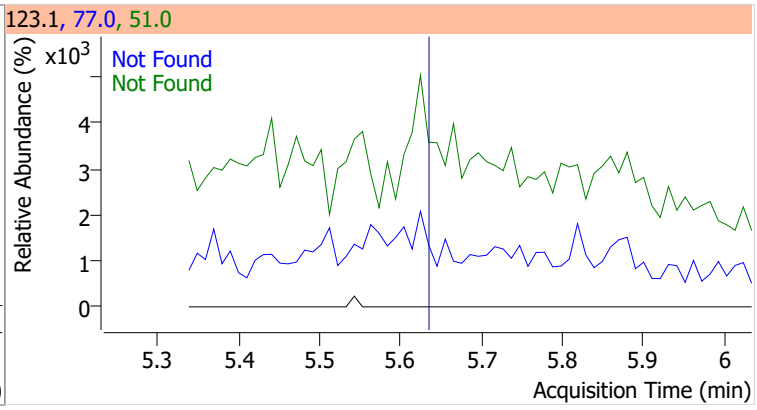




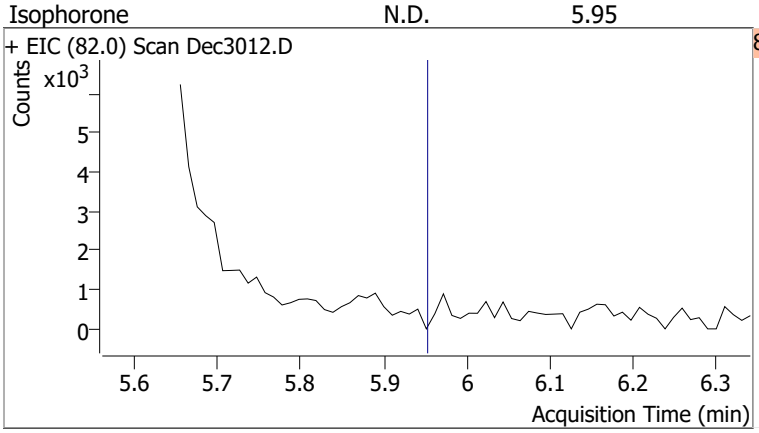


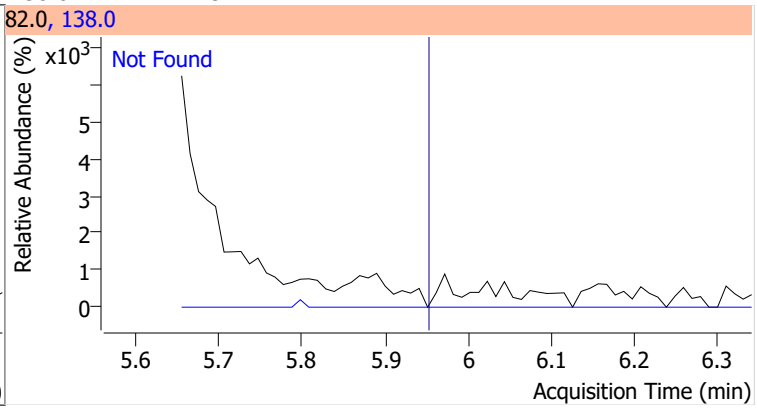
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



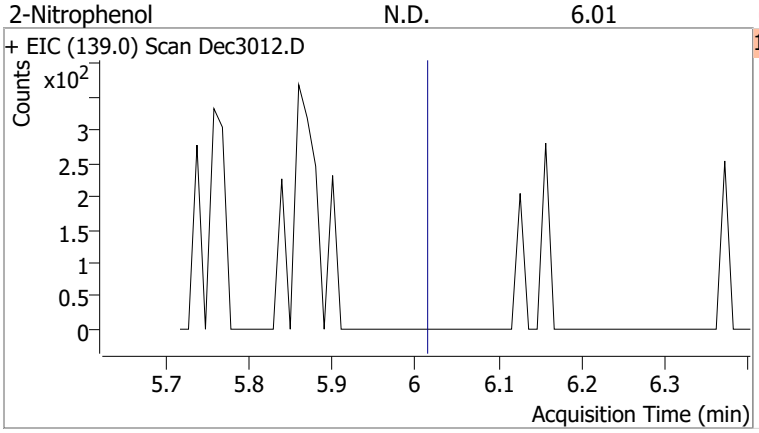


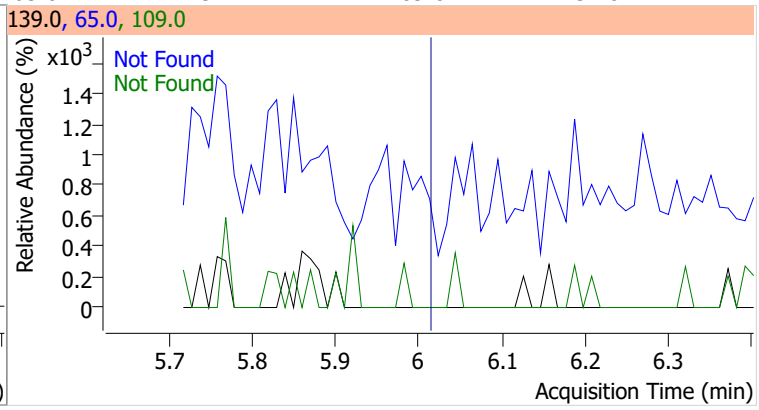
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



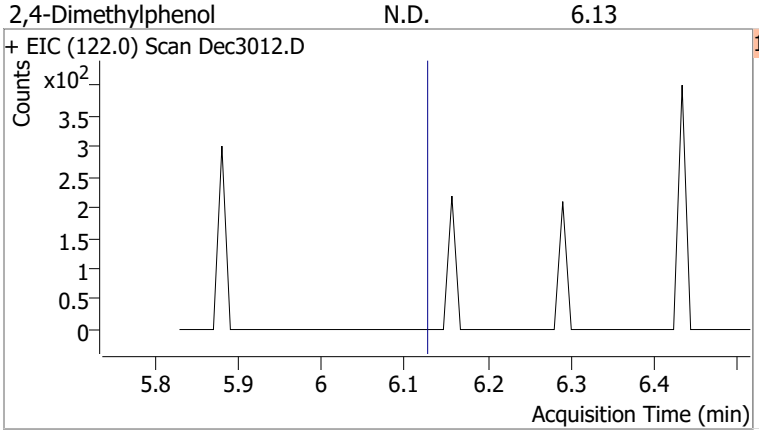


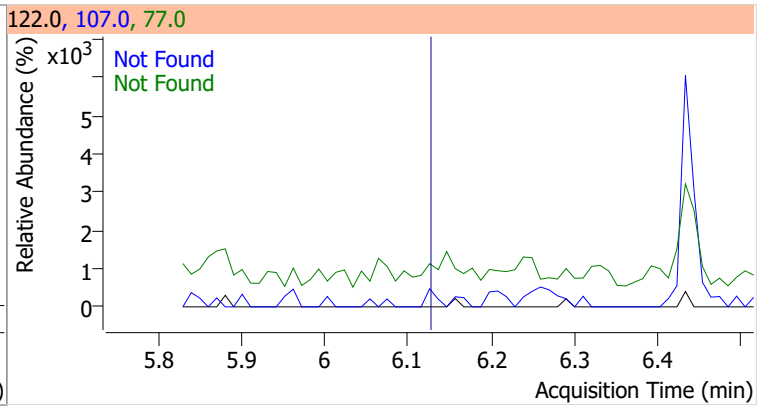
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



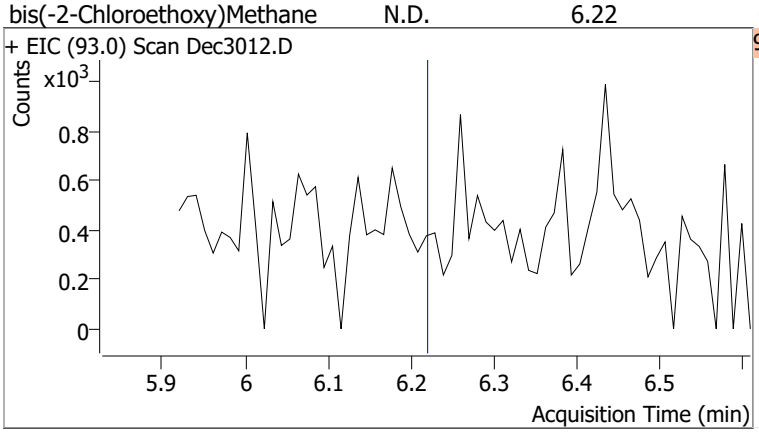


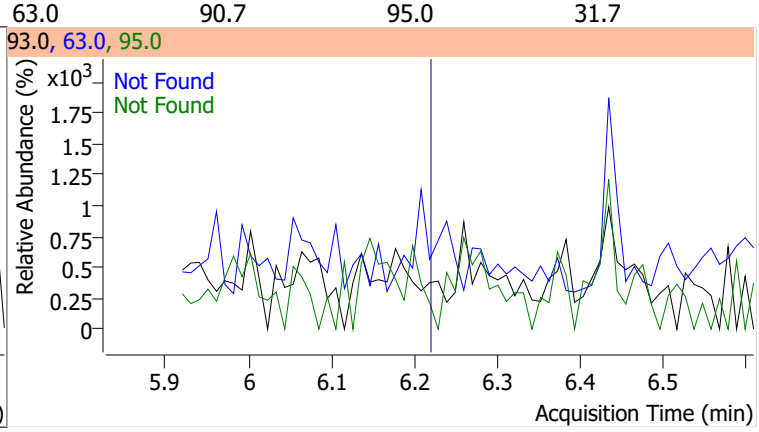
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



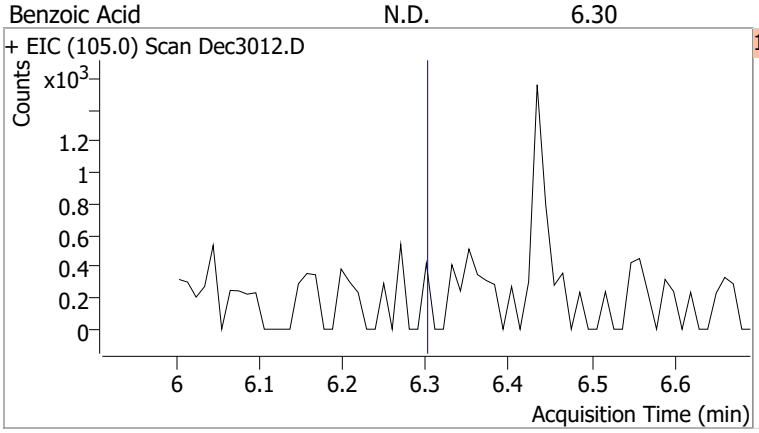


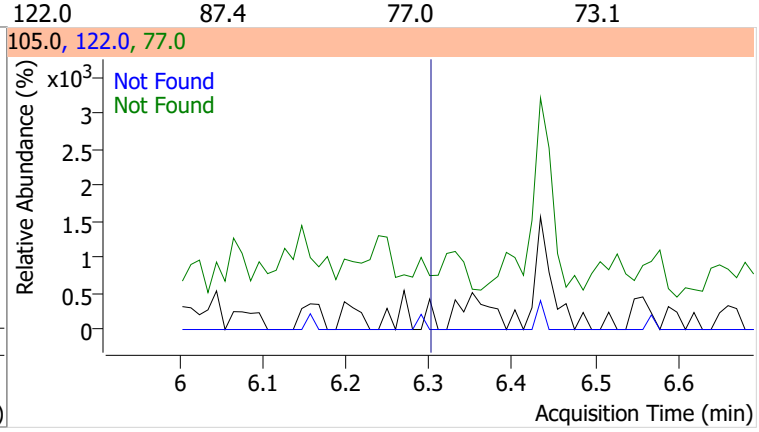
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



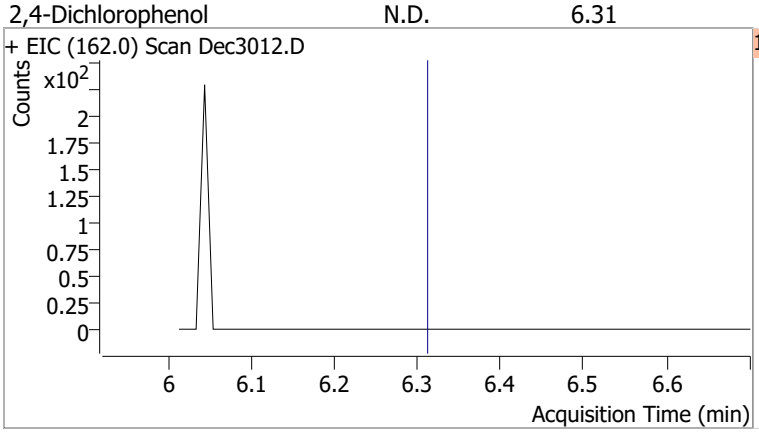


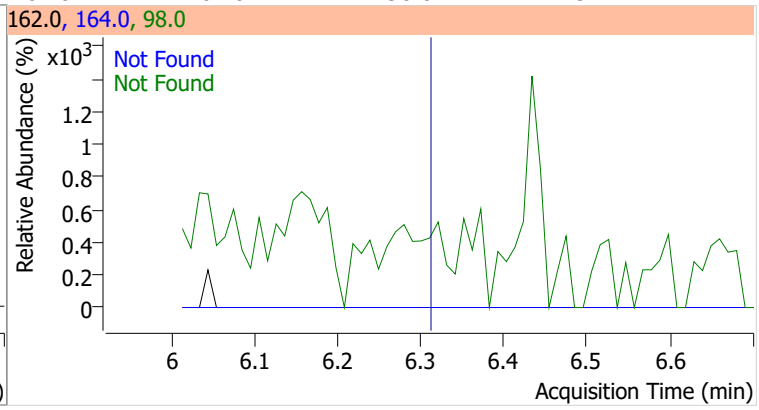
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



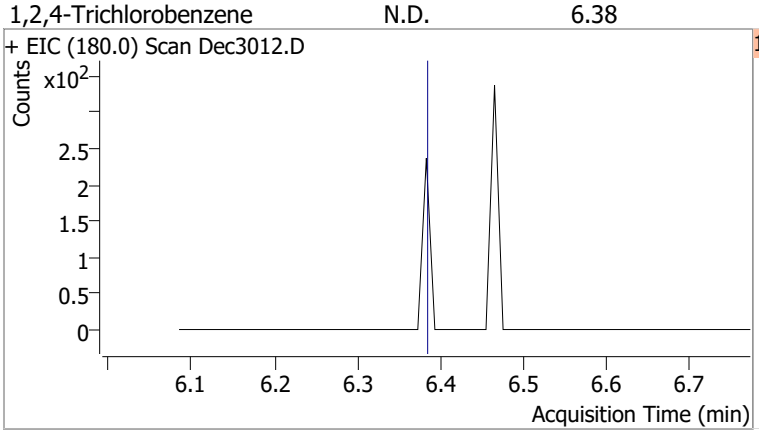


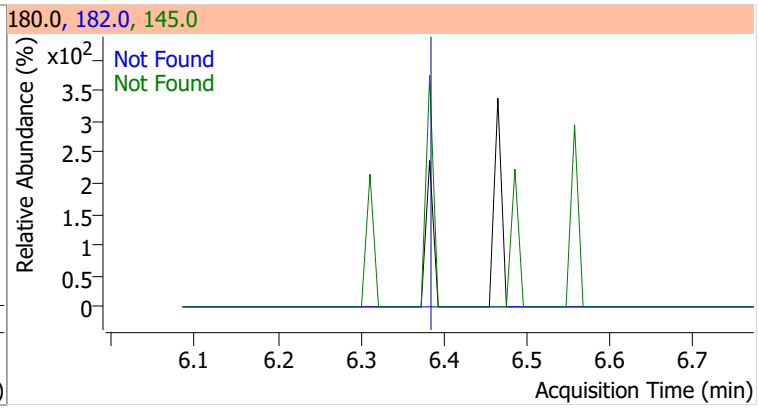
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



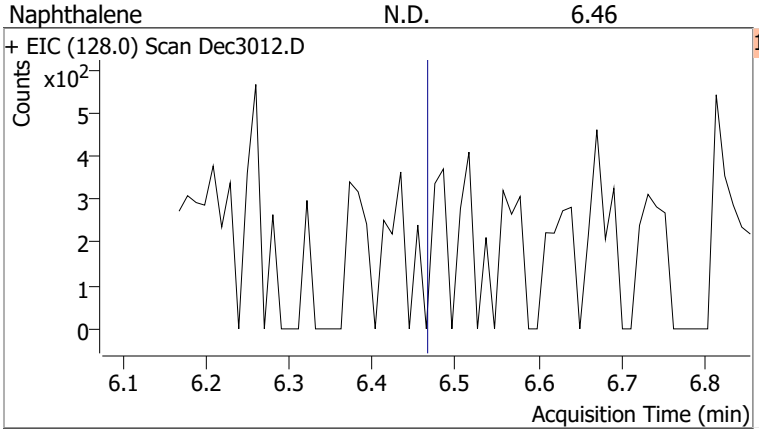


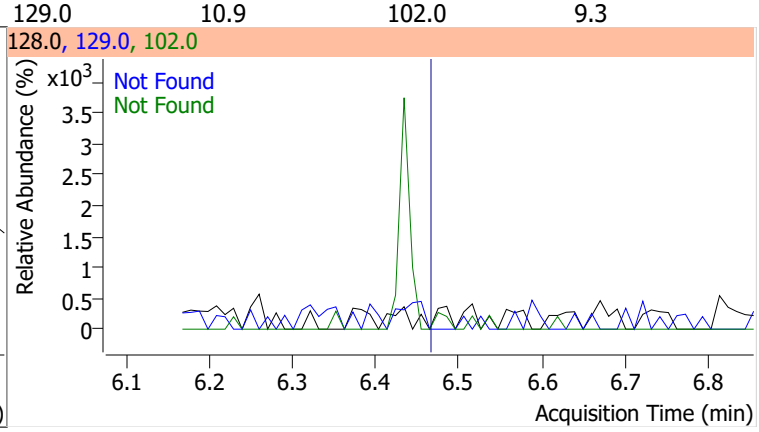
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



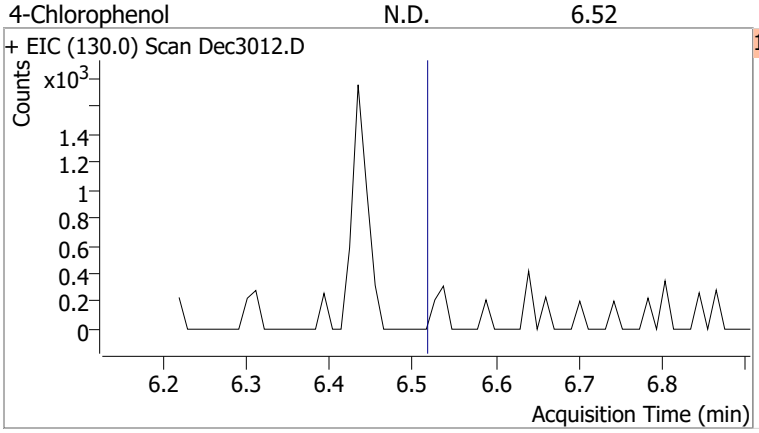


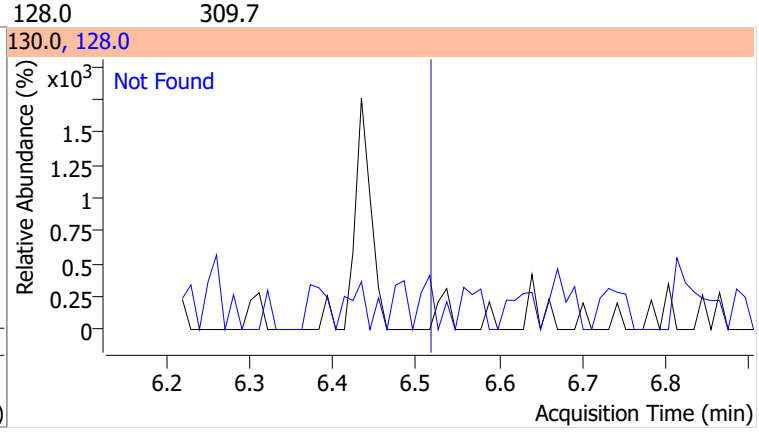
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



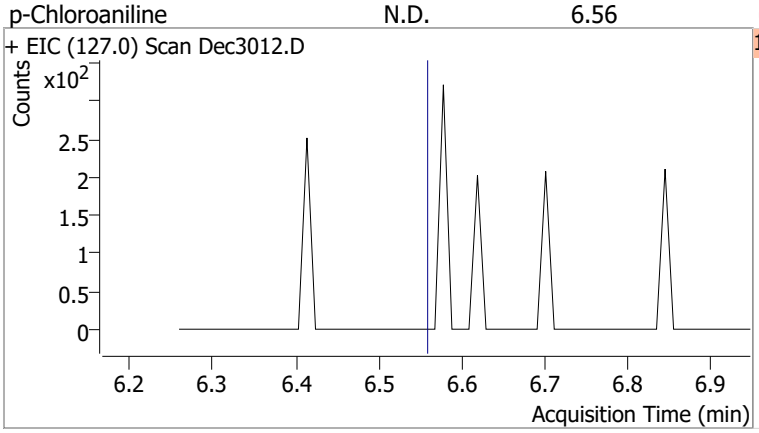


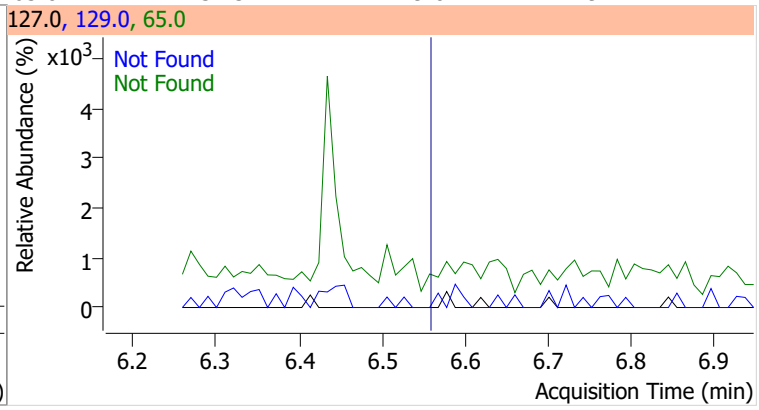
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



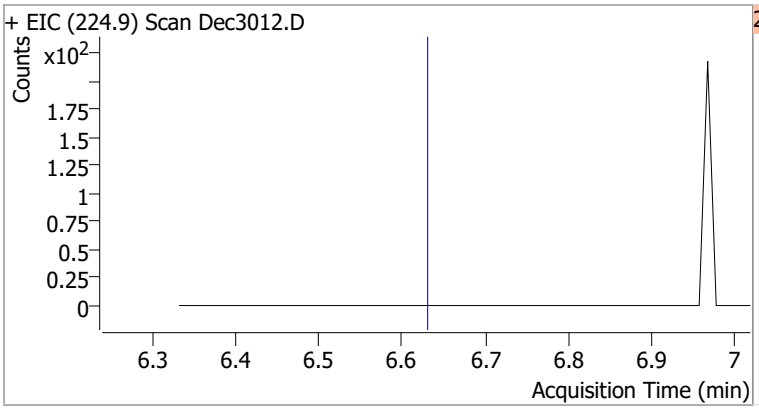


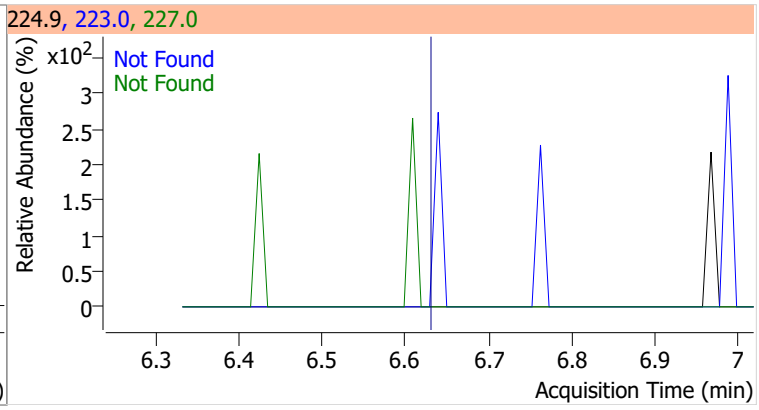
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



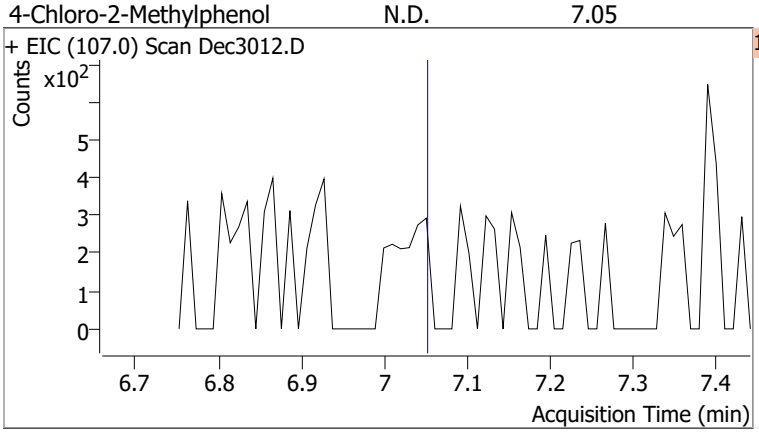


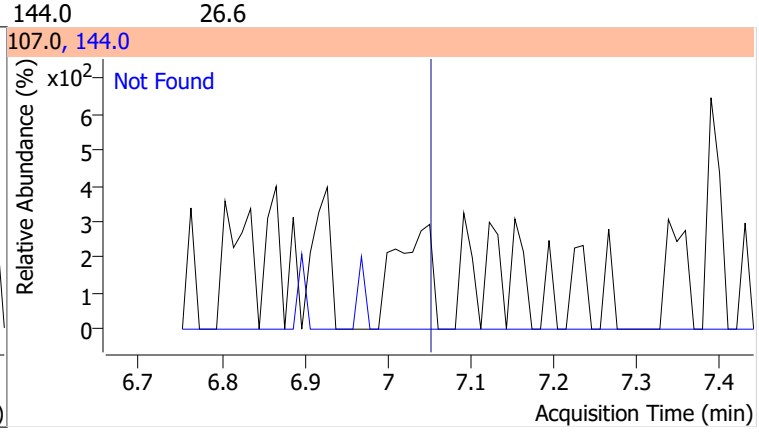
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



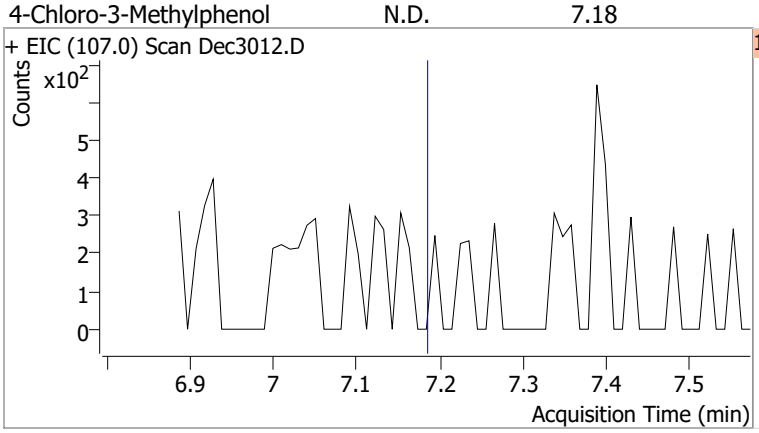


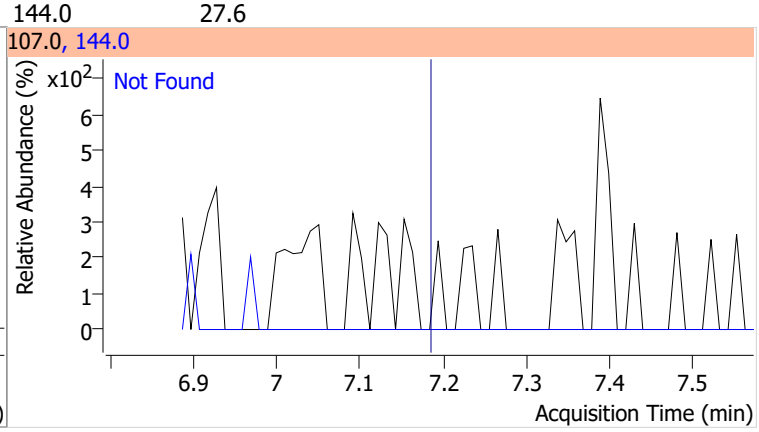
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



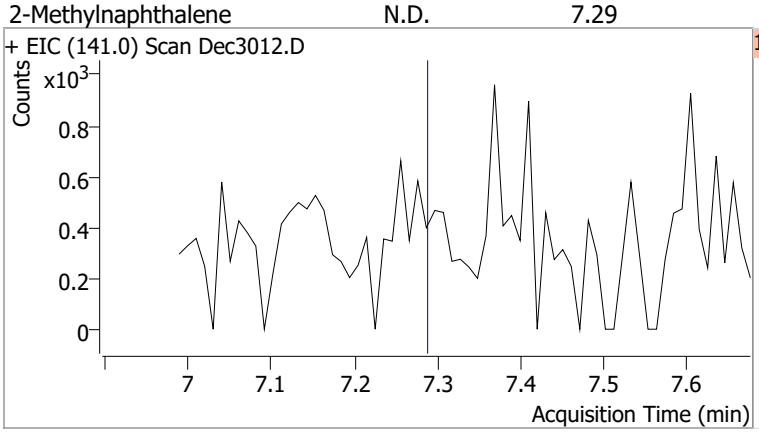


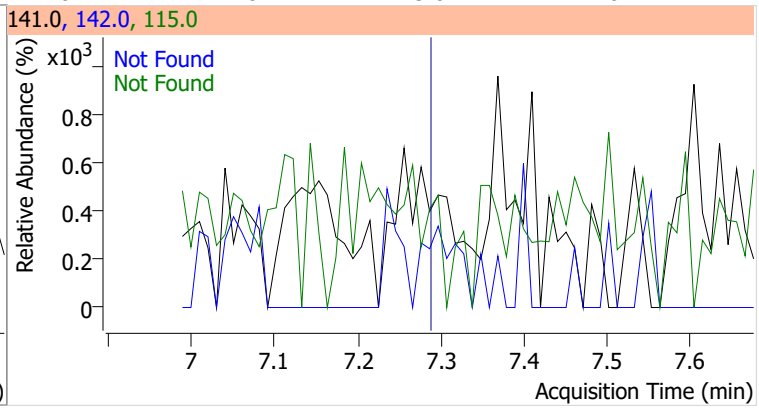
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



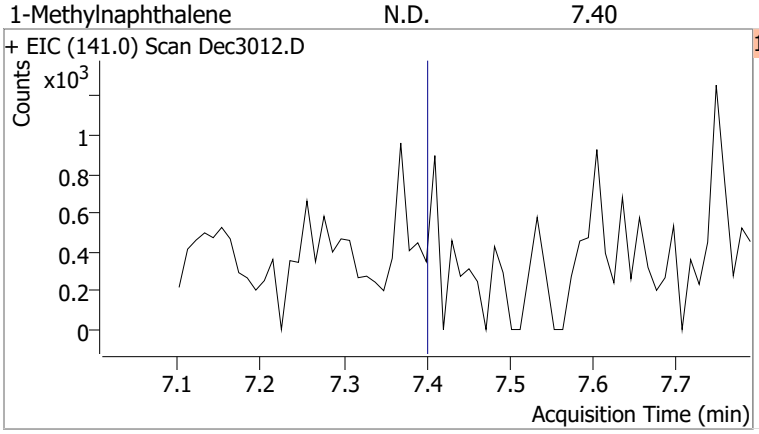


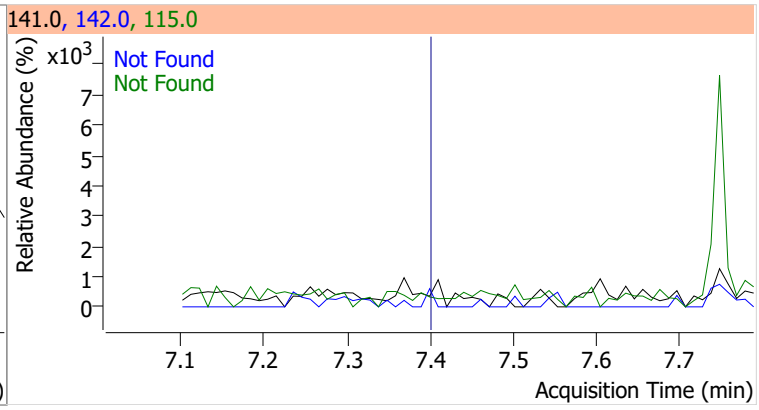
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



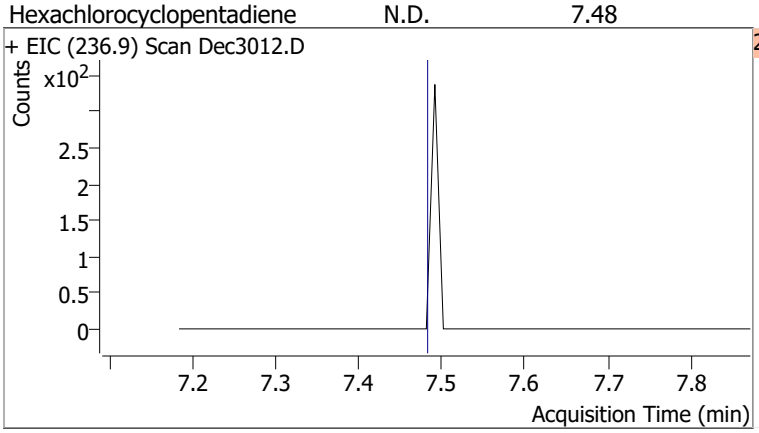


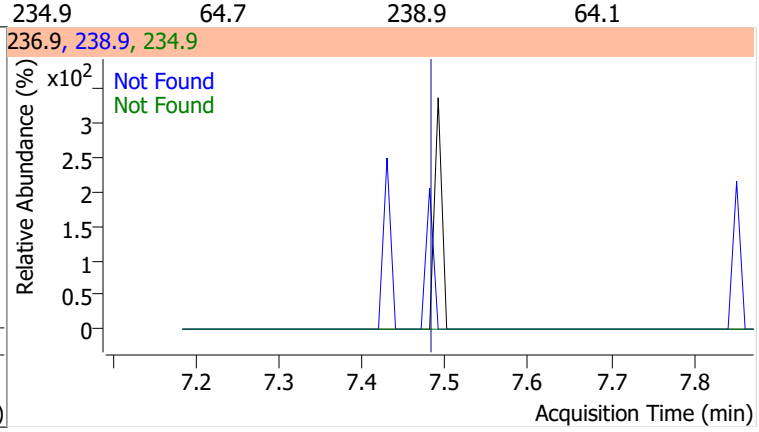
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



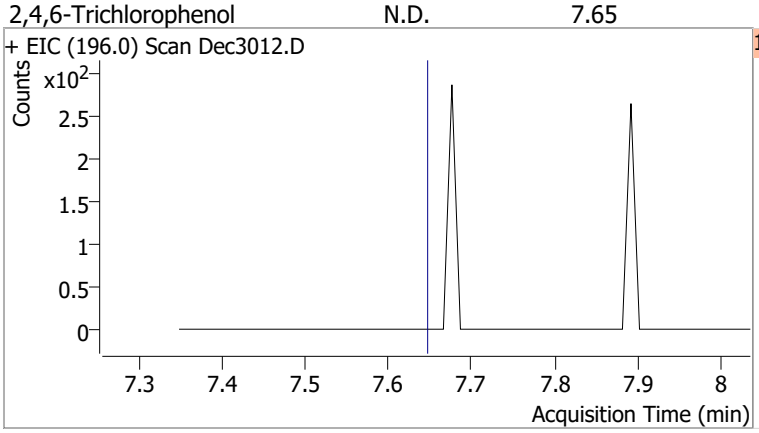


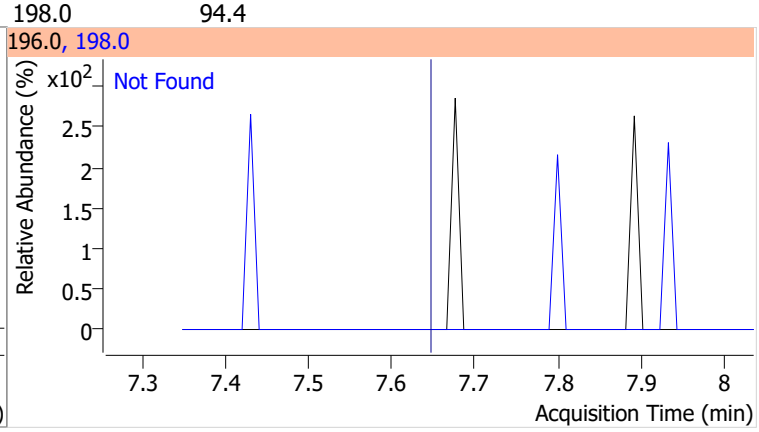
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



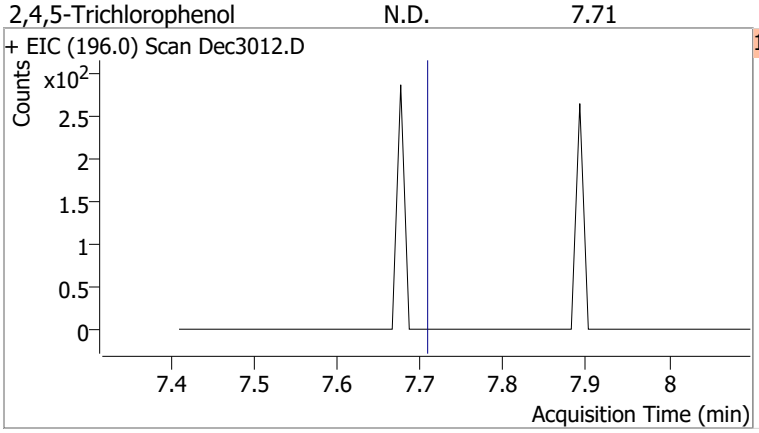


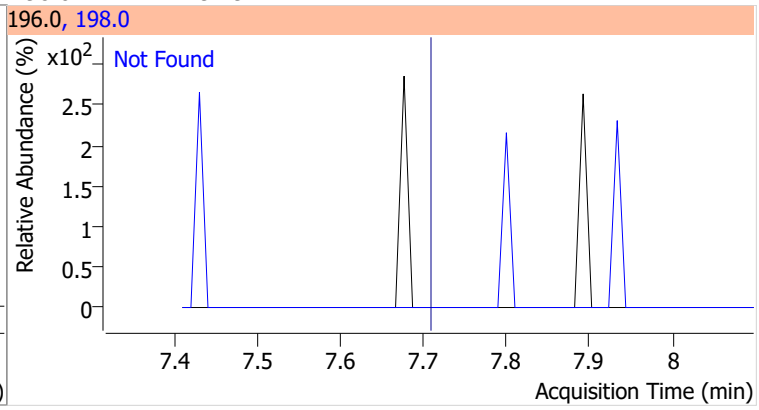
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



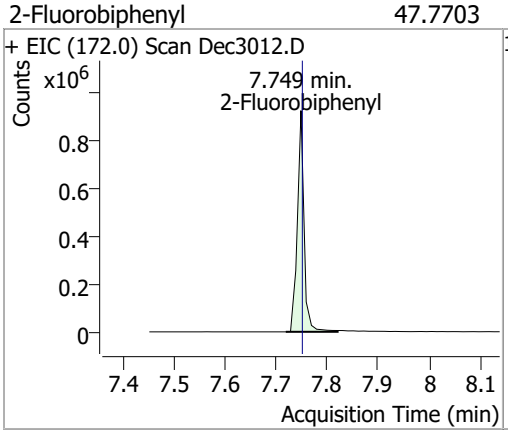


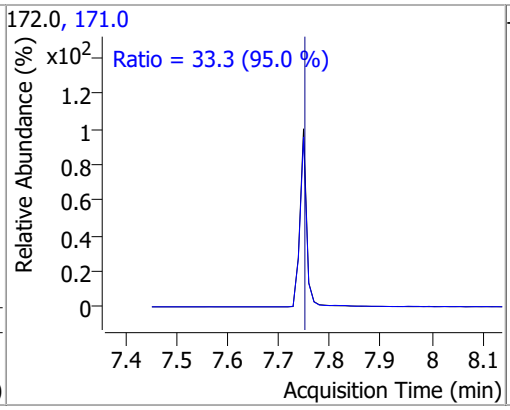
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

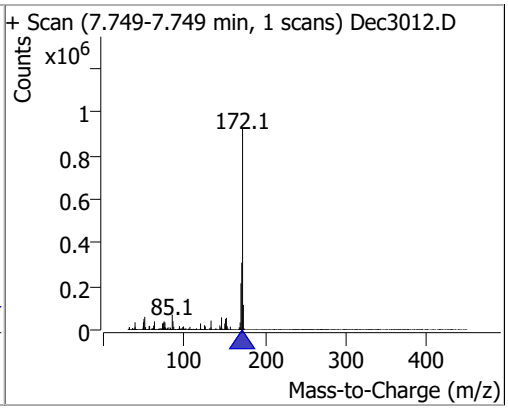




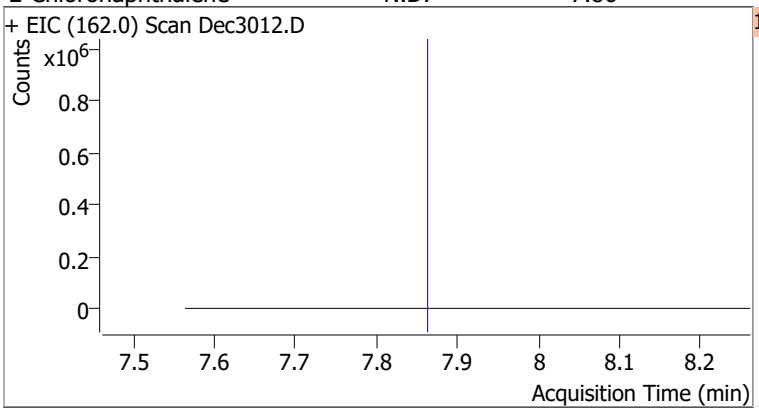
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	47.7703	7.75	0.00	840588	171.0	33.3	24.5	45.6

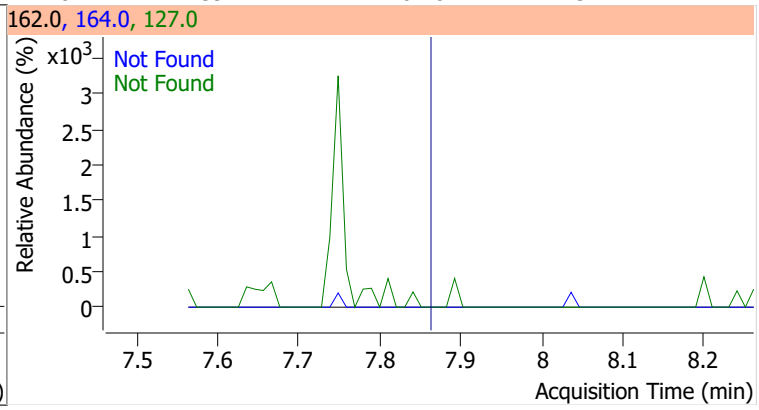




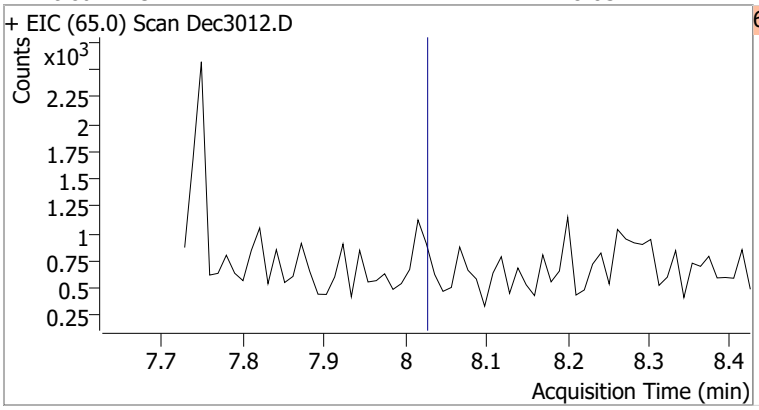


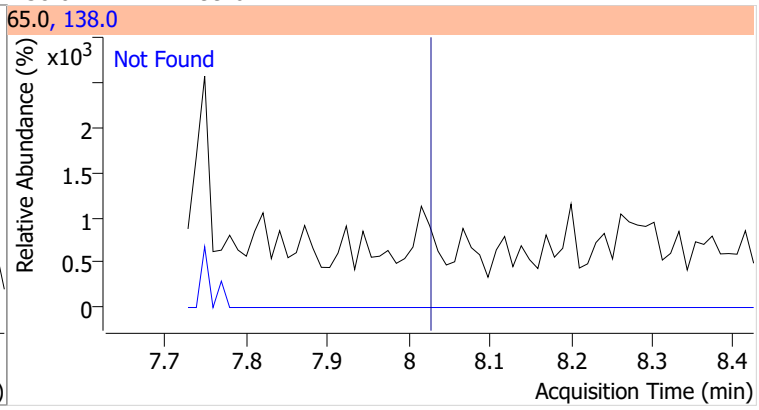
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



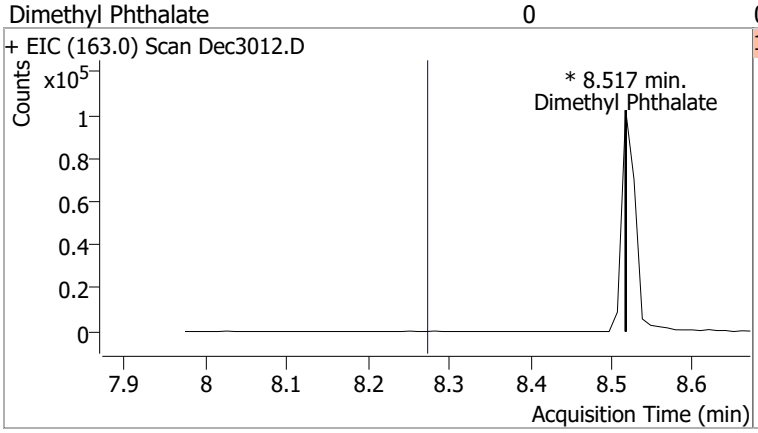


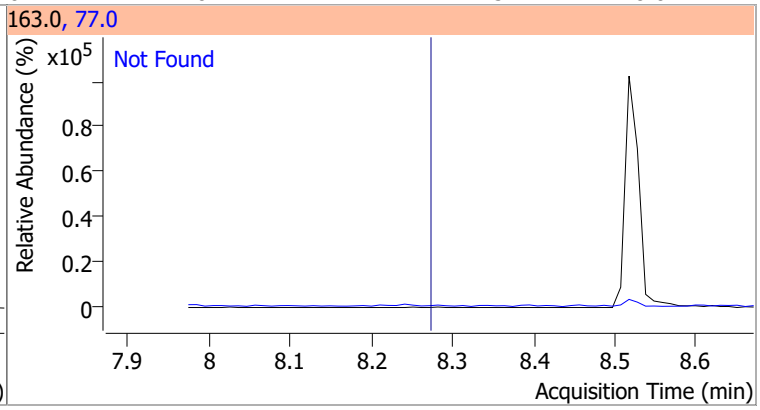
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



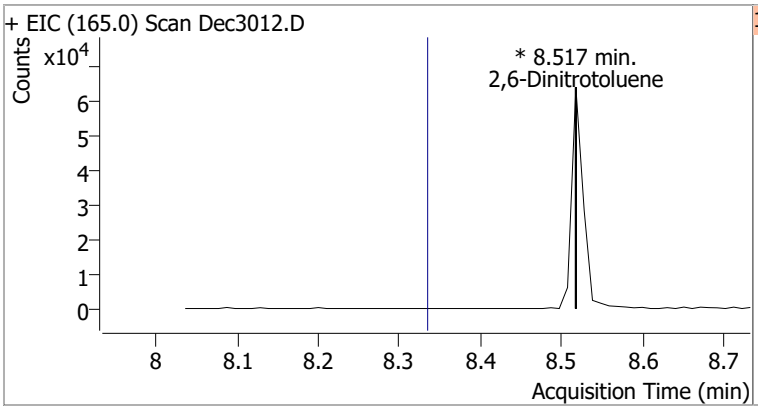


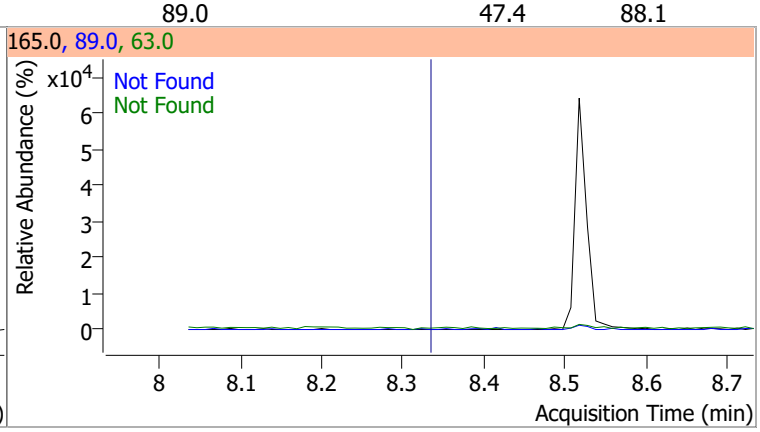
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



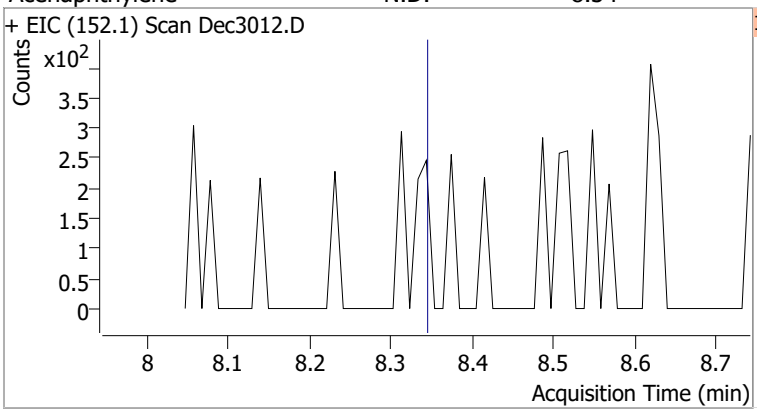


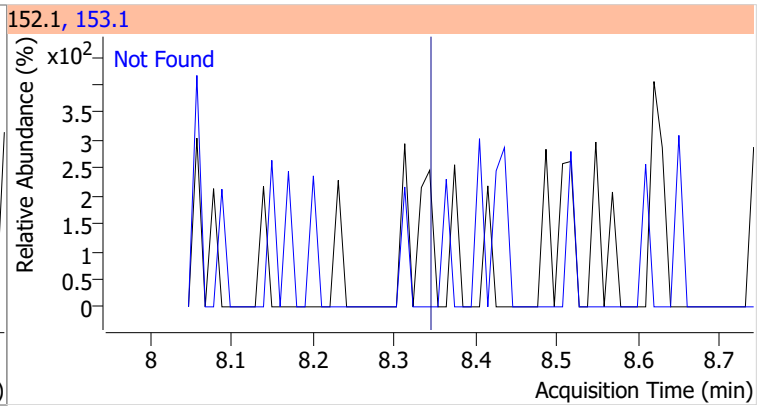
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



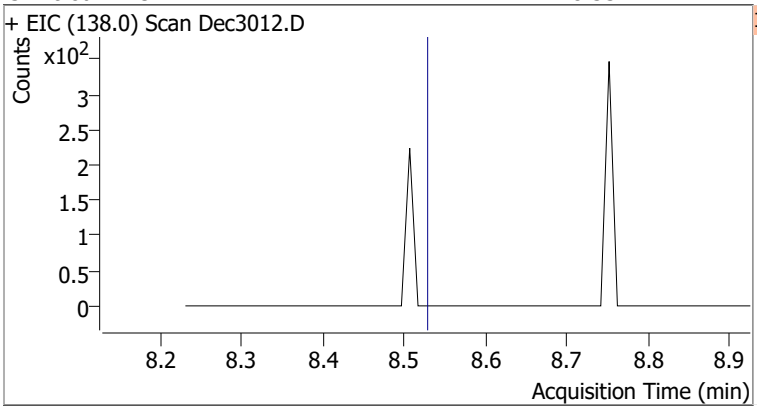


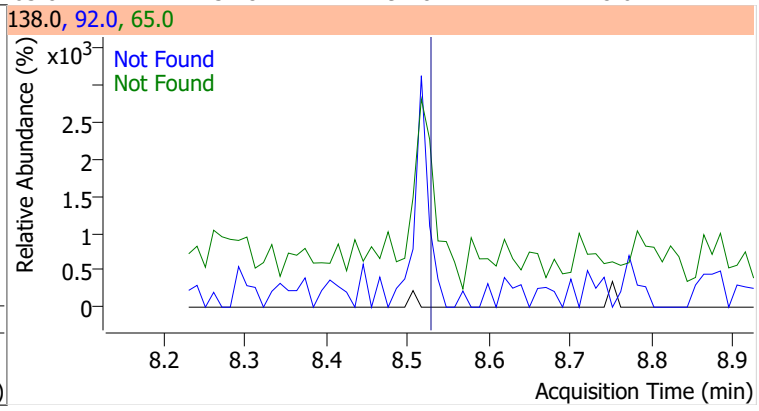
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



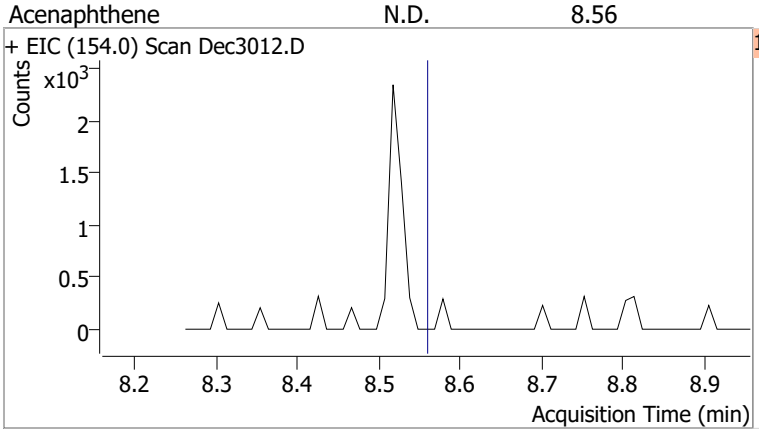


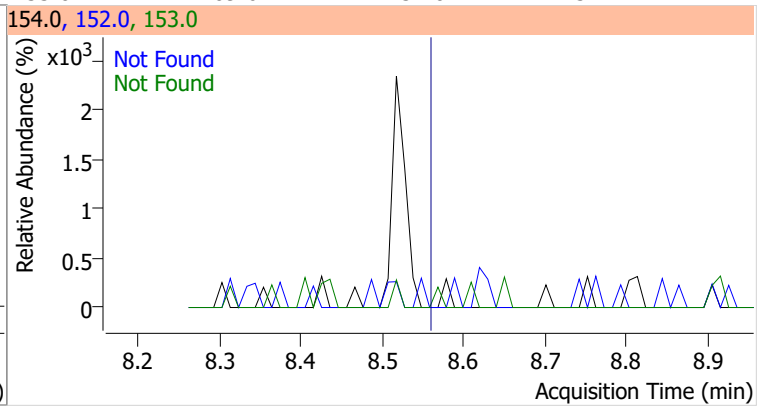
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



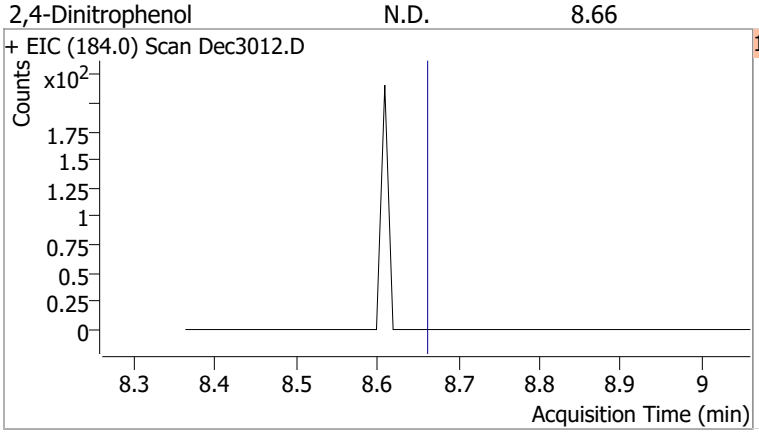


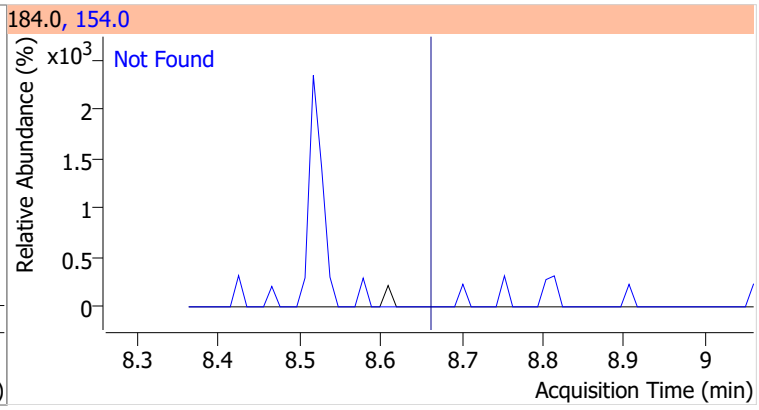
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



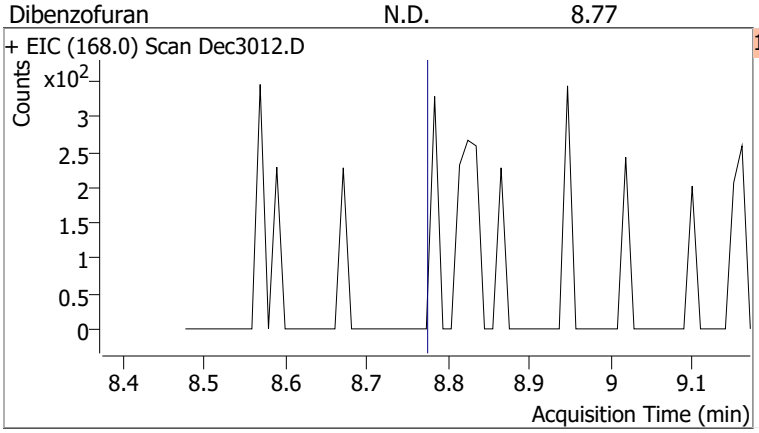


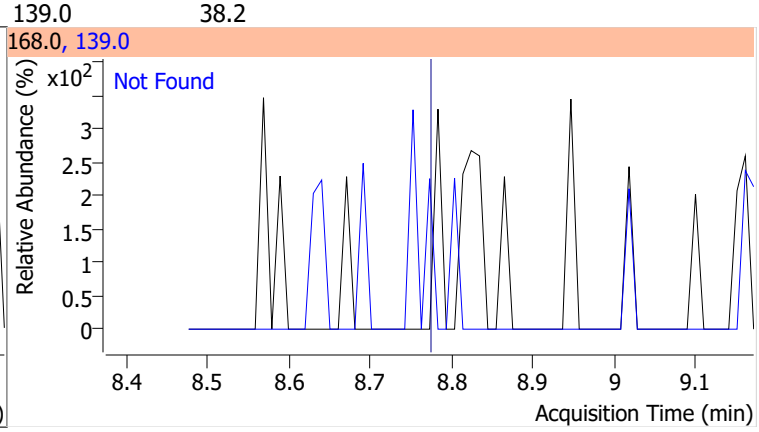
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



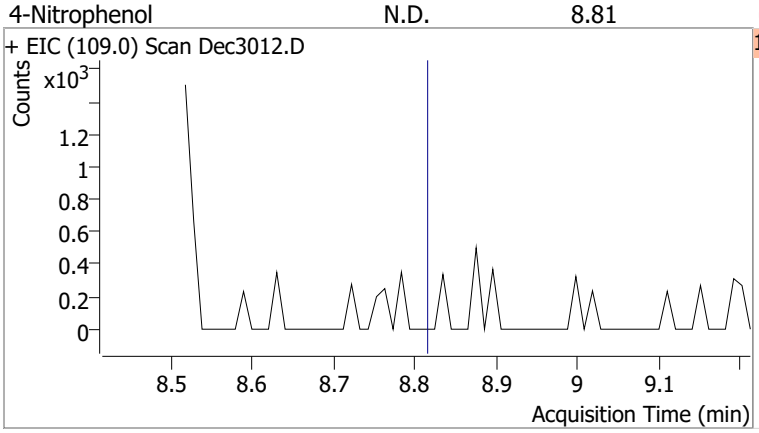


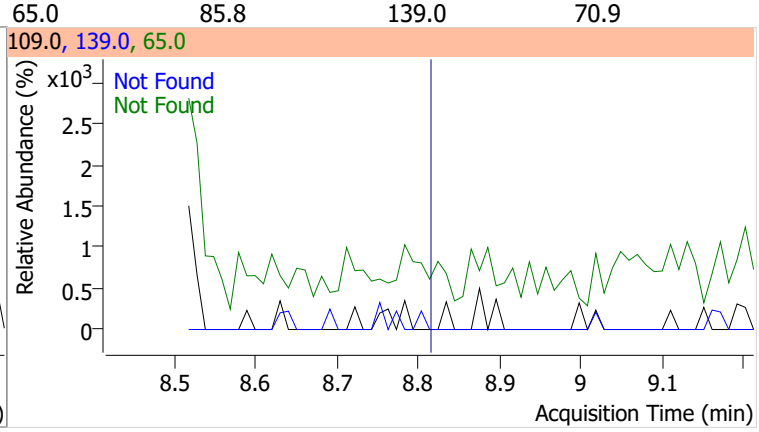
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



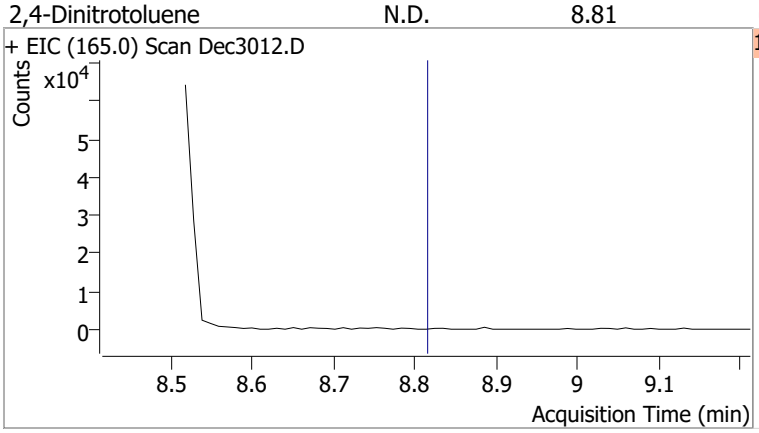


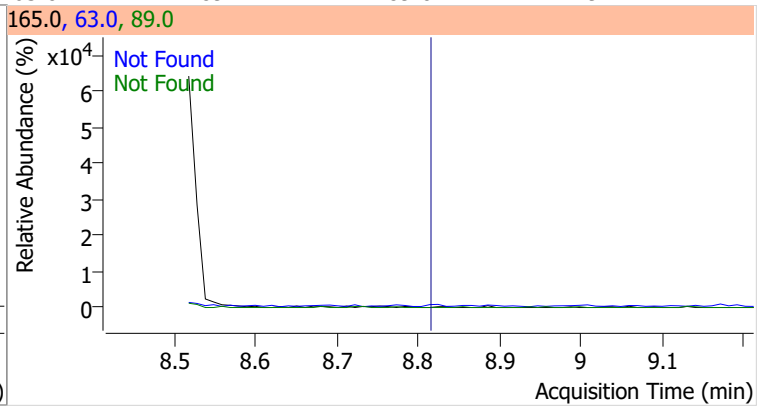
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



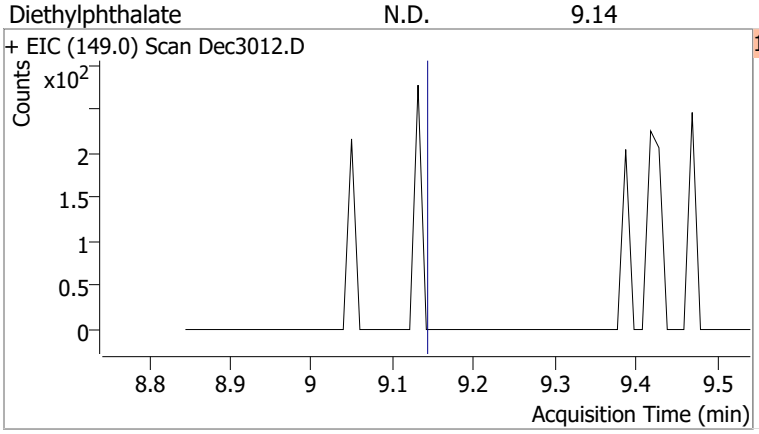


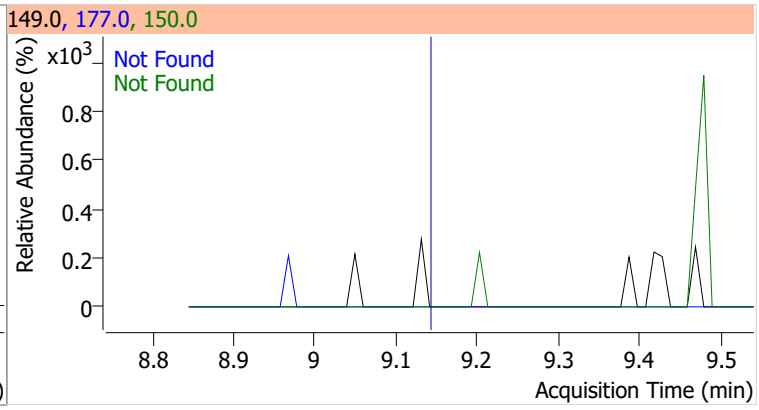
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



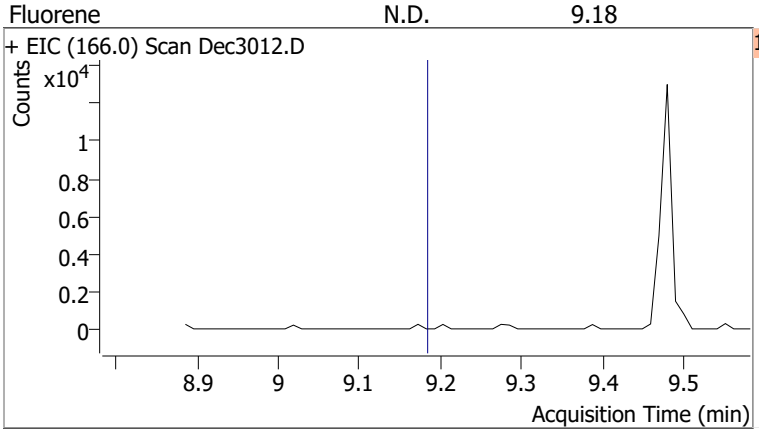


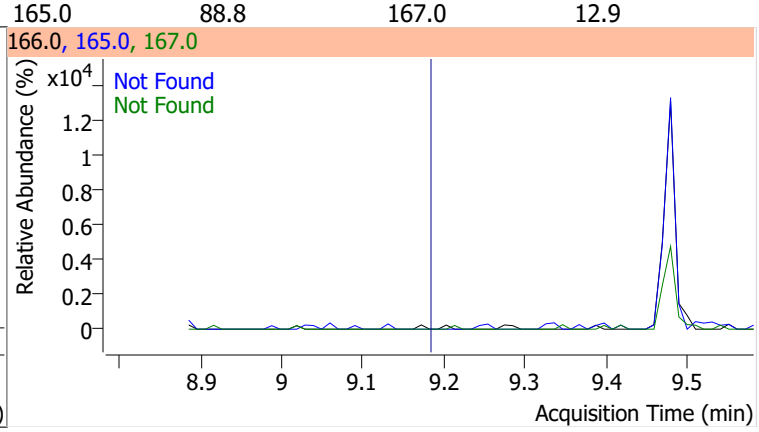
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



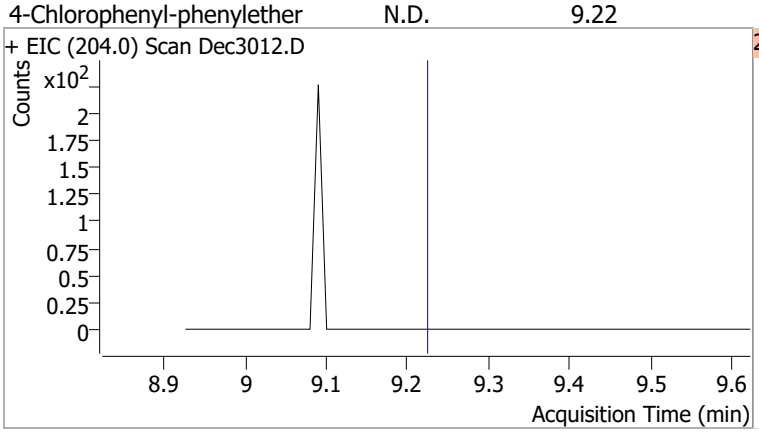


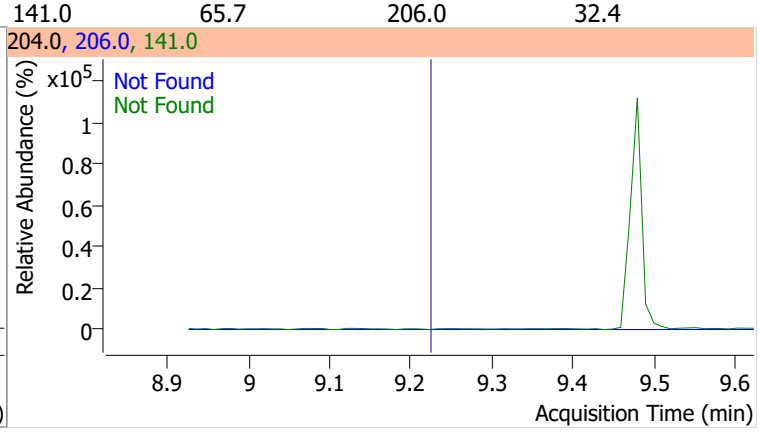
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



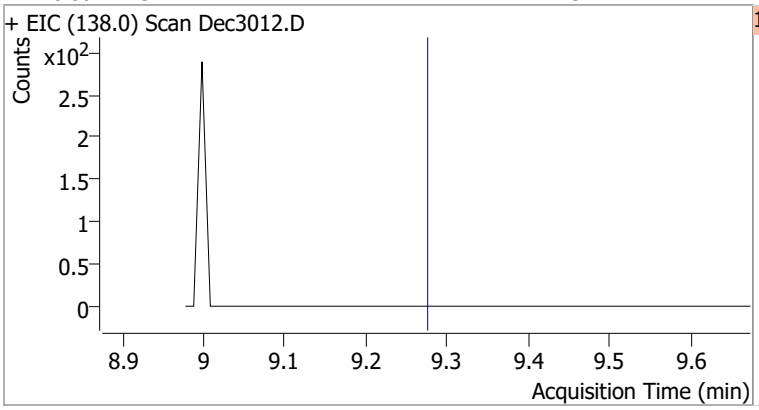


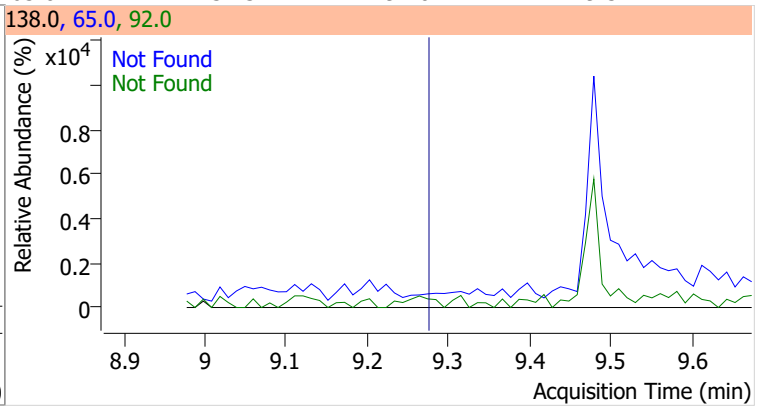
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



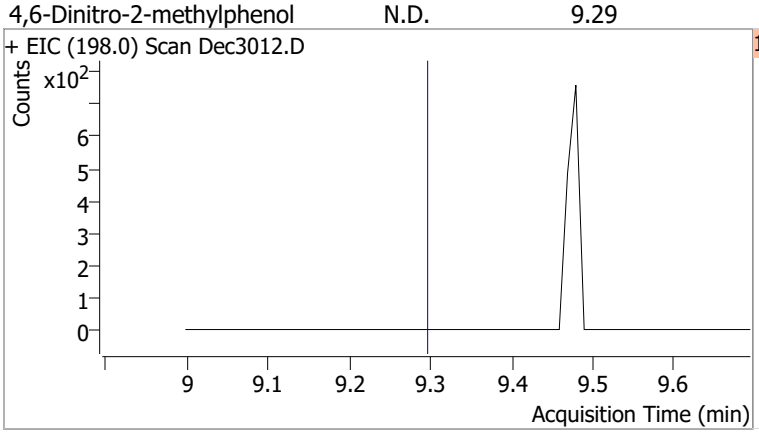


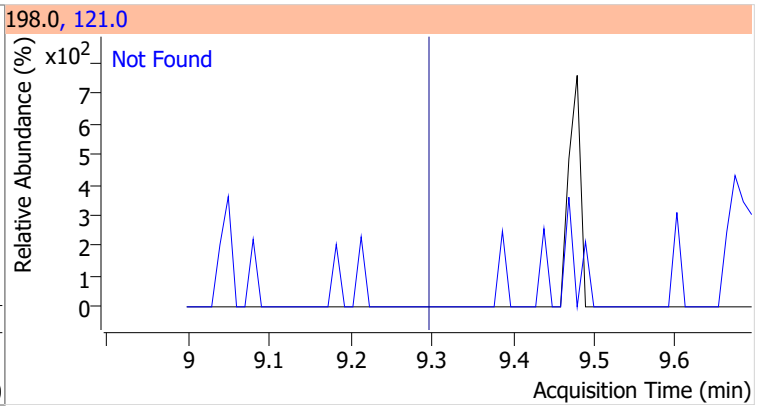
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



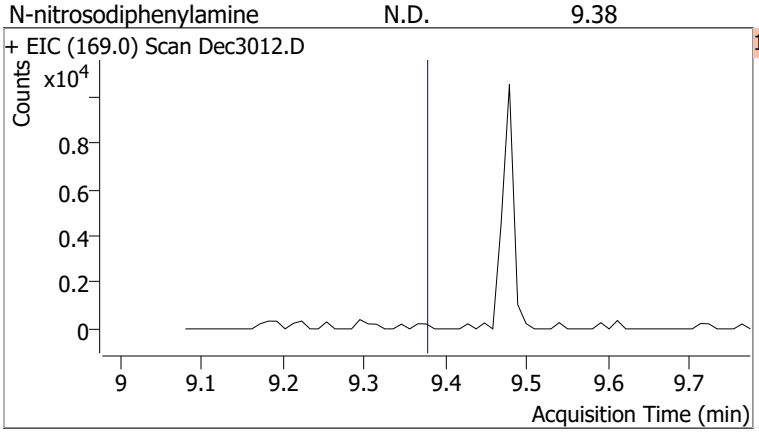


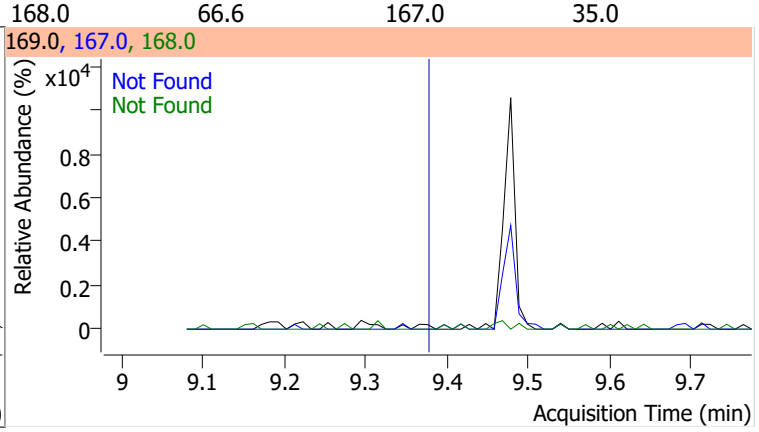
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



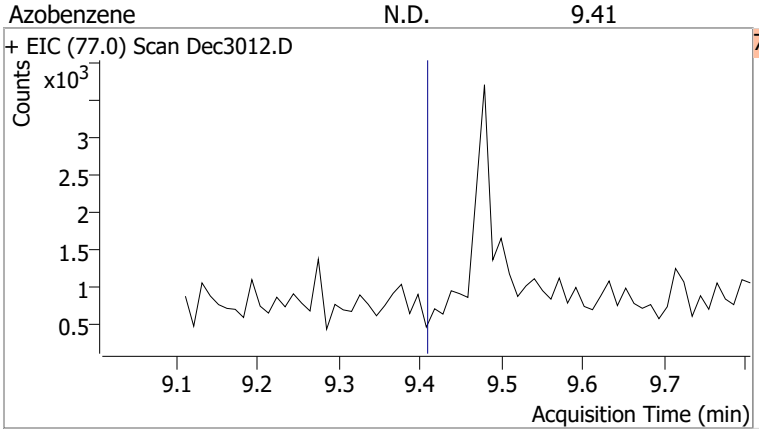


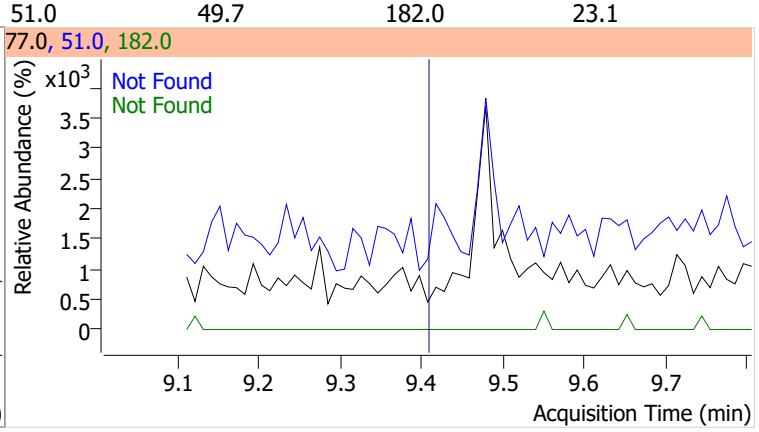
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



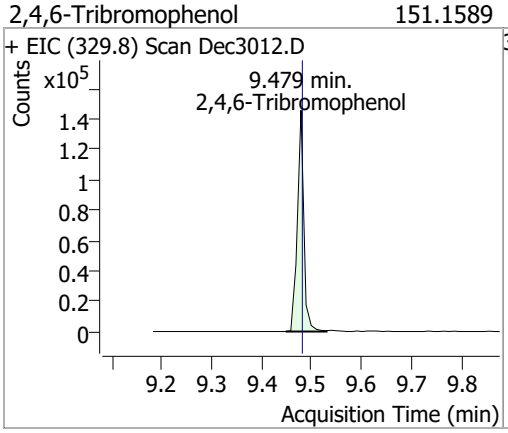


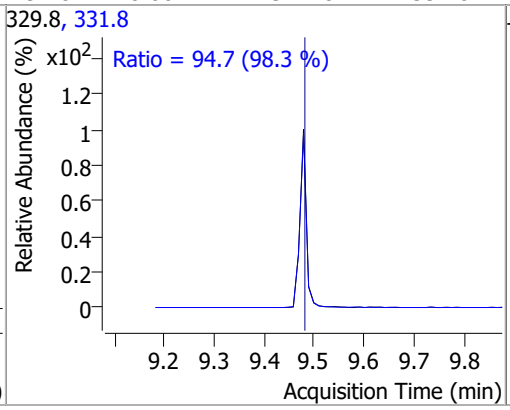
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

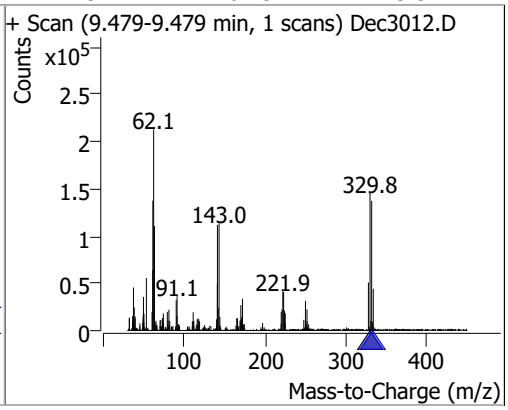




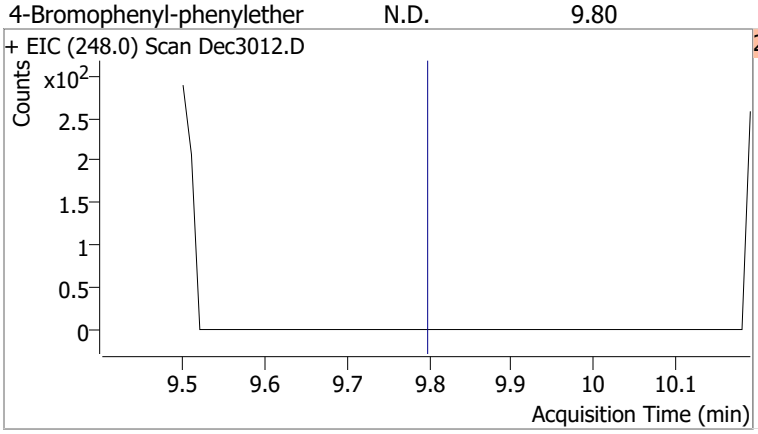
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	151.1589	9.48	0.00	131118	331.8	94.7	67.5	125.3

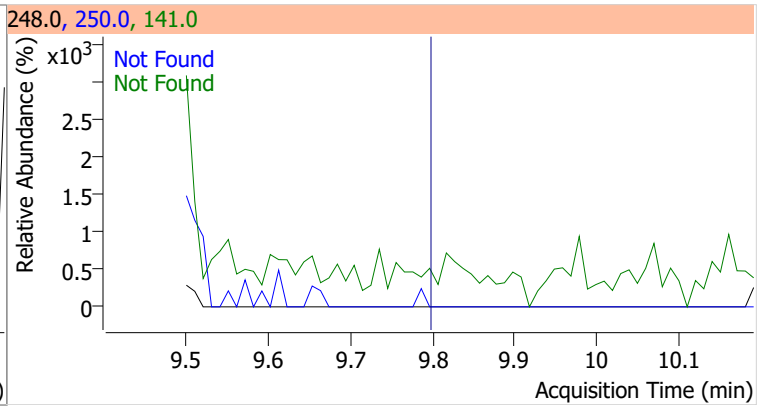




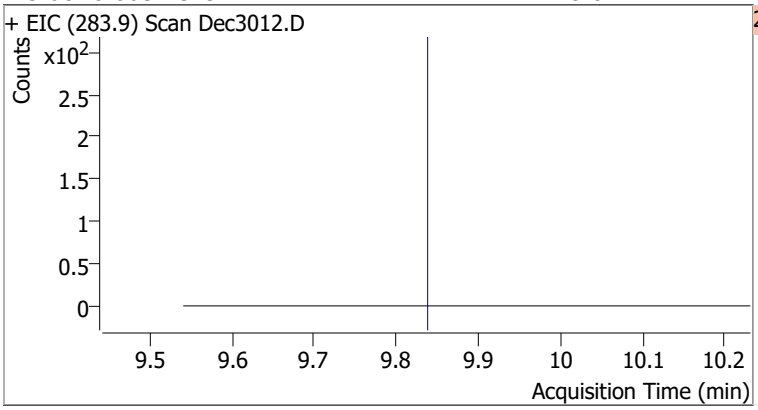


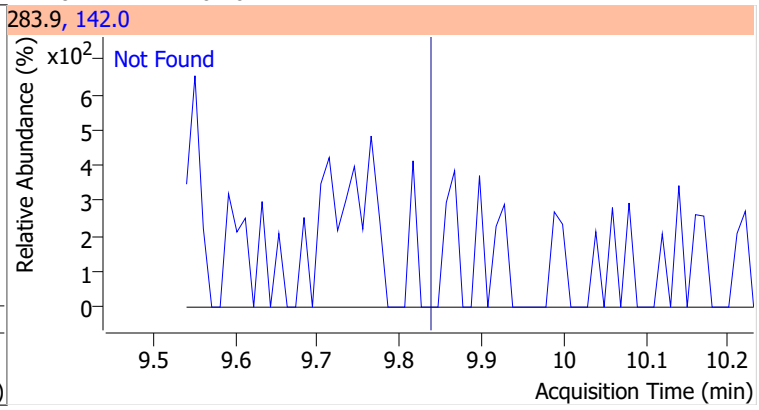
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



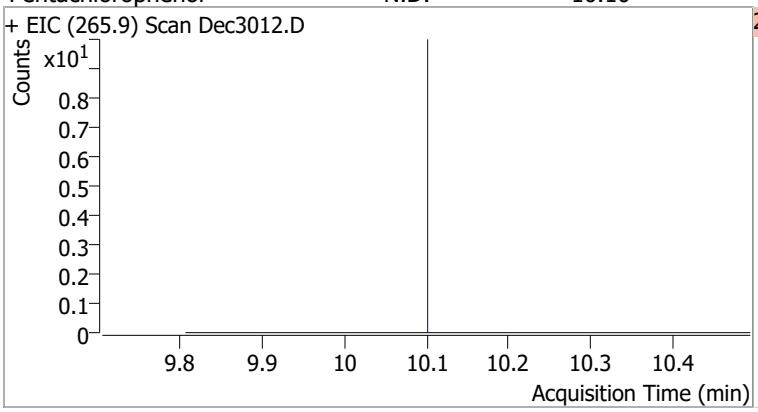


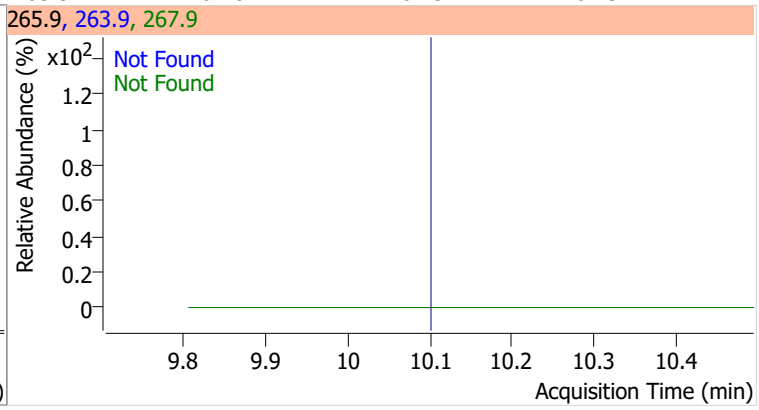
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



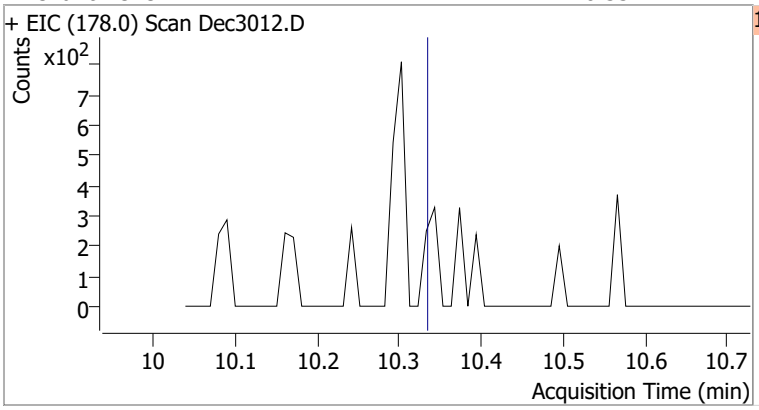


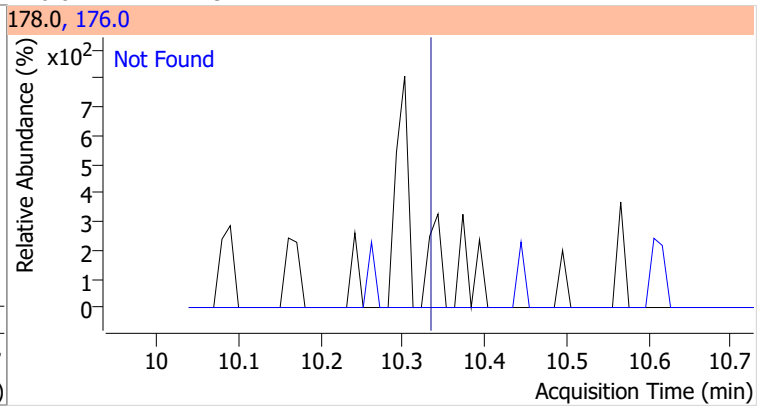
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



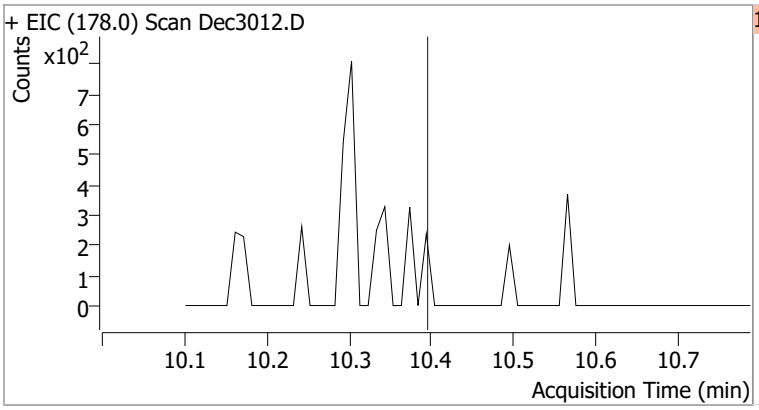


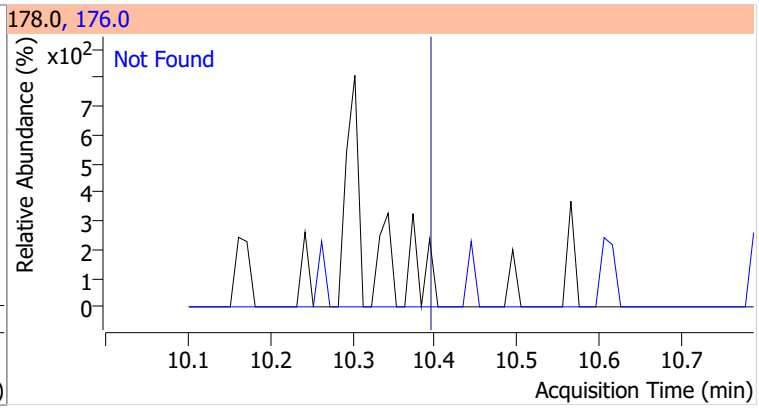
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



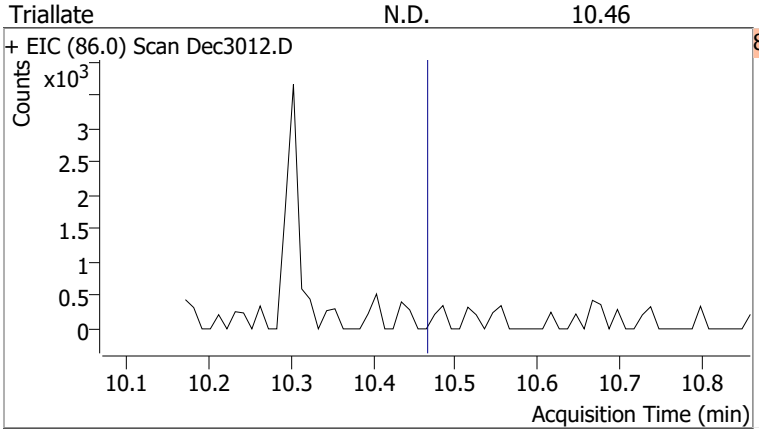


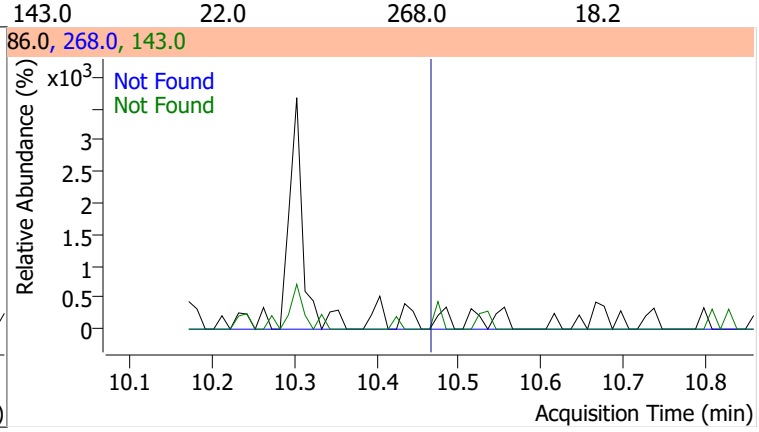
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



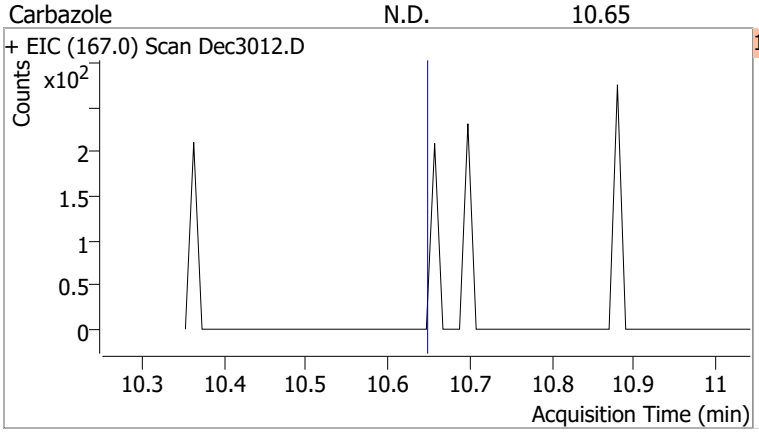


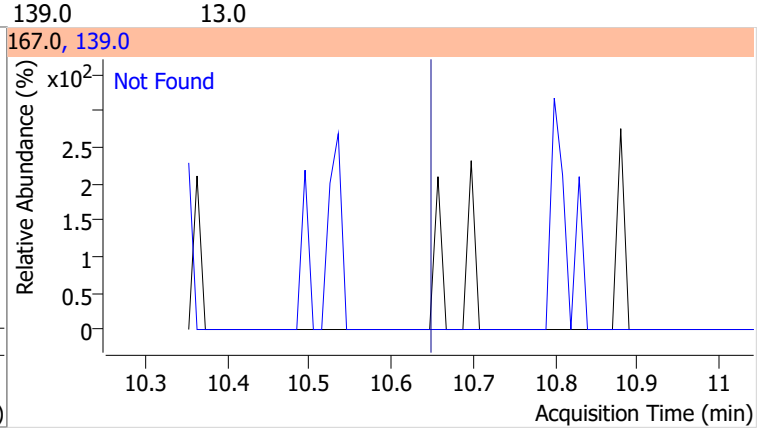
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



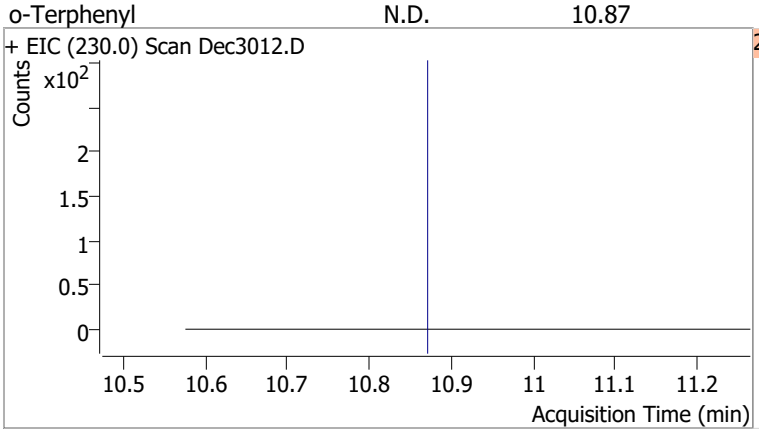


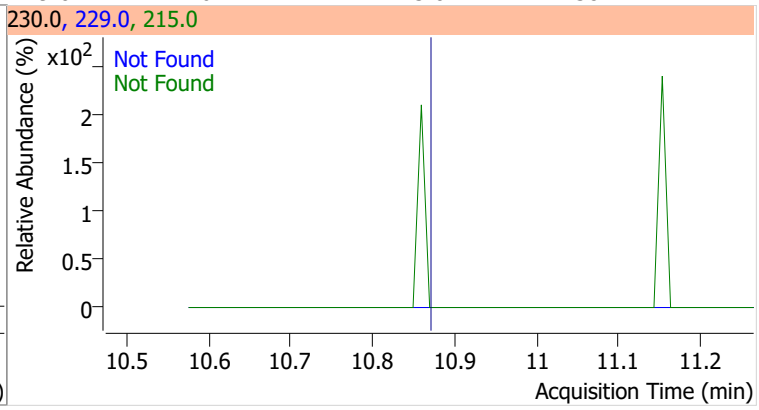
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



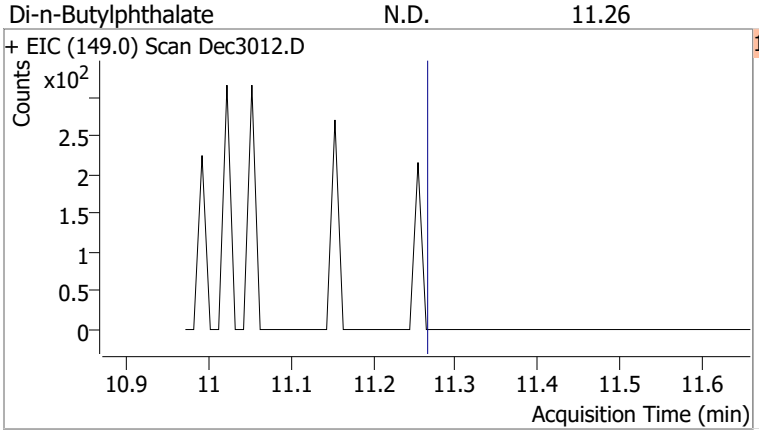


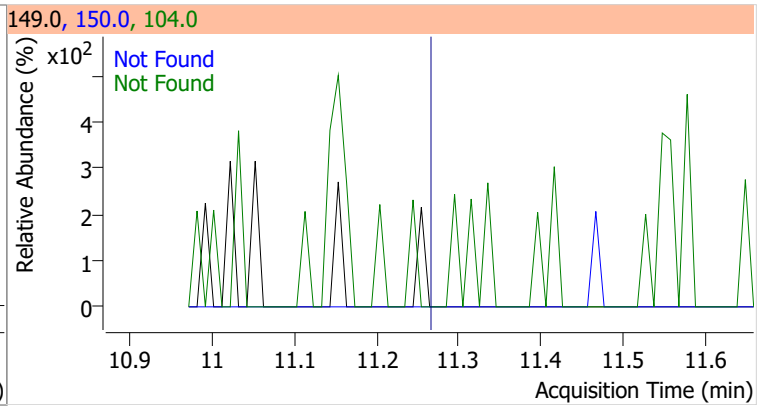
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



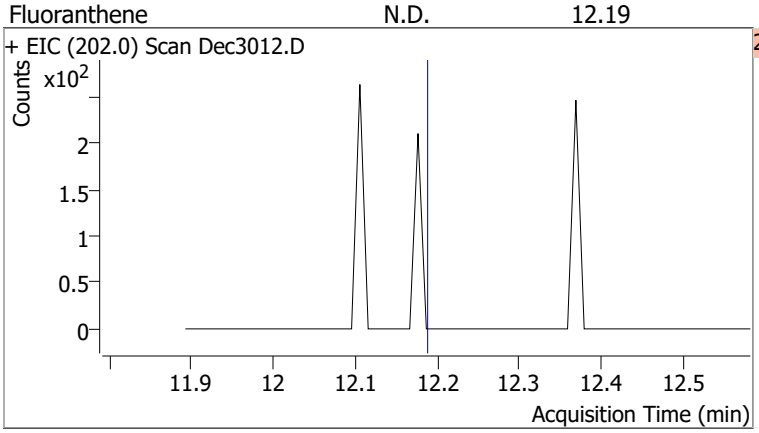


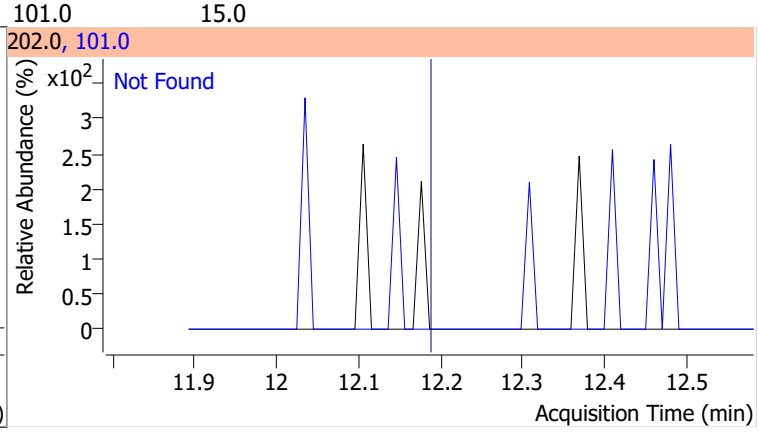
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



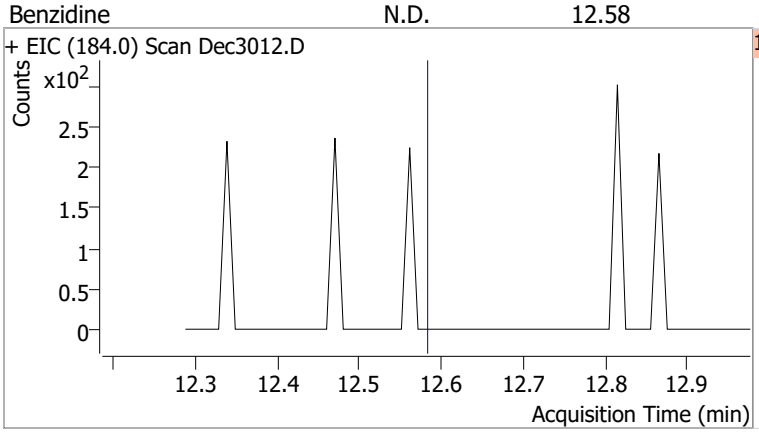


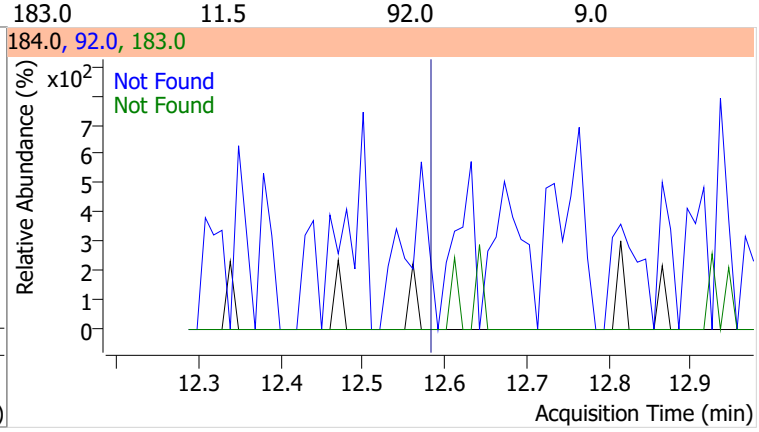
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



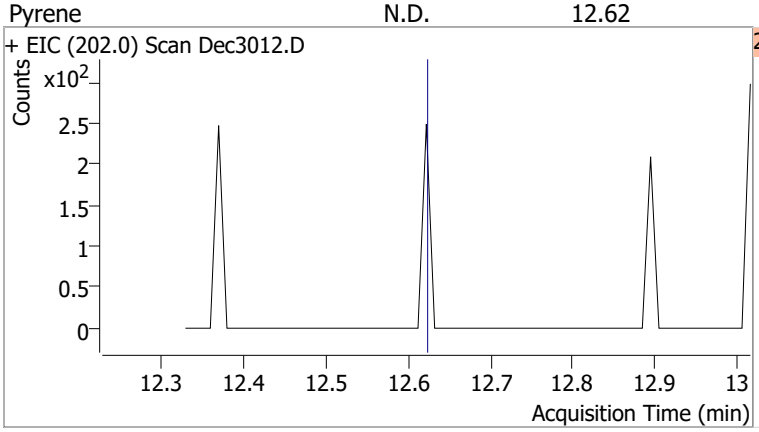


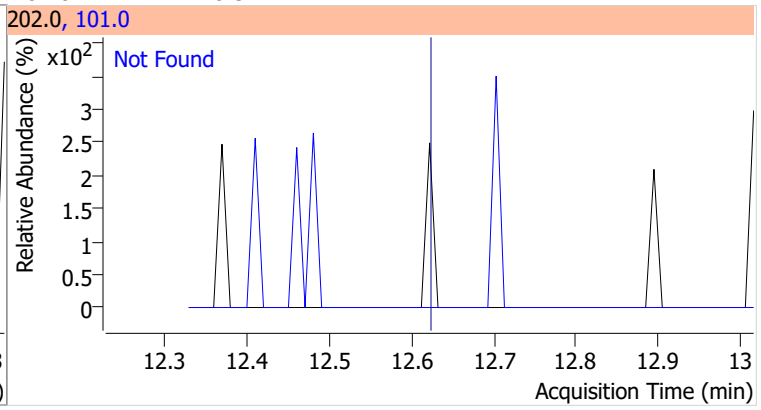
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



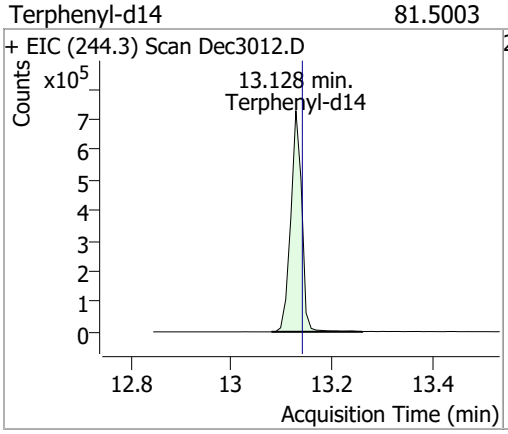


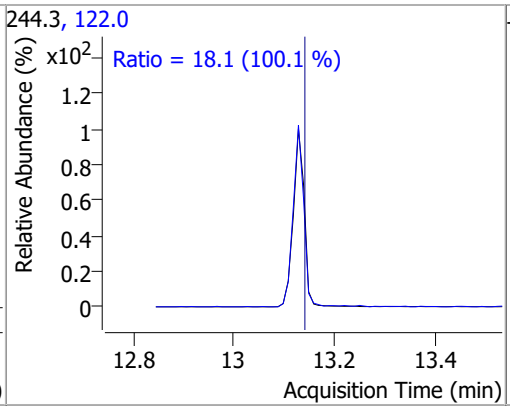
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

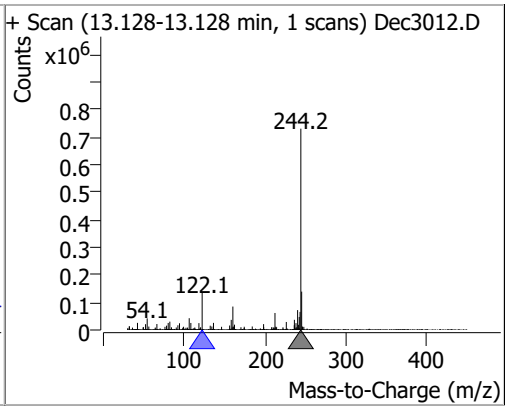




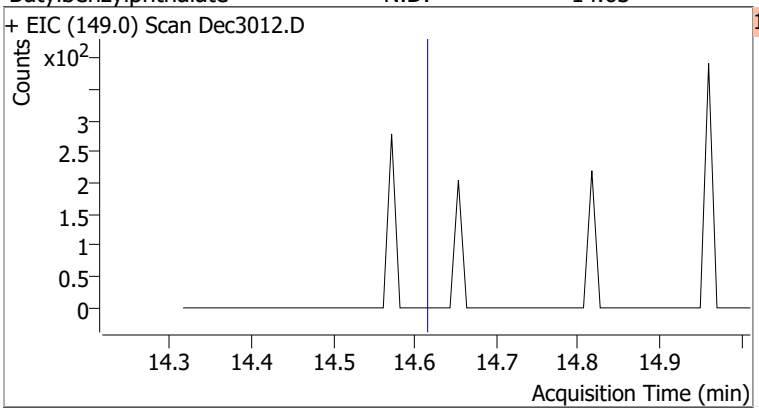
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	81.5003	13.13	-0.01	1109308	122.0	18.1	12.7	23.5

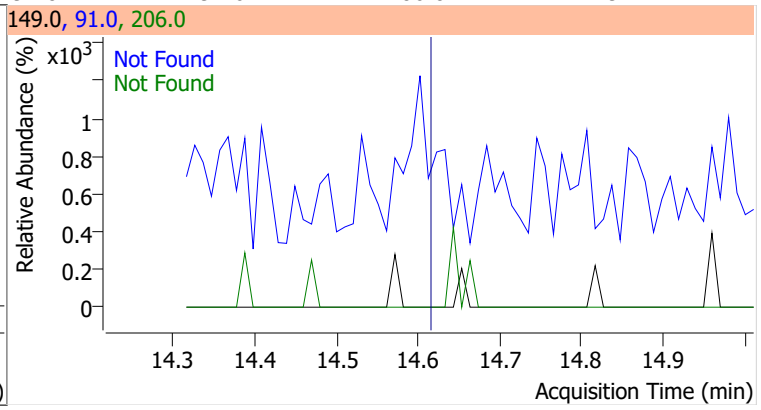




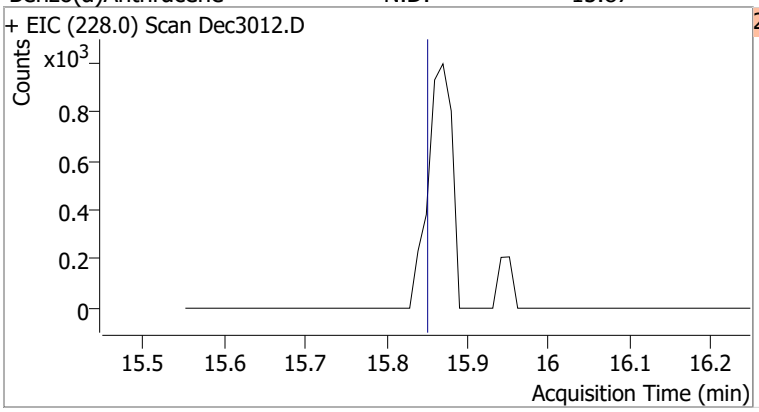


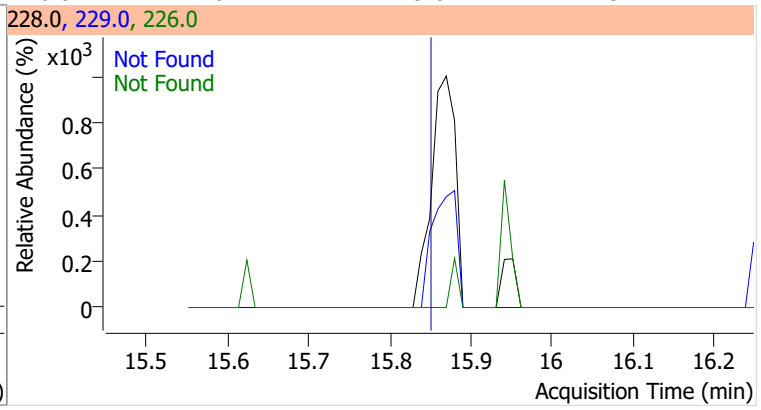
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



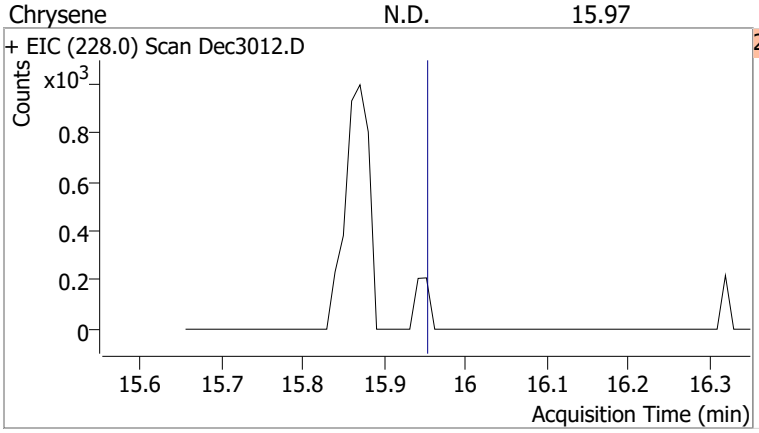


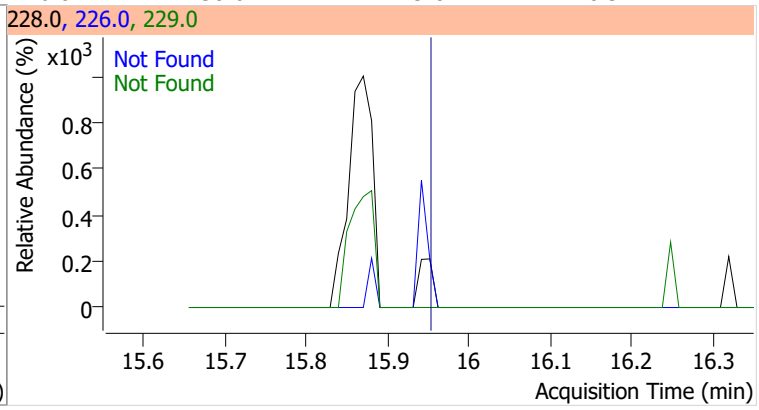
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



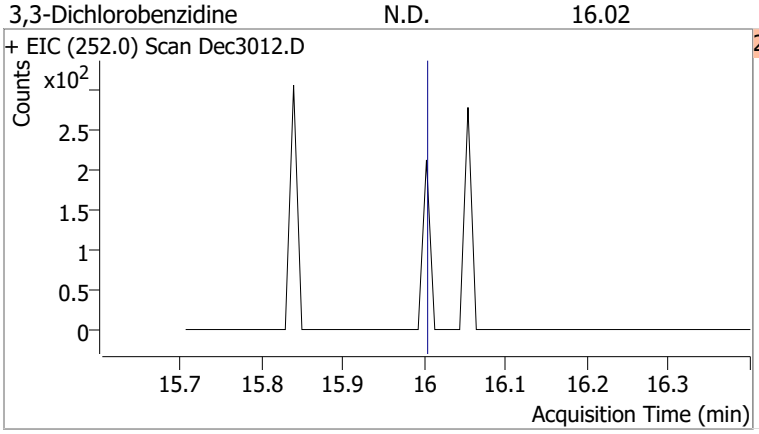


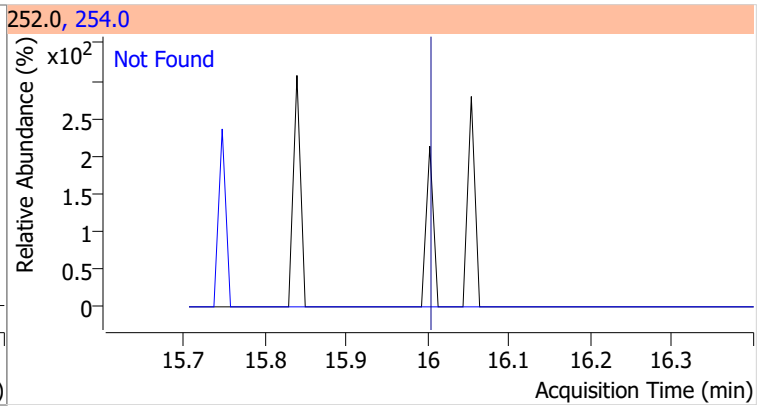
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



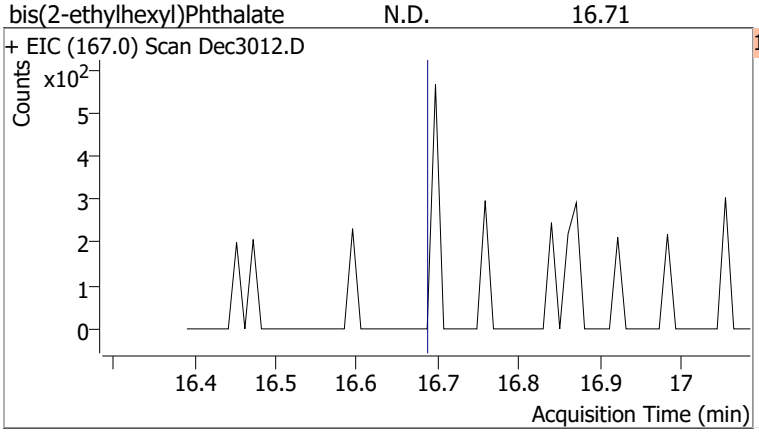


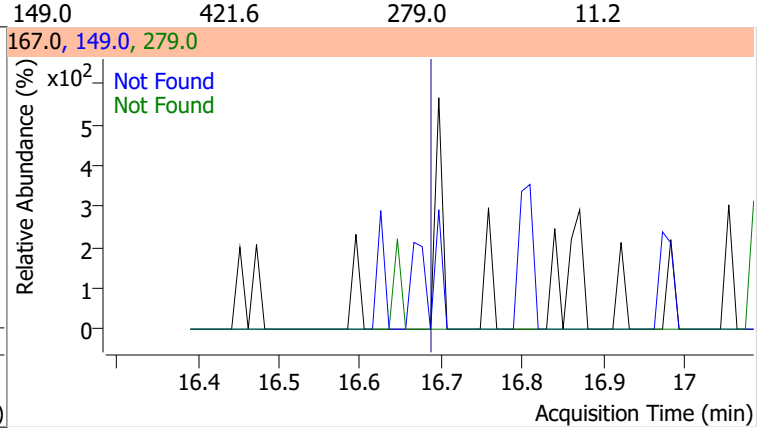
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



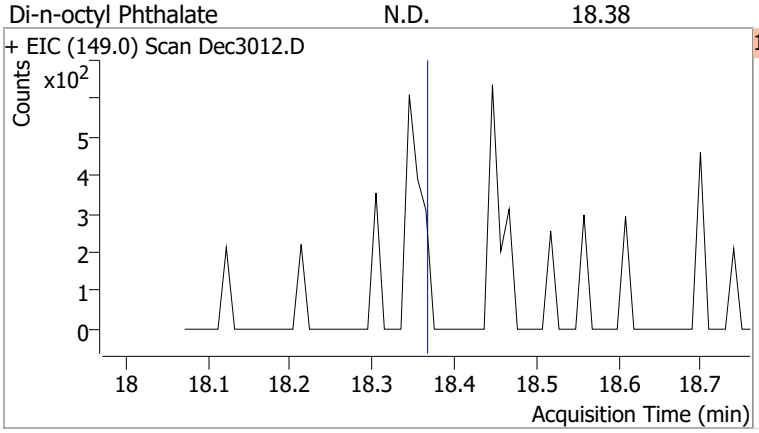


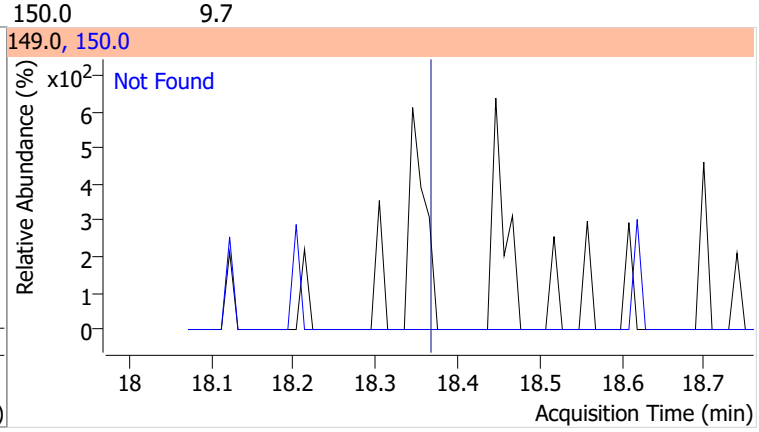
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



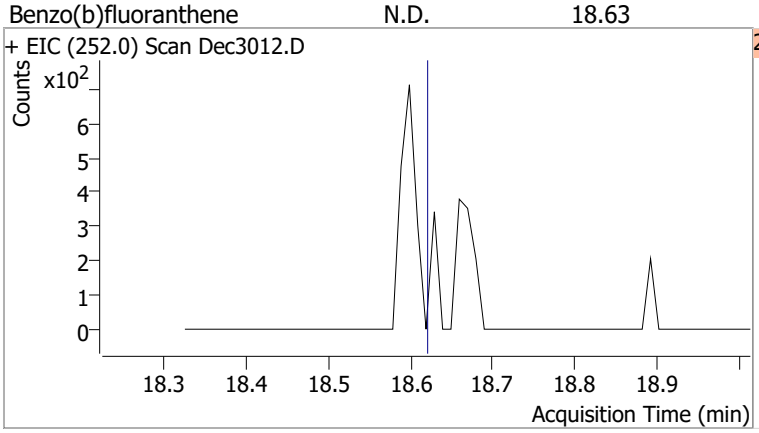


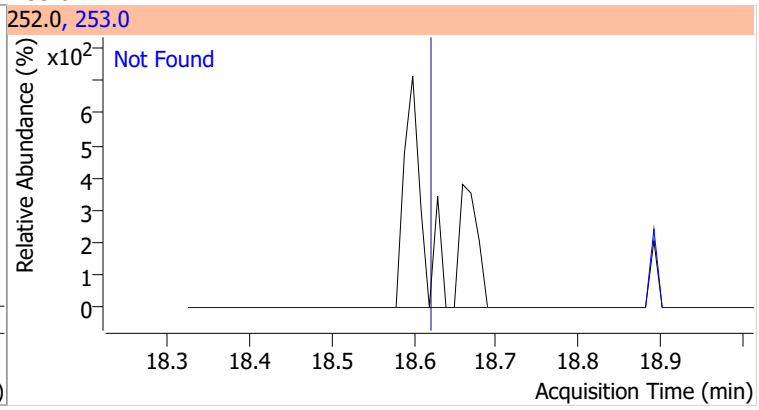
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



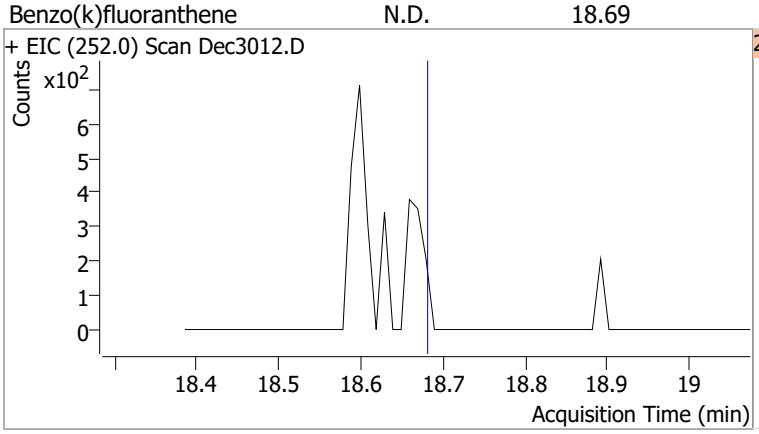


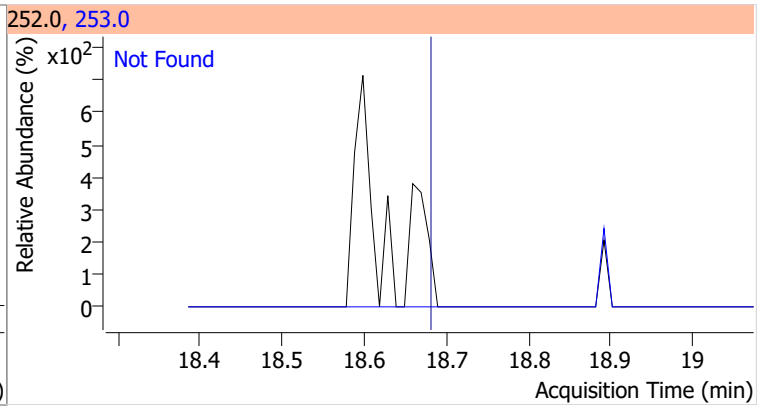
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



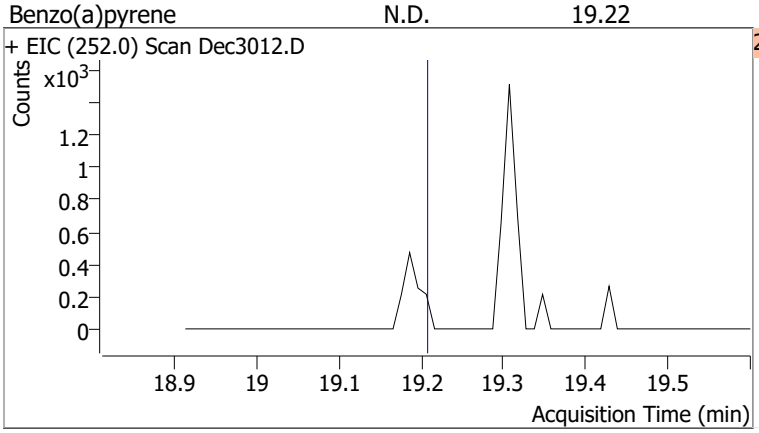


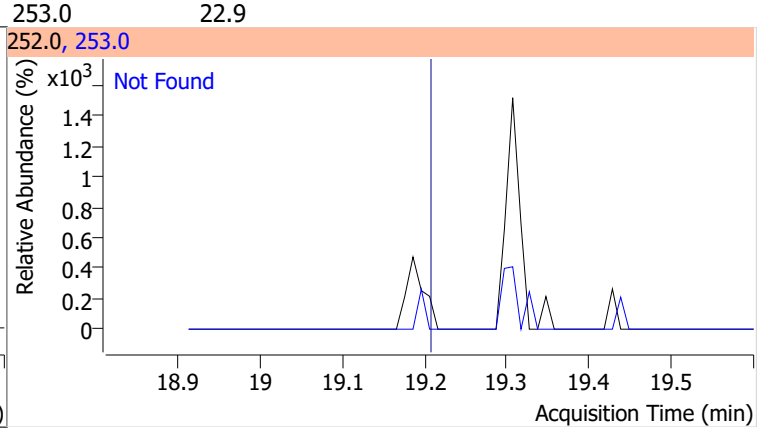
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



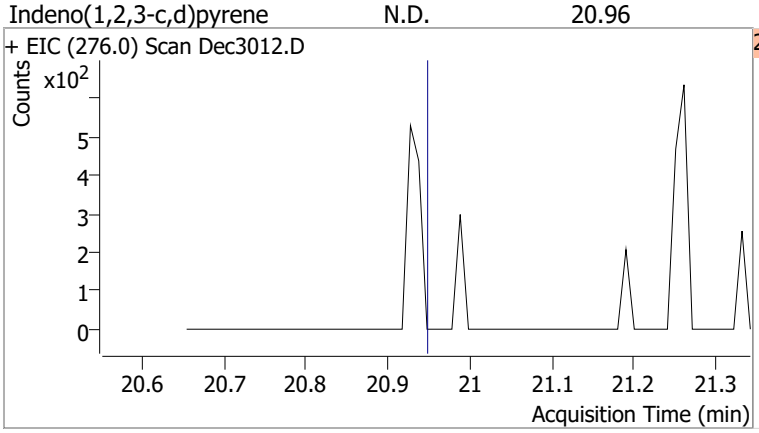


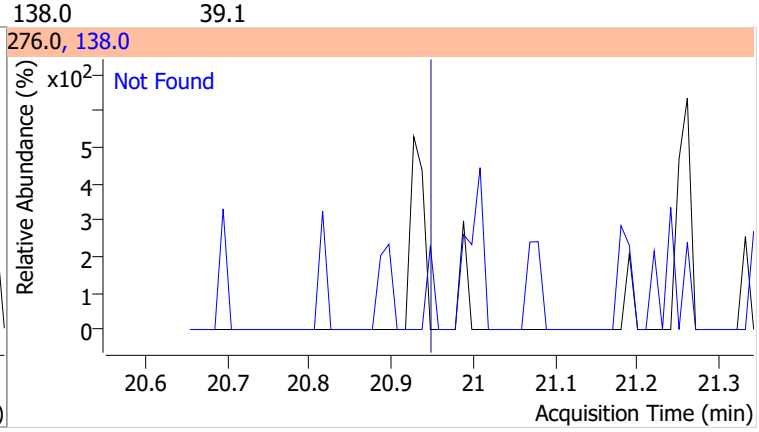
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



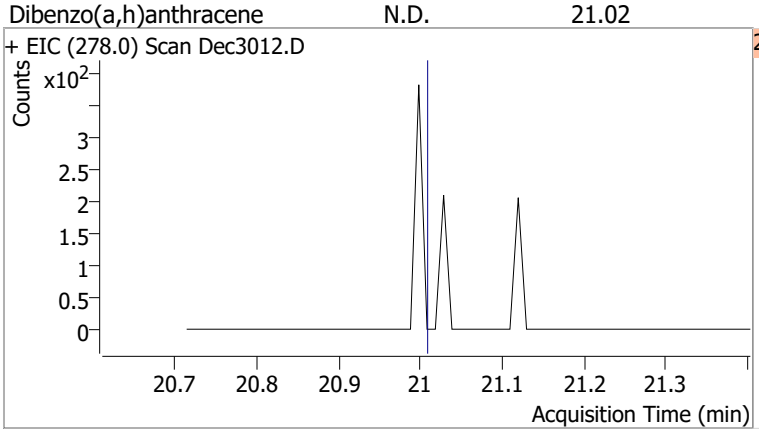


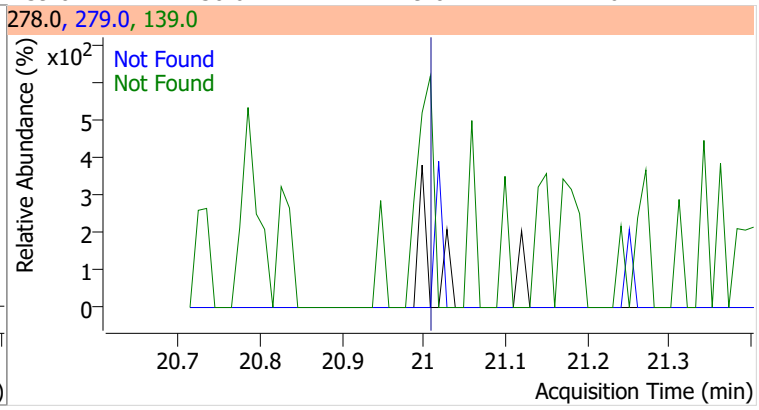
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



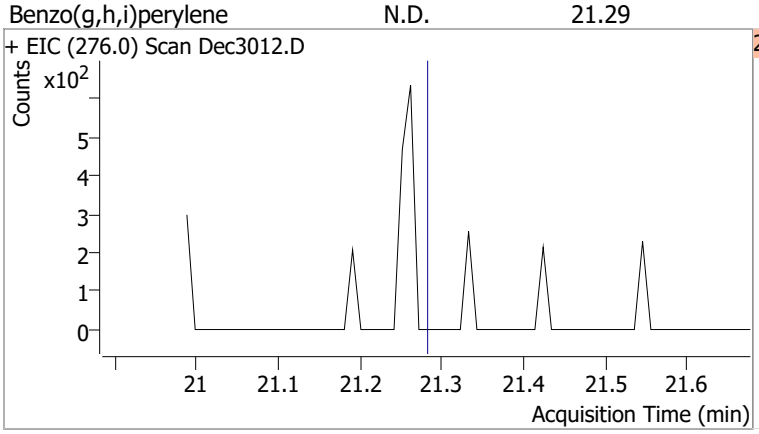


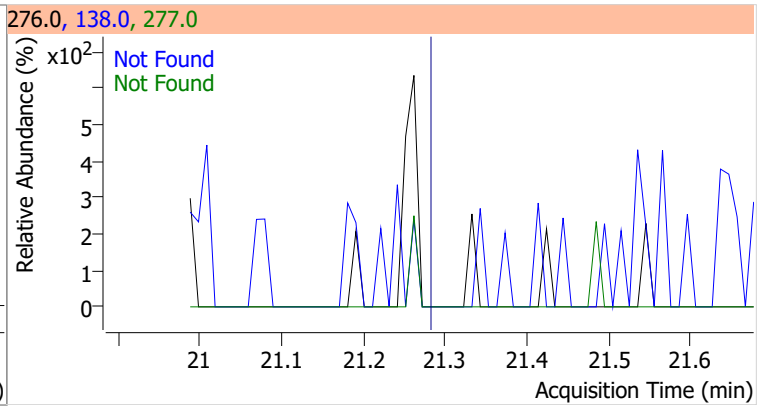
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





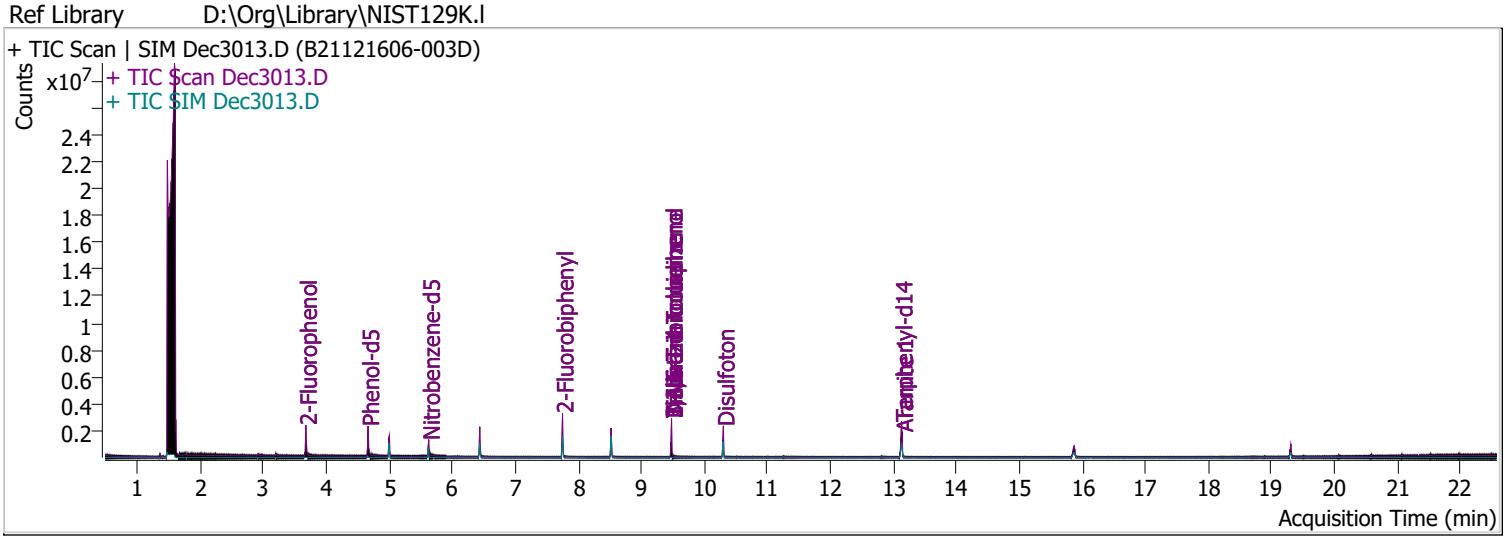
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3013.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 6:40:31 PM
Sample Name	B21121606-003D	Instrument	Instrument #1
Vial	13	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



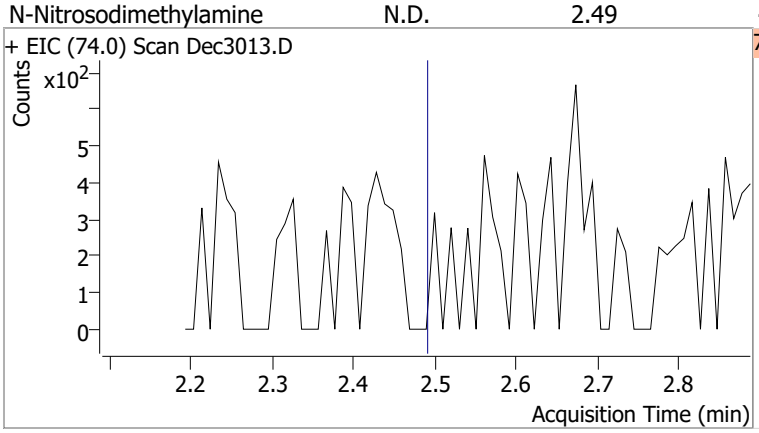
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.673	112.0	670831	95.4378	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 47.72%			
S Phenol-d5	4.664	99.0	696217	68.2062	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 34.10%			
S Nitrobenzene-d5	5.624	82.0	272296	54.2040	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 54.20%			
S 2-Fluorobiphenyl	7.748	172.0	980780	60.2387	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 60.24%			
S 2,4,6-Tribromophenol	9.479	329.8	166960	202.9411	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 101.47%			
S Terphenyl-d14	13.128	244.3	1265340	98.3516	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 98.35%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	5.624	121.0	0		µg/L	md	1
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

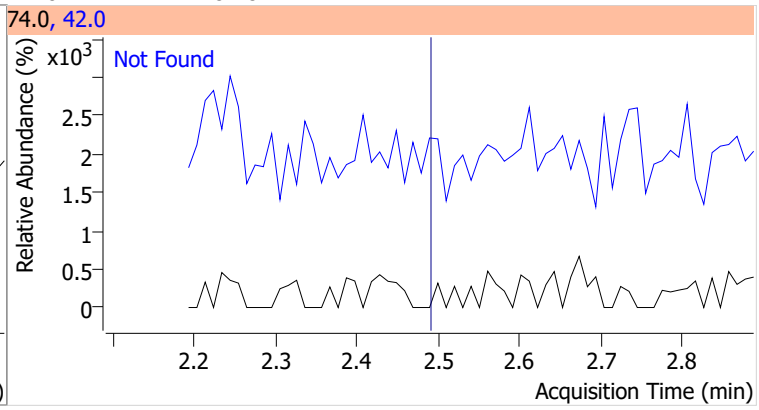
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

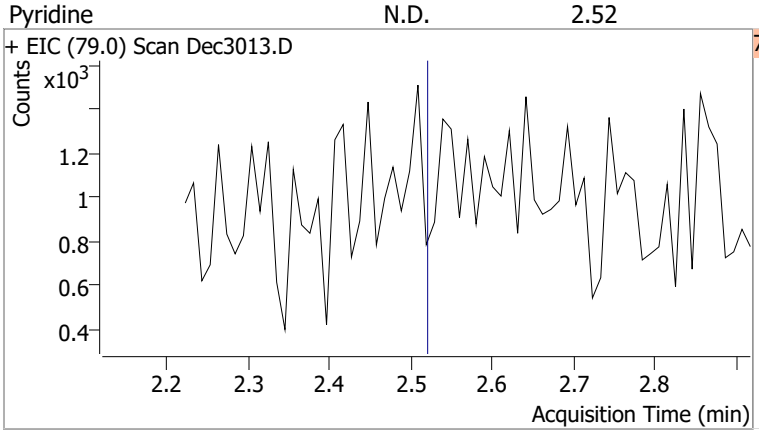
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

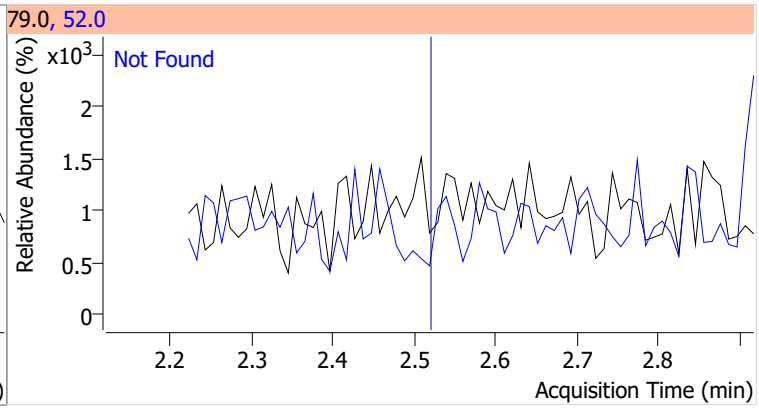
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



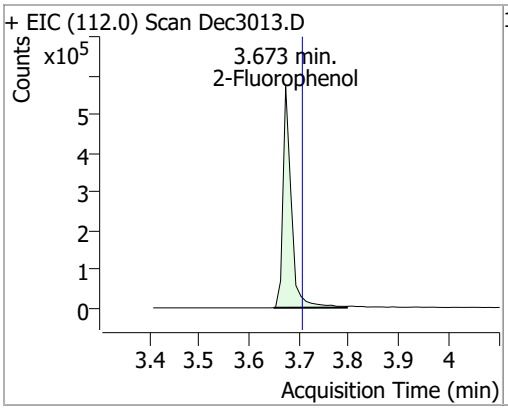


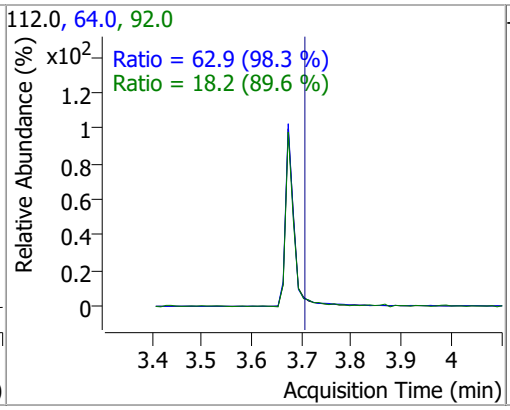
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

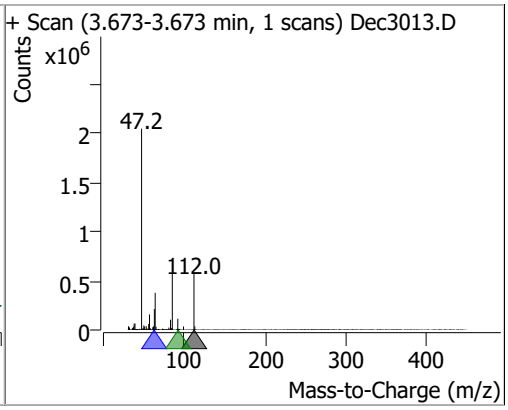




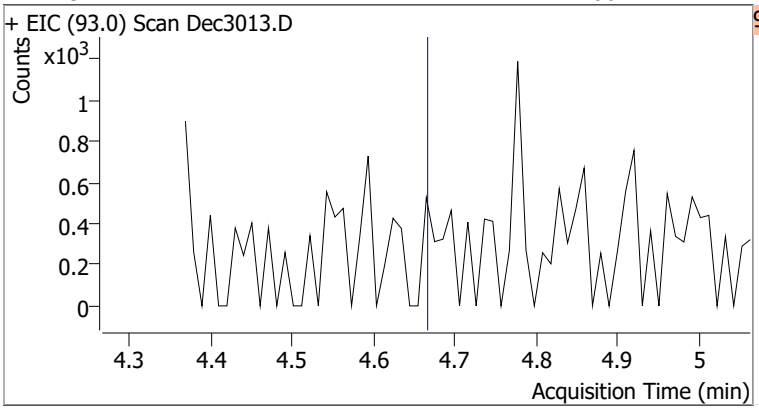
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	95.4378	3.67	-0.03	670831	64.0	62.9	44.8	83.2
					92.0	18.2	14.2	26.4

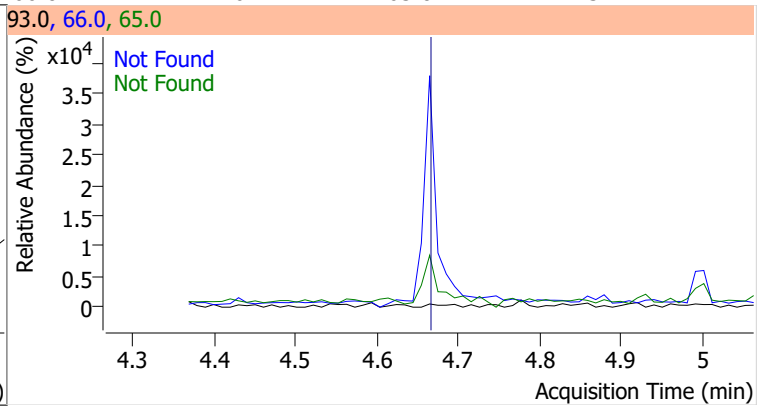




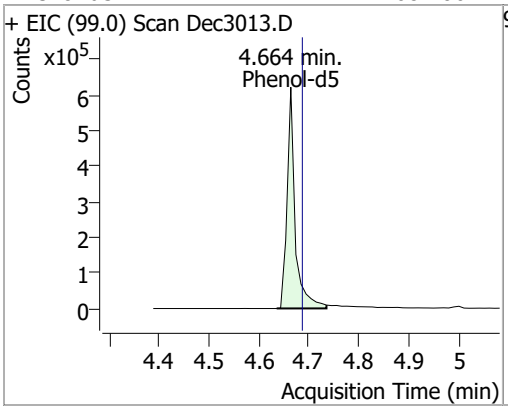


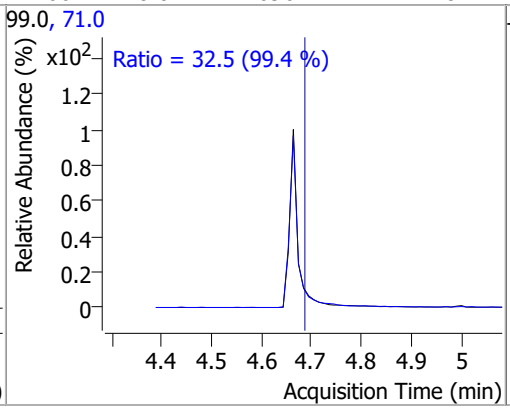
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

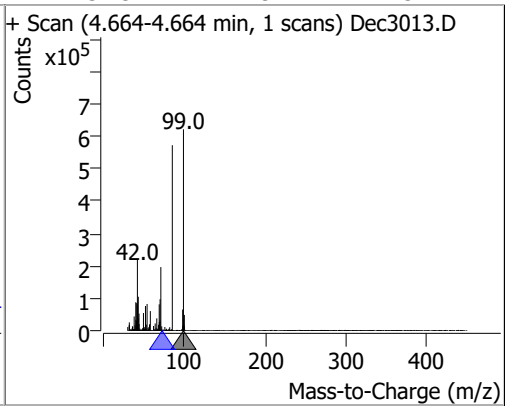




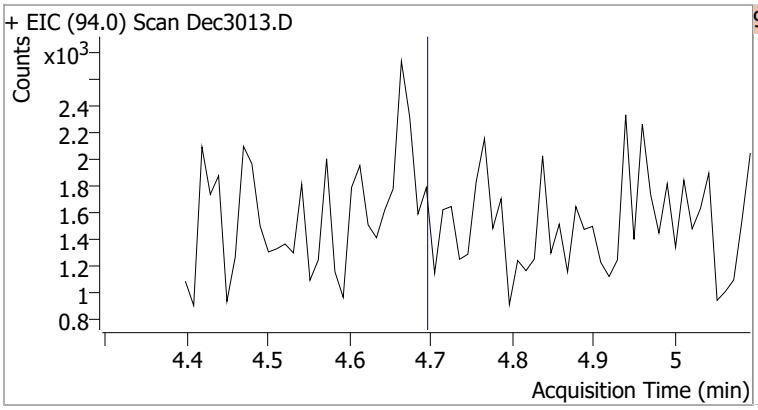
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	68.2062	4.66	-0.02	696217	71.0	32.5	22.9	42.5

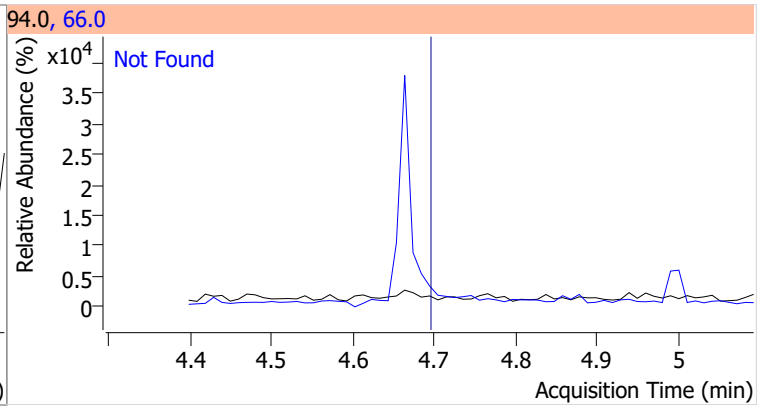




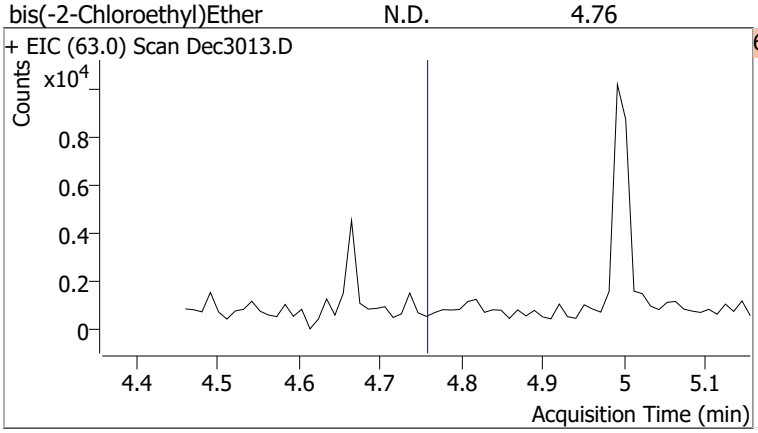


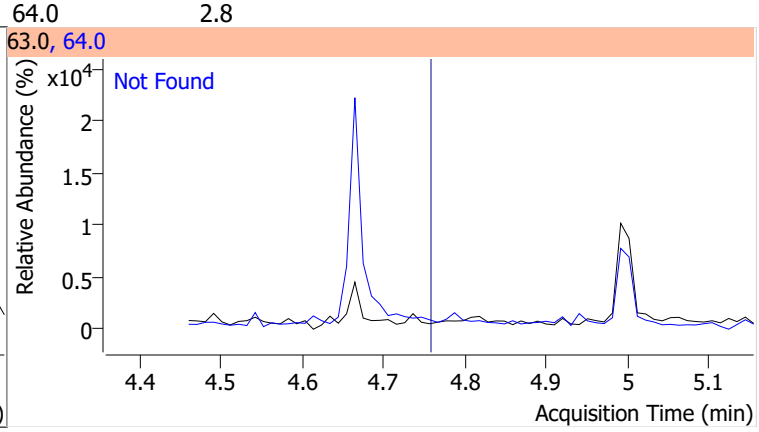
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



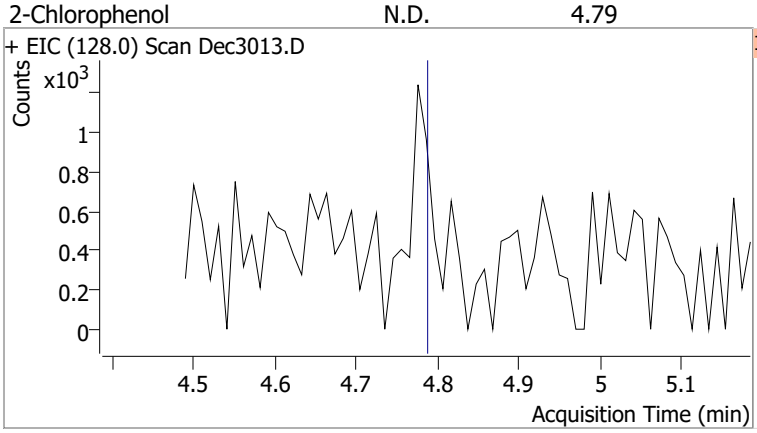


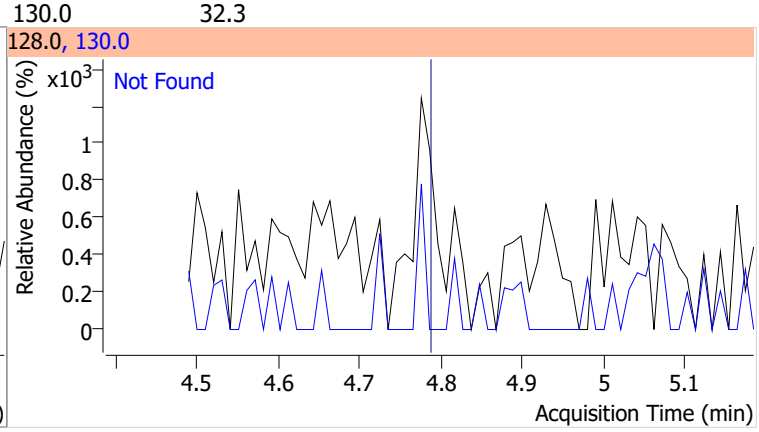
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



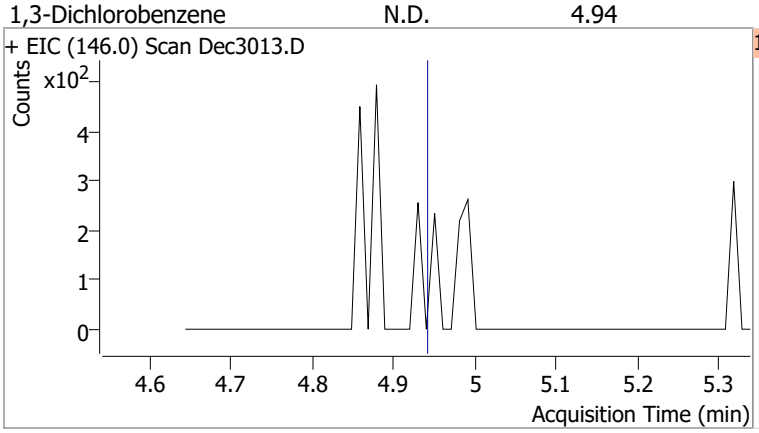


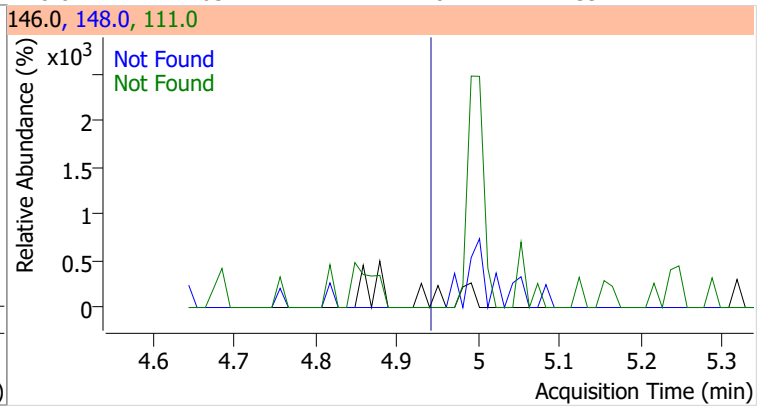
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



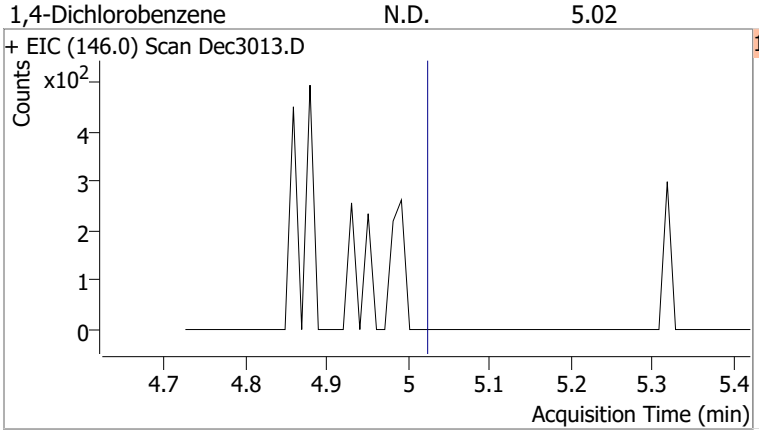


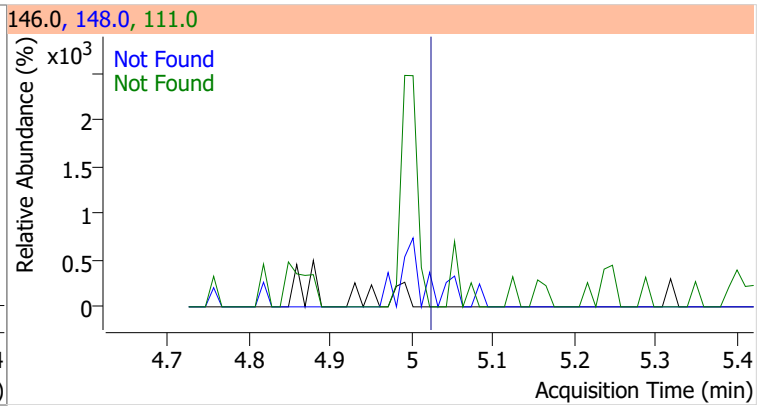
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



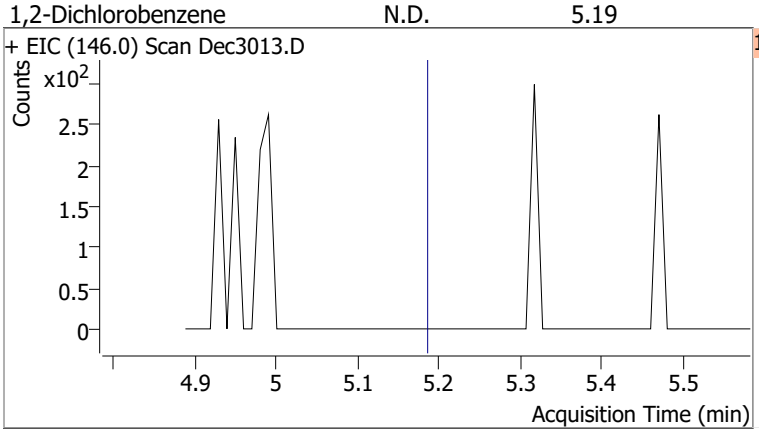


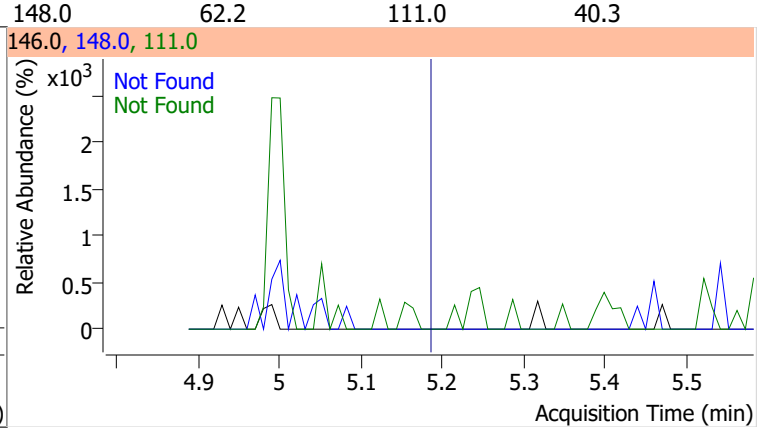
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



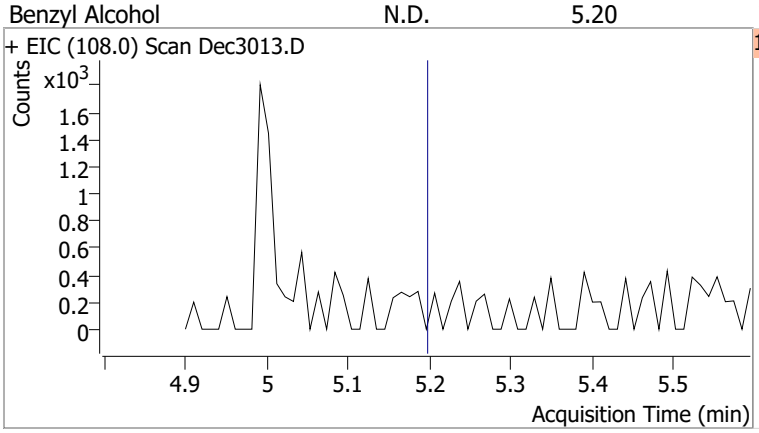


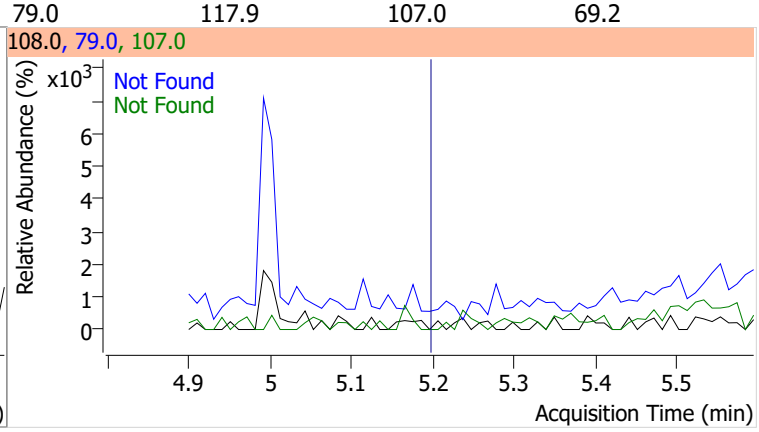
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



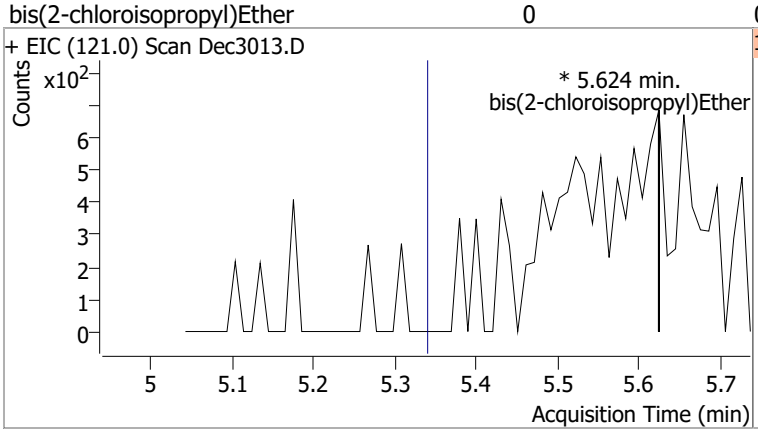


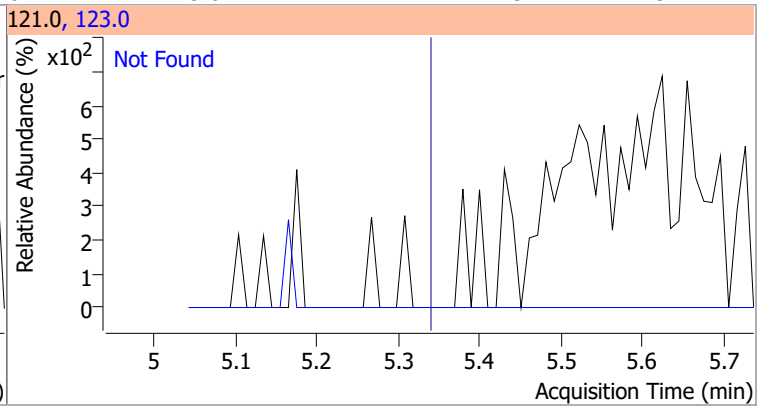
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



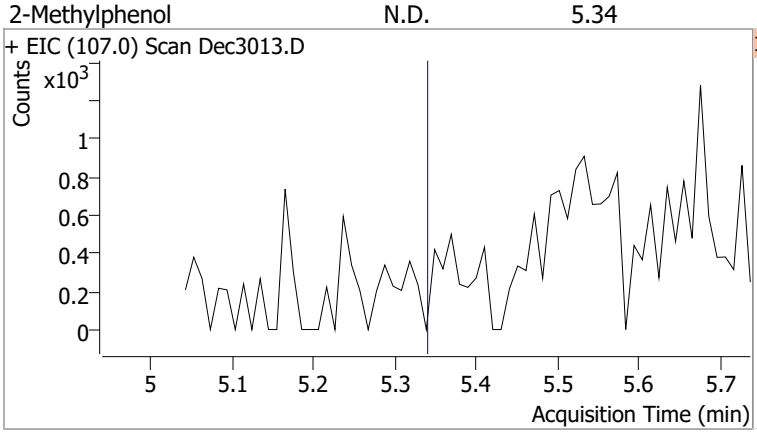


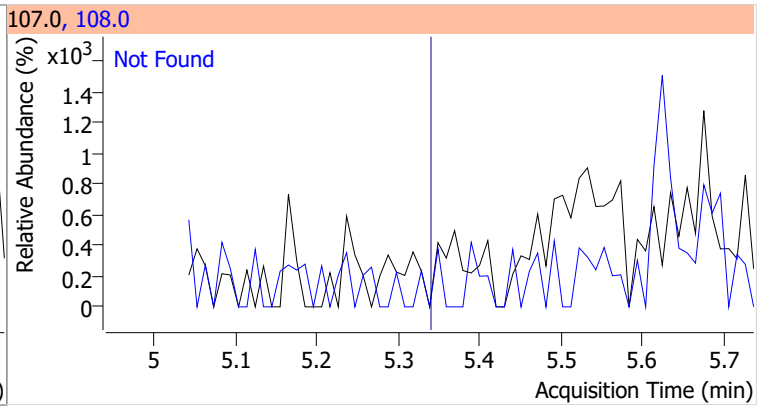
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether		0		0	123.0		22.9	42.5



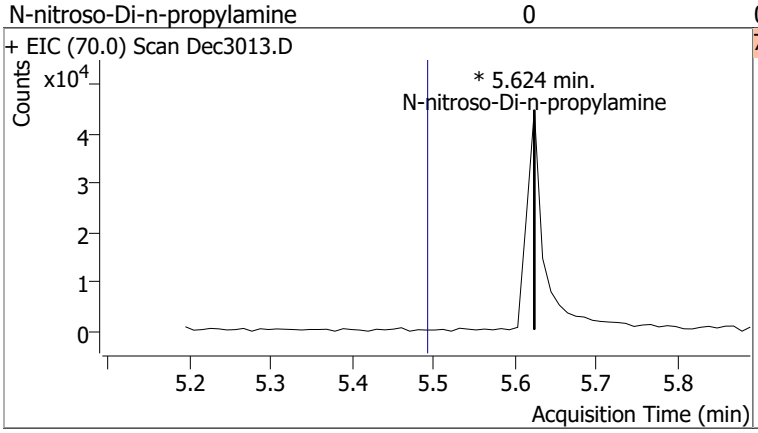


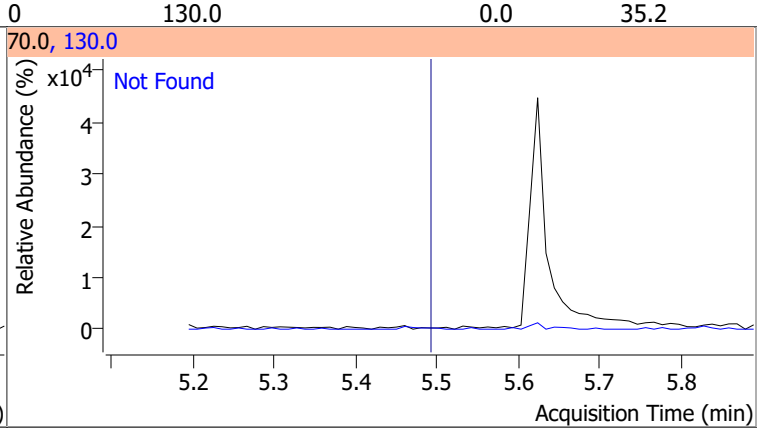
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



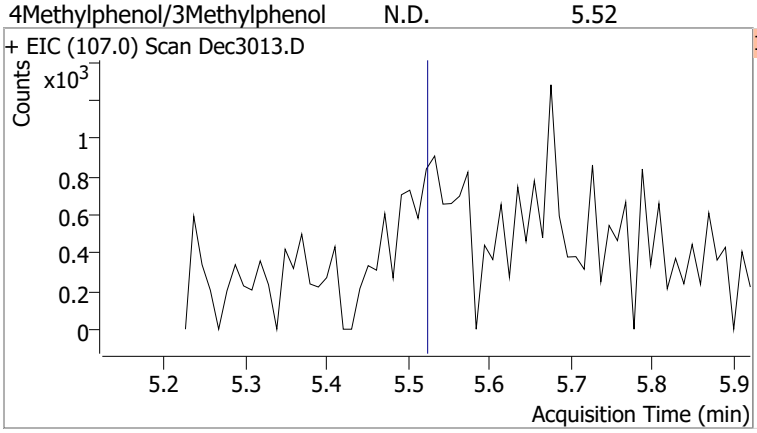


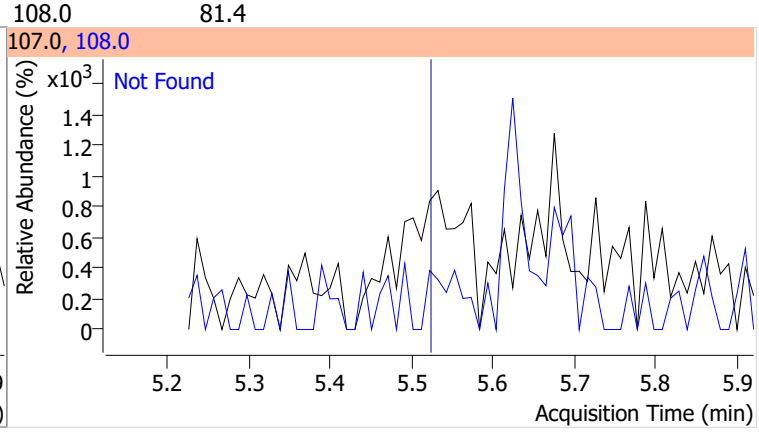
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



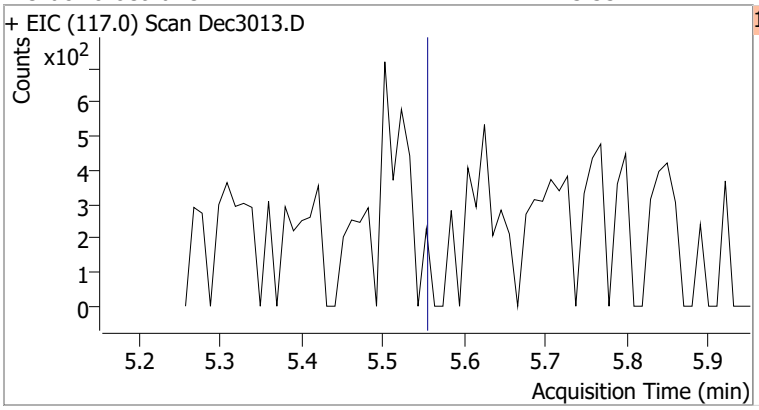


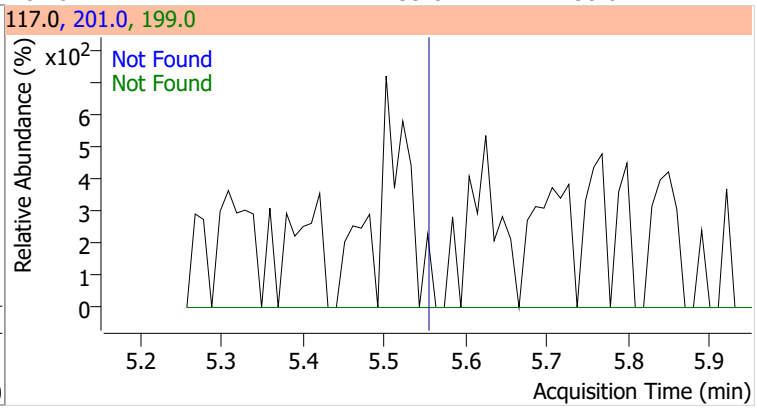
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



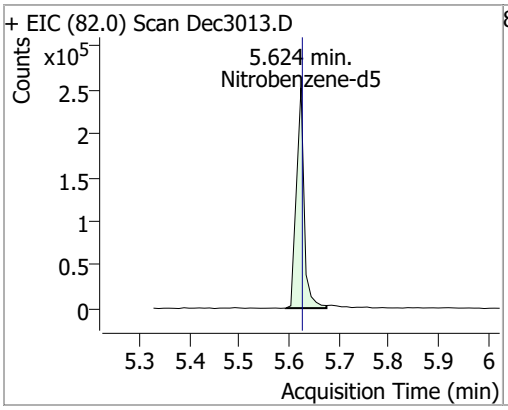


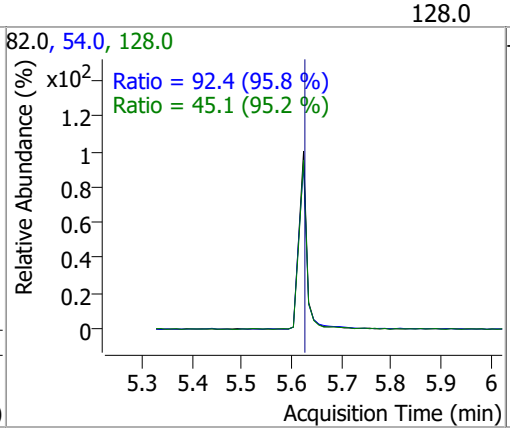
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

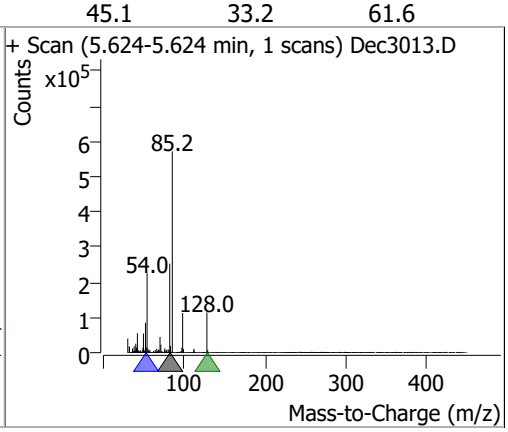




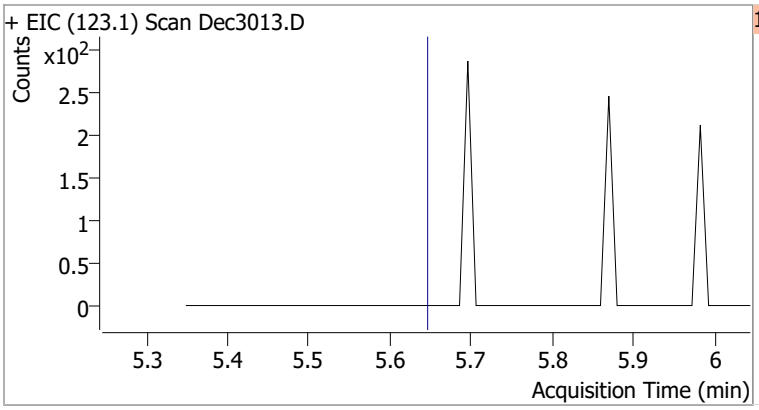
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	54.2040	5.62	0.00	272296	54.0	92.4	67.5	125.4
					128.0	45.1	33.2	61.6

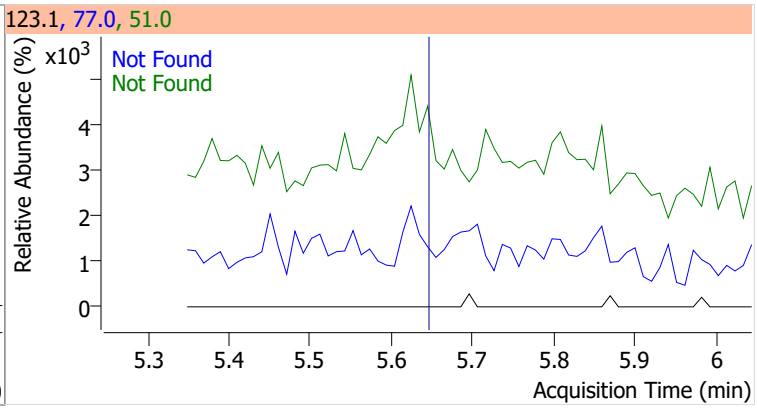




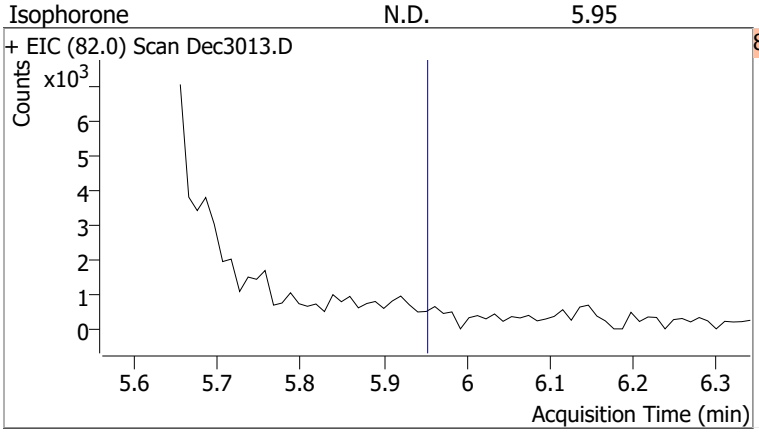


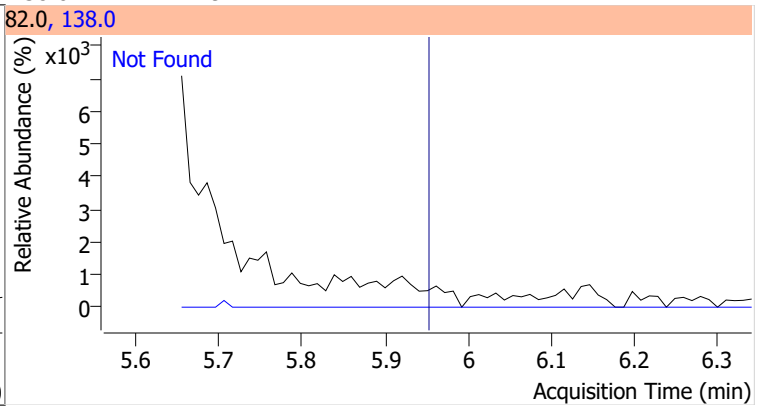
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



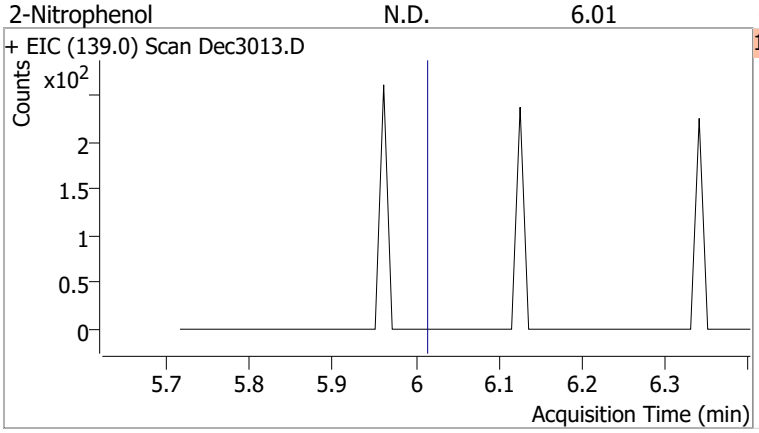


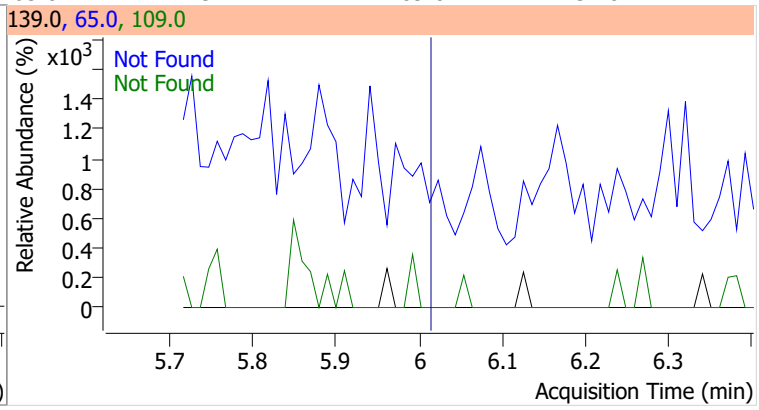
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



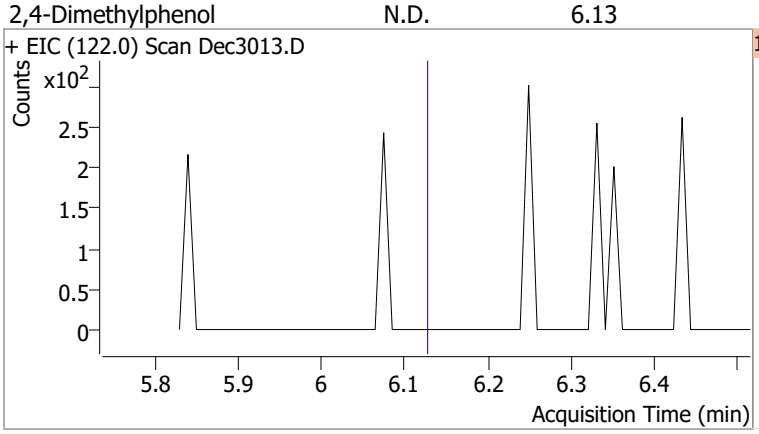


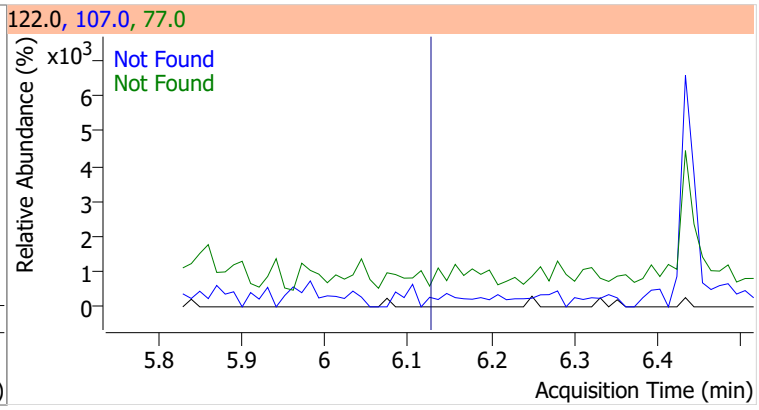
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



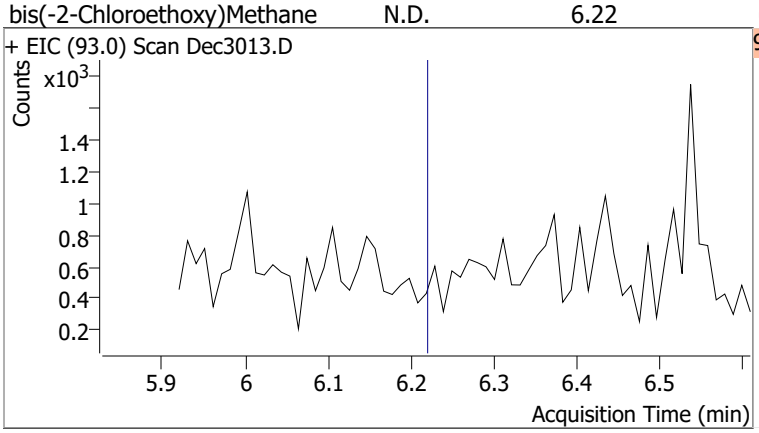


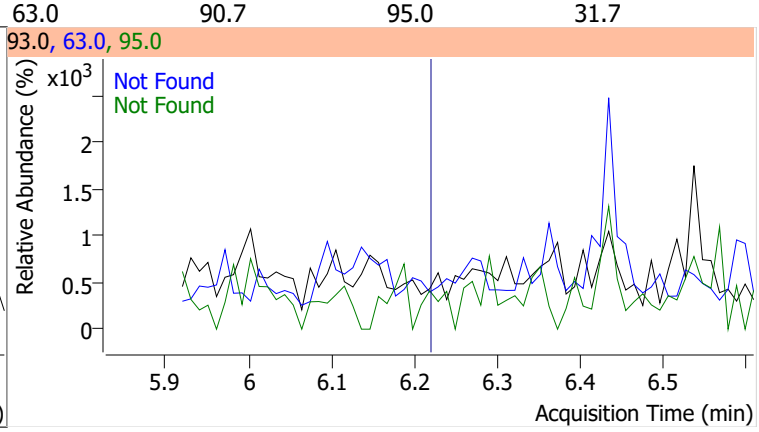
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



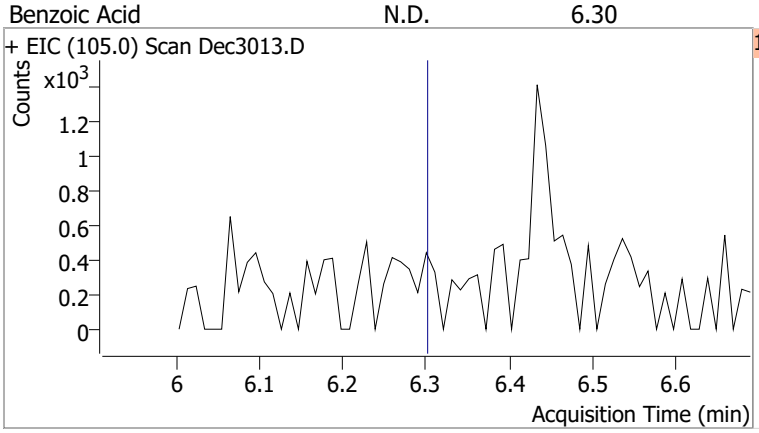


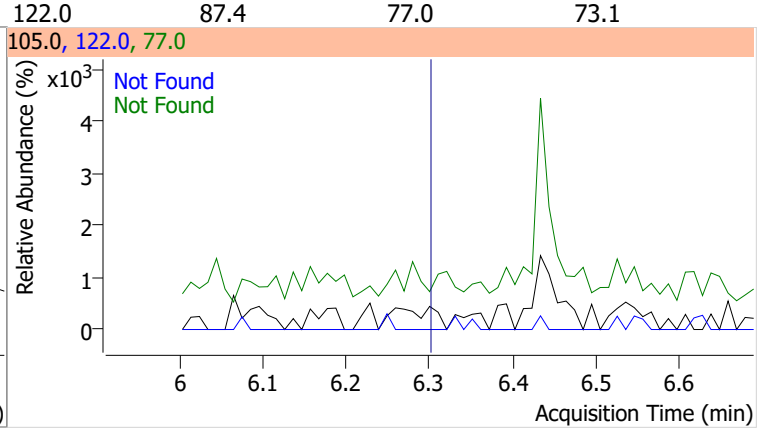
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



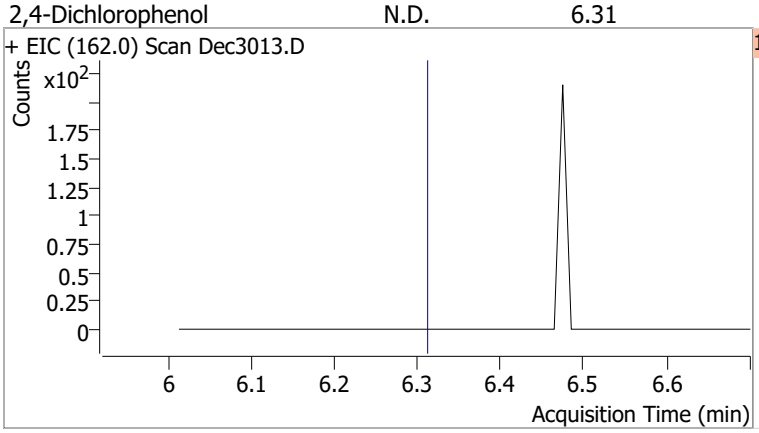


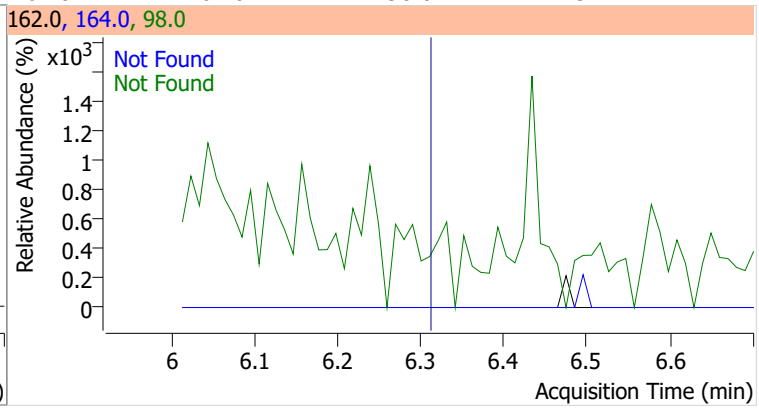
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



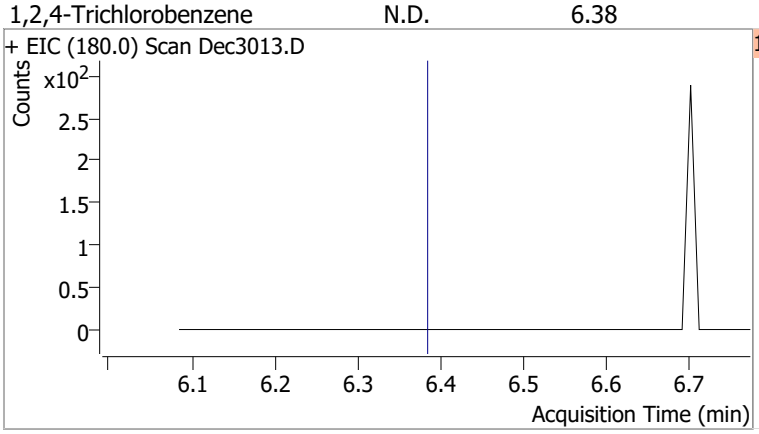


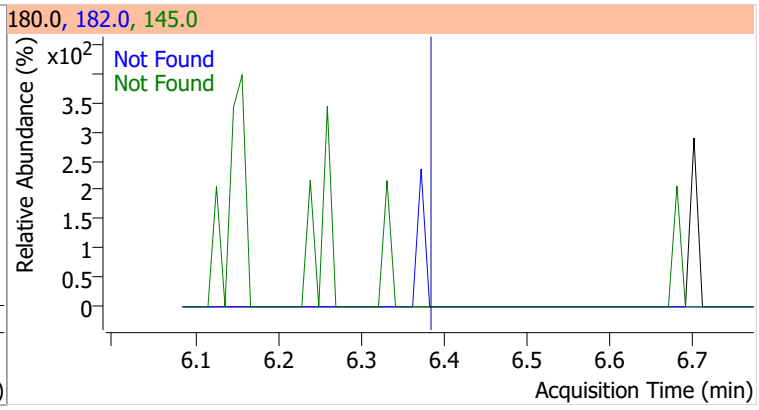
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



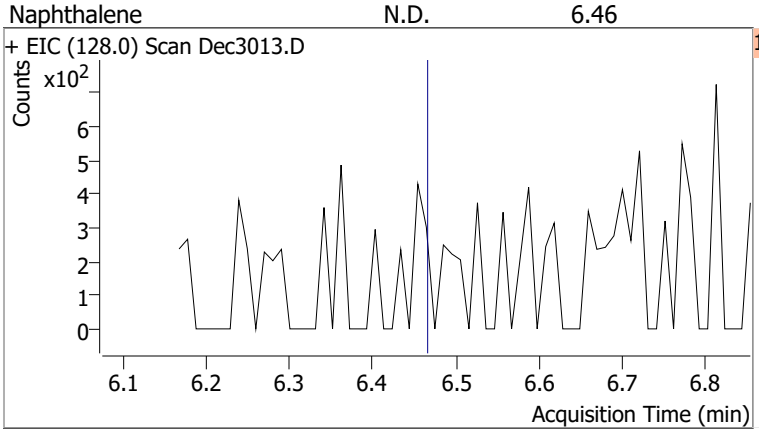


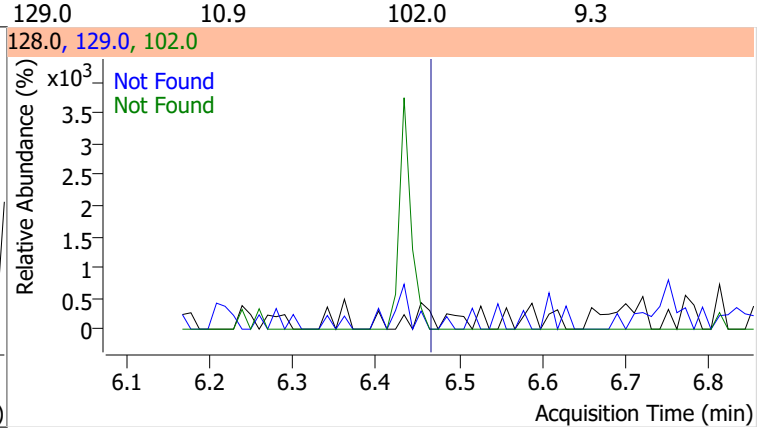
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



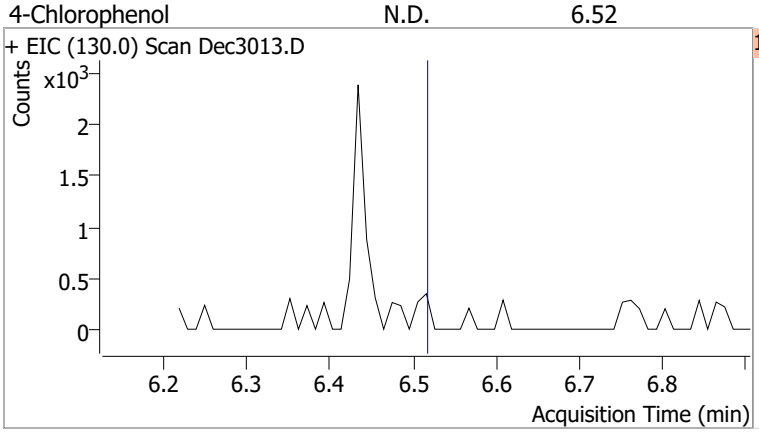


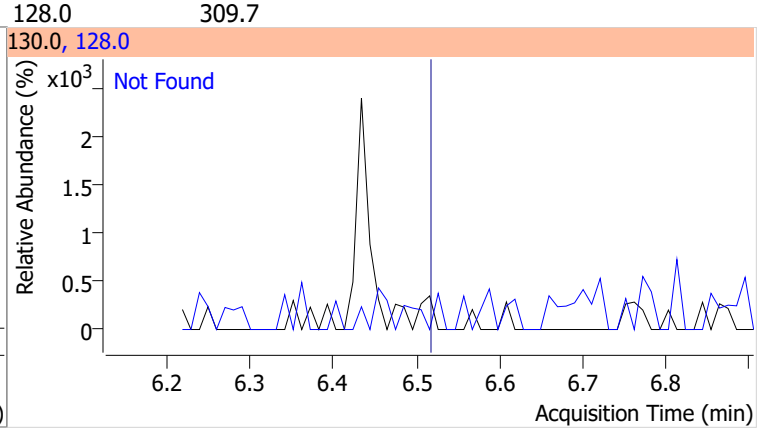
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



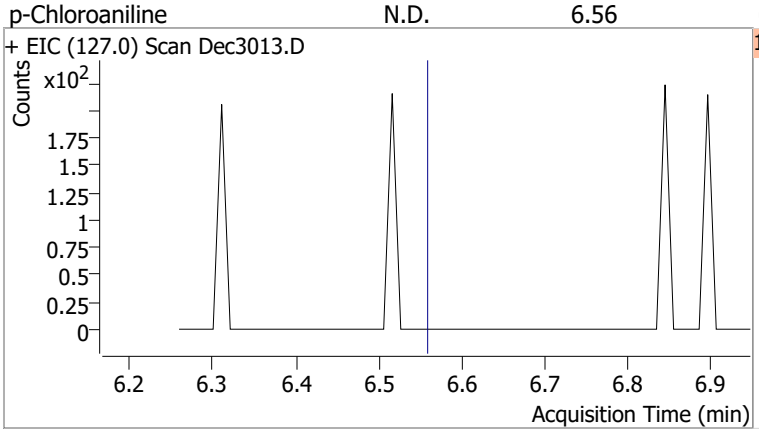


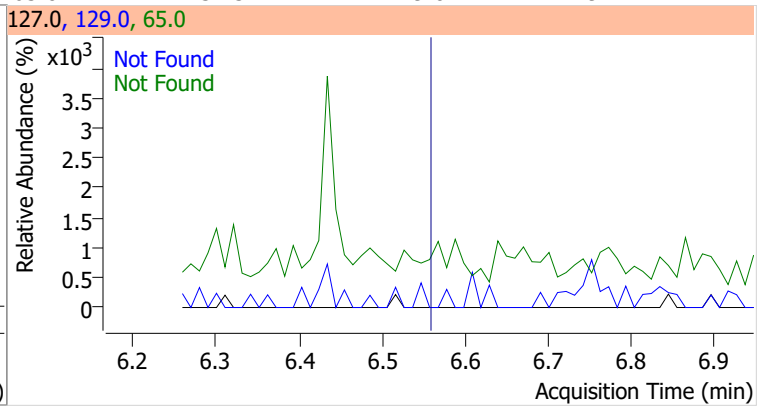
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



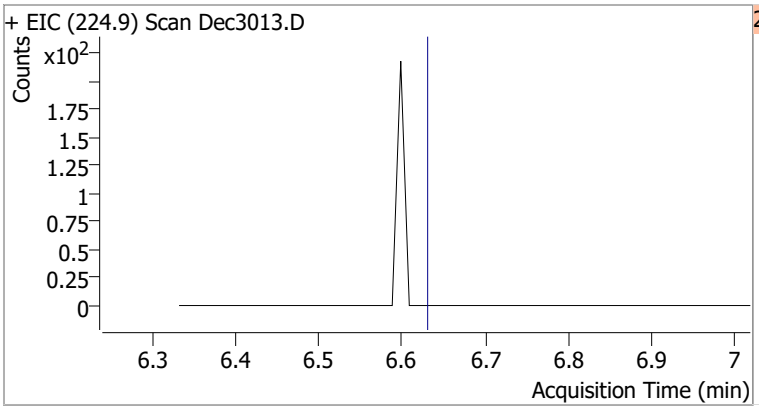


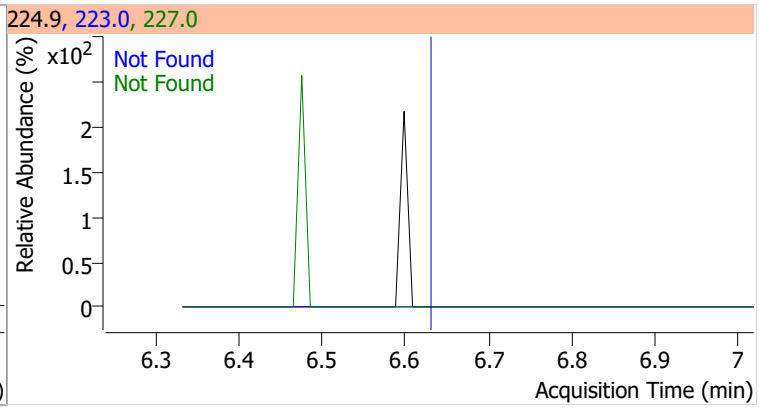
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



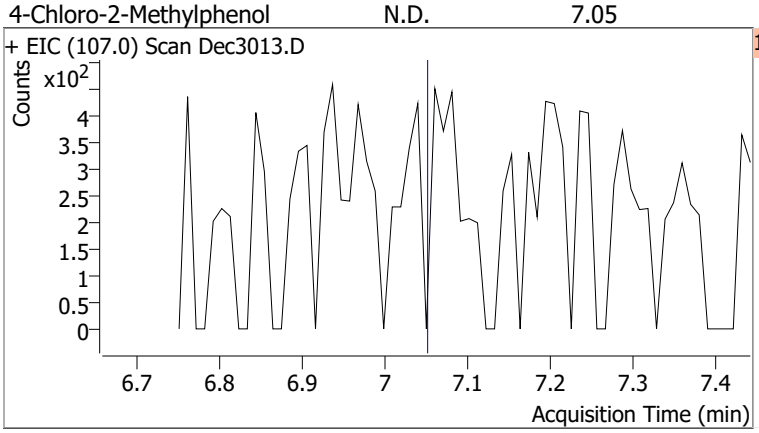


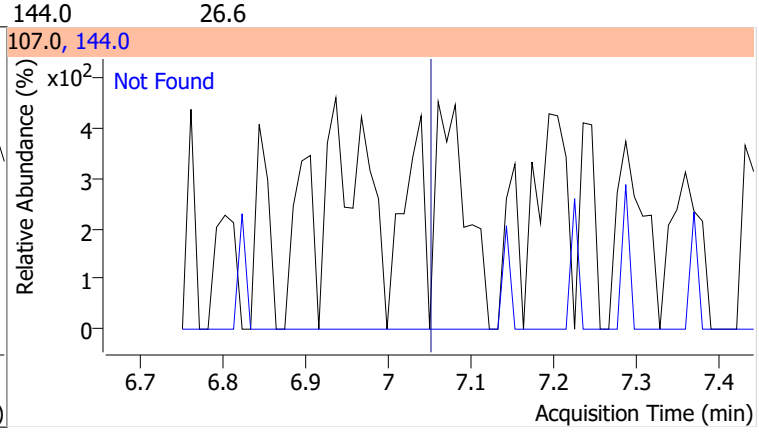
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



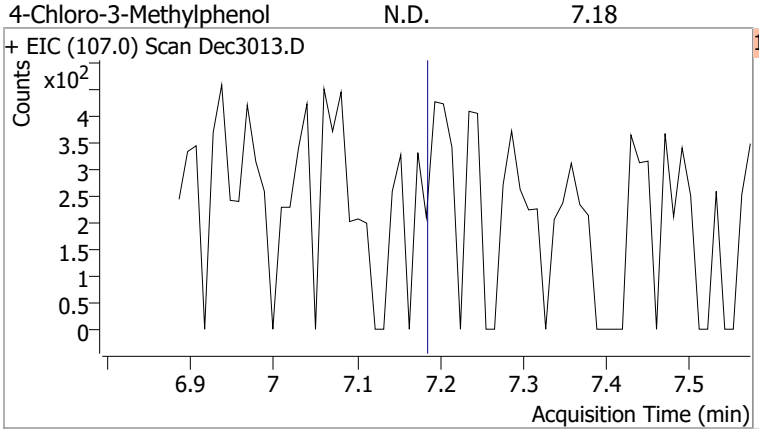


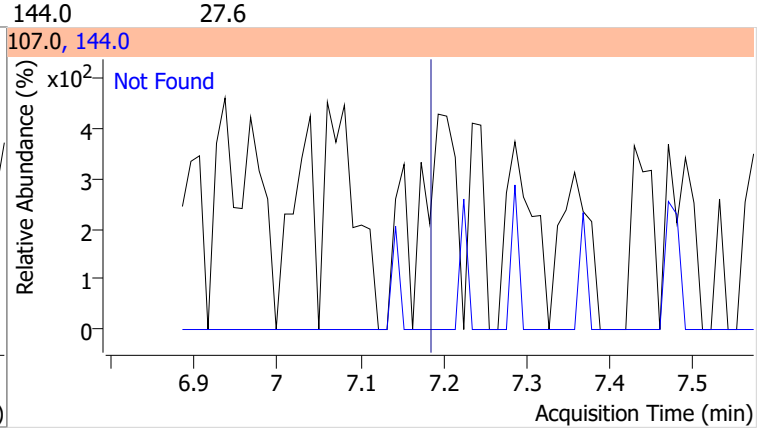
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



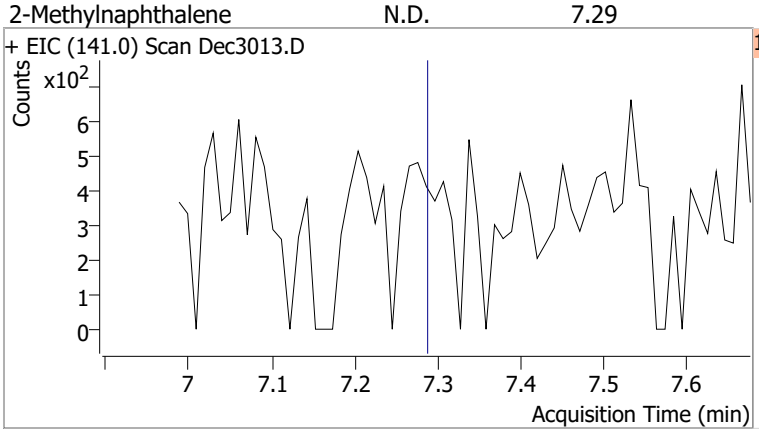


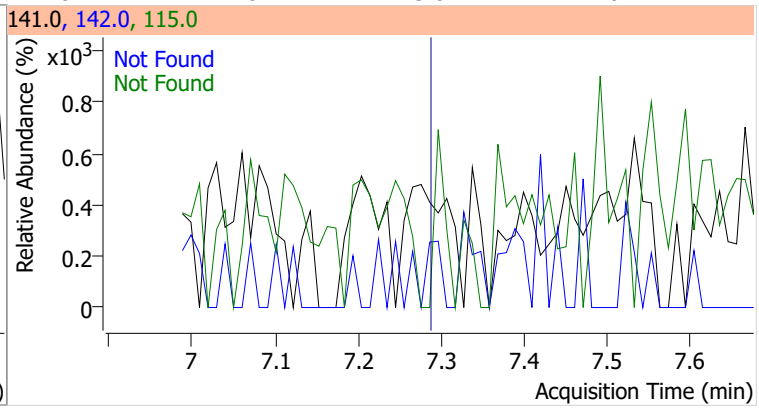
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



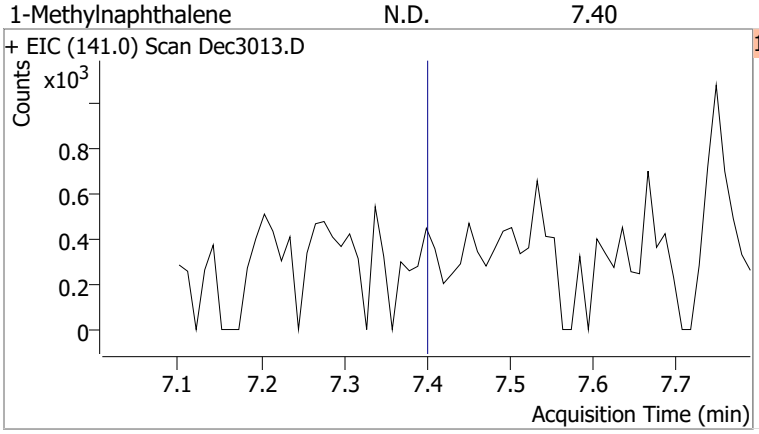


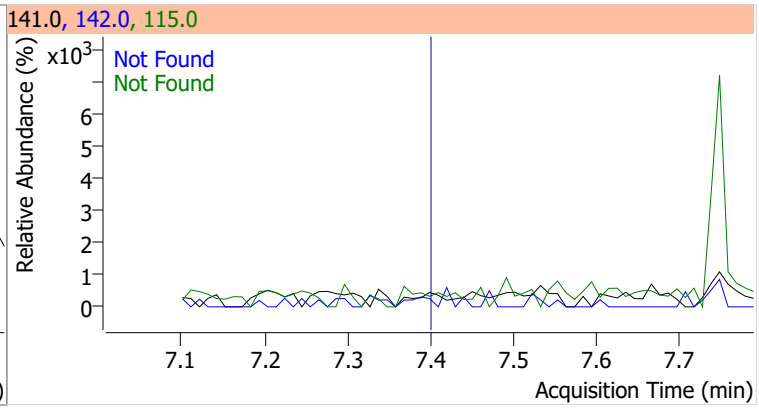
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



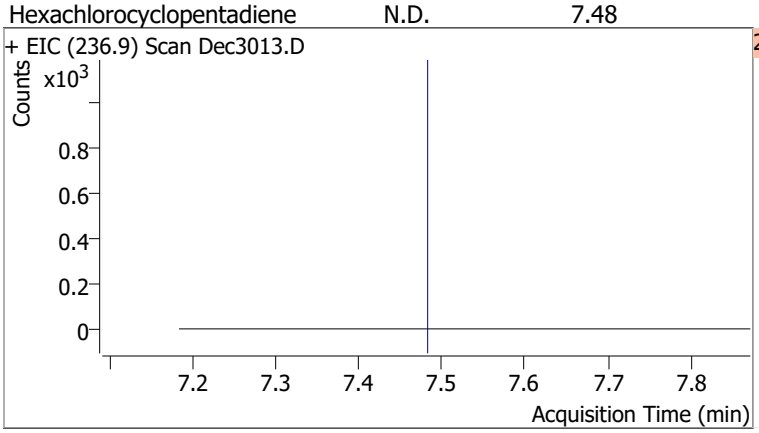


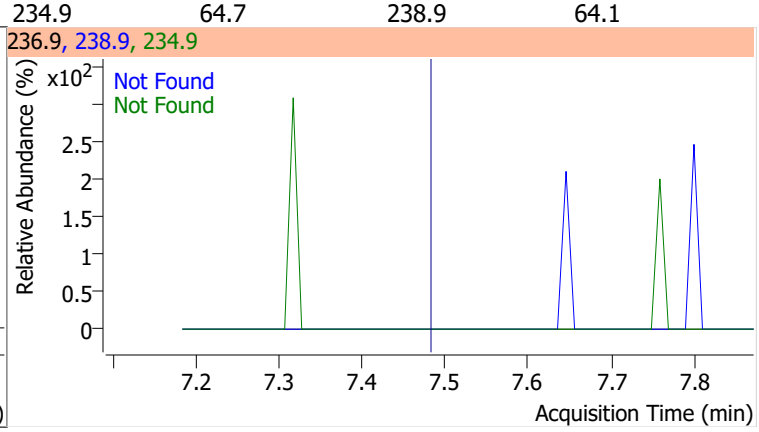
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



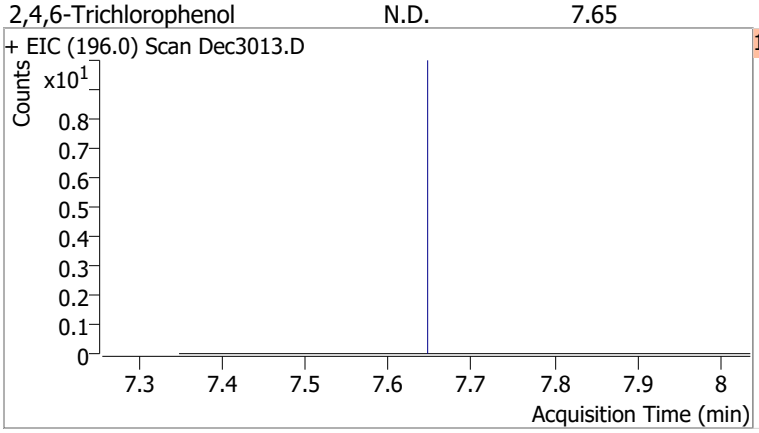


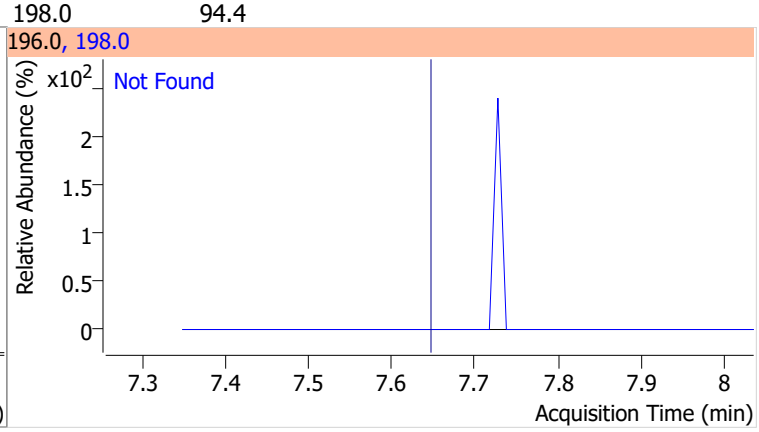
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



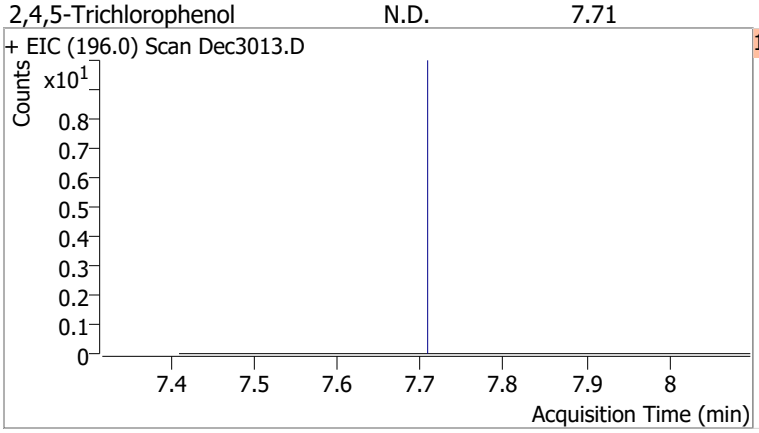


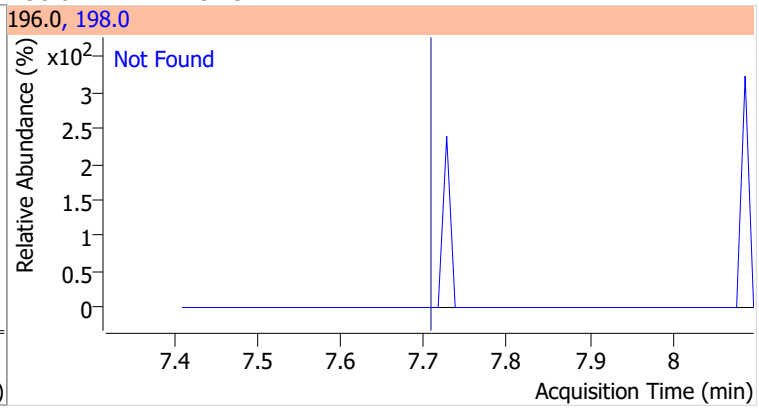
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



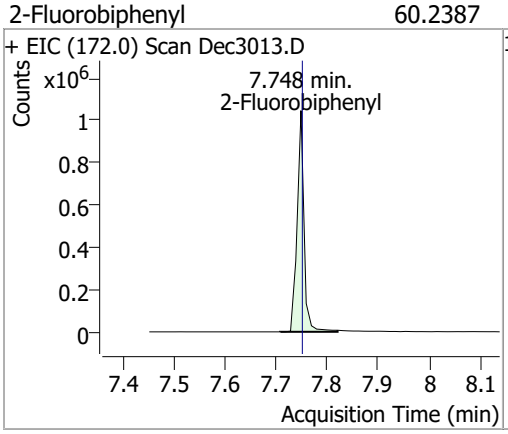


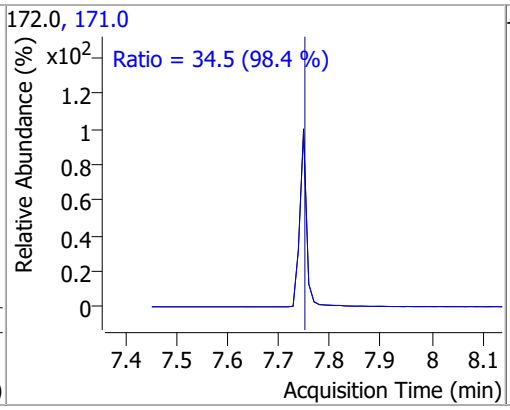
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

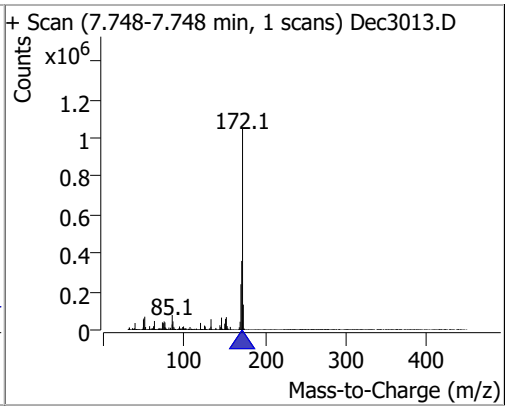




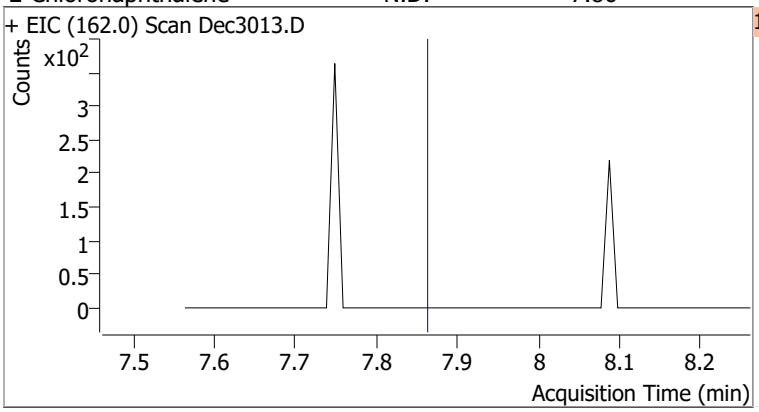
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	60.2387	7.75	0.00	980780	171.0	34.5	24.5	45.6

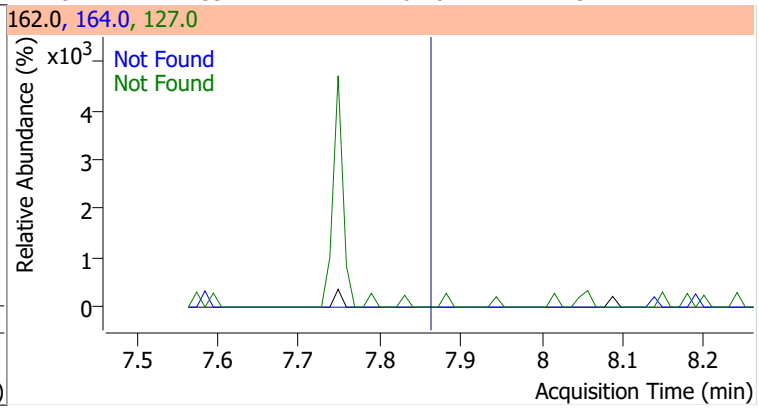




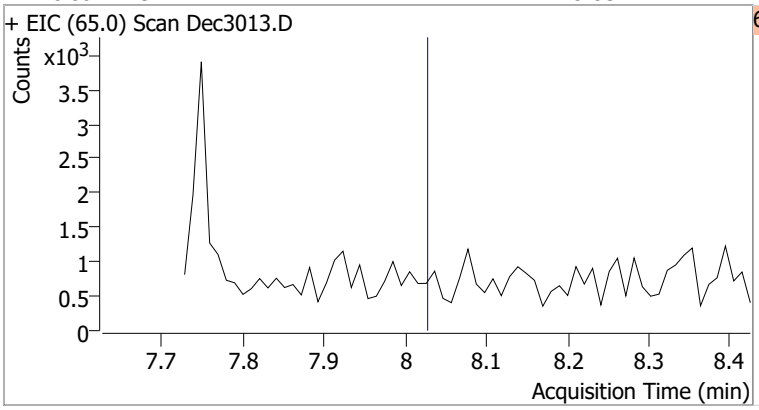


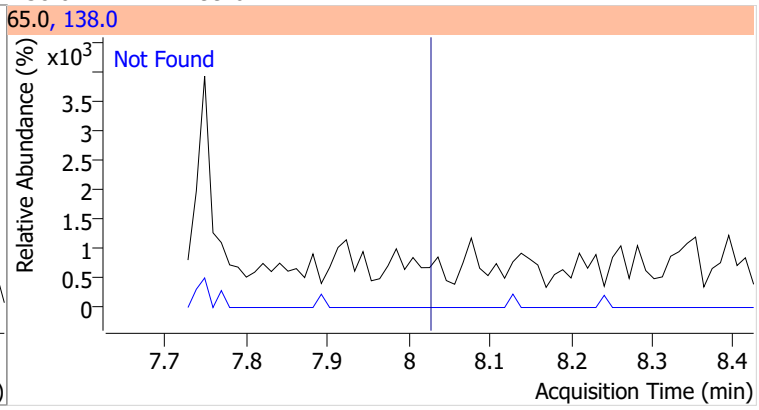
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



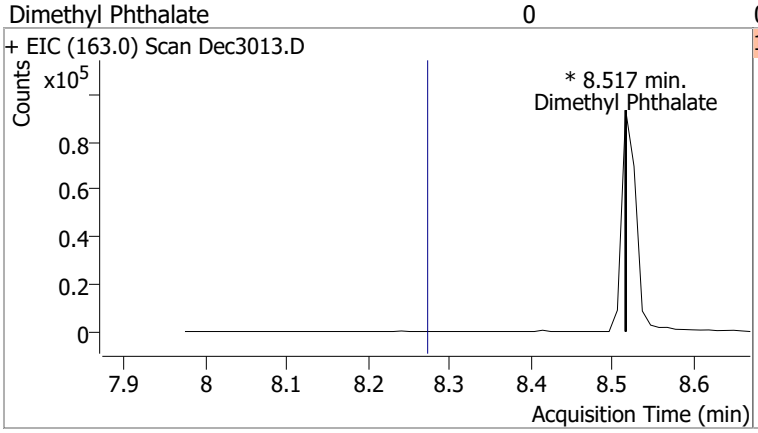


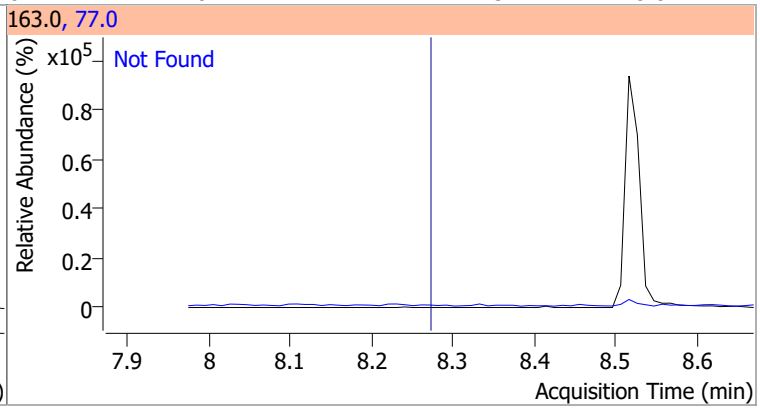
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



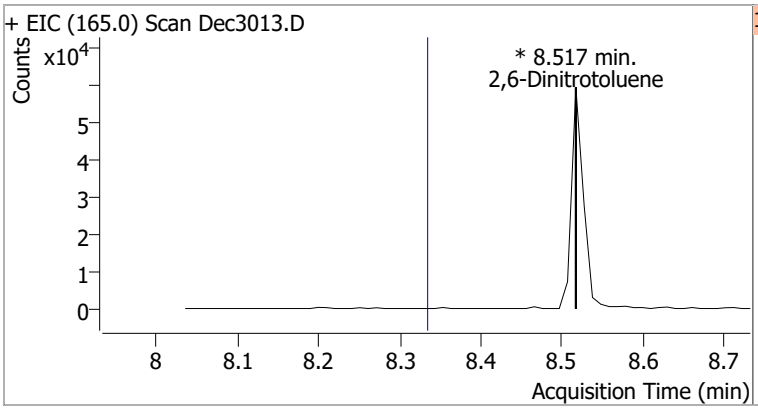


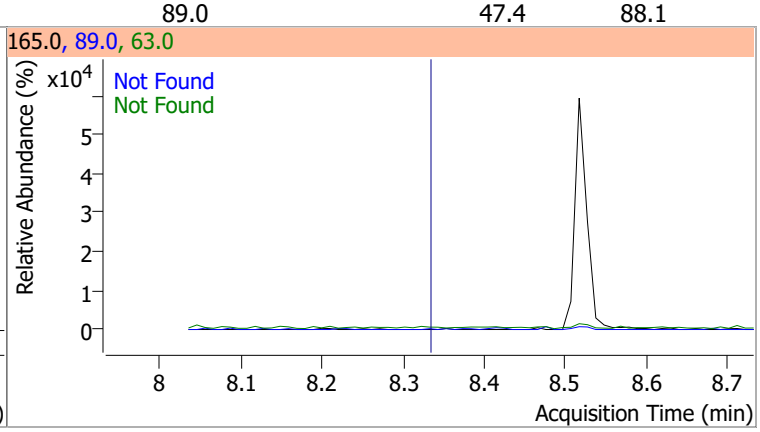
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



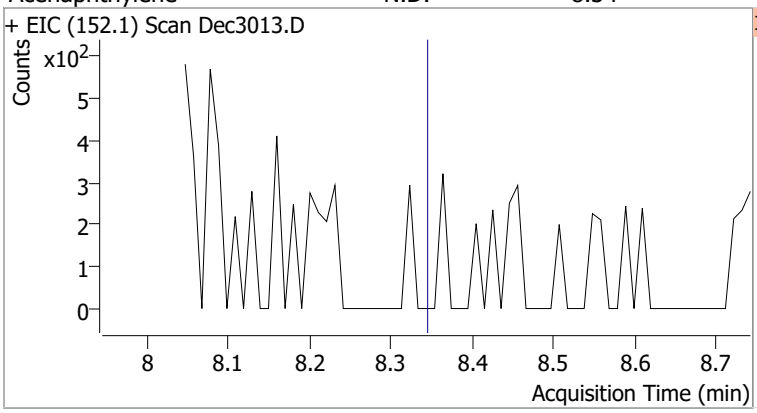


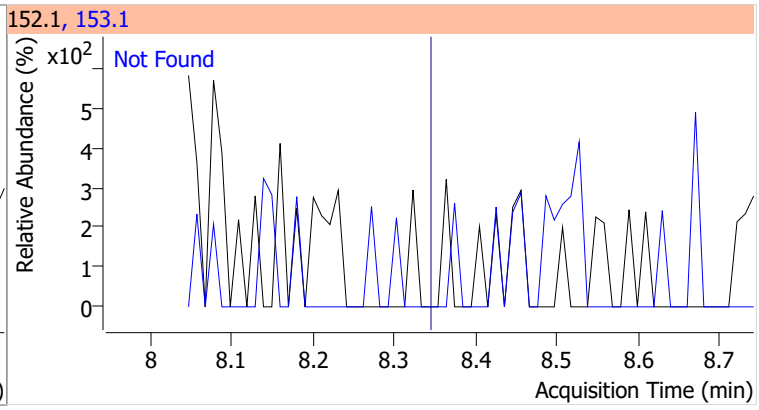
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



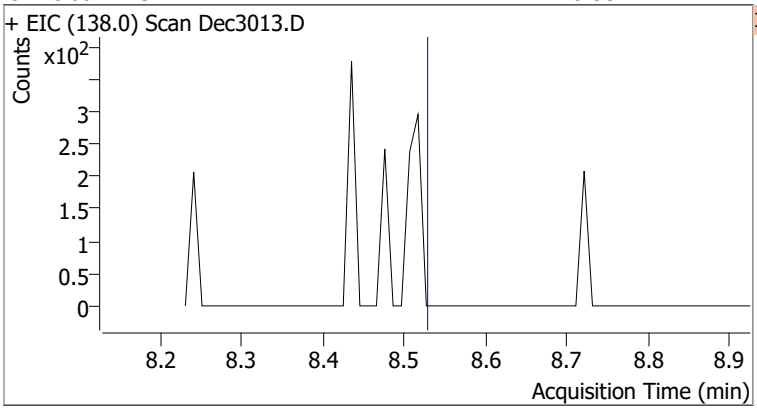


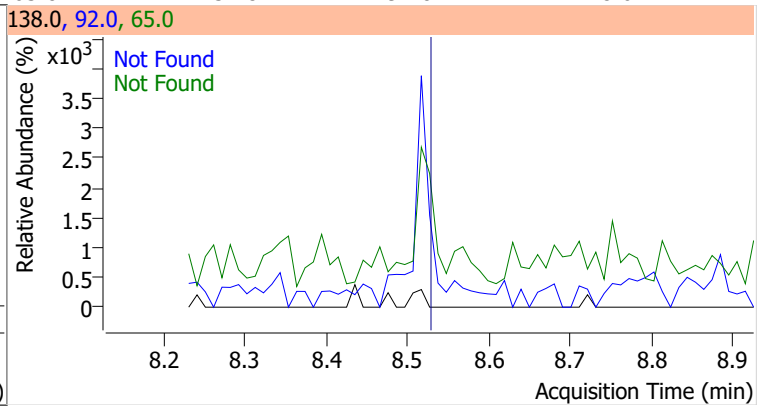
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



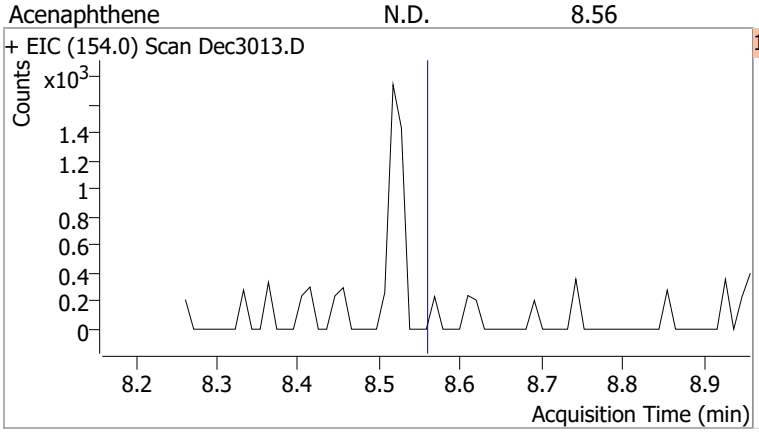


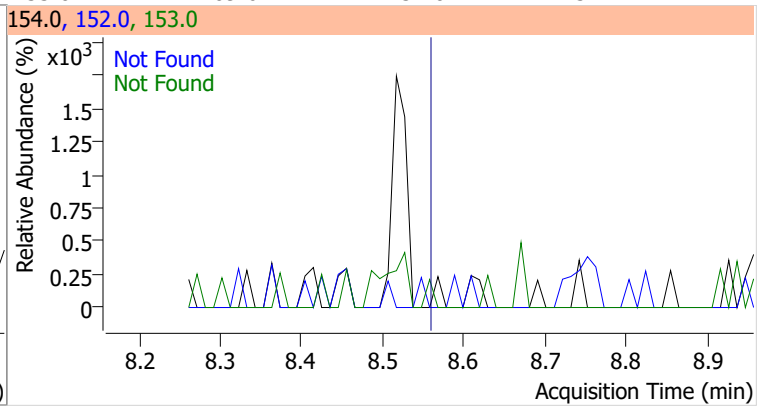
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



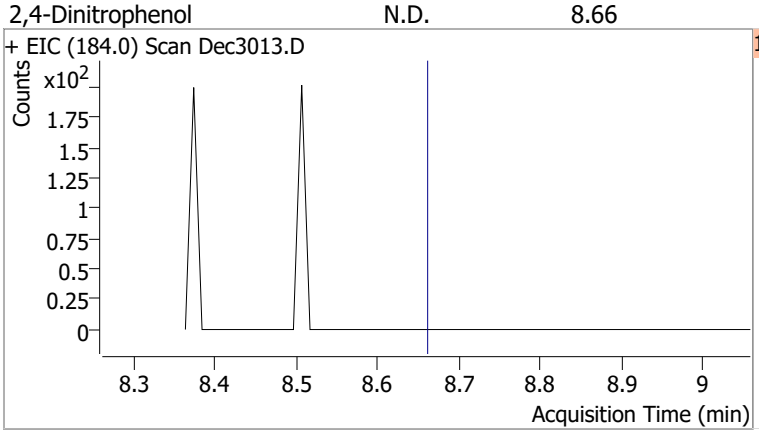


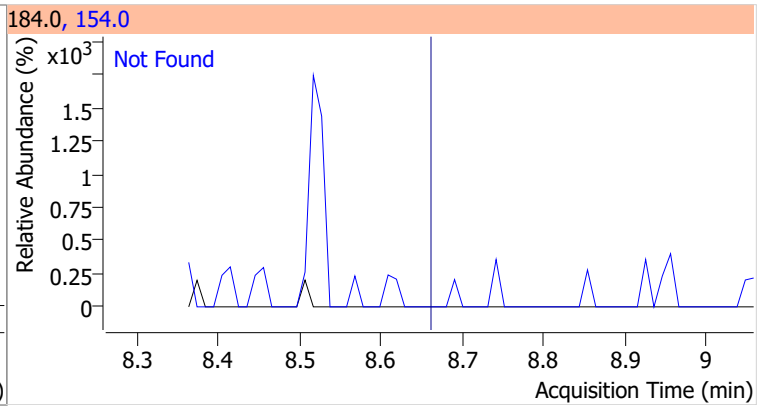
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



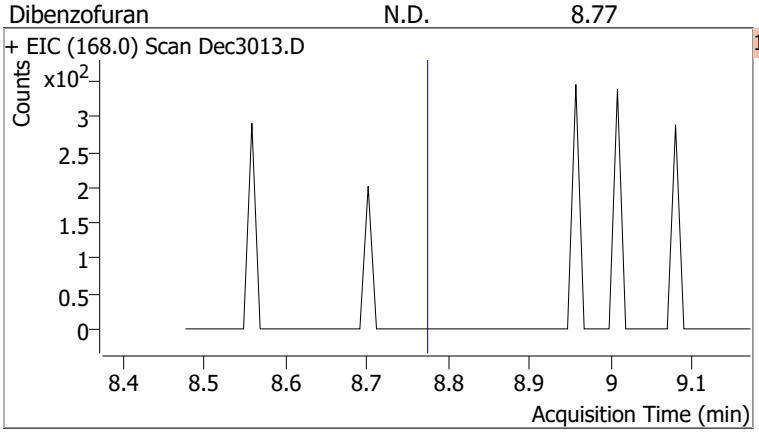


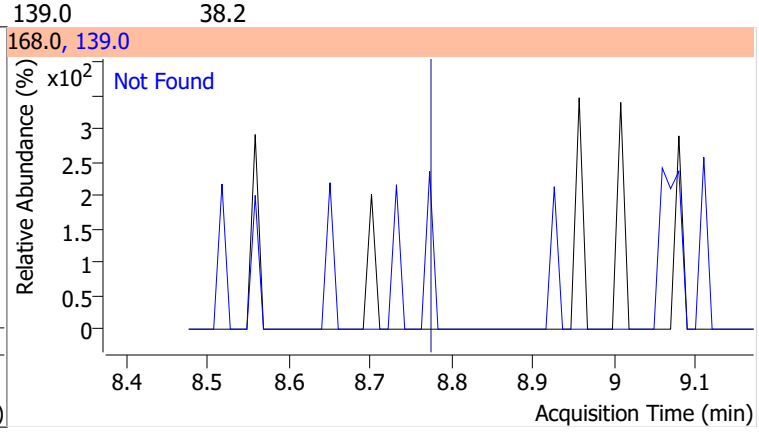
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



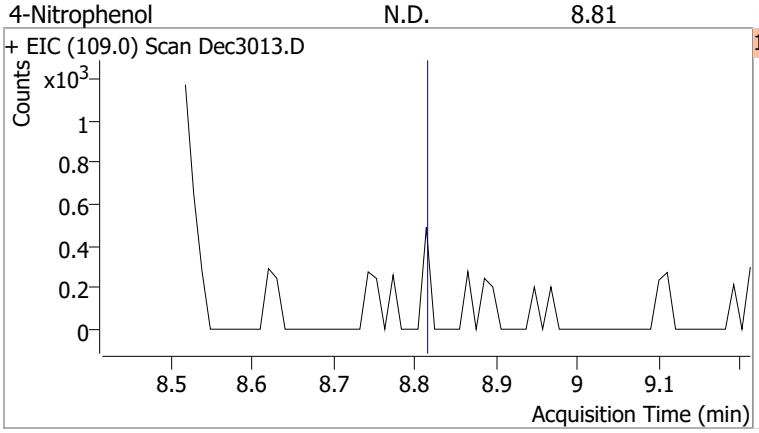


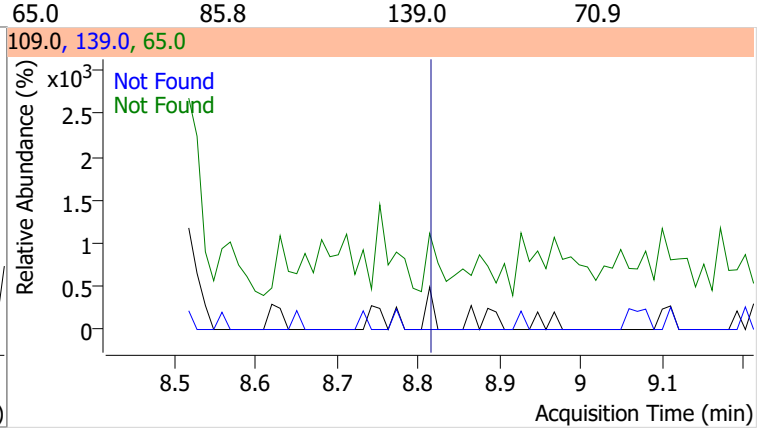
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



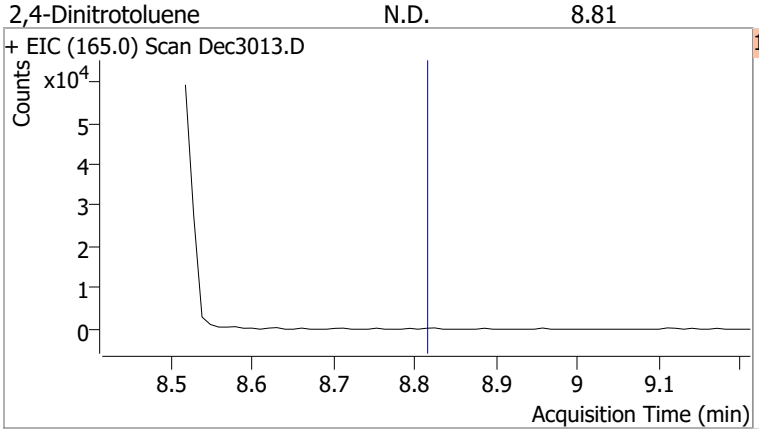


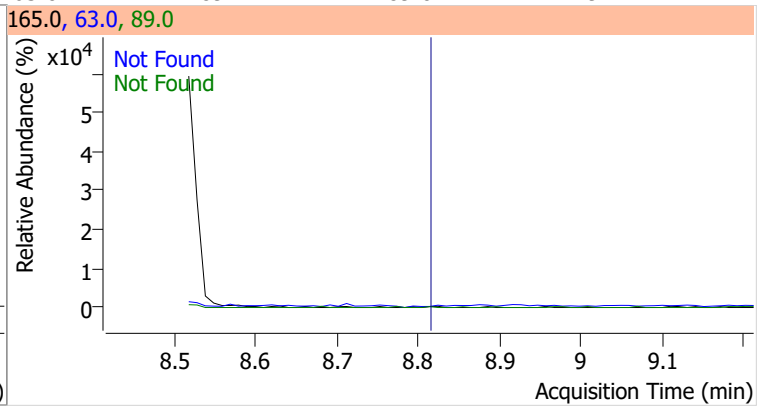
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



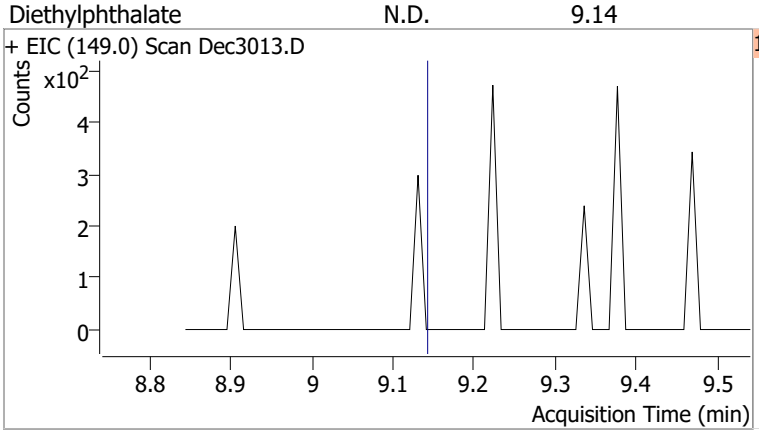


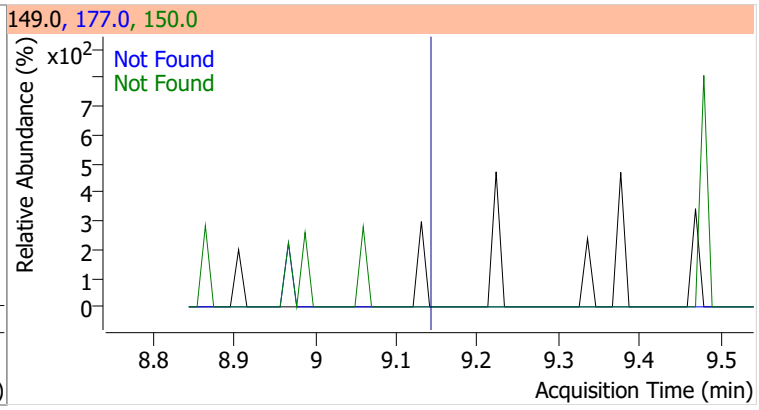
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



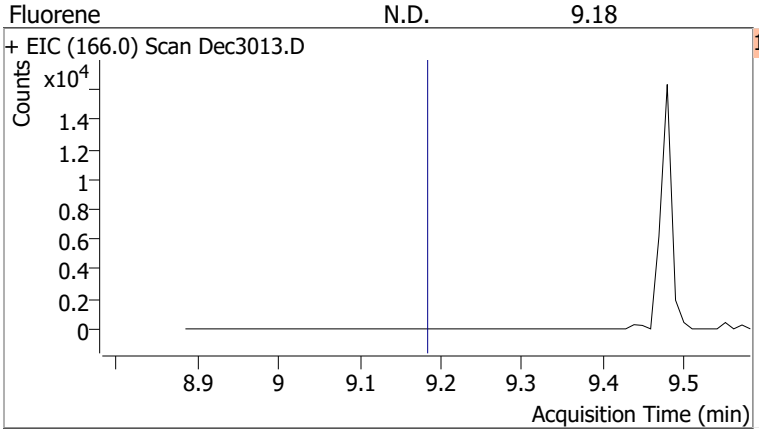


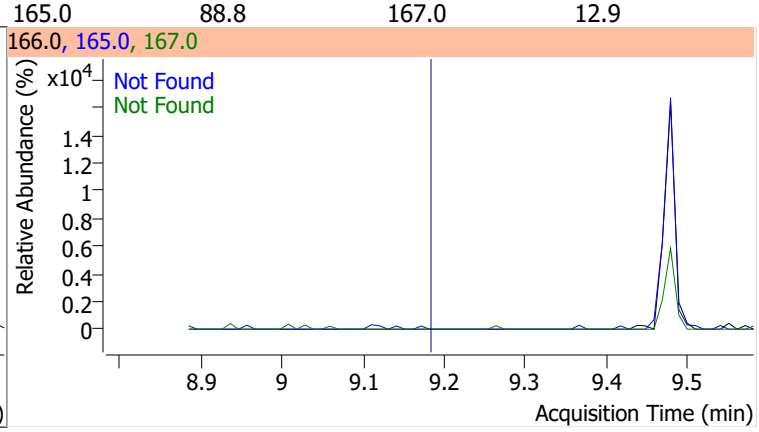
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



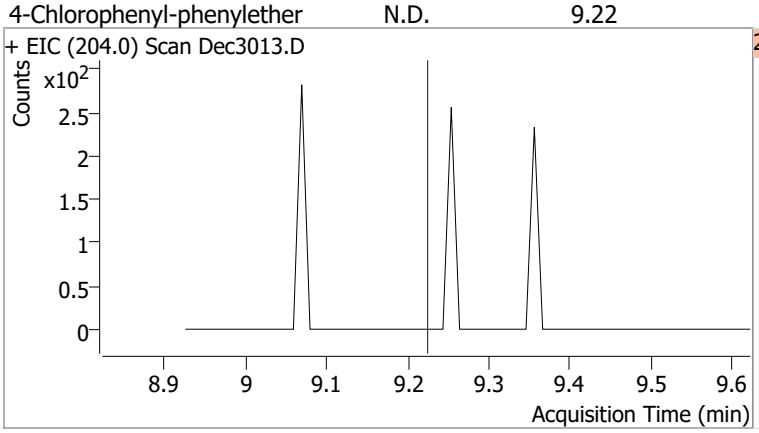


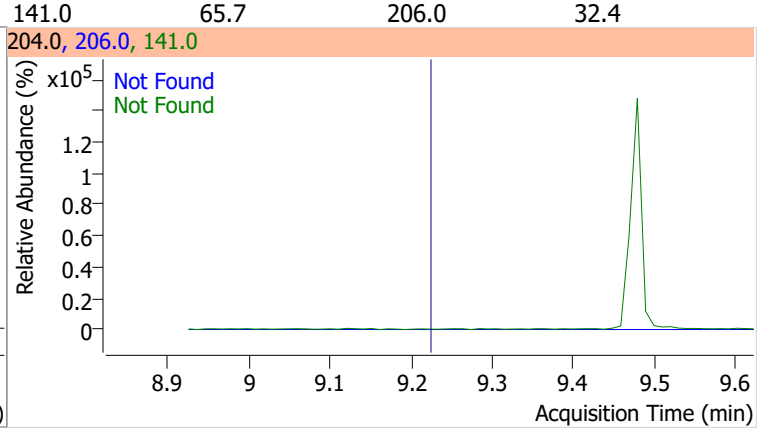
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



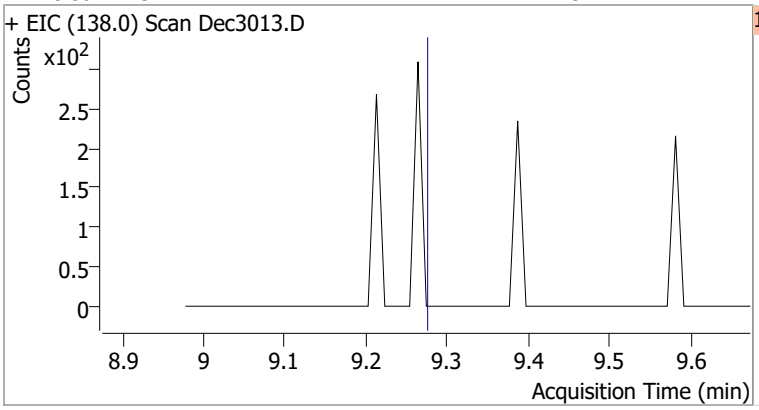


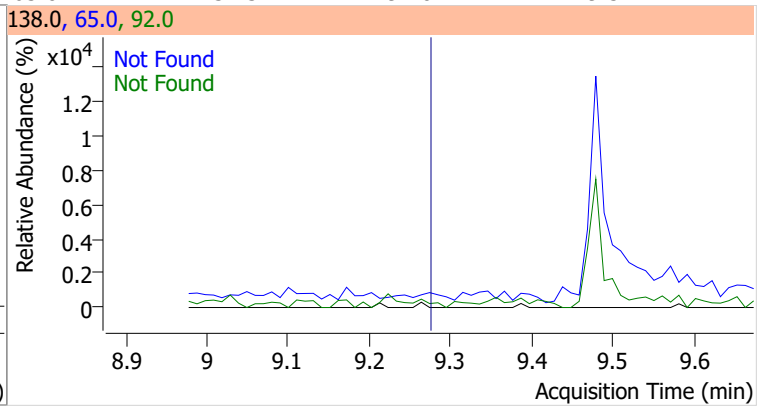
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



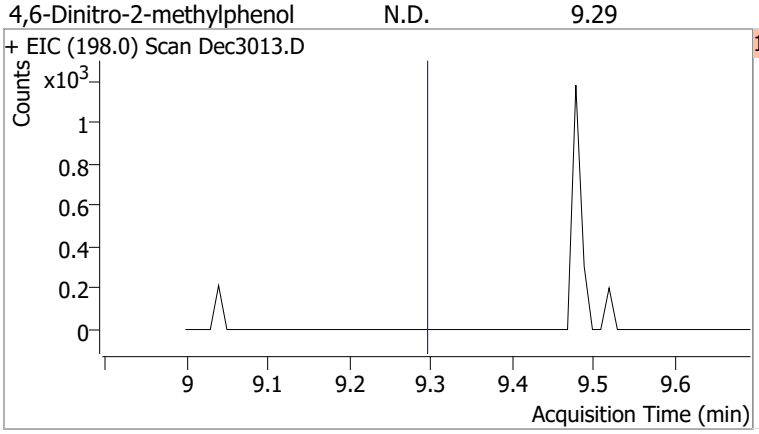


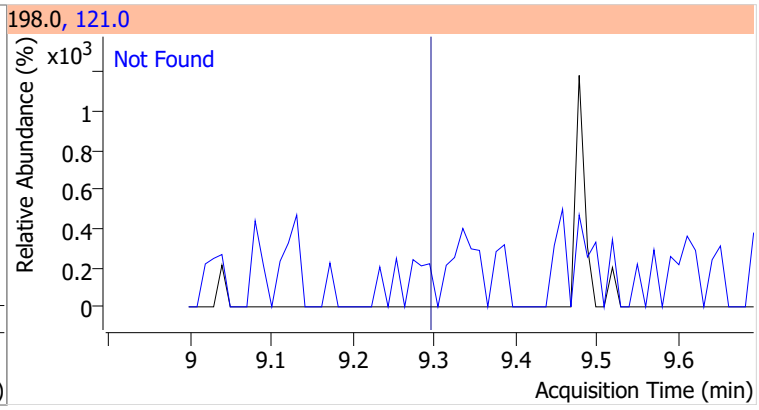
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



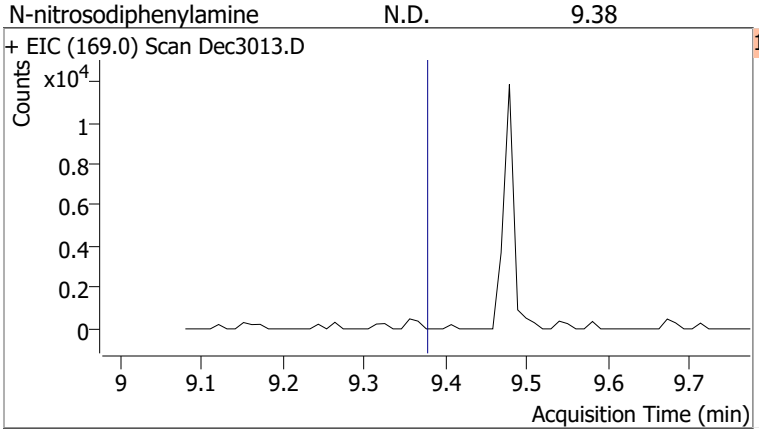


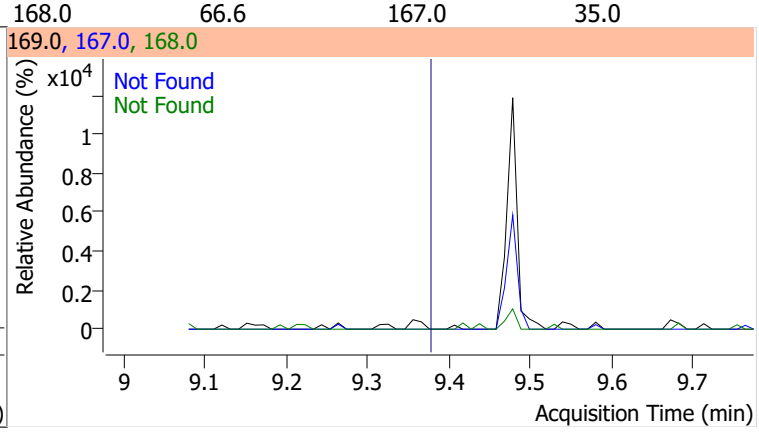
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



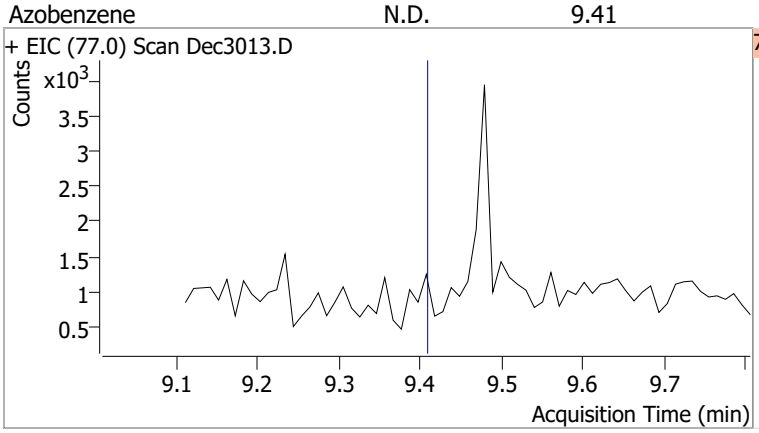


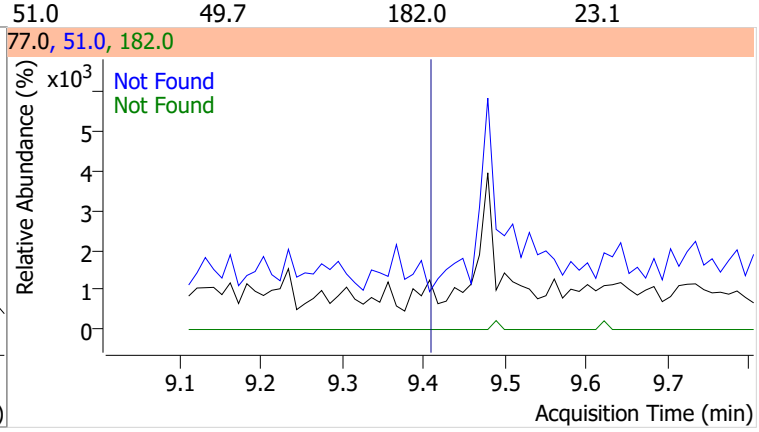
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



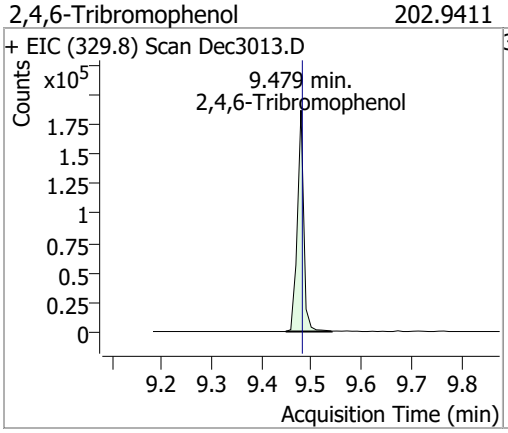


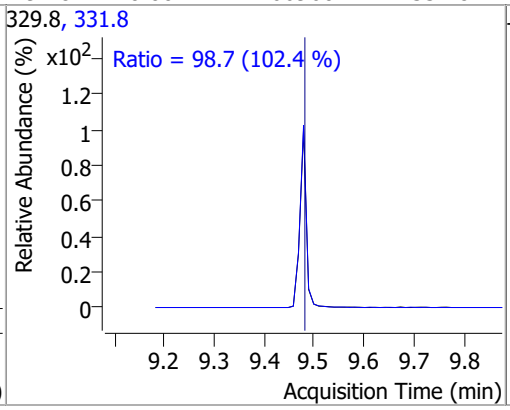
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

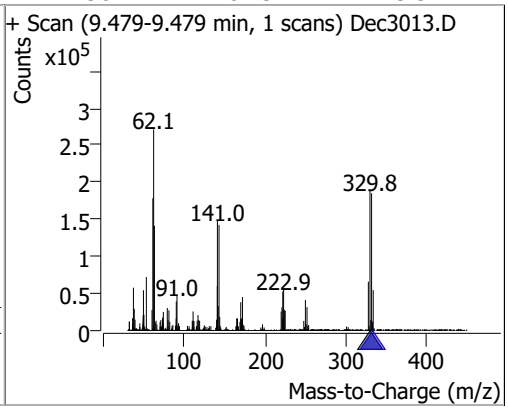




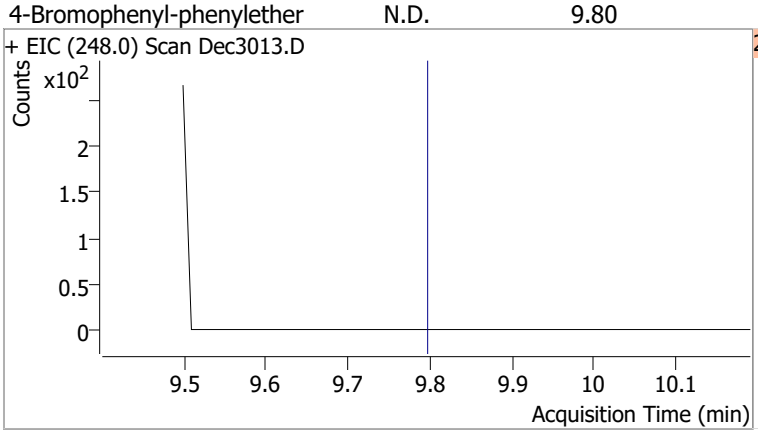
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	202.9411	9.48	0.00	166960	331.8	98.7	67.5	125.3

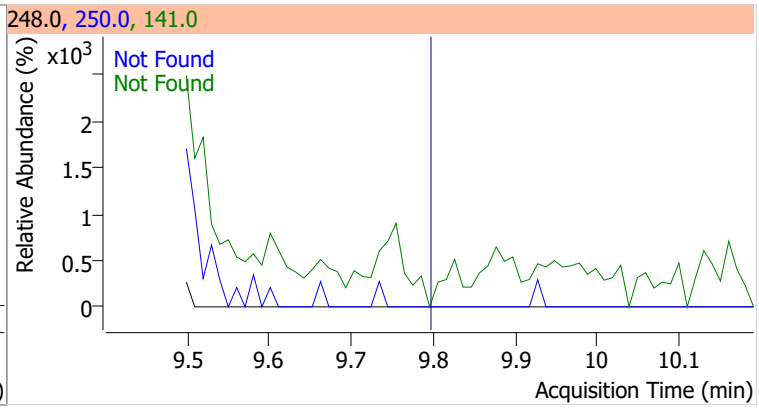




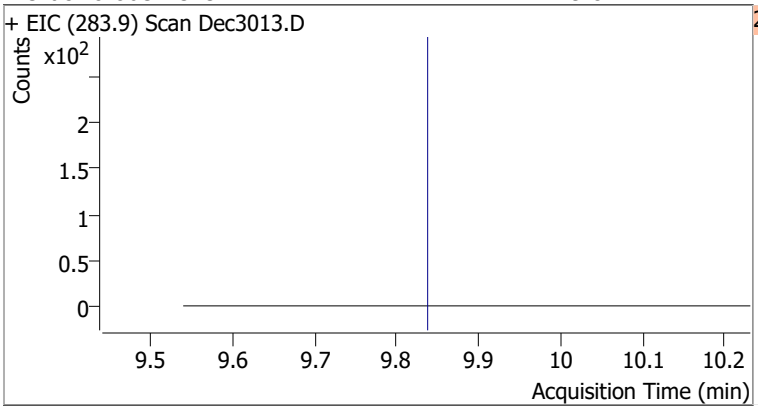


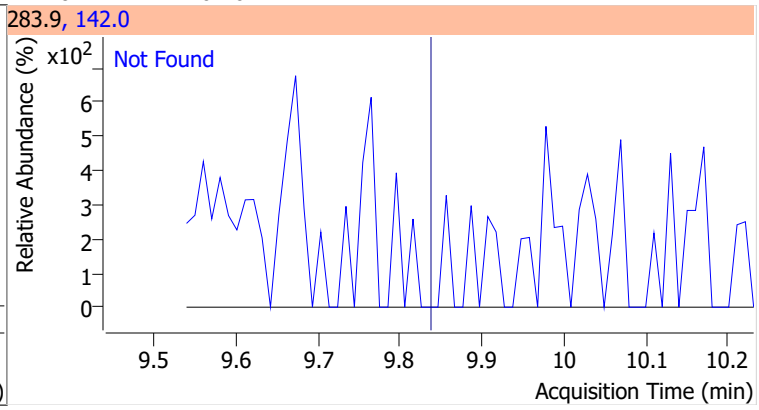
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



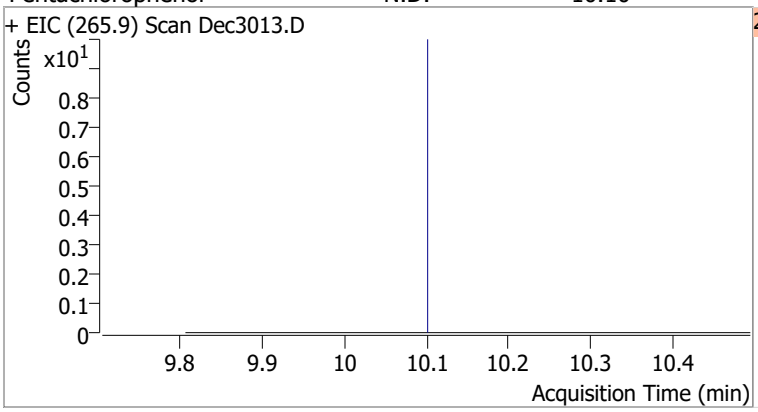


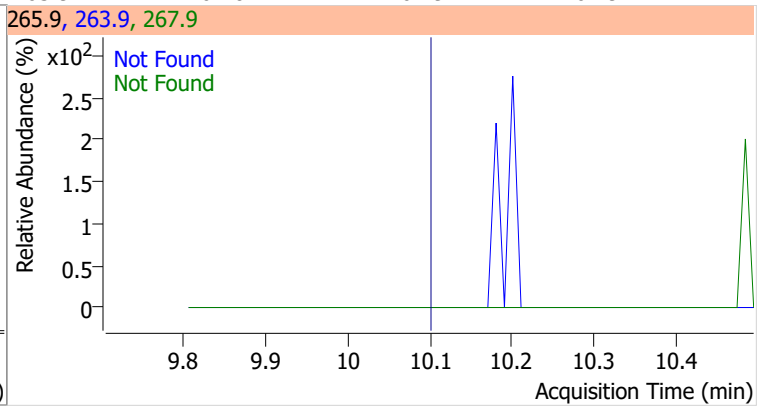
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



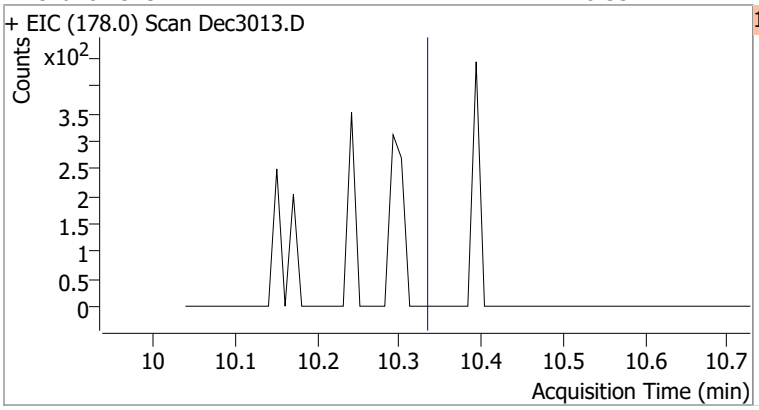


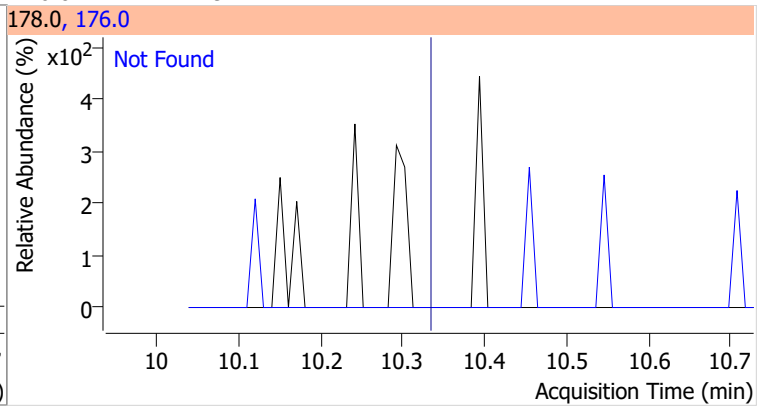
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



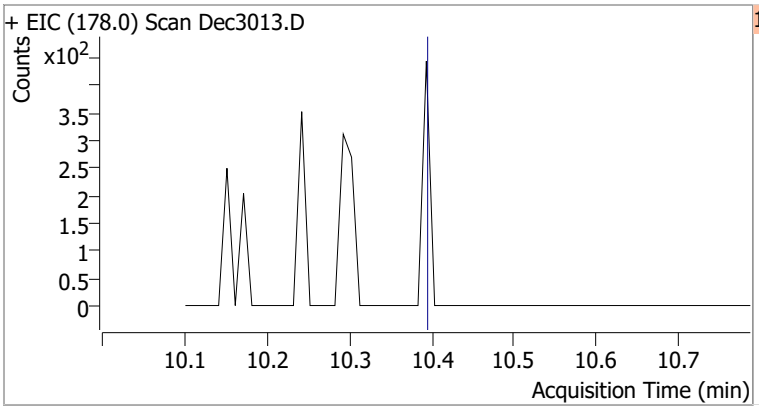


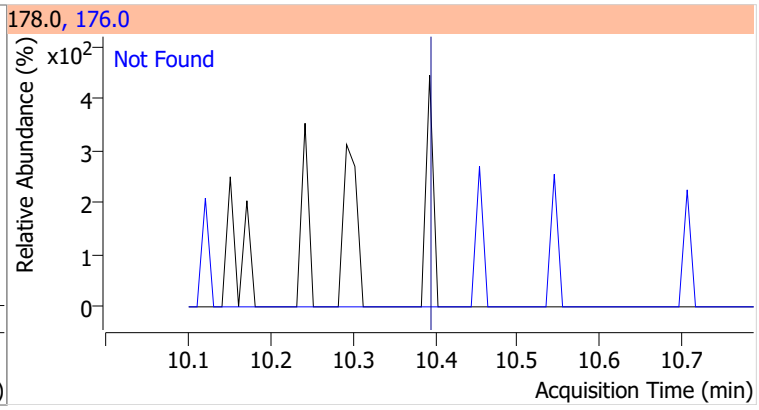
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



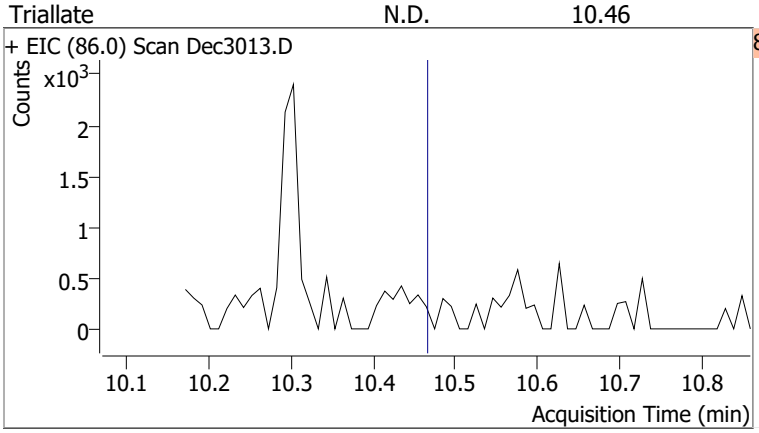


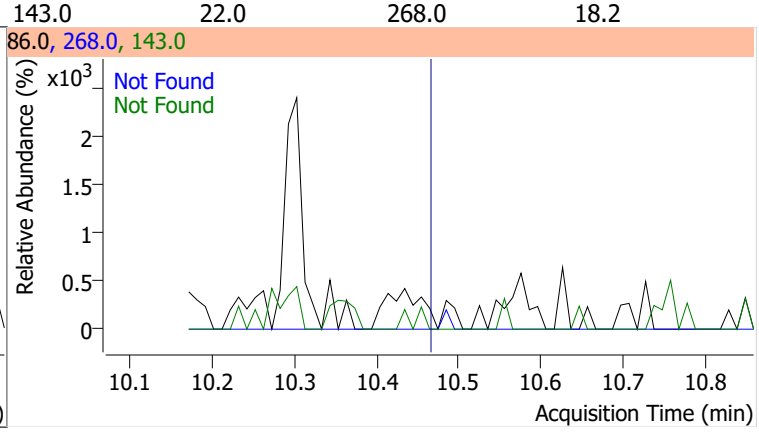
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



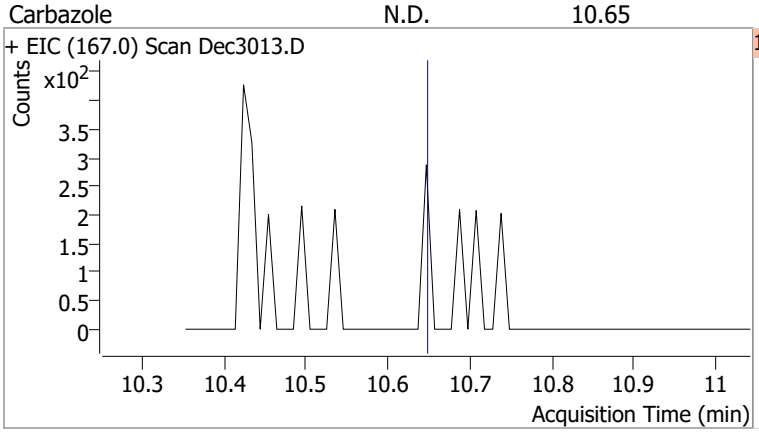


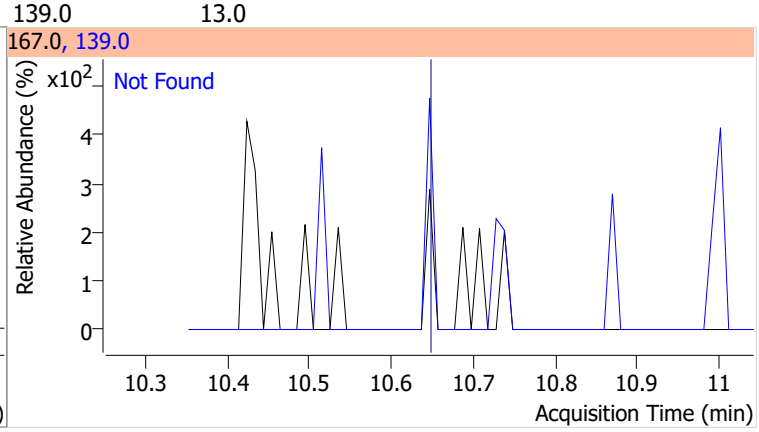
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



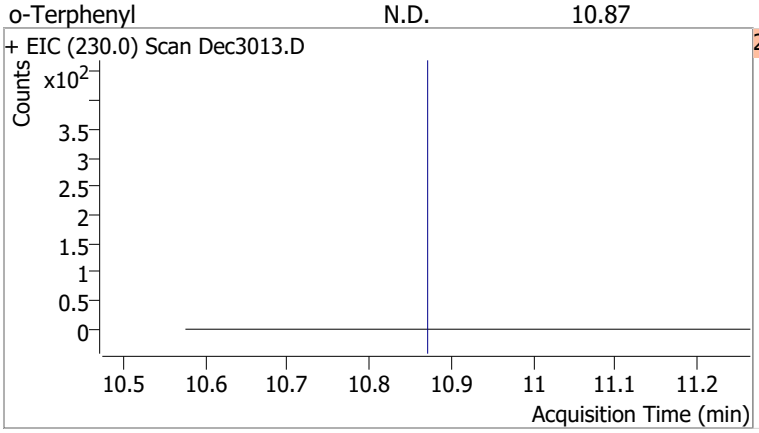


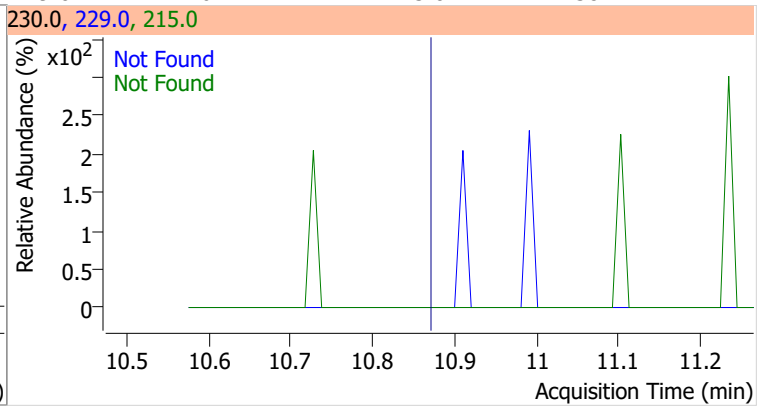
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



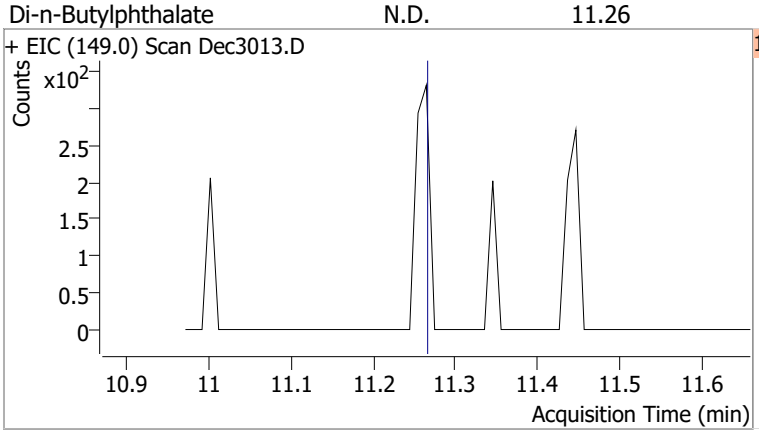


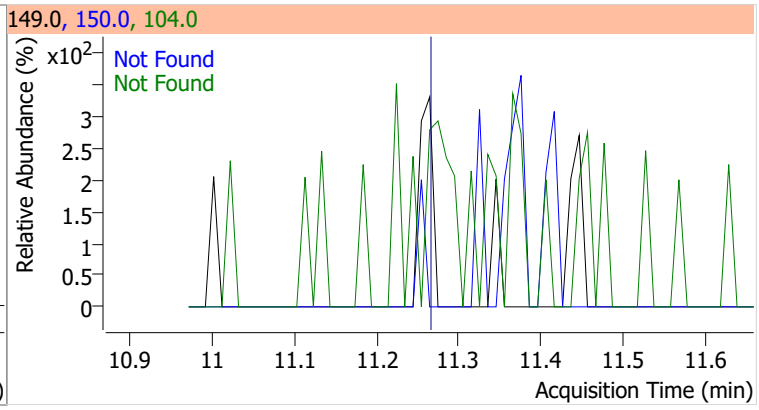
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



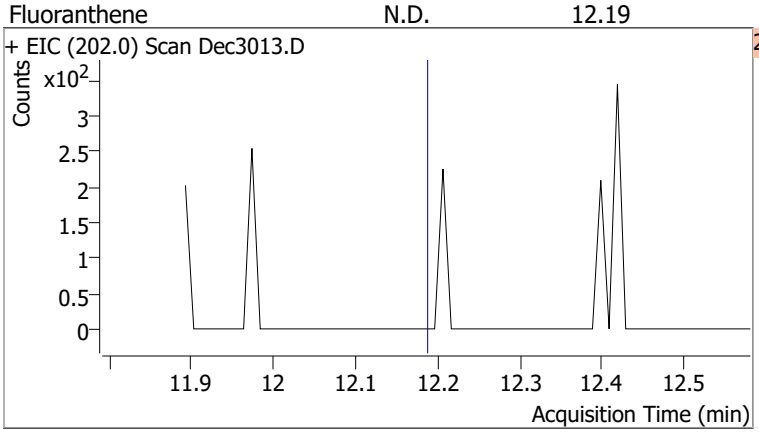


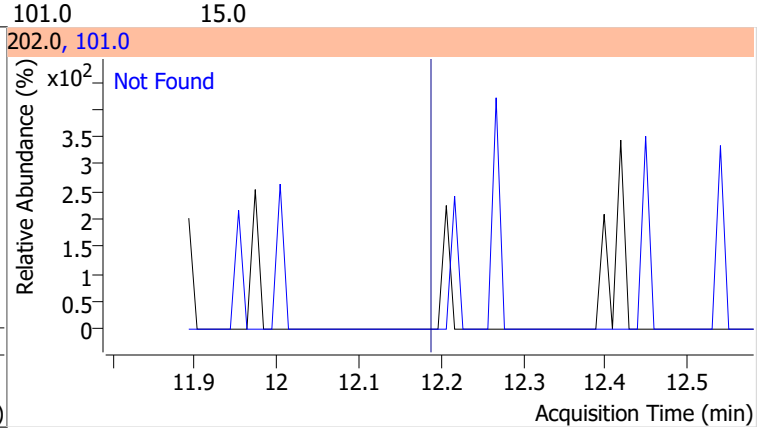
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



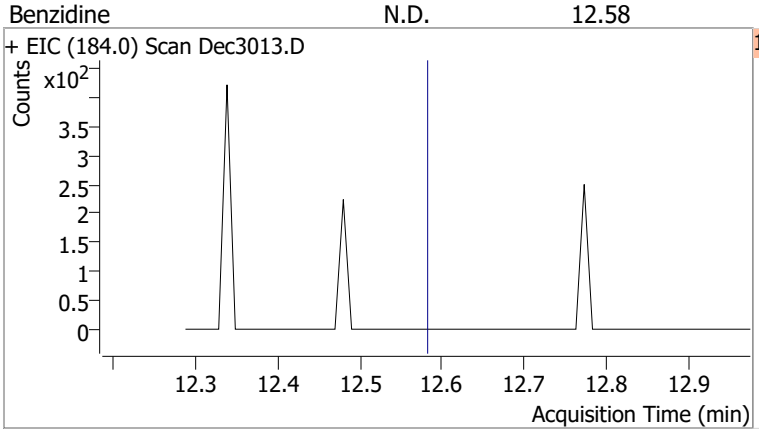


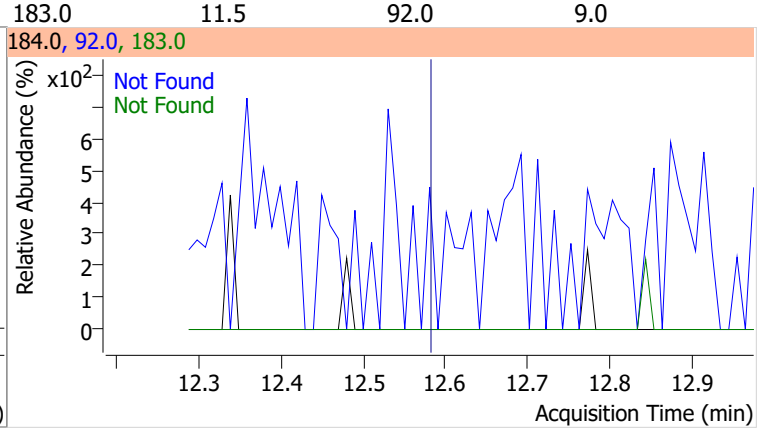
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



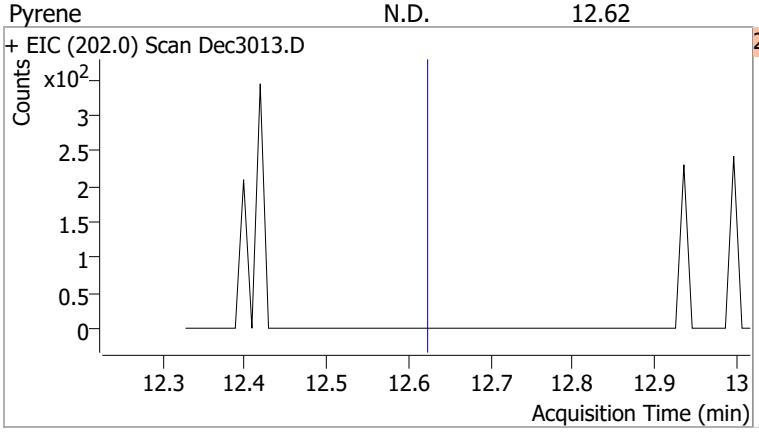


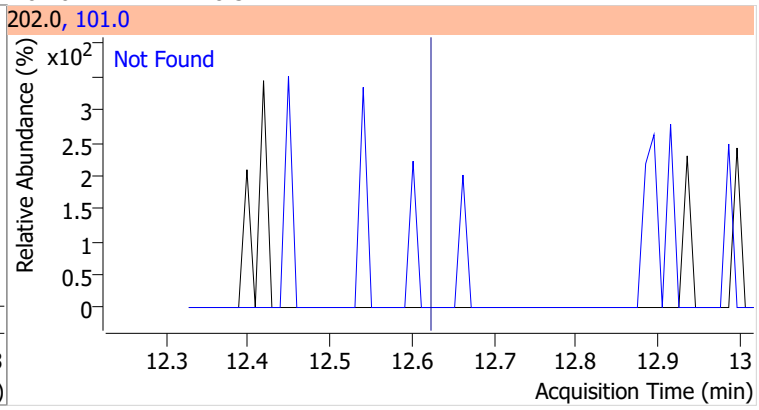
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



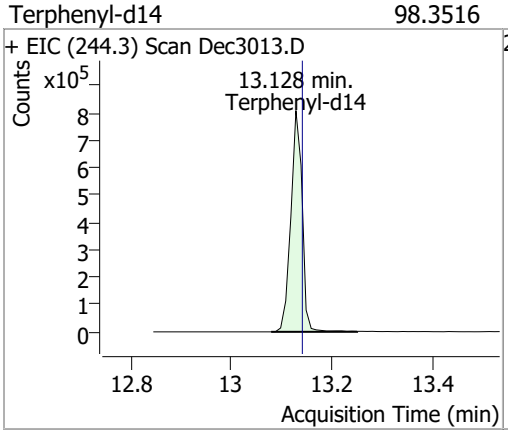


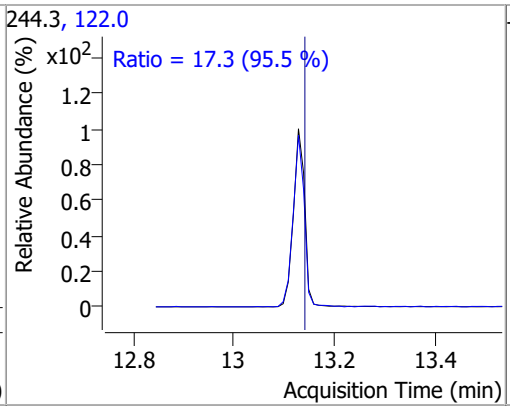
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

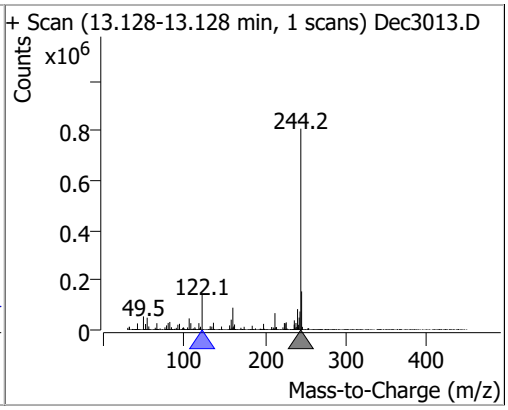




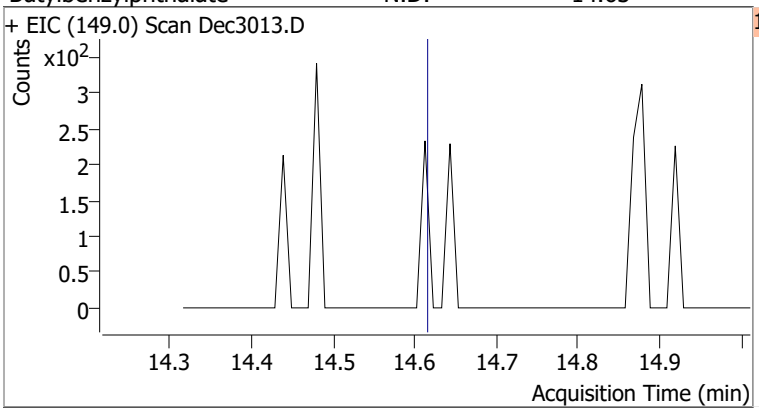
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	98.3516	13.13	-0.01	1265340	122.0	17.3	12.7	23.5

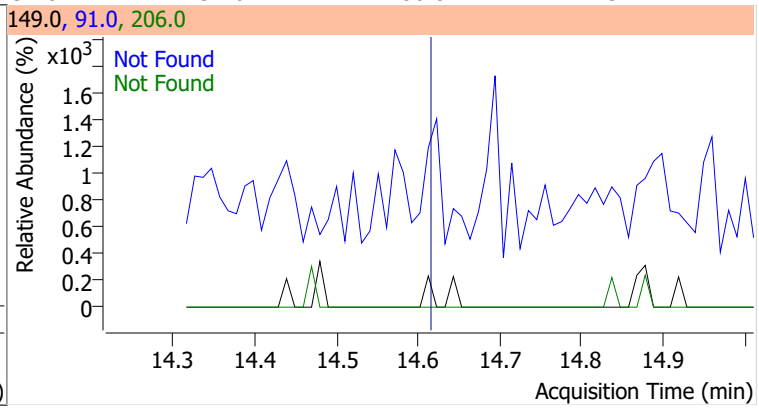




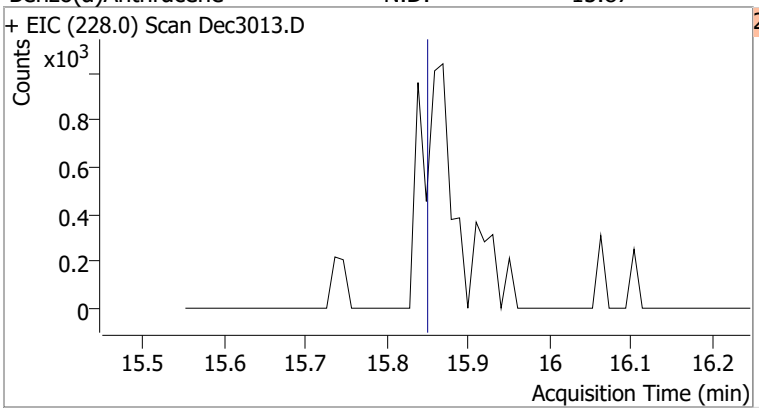


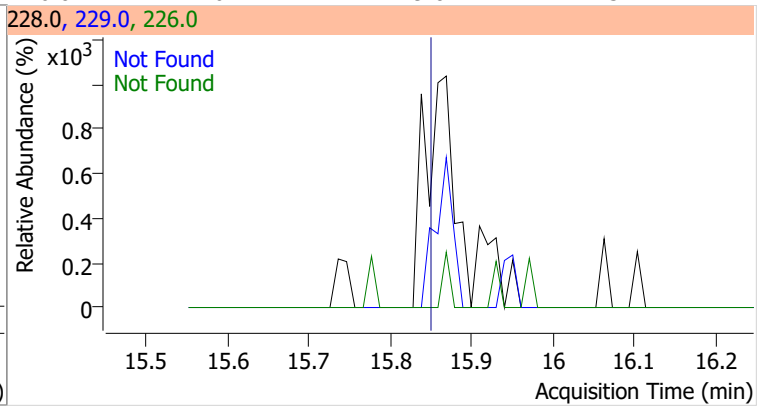
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



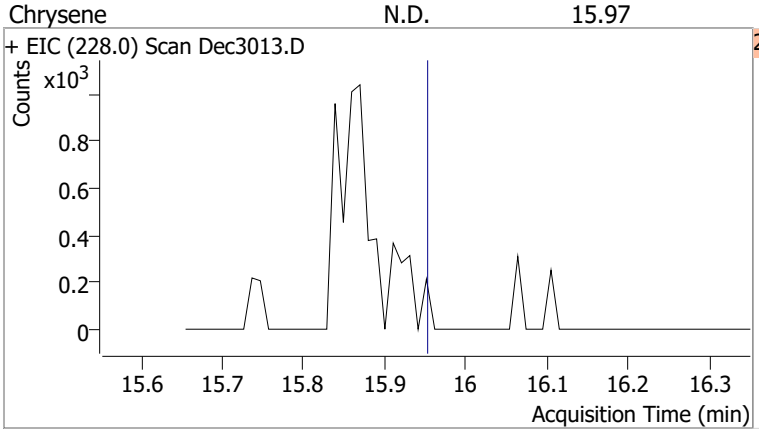


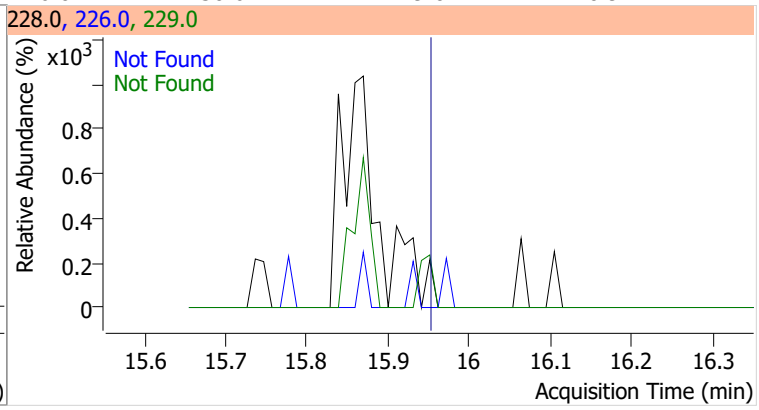
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



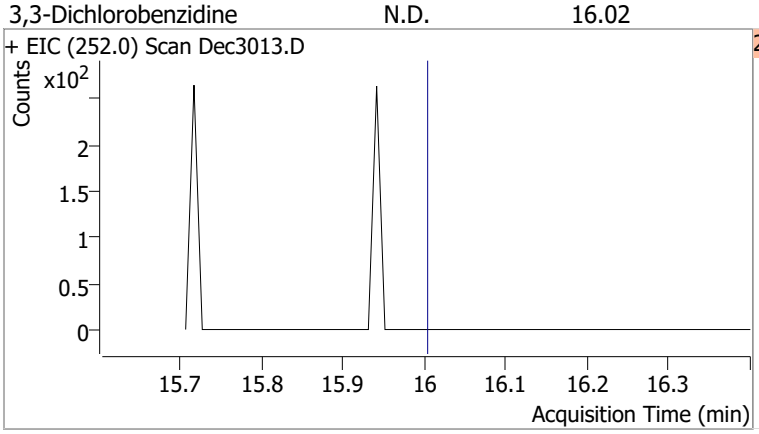


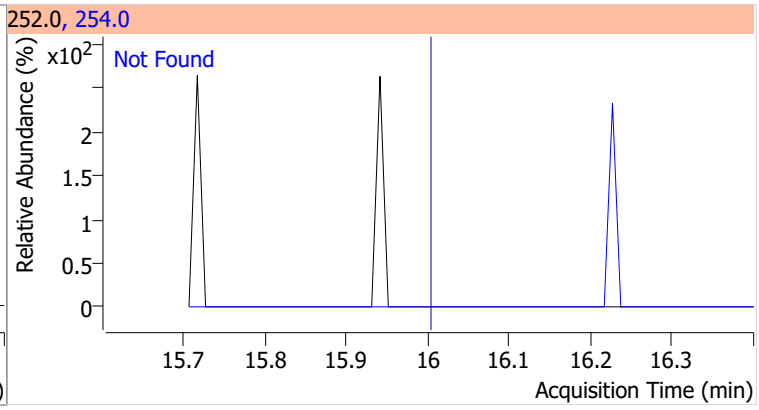
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



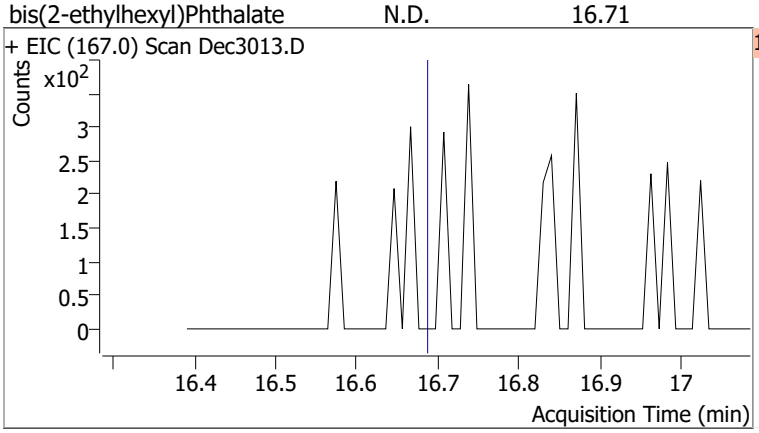


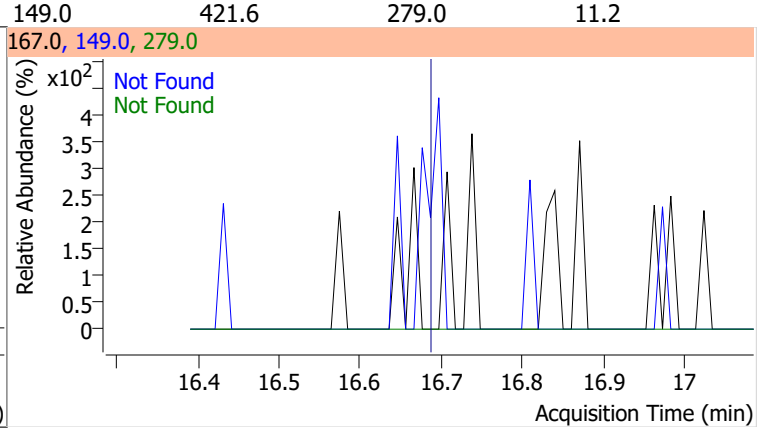
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



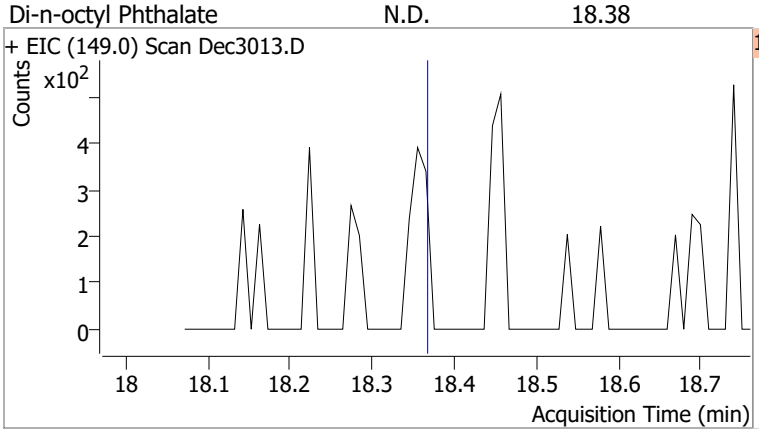


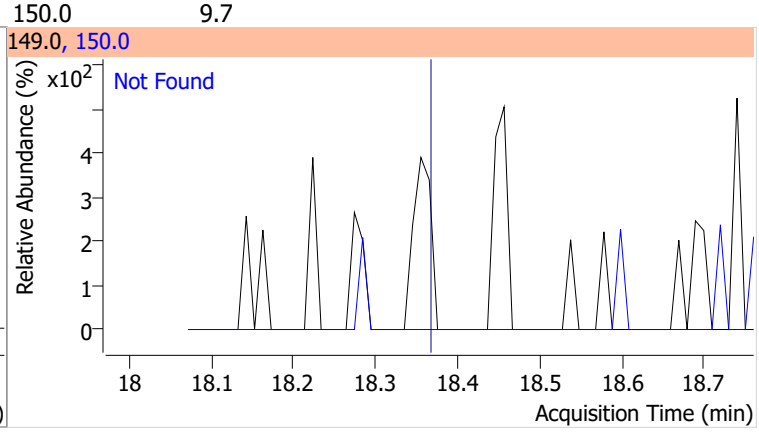
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



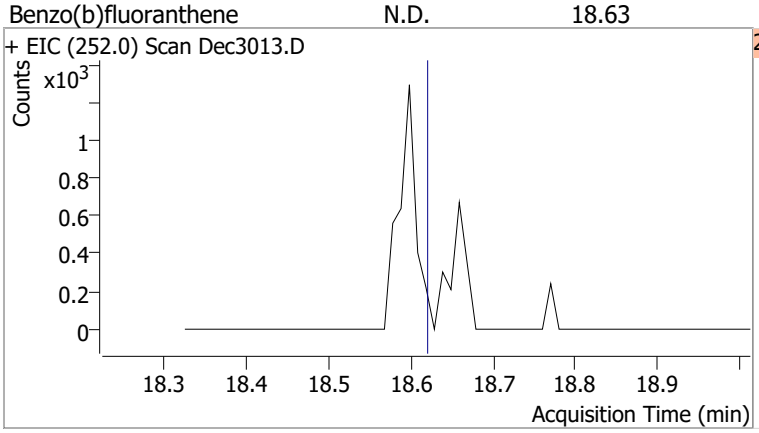


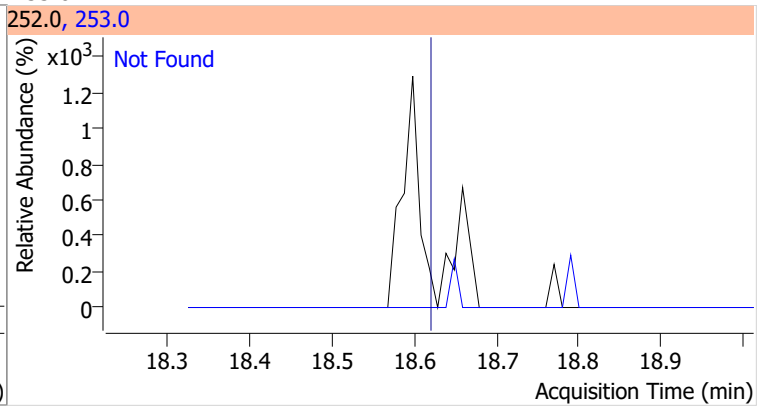
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



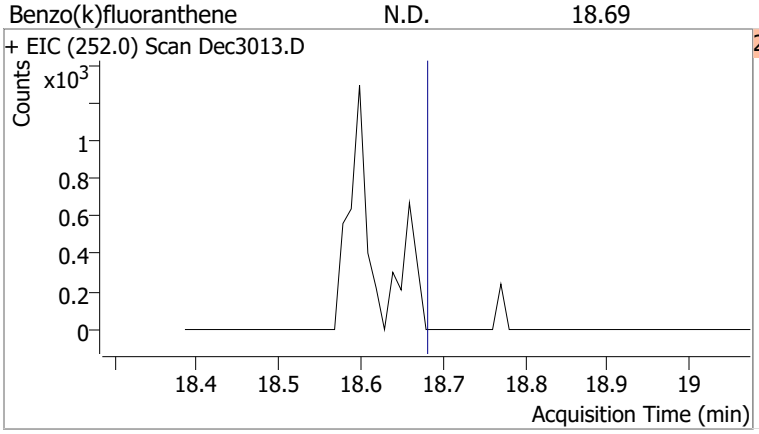


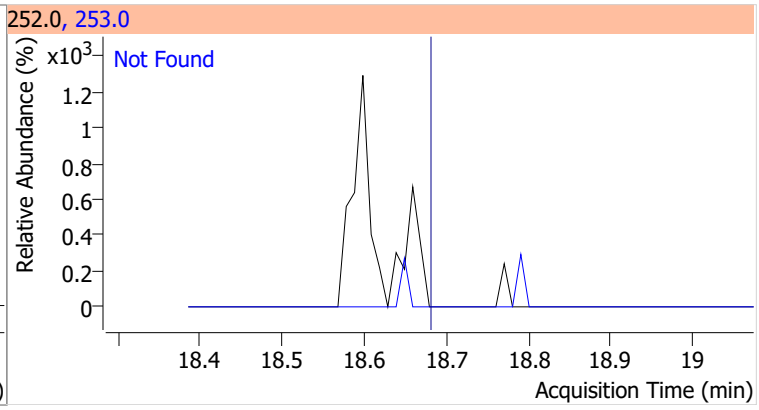
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



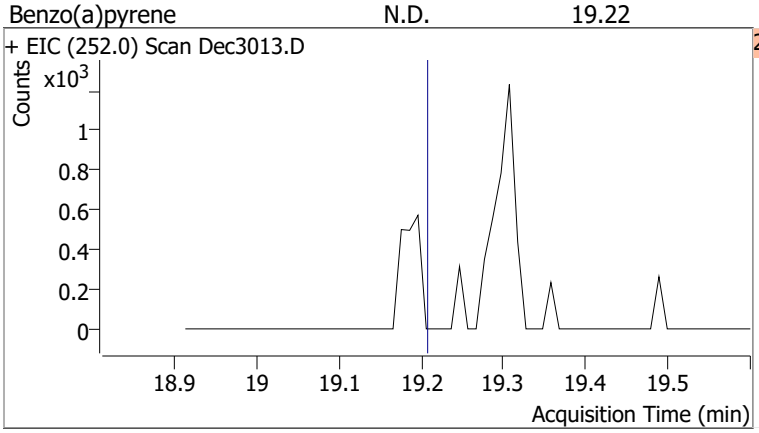


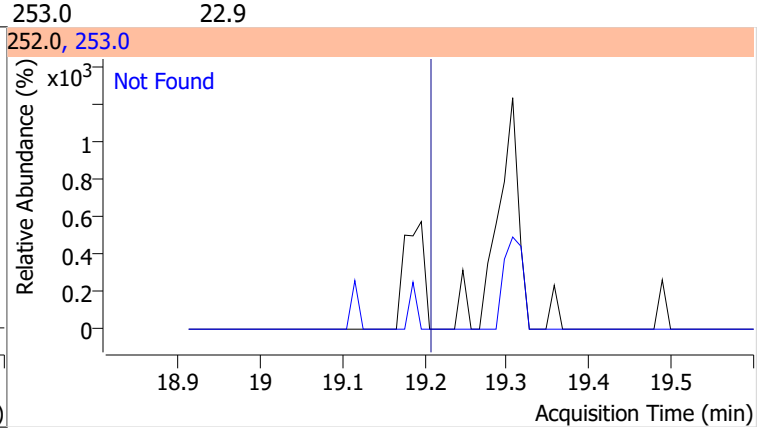
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



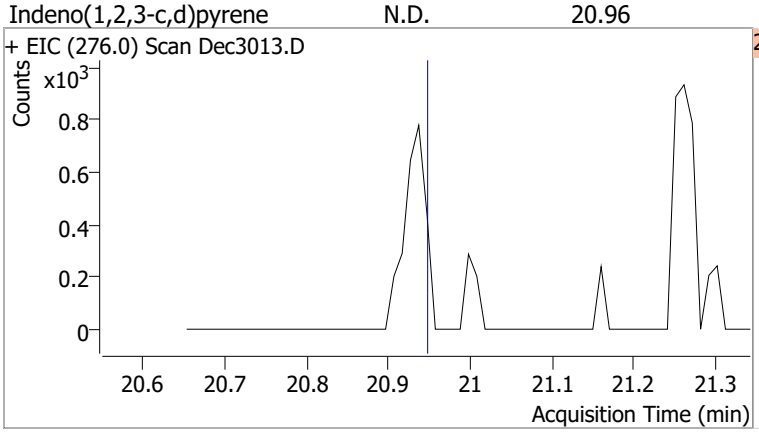


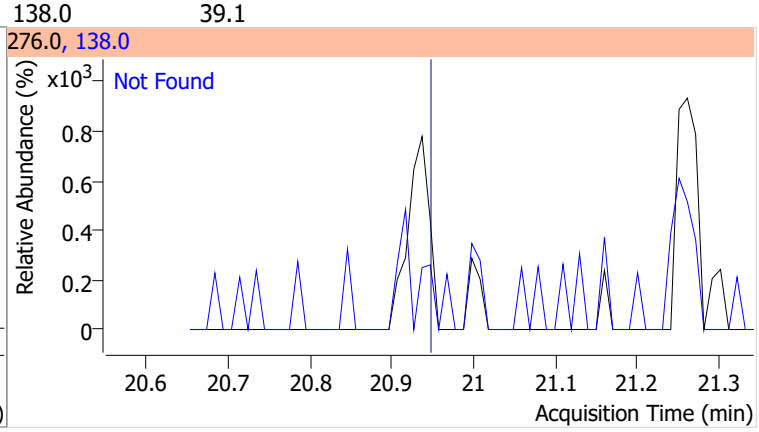
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



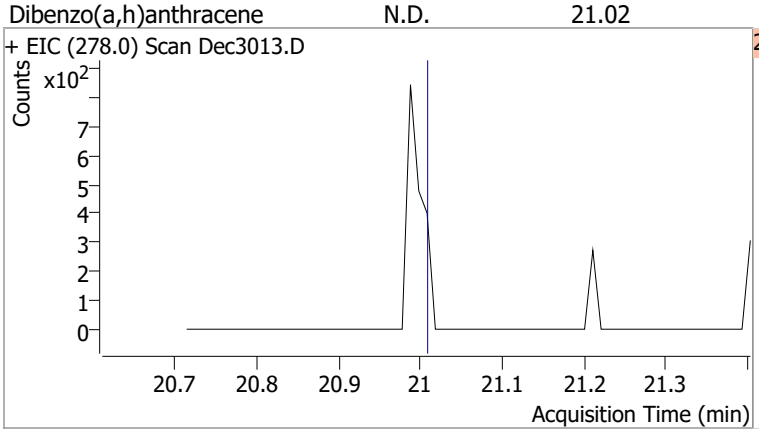


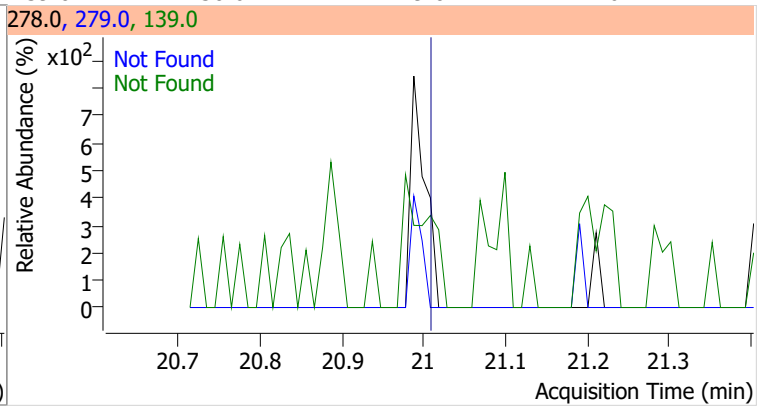
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



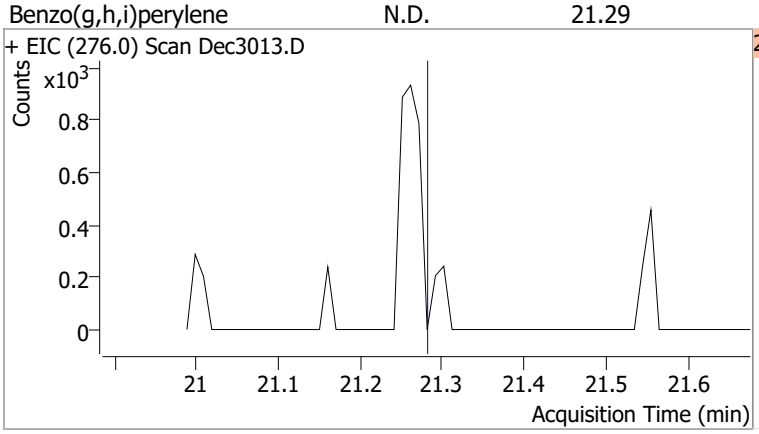


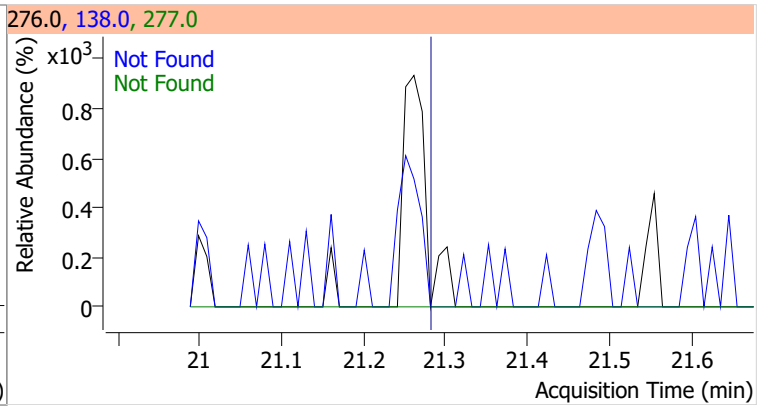
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





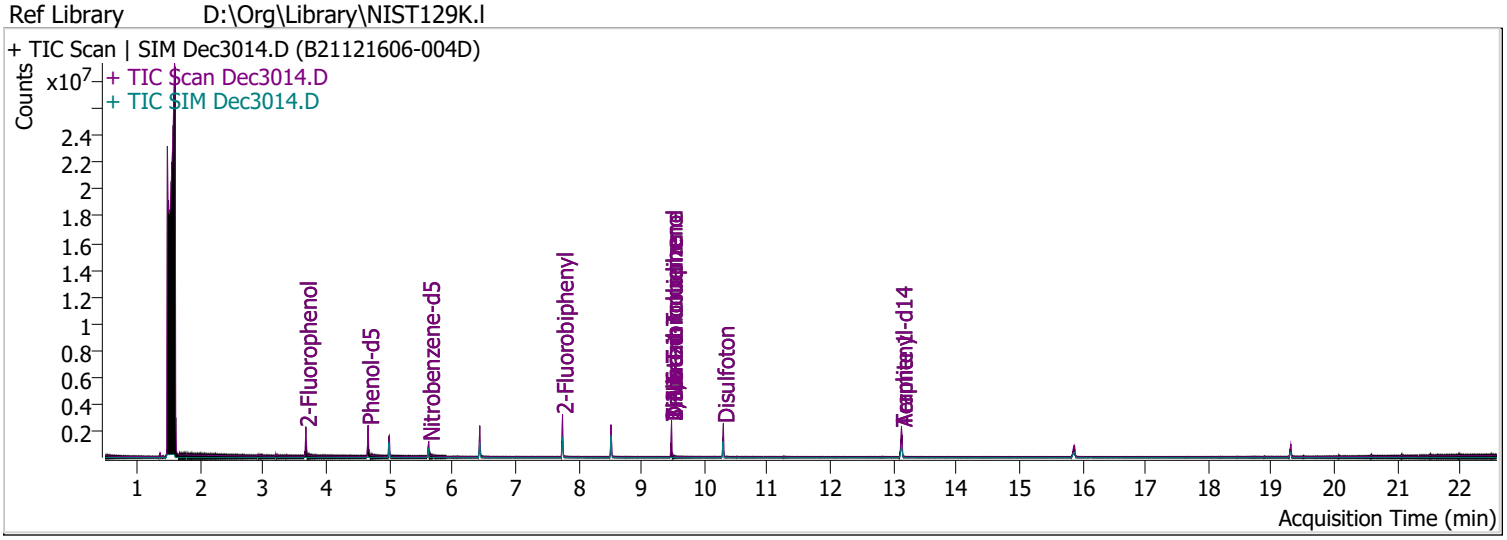
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3014.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 7:13:08 PM
Sample Name	B21121606-004D	Instrument	Instrument #1
Vial	14	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



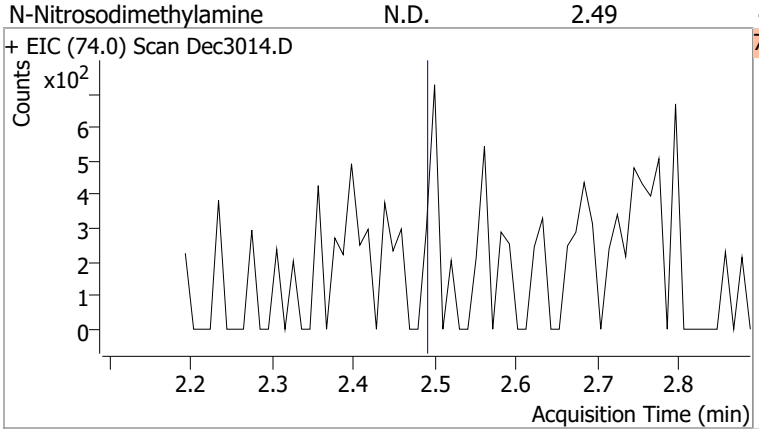
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	620595	86.4723	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 43.24%			
S Phenol-d5	4.664	99.0	714905	68.3280	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 34.16%			
S Nitrobenzene-d5	5.624	82.0	264673	51.3324	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 51.33%			
S 2-Fluorobiphenyl	7.748	172.0	969245	54.3814	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 54.38%			
S 2,4,6-Tribromophenol	9.479	329.8	158296	182.7152	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 91.36%			
S Terphenyl-d14	13.128	244.3	1127114	83.1020	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 83.10%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

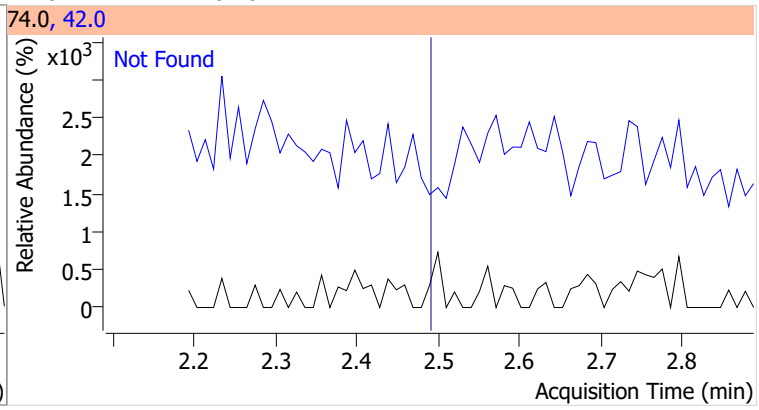
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

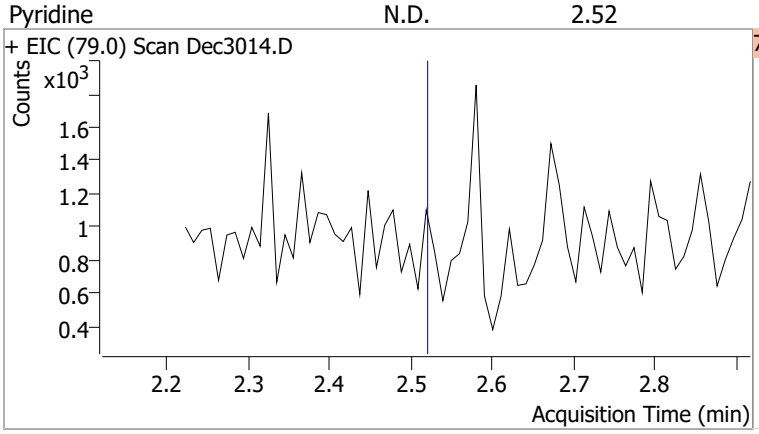
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

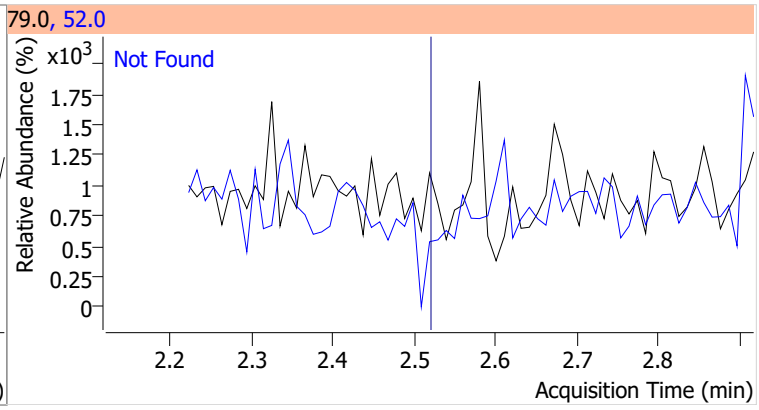
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



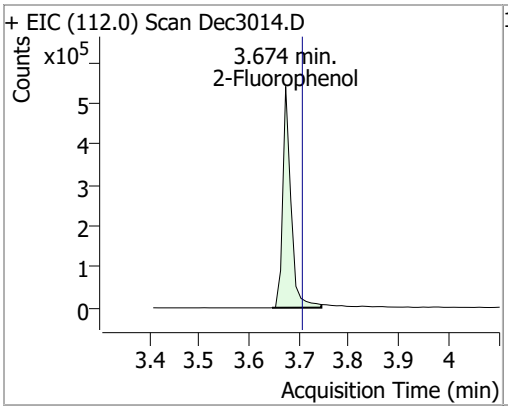


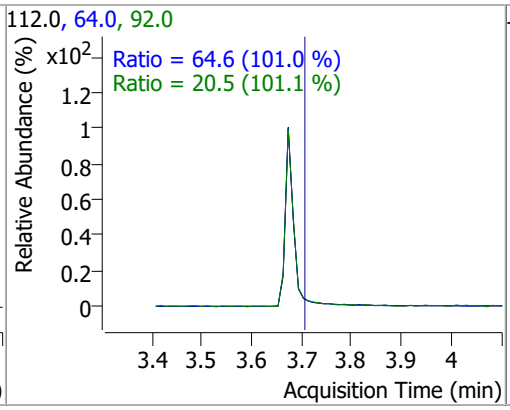
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

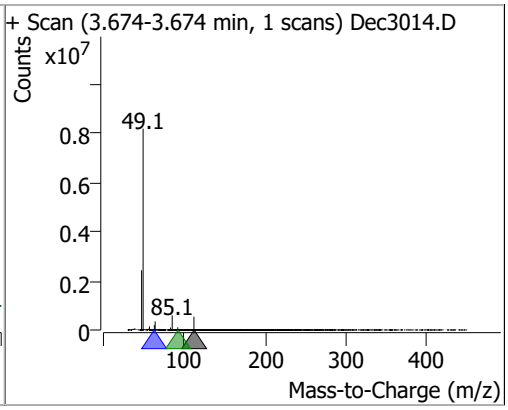




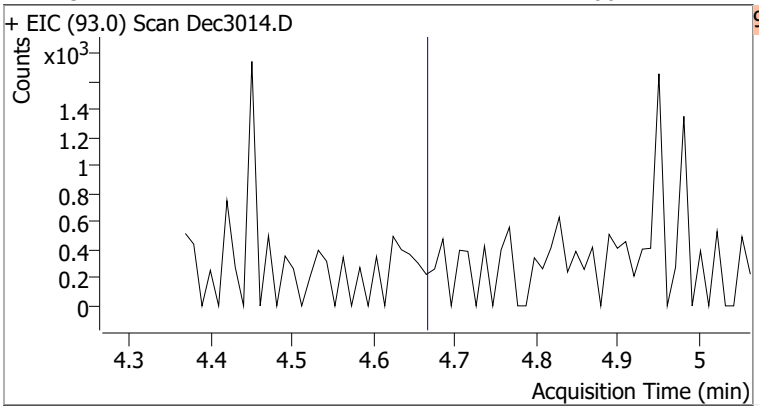
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	86.4723	3.67	-0.03	620595	64.0	64.6	44.8	83.2
					92.0	20.5	14.2	26.4

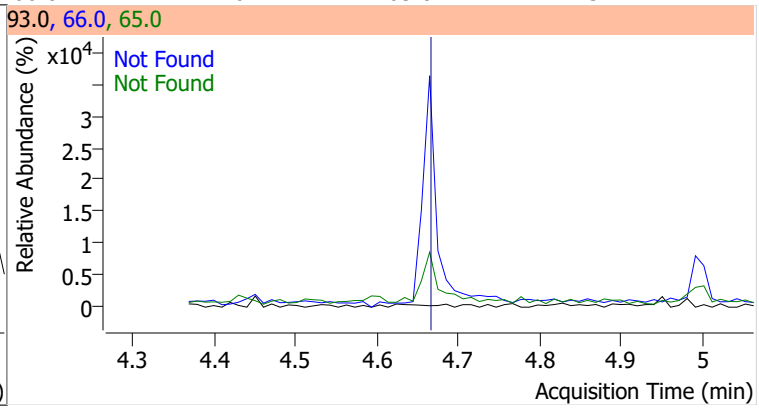




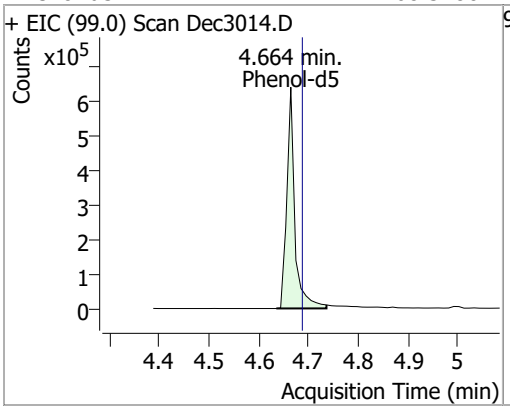


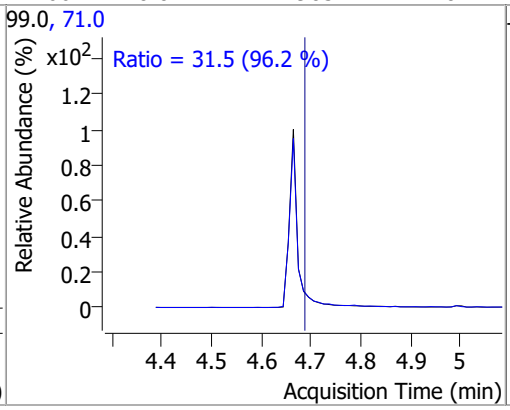
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

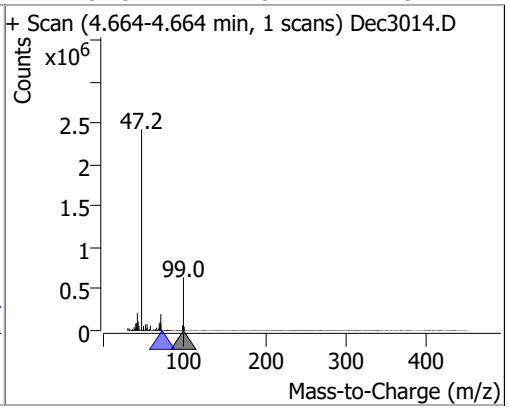




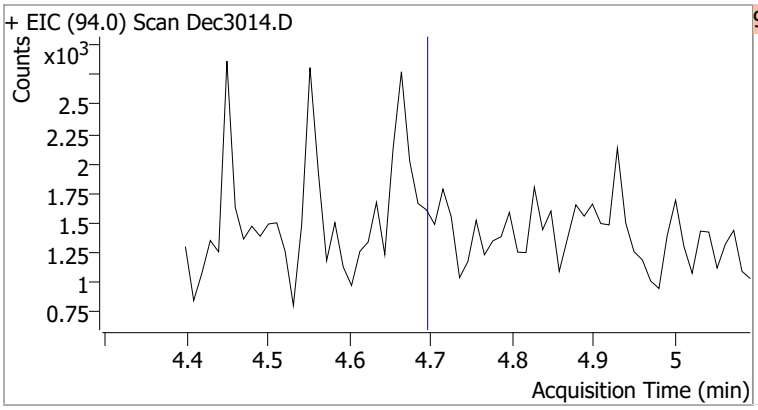
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	68.3280	4.66	-0.02	714905	71.0	31.5	22.9	42.5

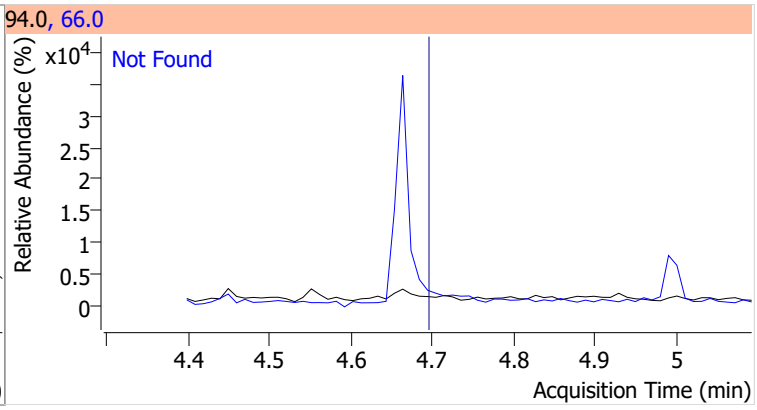




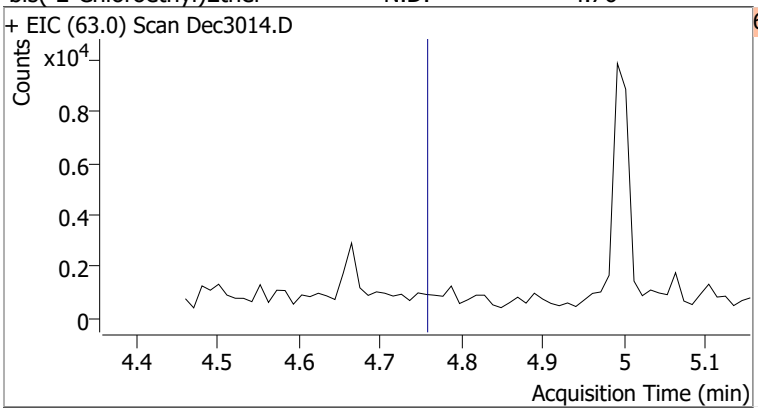


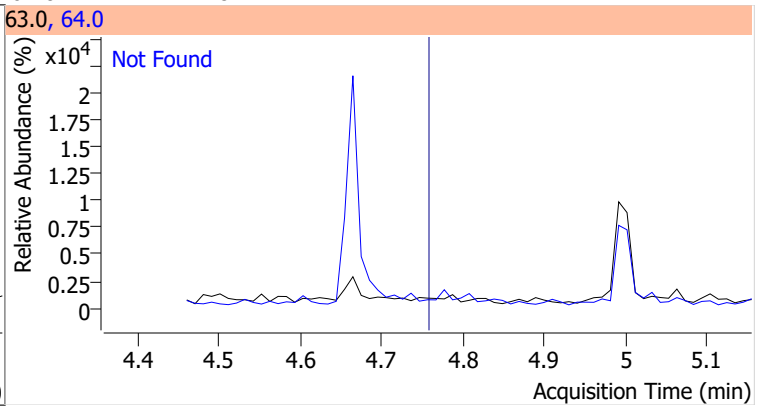
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



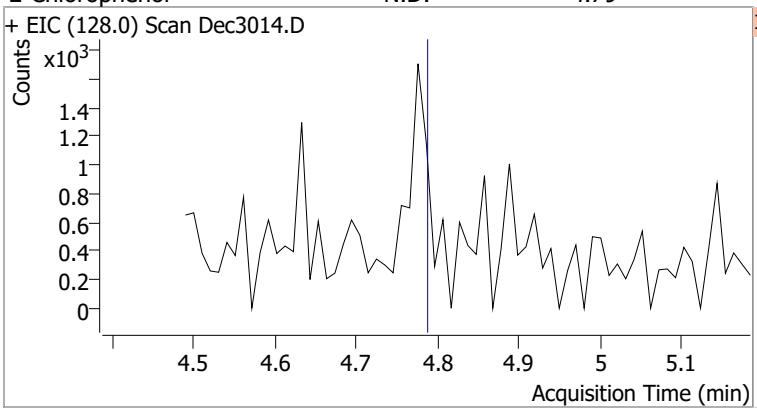


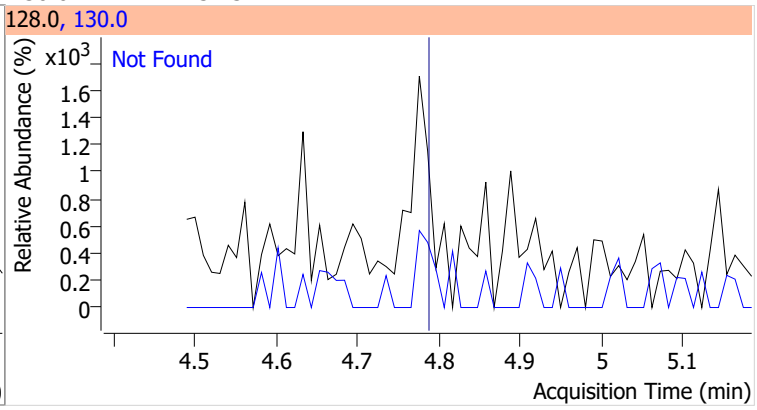
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



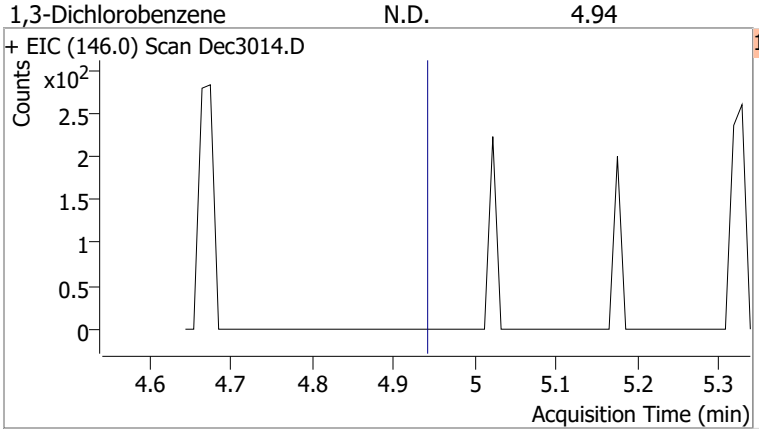


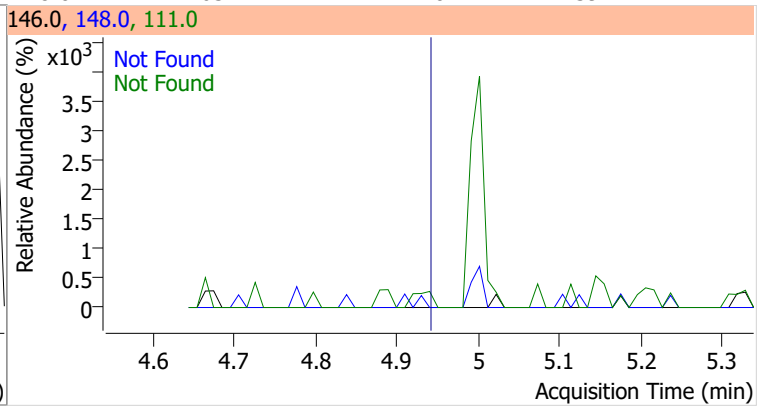
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



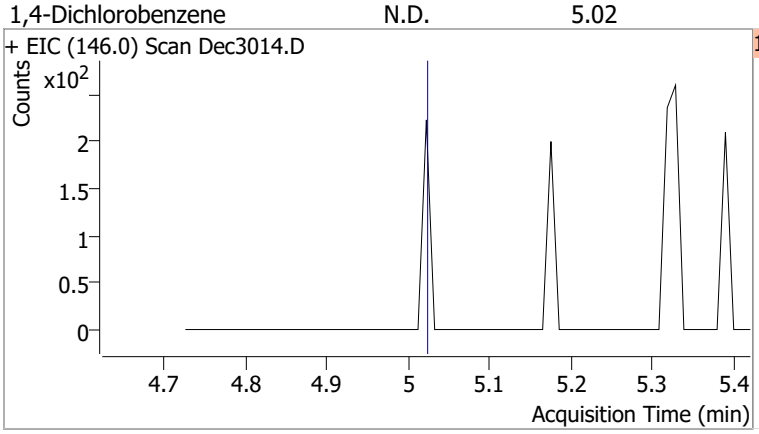


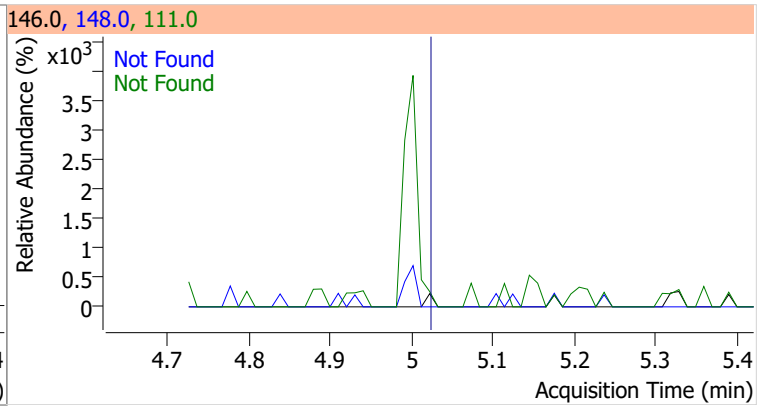
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



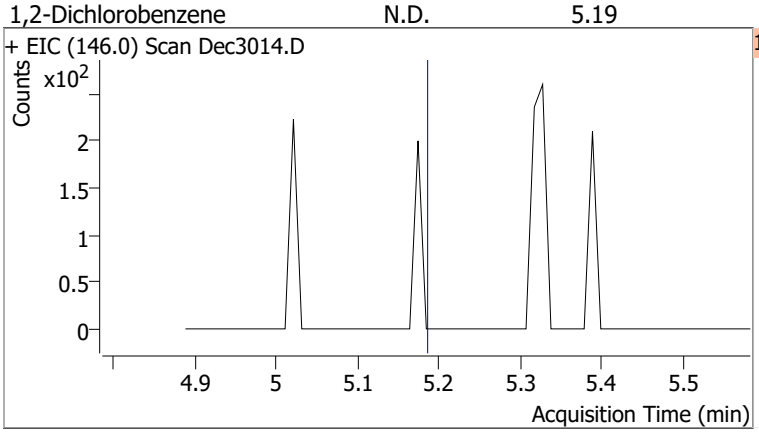


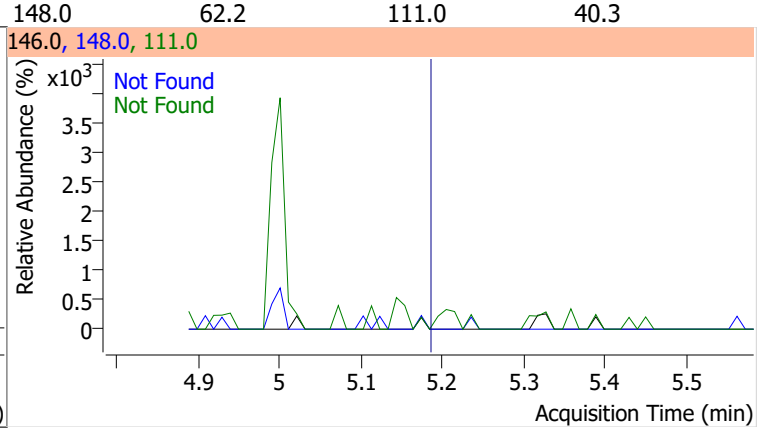
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



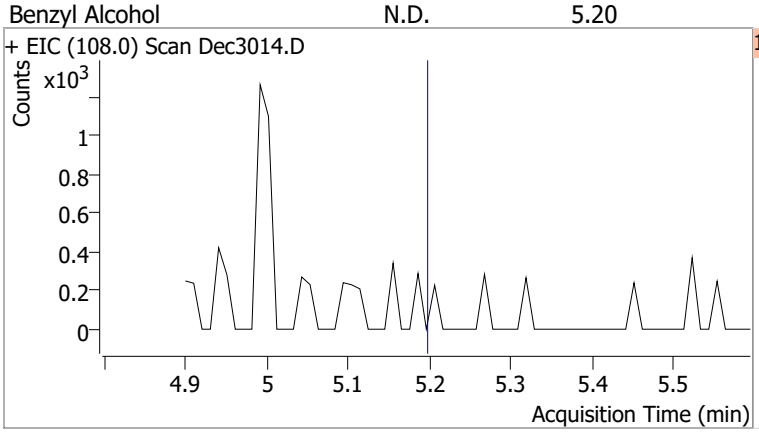


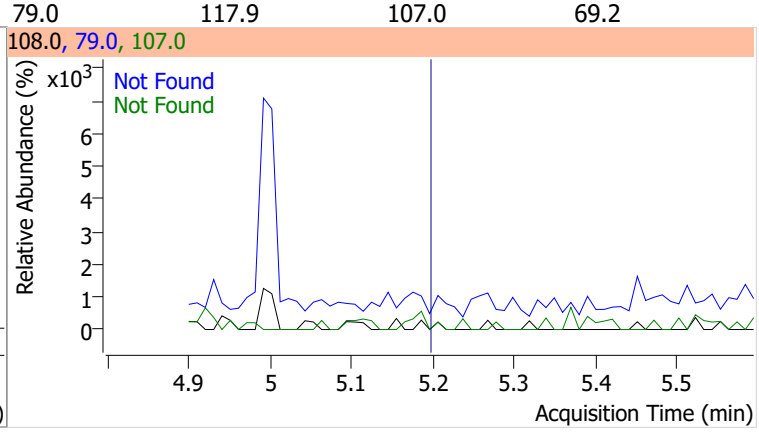
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



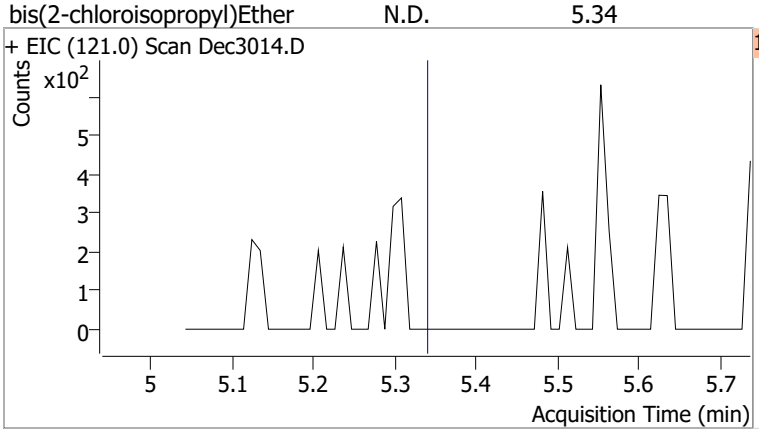


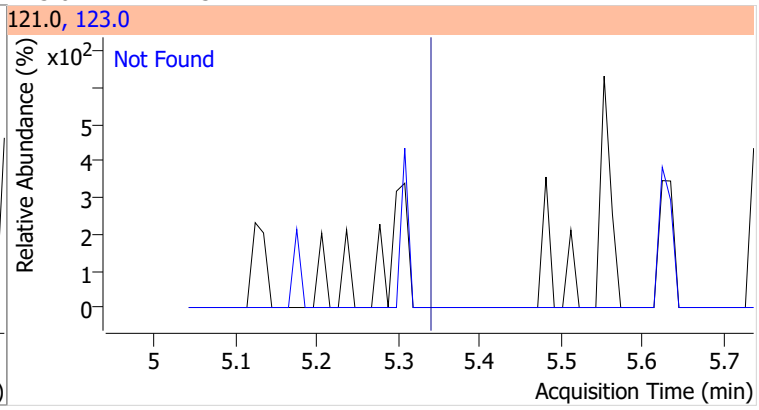
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



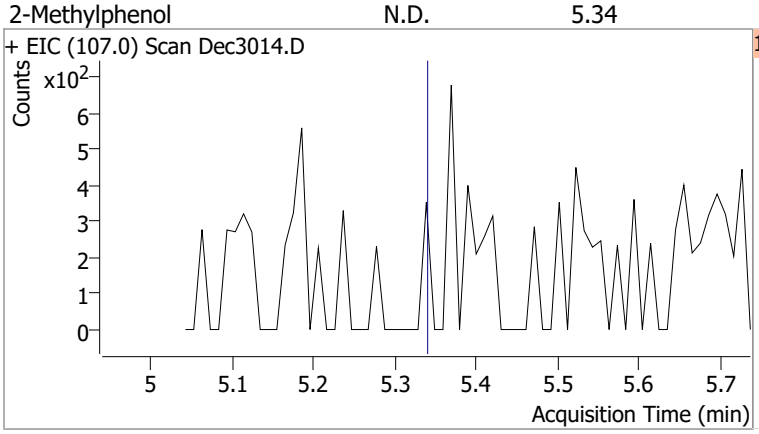


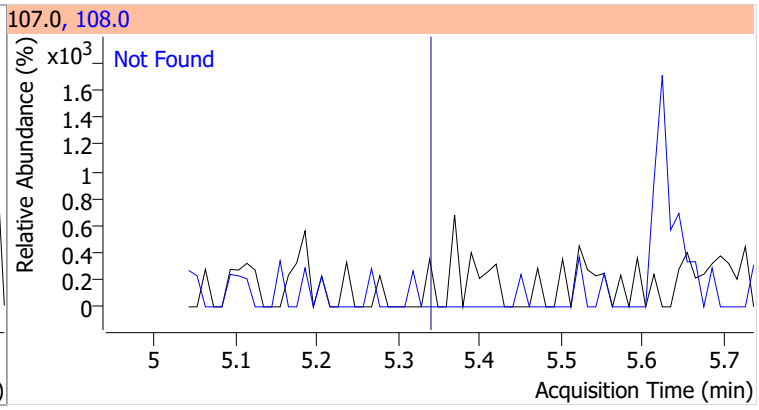
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



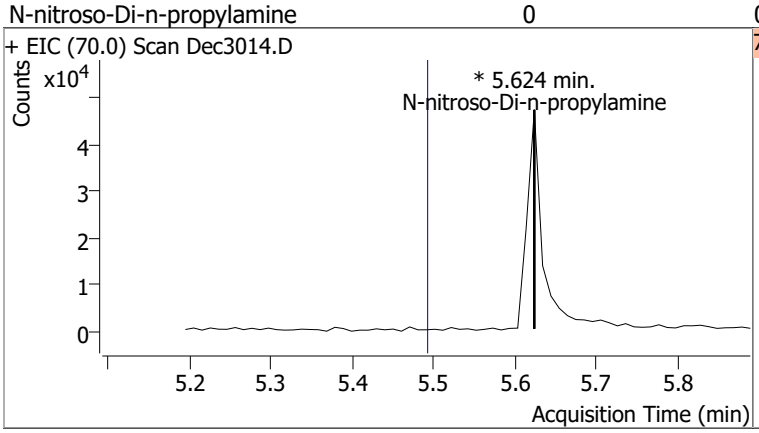


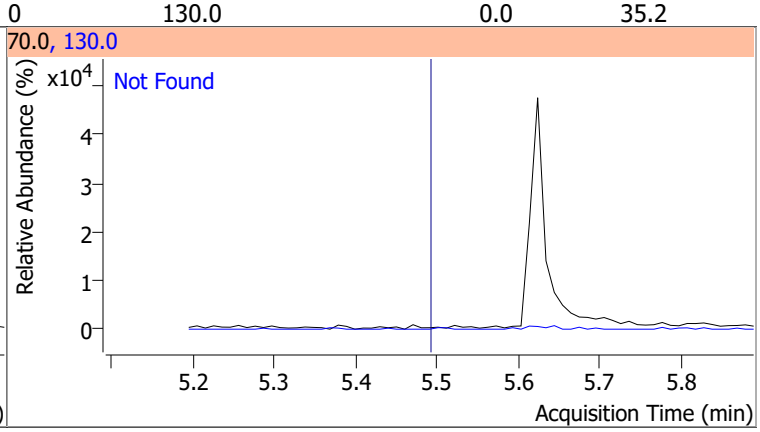
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



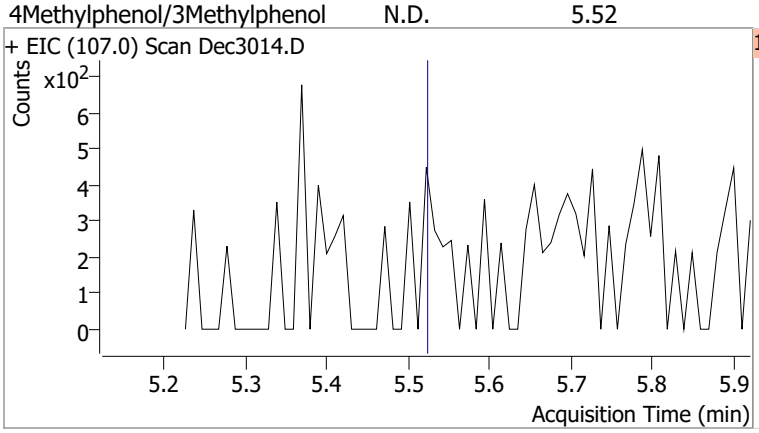


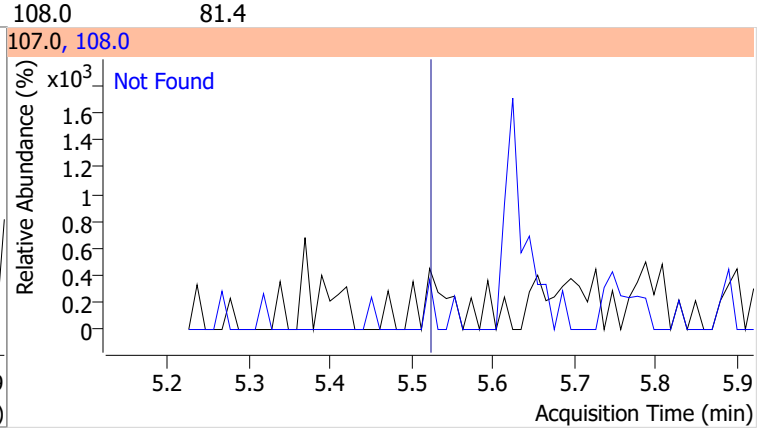
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



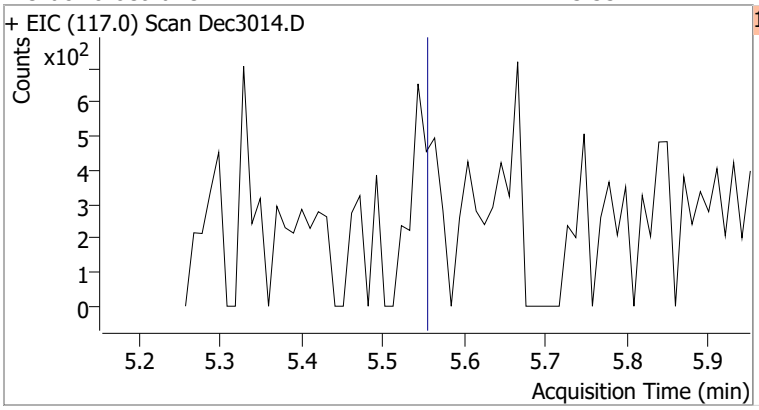


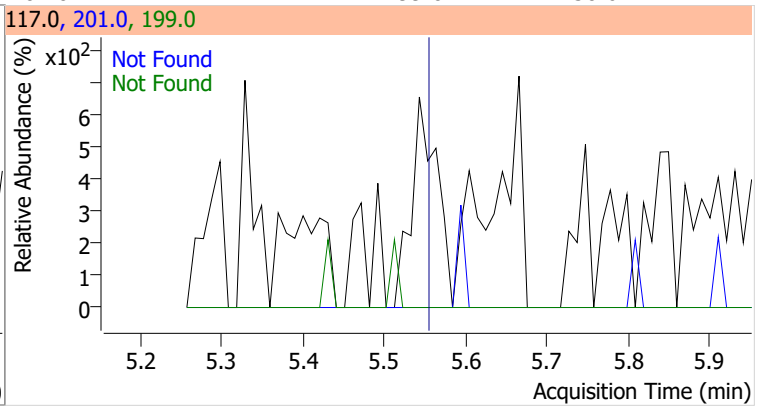
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



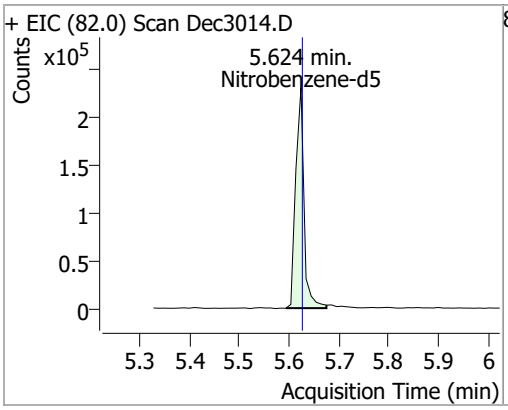


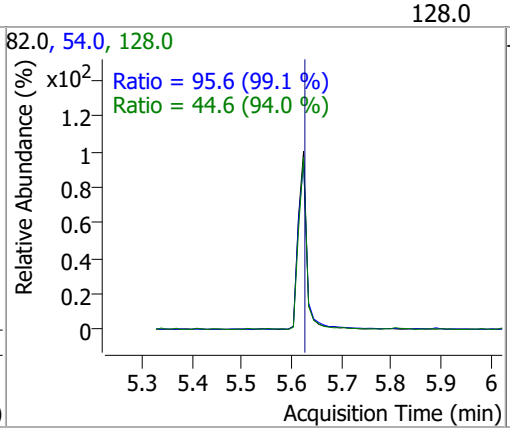
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

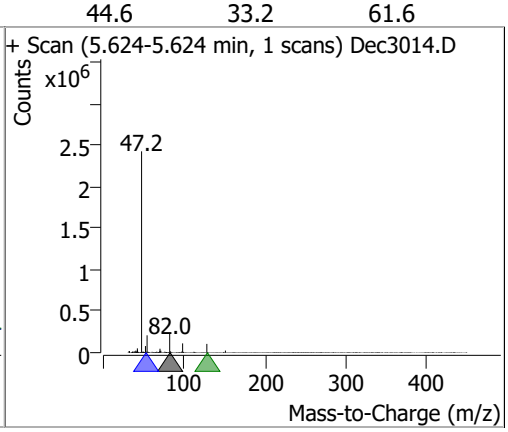




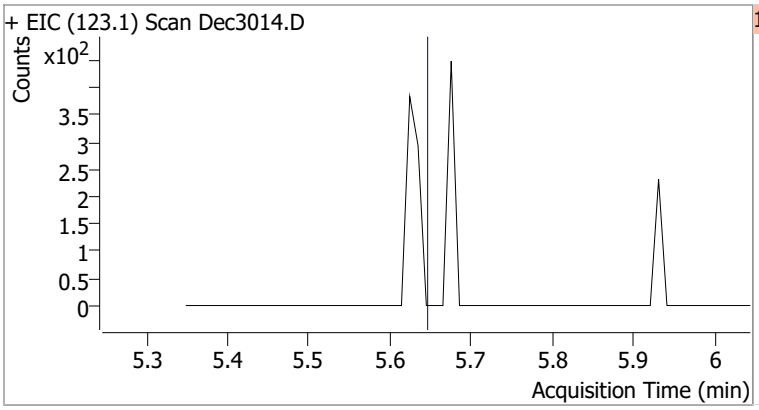
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	51.3324	5.62	0.00	264673	54.0	95.6	67.5	125.4
					128.0	44.6	33.2	61.6

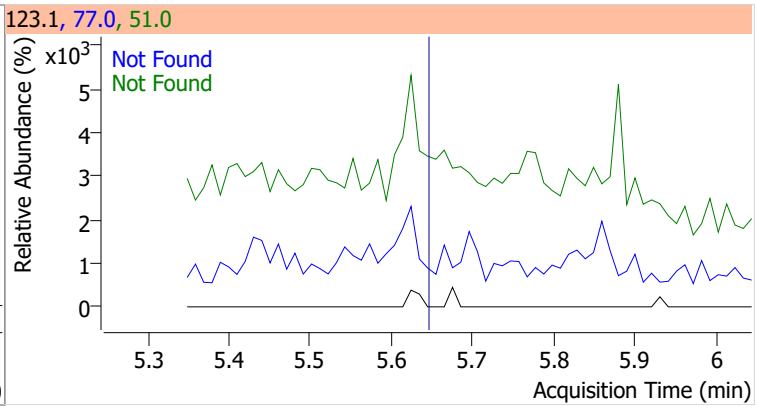




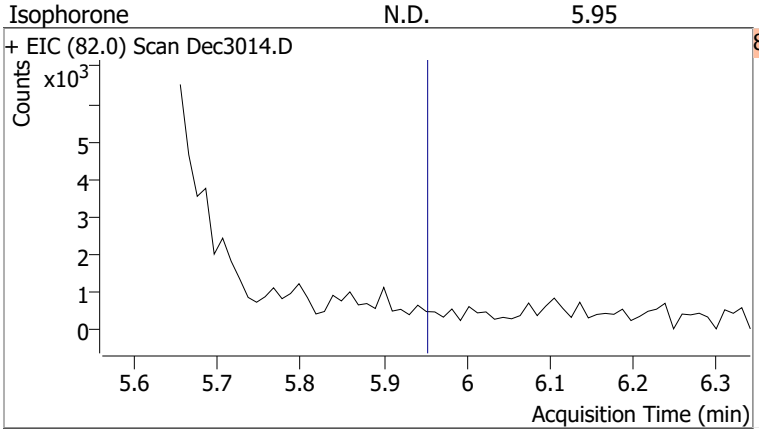


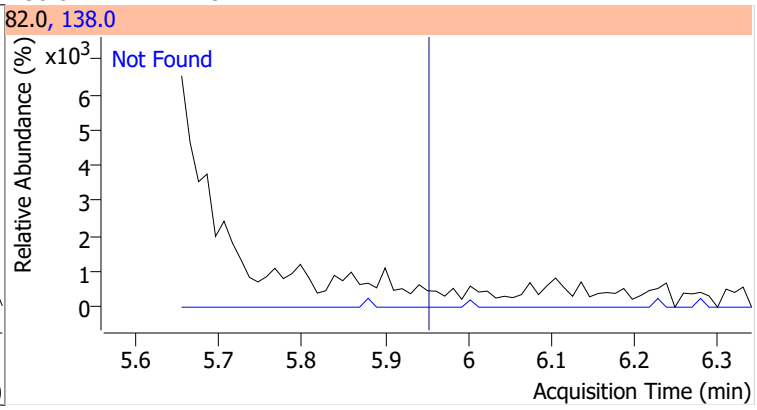
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



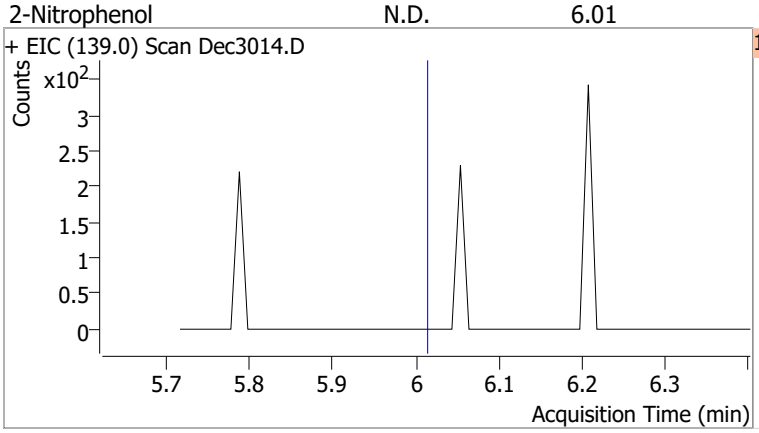


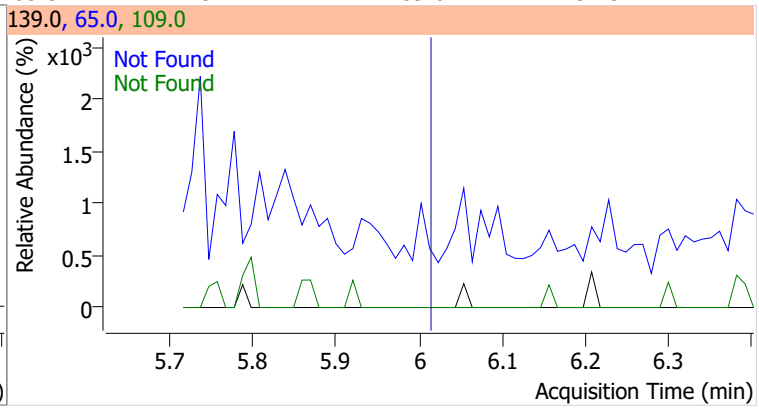
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



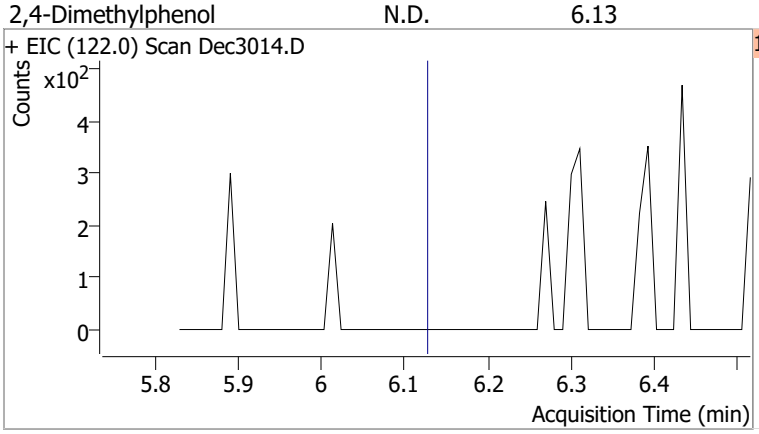


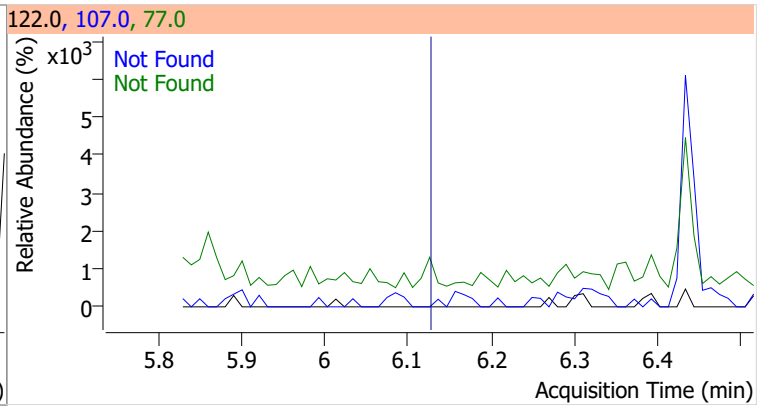
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



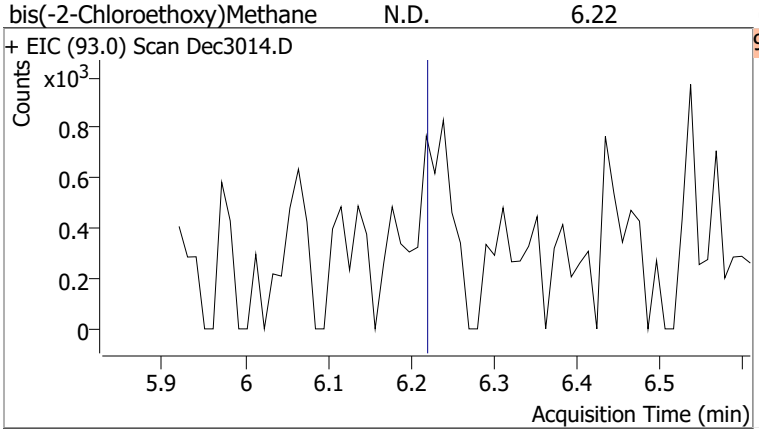


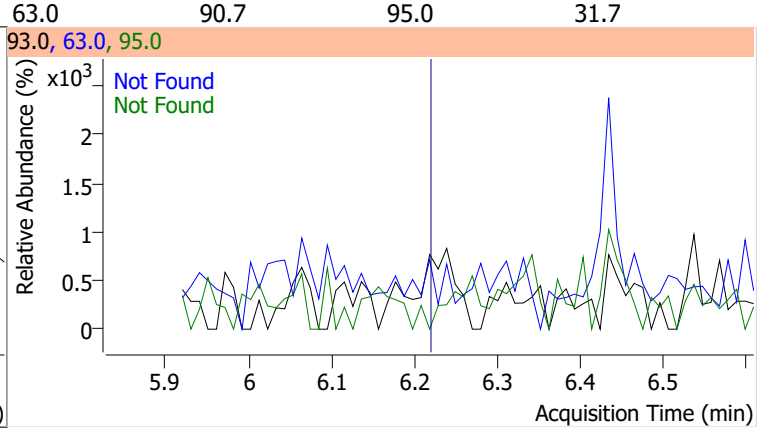
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



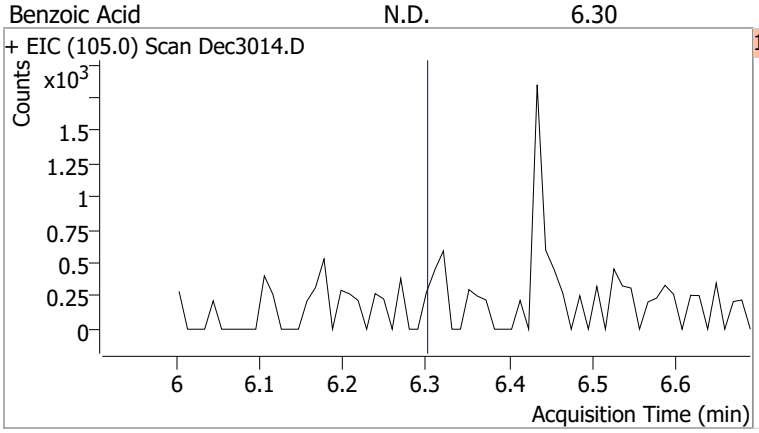


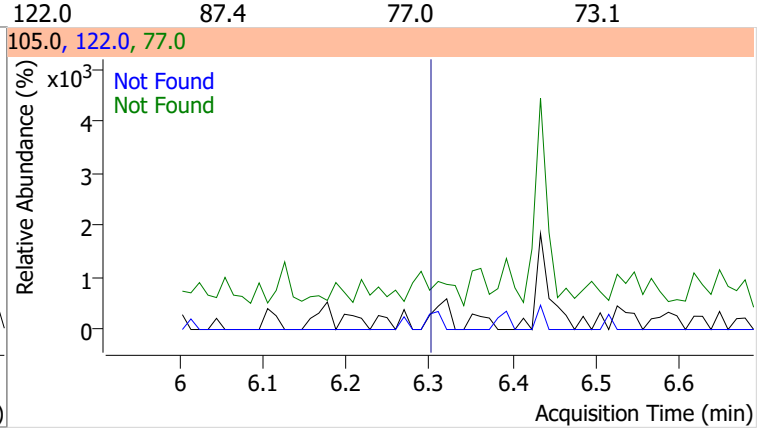
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



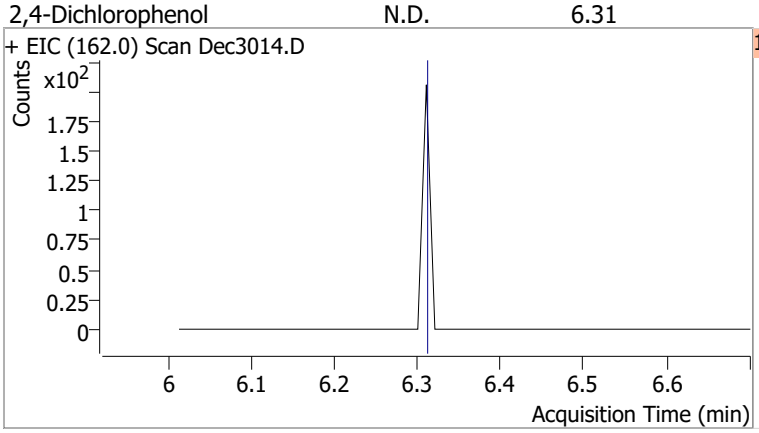


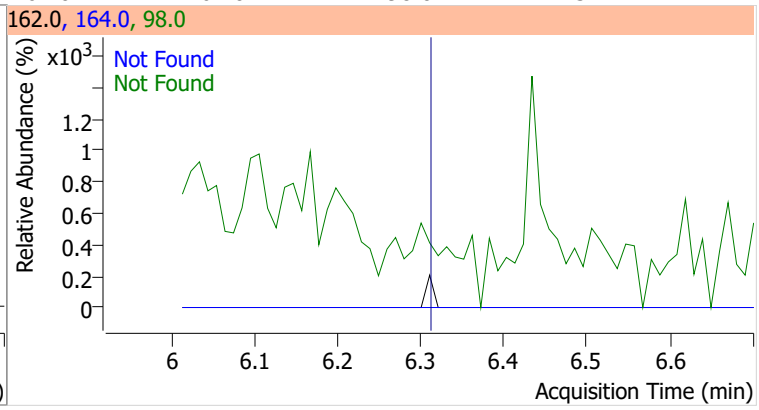
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



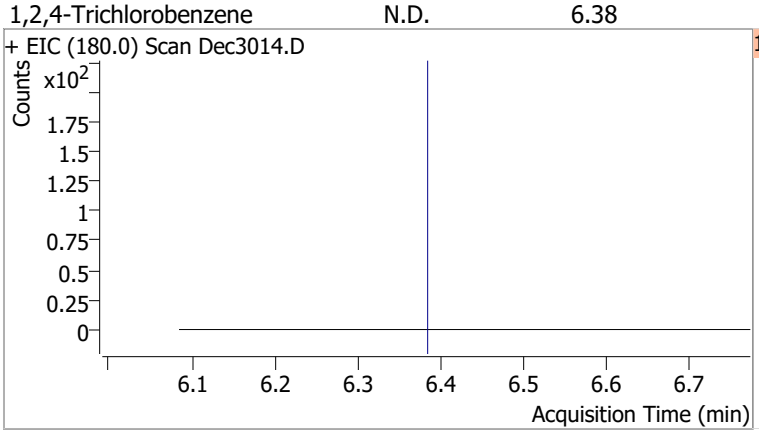


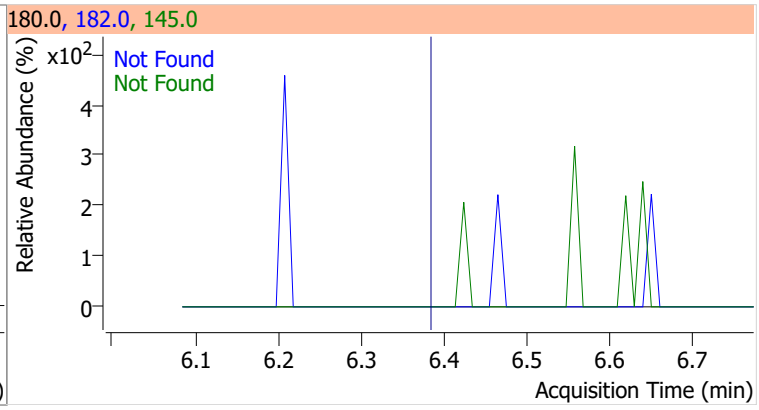
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



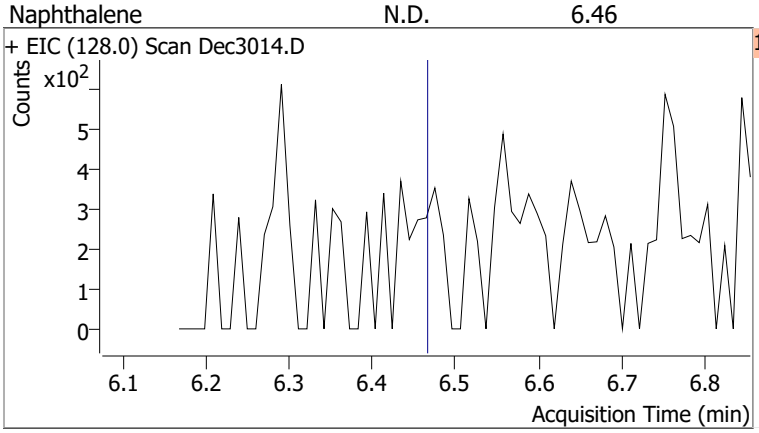


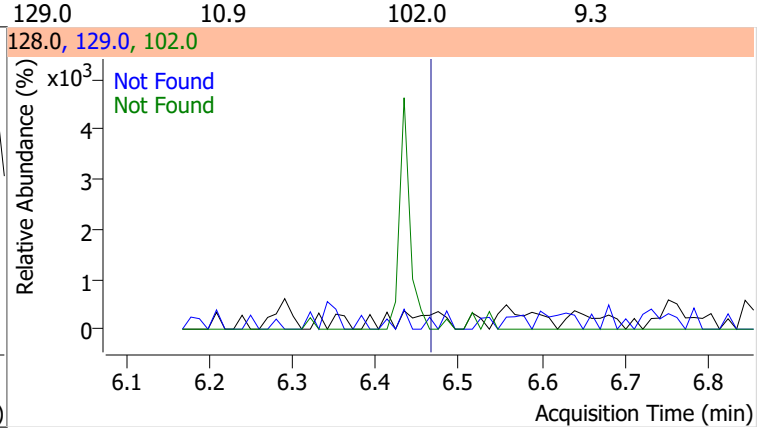
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



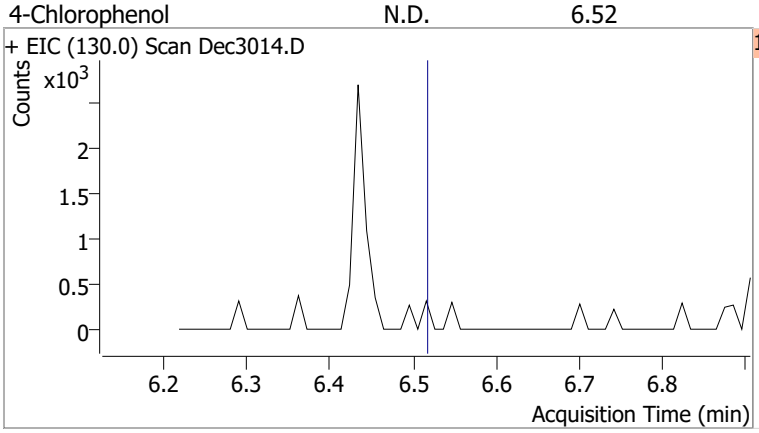


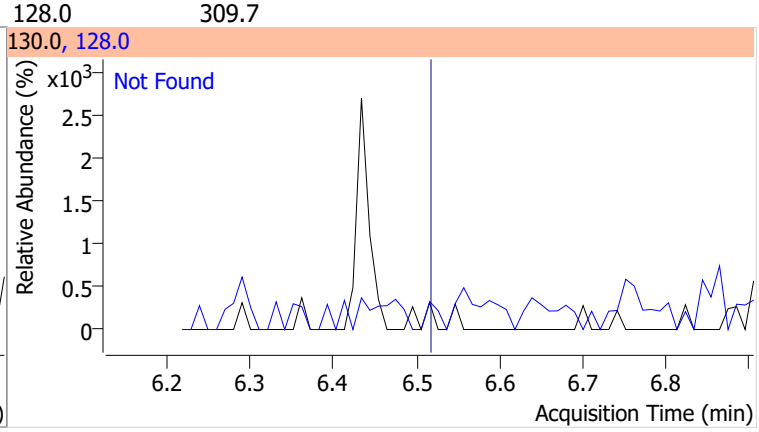
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



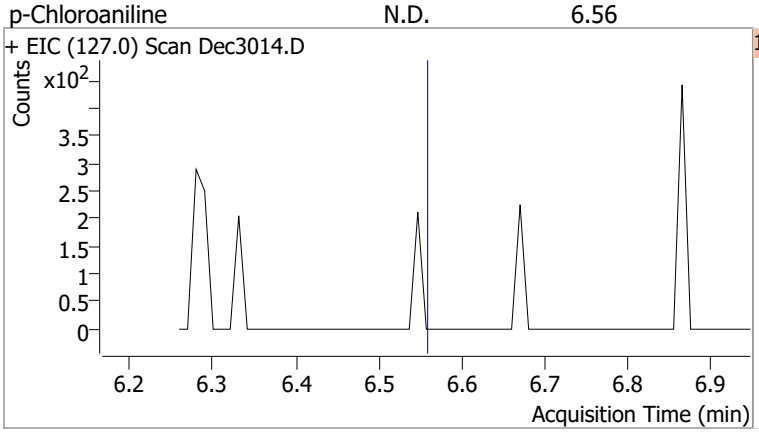


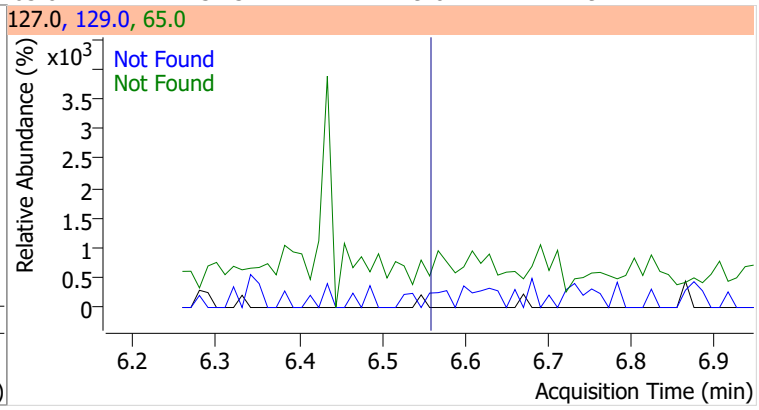
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



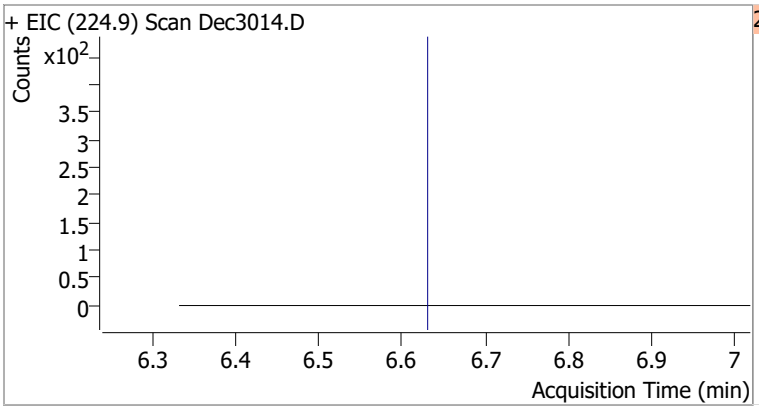


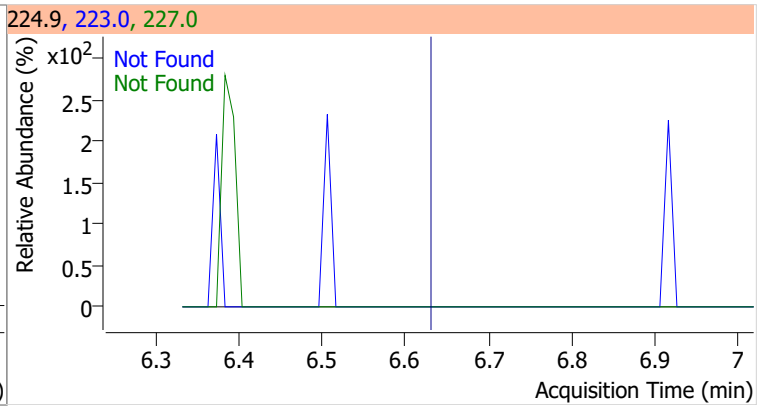
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



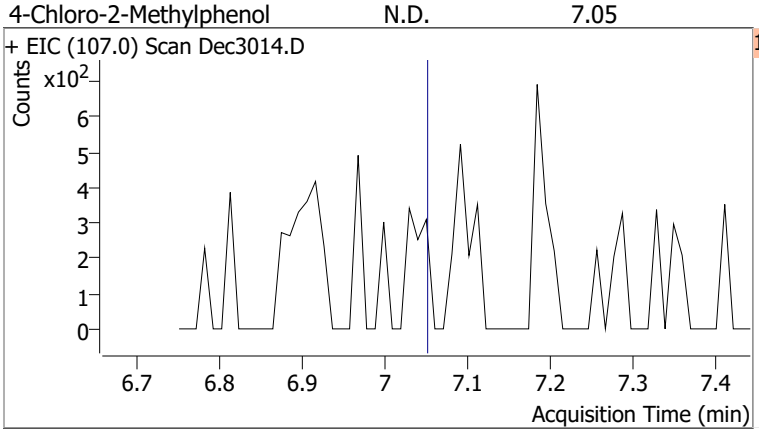


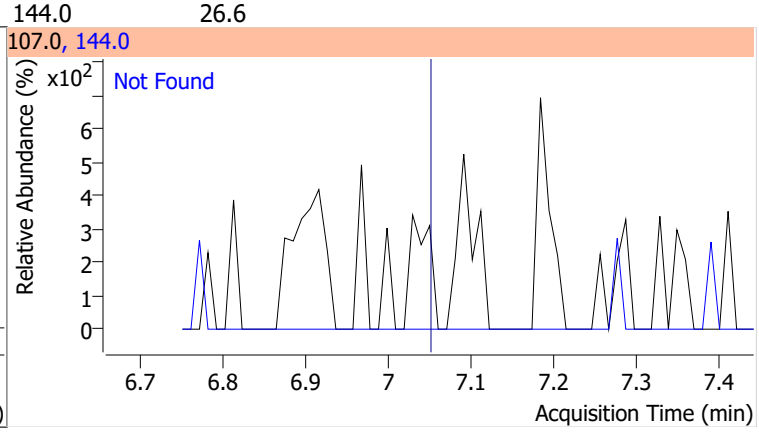
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



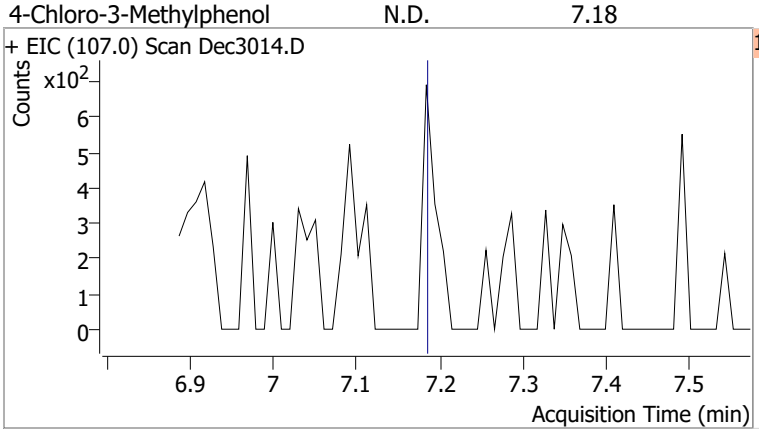


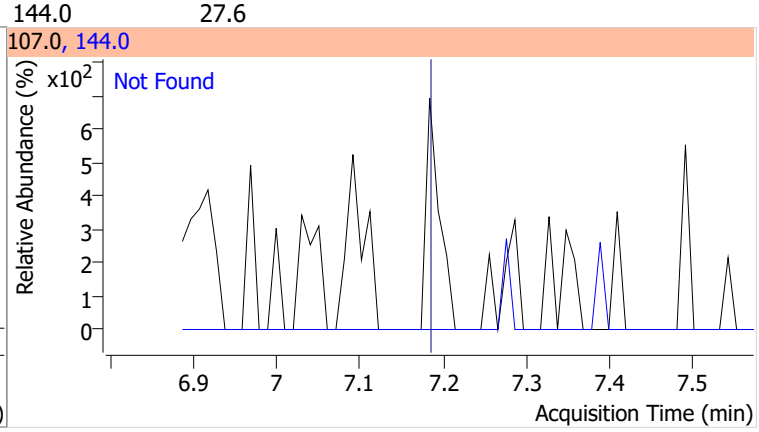
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



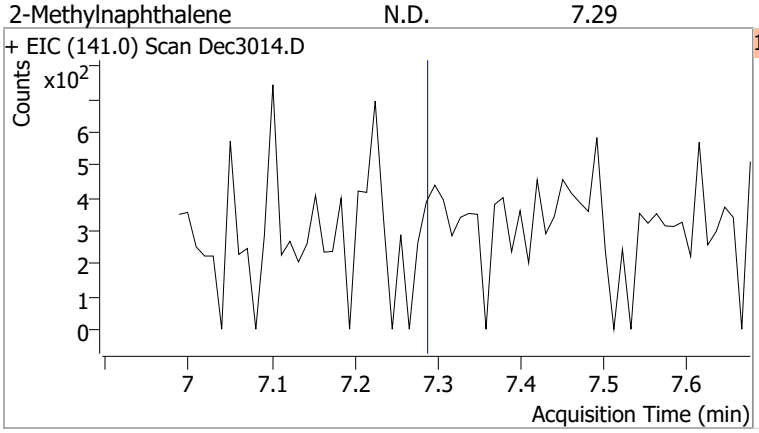


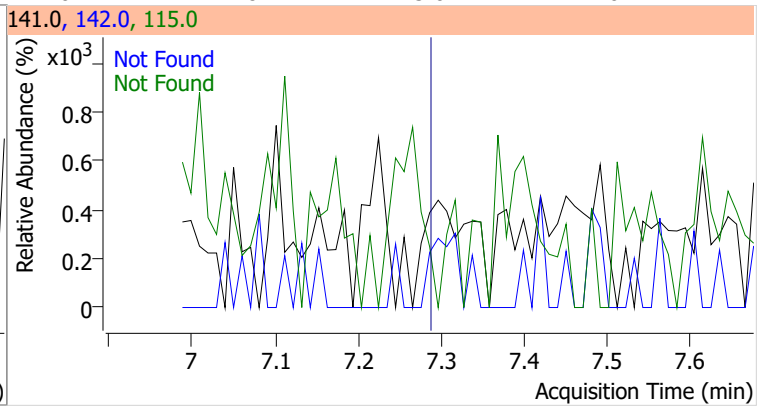
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



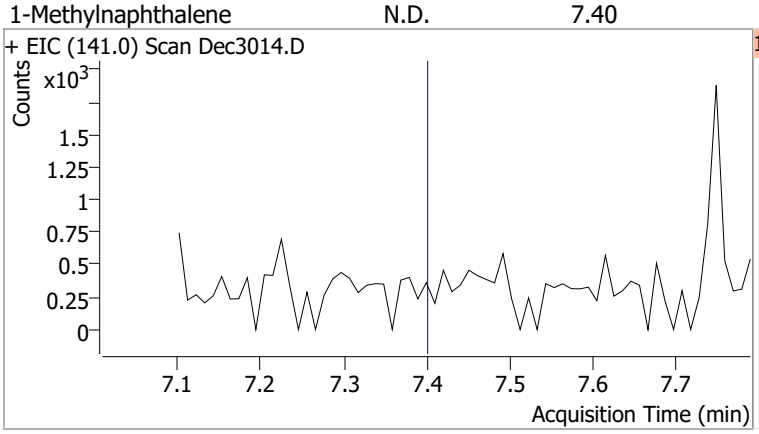


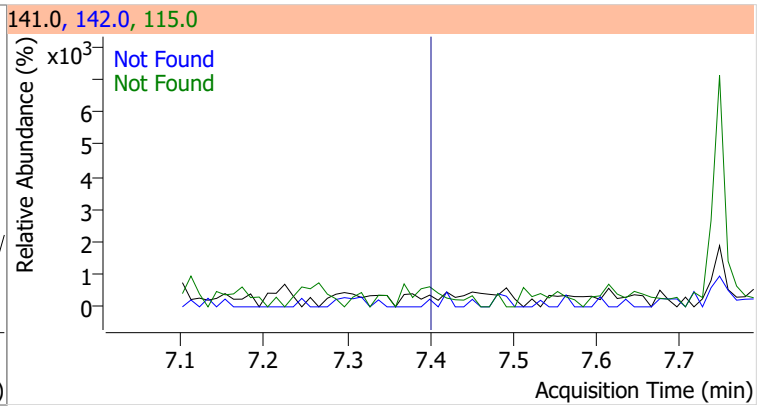
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



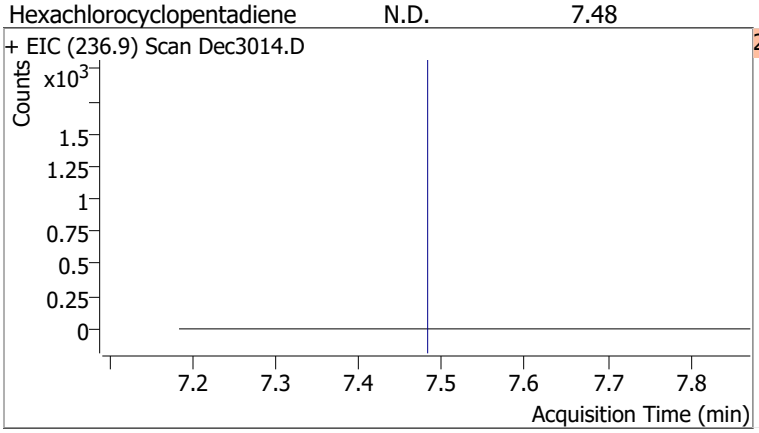


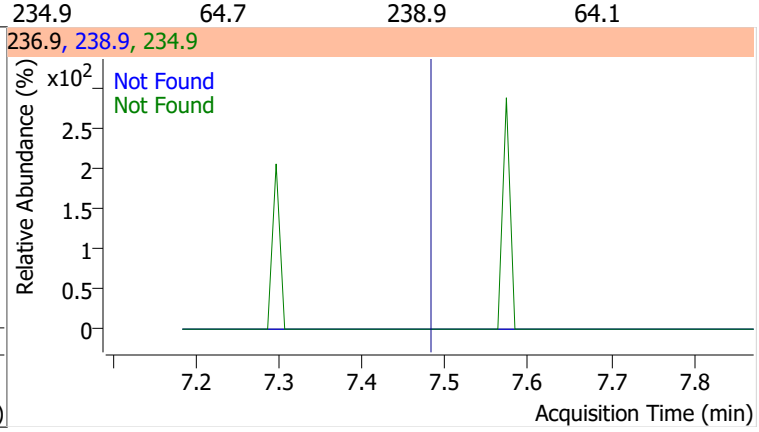
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



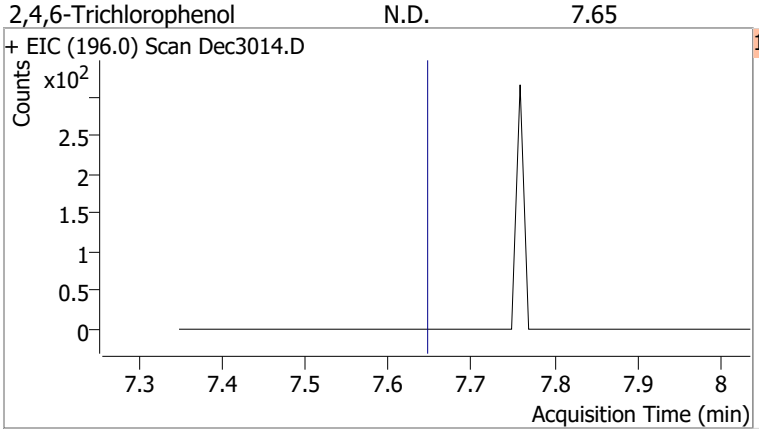


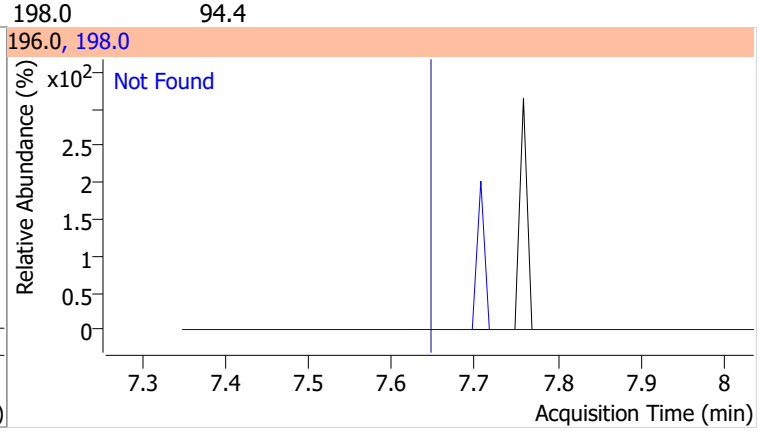
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



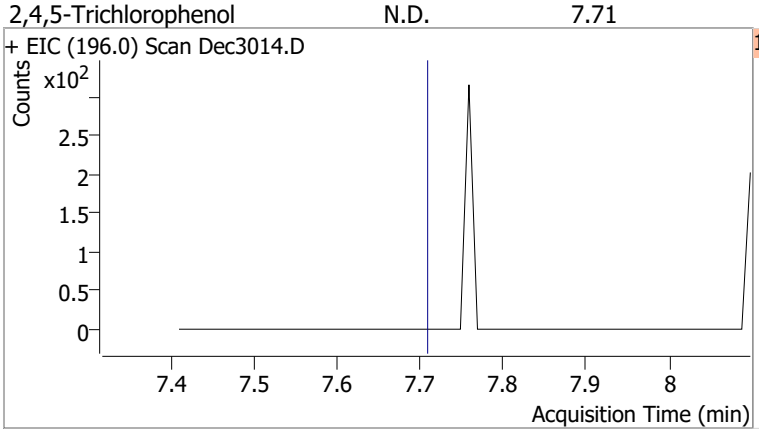


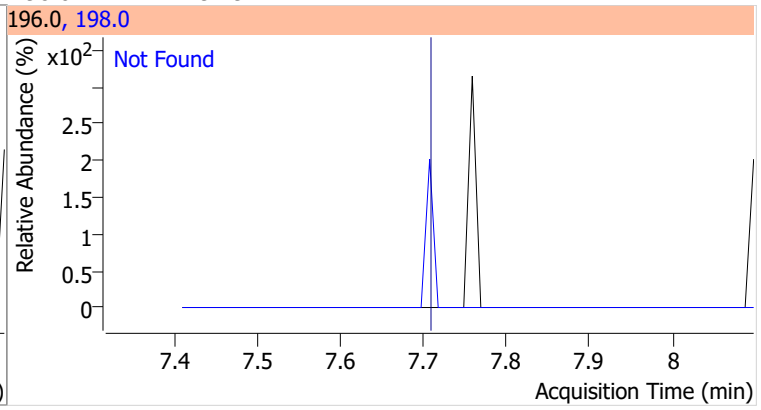
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



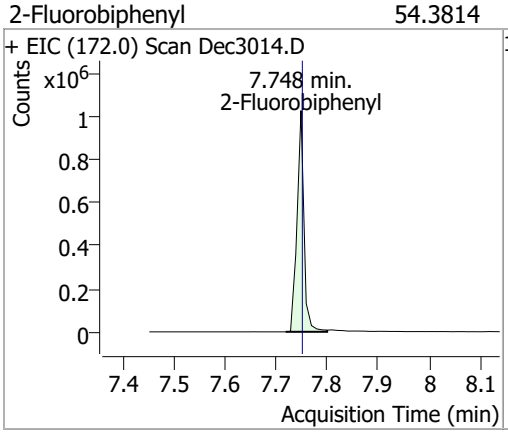


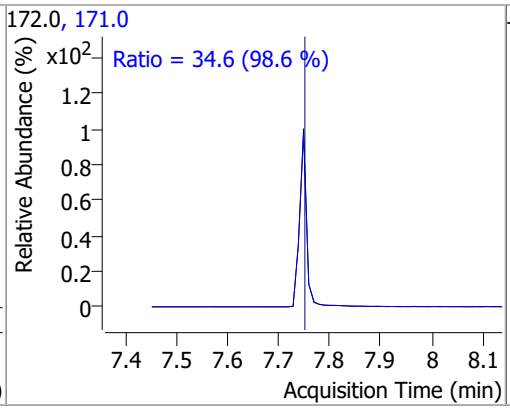
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

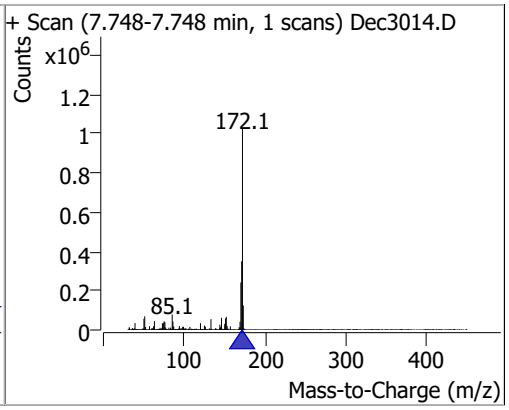




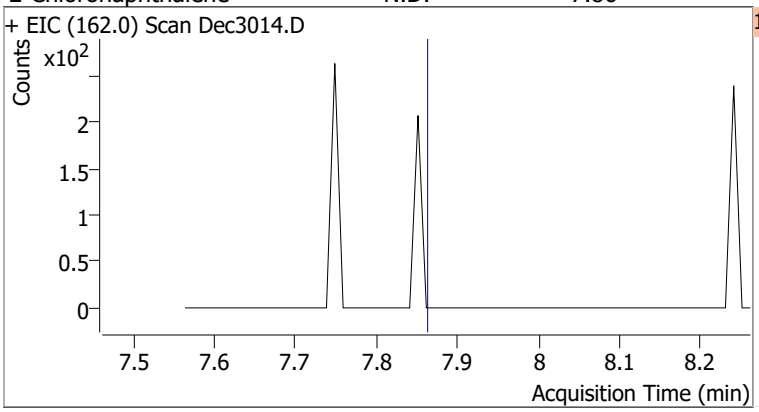
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	54.3814	7.75	0.00	969245	171.0	34.6	24.5	45.6

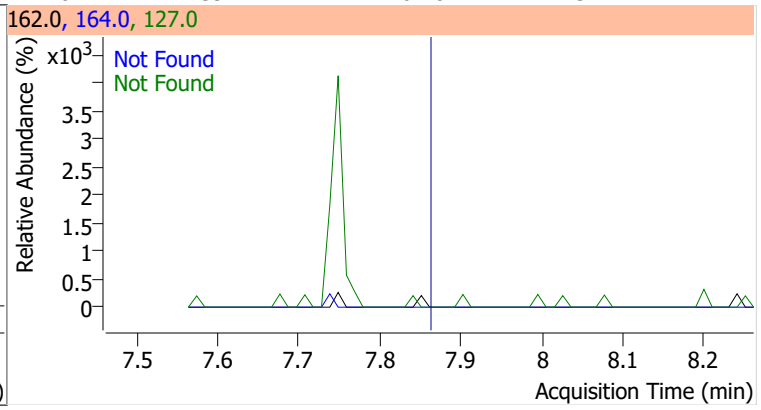




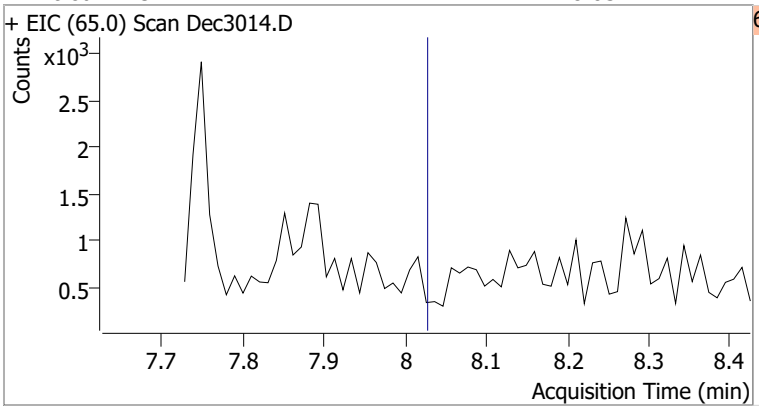


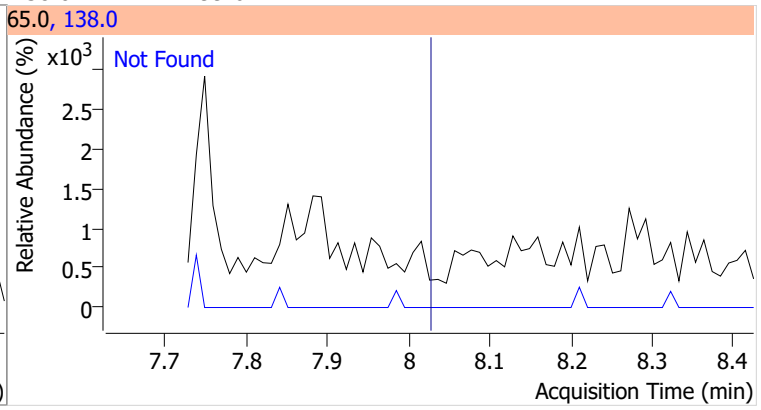
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



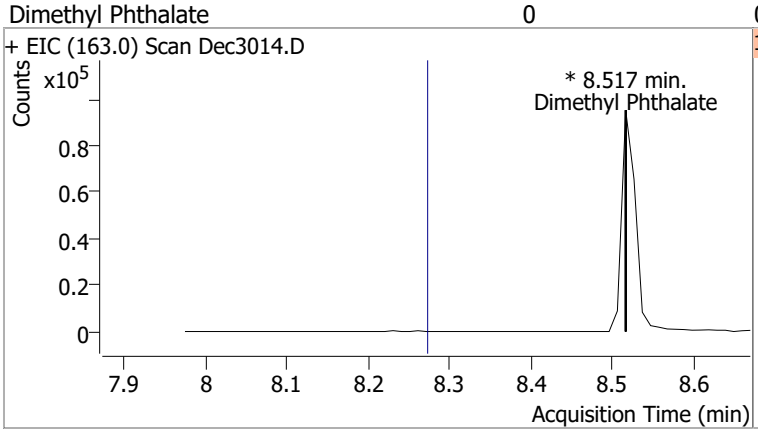


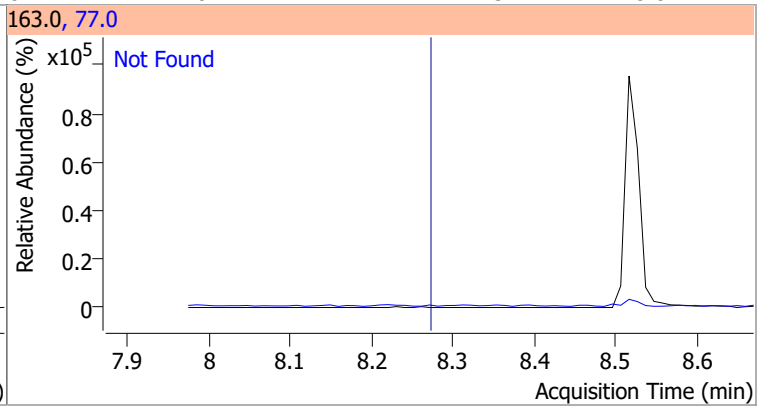
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



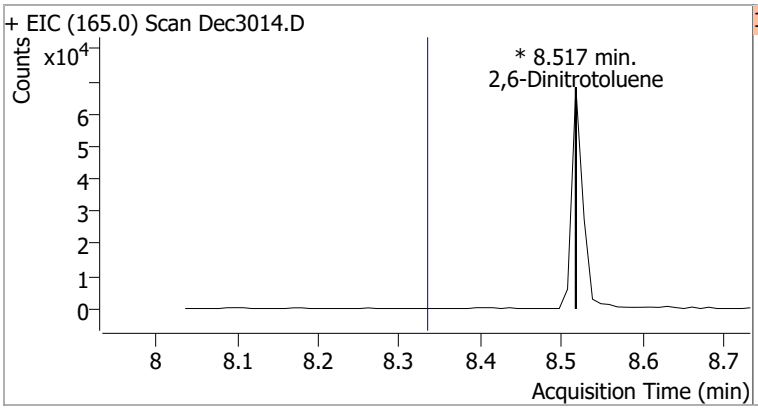


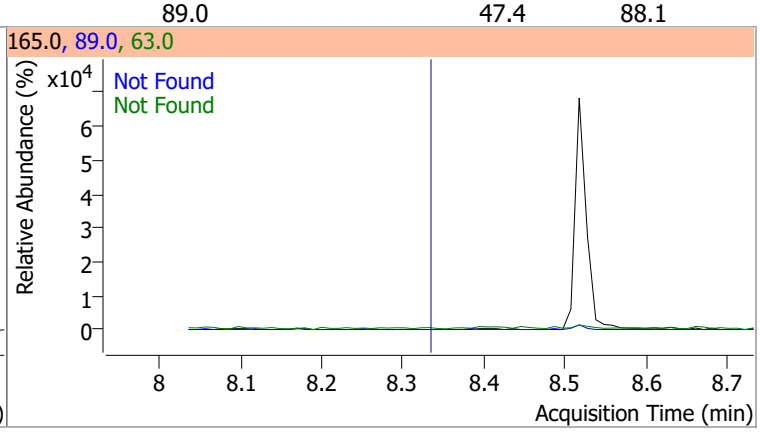
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



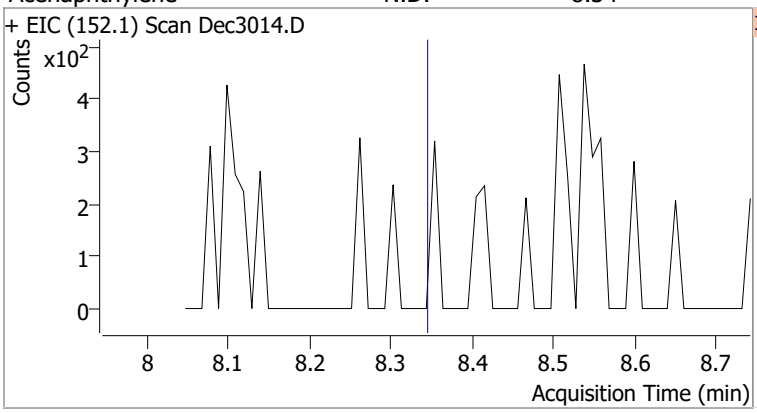


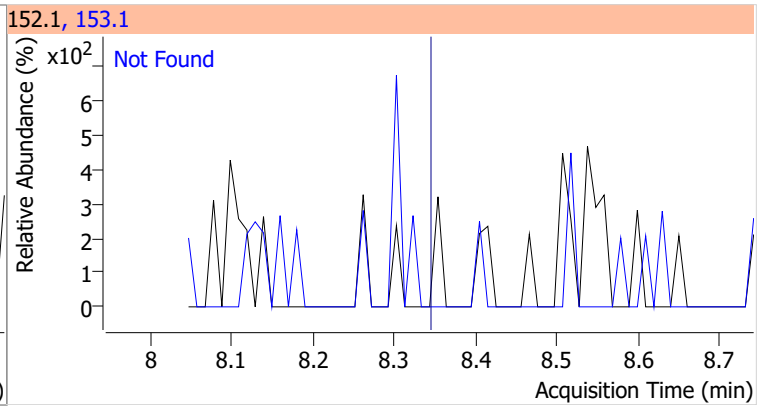
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



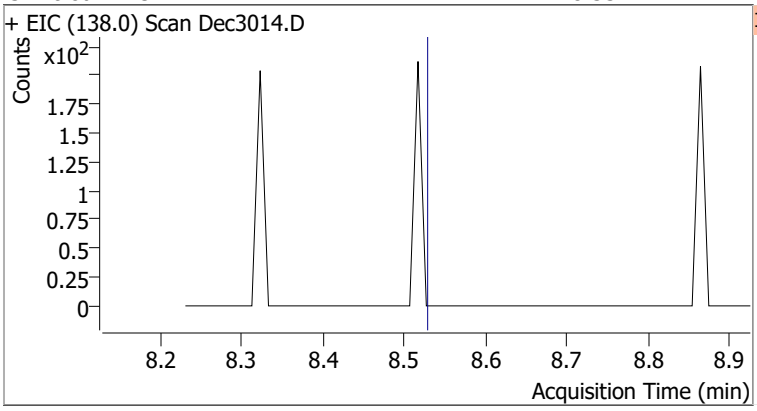


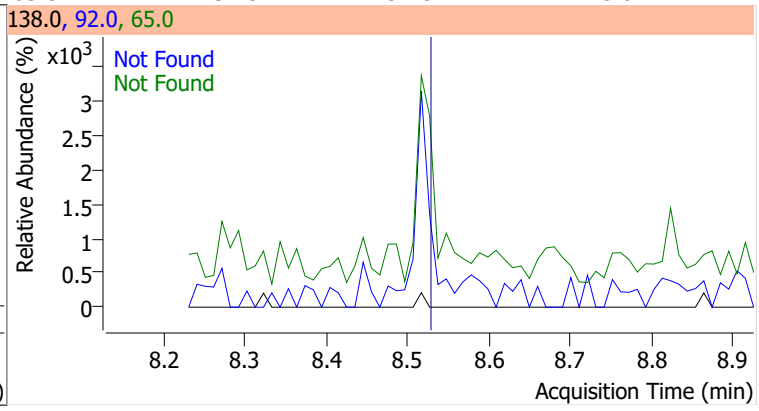
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



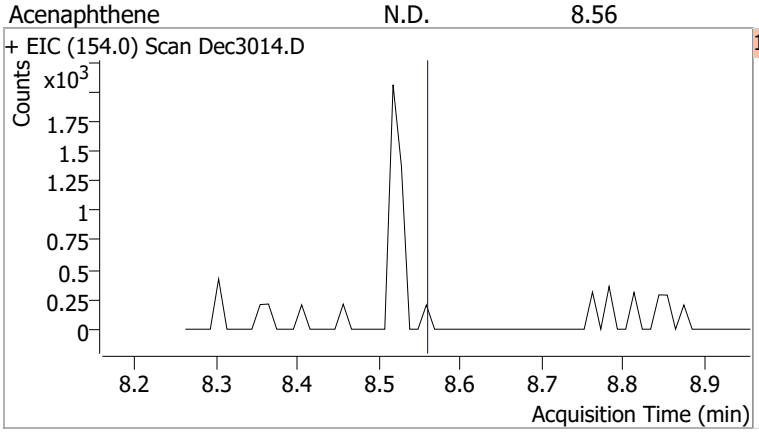


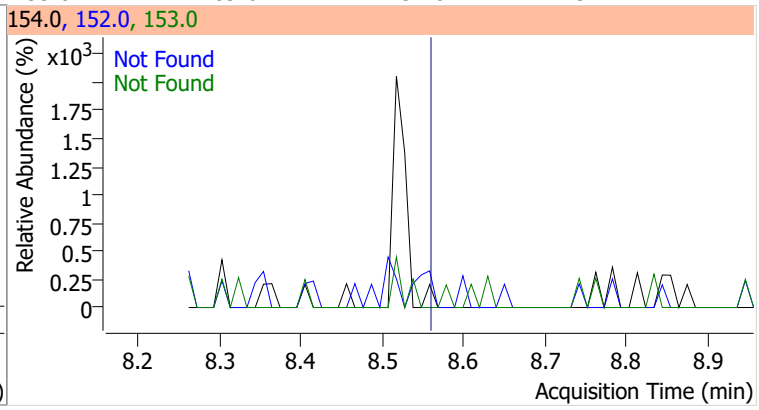
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



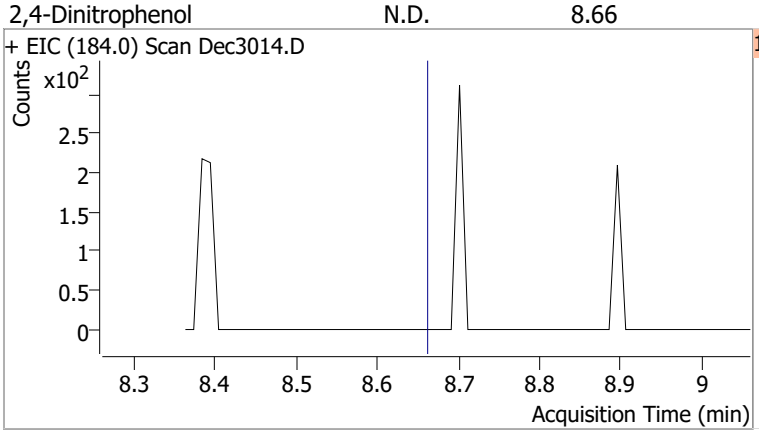


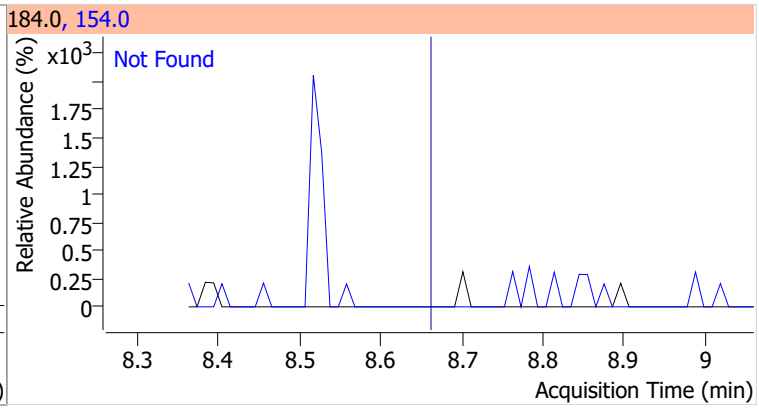
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



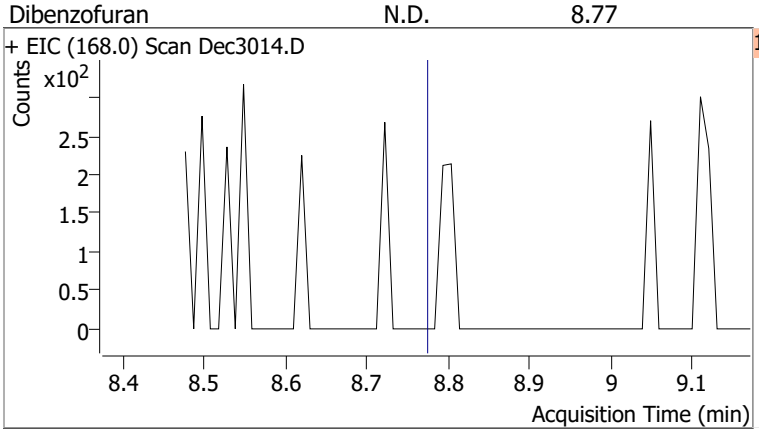


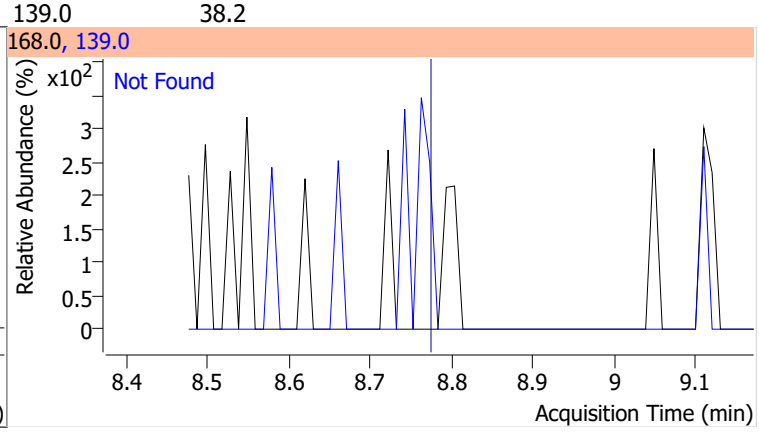
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



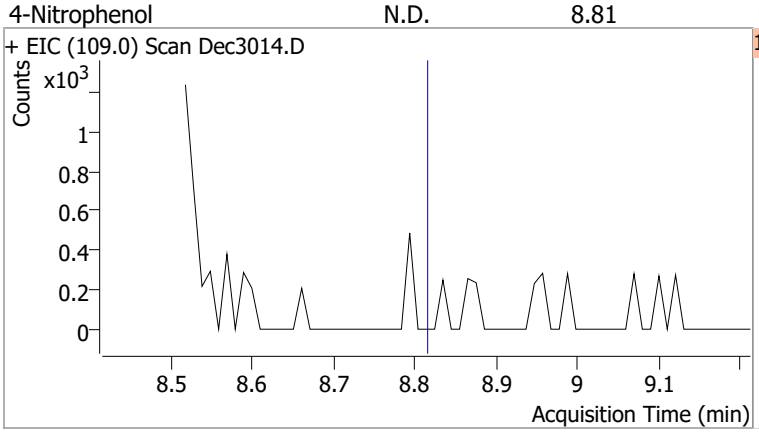


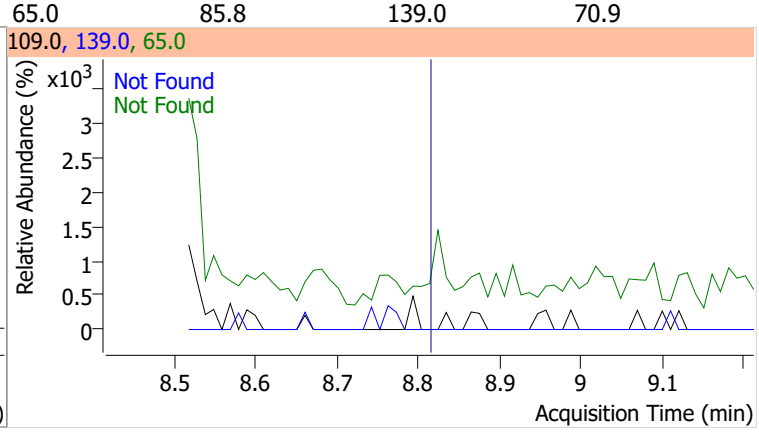
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



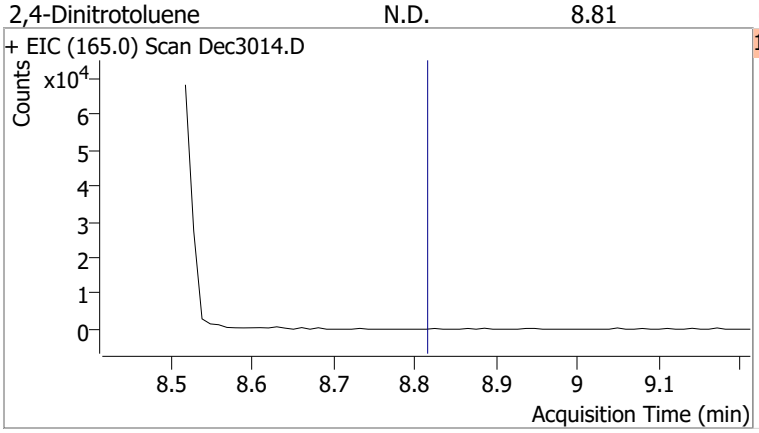


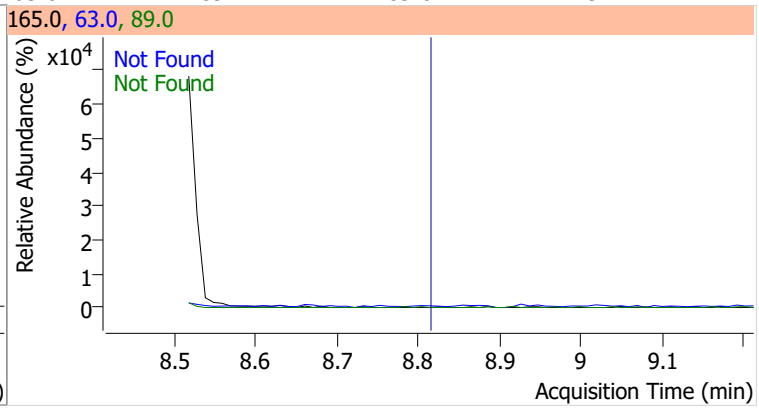
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



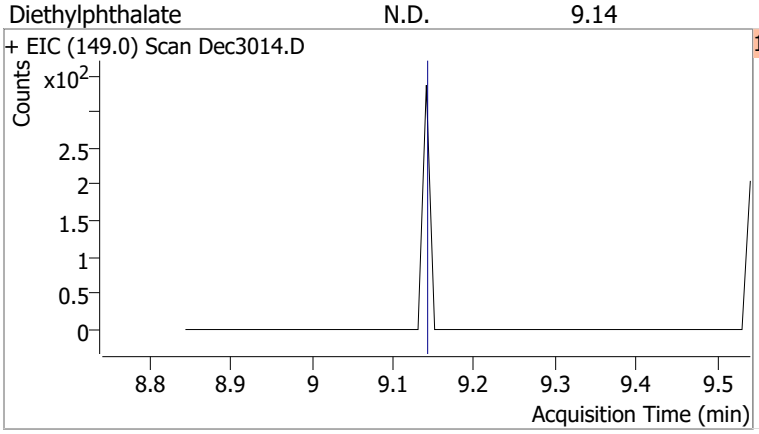


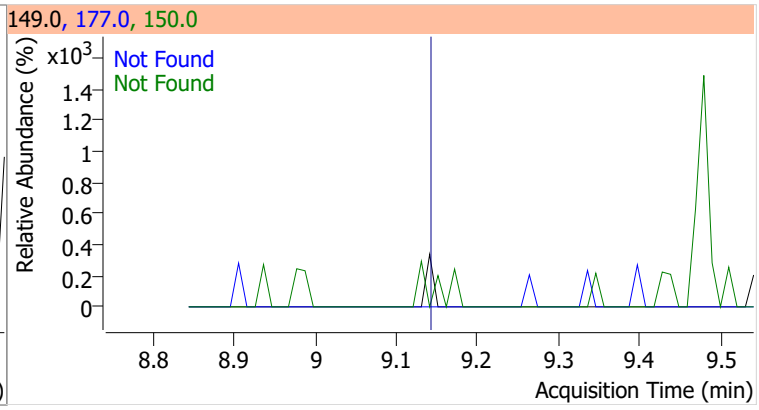
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



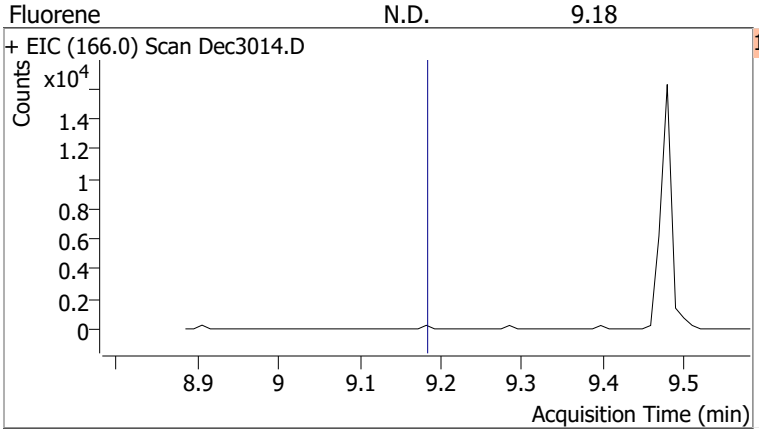


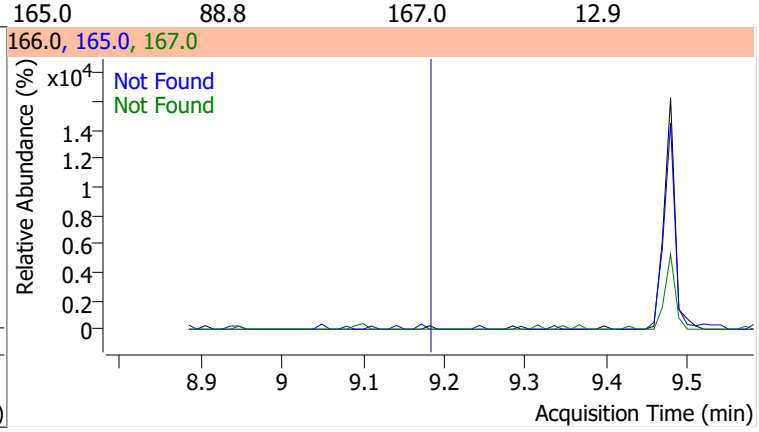
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



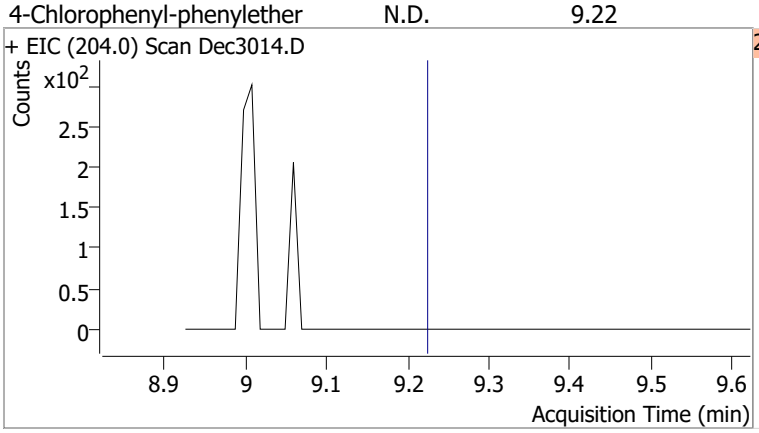


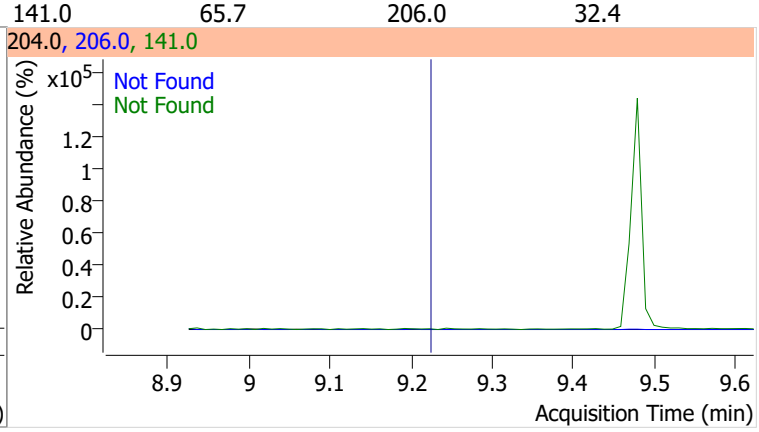
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



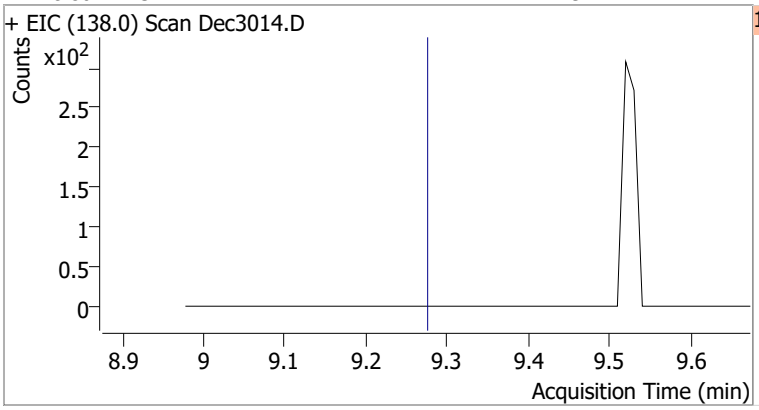


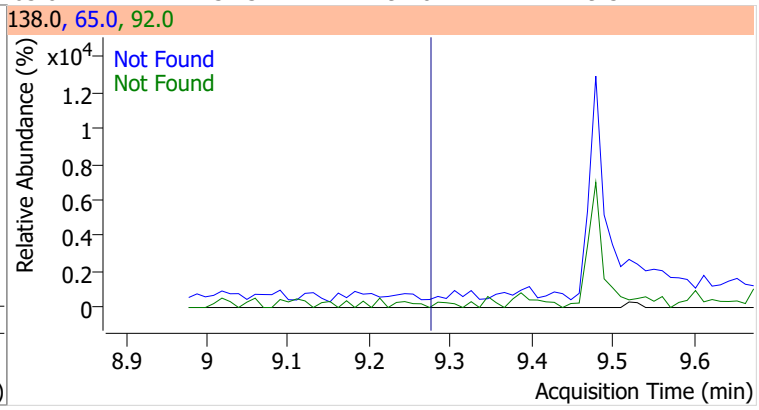
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



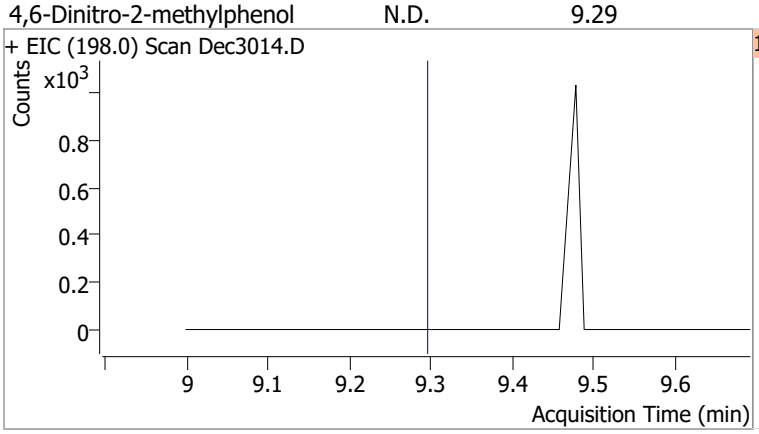


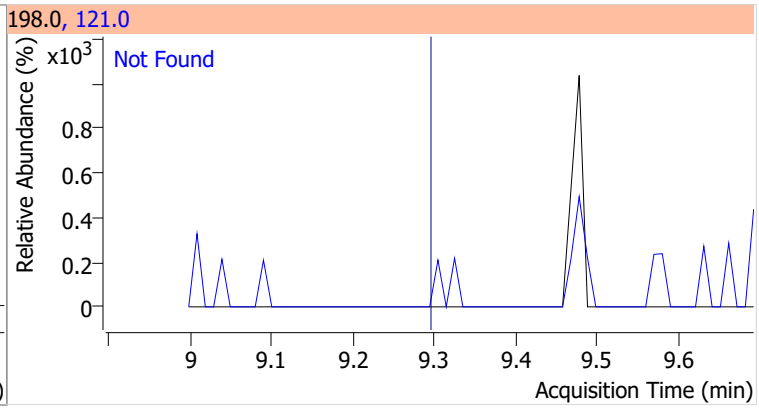
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



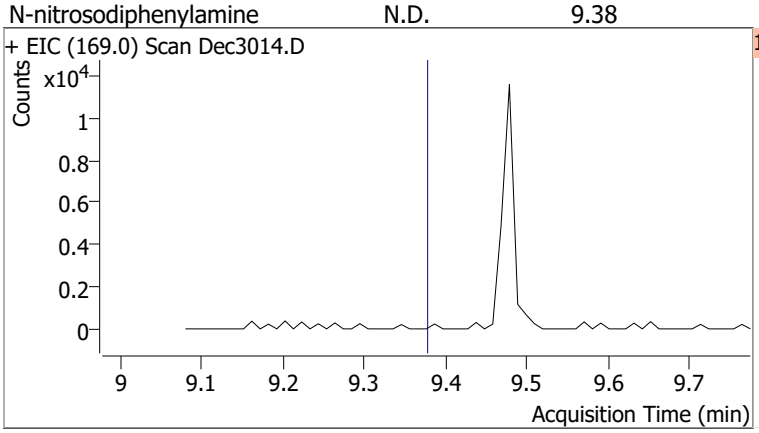


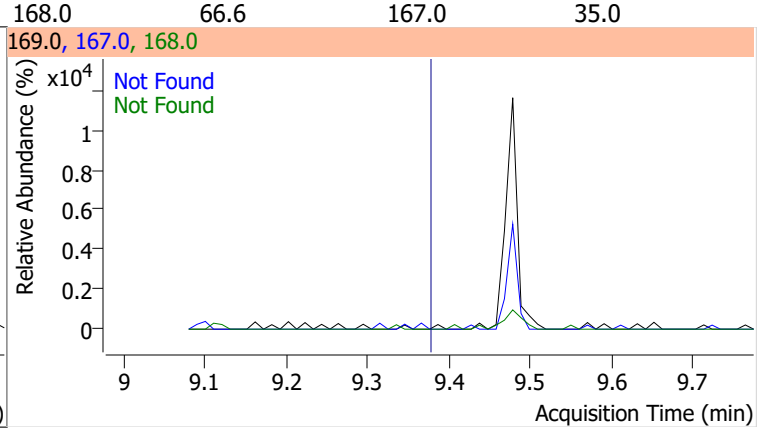
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



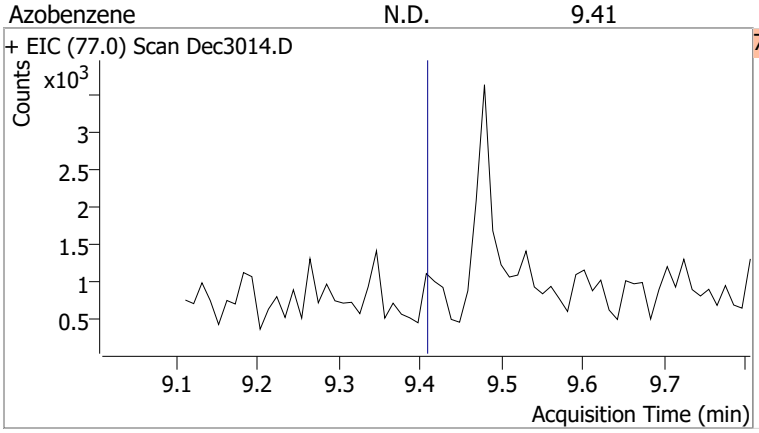


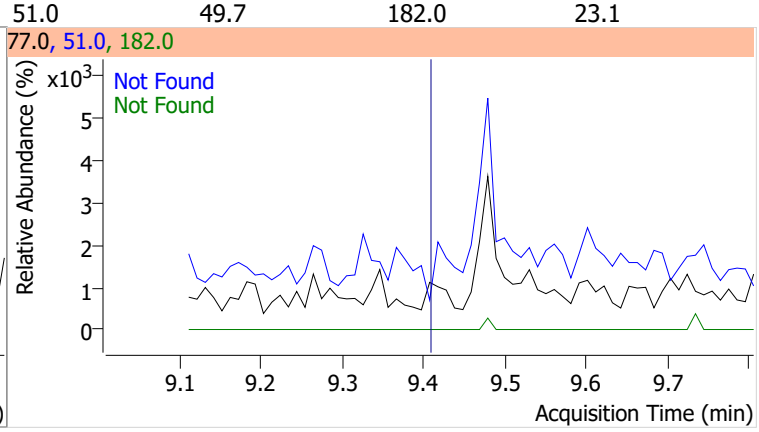
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



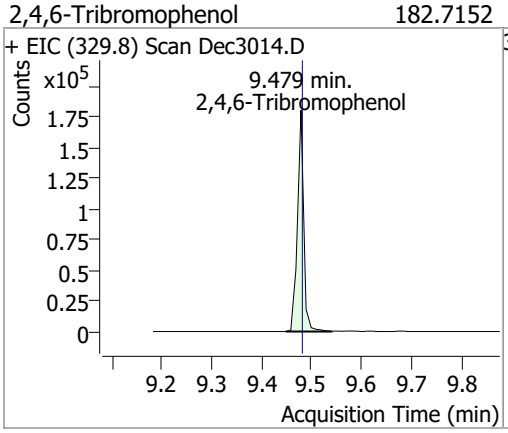


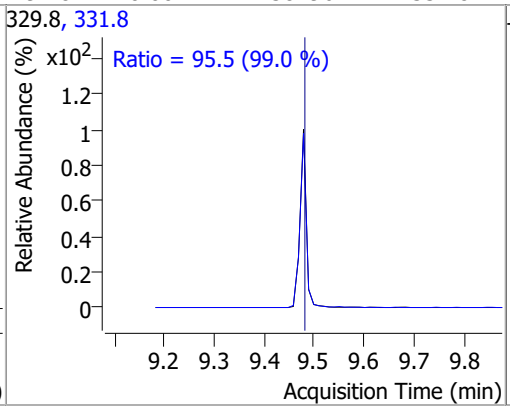
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

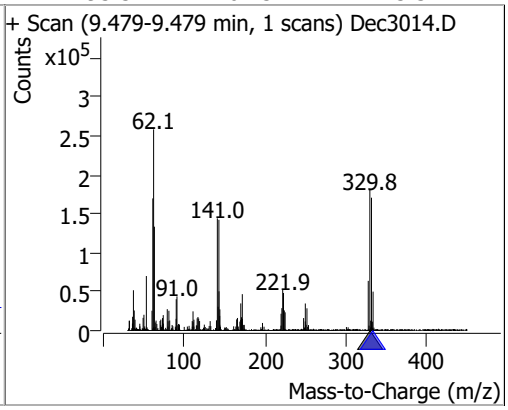




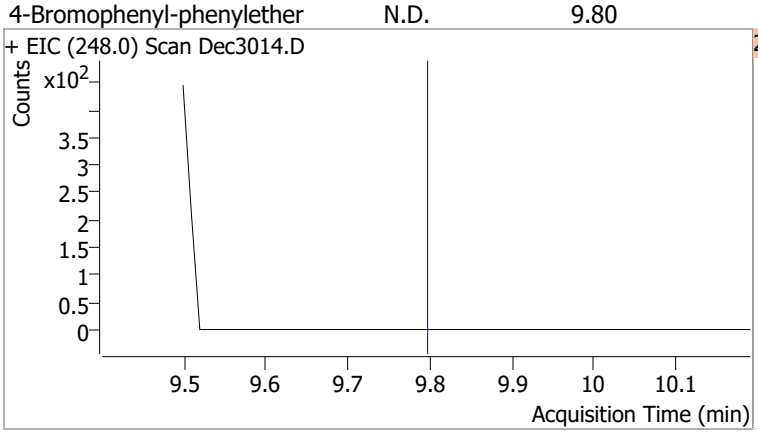
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	182.7152	9.48	0.00	158296	331.8	95.5	67.5	125.3

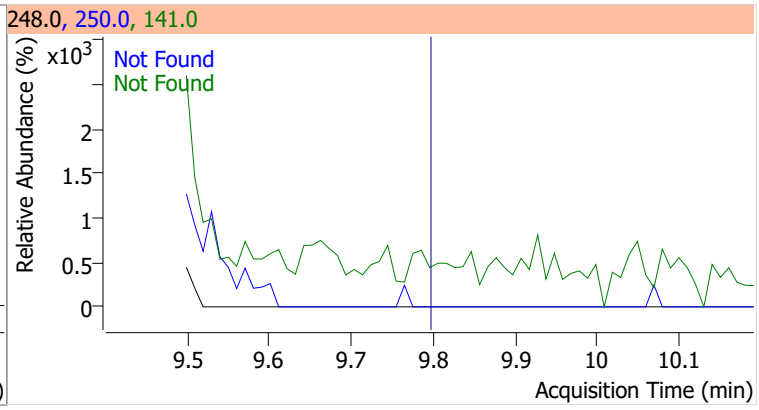




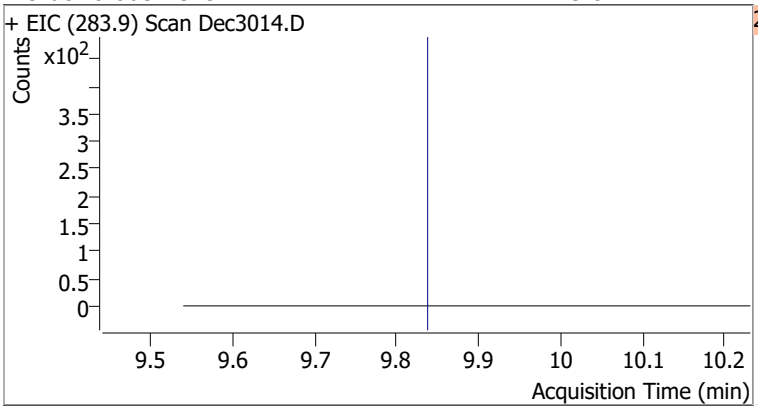


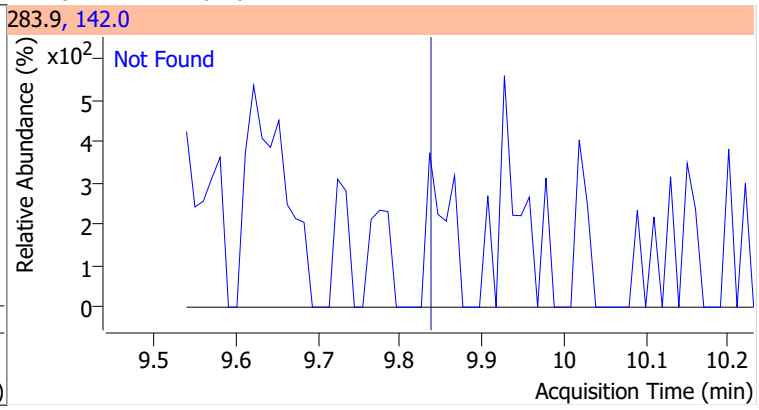
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



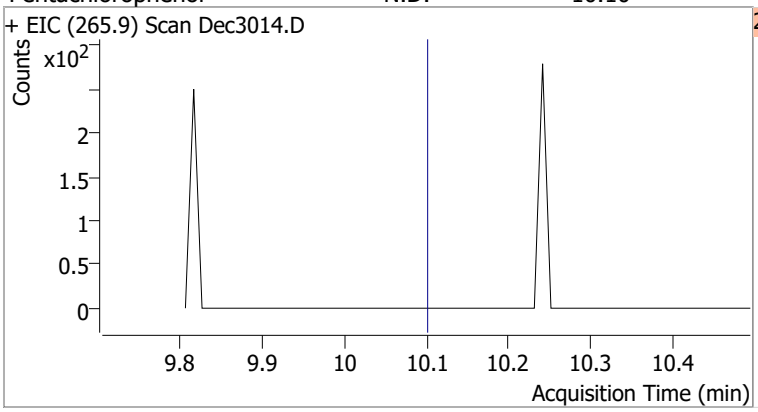


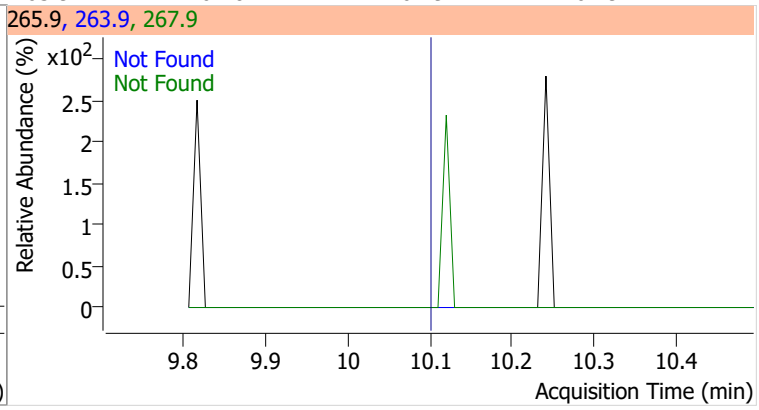
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



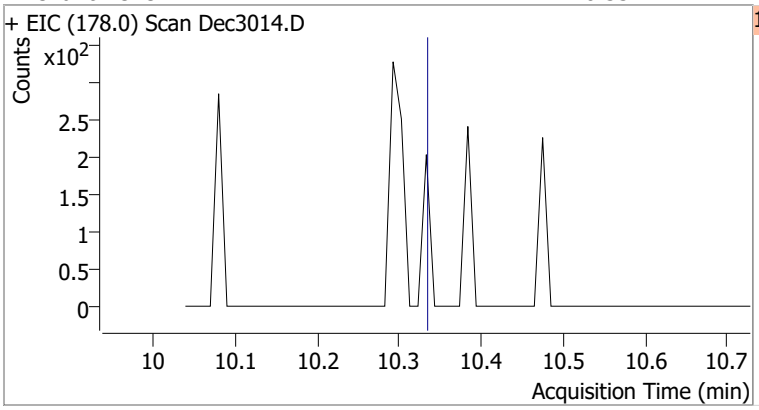


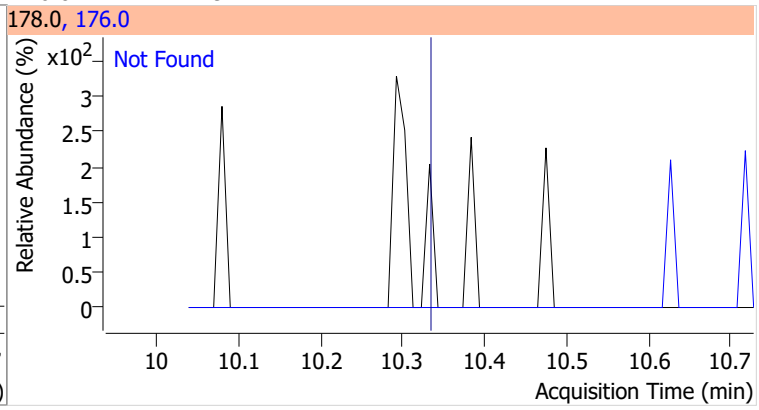
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



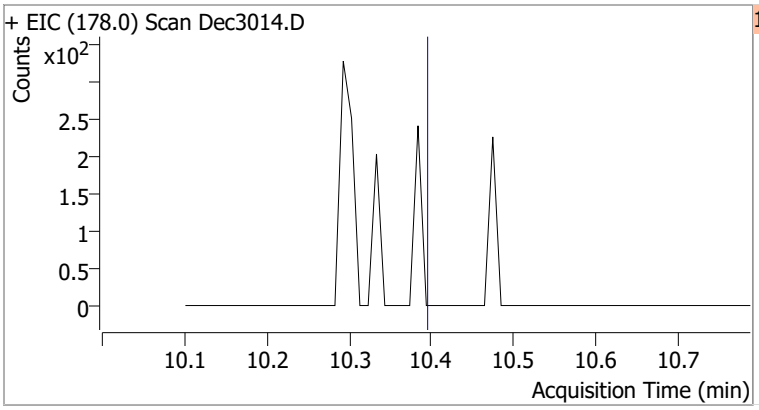


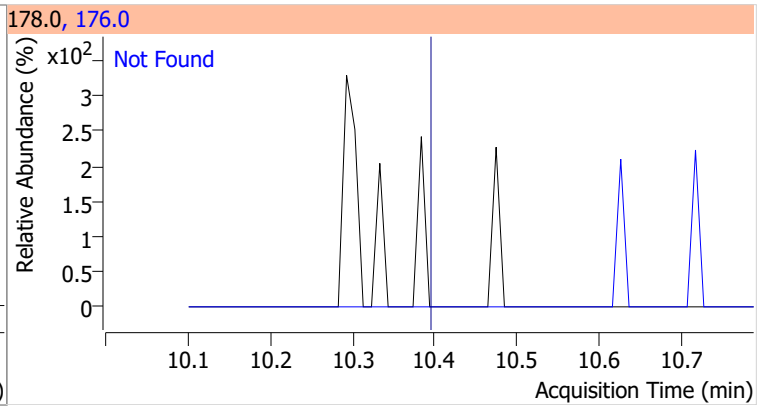
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



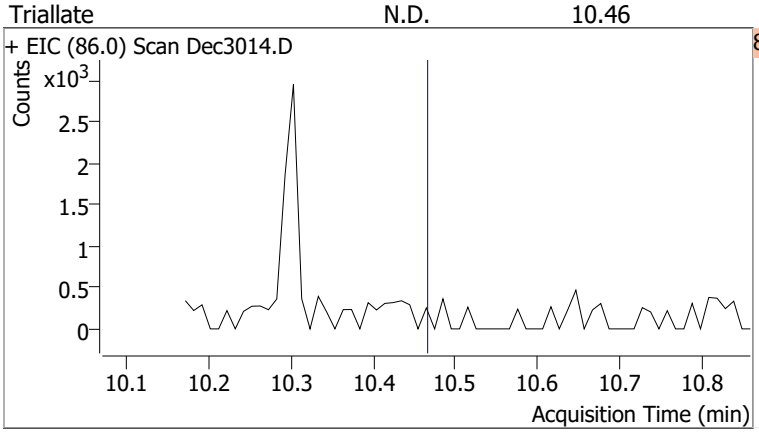


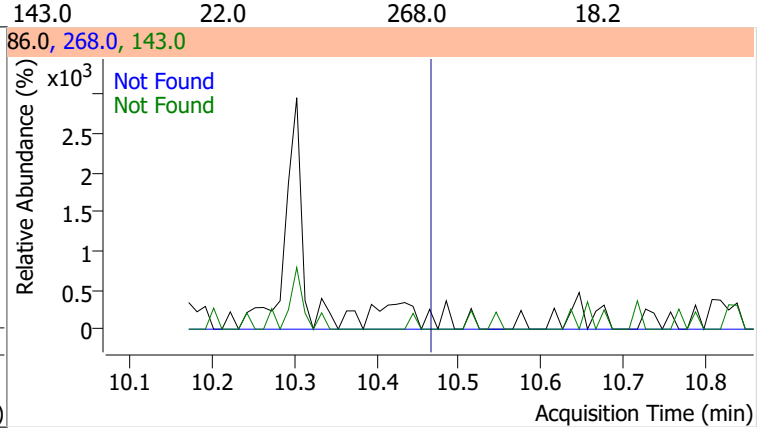
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



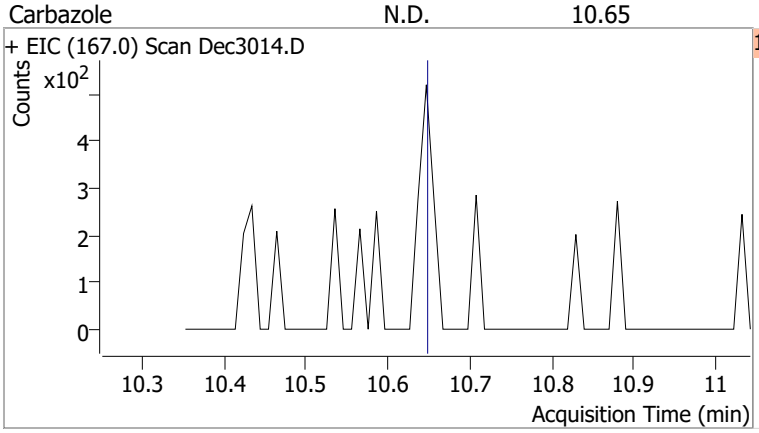


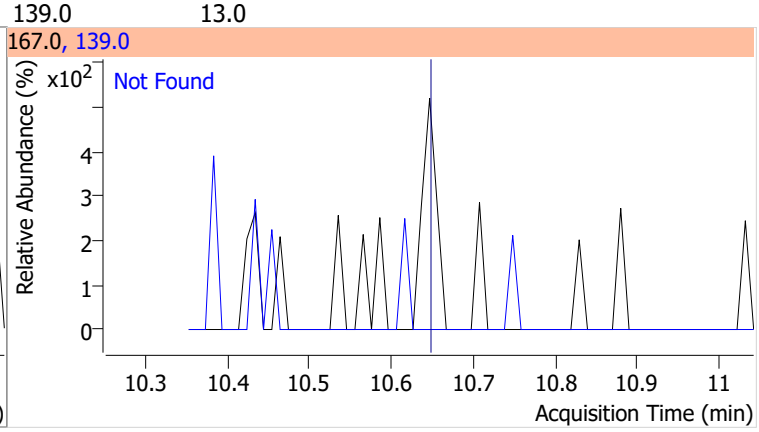
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



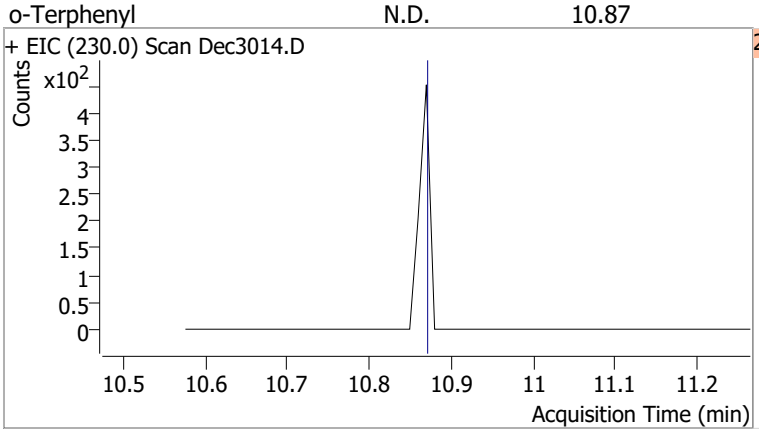


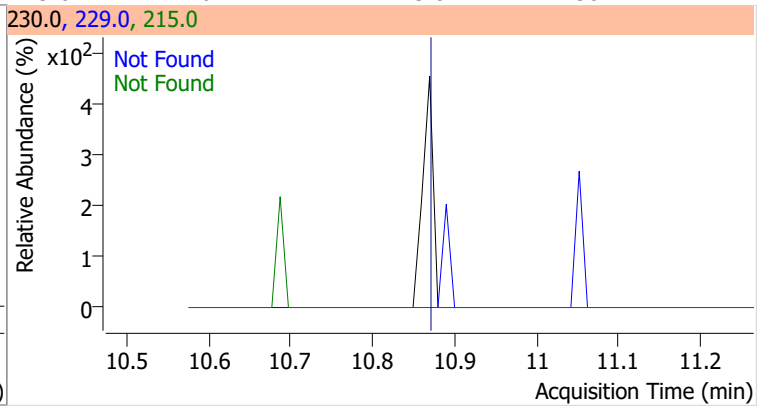
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



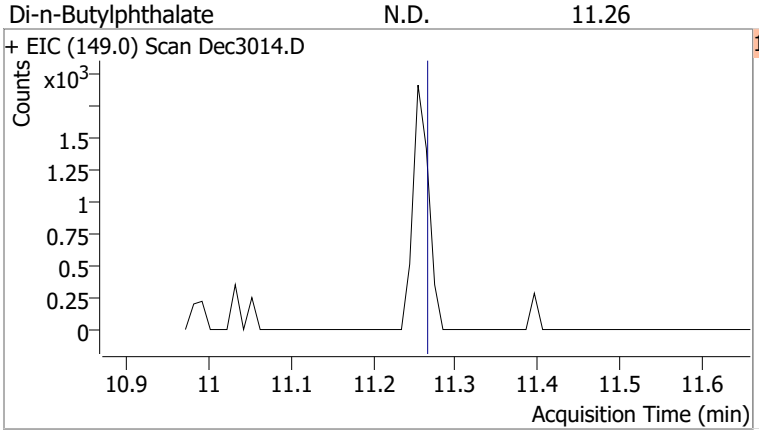


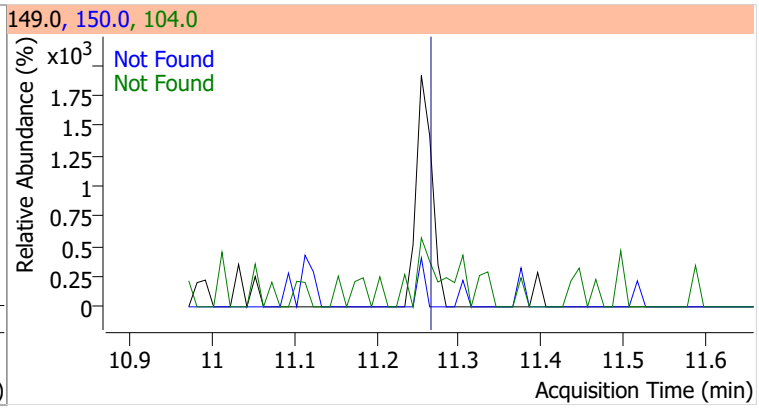
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



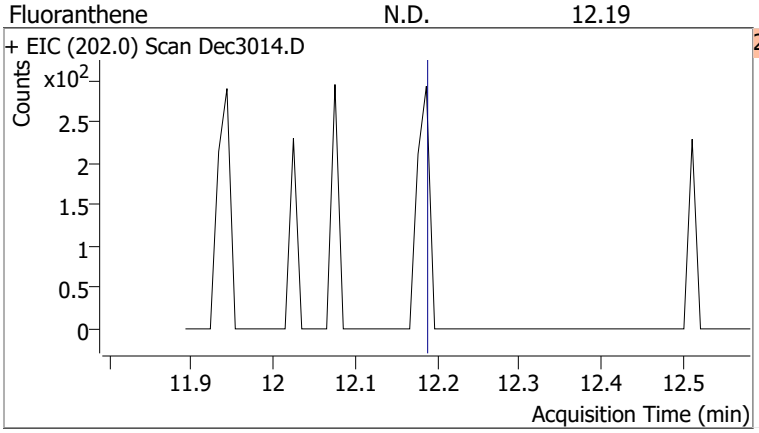


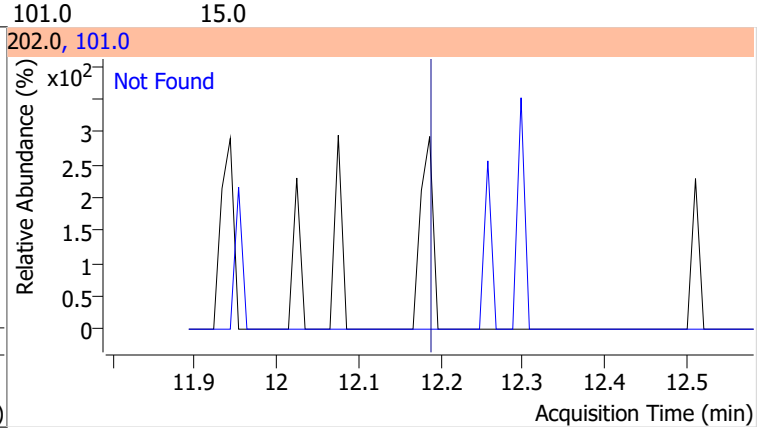
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



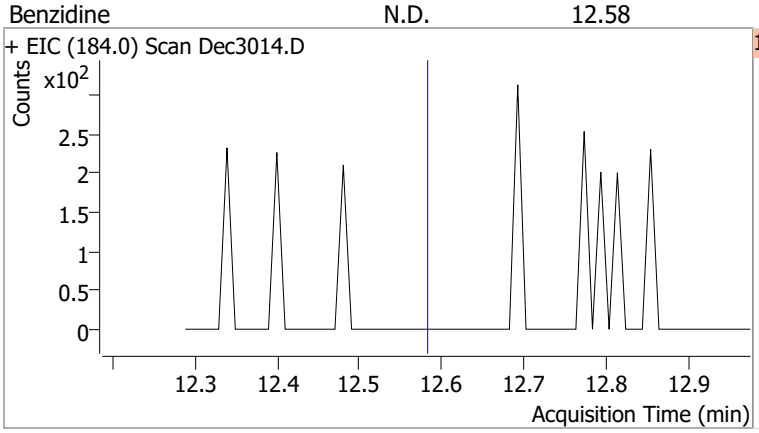


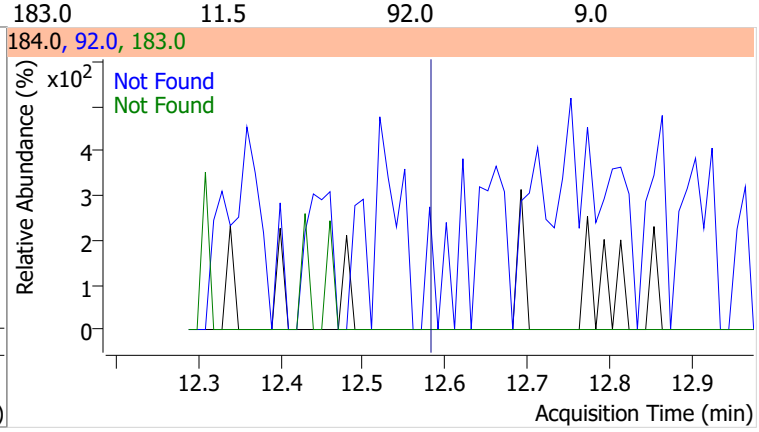
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



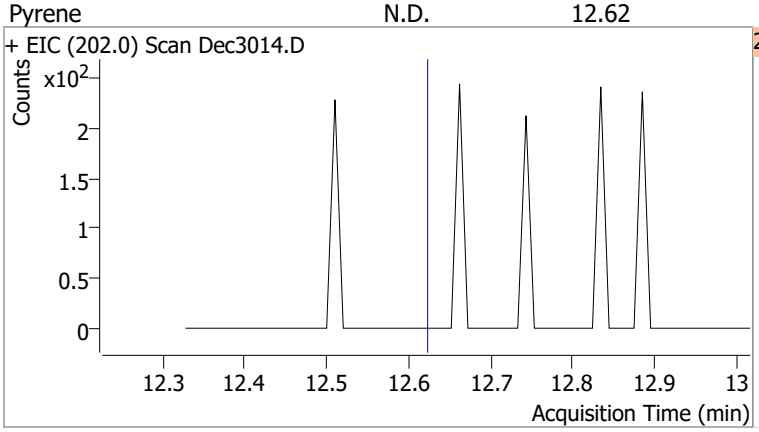


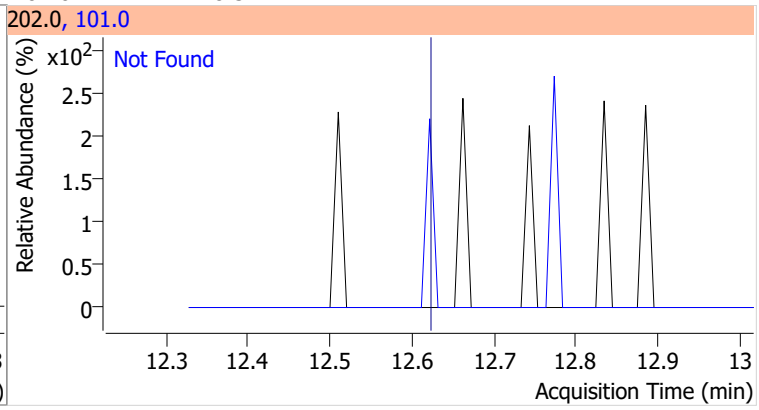
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



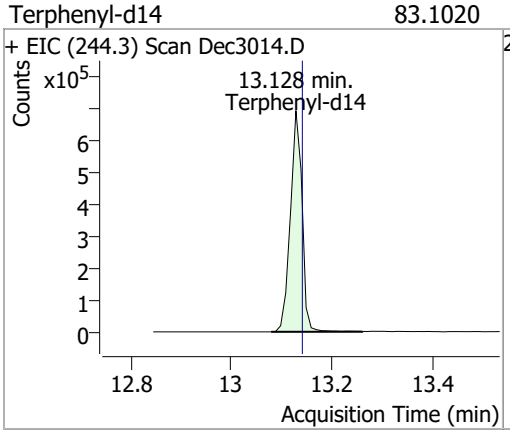


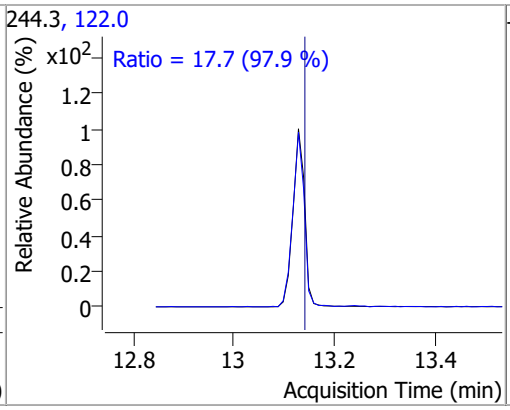
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

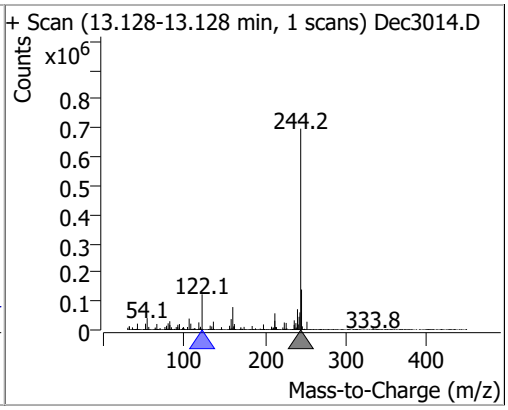




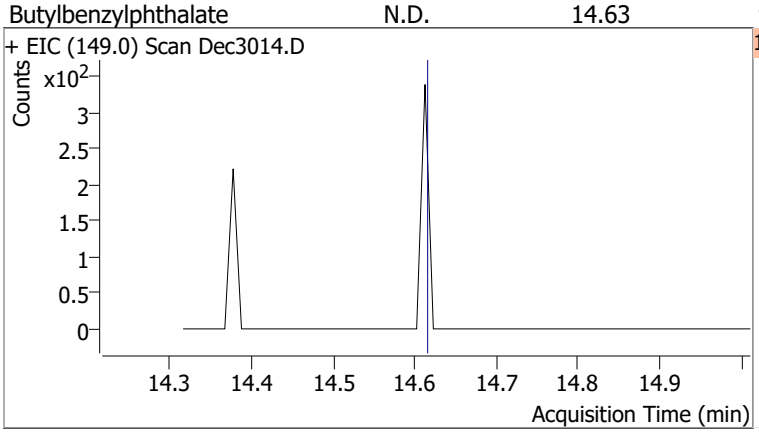
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	83.1020	13.13	-0.01	1127114	122.0	17.7	12.7	23.5

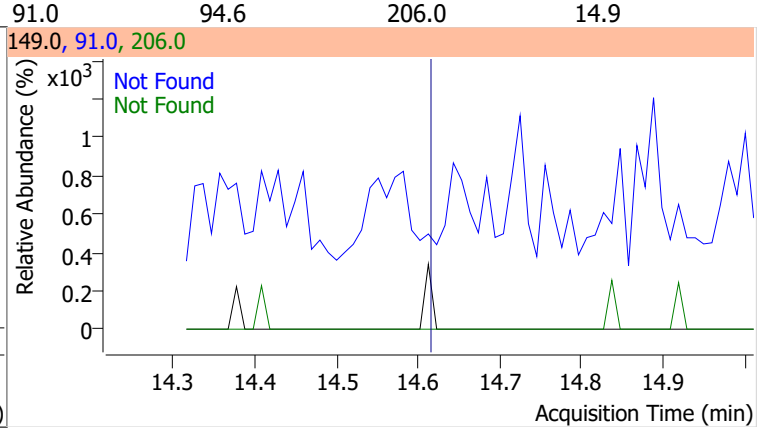




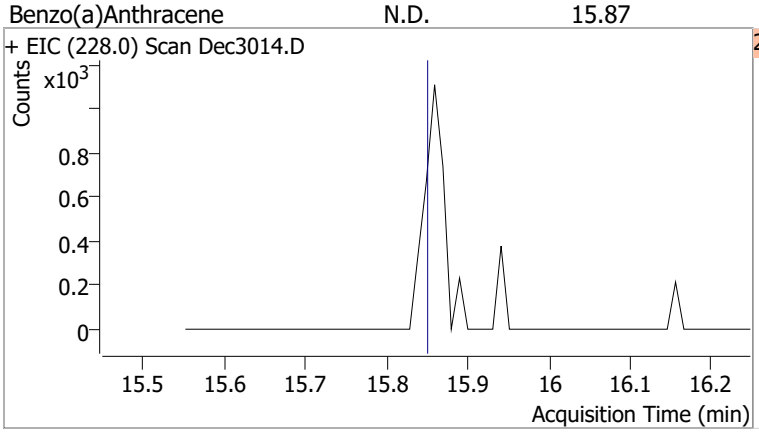


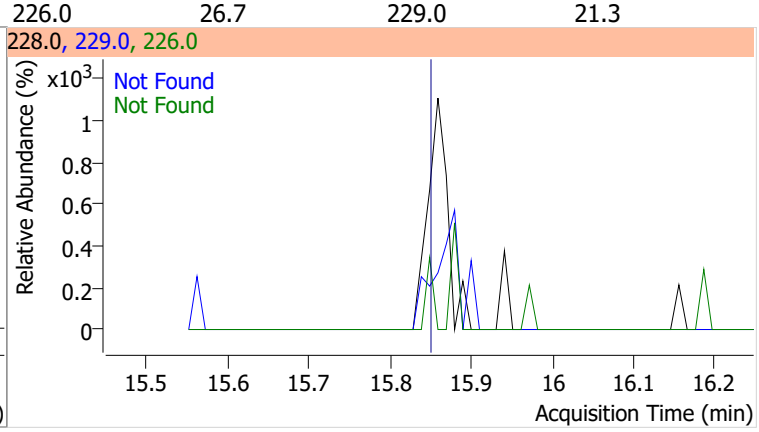
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



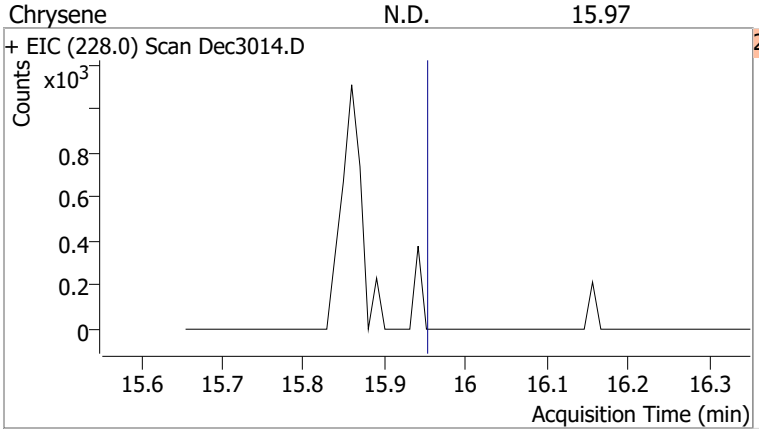


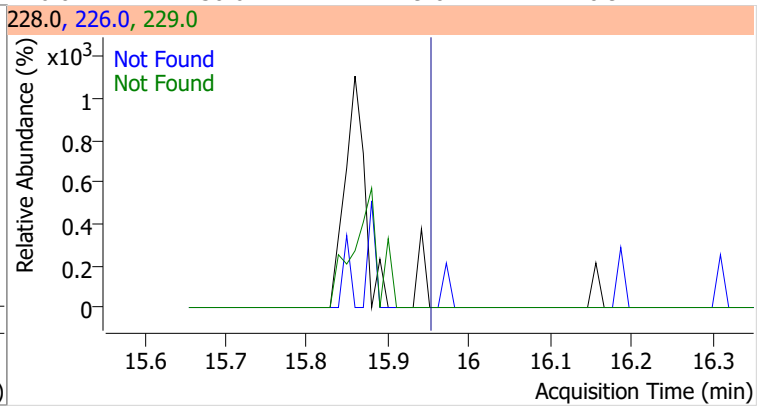
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



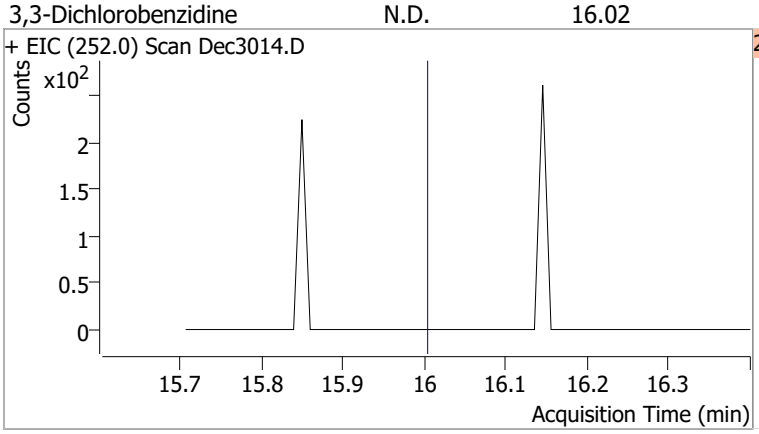


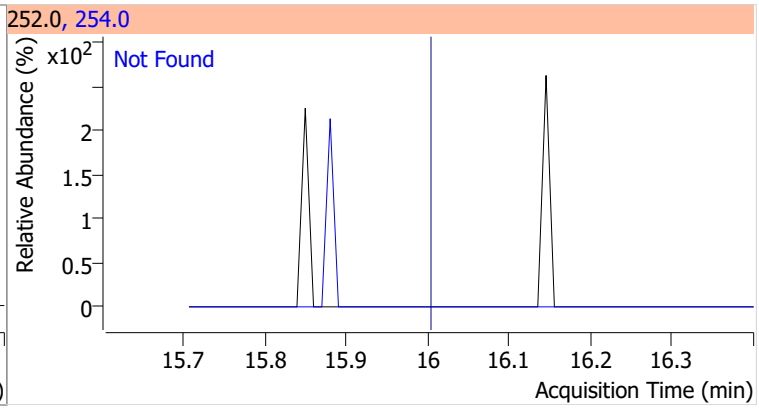
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



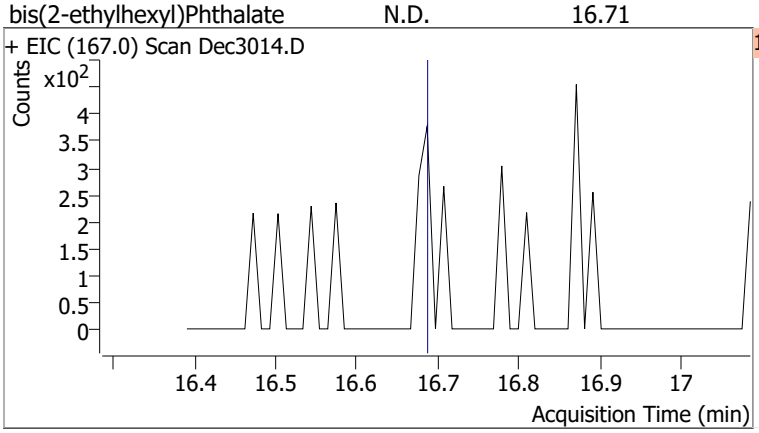


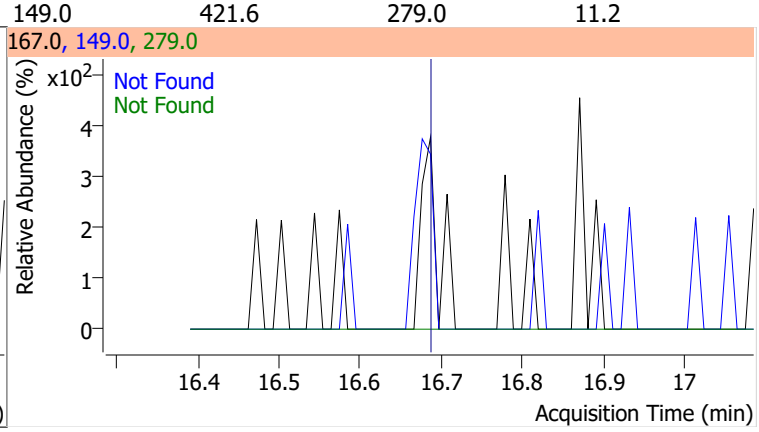
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



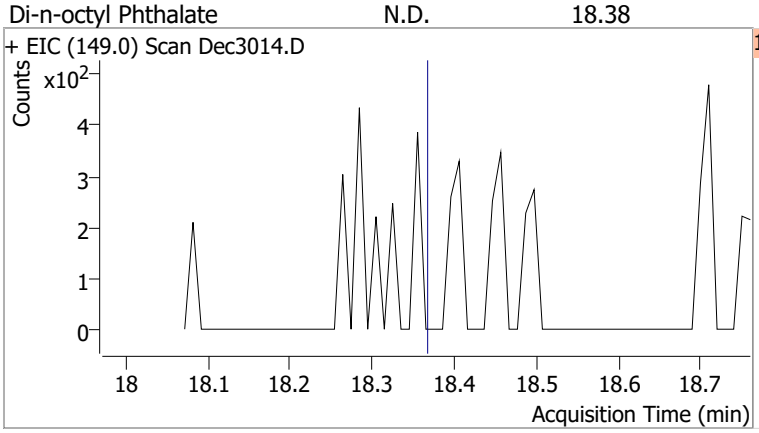


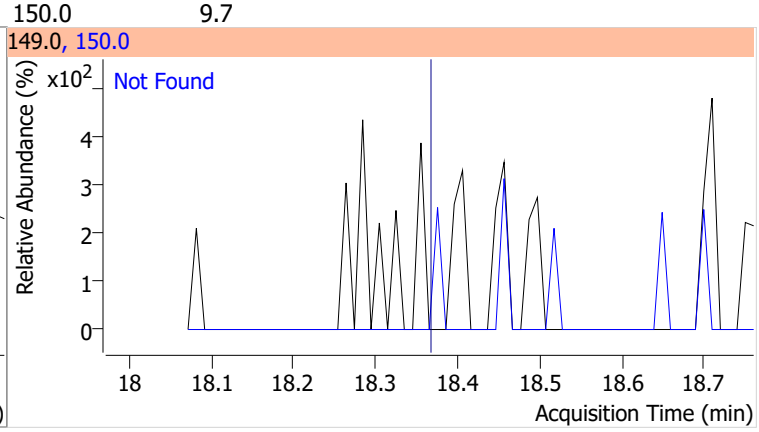
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



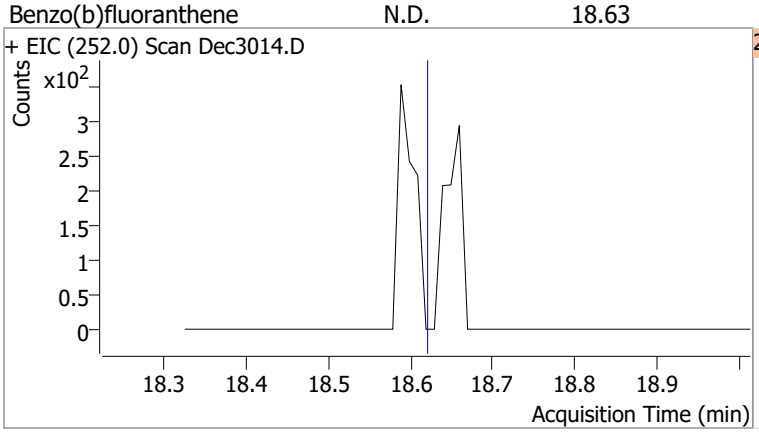


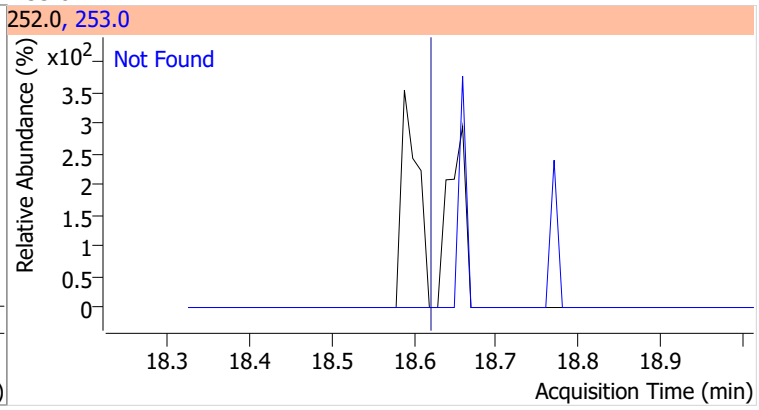
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



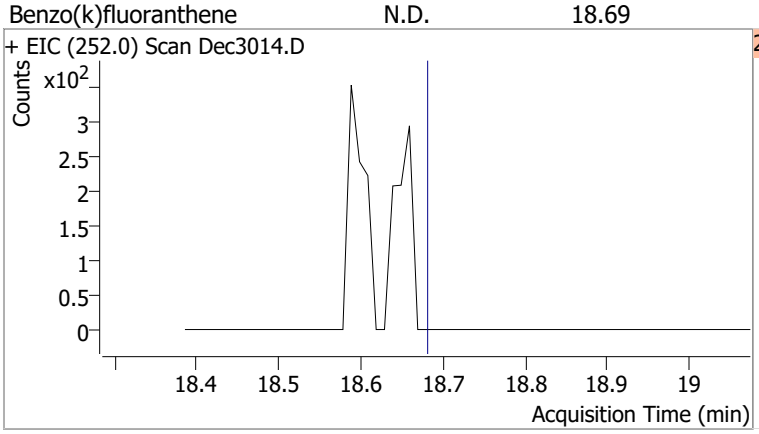


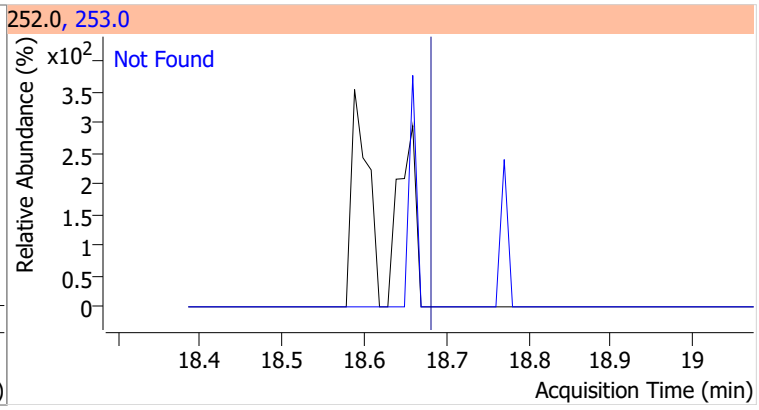
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



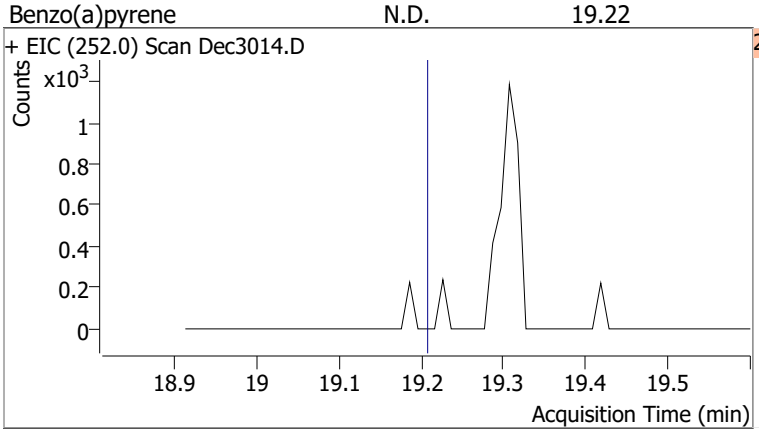


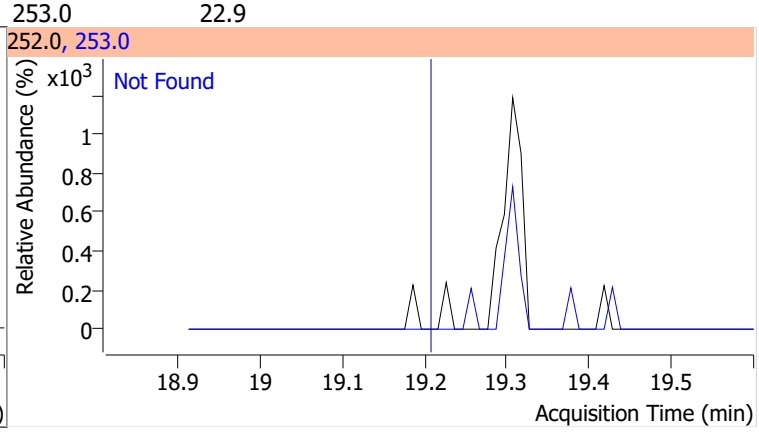
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



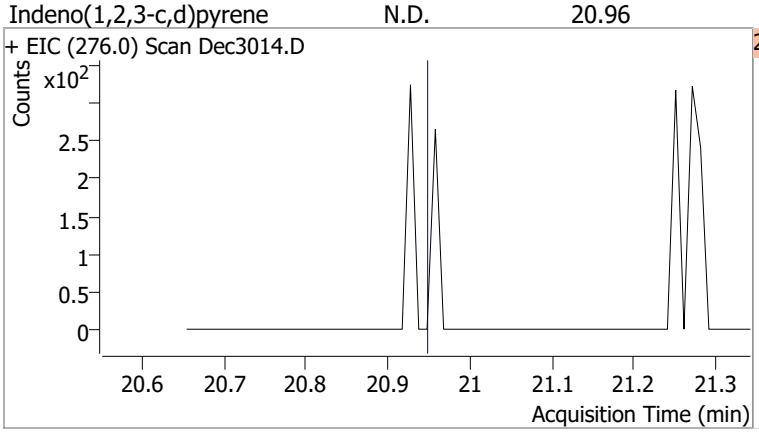


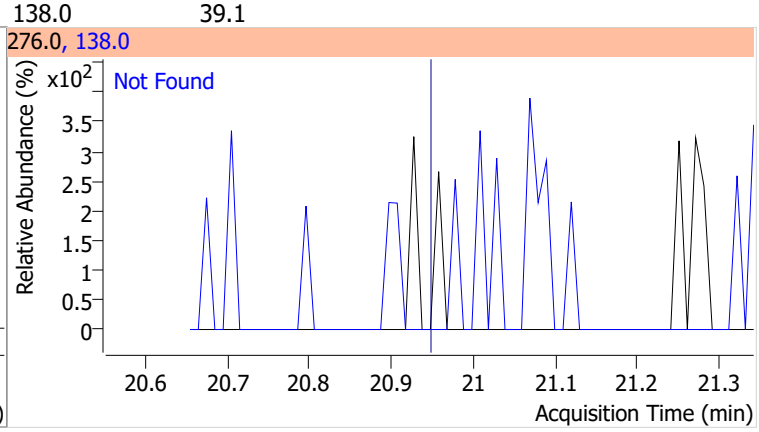
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



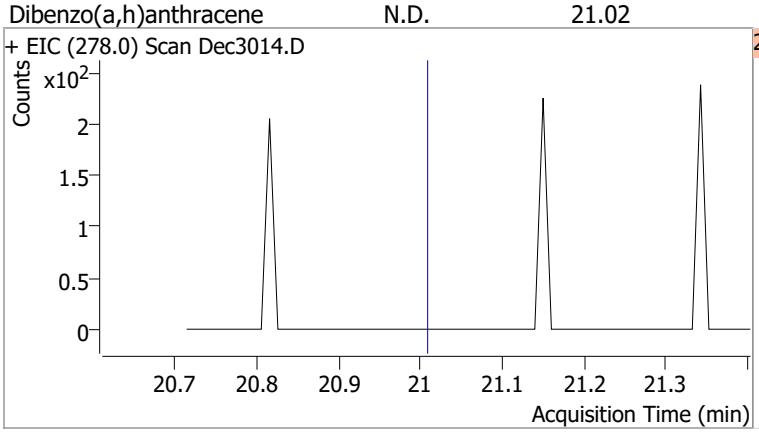


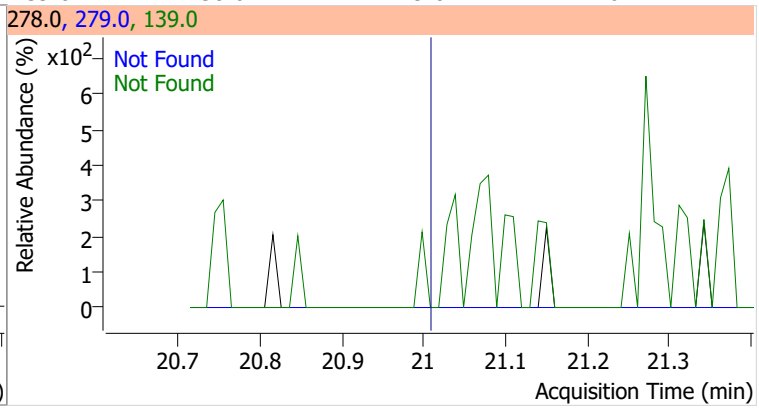
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



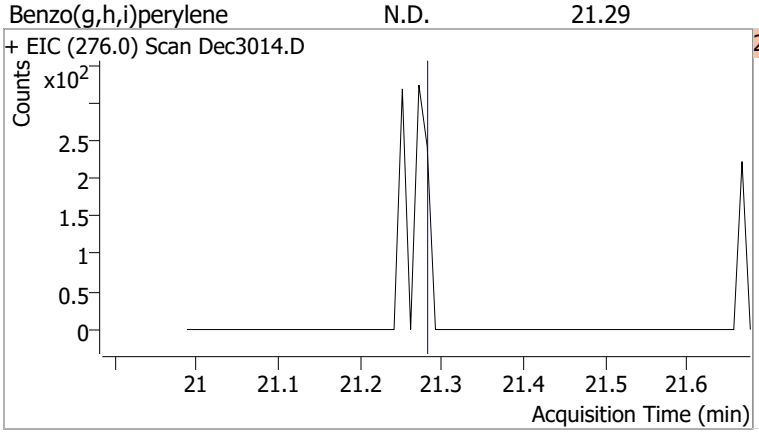


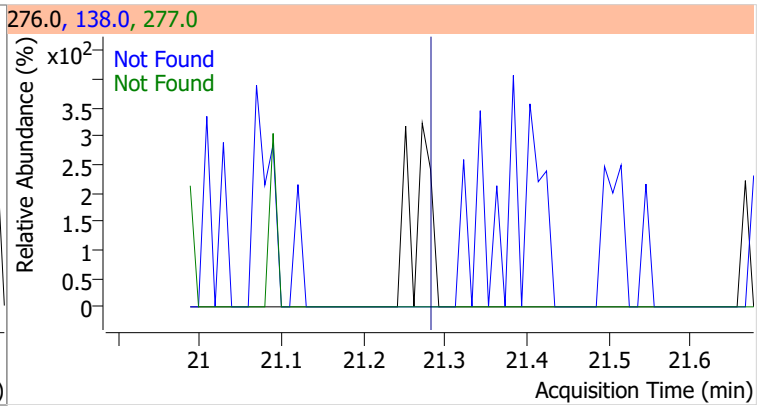
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8

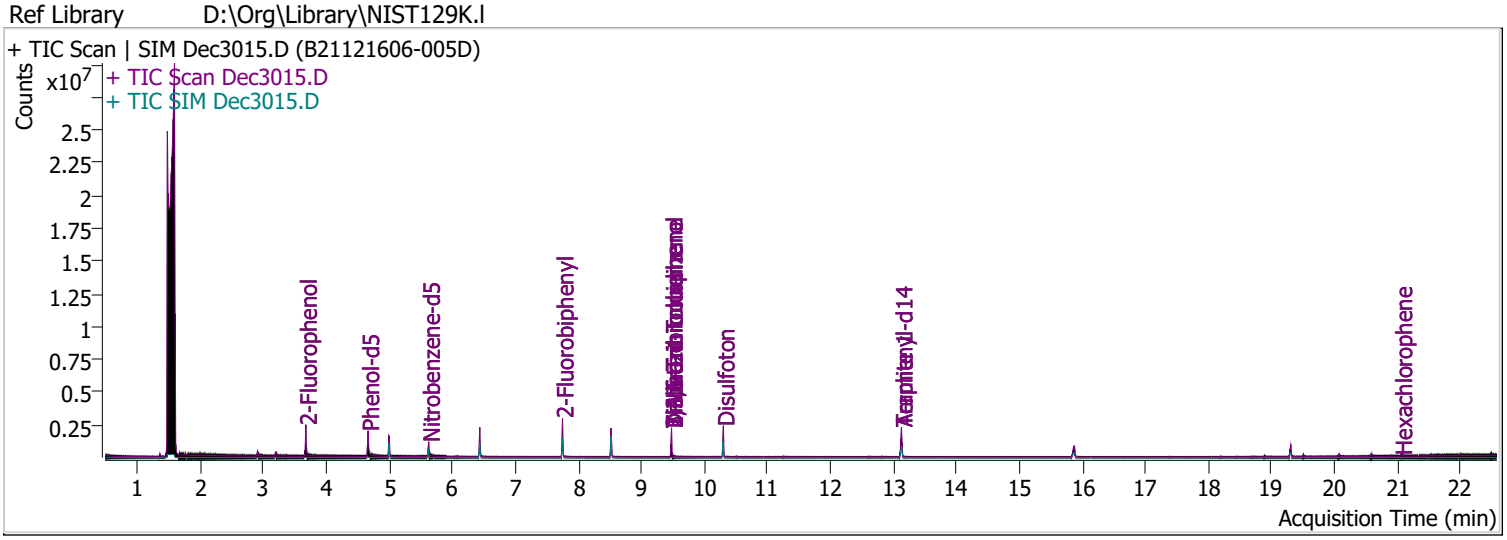




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec3015.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 7:45:54 PM
Sample Name	B21121606-005D	Instrument	Instrument #1
Vial	15	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



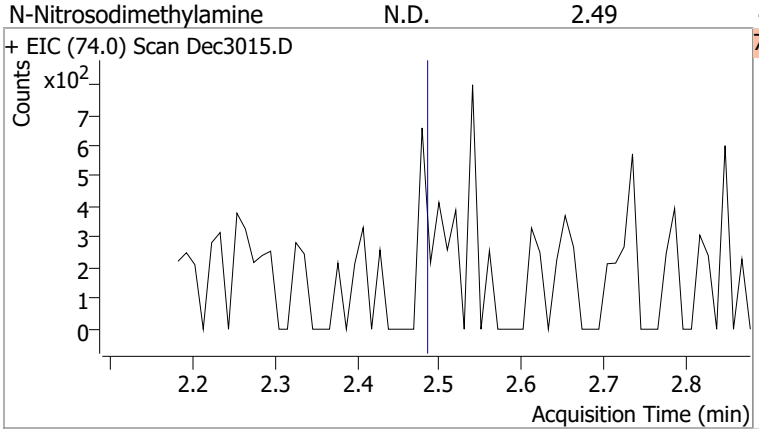
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	624685	83.1951	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 41.60%			
S Phenol-d5	4.664	99.0	688104	62.4954	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 31.25%			
S Nitrobenzene-d5	5.624	82.0	250296	46.2277	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 46.23%			
S 2-Fluorobiphenyl	7.749	172.0	845976	47.6446	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 47.64%			
S 2,4,6-Tribromophenol	9.479	329.8	130818	159.9537	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 79.98%			
S Terphenyl-d14	13.128	244.3	1007063	78.5304	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 78.53%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

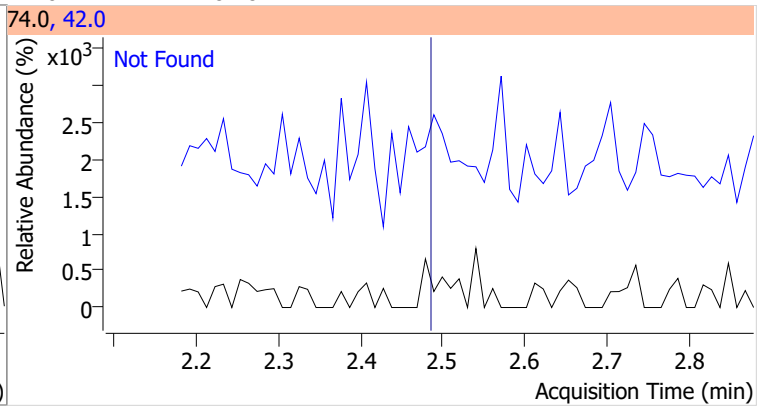
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

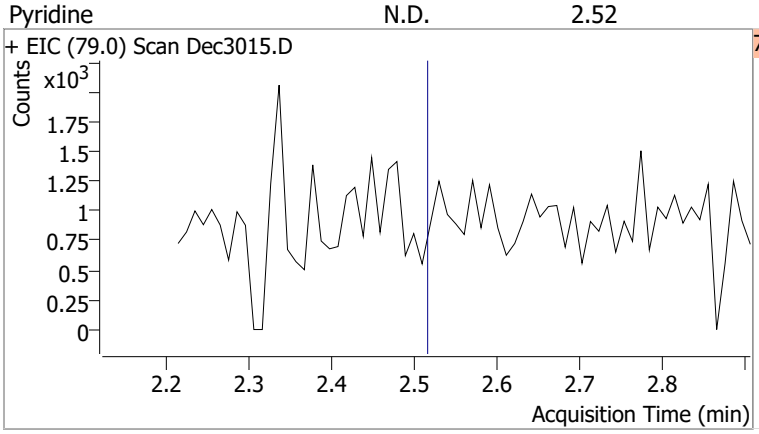
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

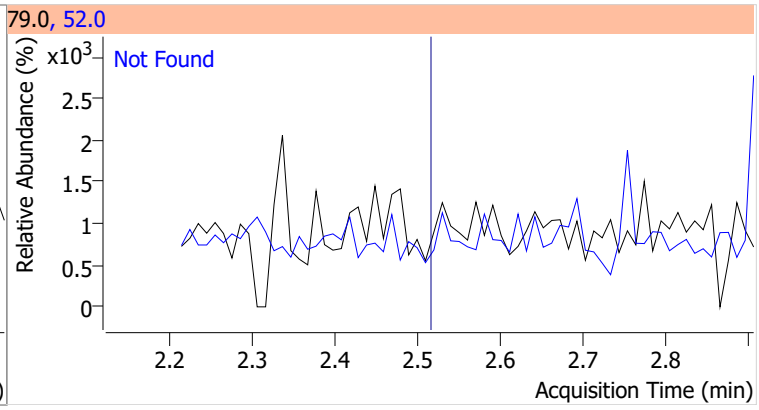
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



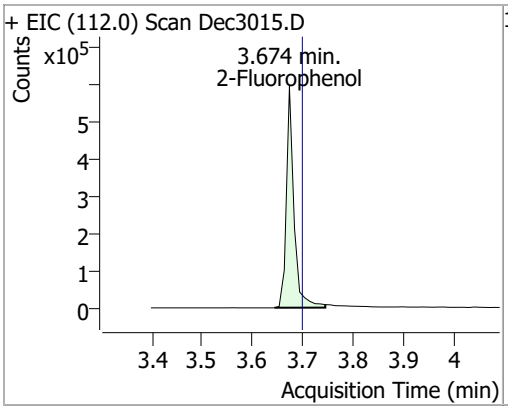


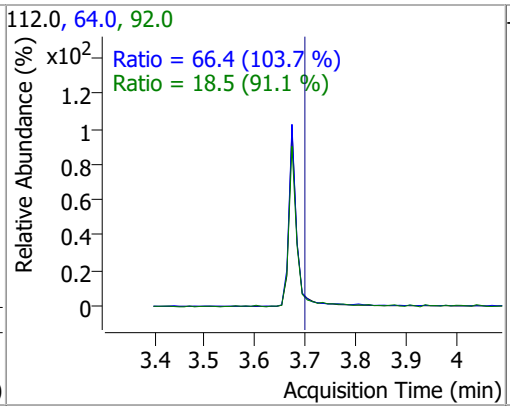
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

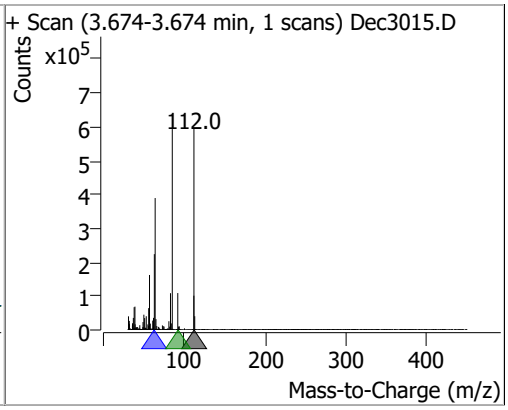




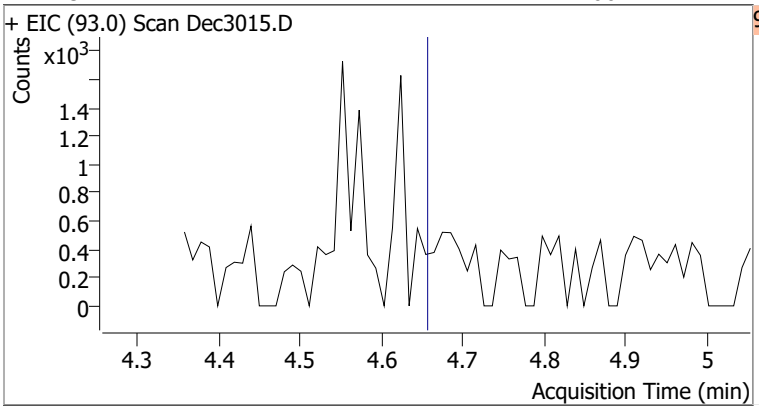
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	83.1951	3.67	-0.03	624685	64.0	66.4	44.8	83.2
					92.0	18.5	14.2	26.4

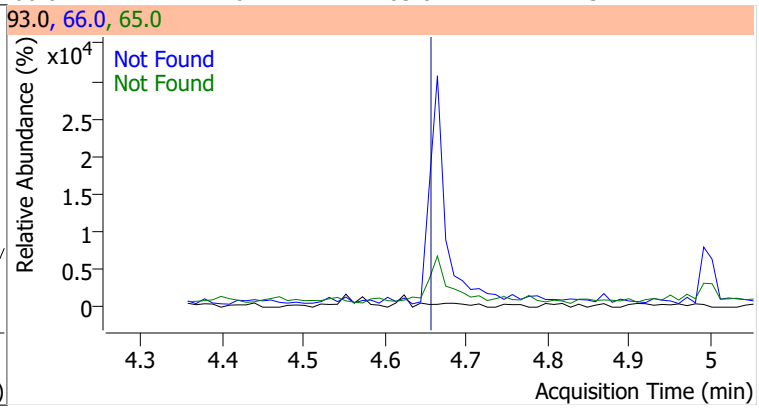




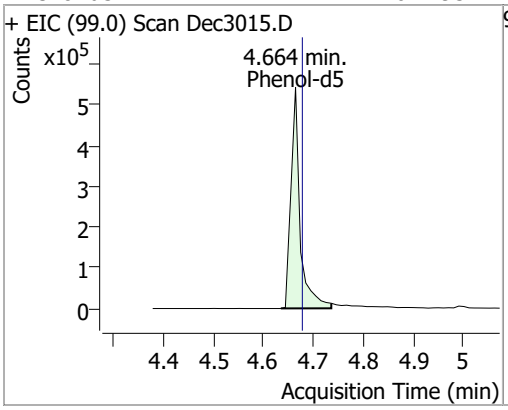


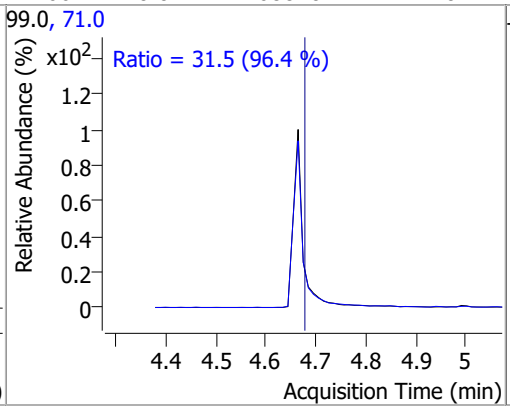
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

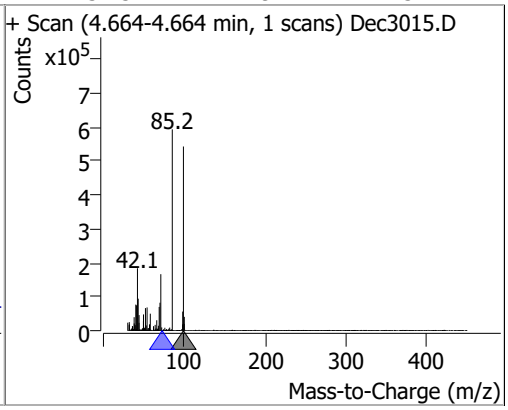




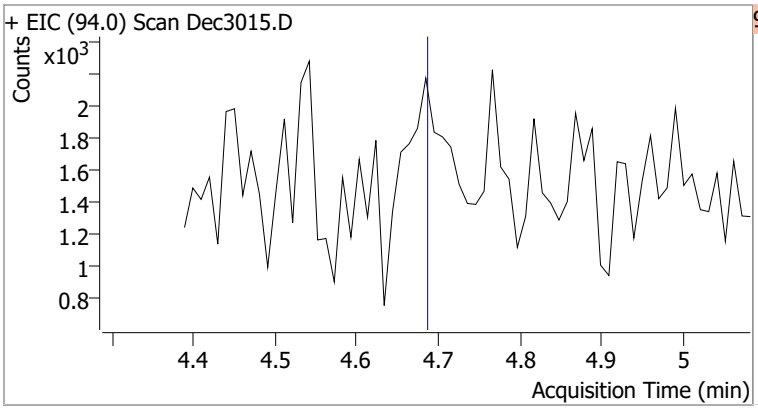
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	62.4954	4.66	-0.02	688104	71.0	31.5	22.9	42.5

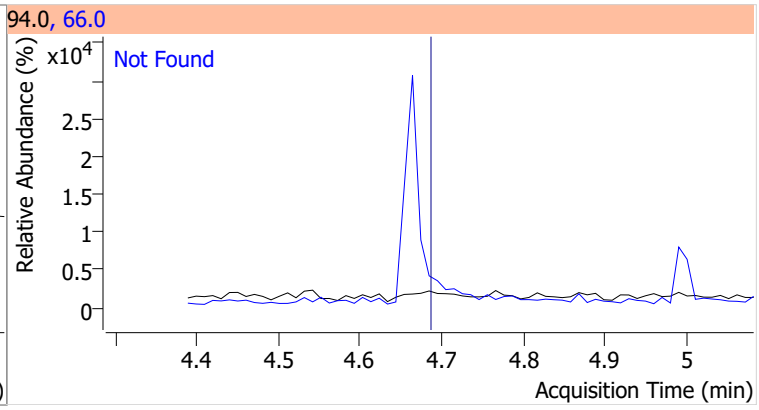




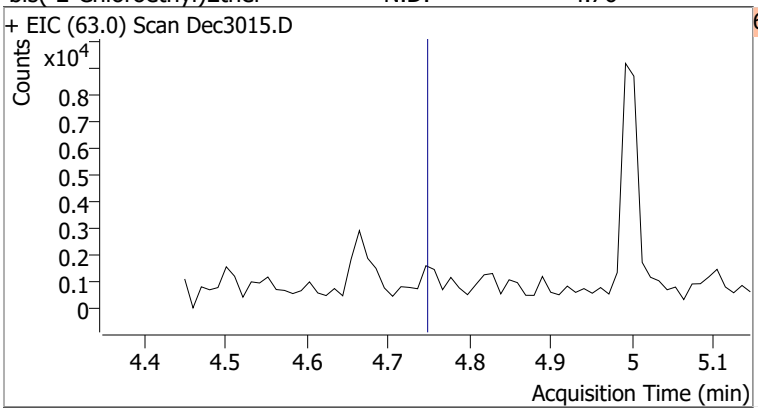


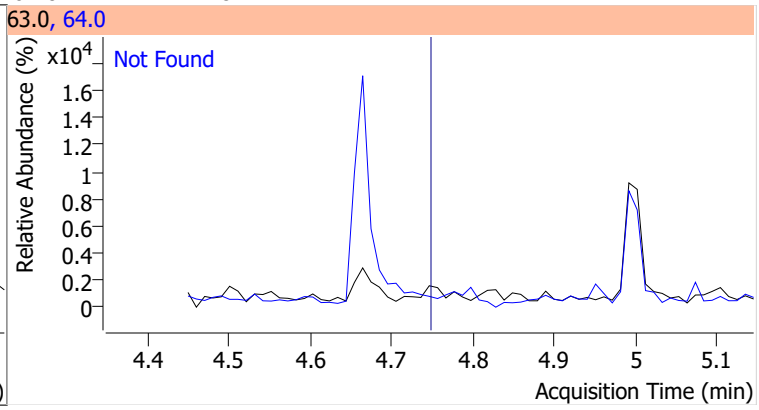
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



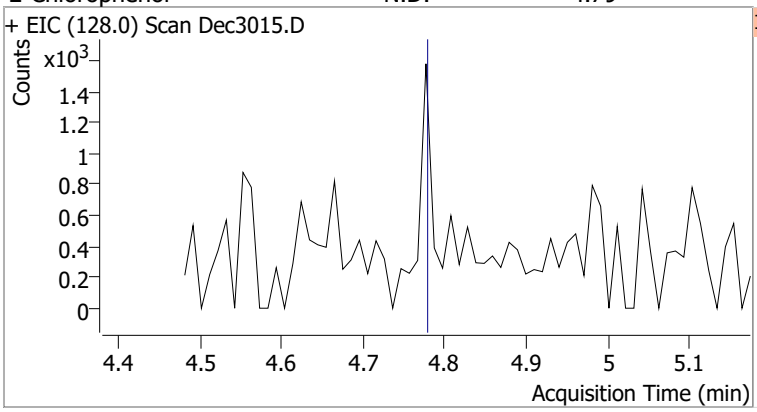


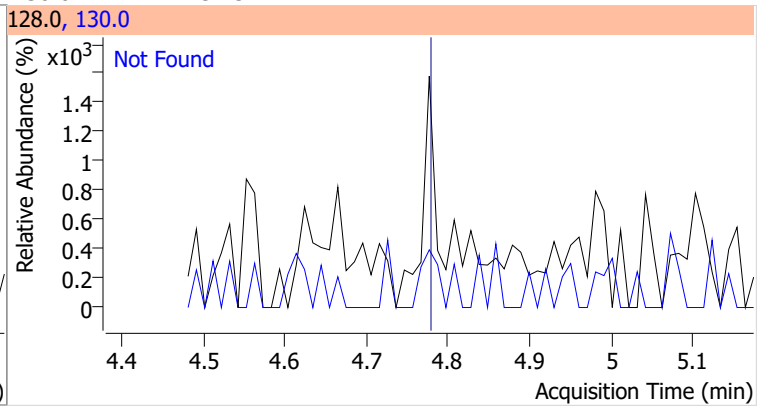
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



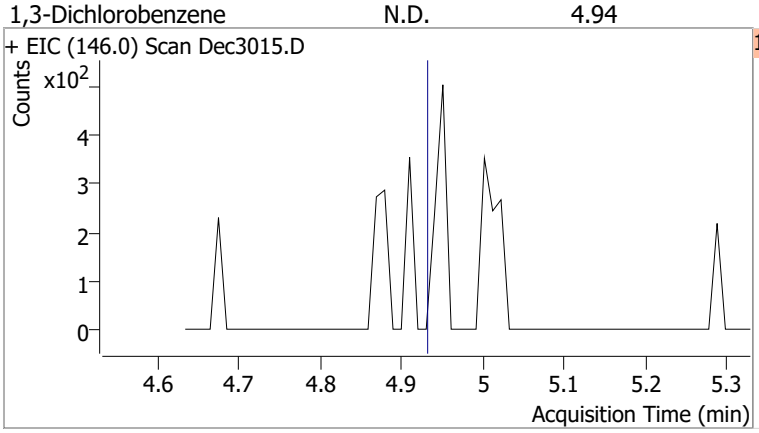


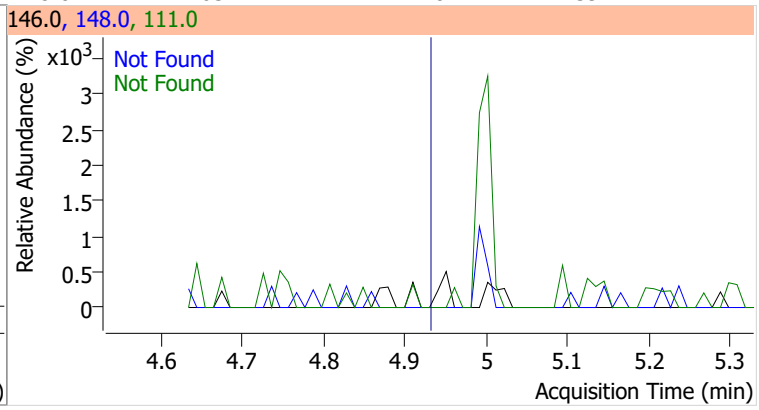
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



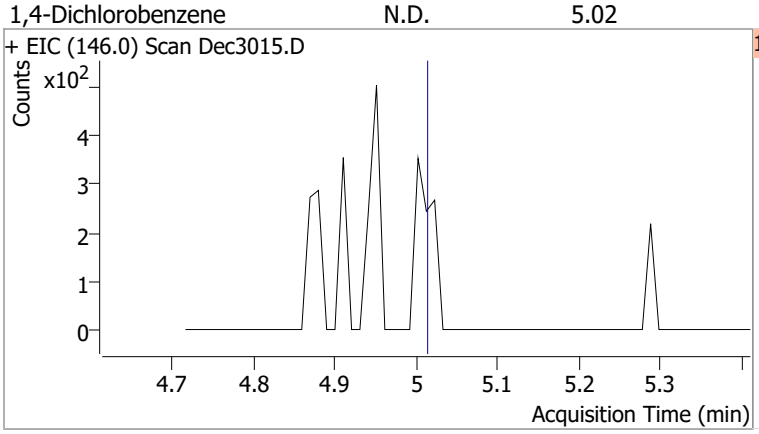


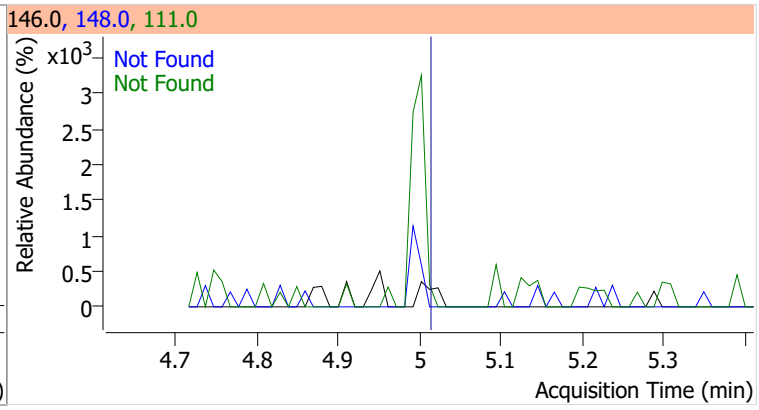
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



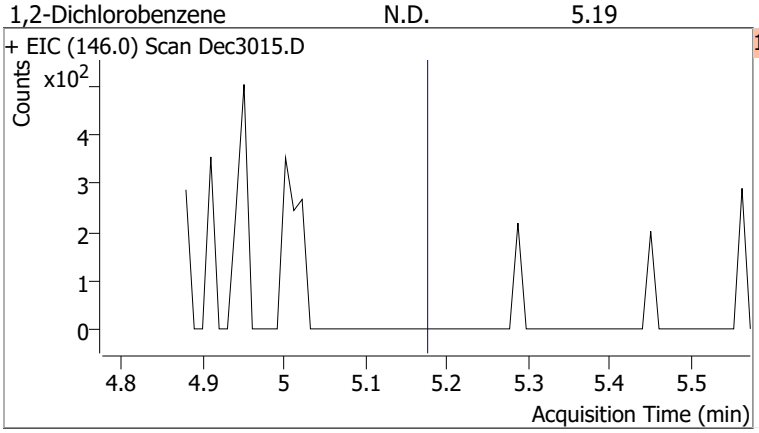


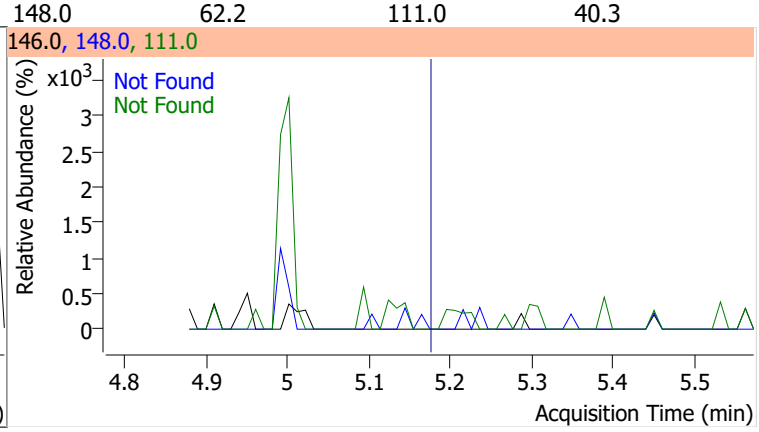
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



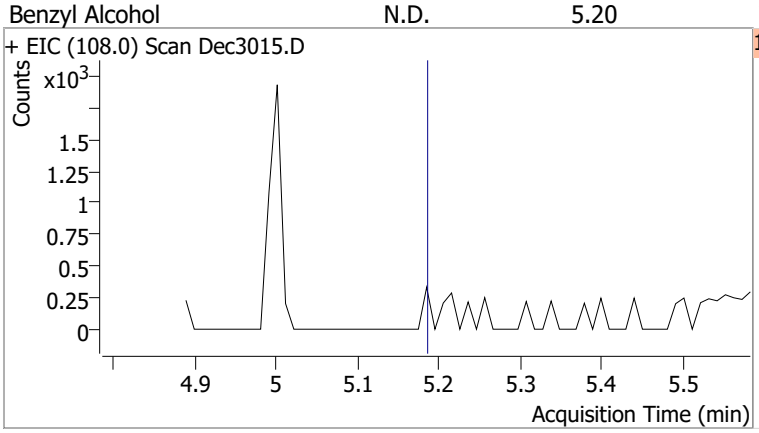


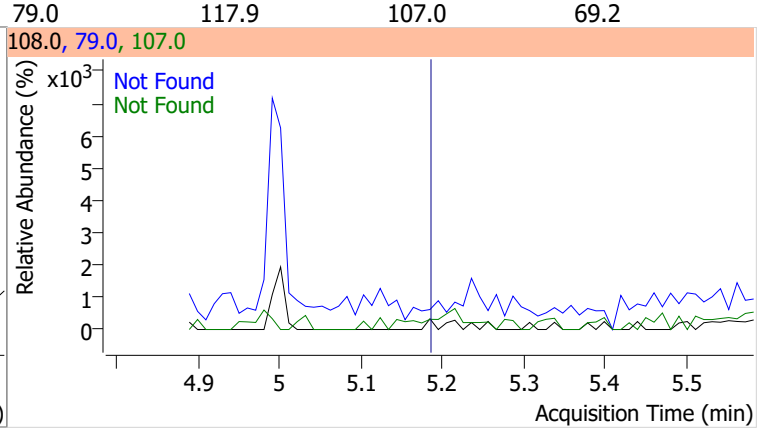
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



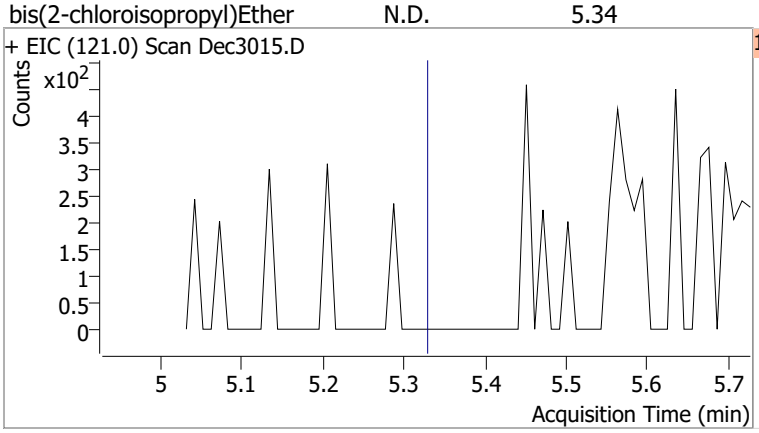


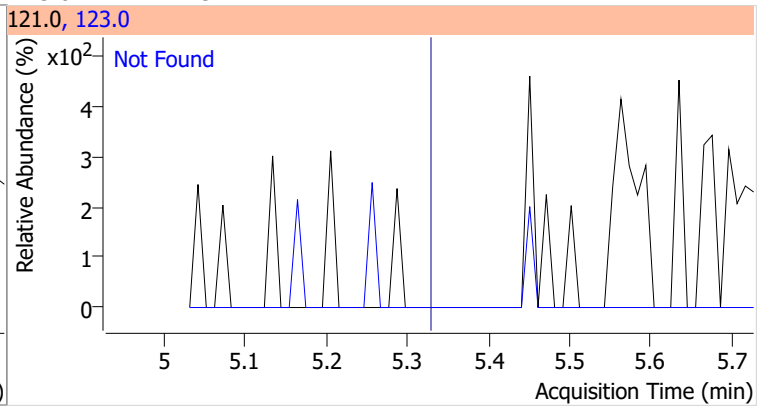
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



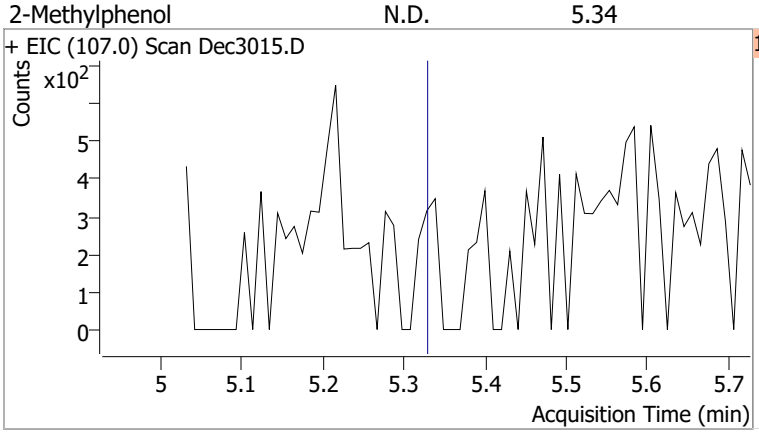


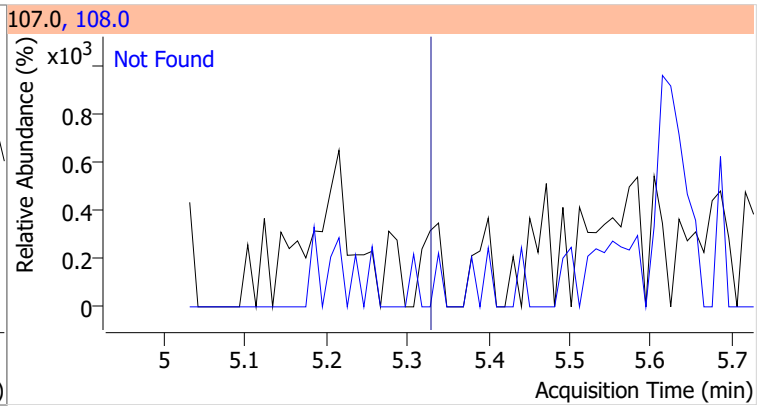
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



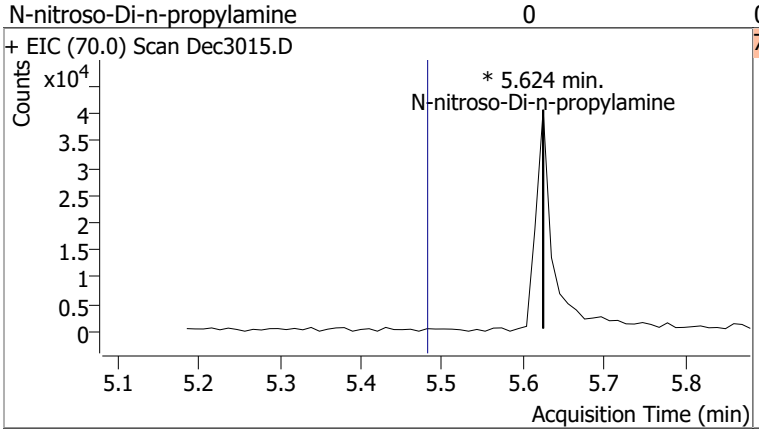


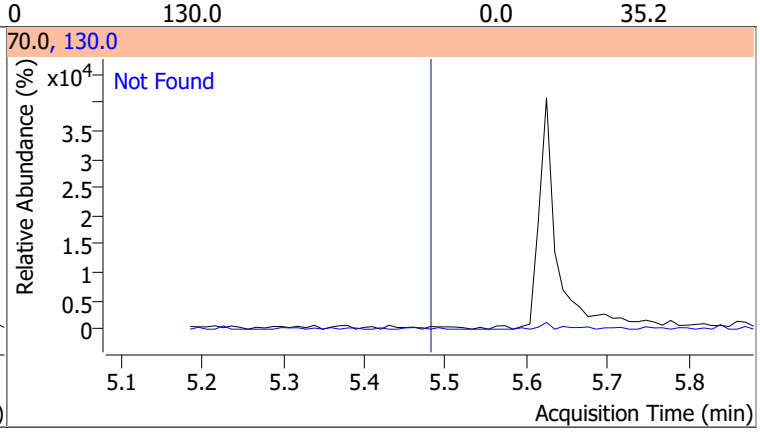
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



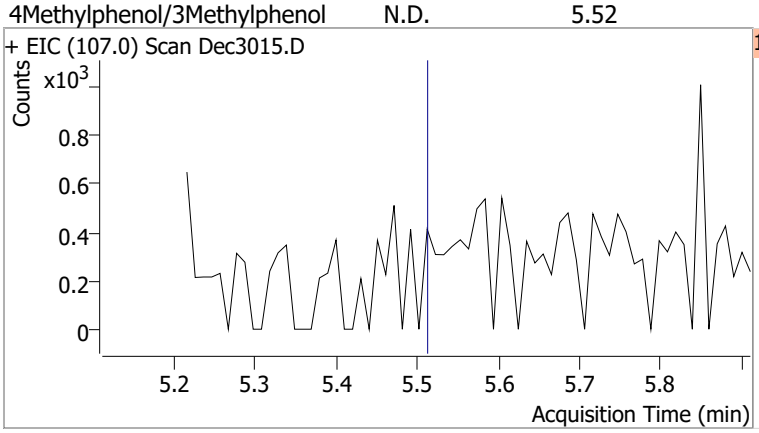


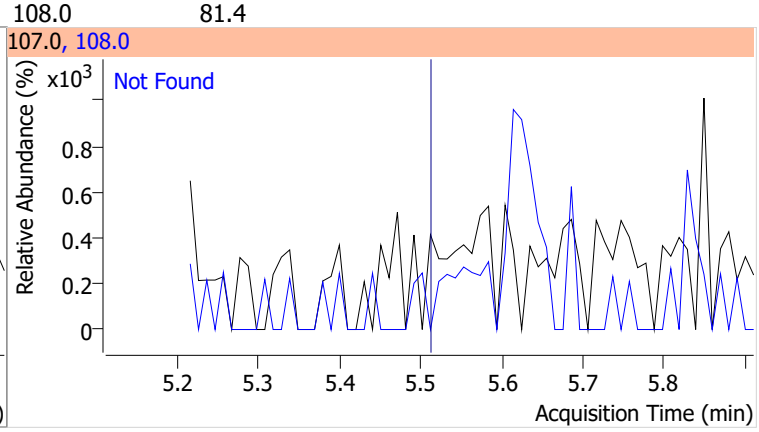
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



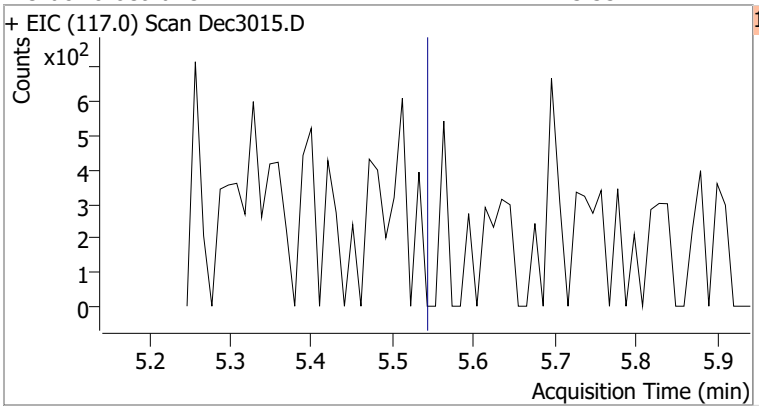


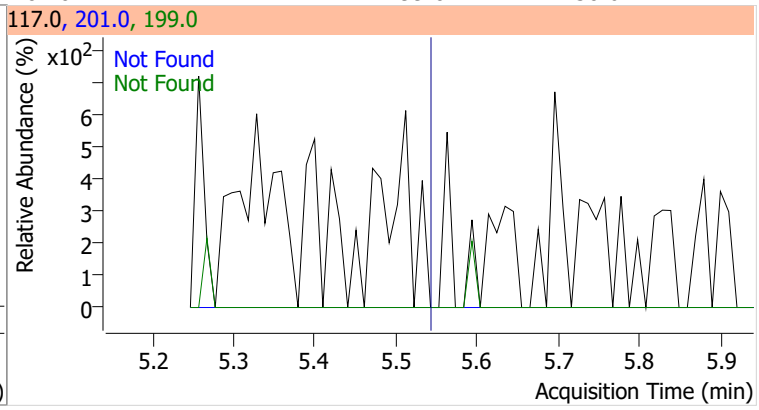
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



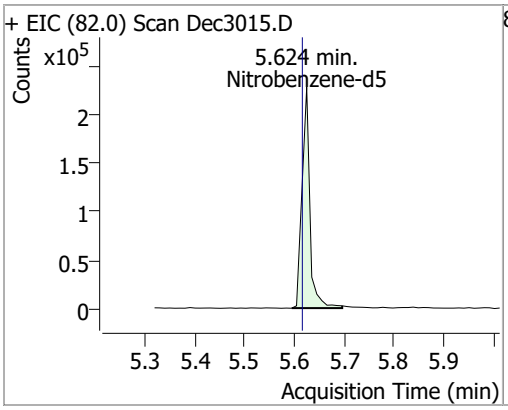


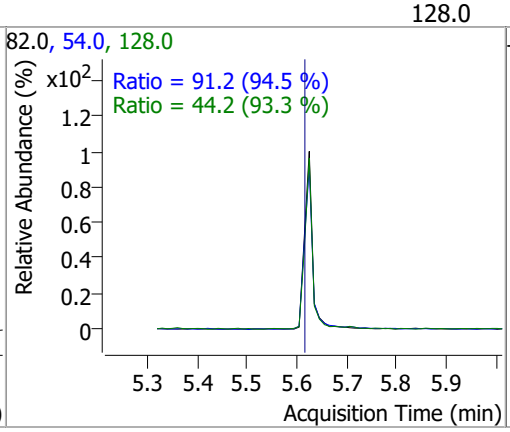
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

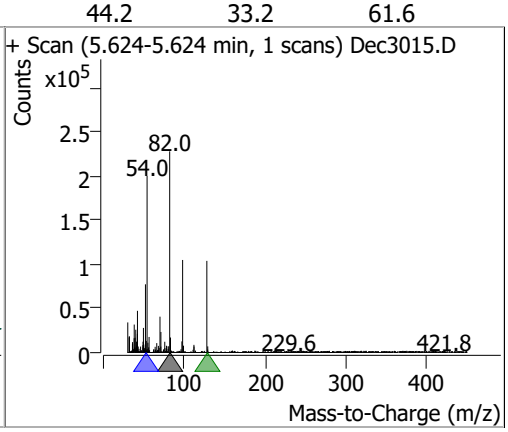




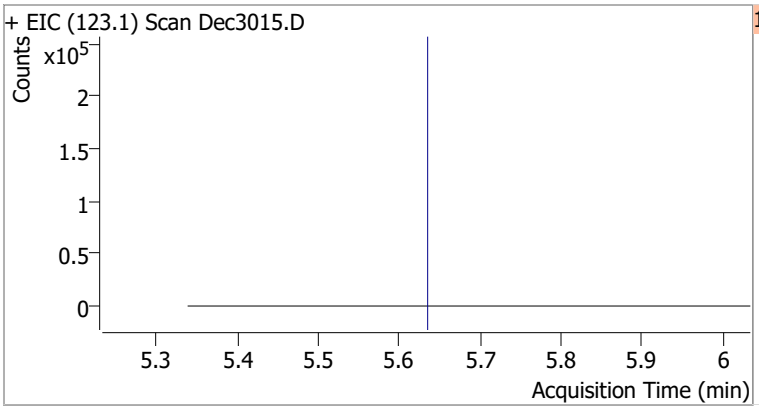
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	46.2277	5.62	0.00	250296	54.0	91.2	67.5	125.4
					128.0	44.2	33.2	61.6

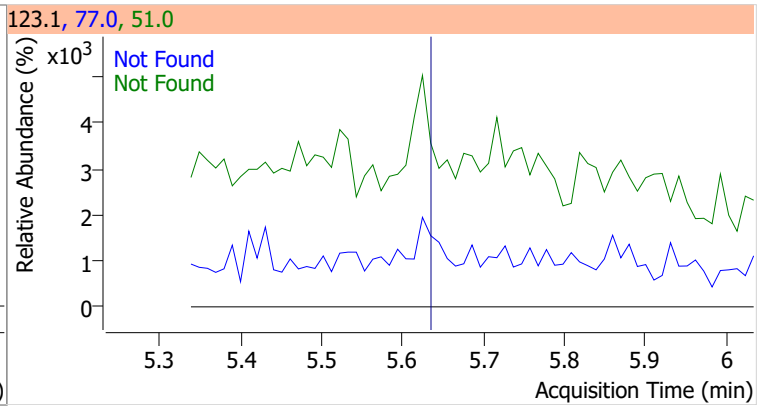




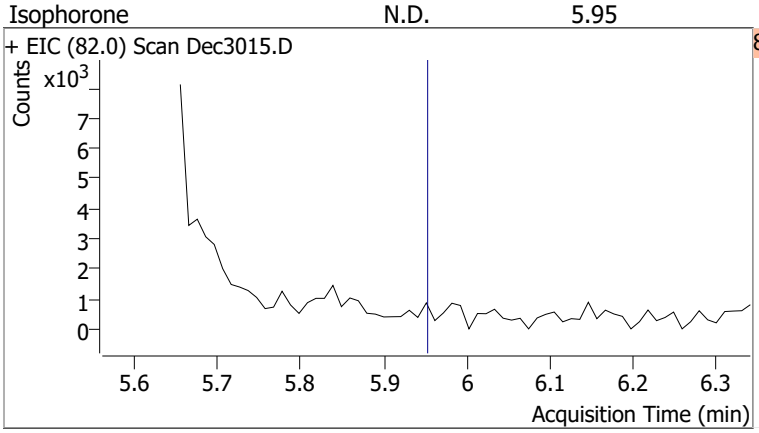


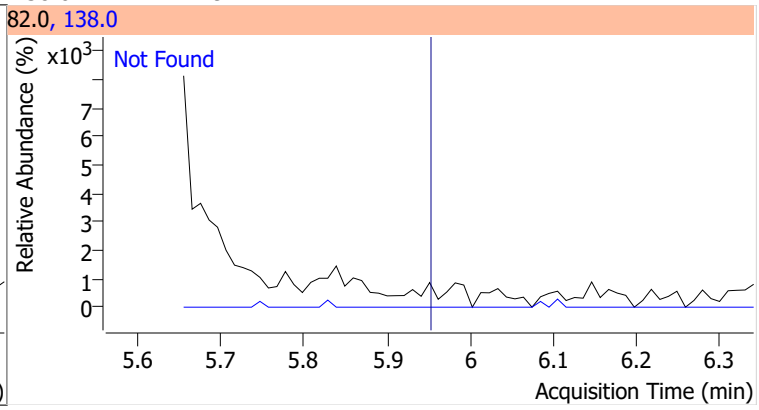
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



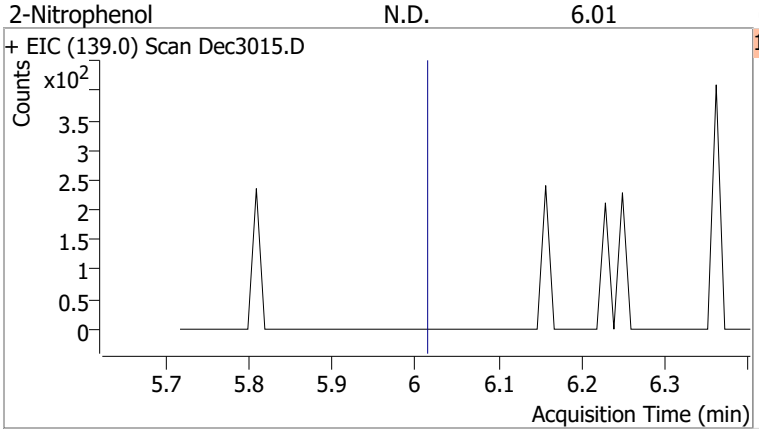


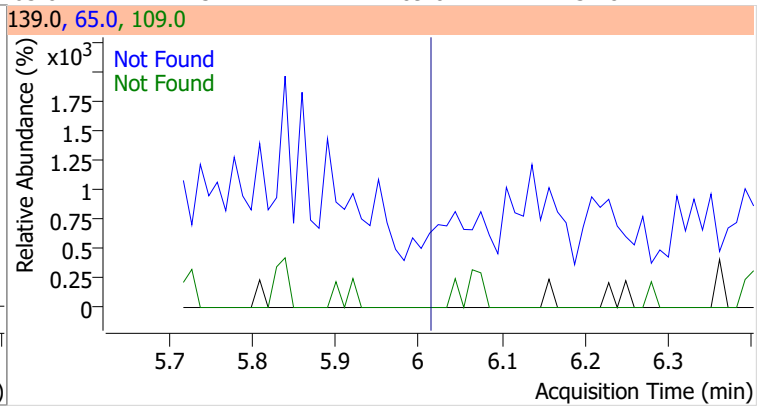
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



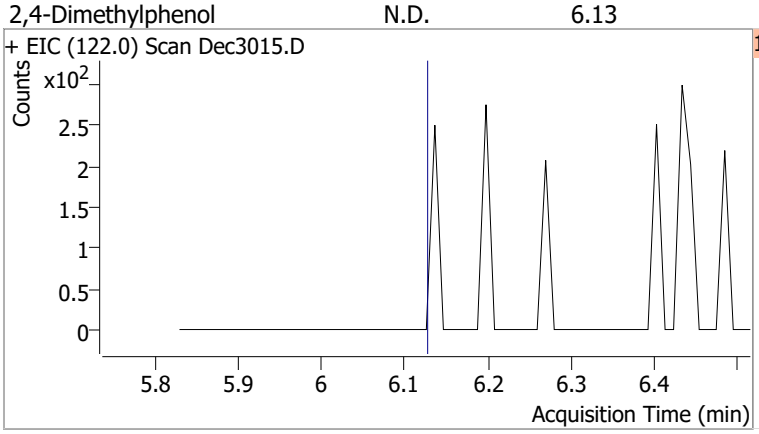


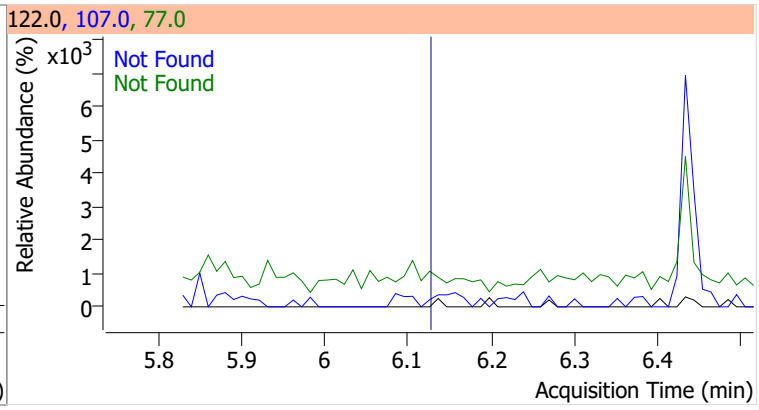
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



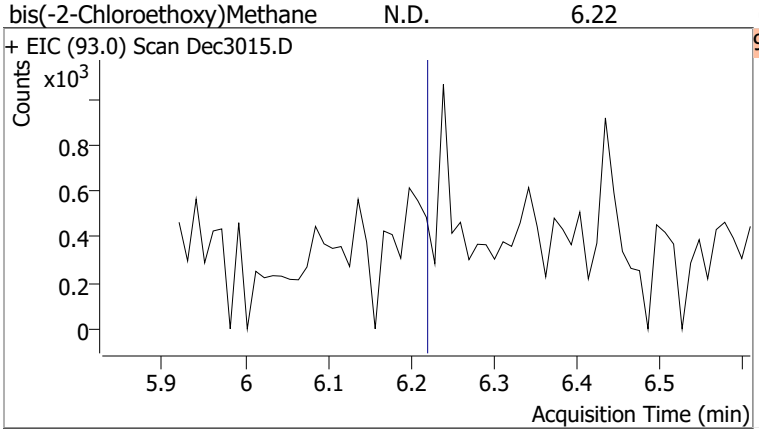


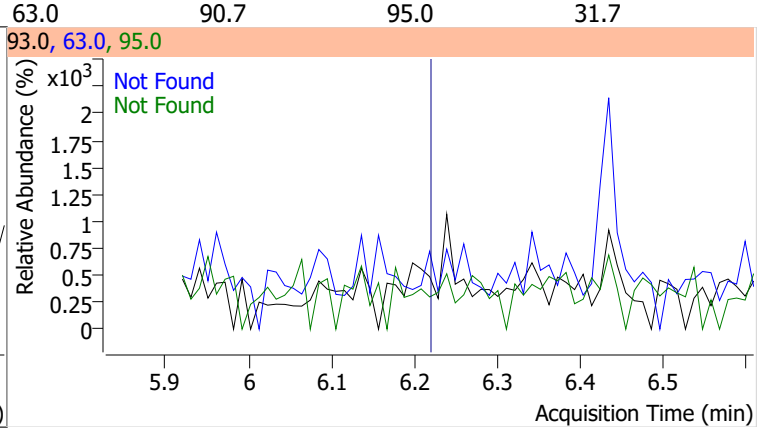
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



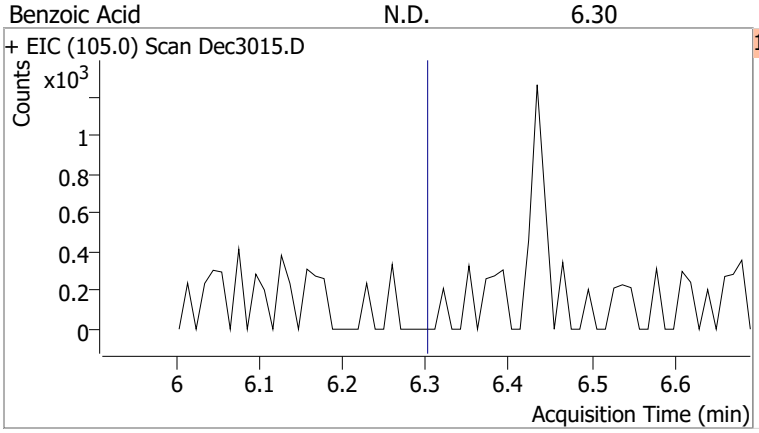


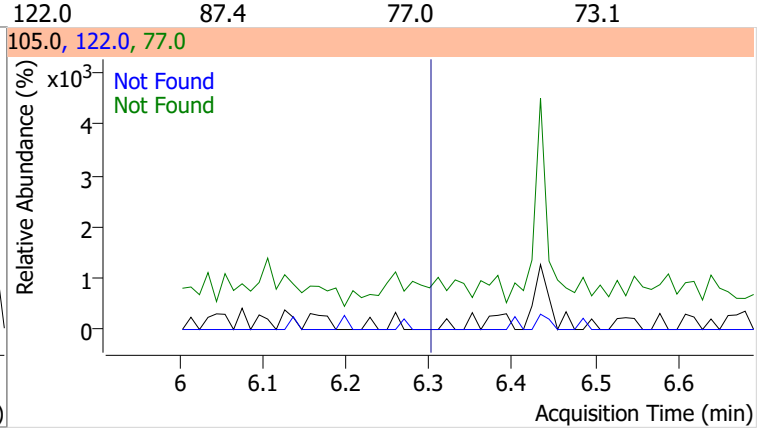
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



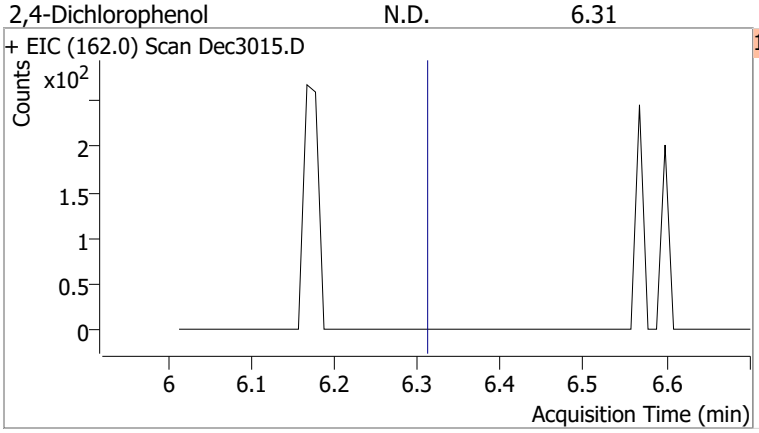


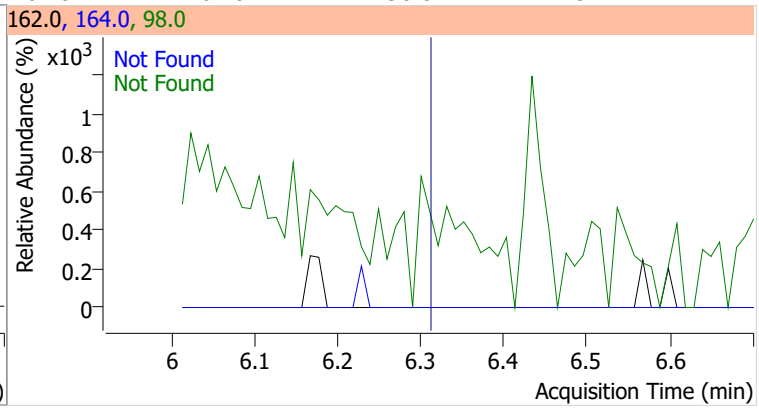
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



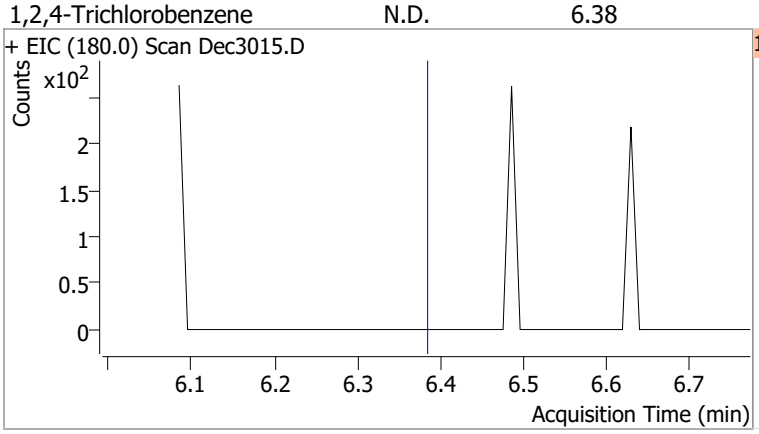


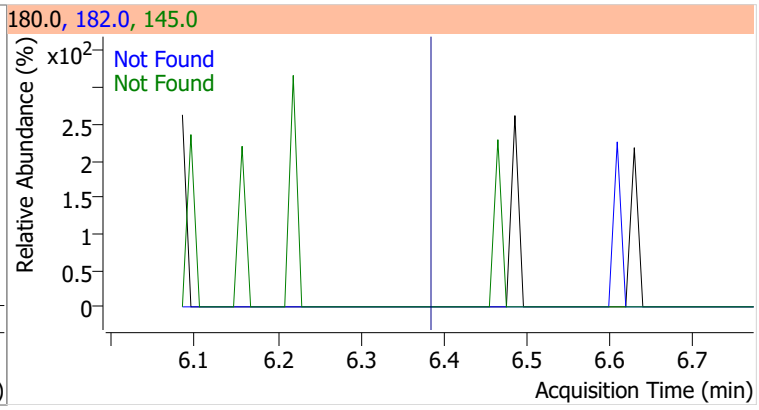
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



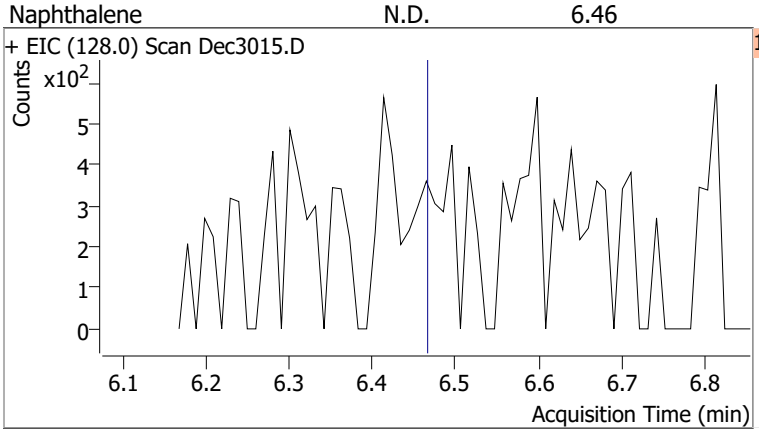


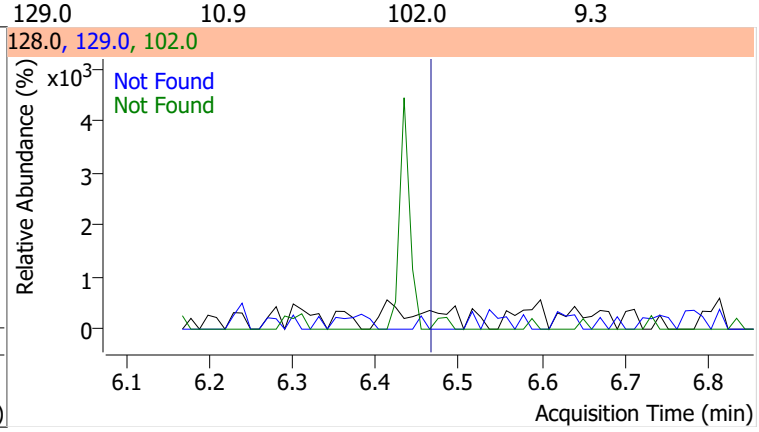
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



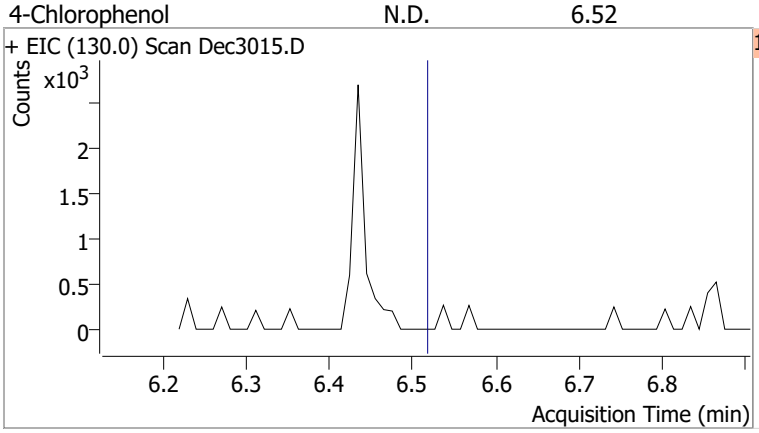


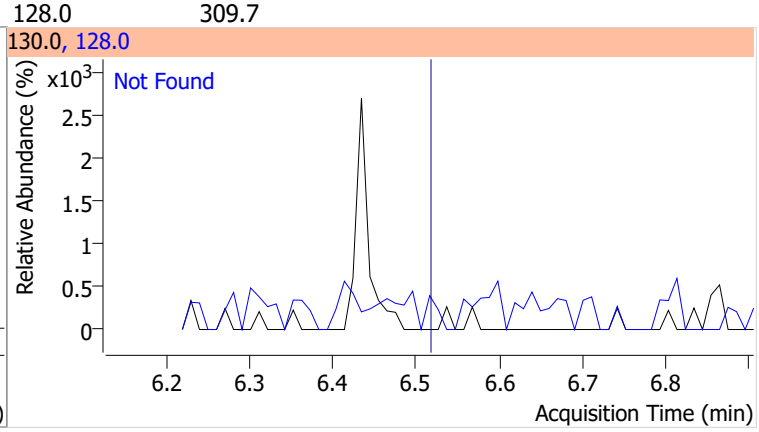
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



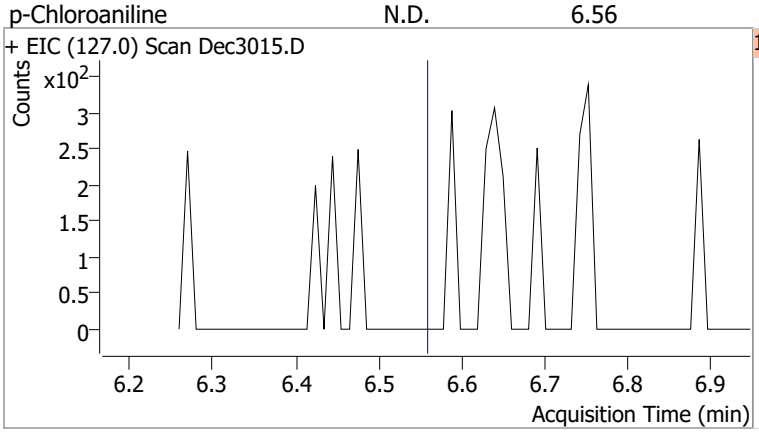


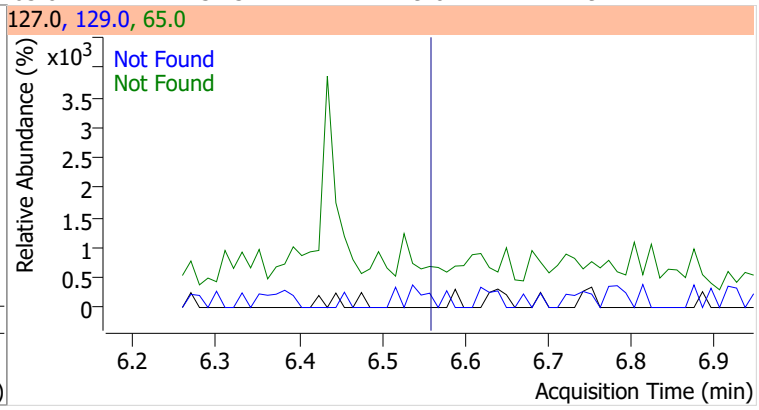
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



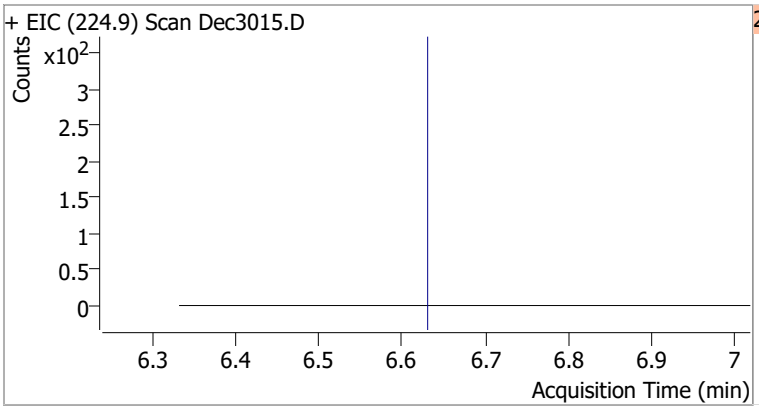


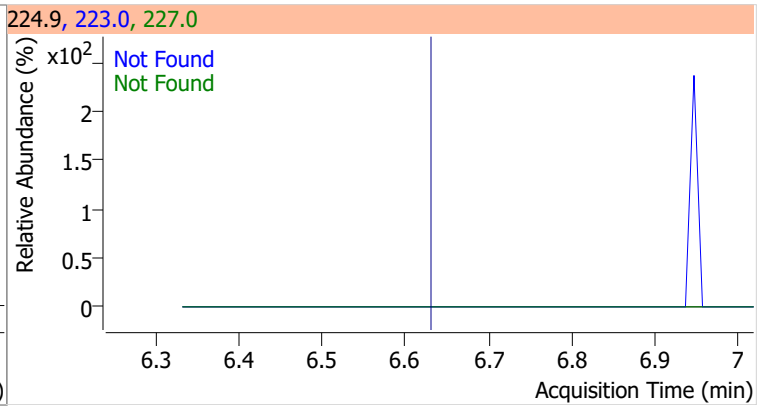
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



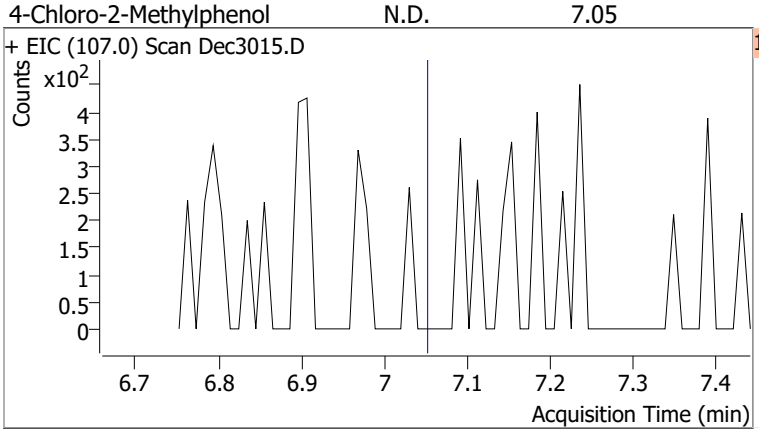


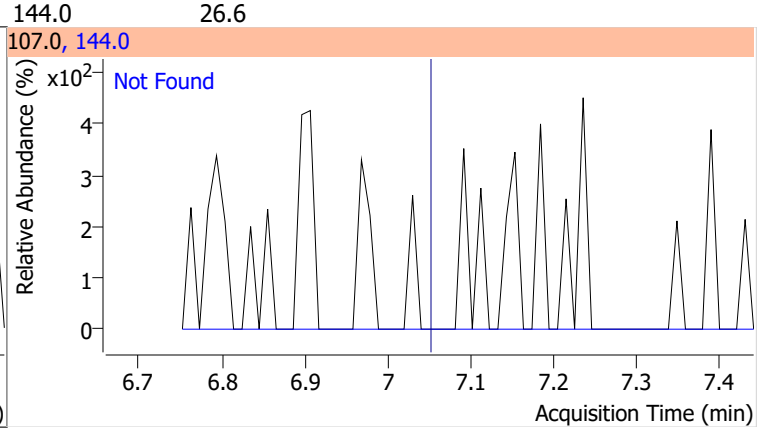
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



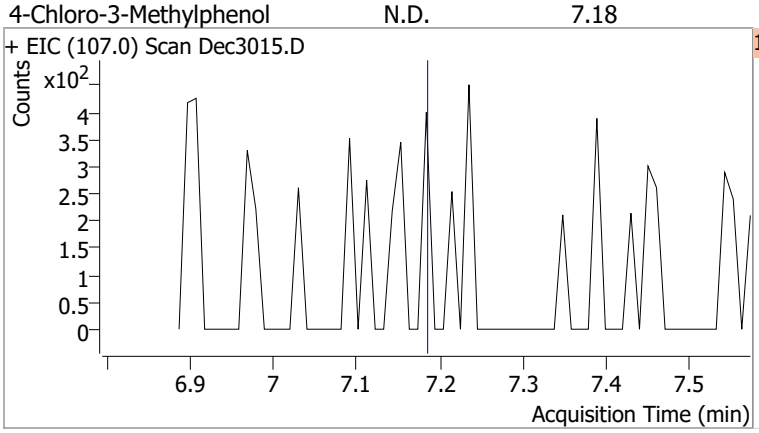


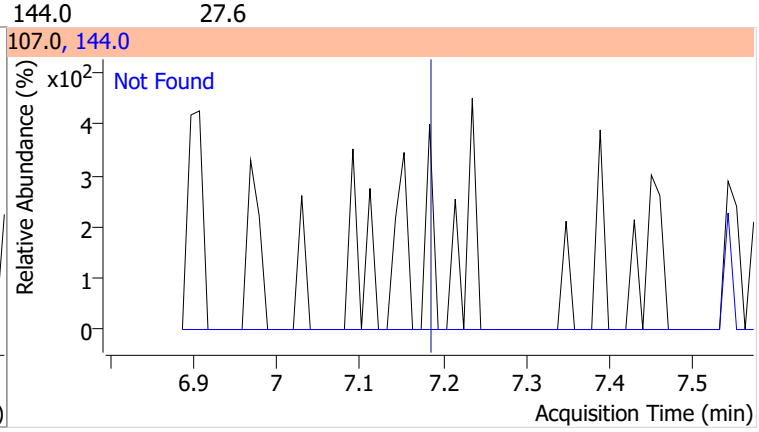
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



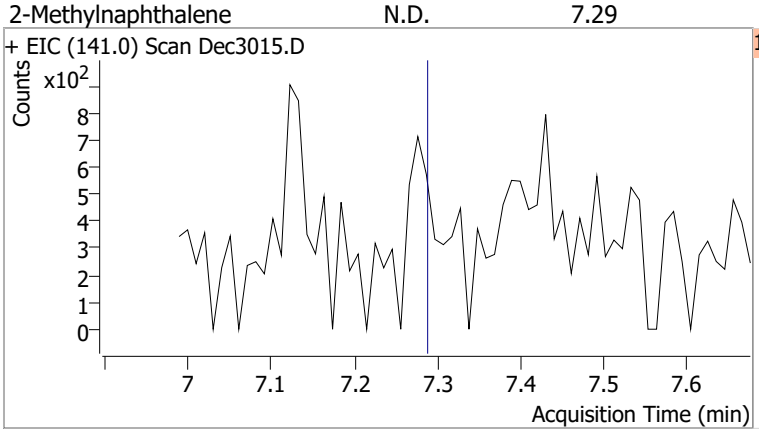


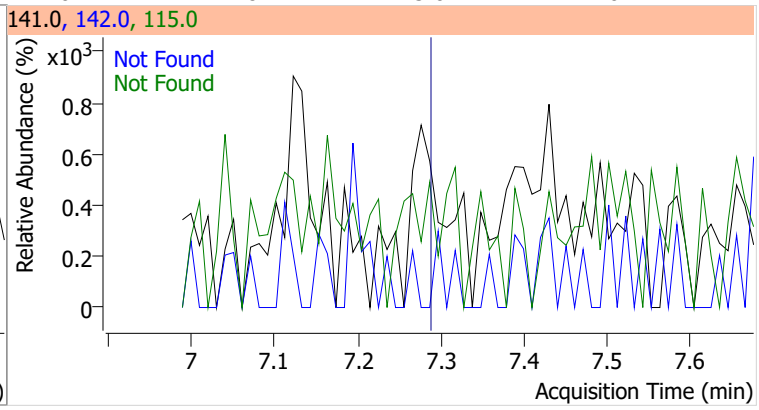
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



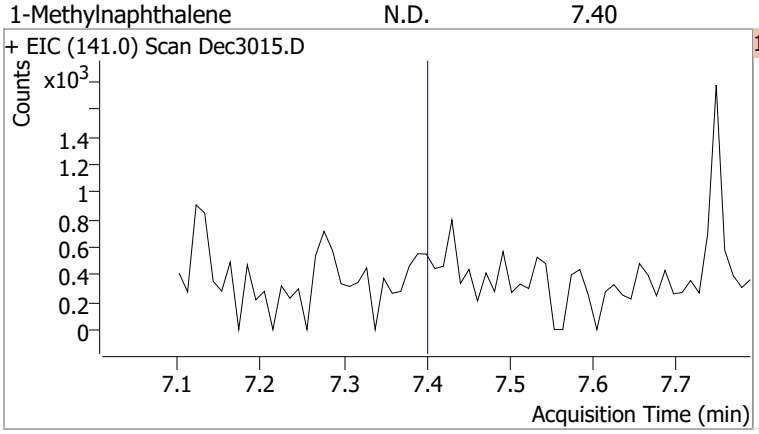


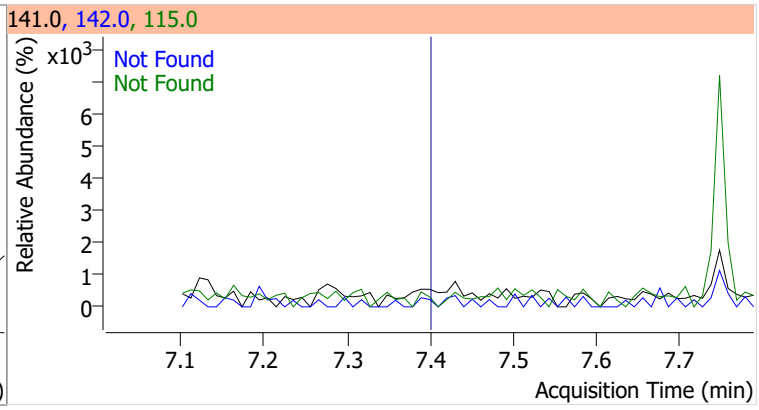
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



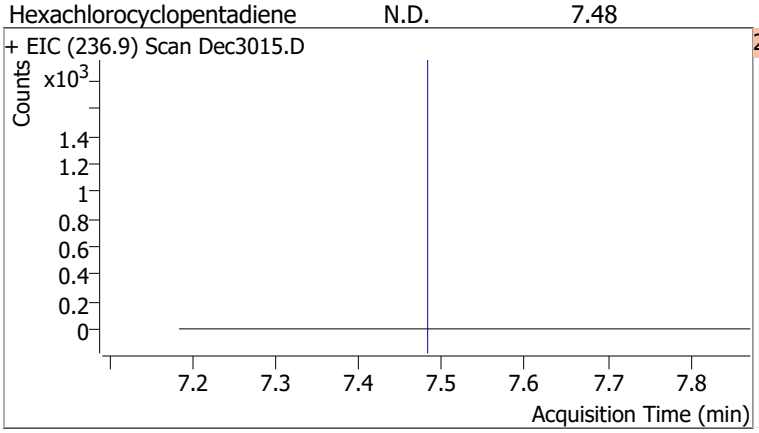


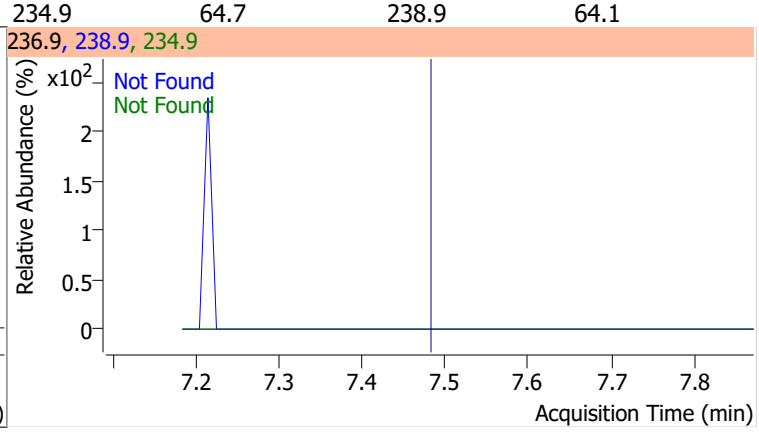
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



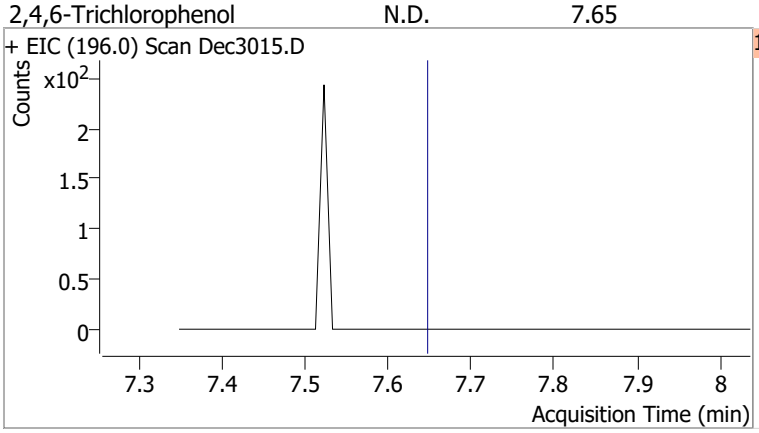


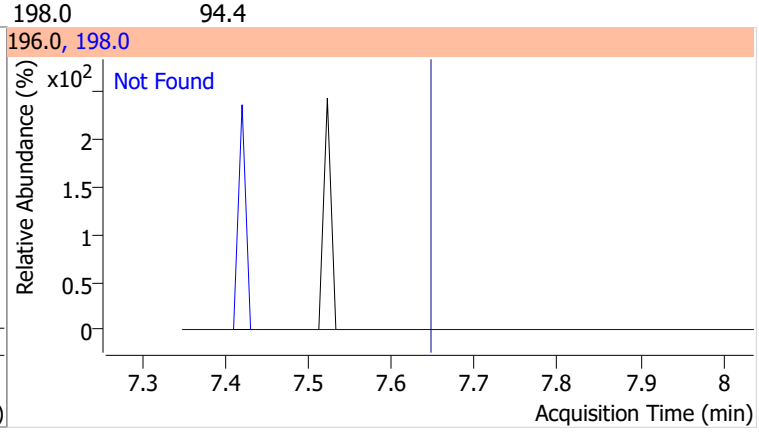
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



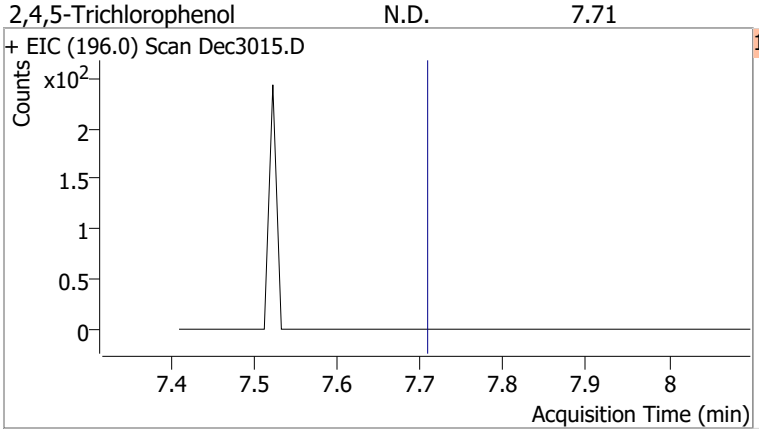


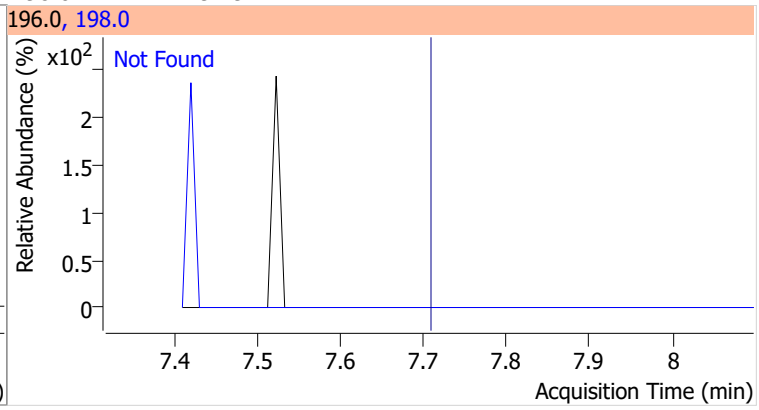
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



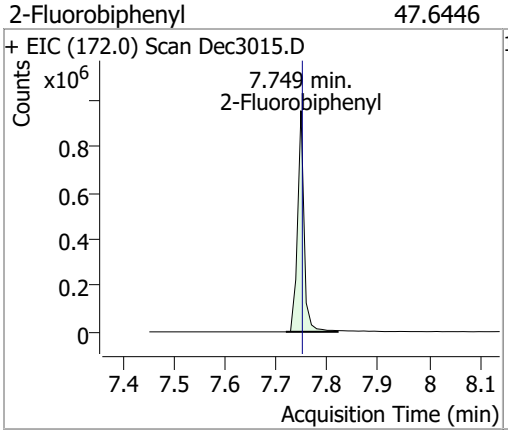


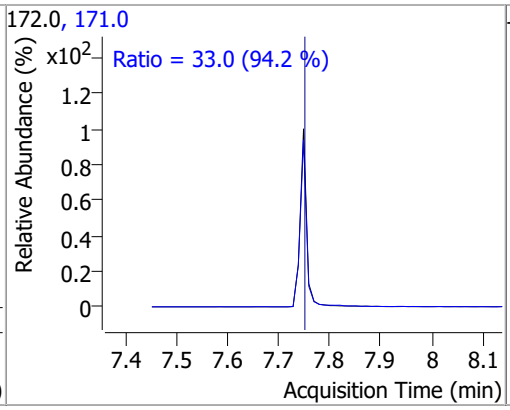
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

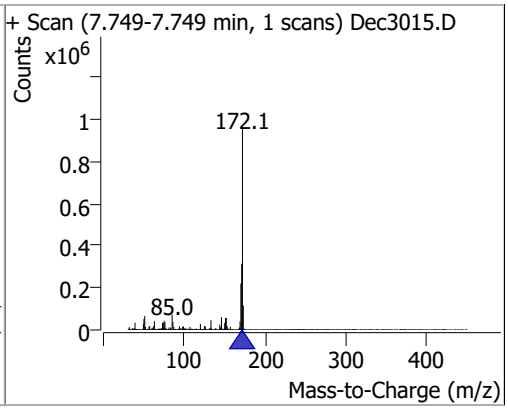




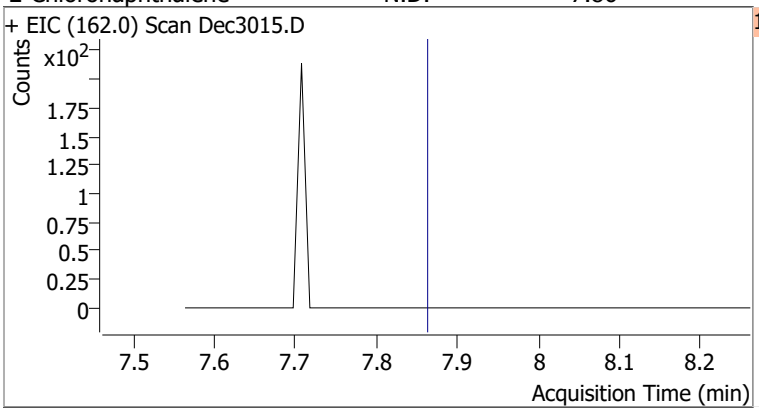
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	47.6446	7.75	0.00	845976	171.0	33.0	24.5	45.6

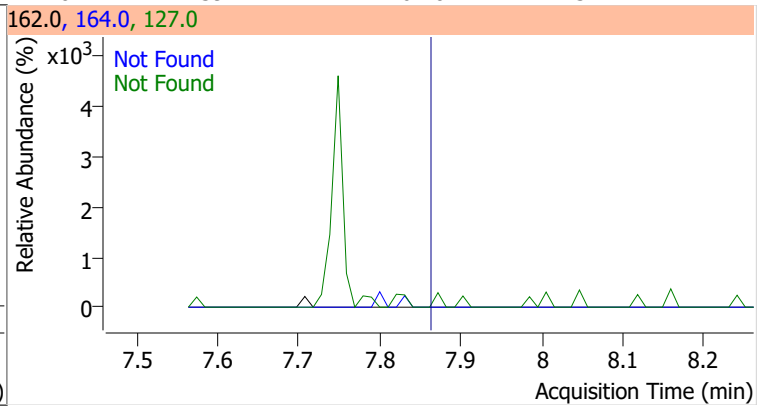




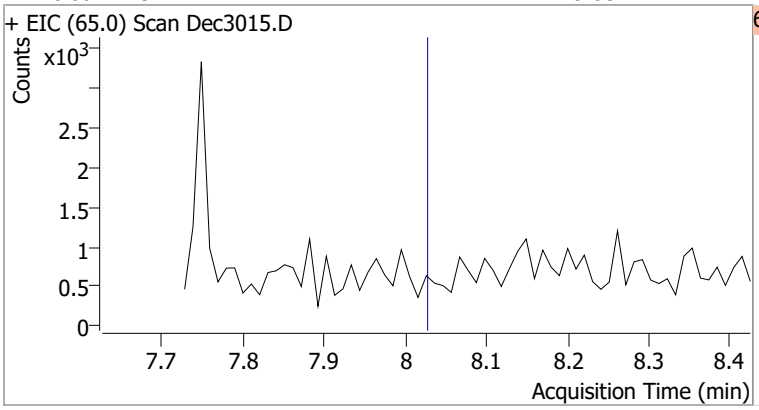


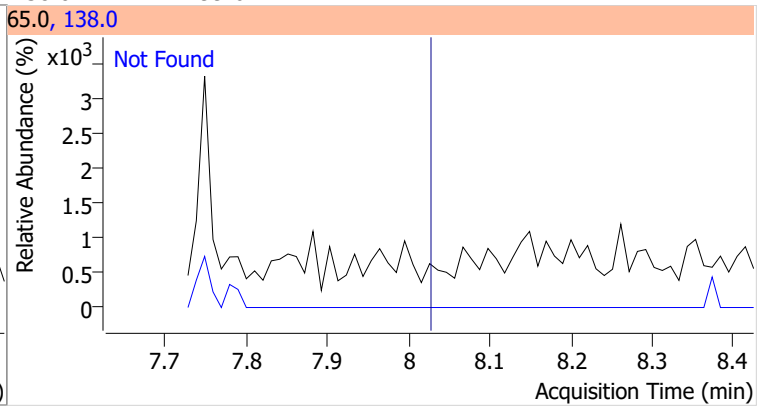
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



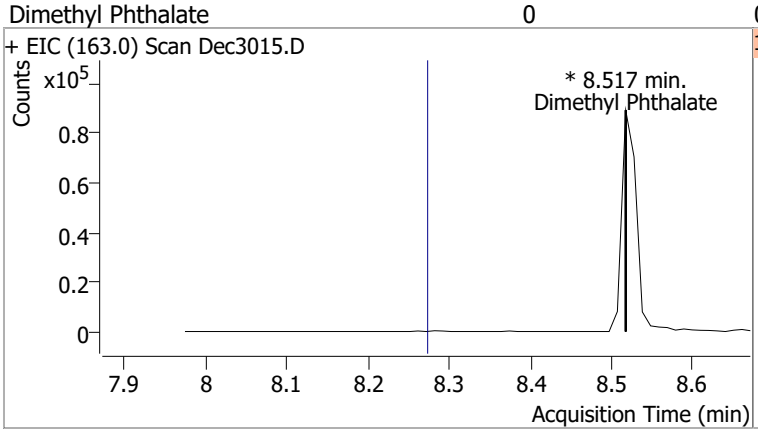


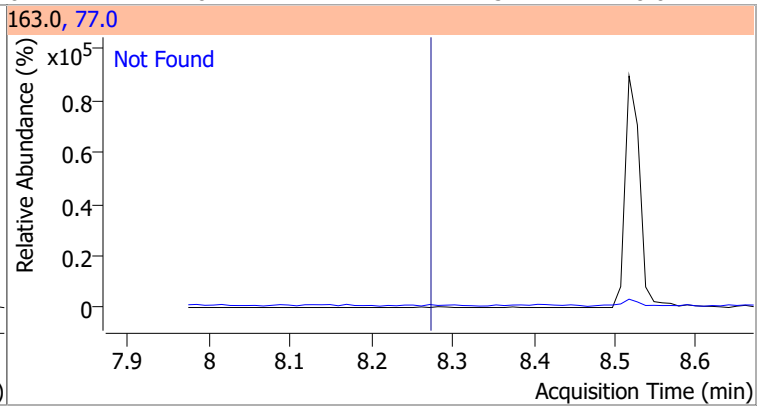
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



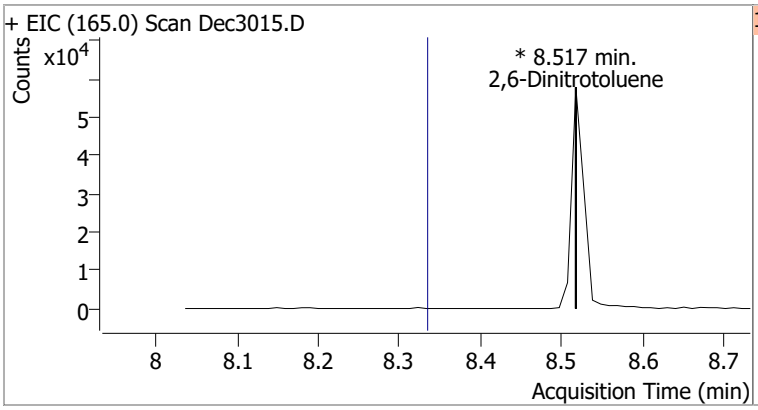


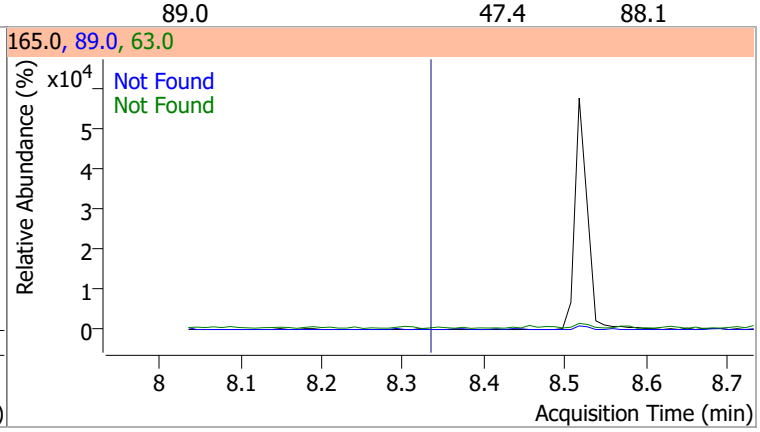
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



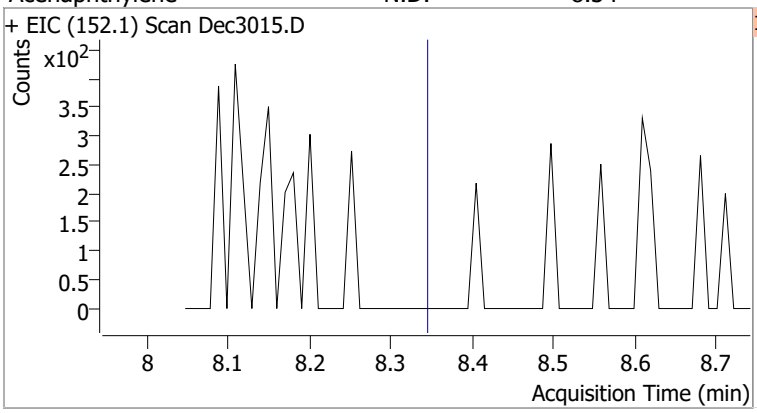


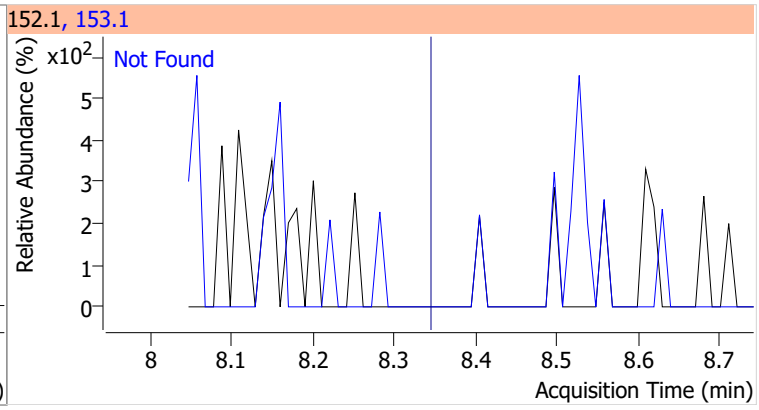
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



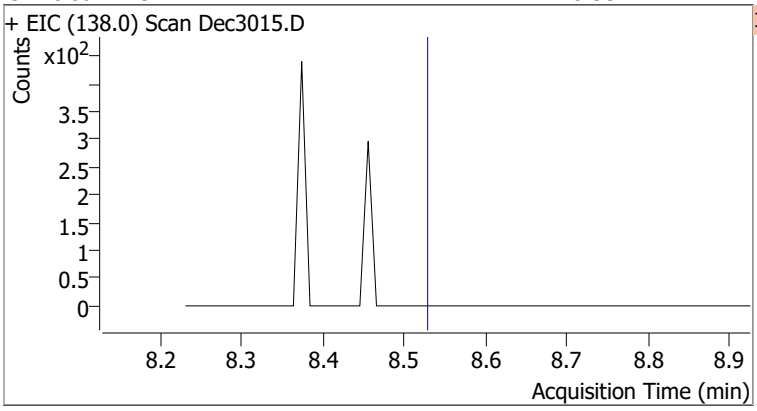


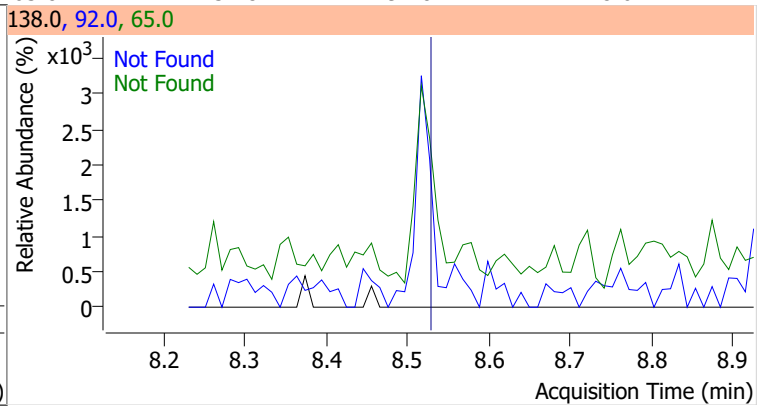
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



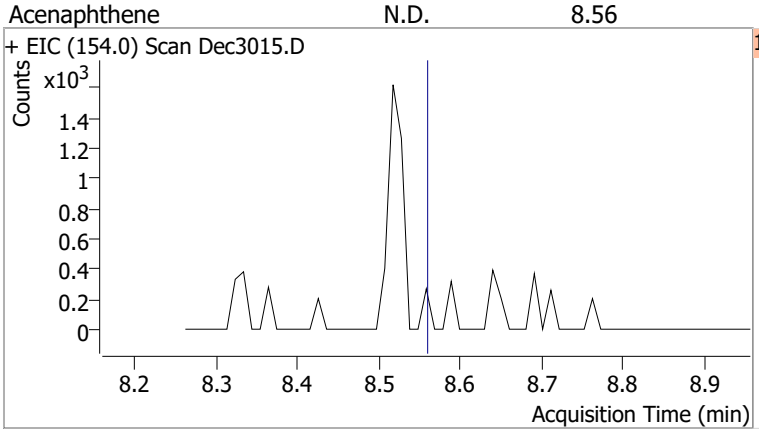


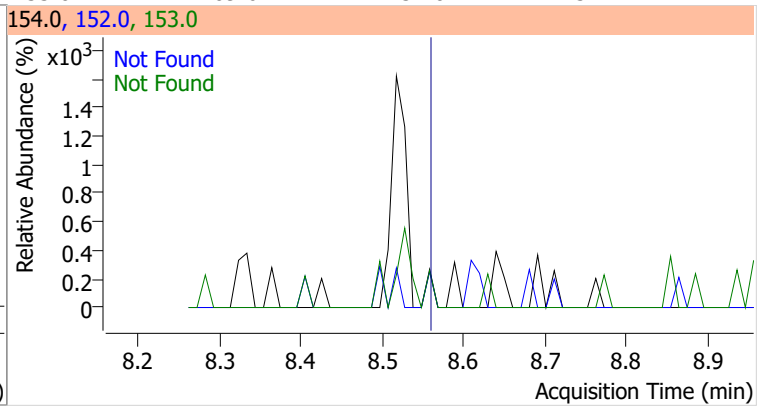
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



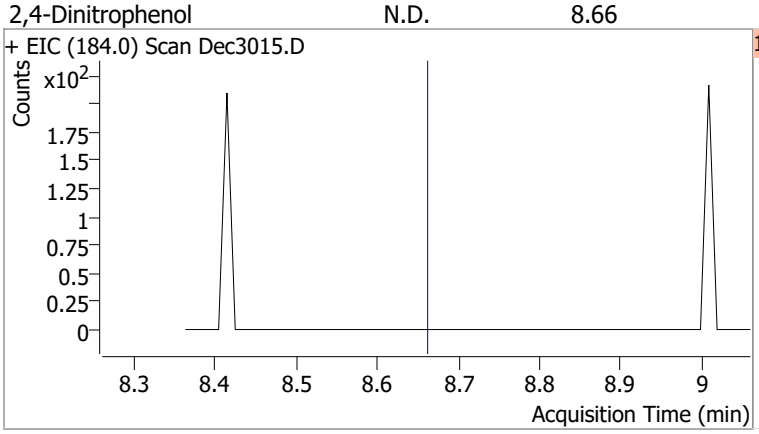


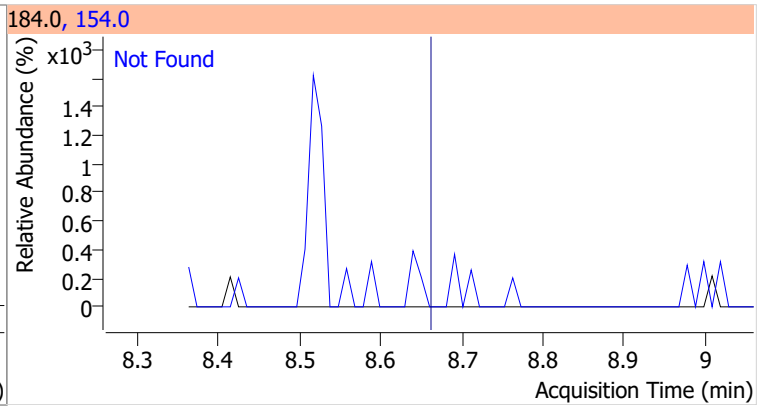
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



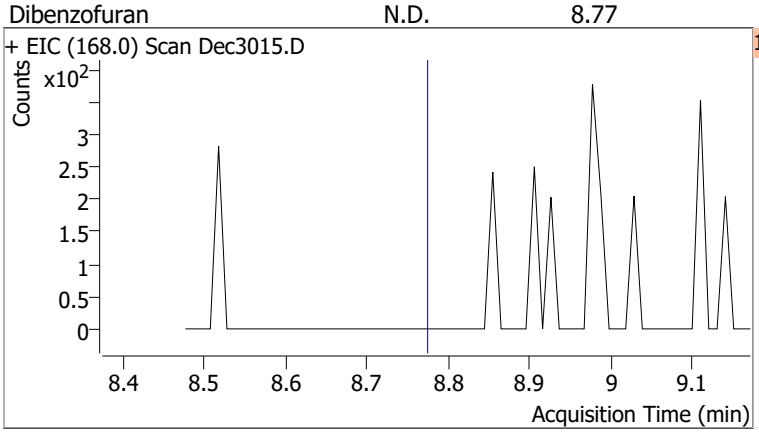


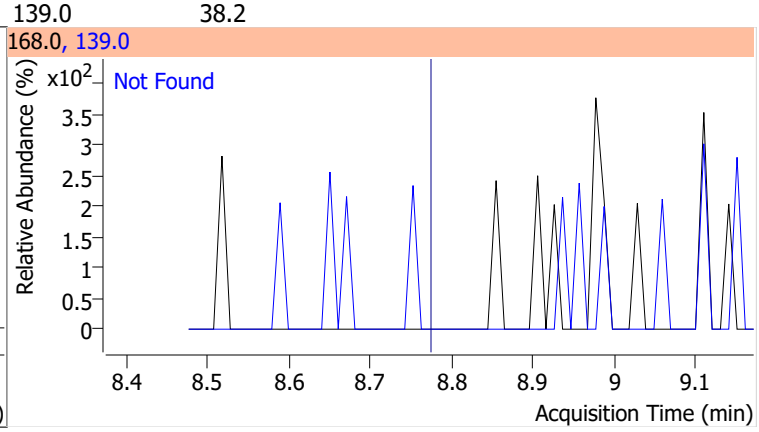
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



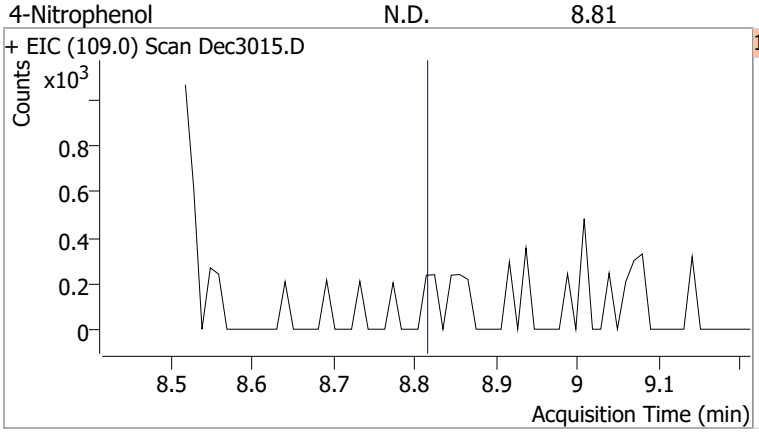


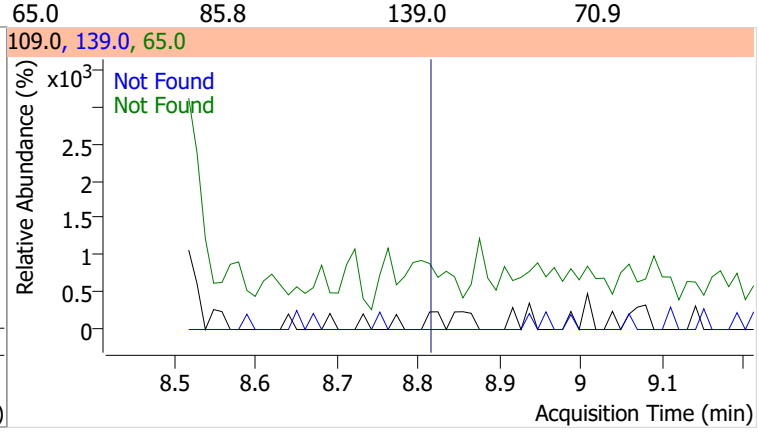
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



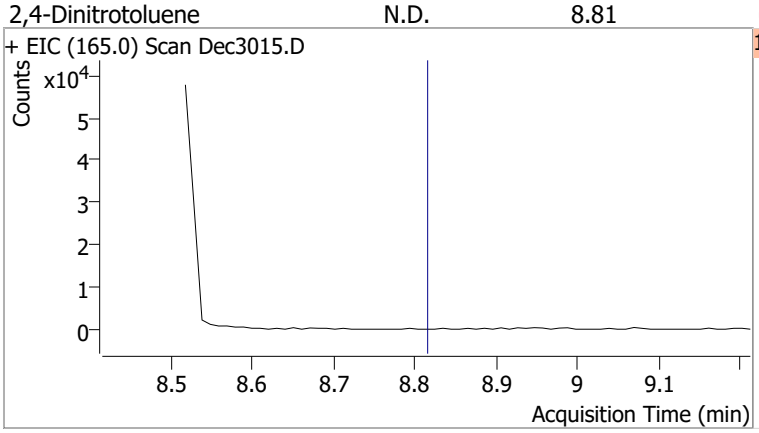


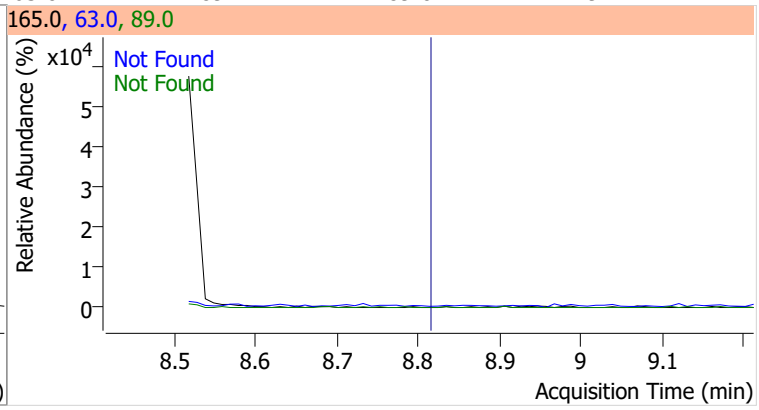
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



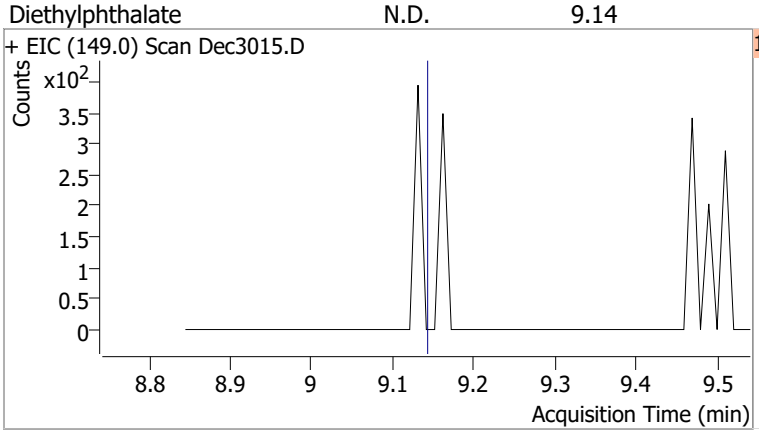


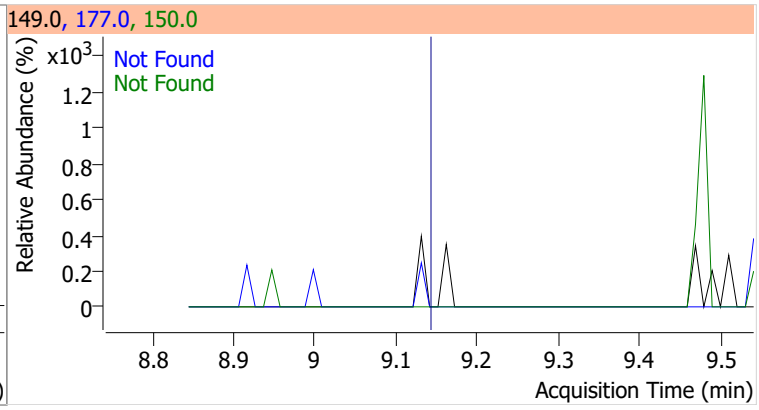
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



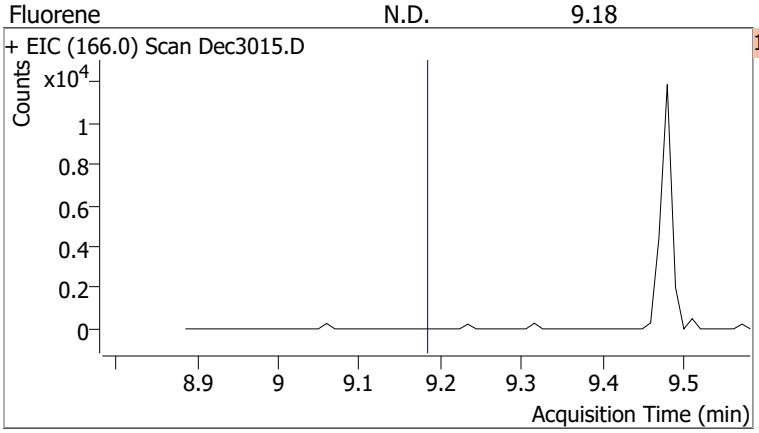


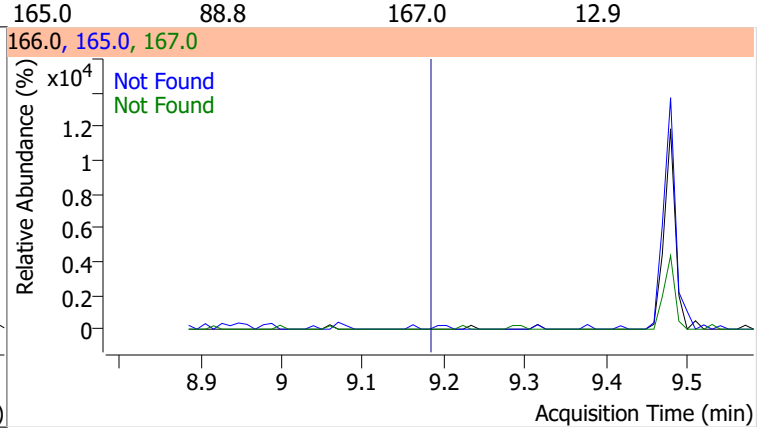
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



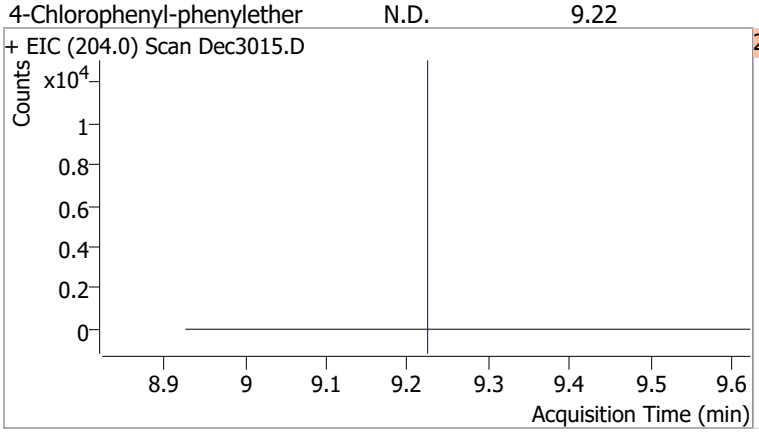


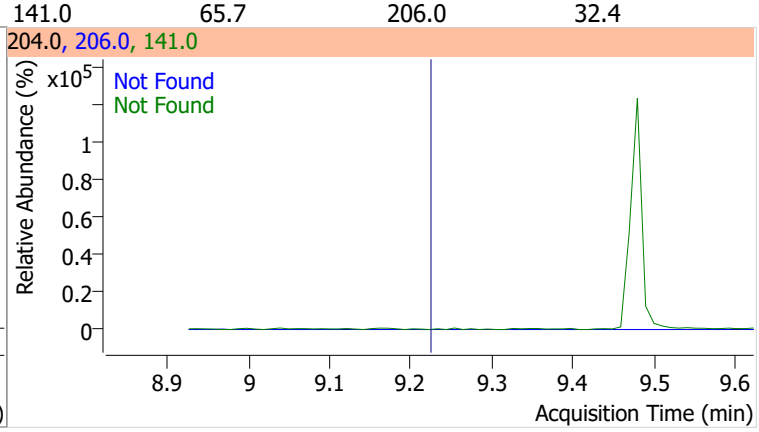
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



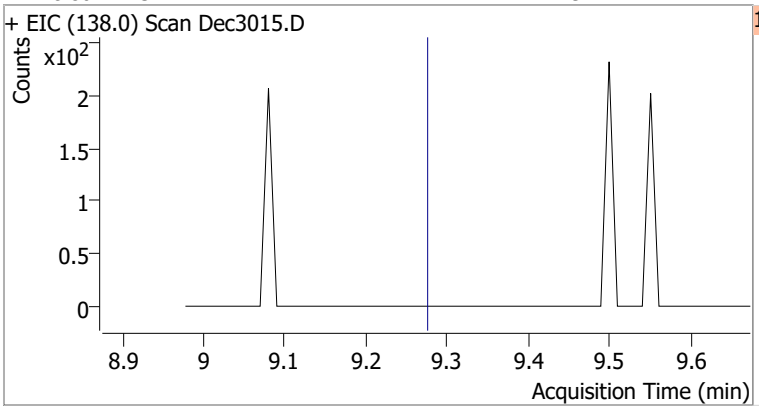


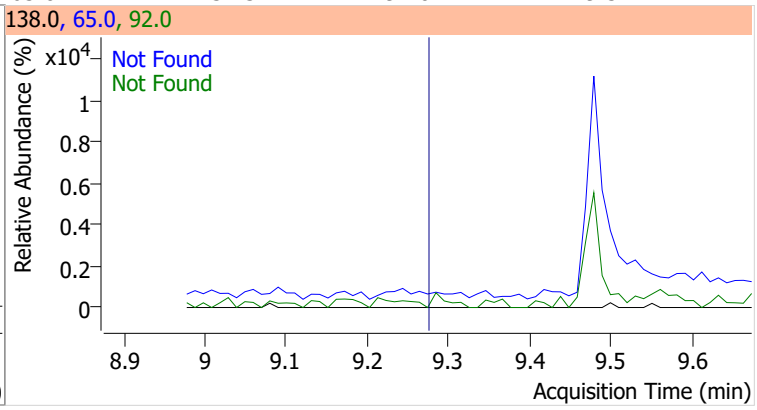
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



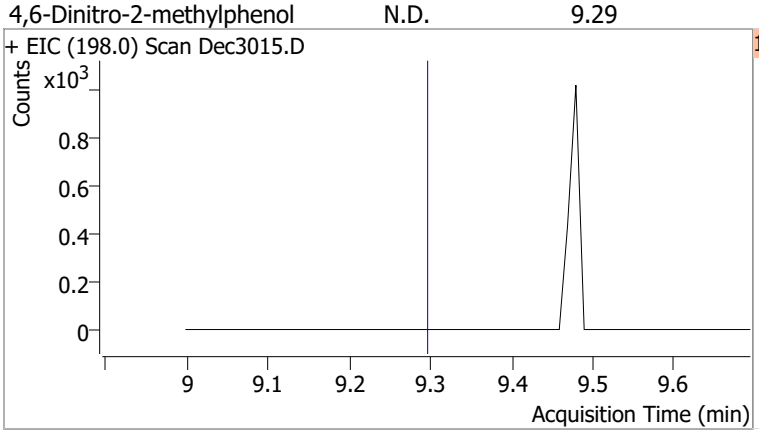


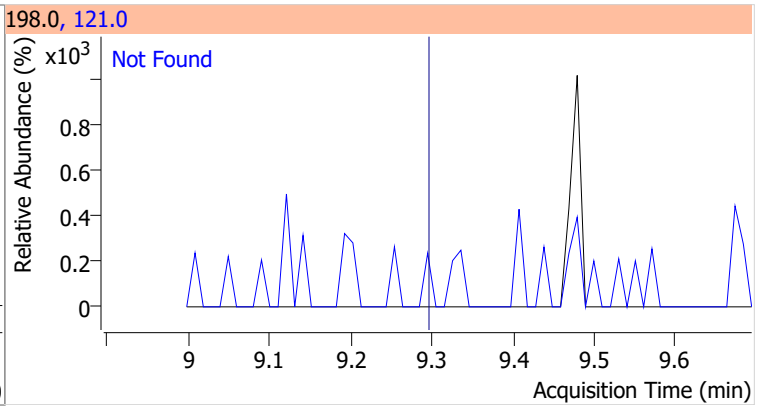
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



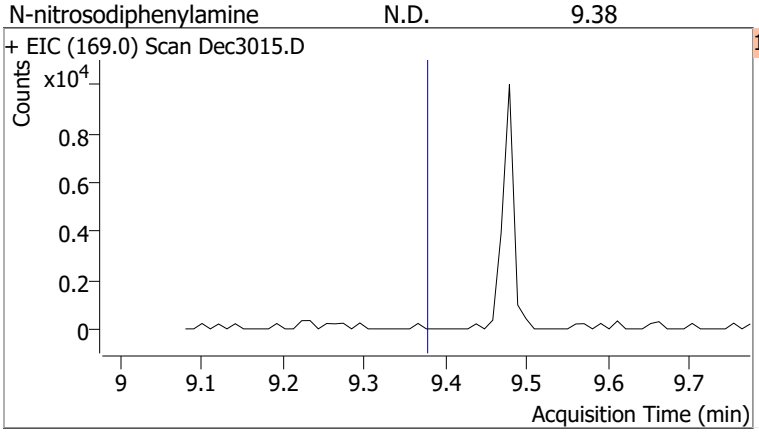


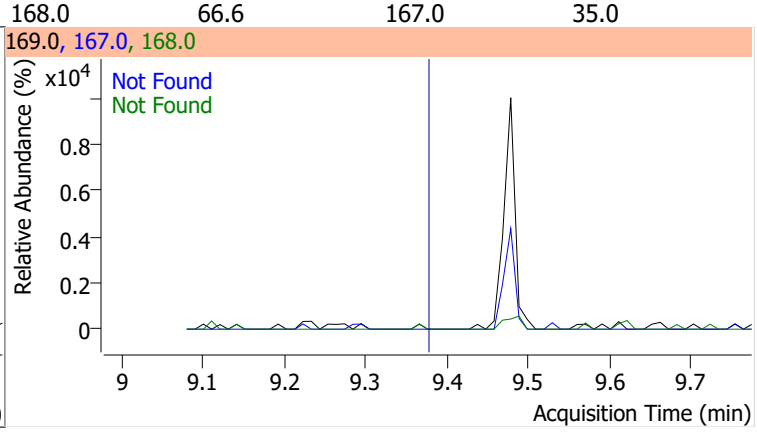
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



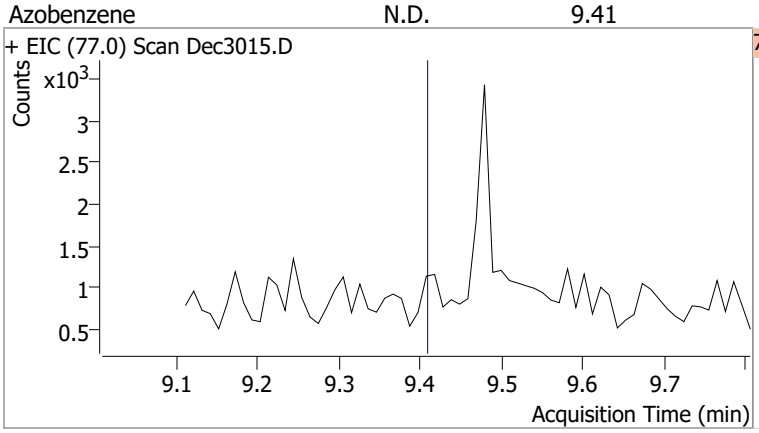


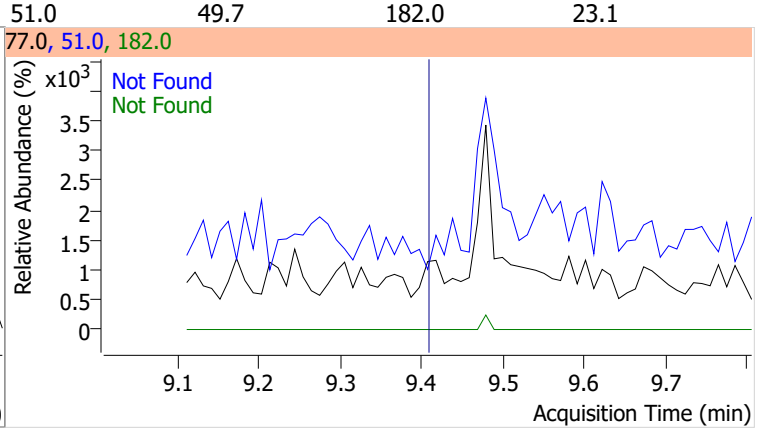
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



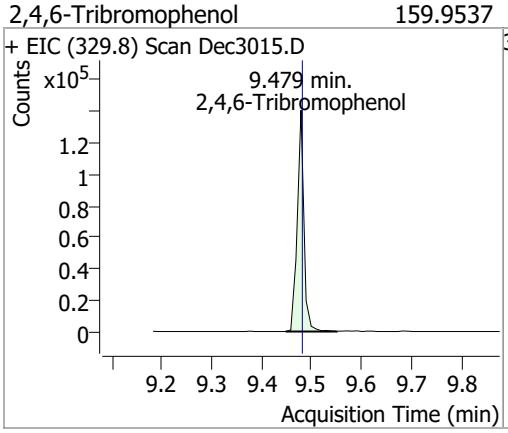


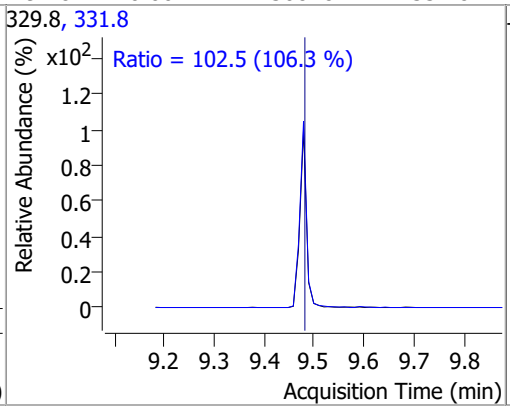
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

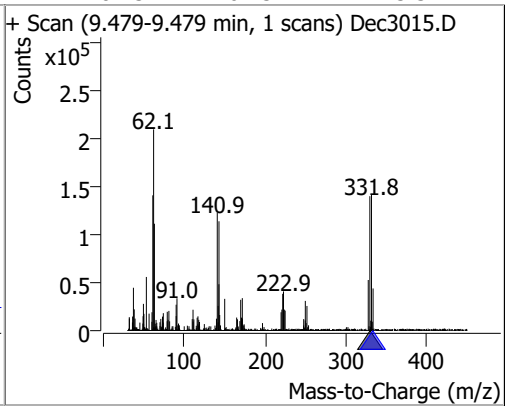




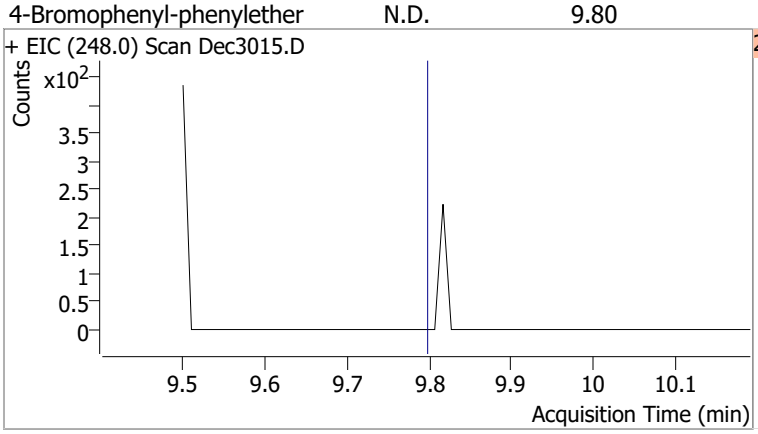
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	159.9537	9.48	0.00	130818	331.8	102.5	67.5	125.3

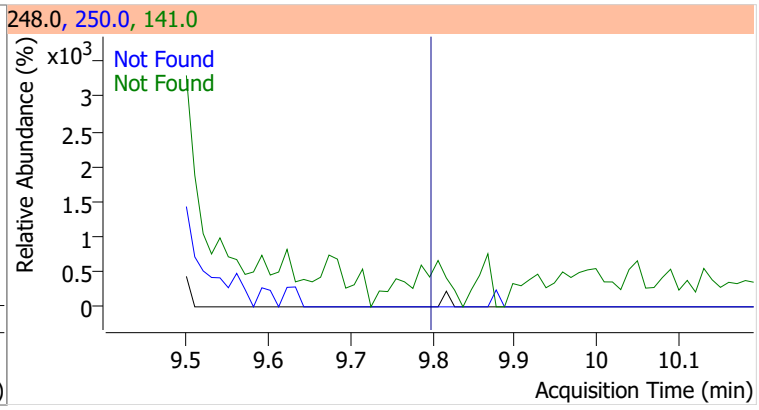




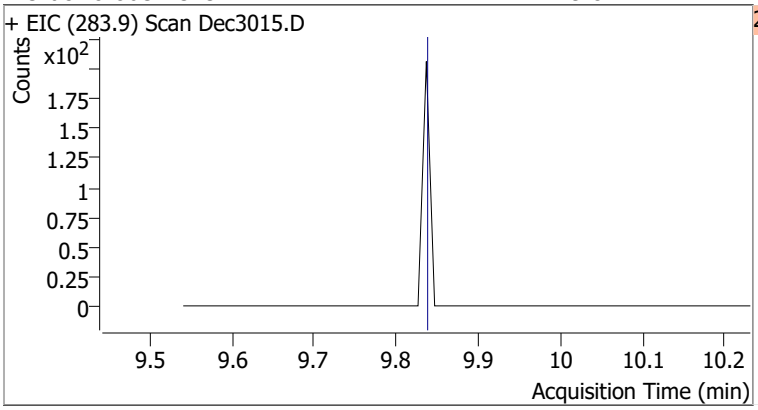


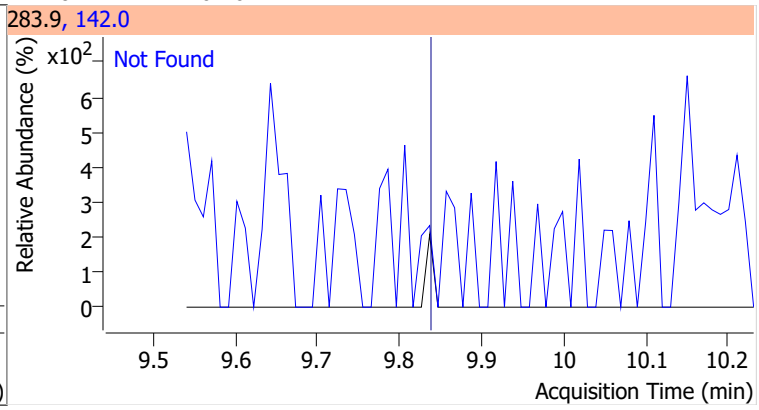
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



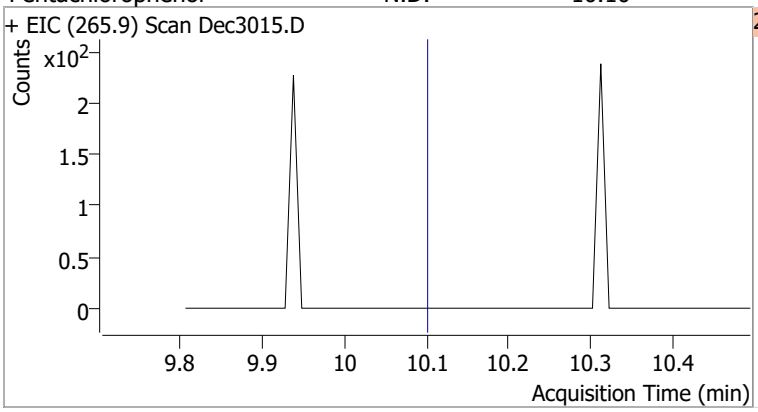


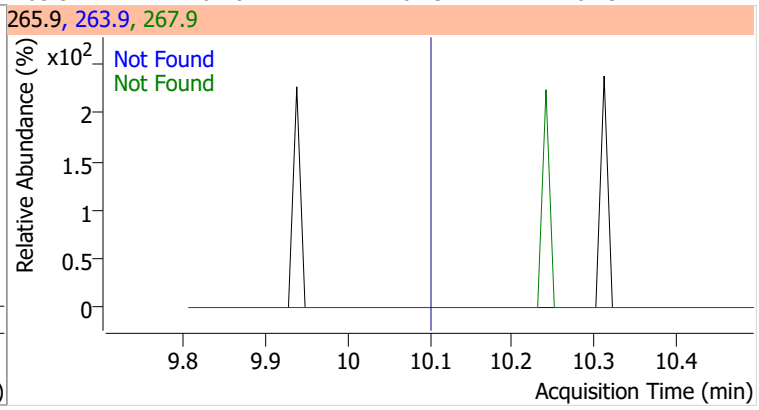
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



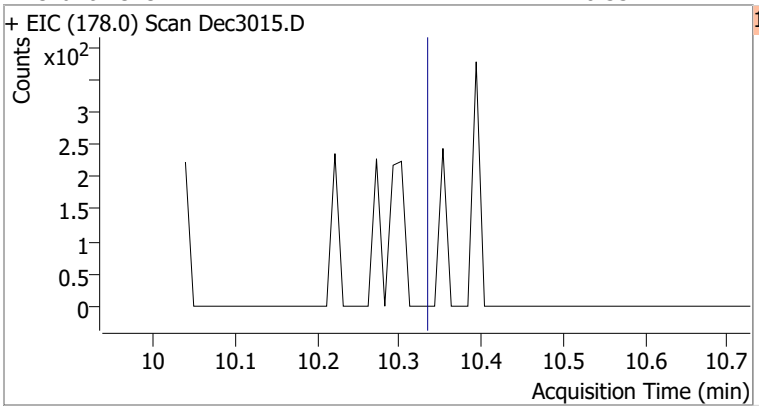


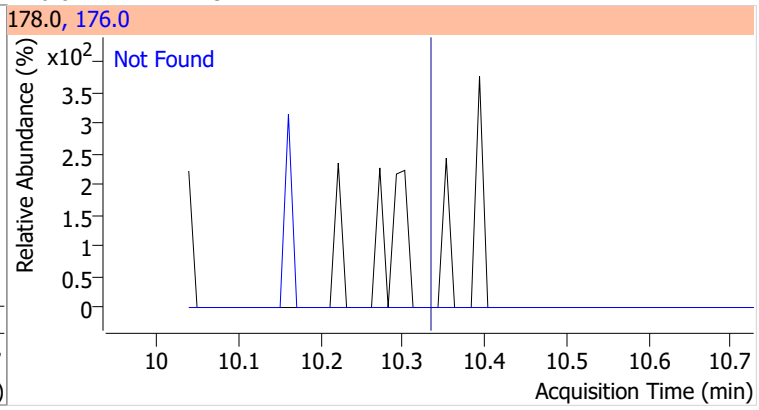
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



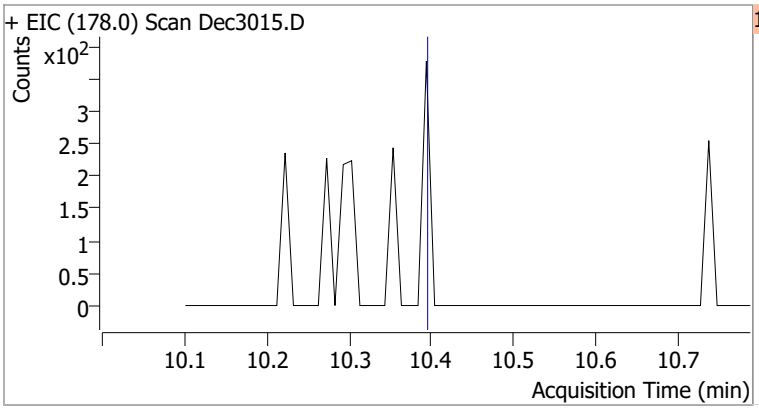


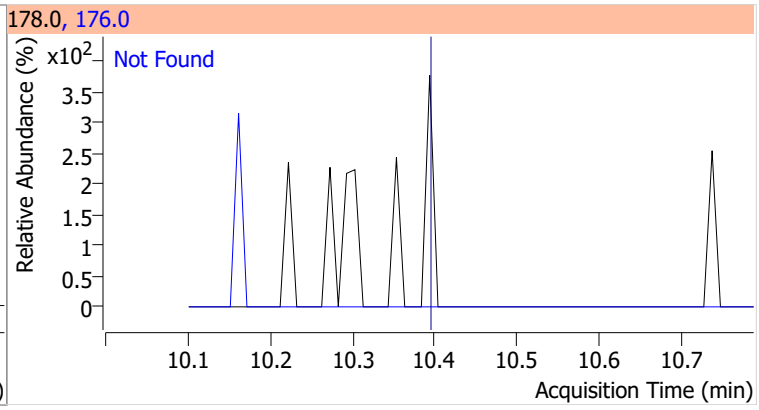
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



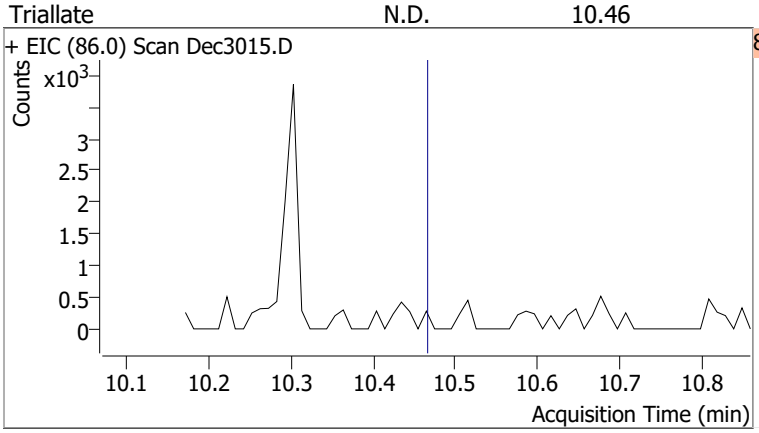


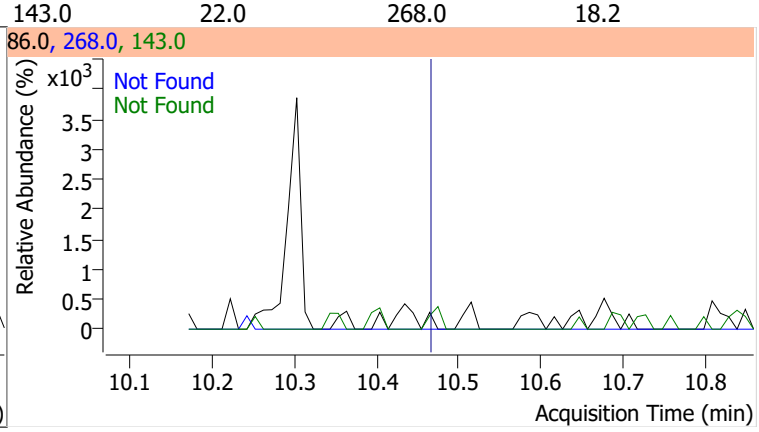
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



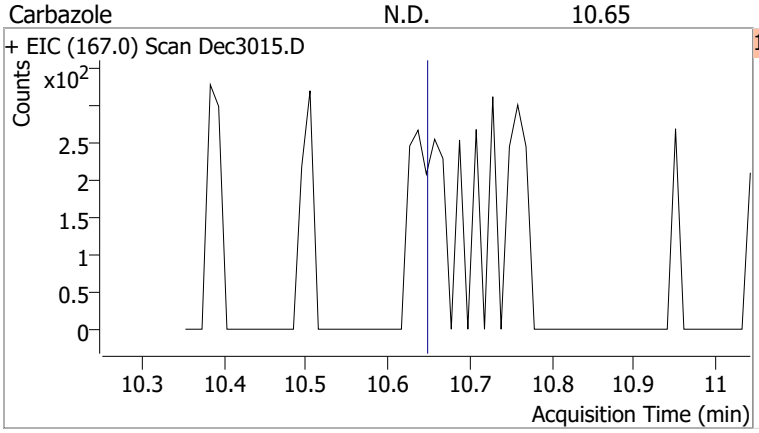


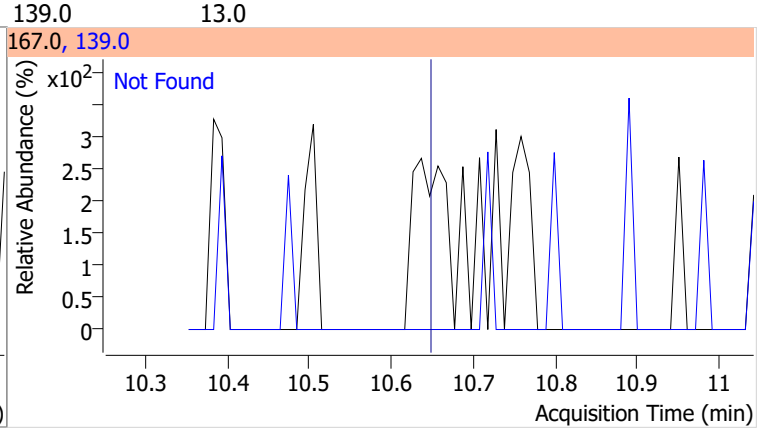
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



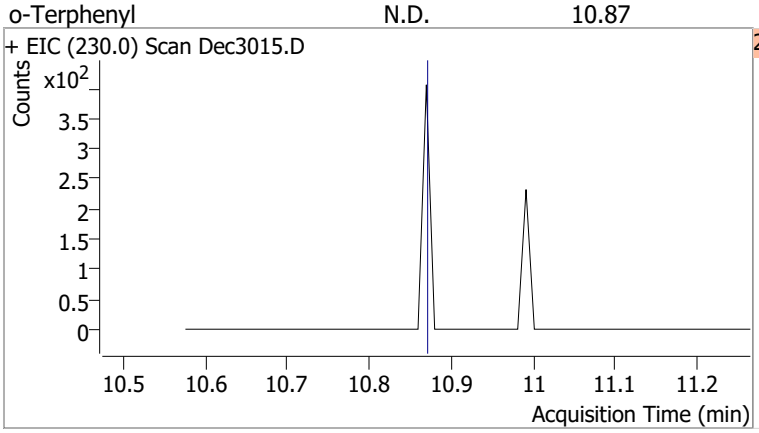


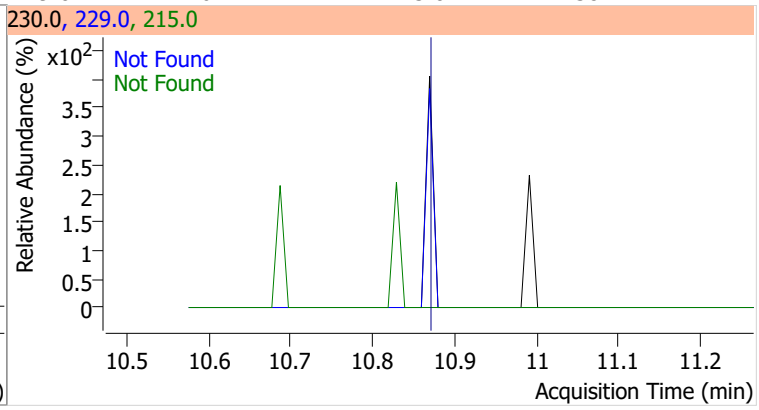
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



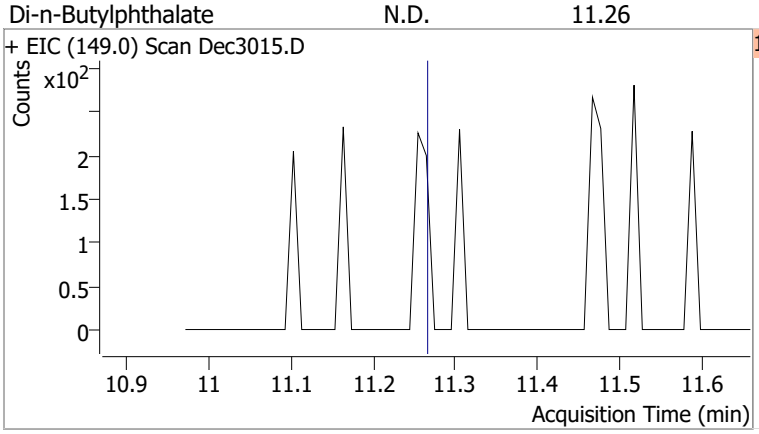


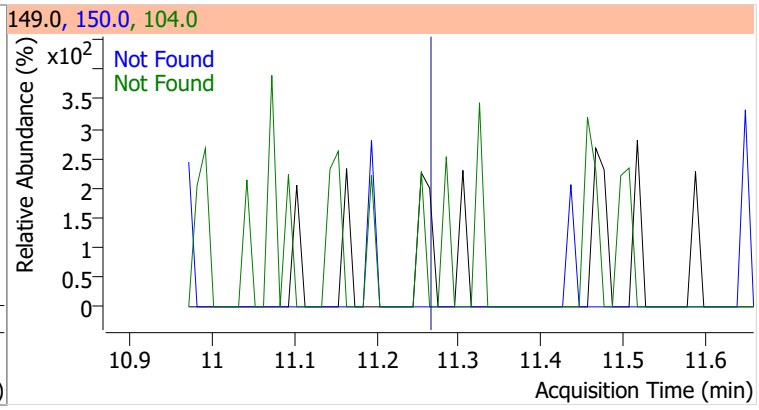
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



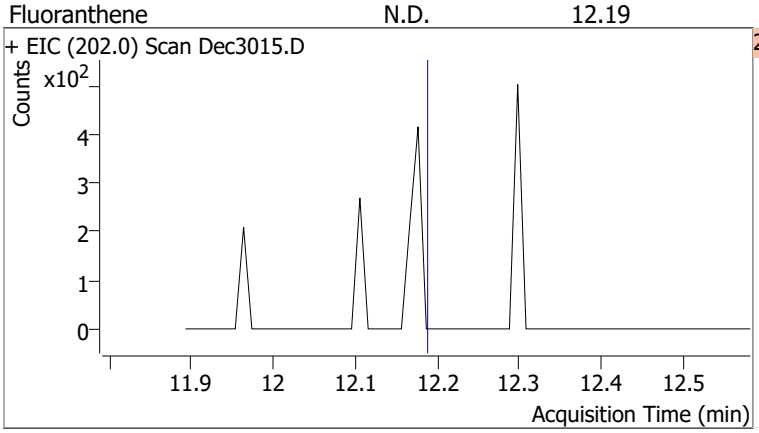


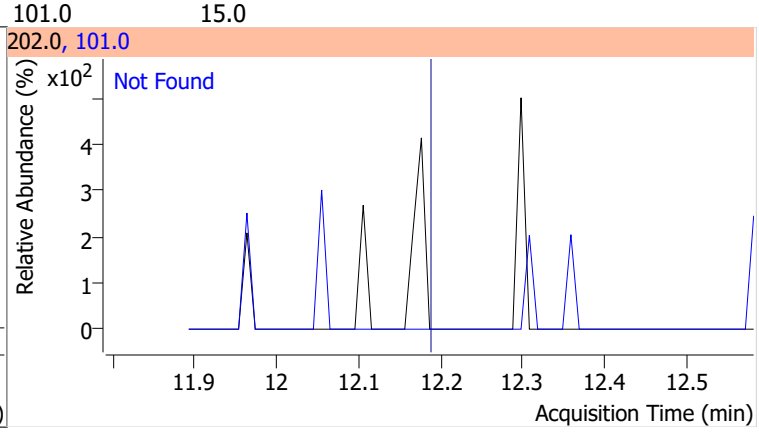
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



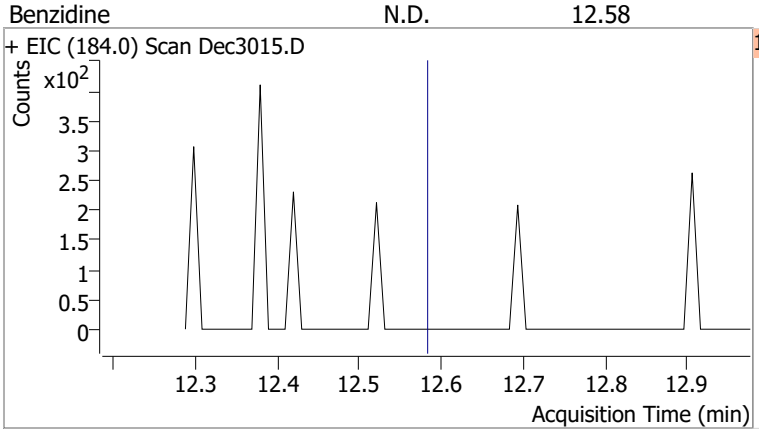


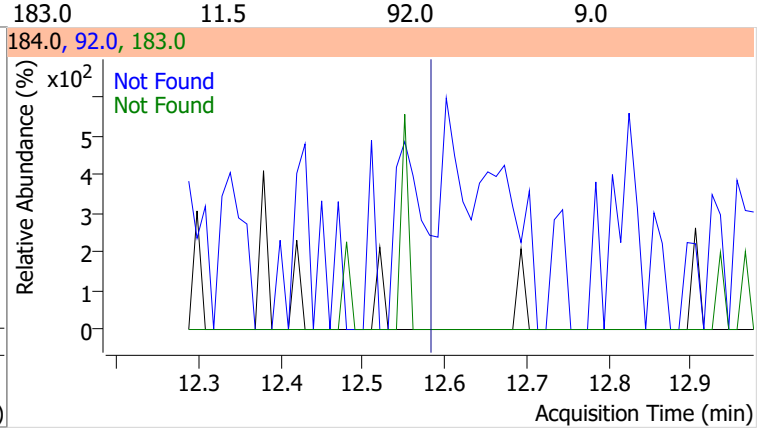
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



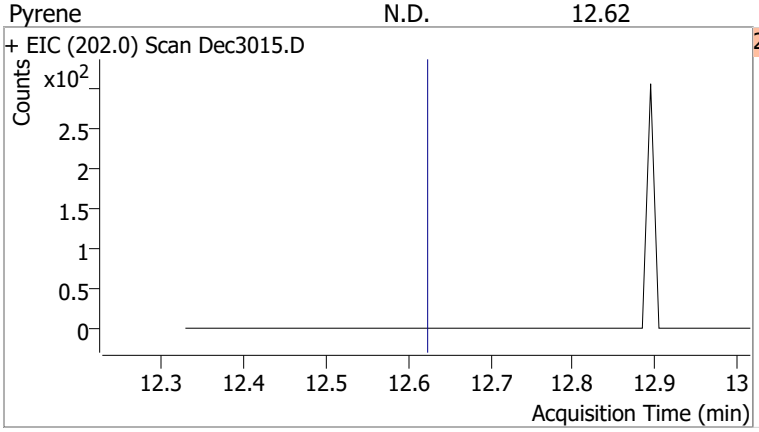


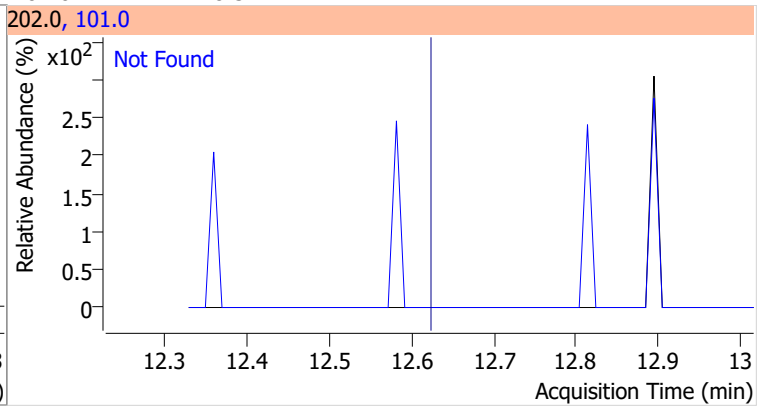
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



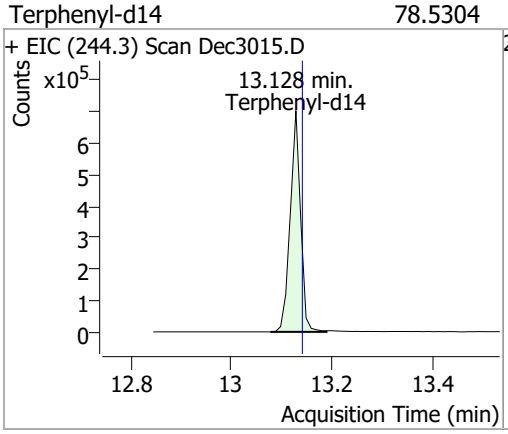


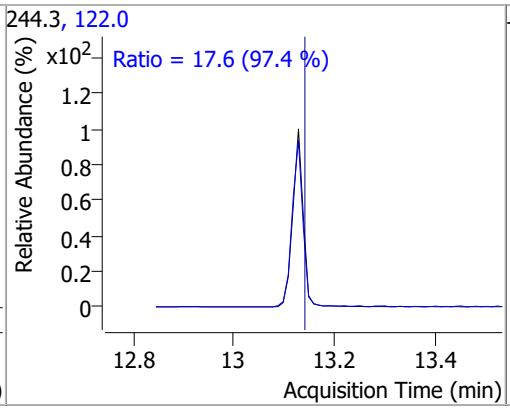
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

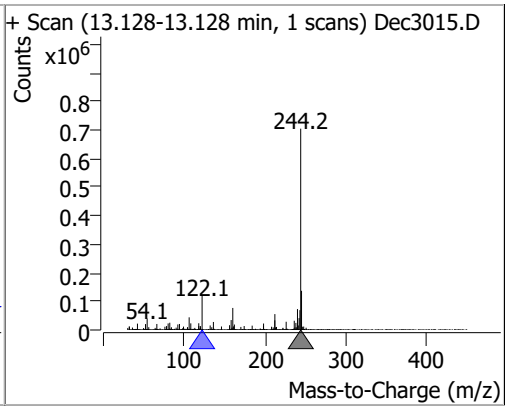




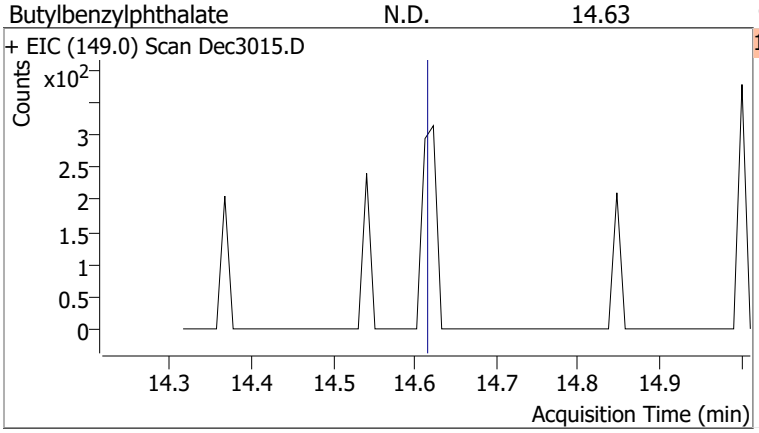
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	78.5304	13.13	-0.01	1007063	122.0	17.6	12.7	23.5

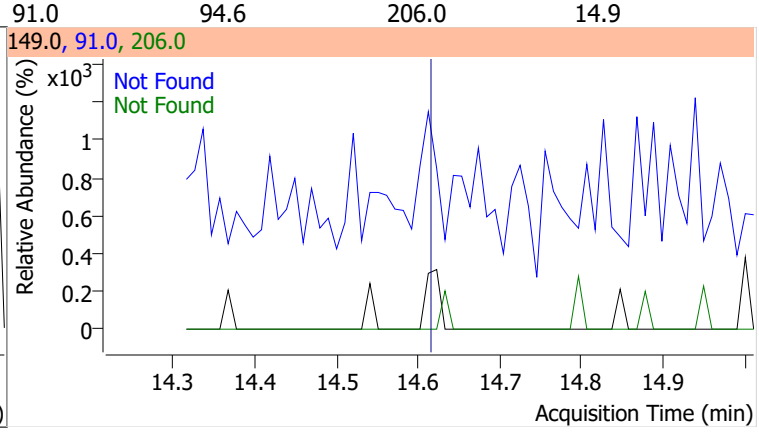




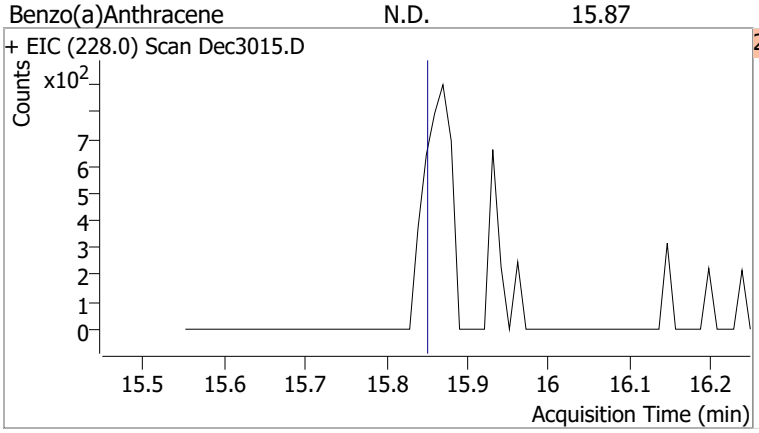


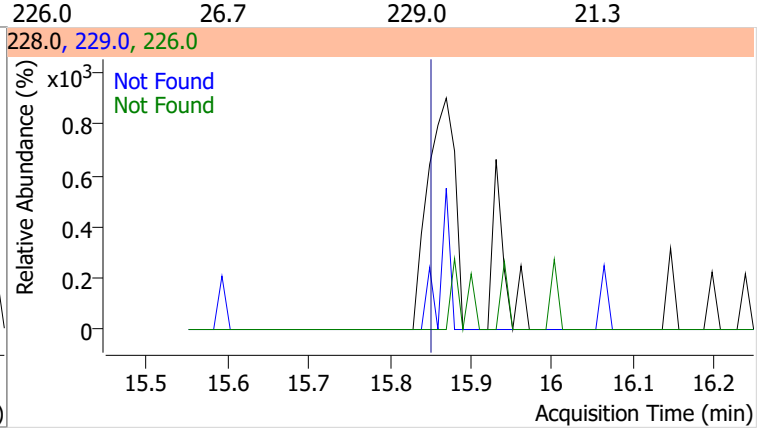
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



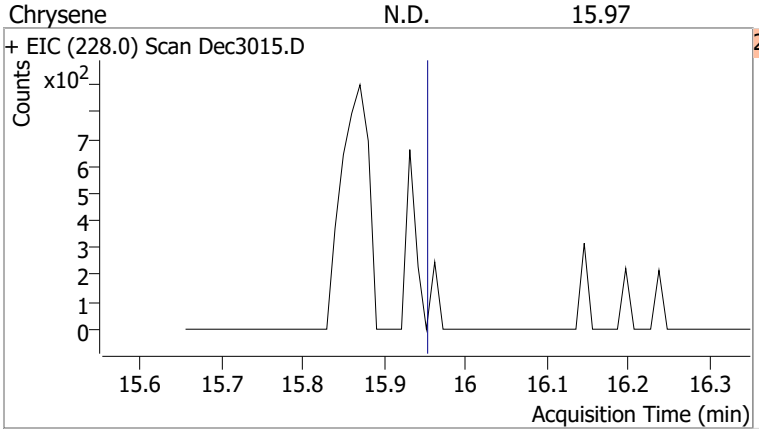


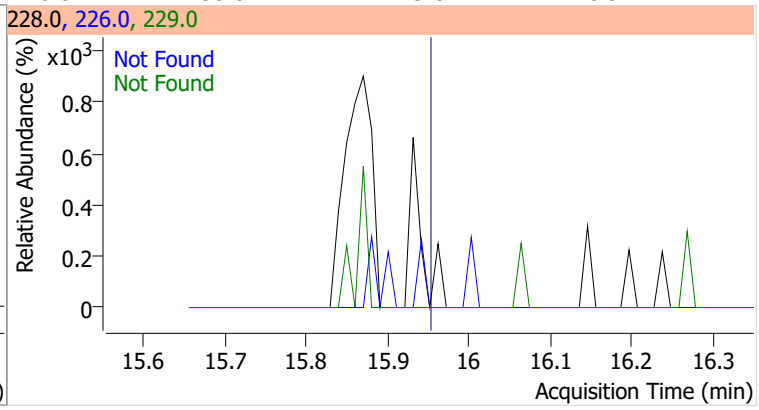
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



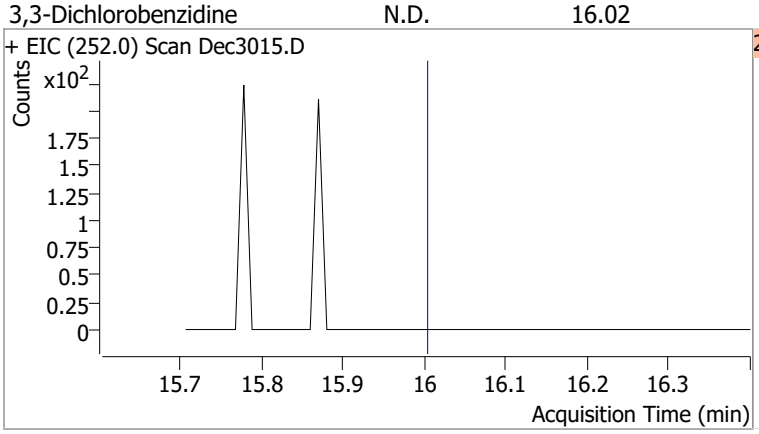


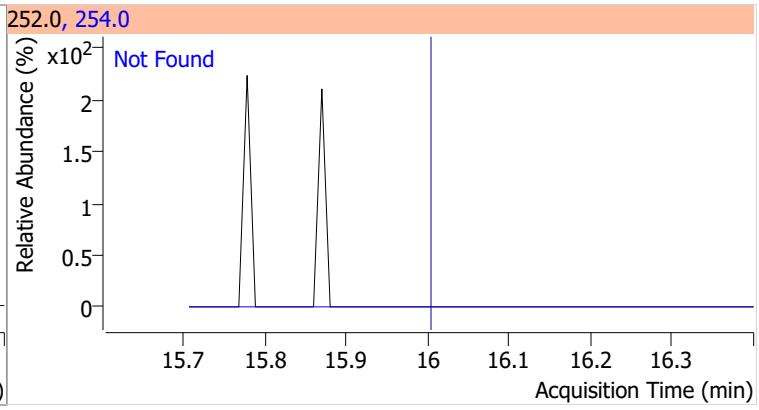
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



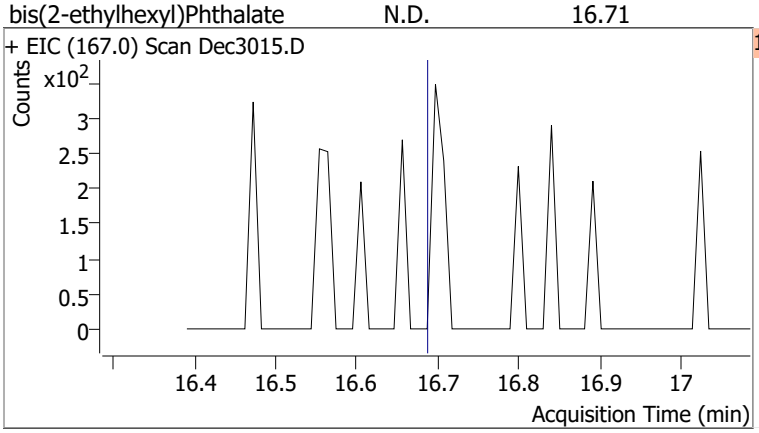


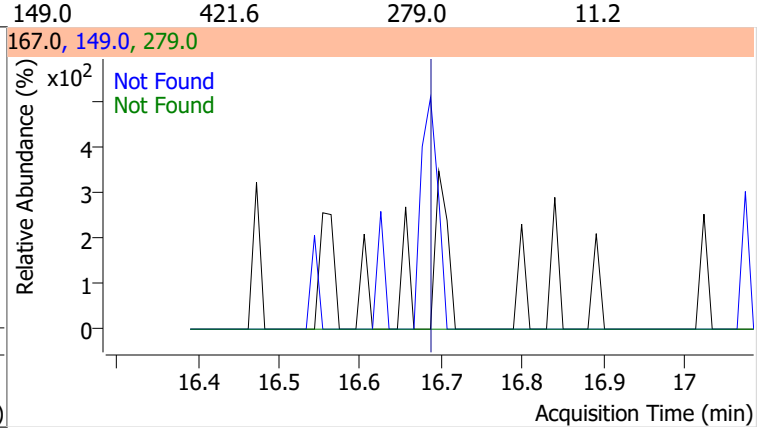
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



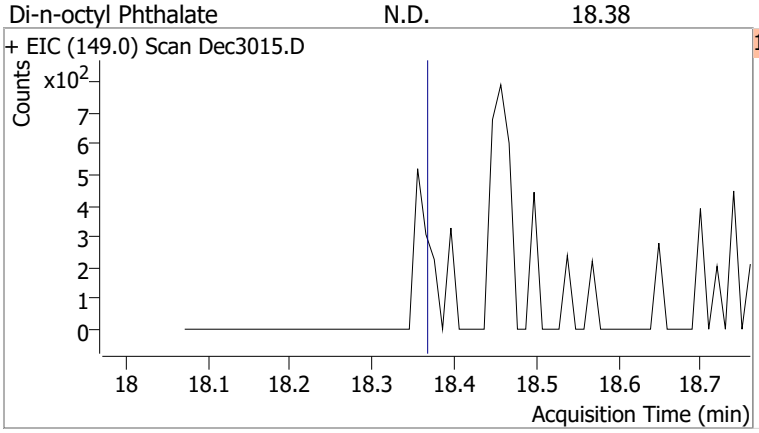


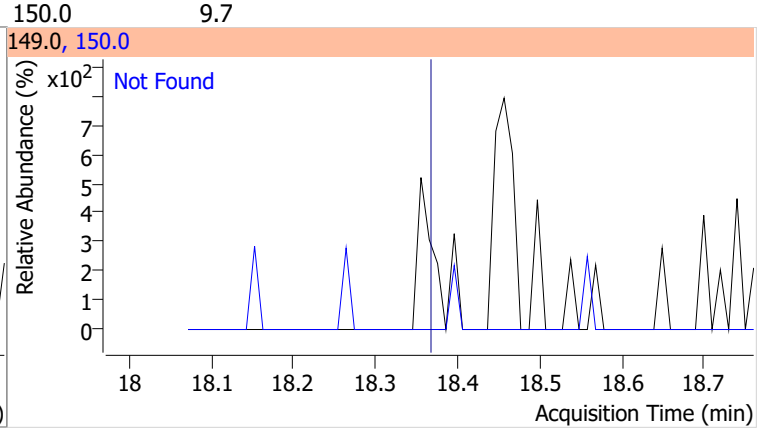
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



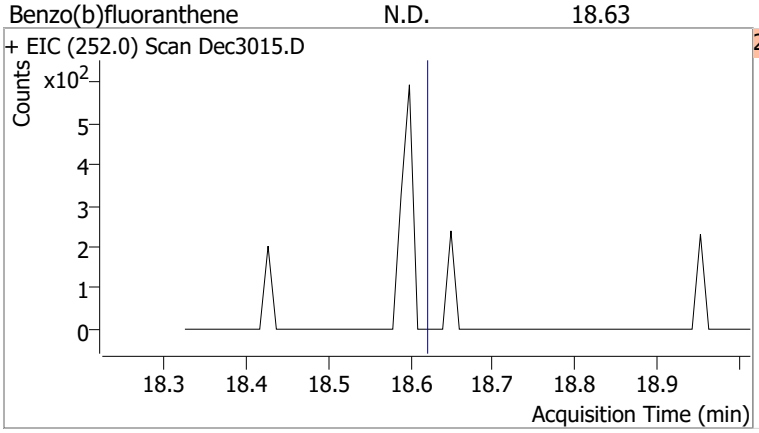


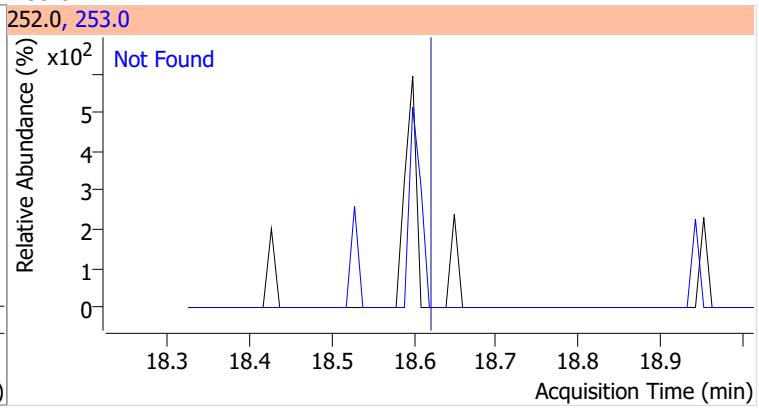
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



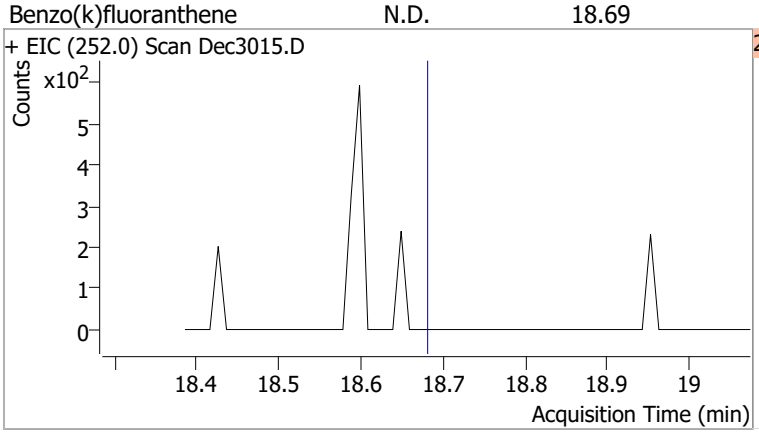


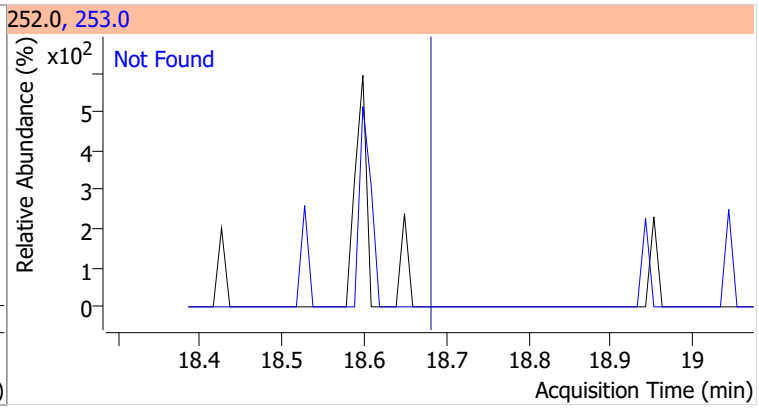
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



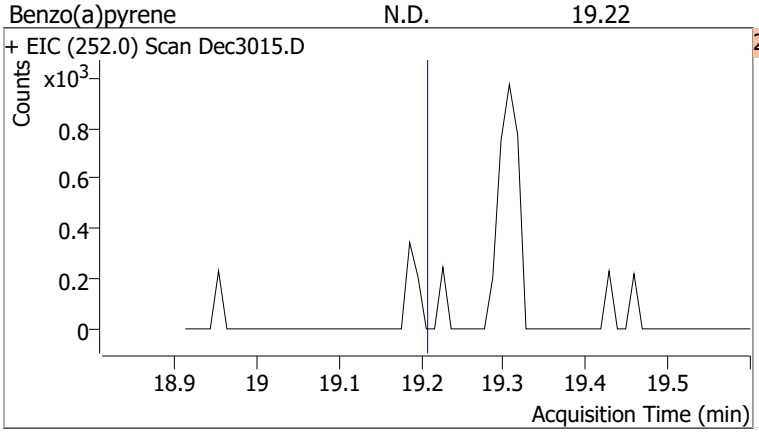


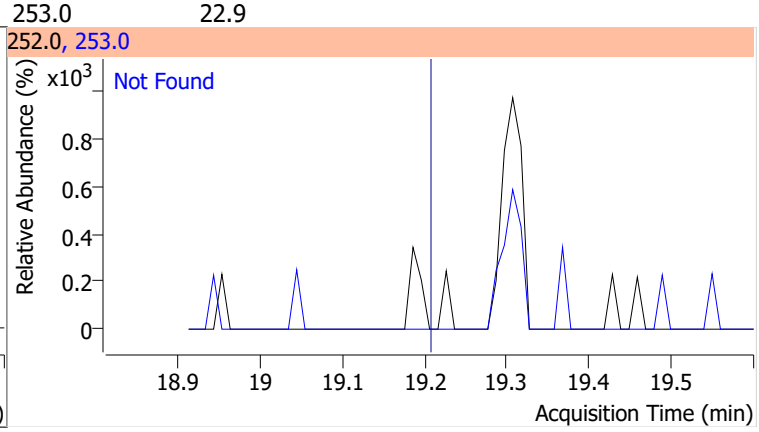
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



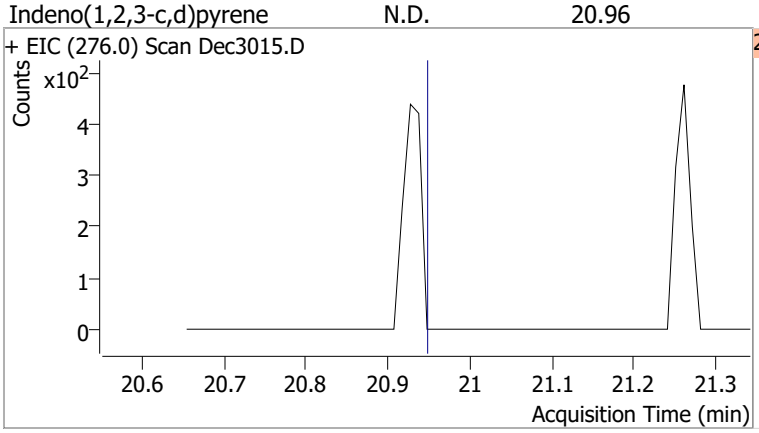


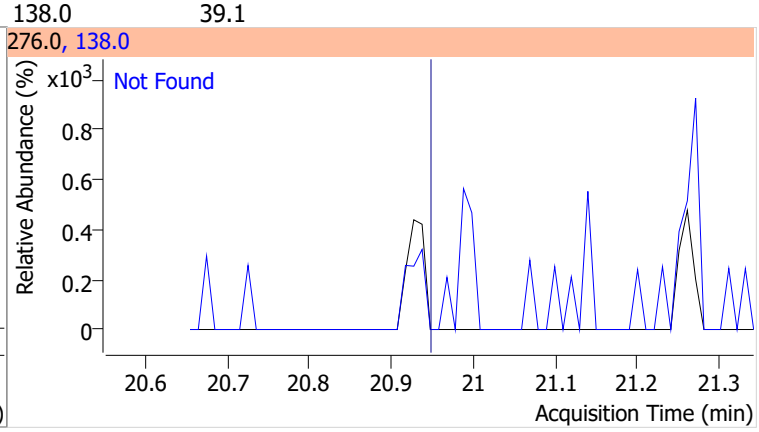
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



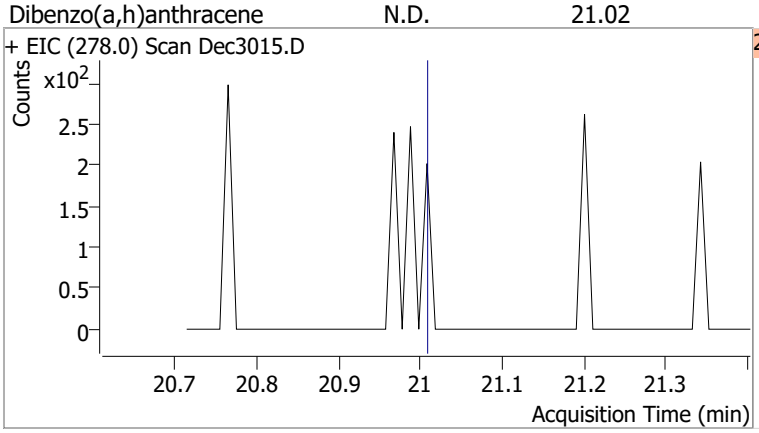


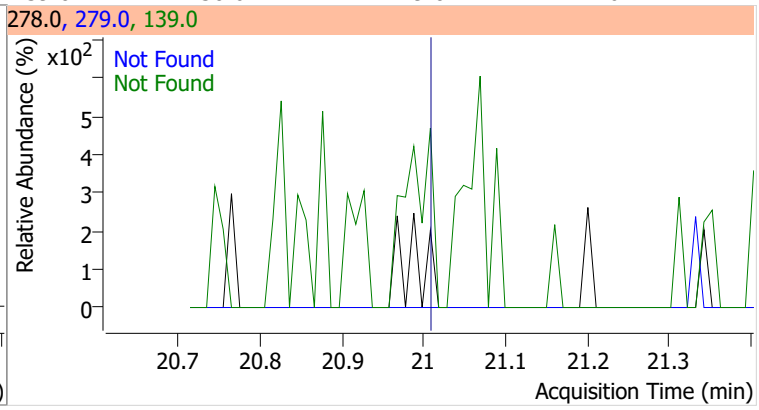
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



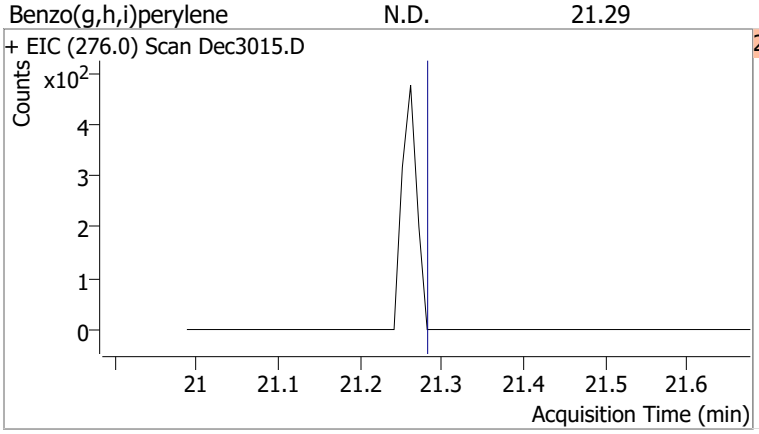


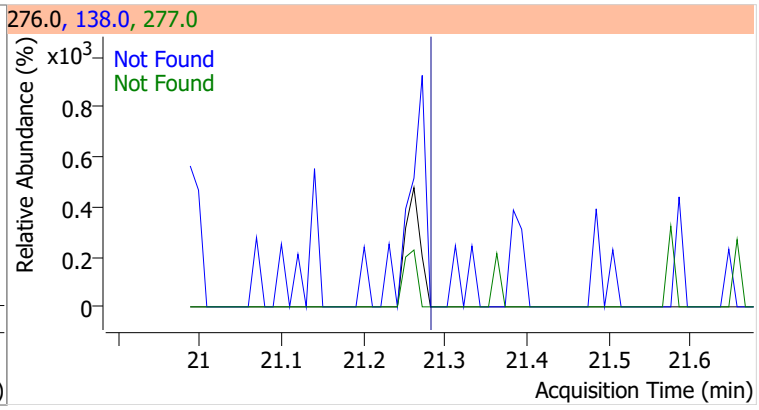
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





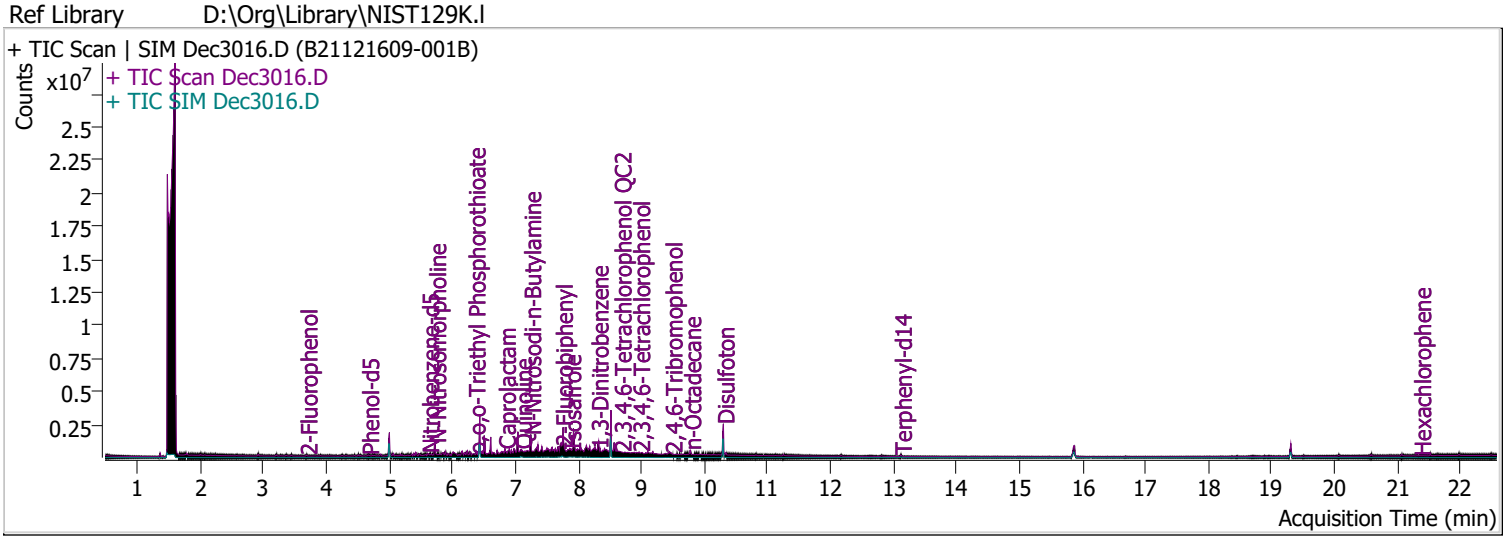
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3016.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 8:18:30 PM
Sample Name	B21121609-001B	Instrument	Instrument #1
Vial	16	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



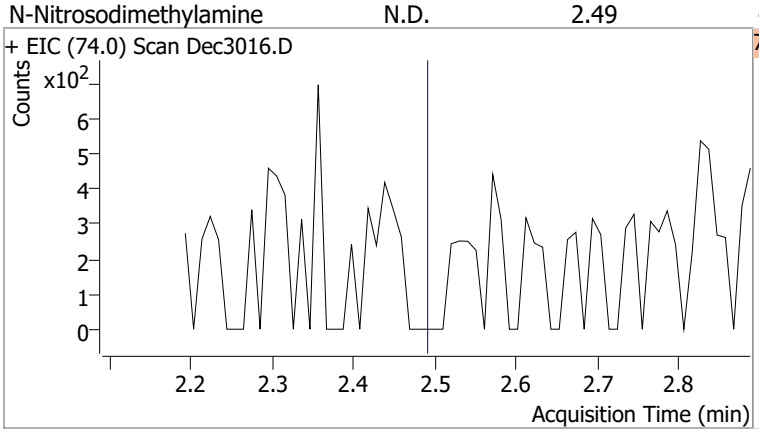
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.684	112.0	24639	3.5231	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.76%		*	
S Phenol-d5	4.664	99.0	35768	4.2662	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 2.13%		*	
S Nitrobenzene-d5	5.614	82.0	17343	3.1031	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 3.10%		*	
S 2-Fluorobiphenyl	7.738	172.0	50174	2.4398	µg/L		-0.010
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 2.44%		*	
S 2,4,6-Tribromophenol	9.479	329.8	7505	9.8884	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 4.94%		*	
S Terphenyl-d14	13.118	244.3	59538	4.0428	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 4.04%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.726	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

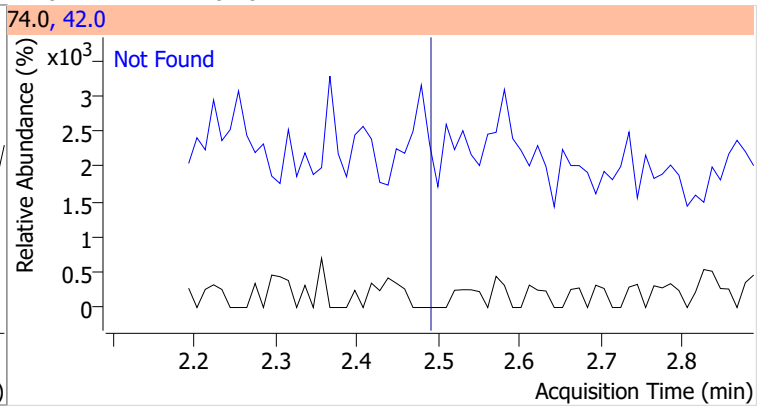
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.563	123.1	0		µg/L	md	1
T Isophorone	6.033	82.0	0		µg/L	md	1
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	7.759	141.0	0		µg/L	md	1
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	8.046	65.0	0		µg/L	md	1
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.673	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

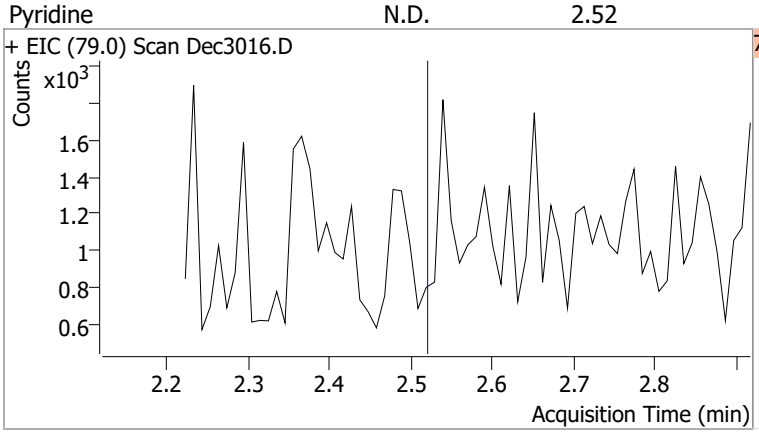
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

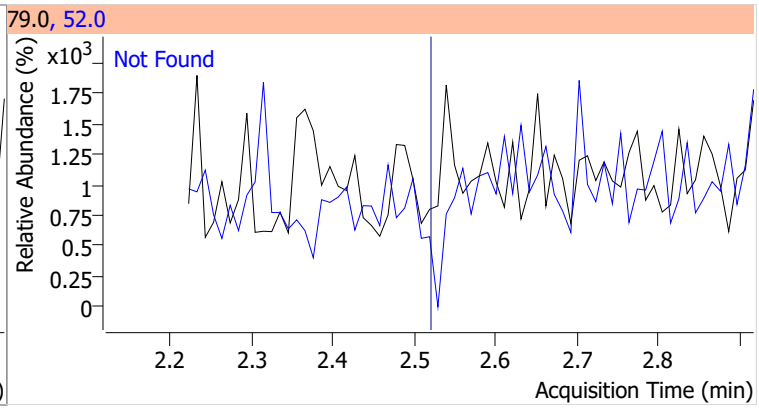
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



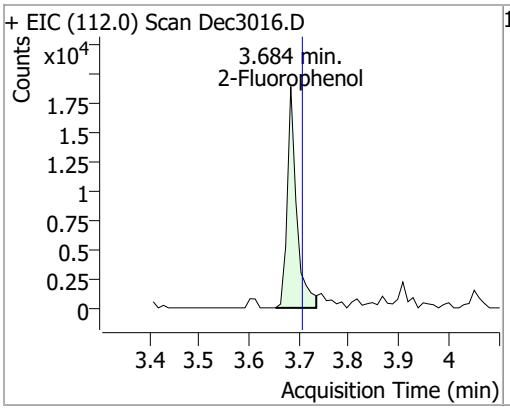


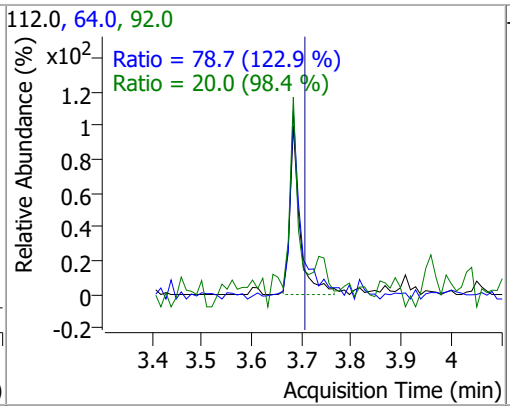
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

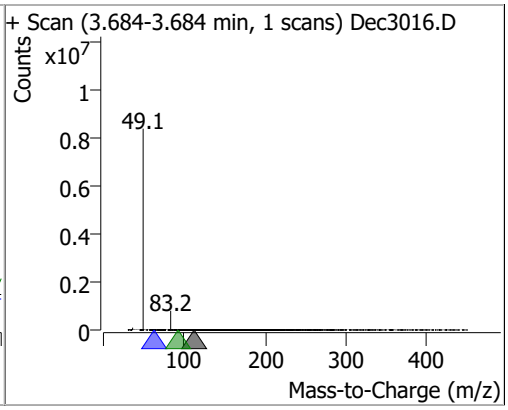




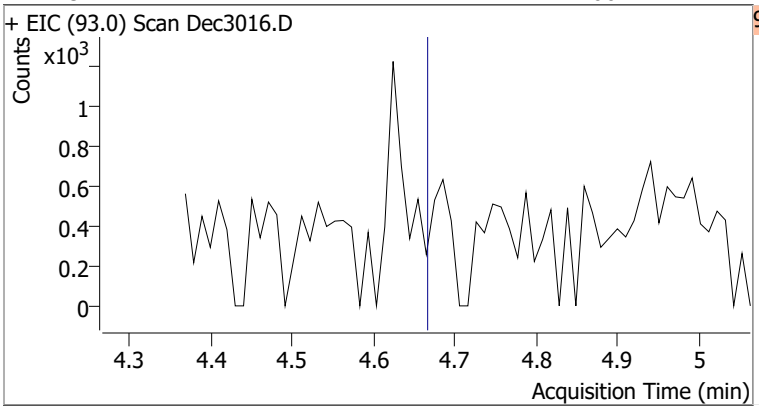
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	3.5231	3.68	-0.02	24639	64.0	78.7	44.8	83.2
					92.0	20.0	14.2	26.4

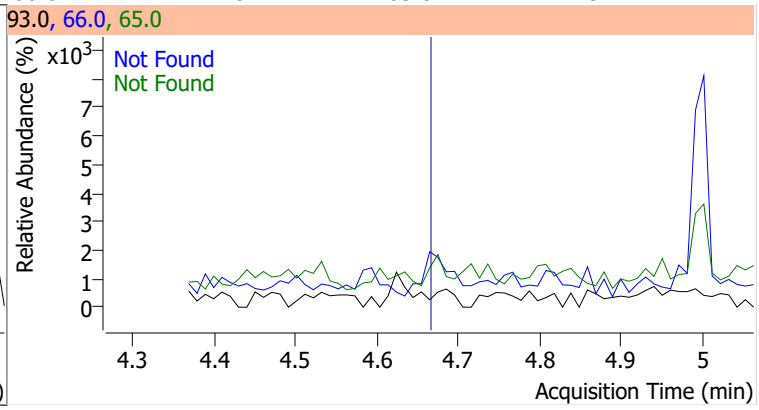




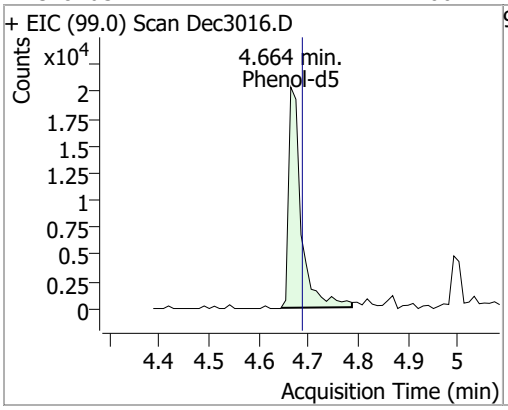


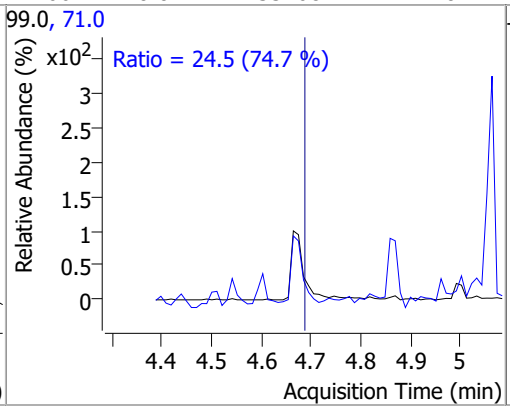
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

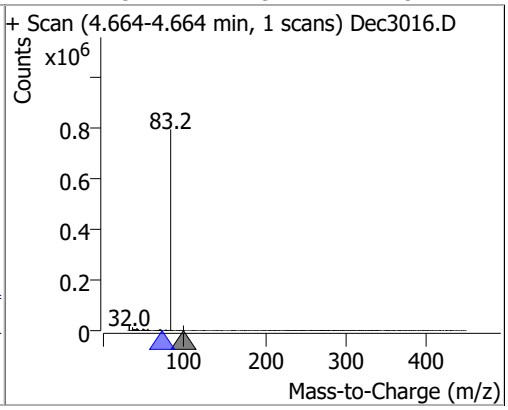




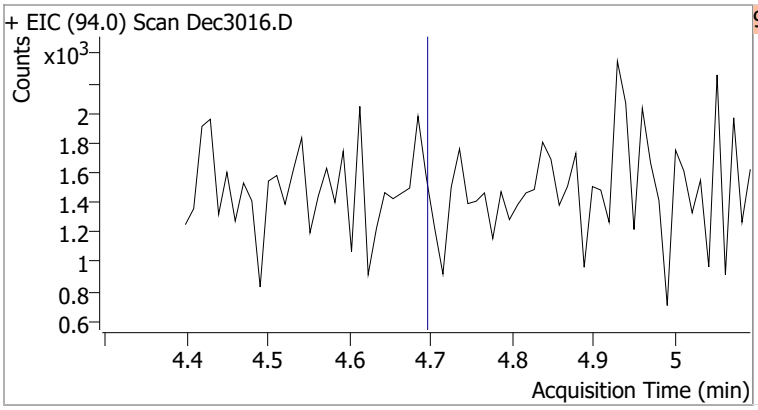
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	4.2662	4.66	-0.02	35768	71.0	24.5	22.9	42.5

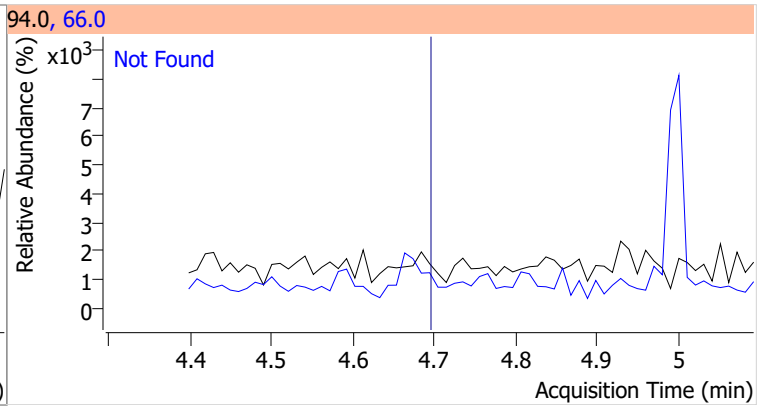




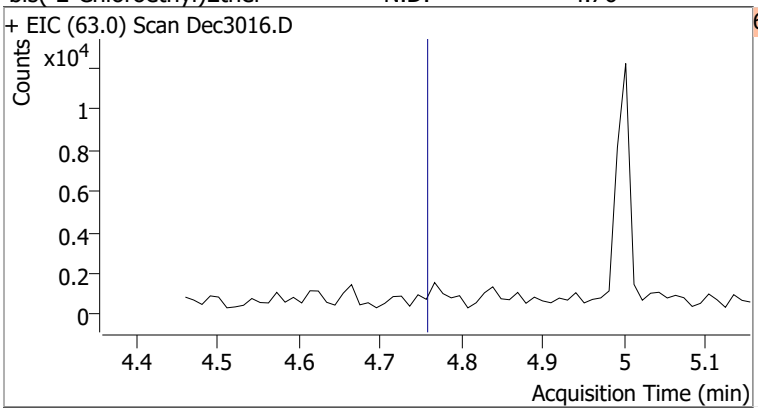


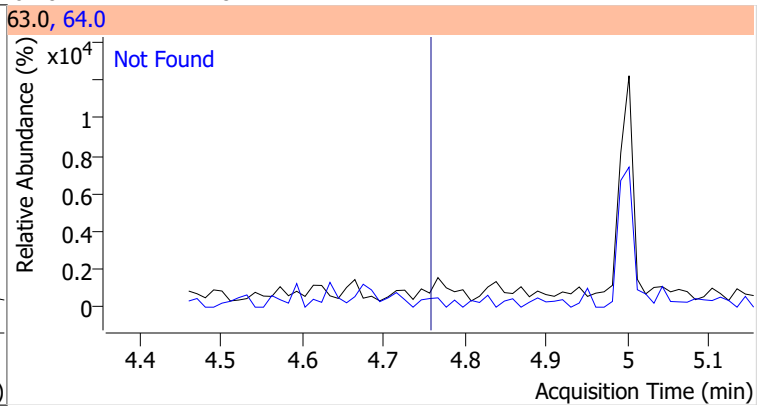
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



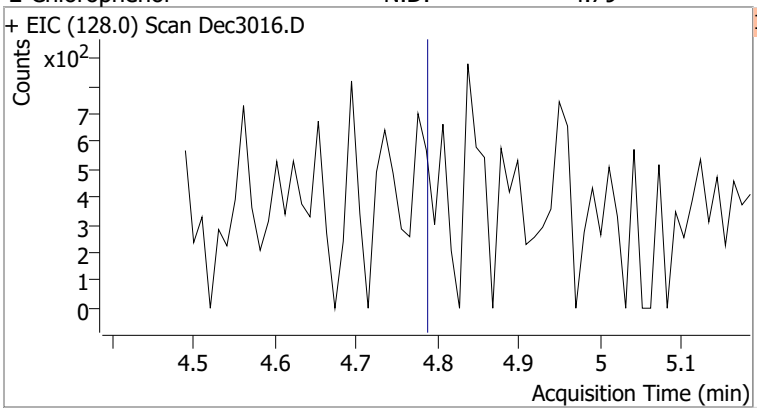


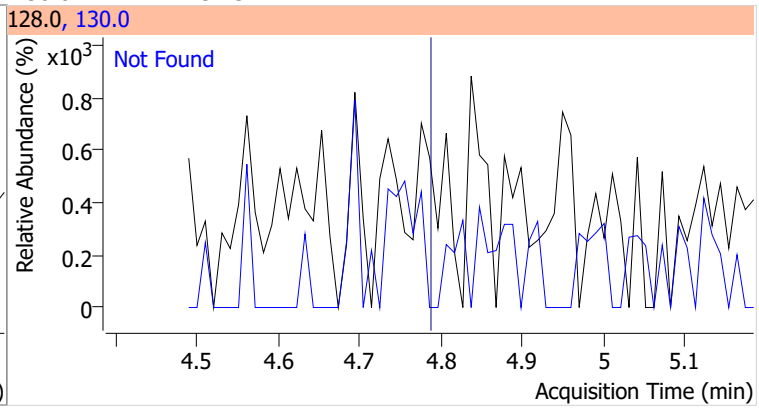
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



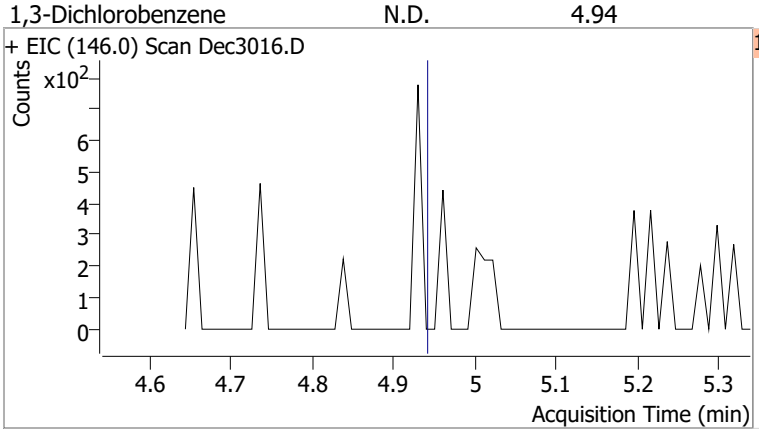


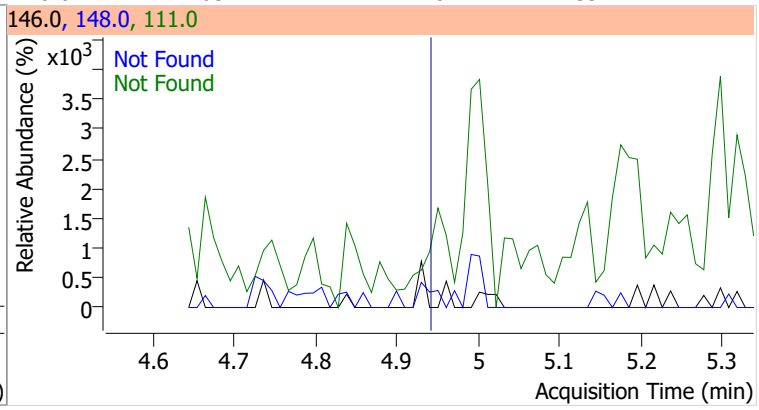
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



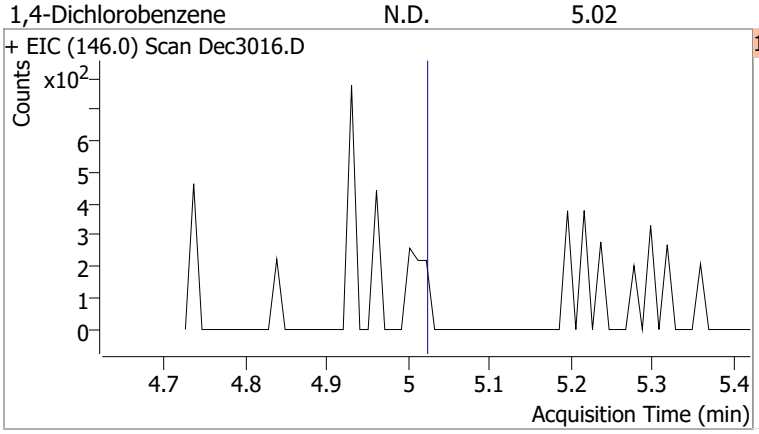


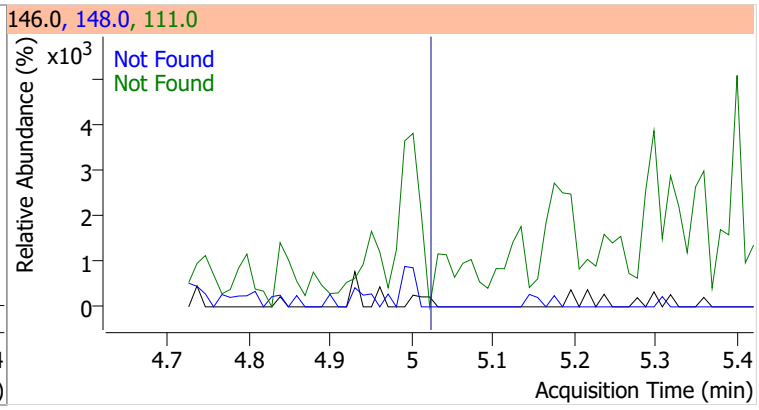
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



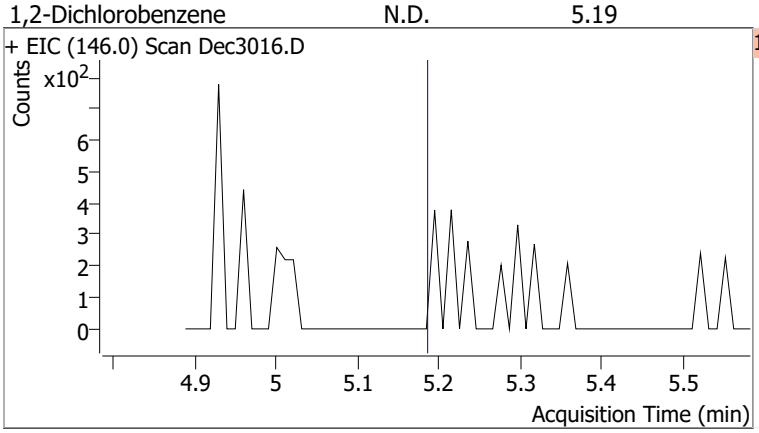


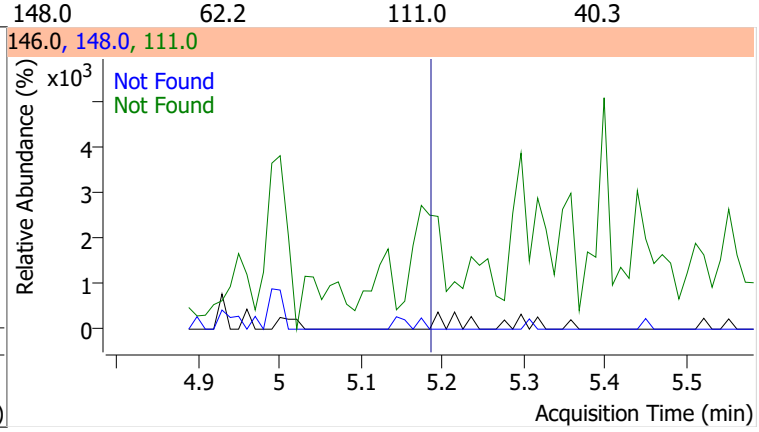
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



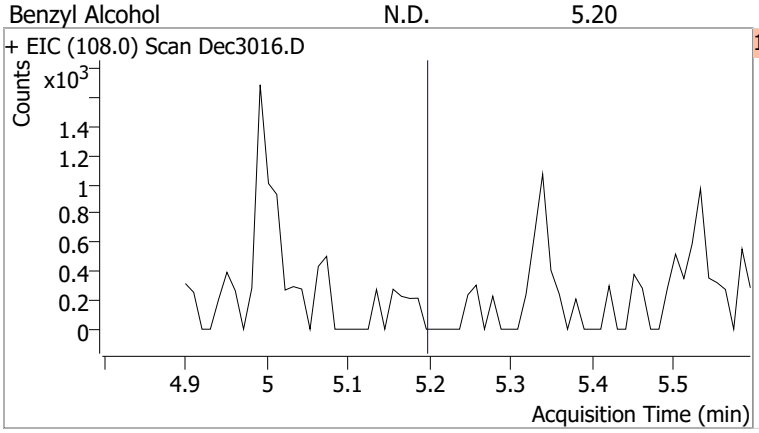


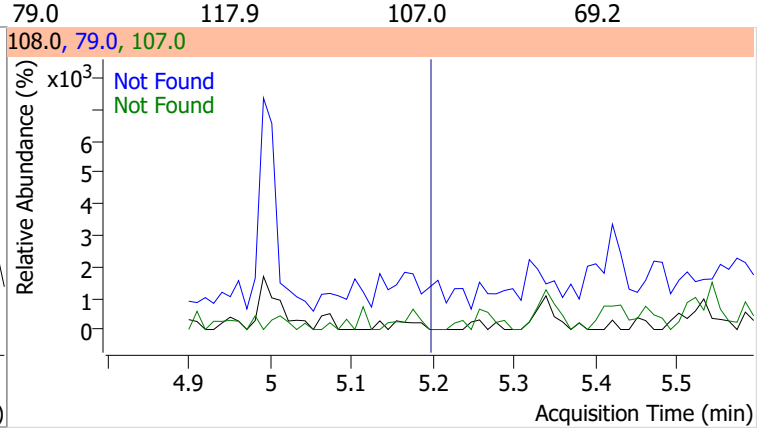
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



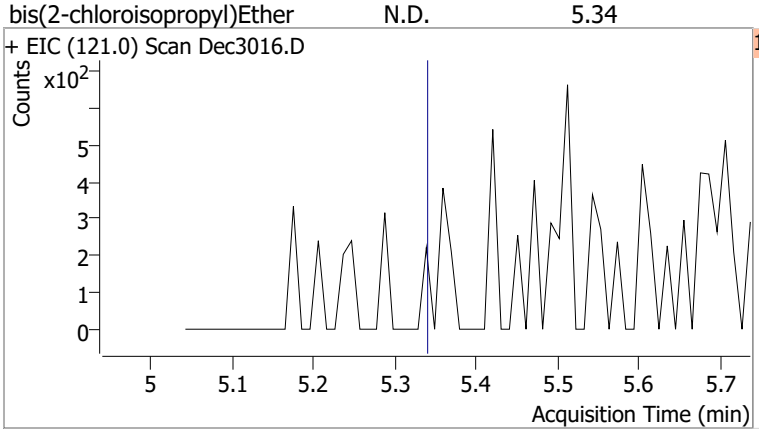


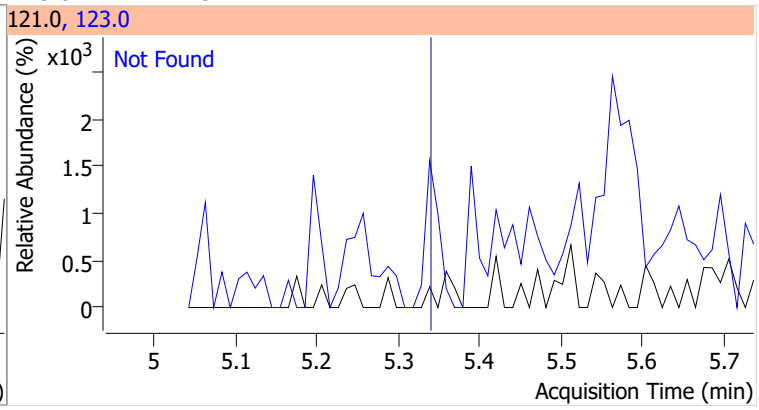
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



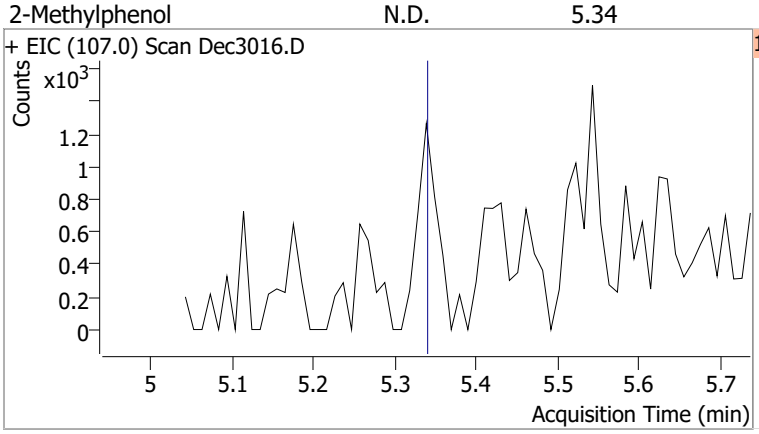


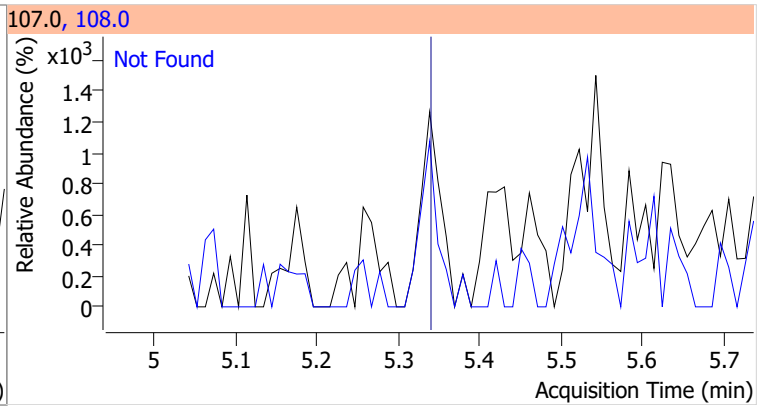
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



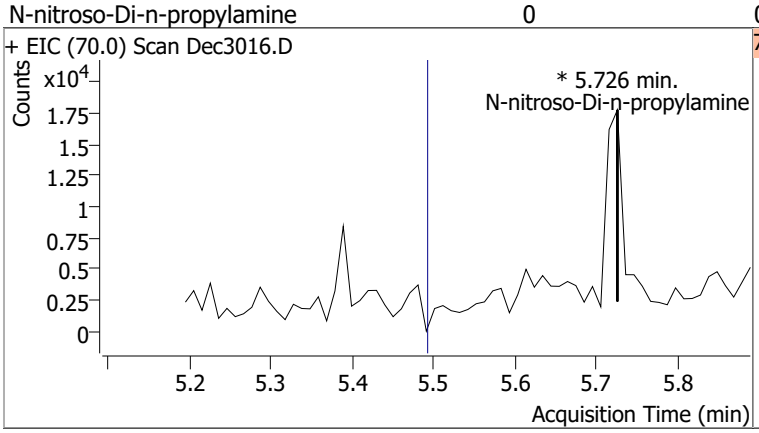


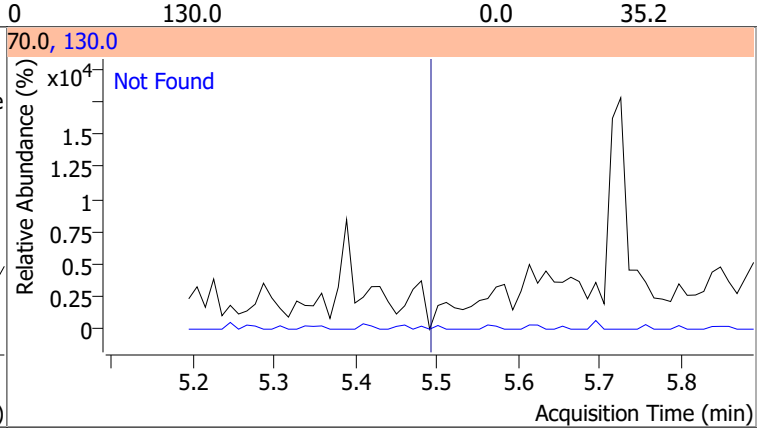
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



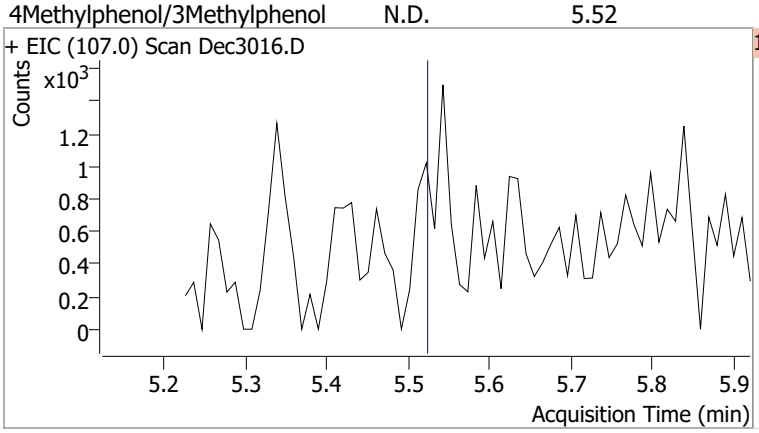


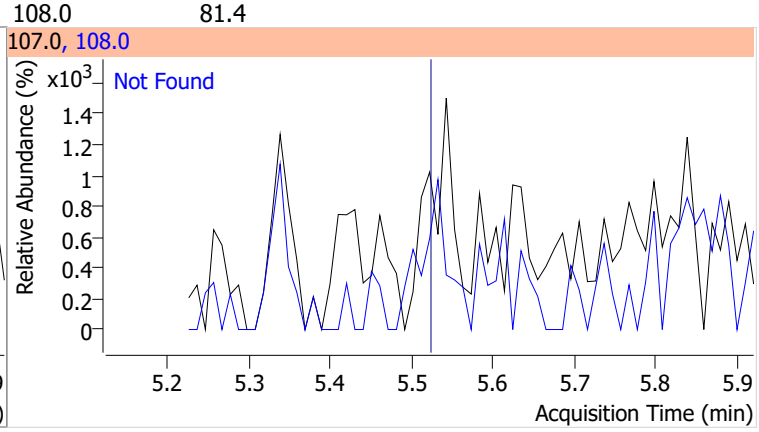
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



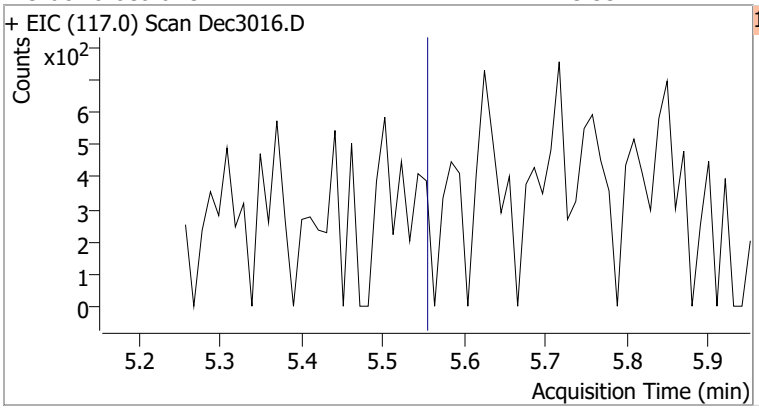


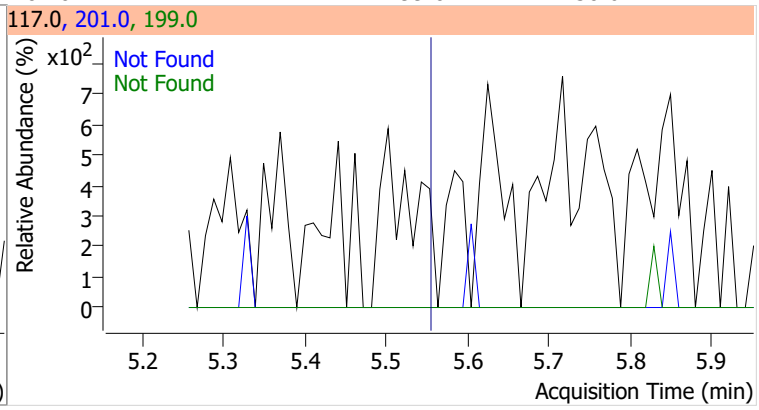
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



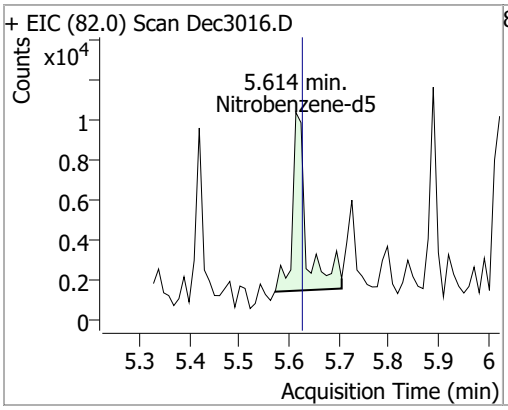


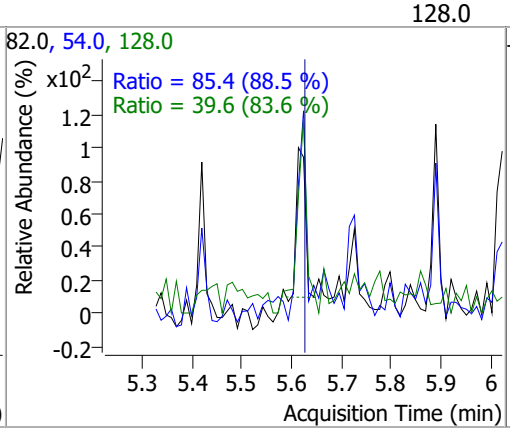
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

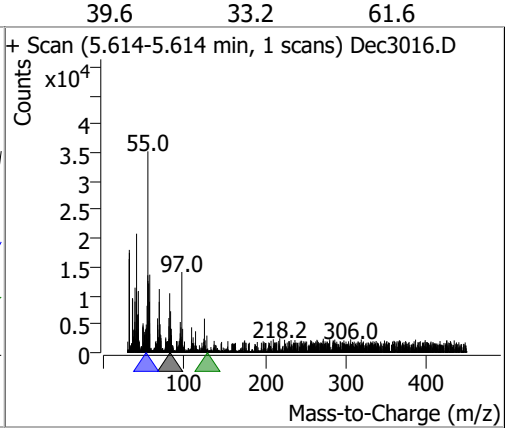




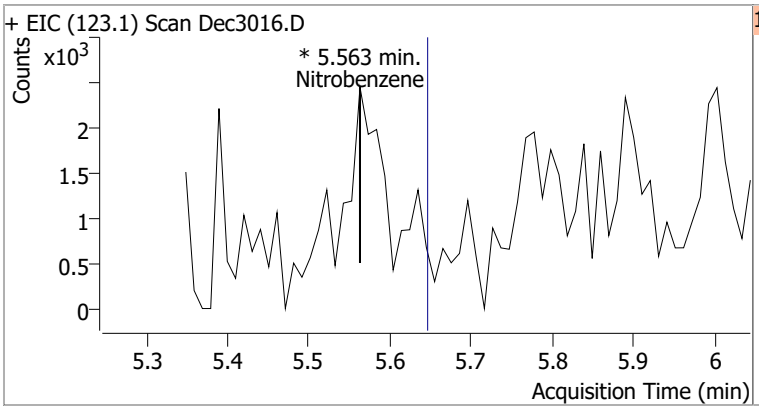
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	3.1031	5.61	-0.01	17343	54.0	85.4	67.5	125.4
					128.0	39.6	33.2	61.6

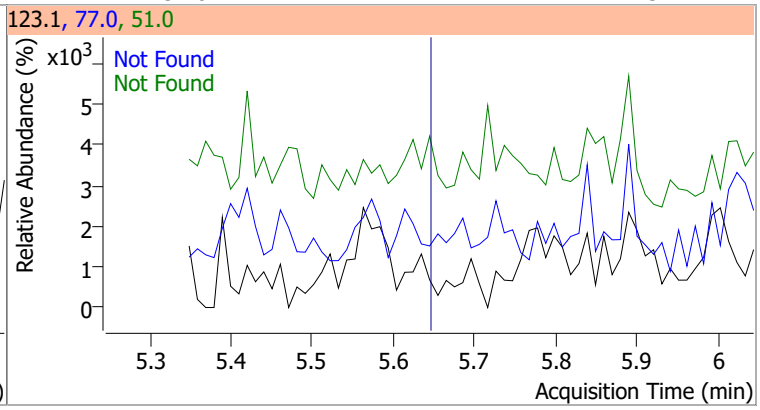




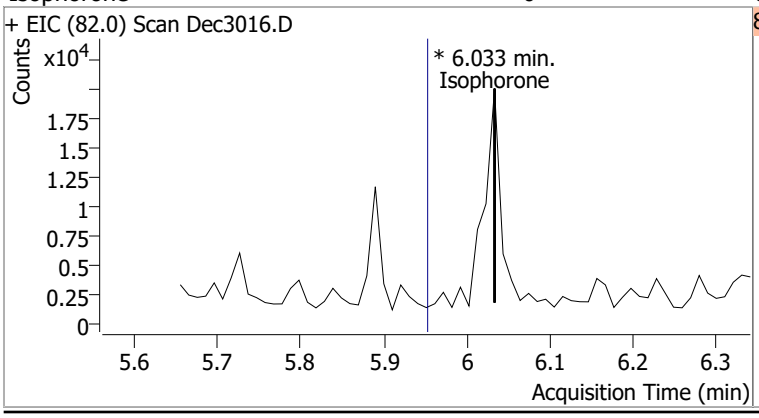


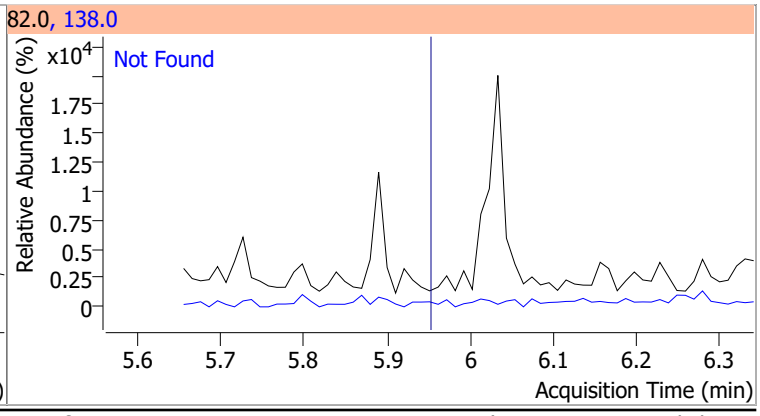
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene		0		0	77.0		148.0	274.8
					51.0		147.2	273.4



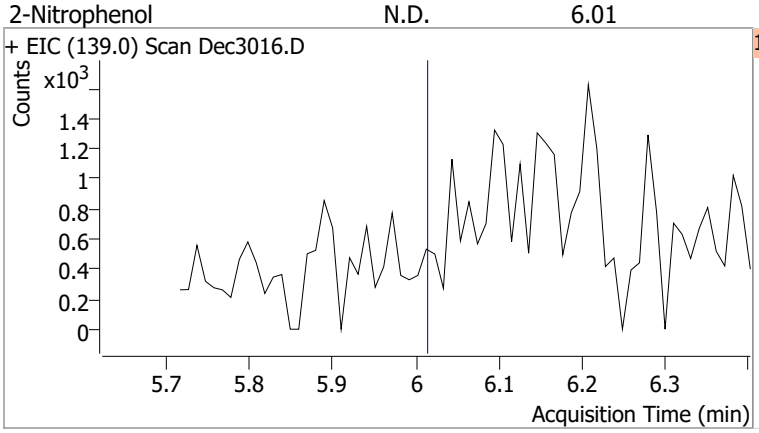


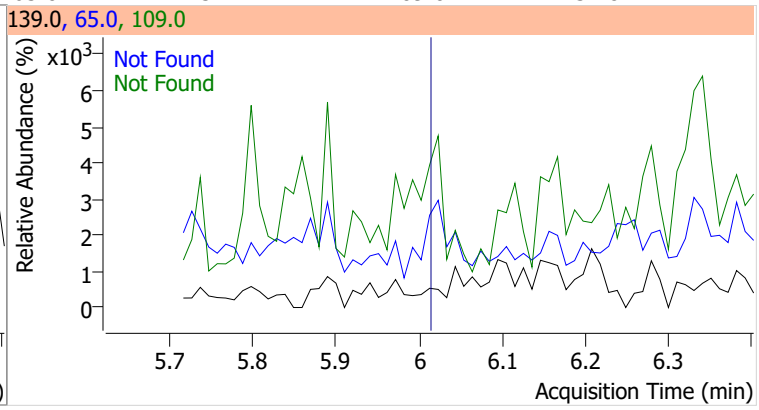
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone		0		0	138.0		13.3	24.8



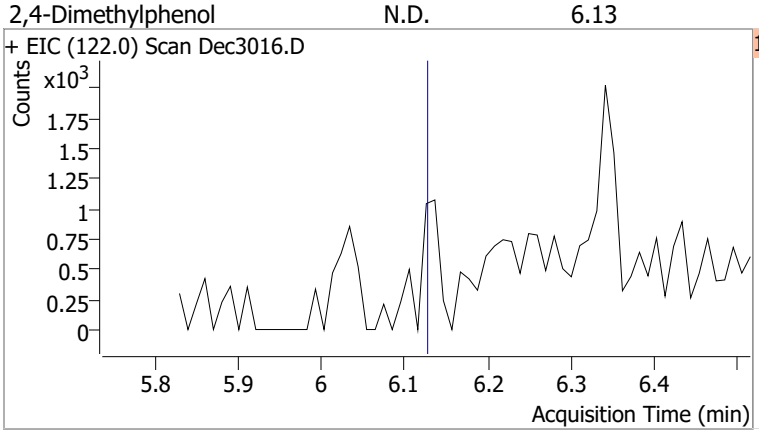


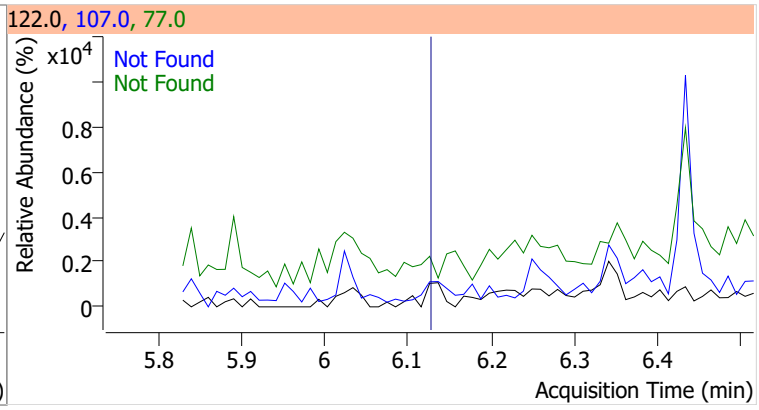
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



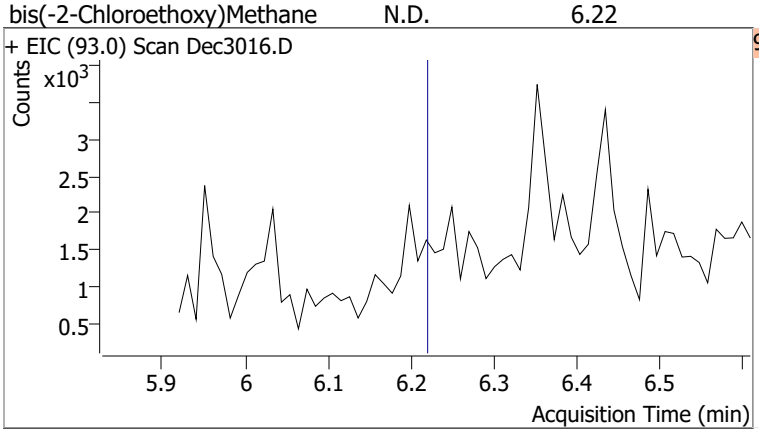


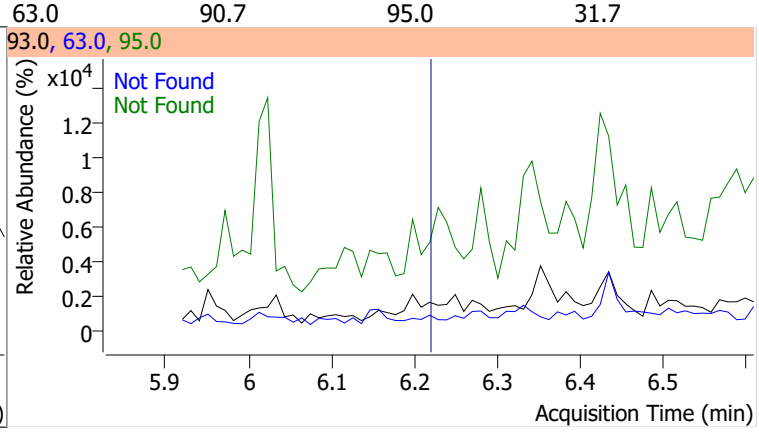
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



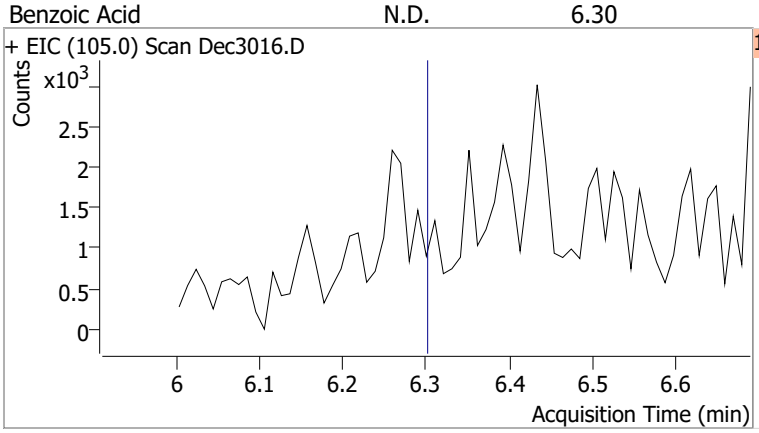


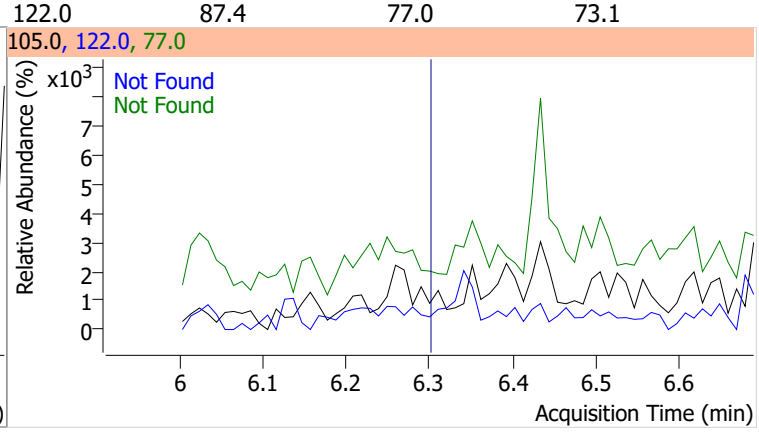
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



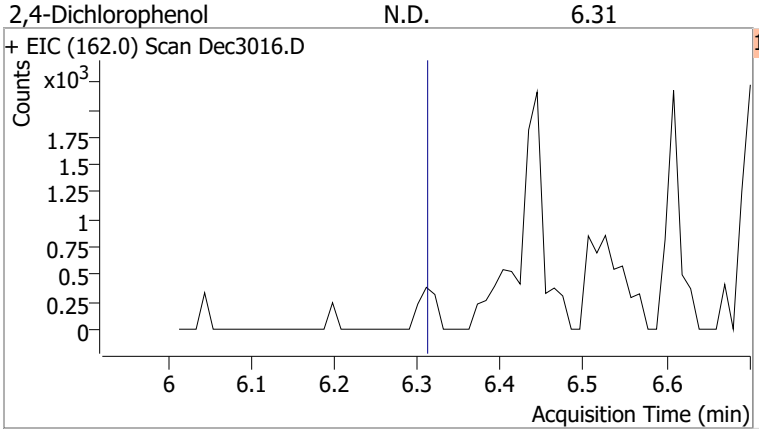


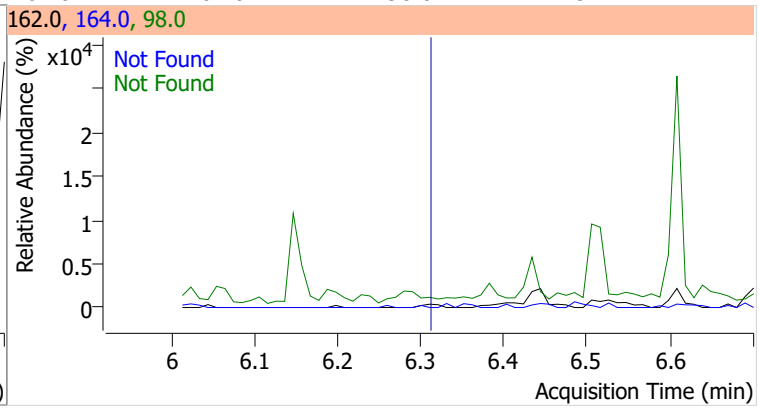
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



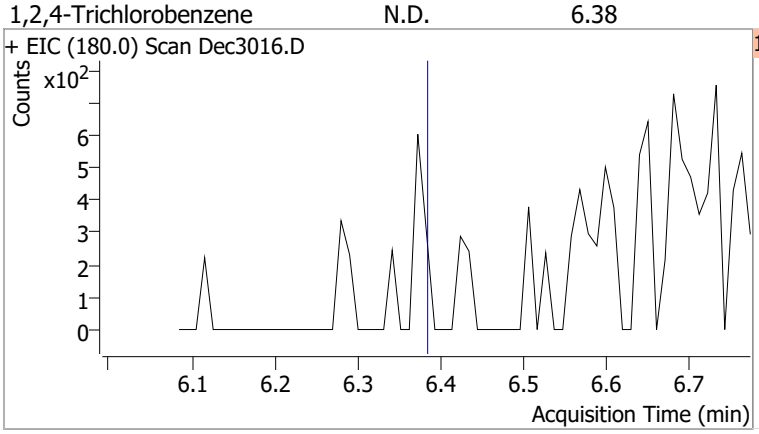


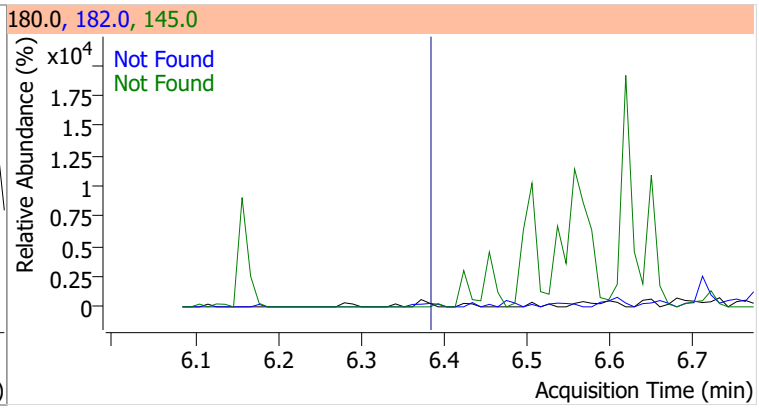
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



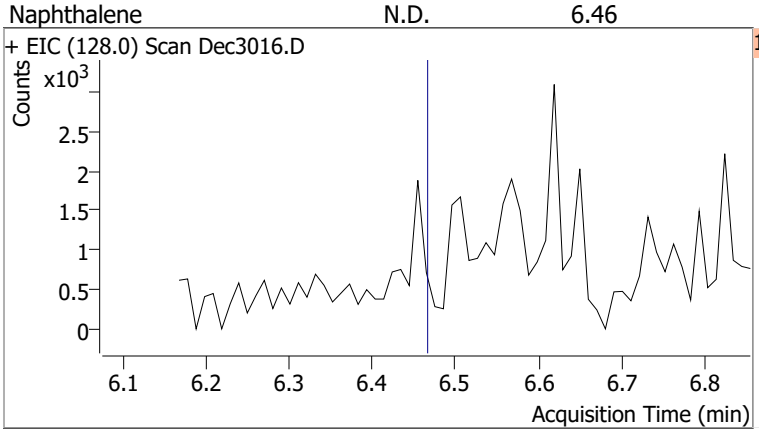


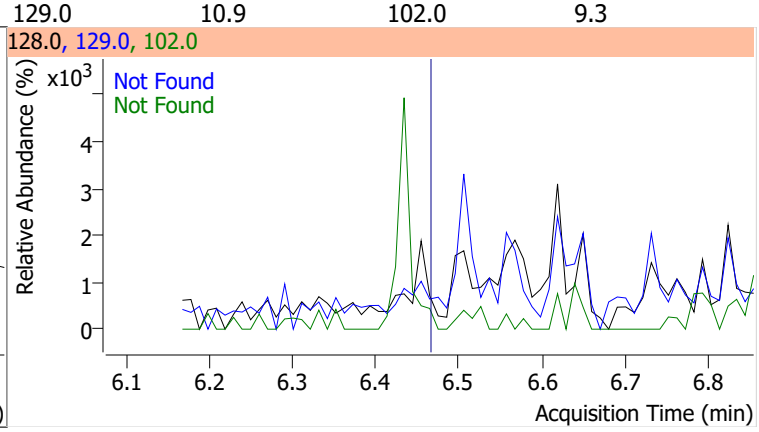
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



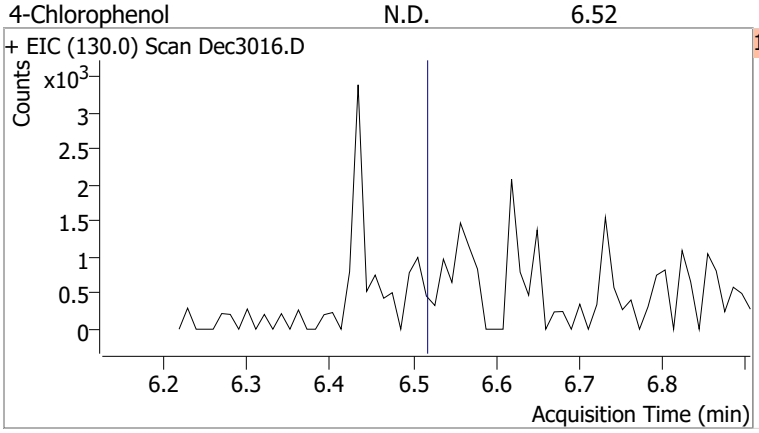


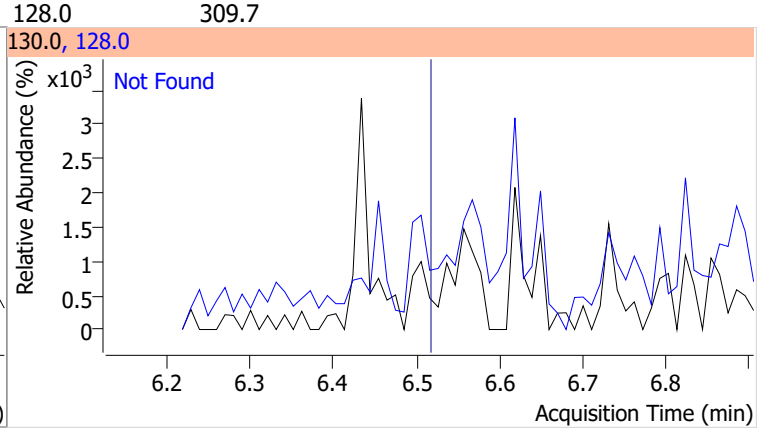
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



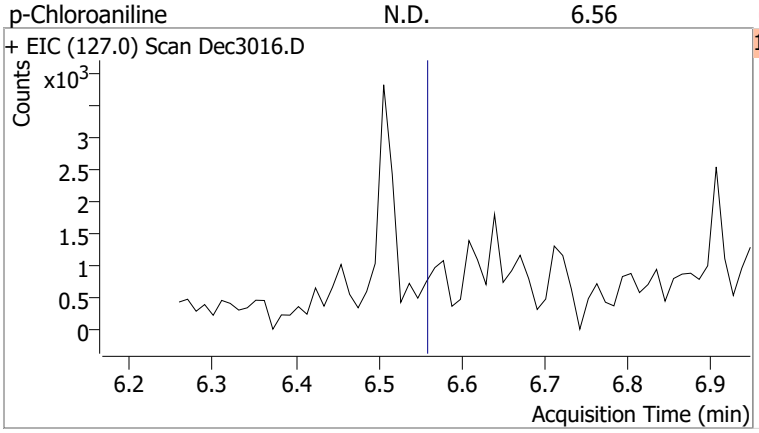


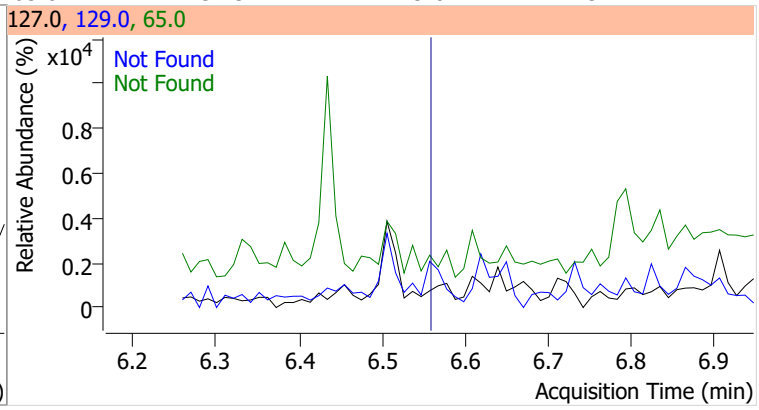
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



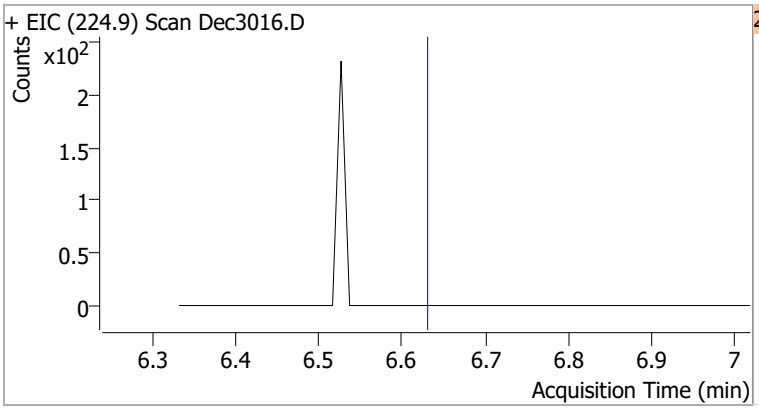


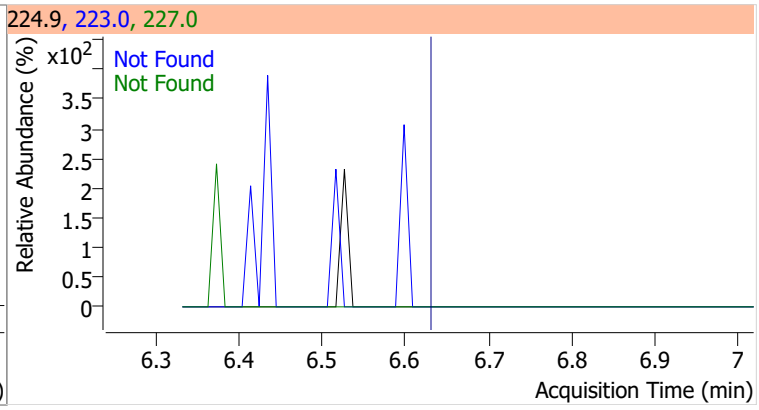
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



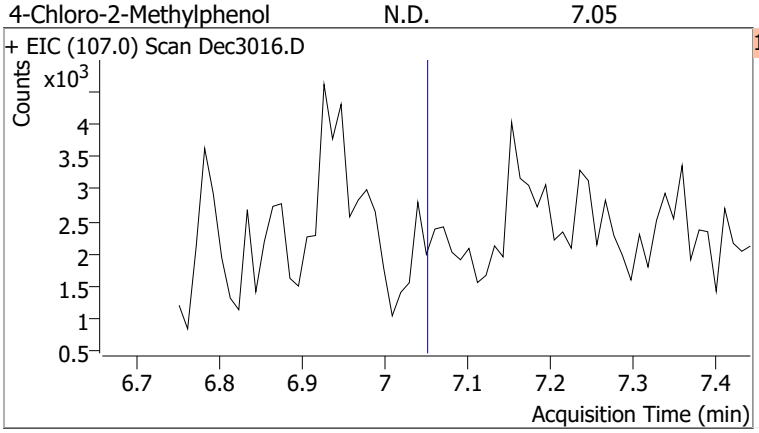


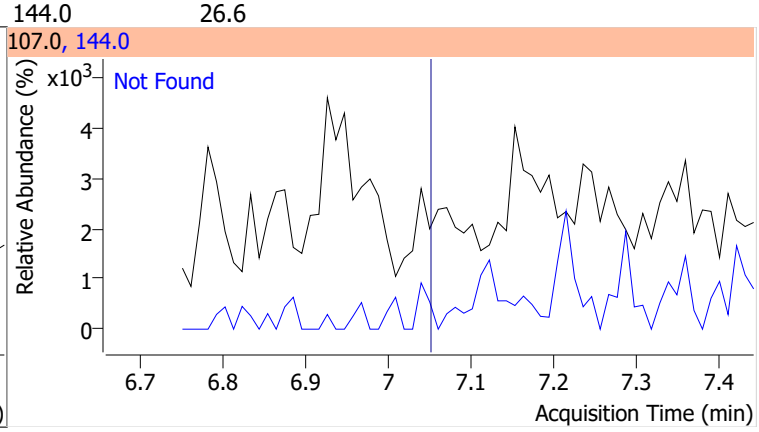
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



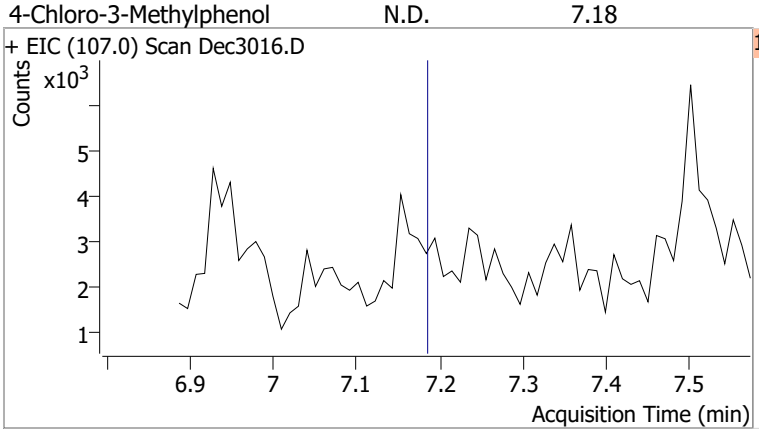


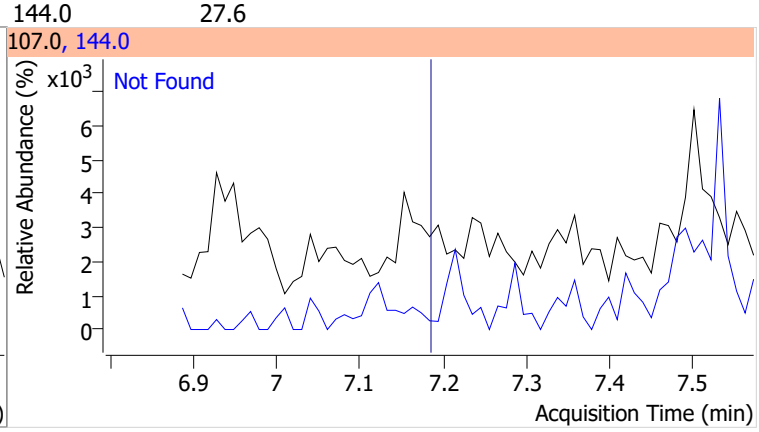
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



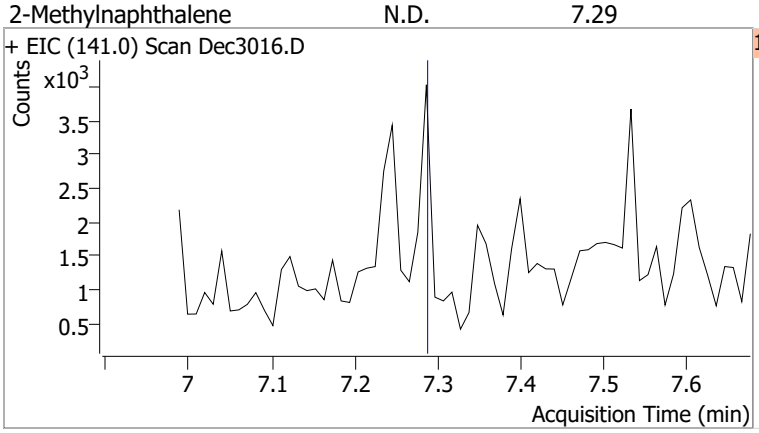


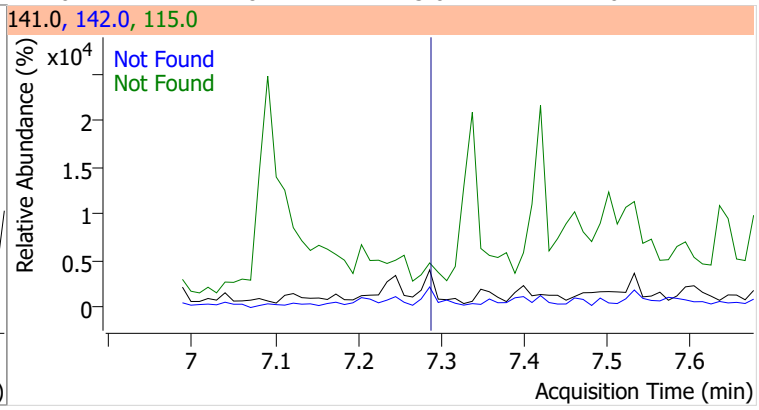
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



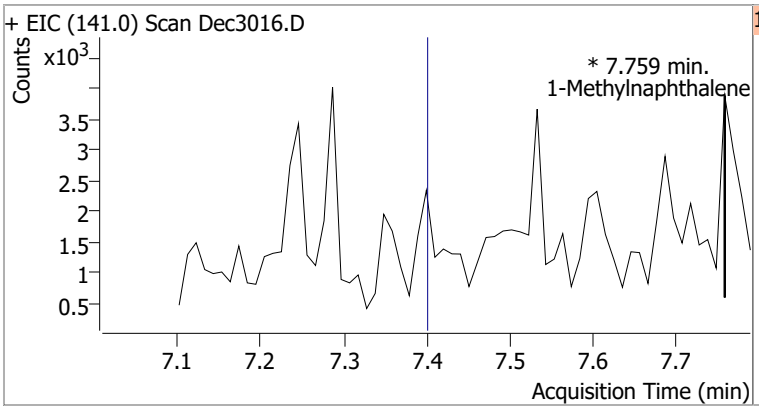


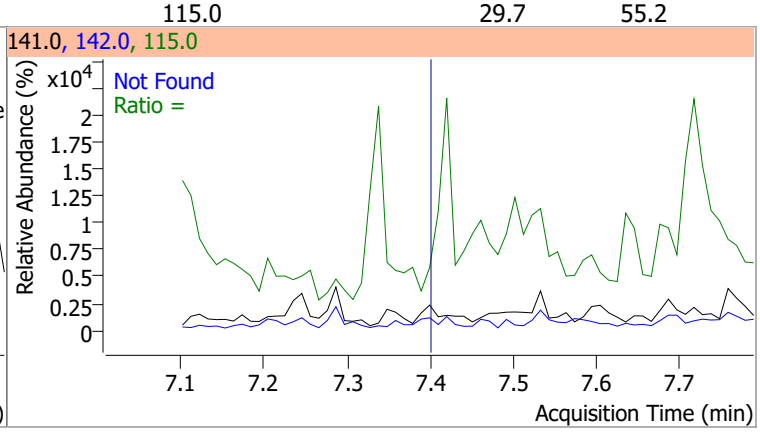
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



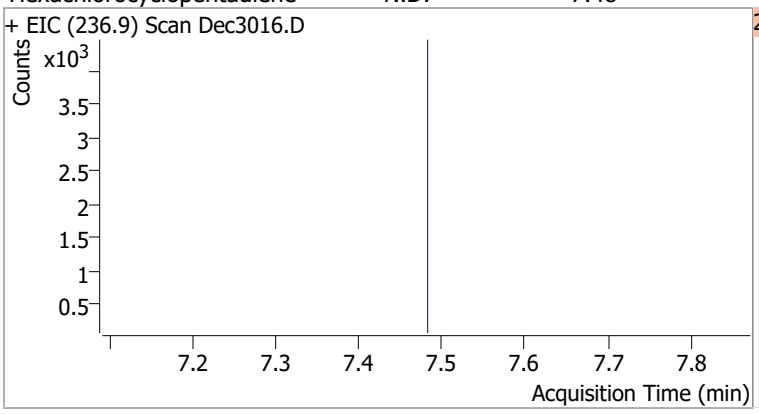


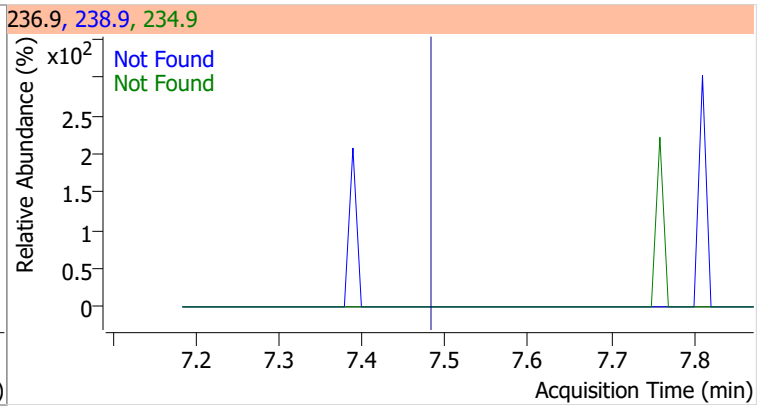
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene		0		0	142.0		77.7	144.2
					115.0		29.7	55.2



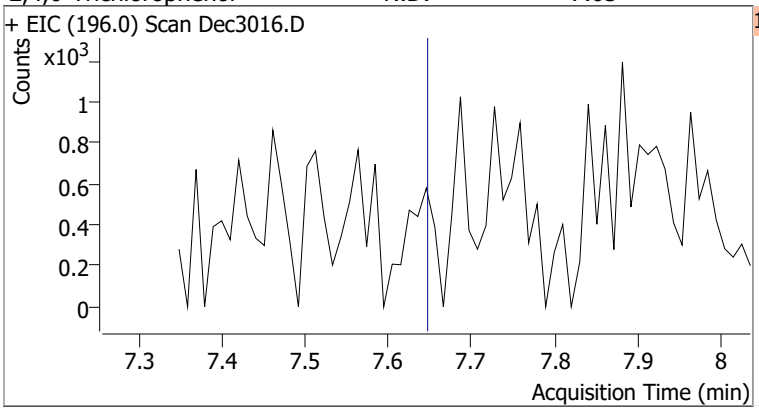


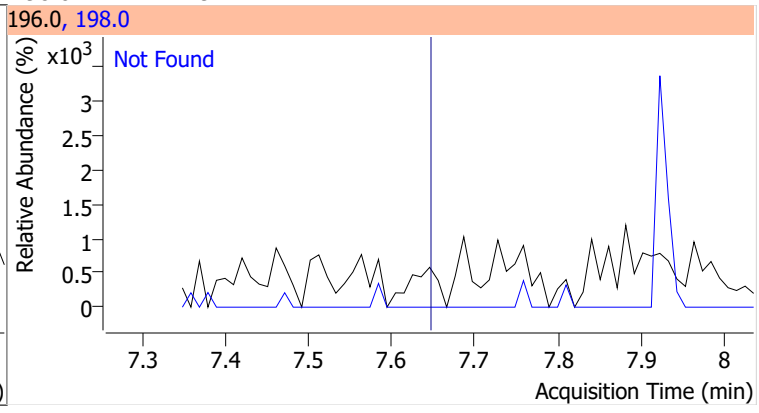
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



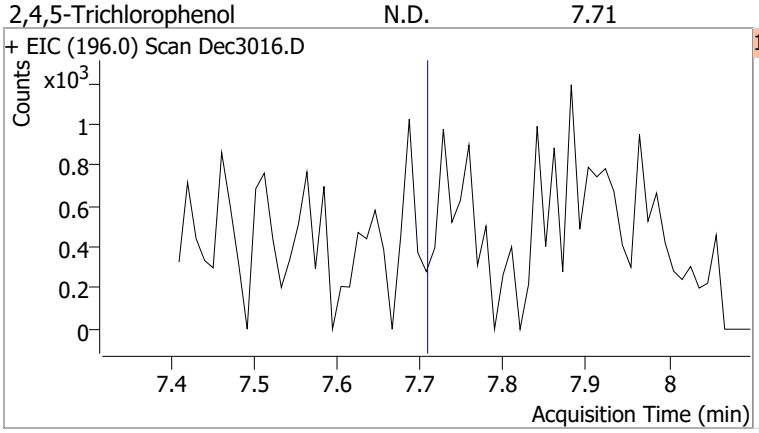


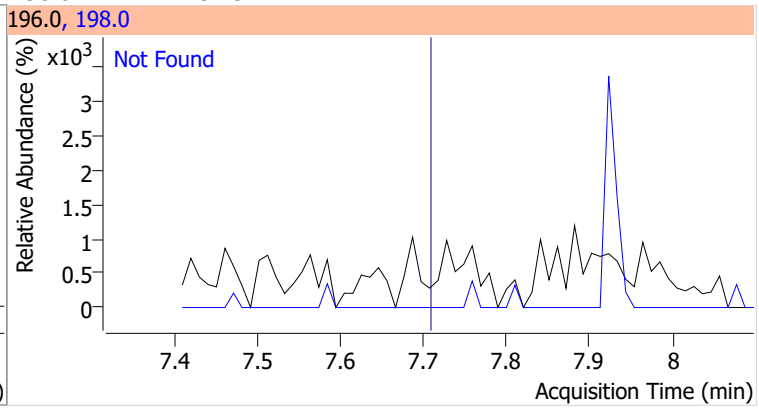
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



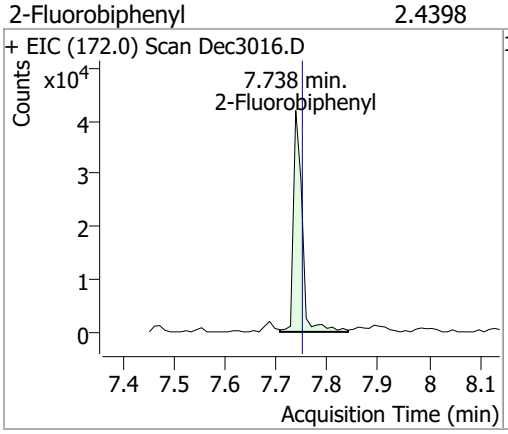


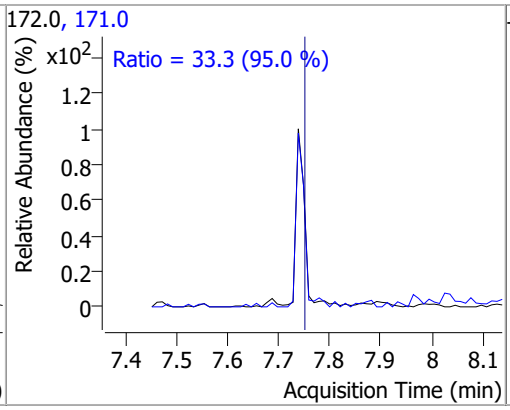
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

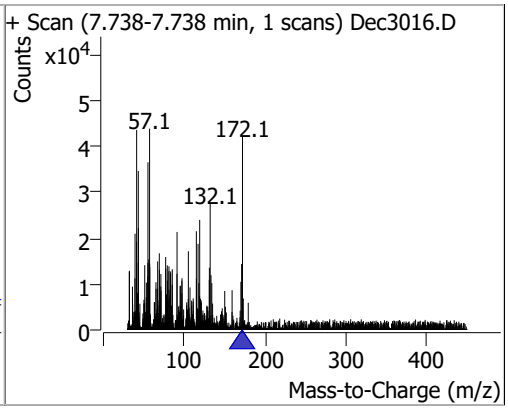




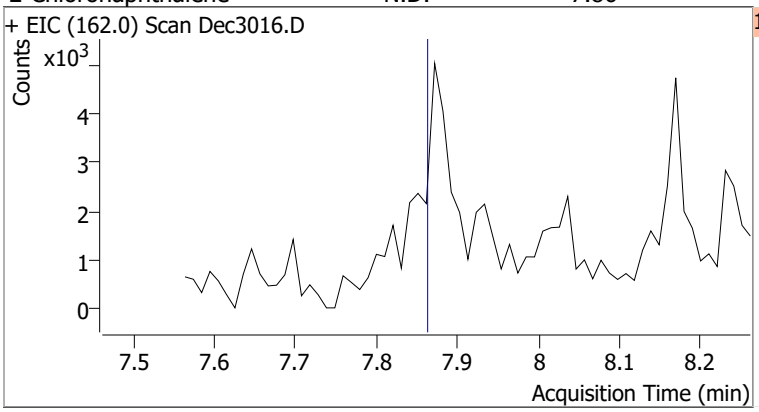
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	2.4398	7.74	-0.01	50174	171.0	33.3	24.5	45.6

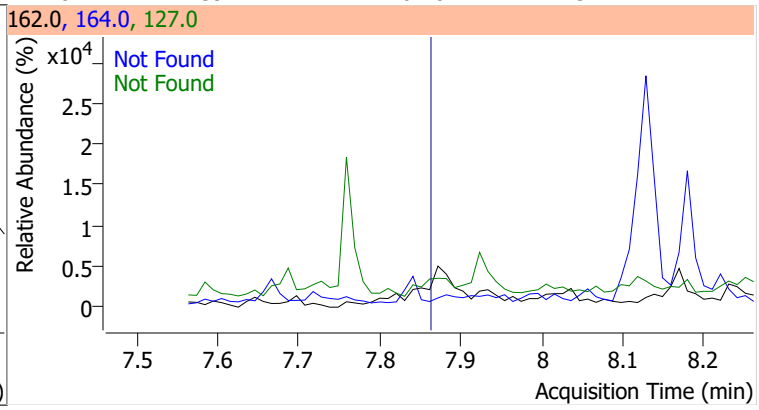




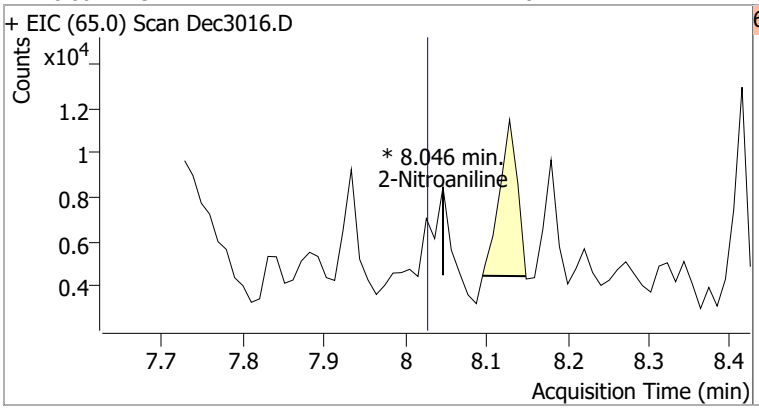


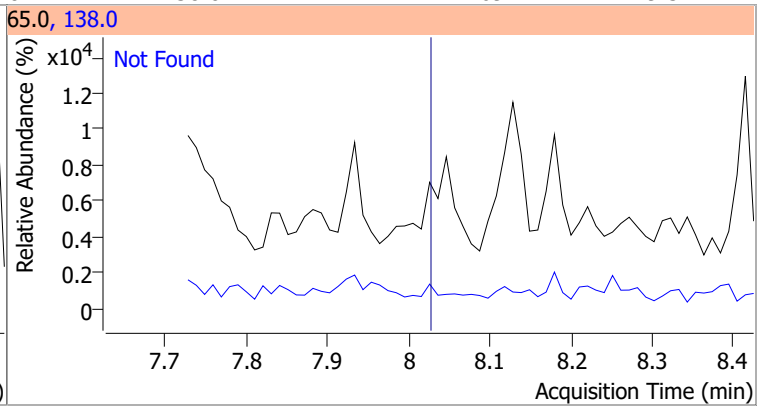
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



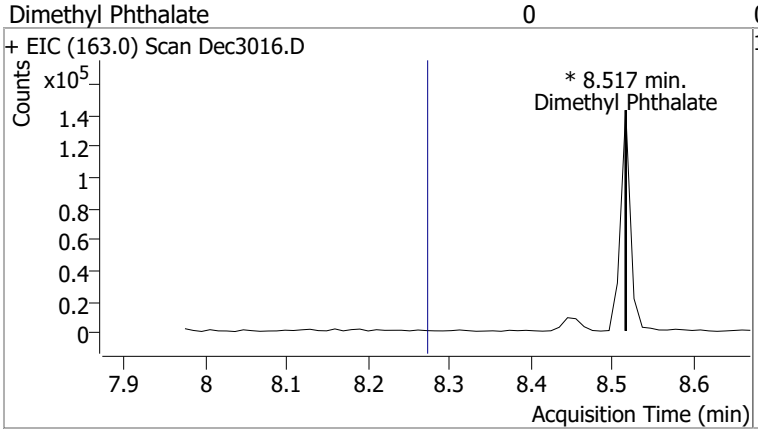


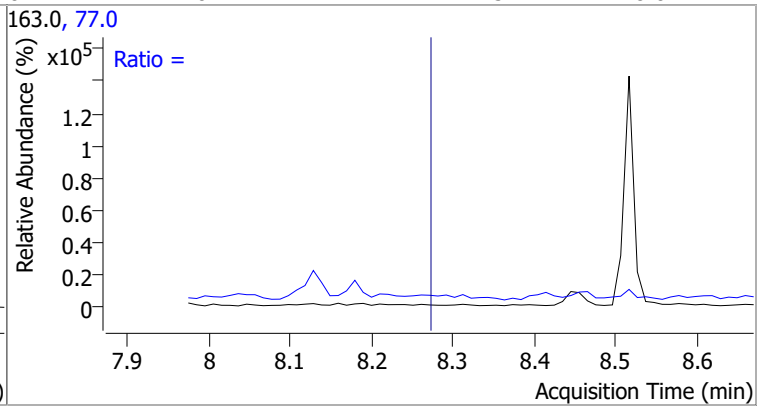
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline		0		0	138.0		69.7	129.5



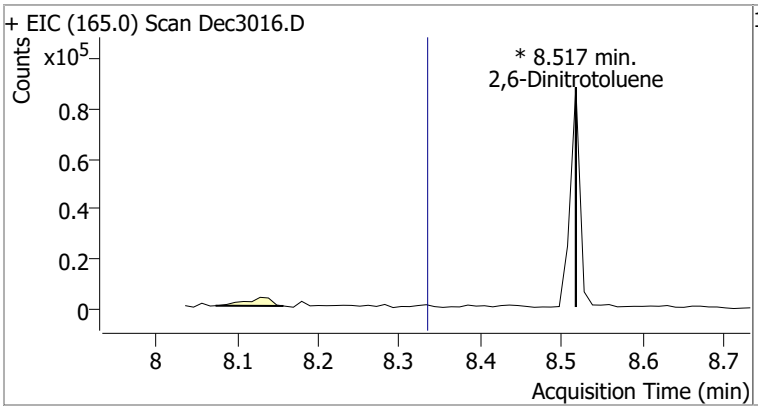


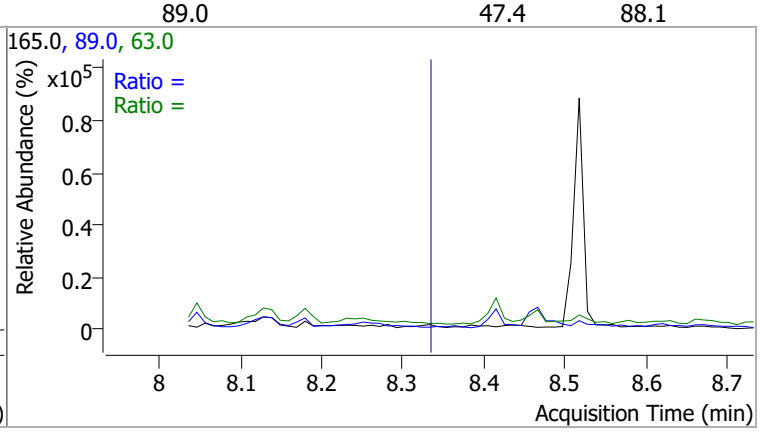
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



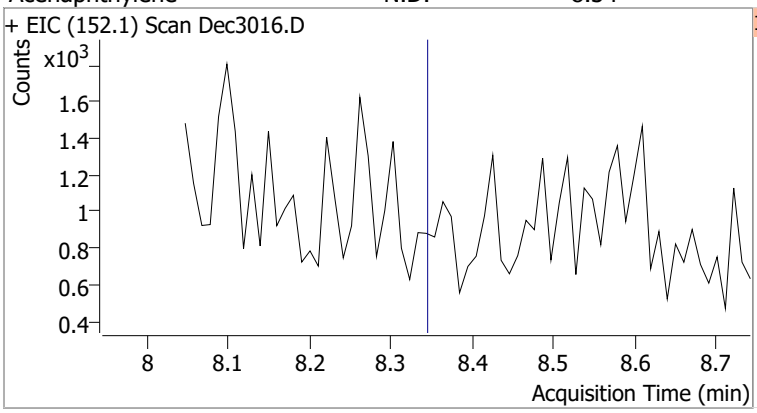


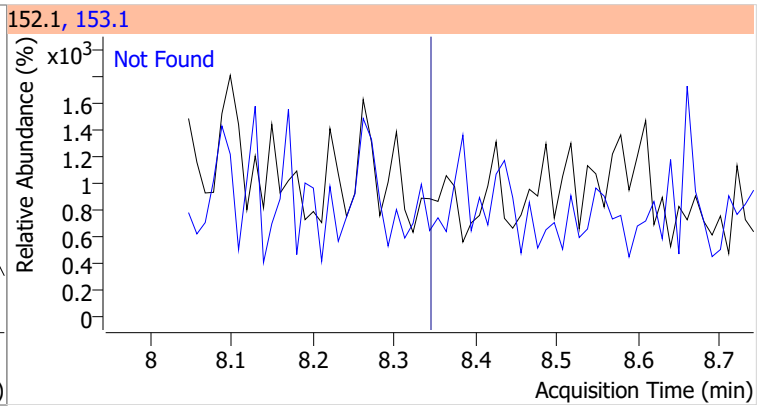
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



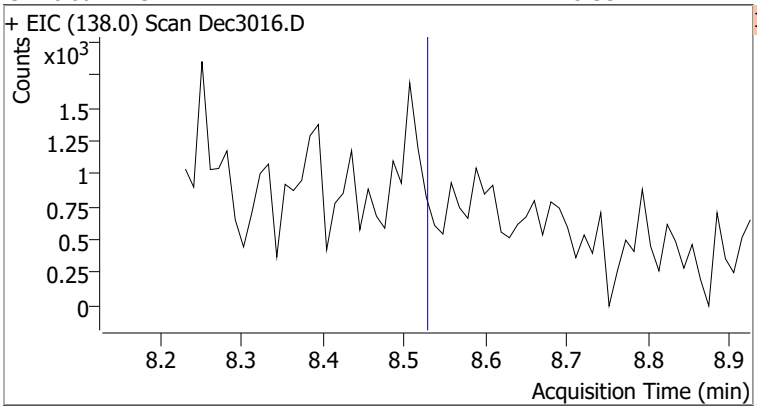


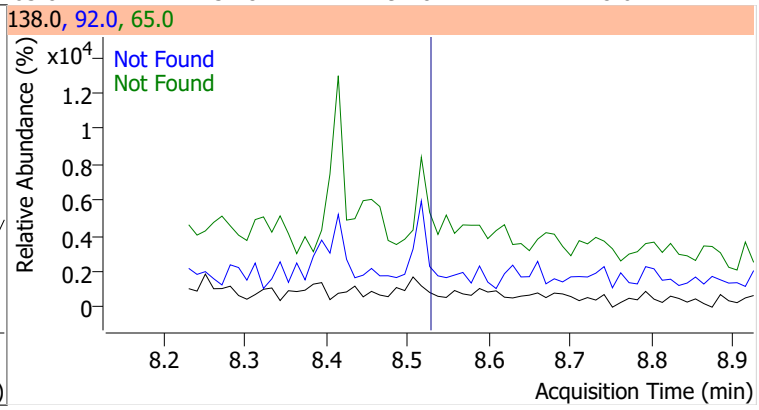
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



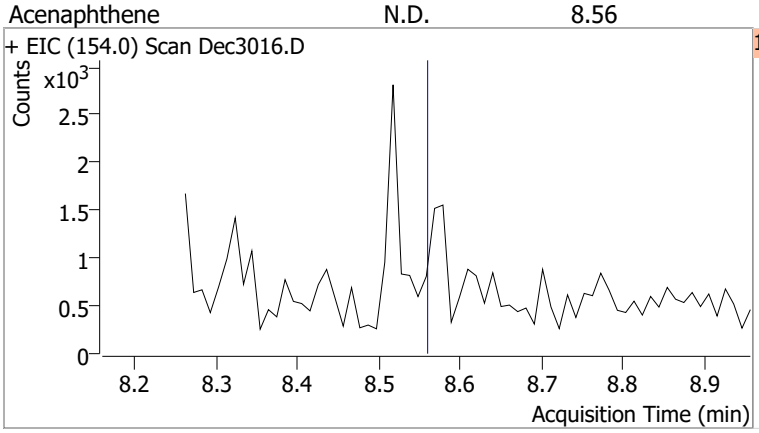


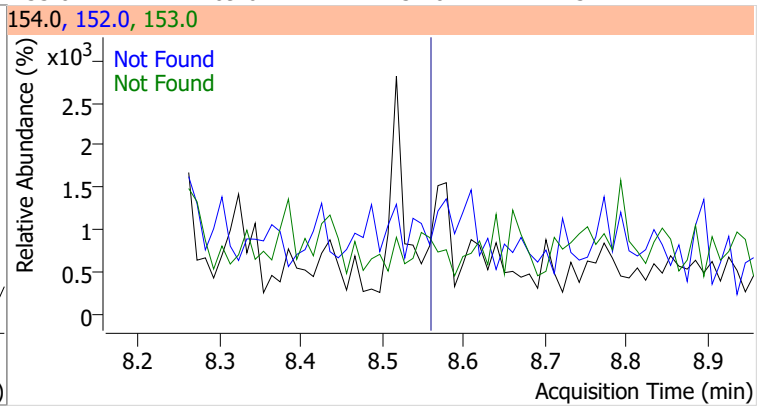
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



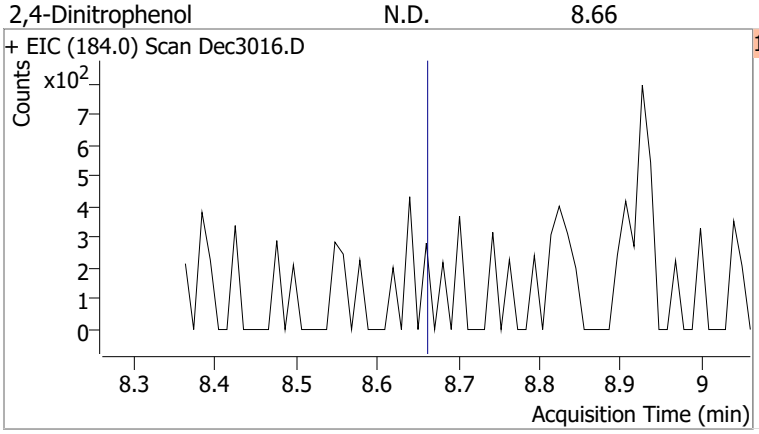


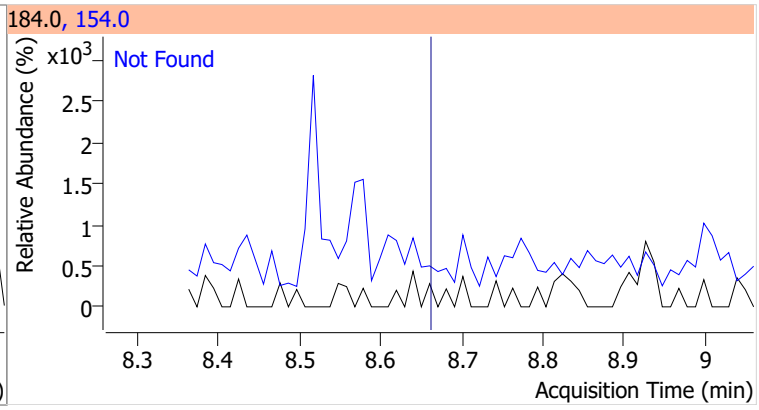
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



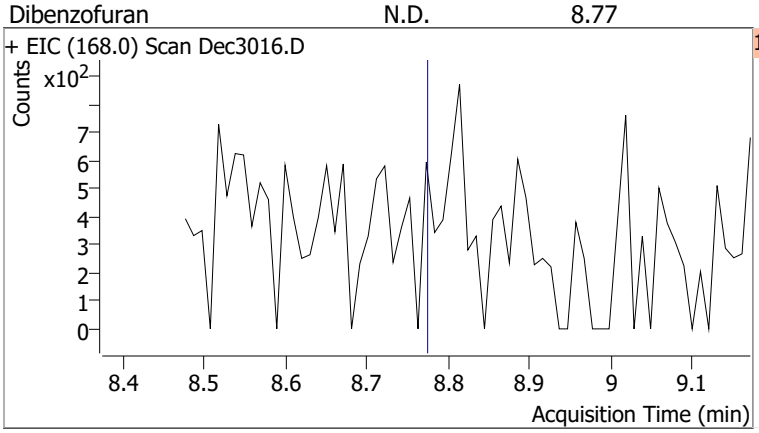


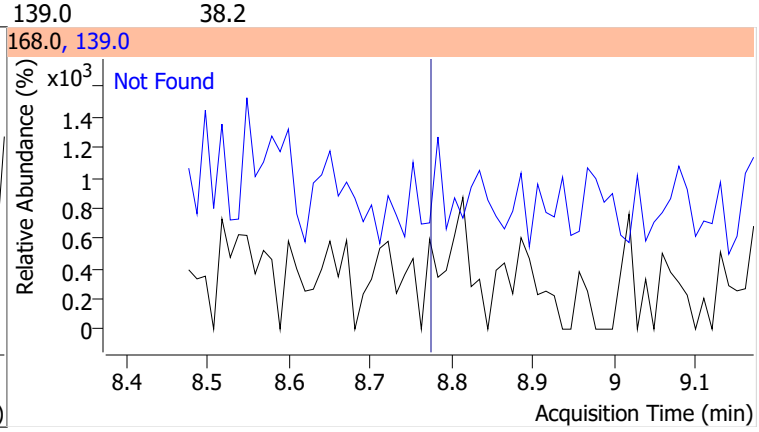
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



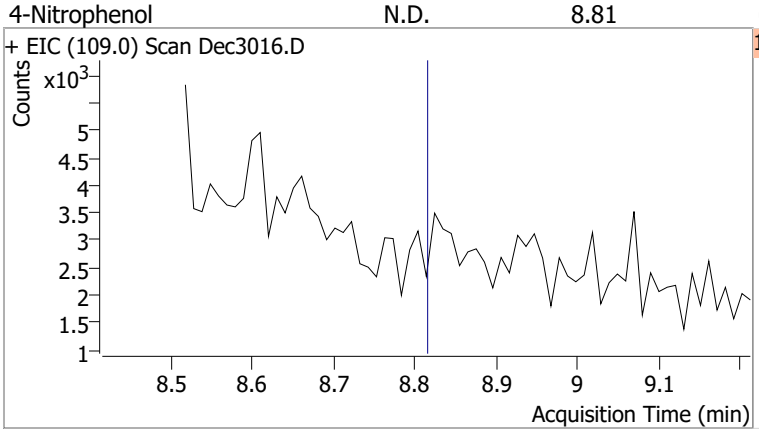


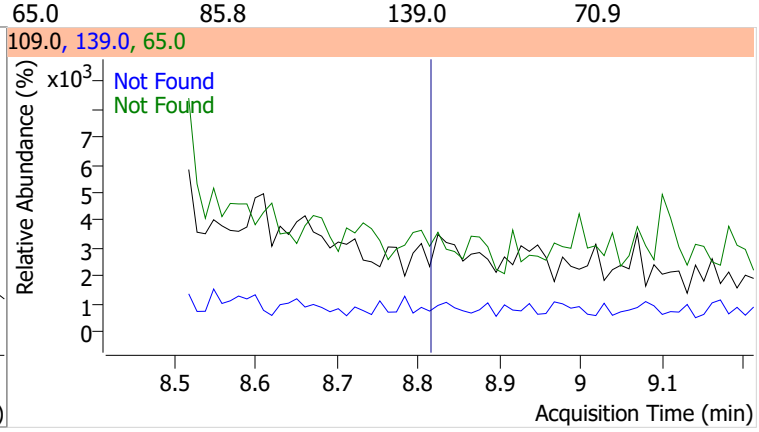
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



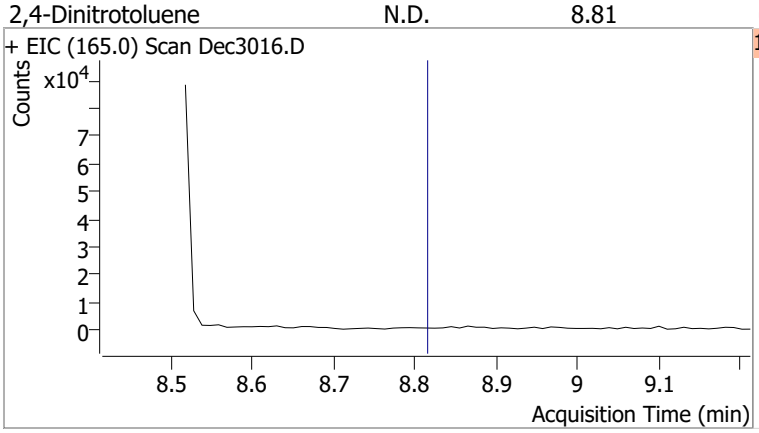


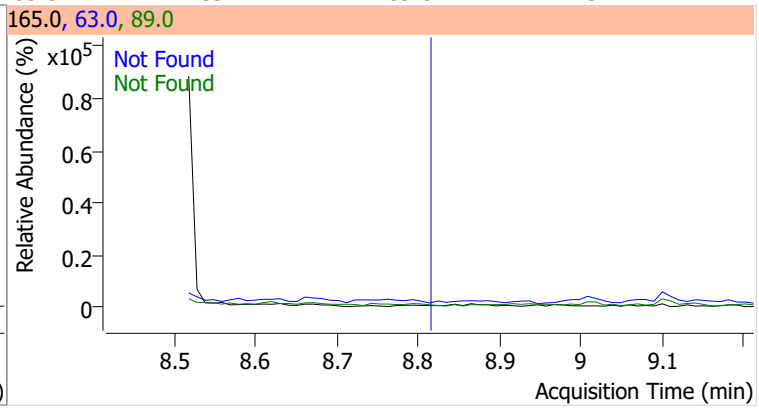
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



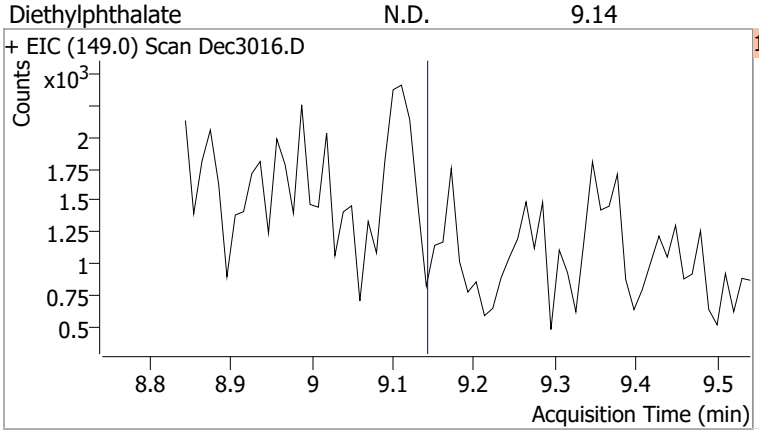


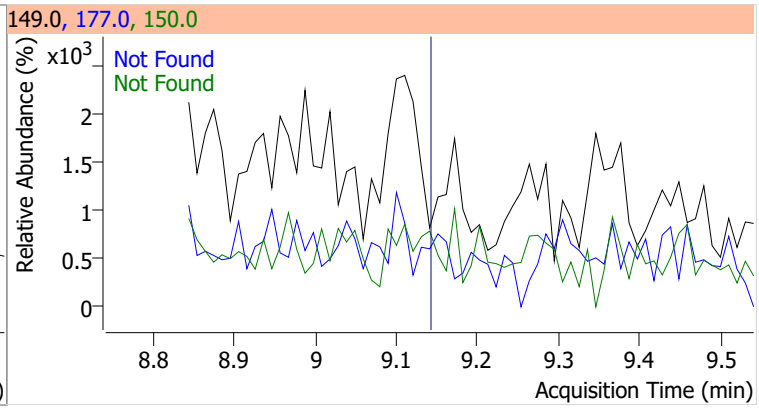
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



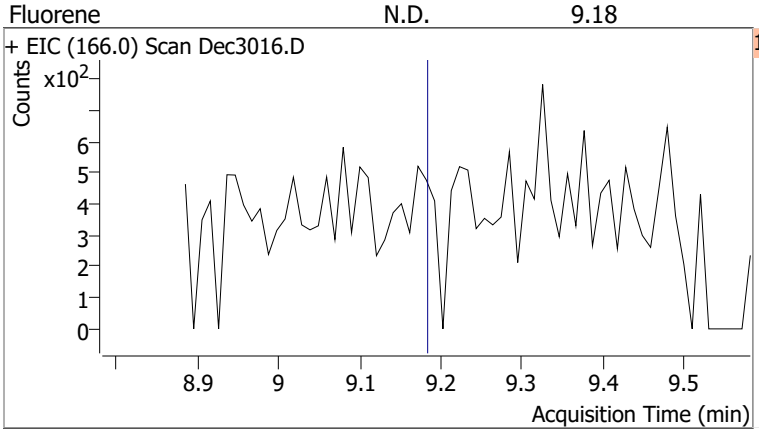


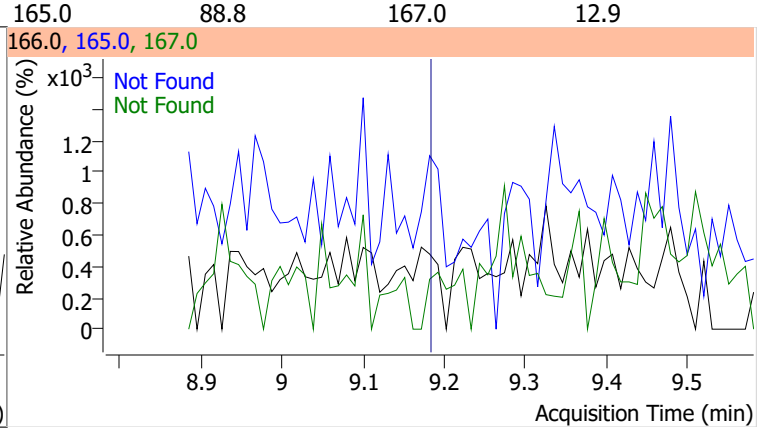
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



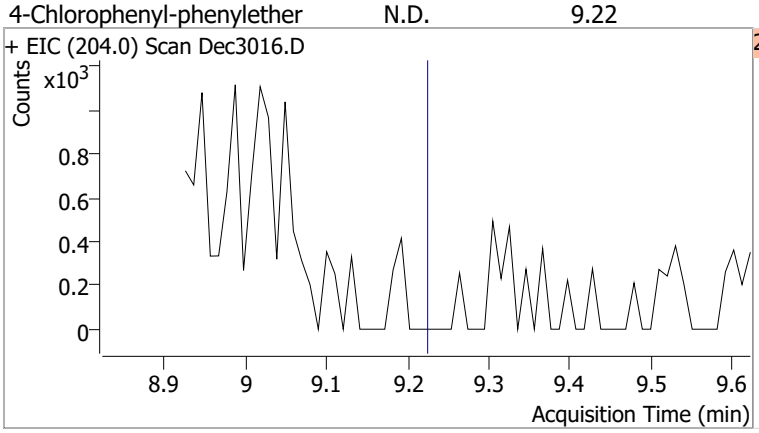


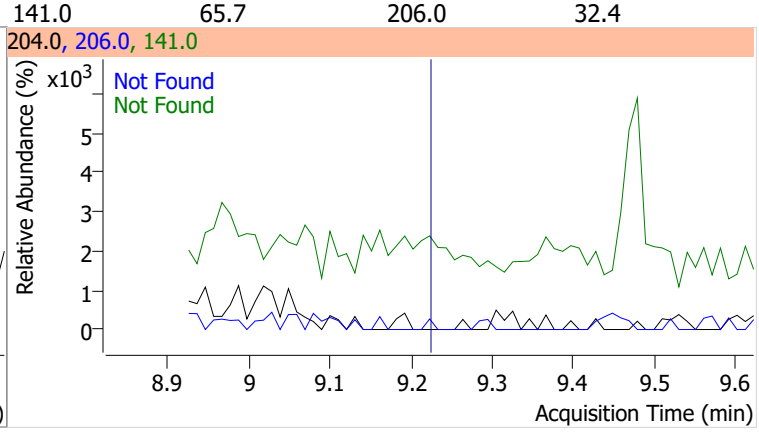
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



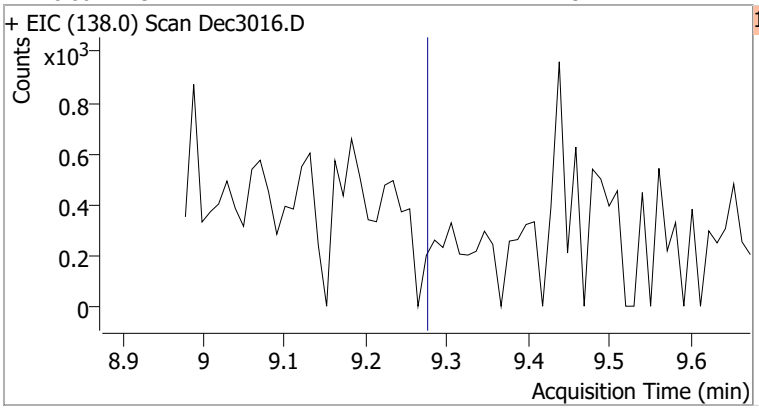


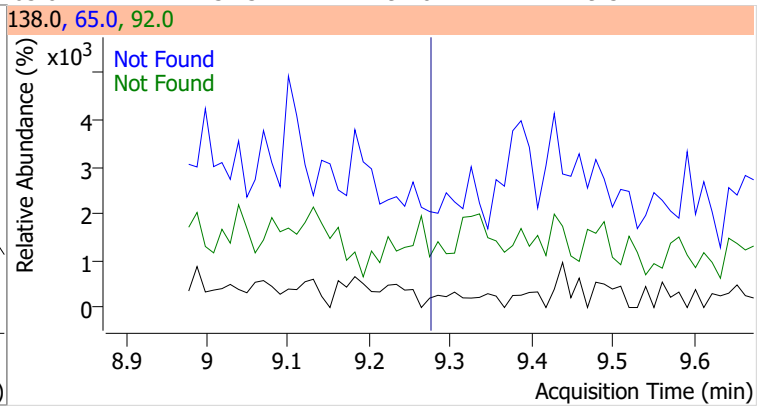
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



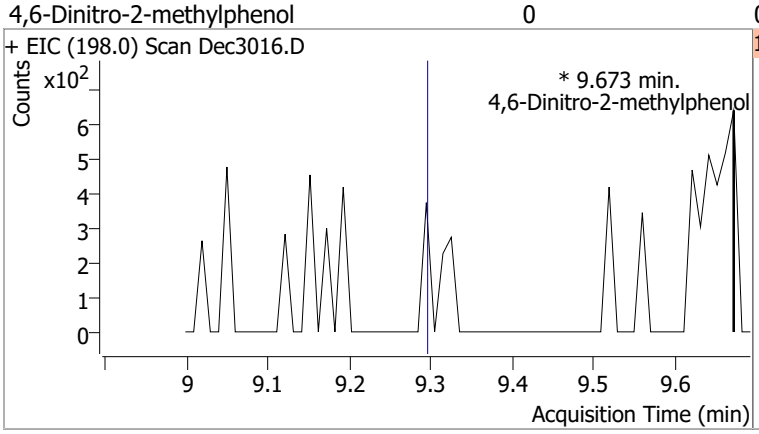


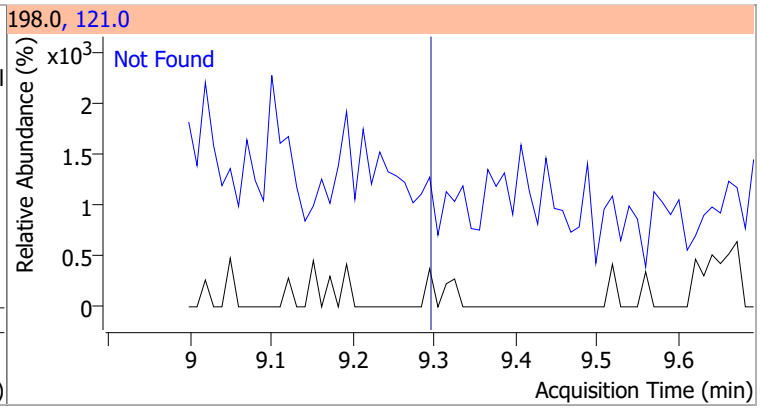
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



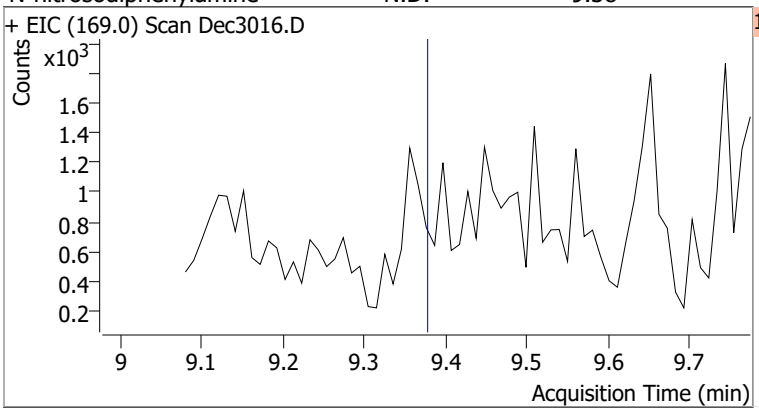


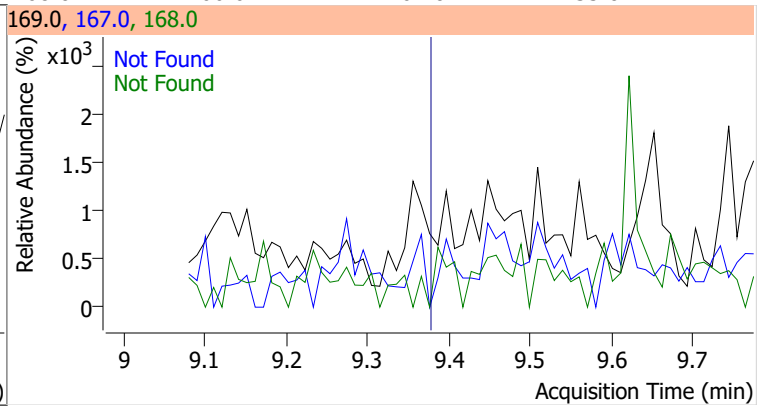
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		37.1	68.8



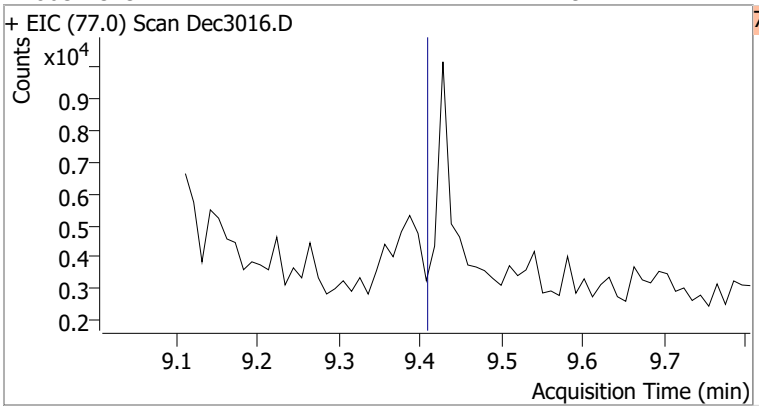


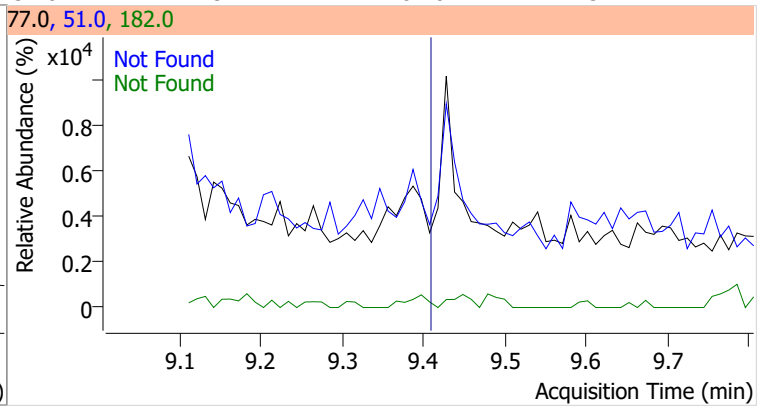
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



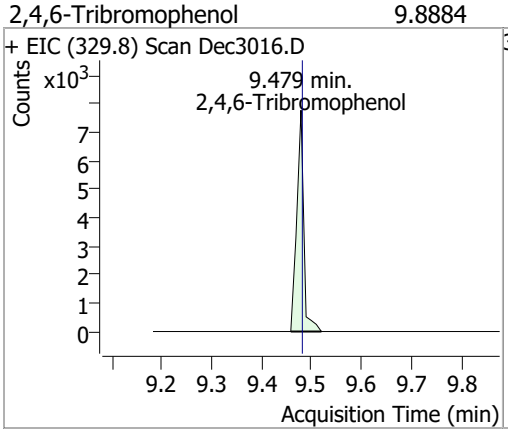


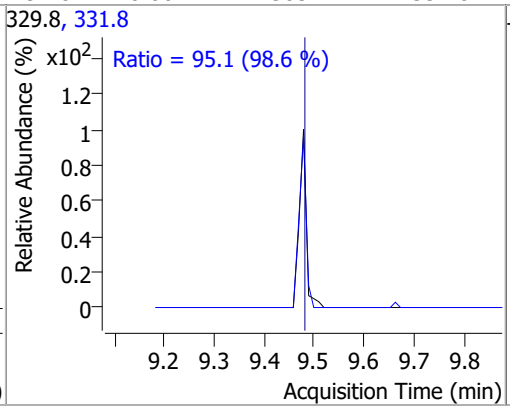
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

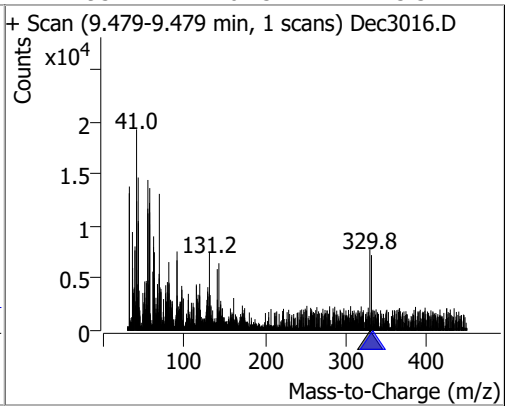




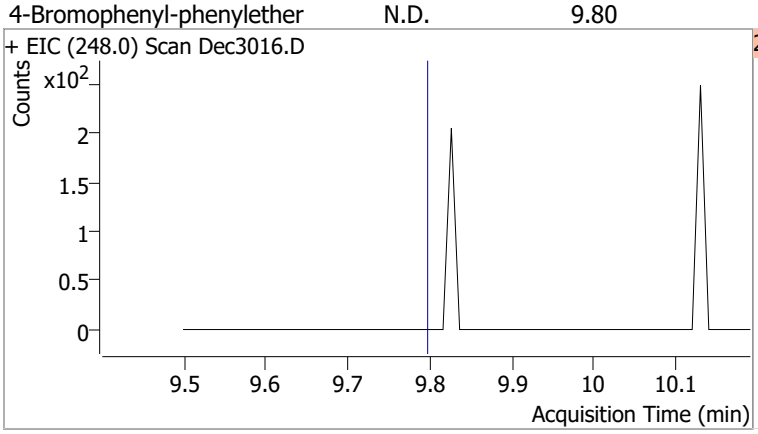
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	9.8884	9.48	0.00	7505	331.8	95.1	67.5	125.3

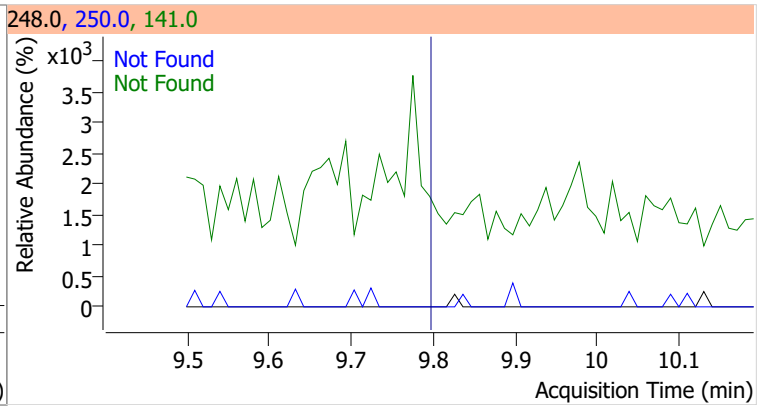




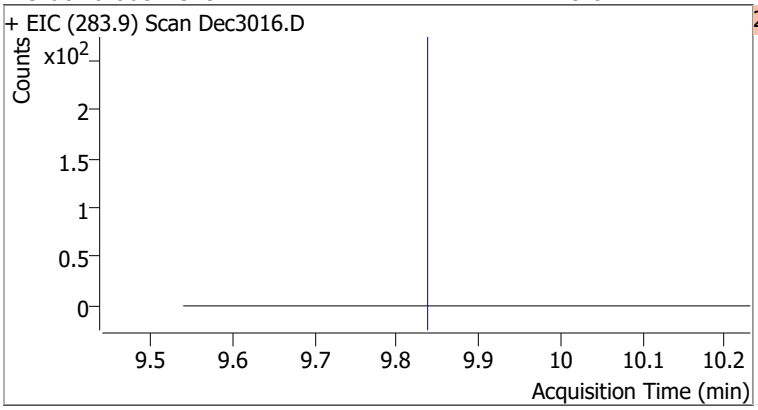


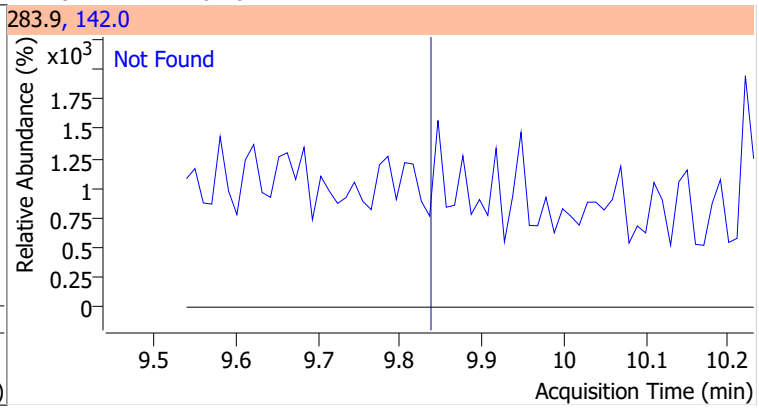
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



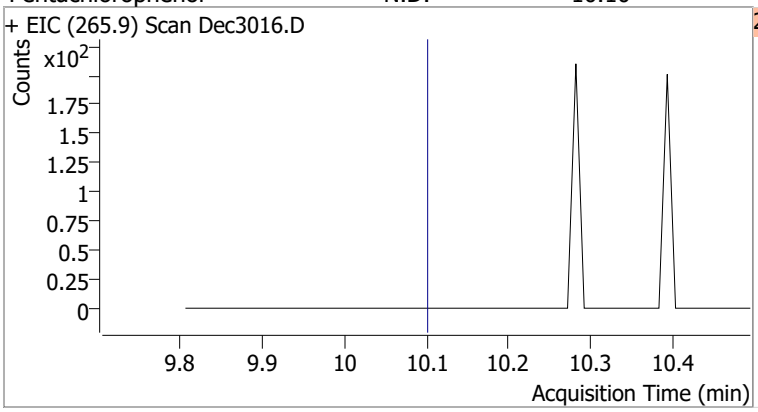


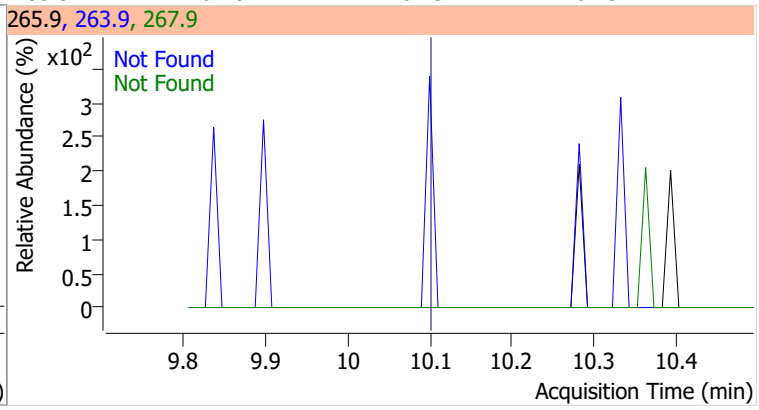
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



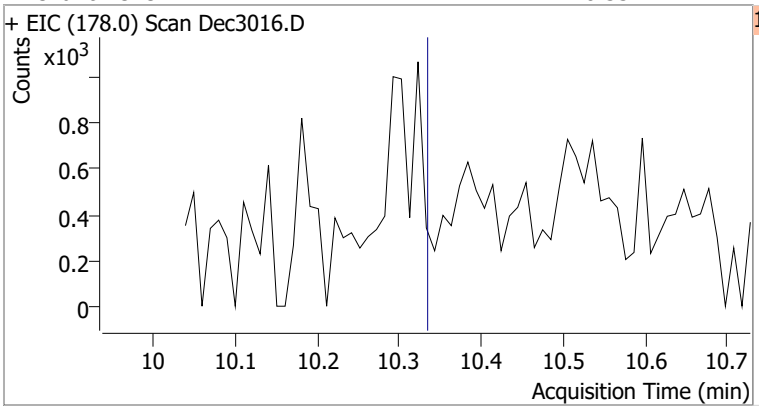


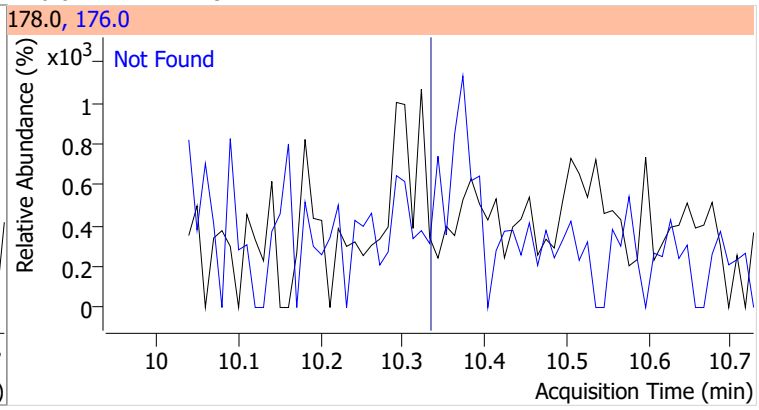
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



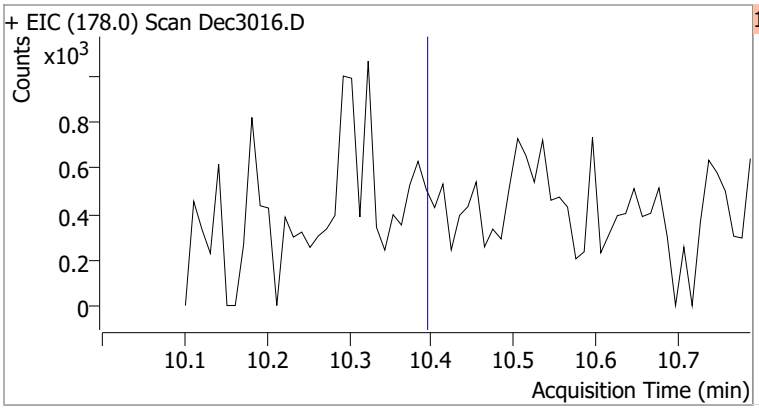


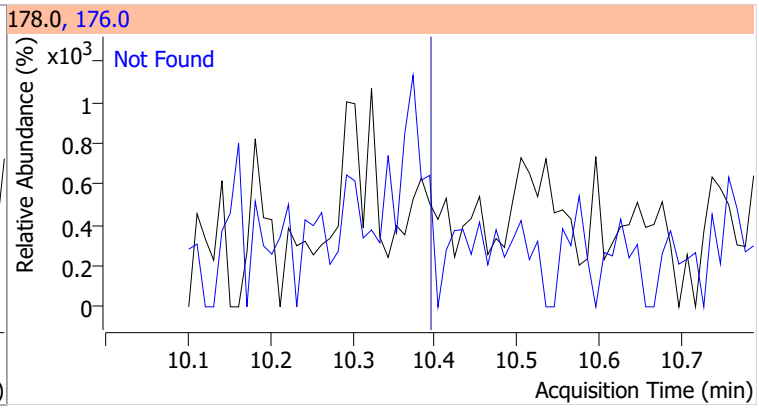
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



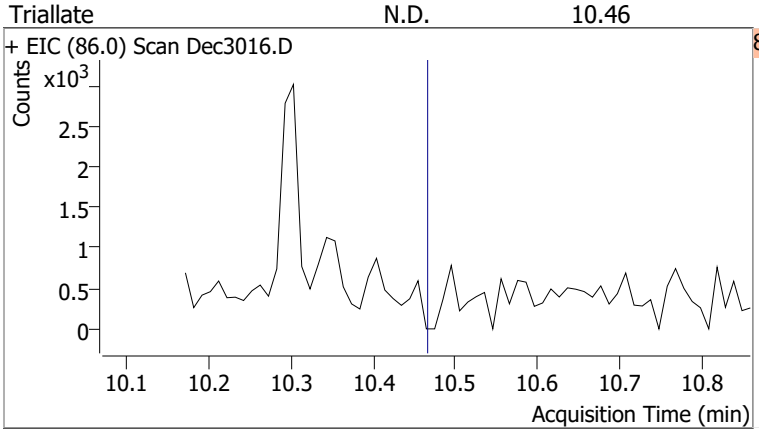


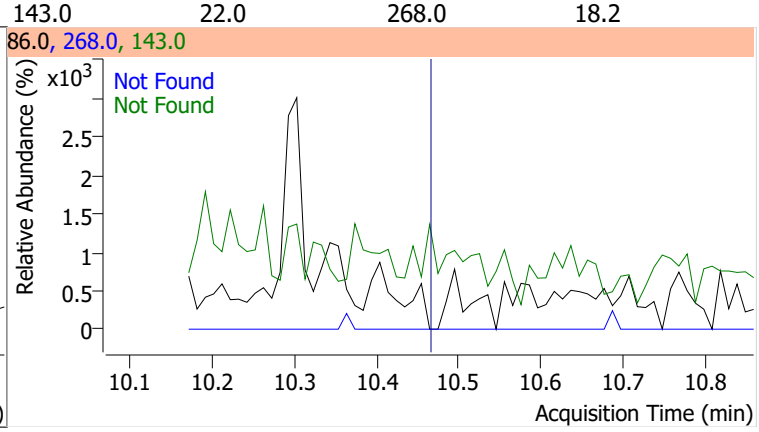
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



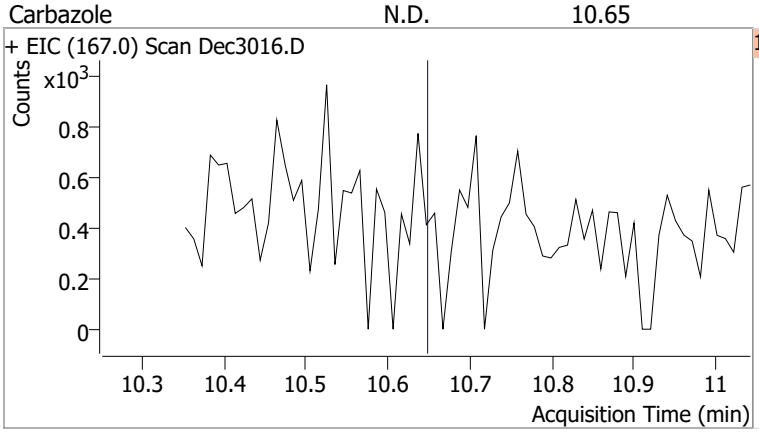


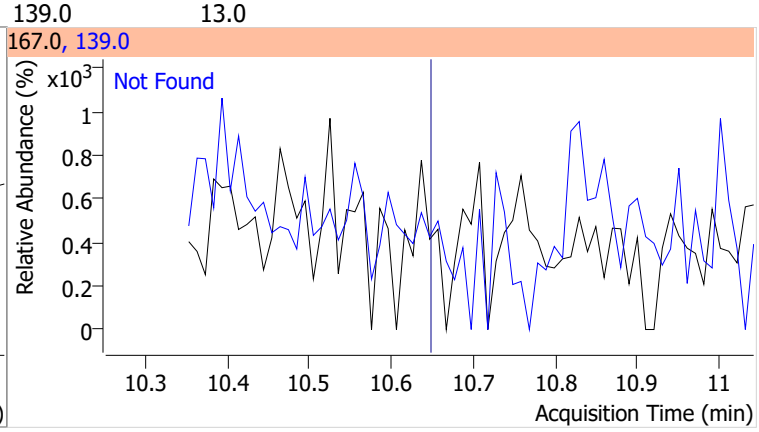
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



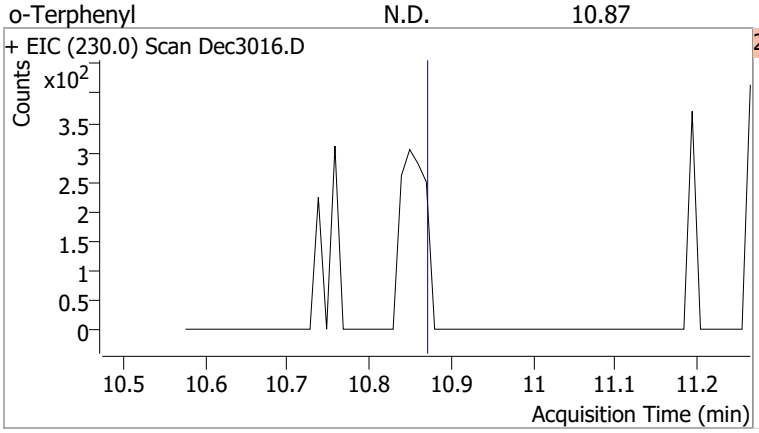


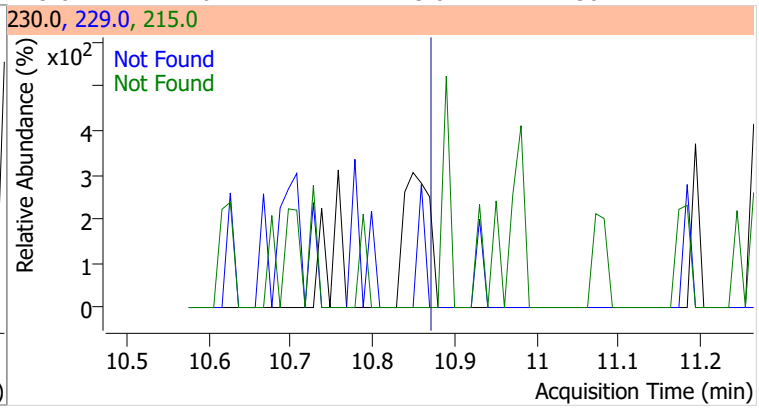
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



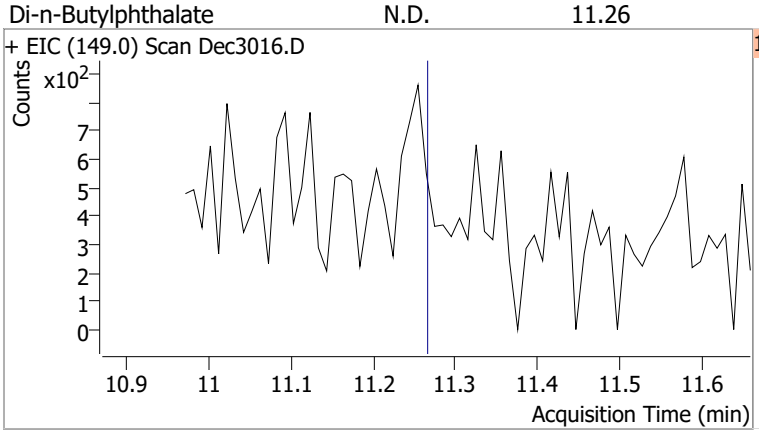


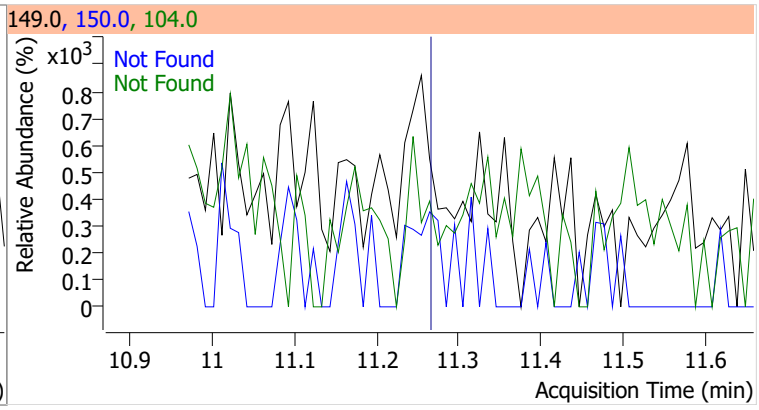
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



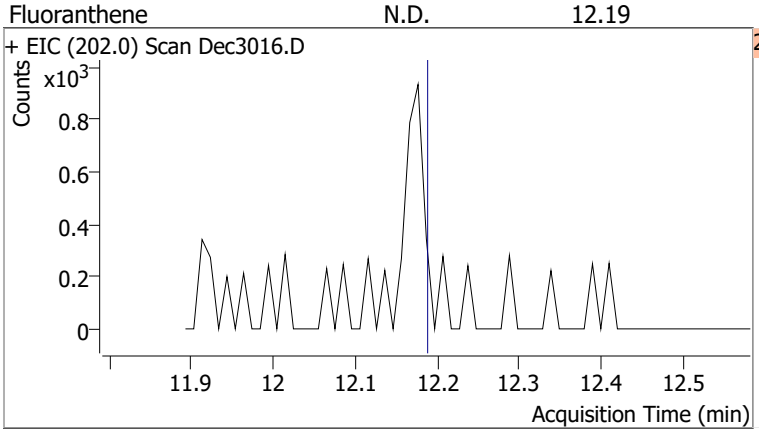


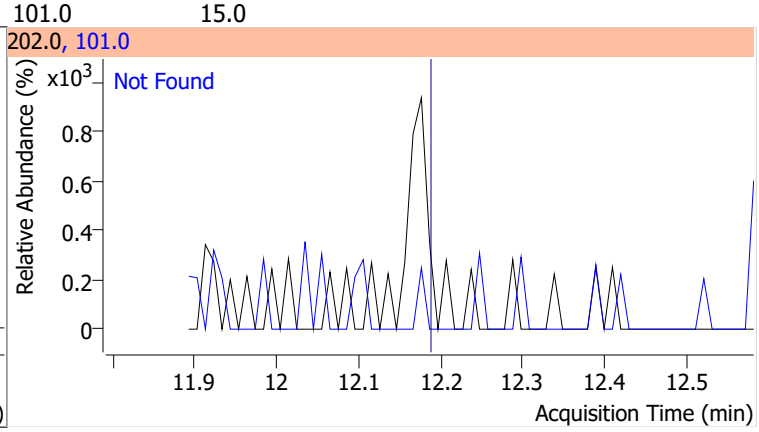
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



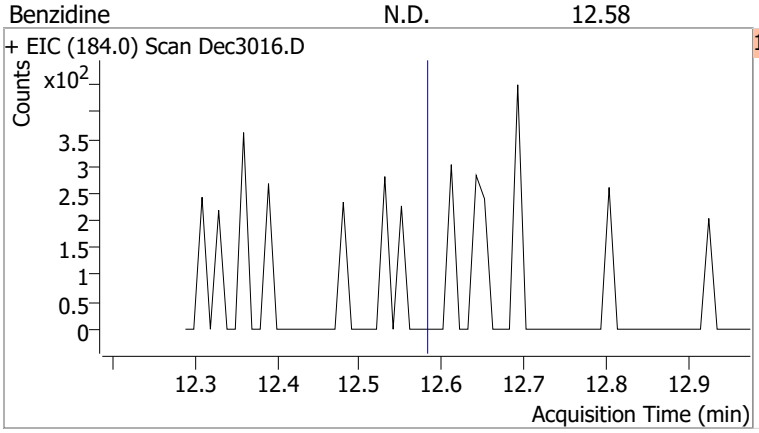


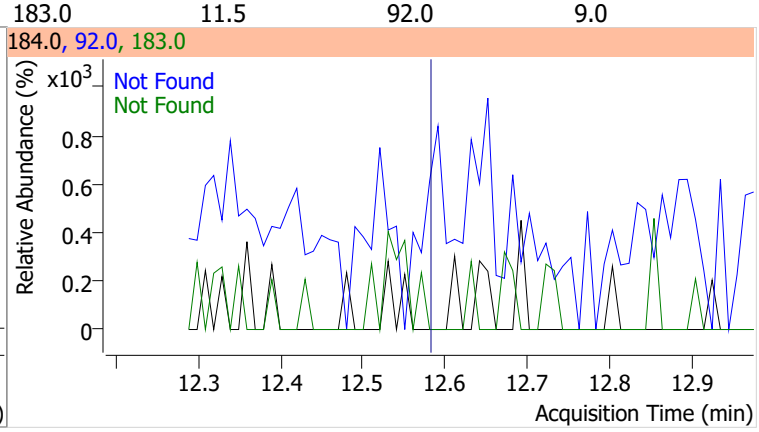
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



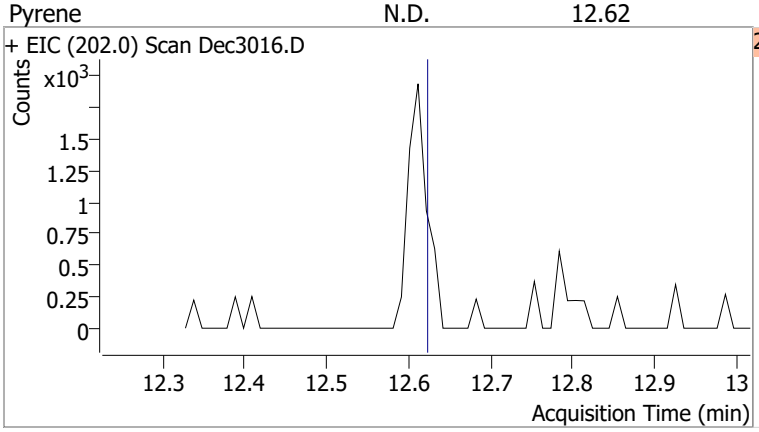


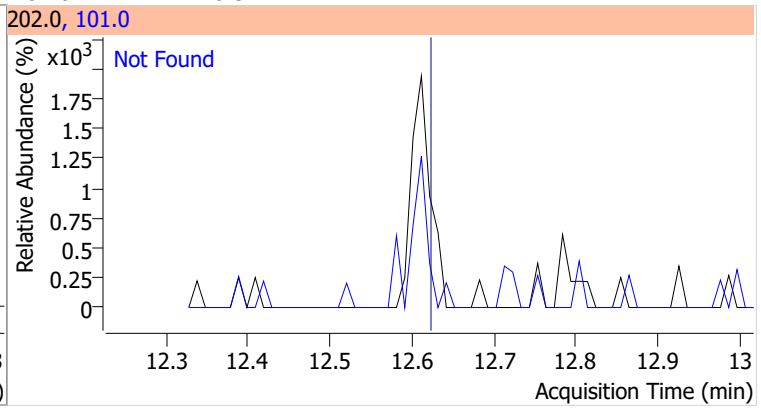
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



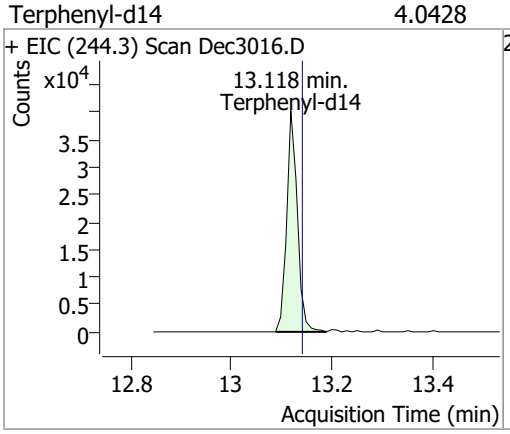


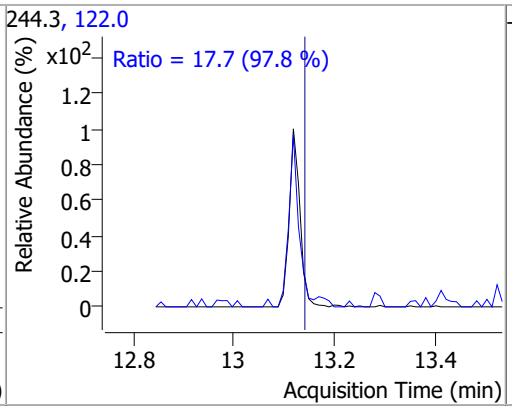
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

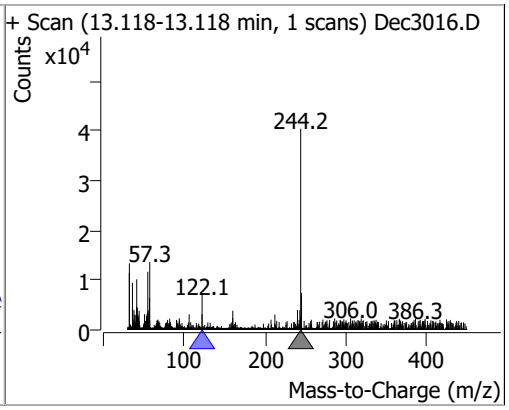




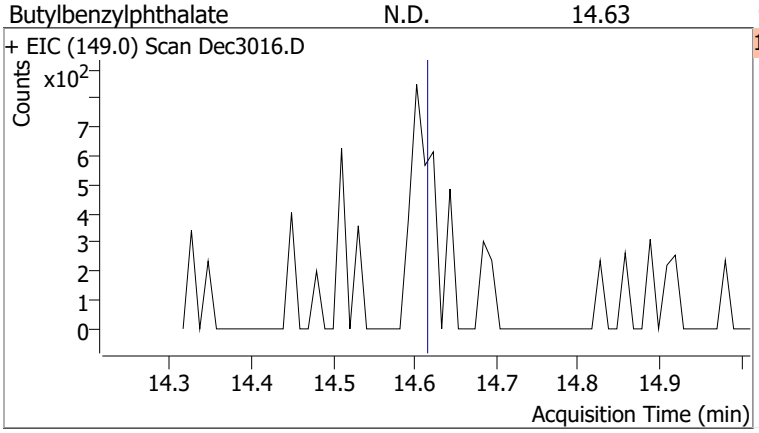
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	4.0428	13.12	-0.02	59538	122.0	17.7	12.7	23.5

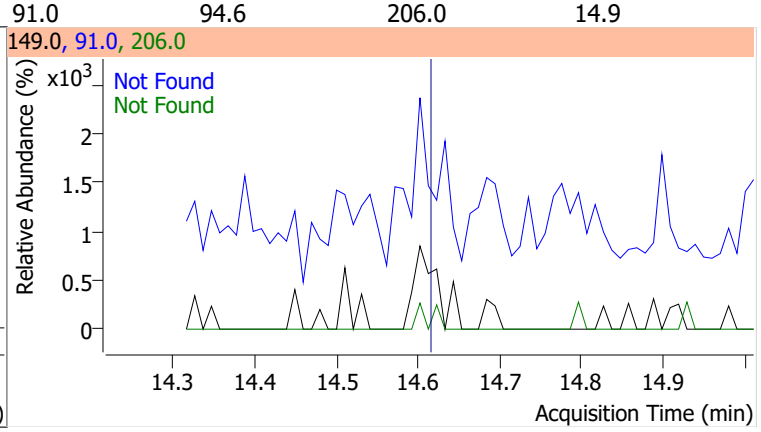




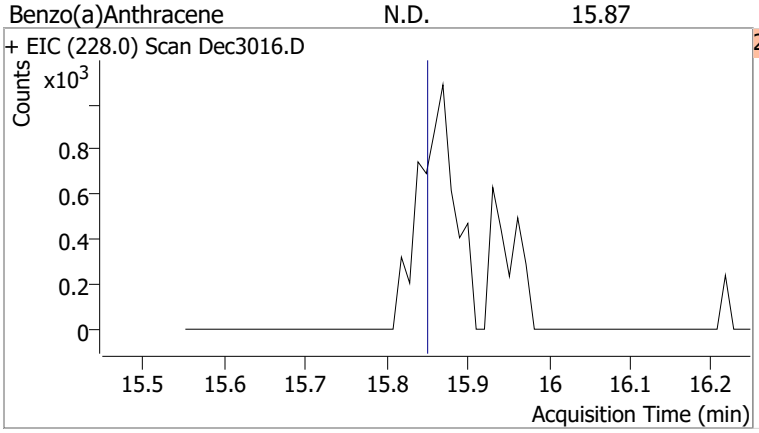


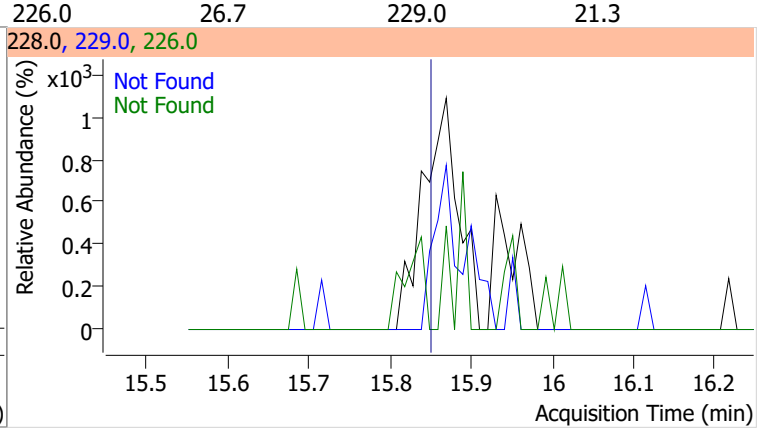
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



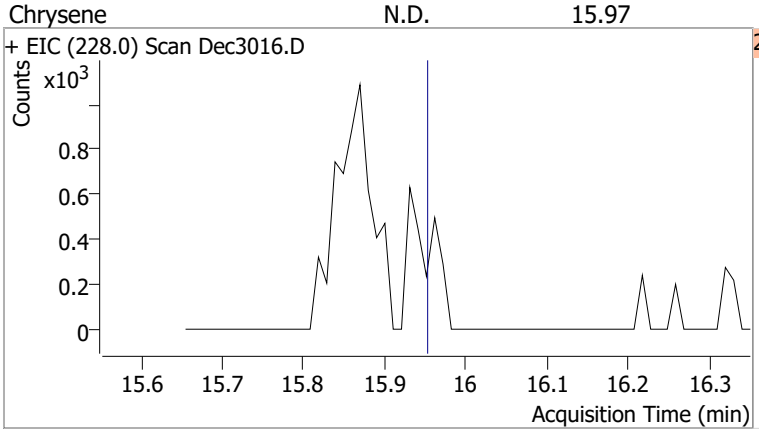


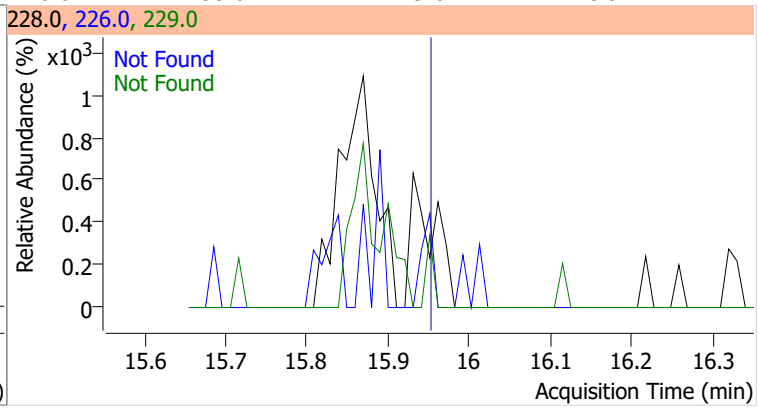
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



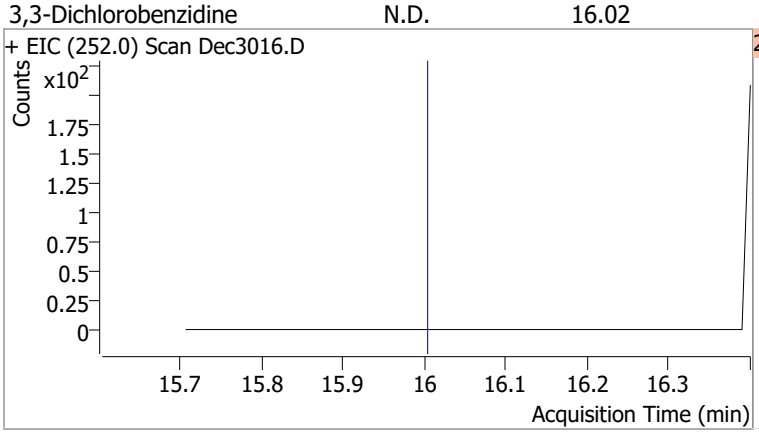


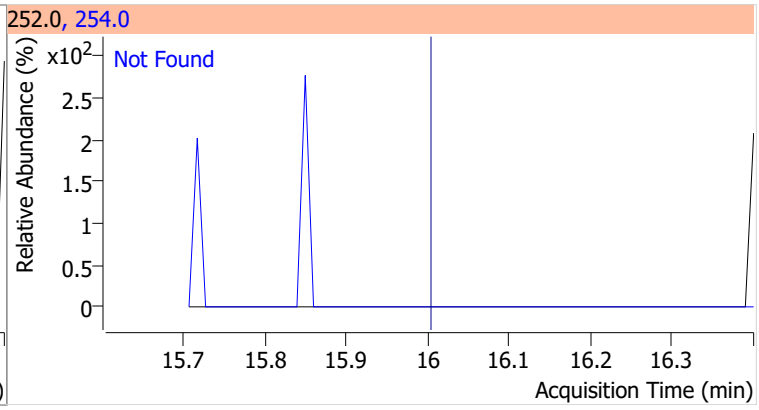
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



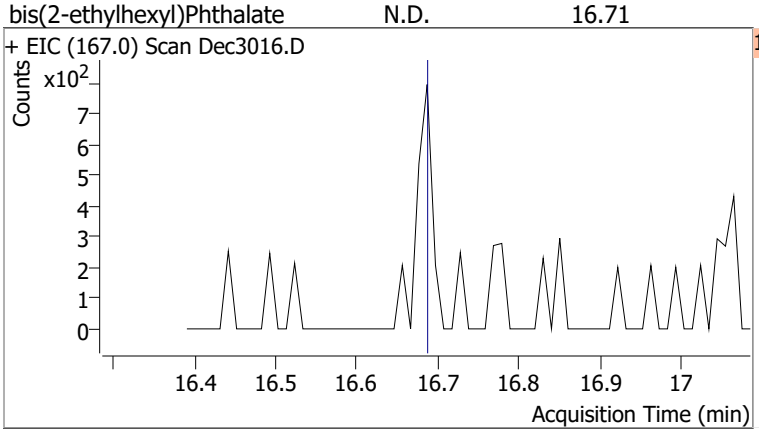


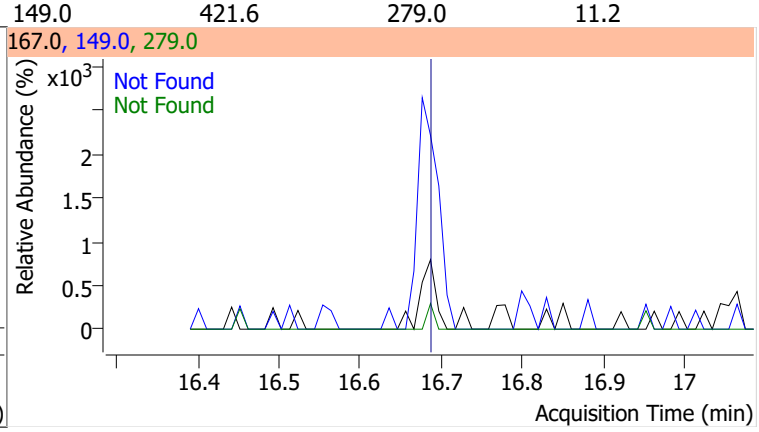
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



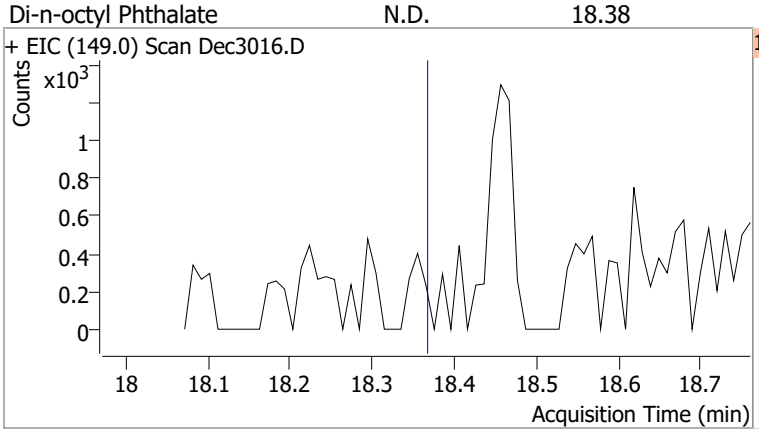


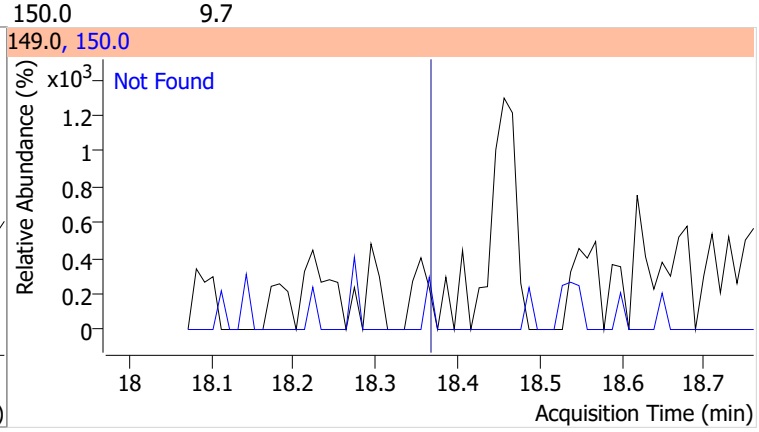
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



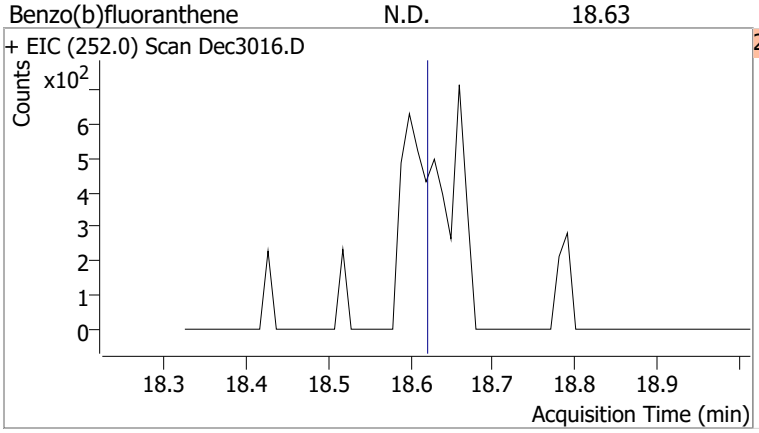


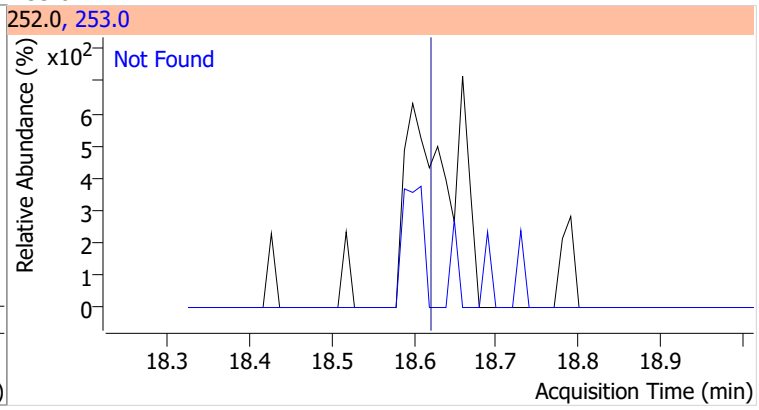
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



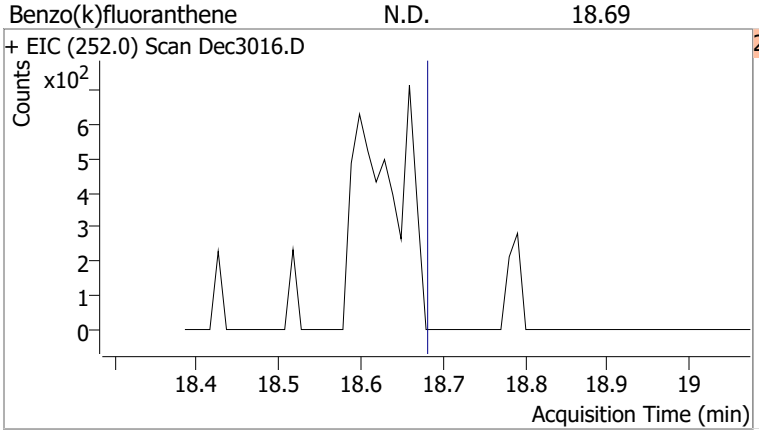


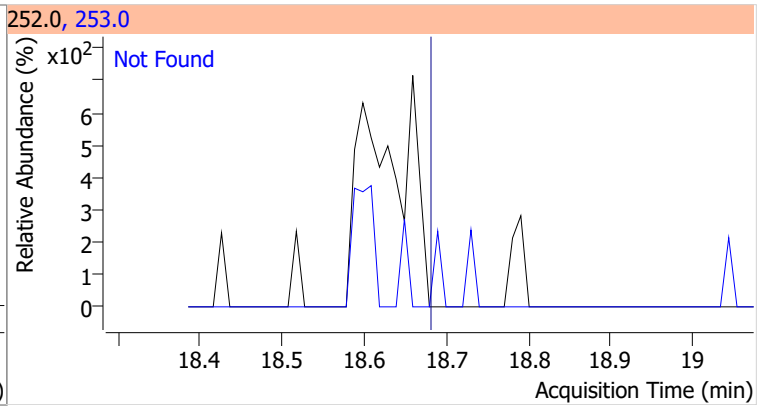
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



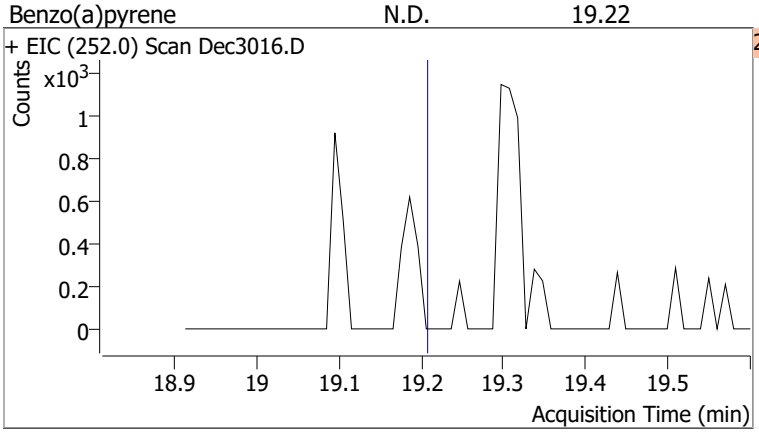


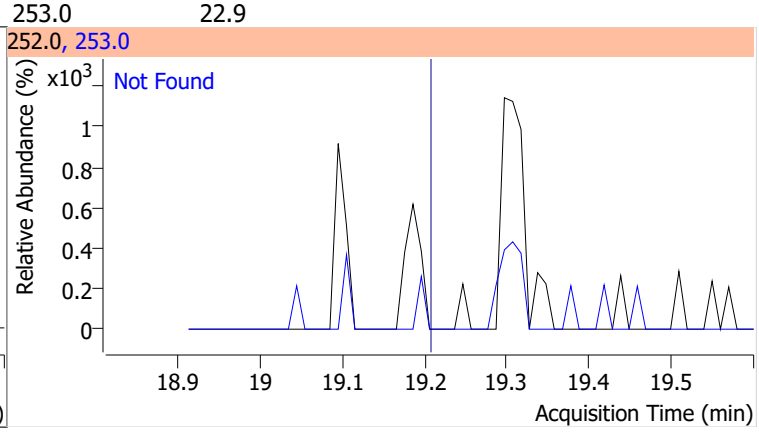
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



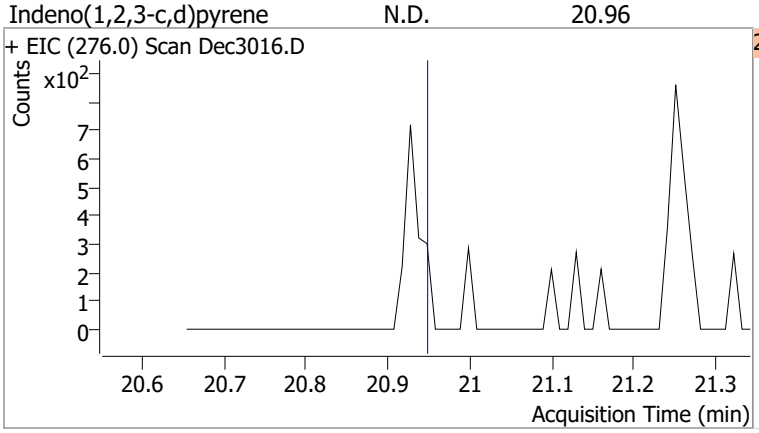


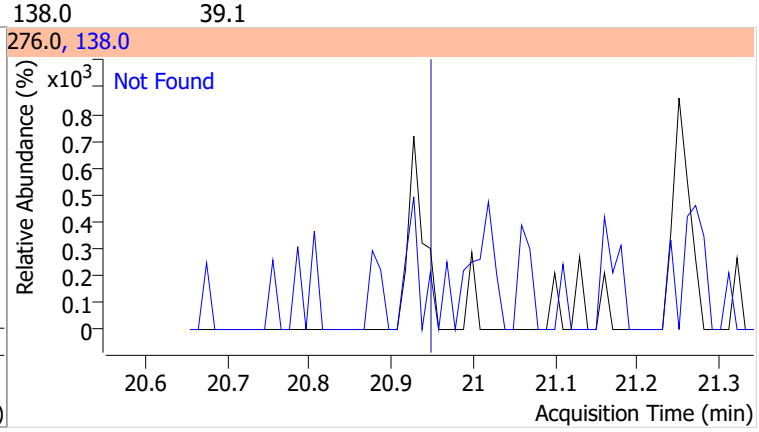
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



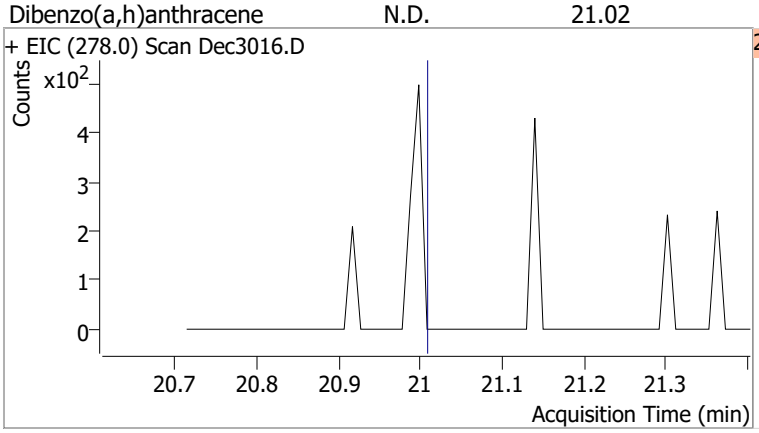


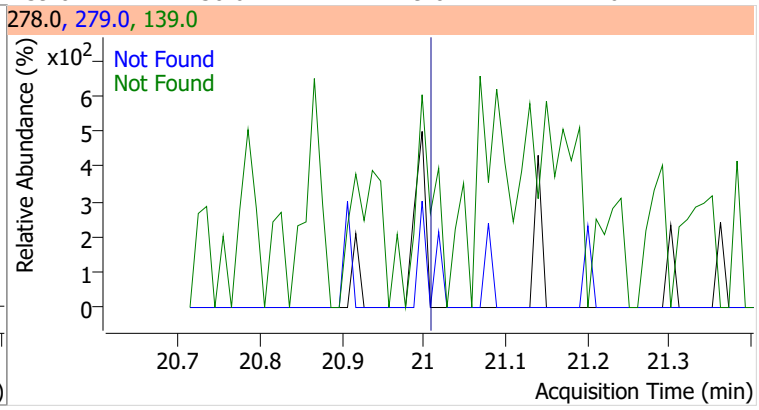
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



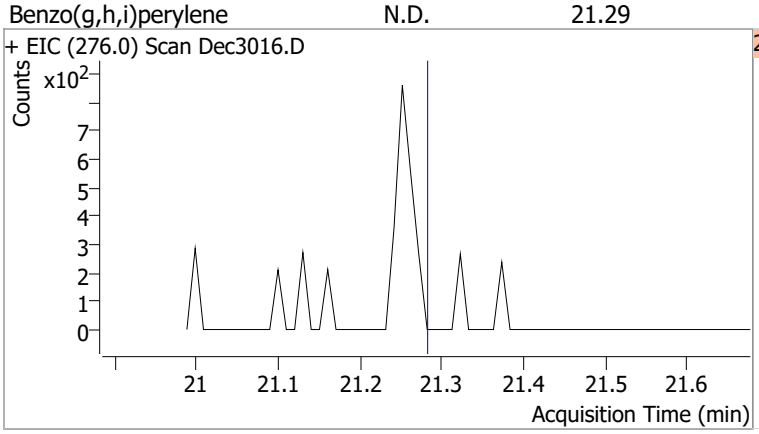


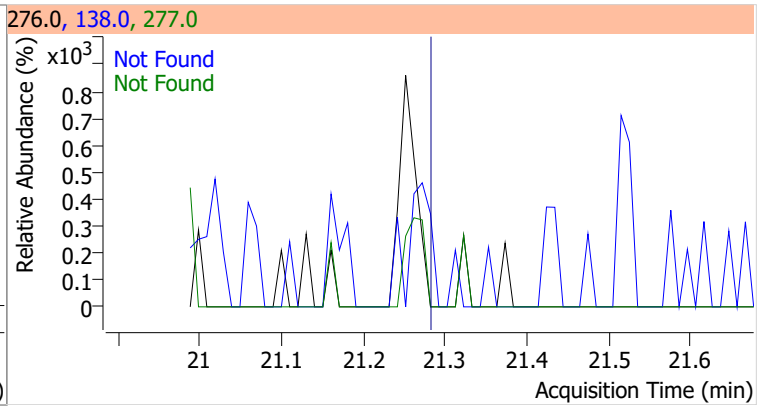
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





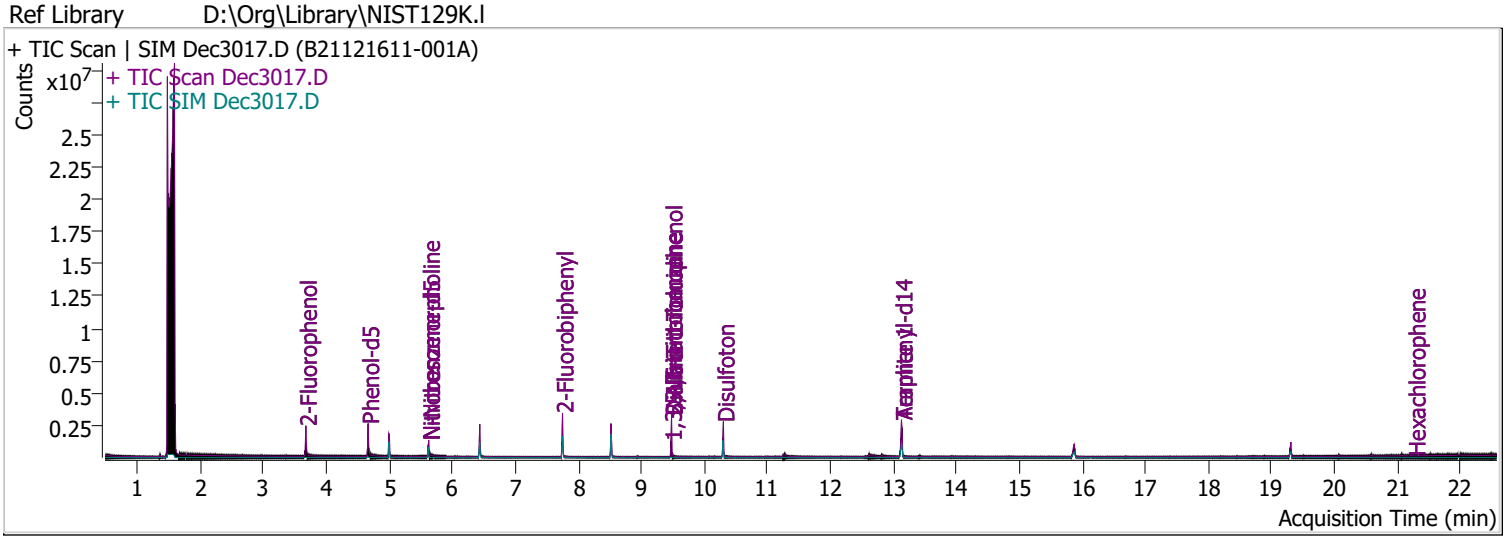
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3017.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 8:51:15 PM
Sample Name	B21121611-001A	Instrument	Instrument #1
Vial	17	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



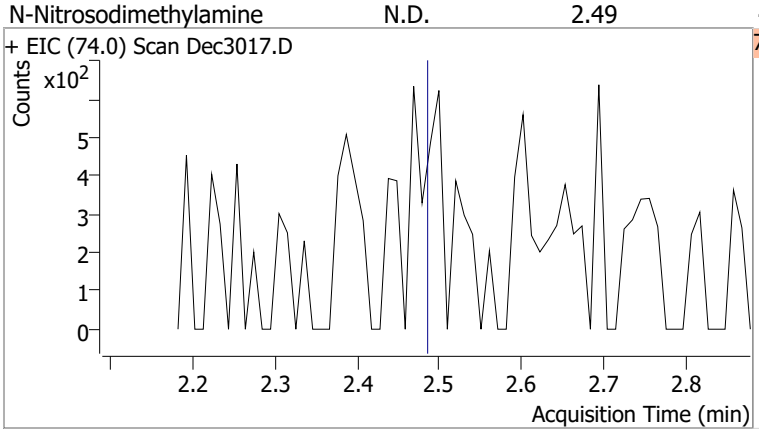
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	647124	79.7974	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 39.90%			
S Phenol-d5	4.664	99.0	751497	63.1275	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 31.56%			
S Nitrobenzene-d5	5.624	82.0	300396	51.4068	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 51.41%			
S 2-Fluorobiphenyl	7.749	172.0	1021987	53.4958	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 53.50%			
S 2,4,6-Tribromophenol	9.479	329.8	188516	199.5674	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 99.78%			
S Terphenyl-d14	13.128	244.3	1407767	95.2832	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 95.28%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

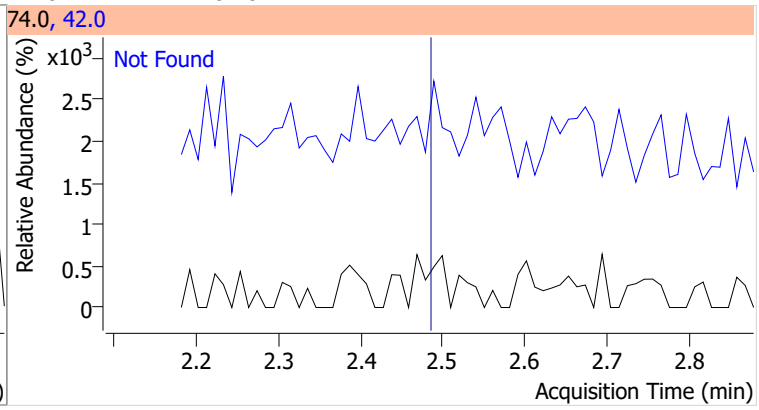
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

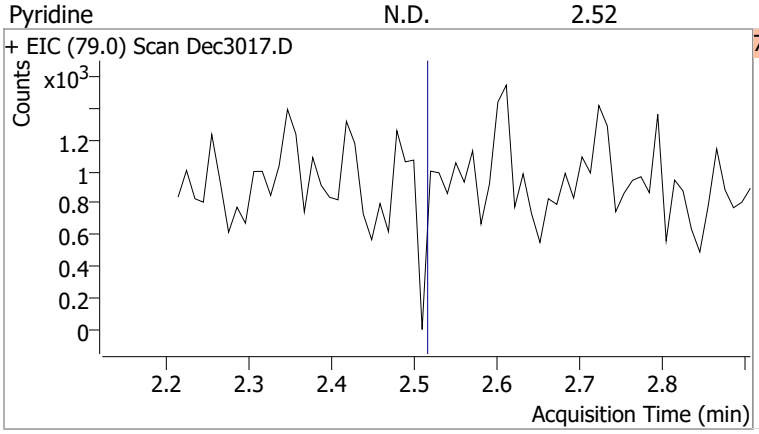
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

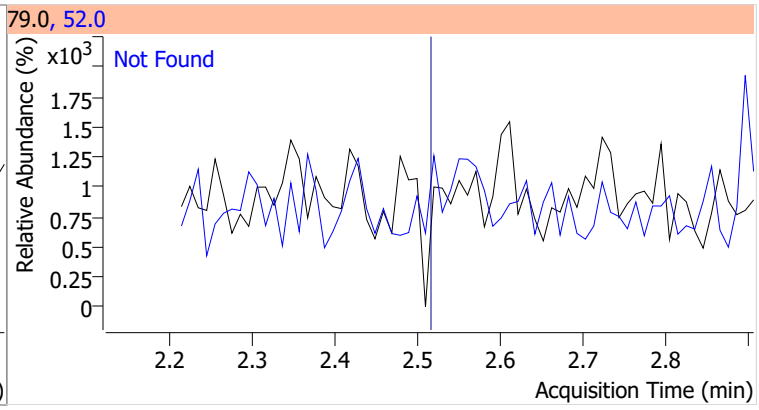
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



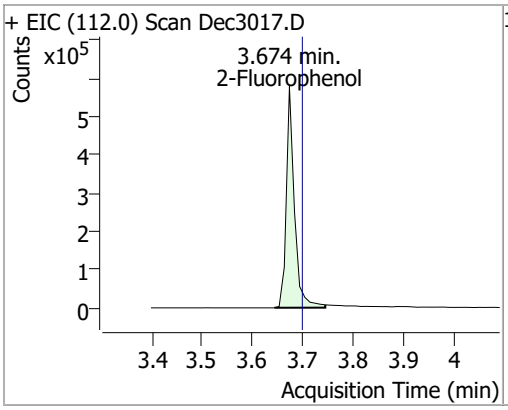


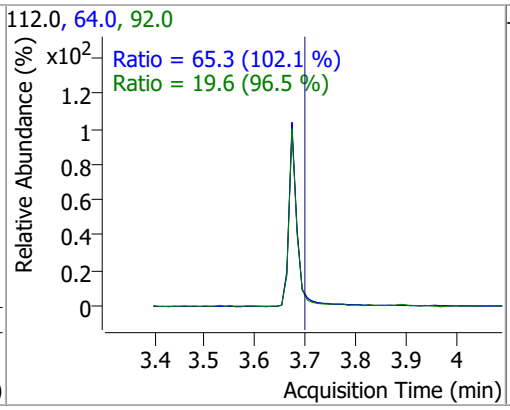
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

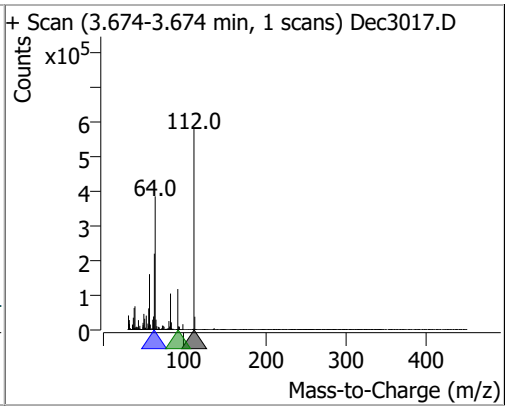




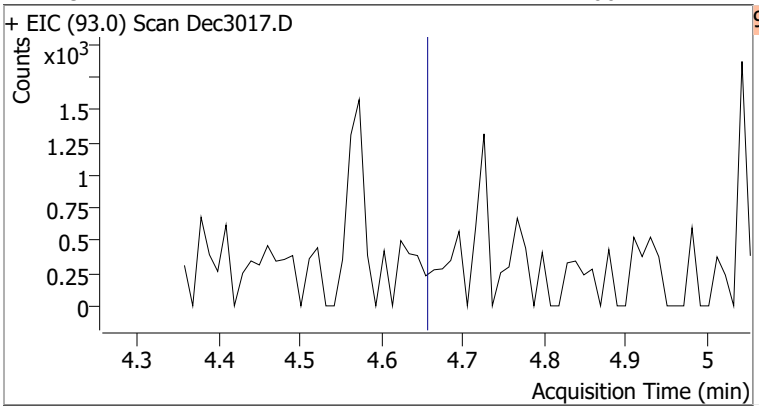
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	79.7974	3.67	-0.03	647124	64.0	65.3	44.8	83.2
					92.0	19.6	14.2	26.4

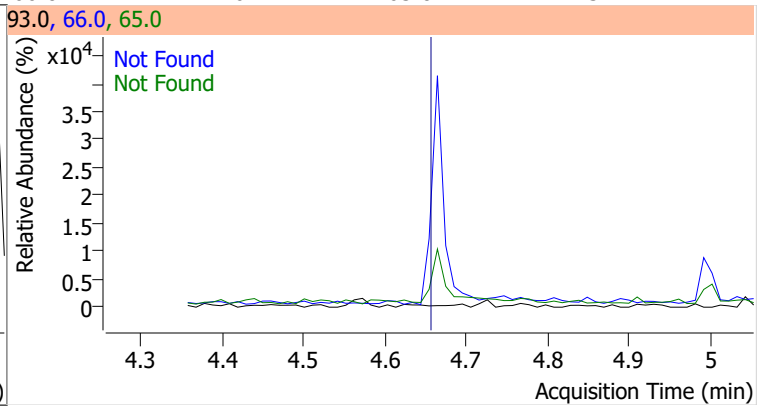




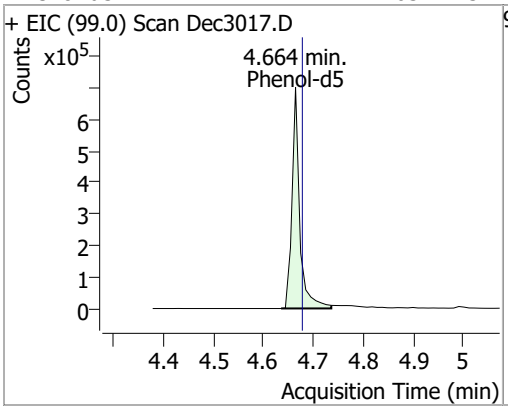


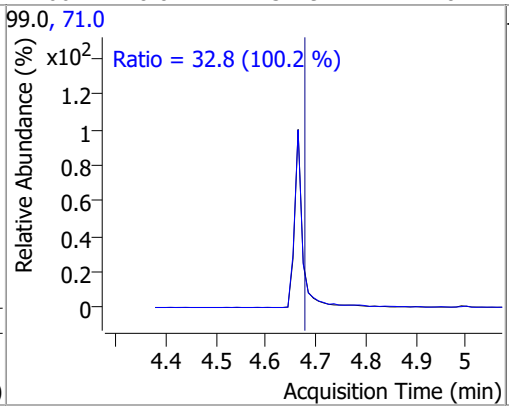
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

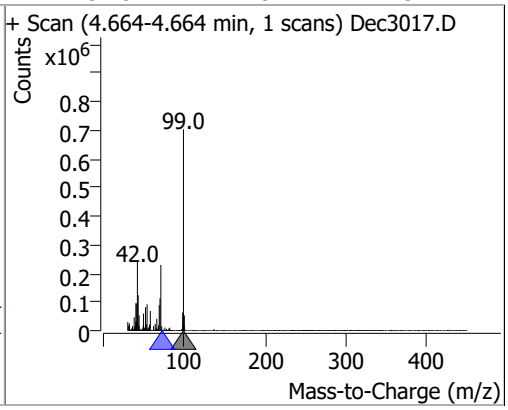




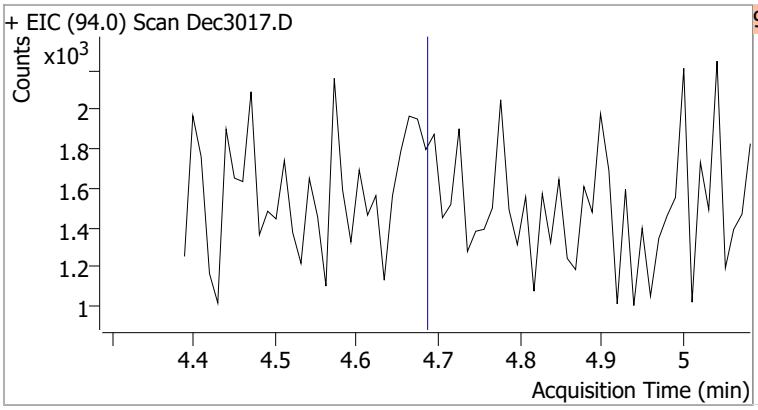
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	63.1275	4.66	-0.02	751497	71.0	32.8	22.9	42.5

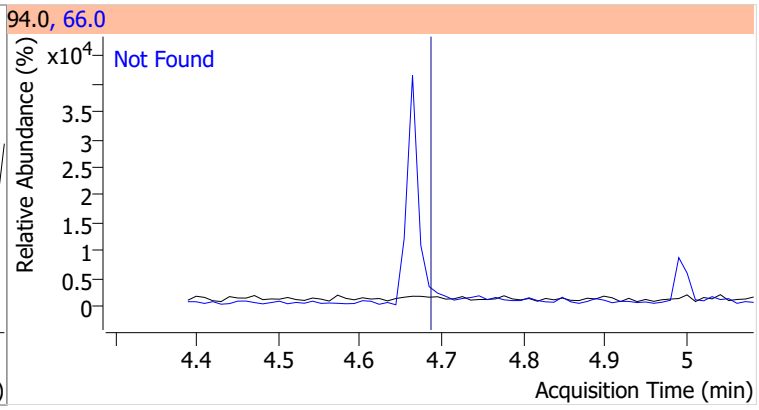




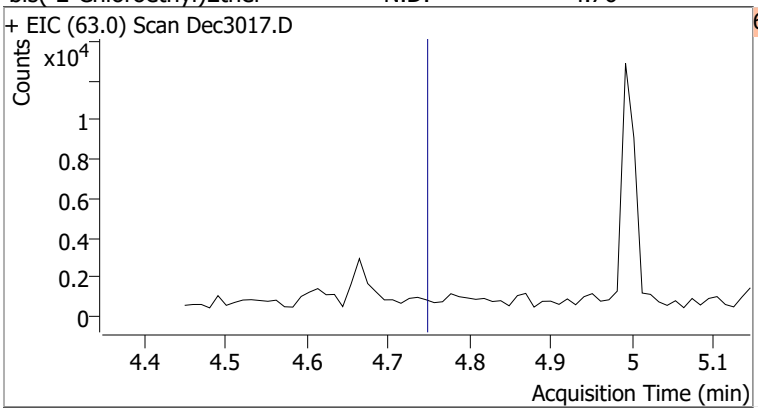


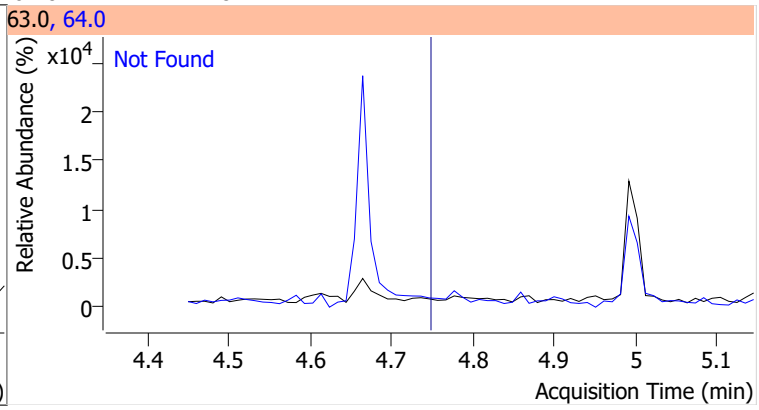
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



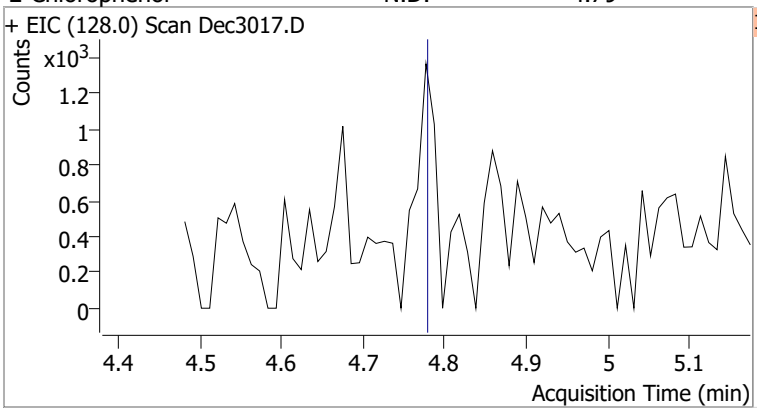


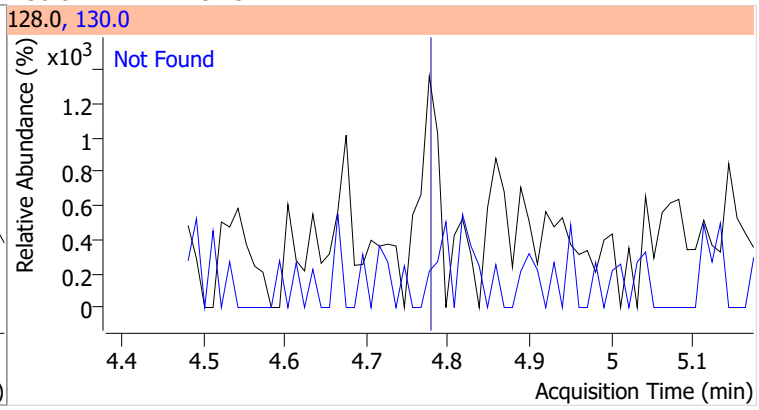
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



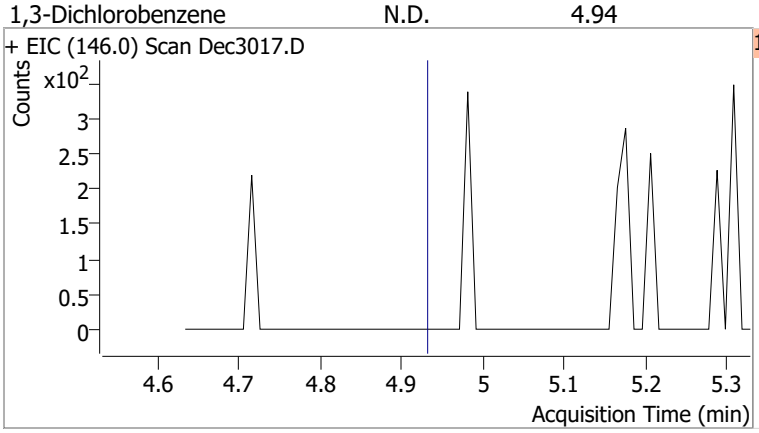


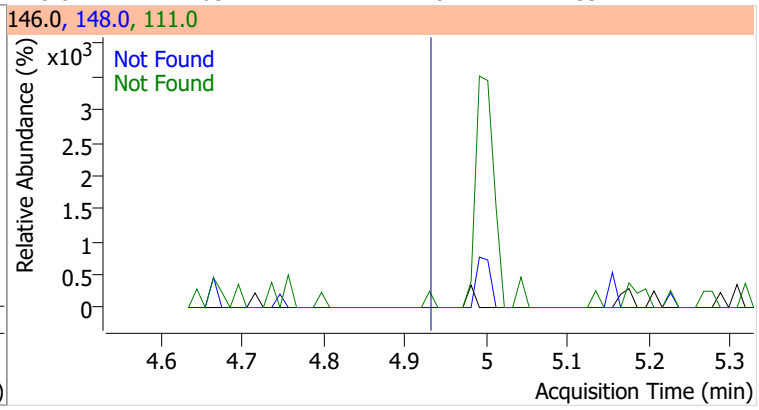
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



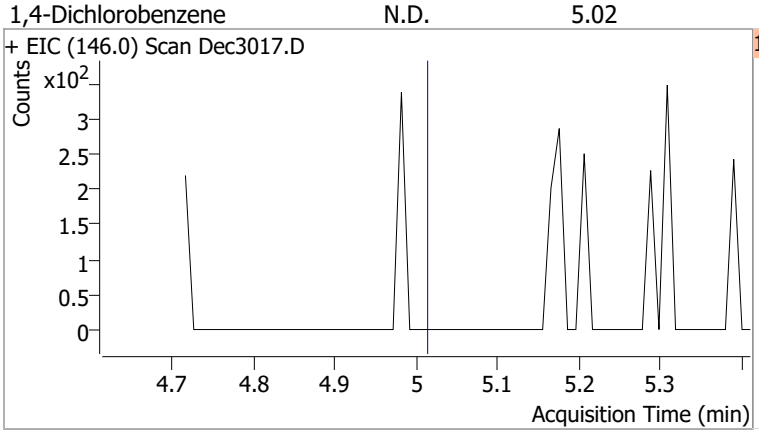


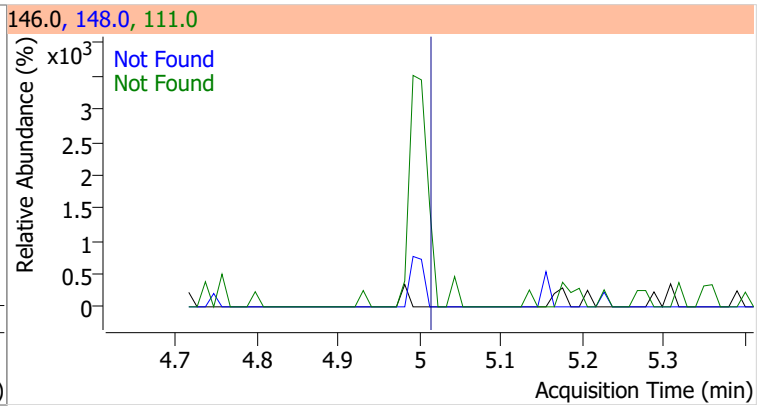
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



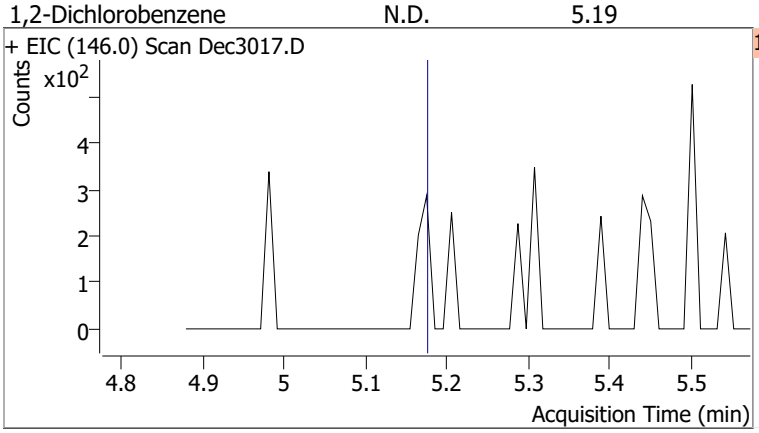


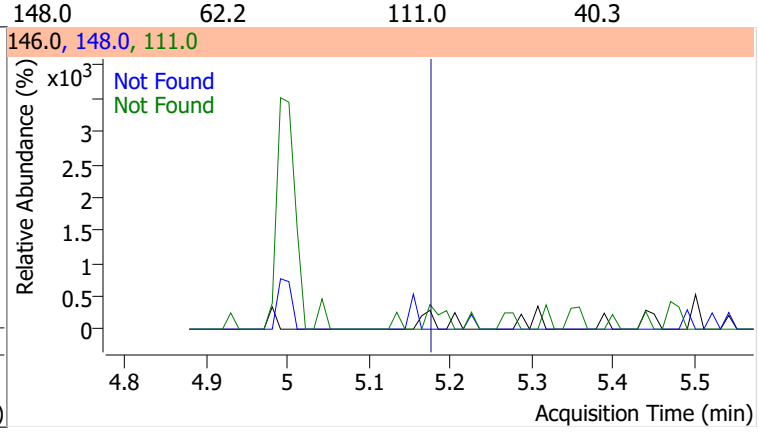
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



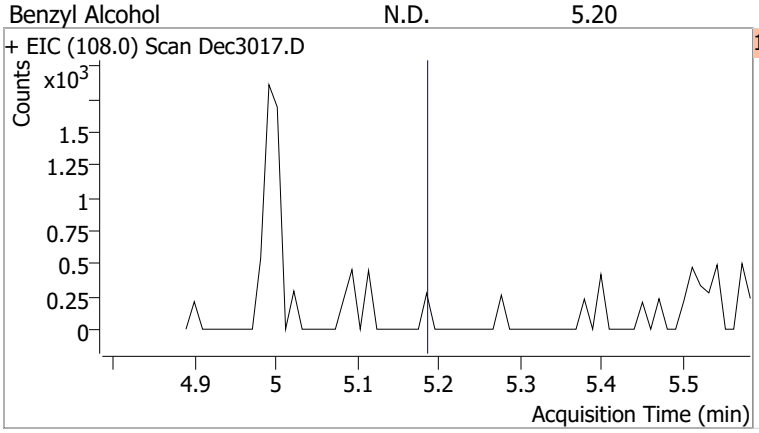


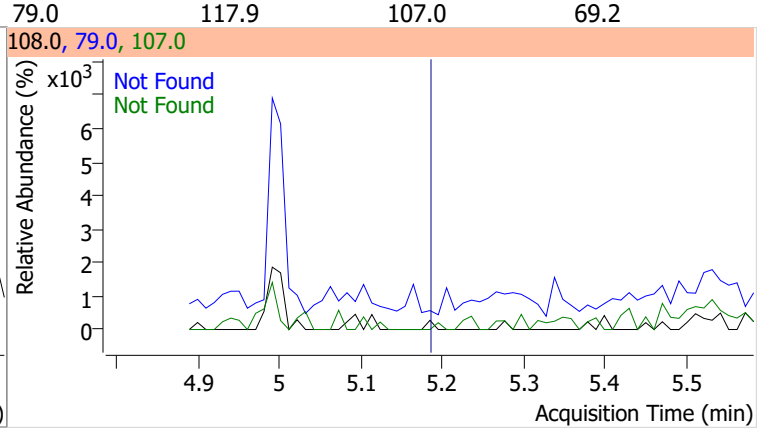
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



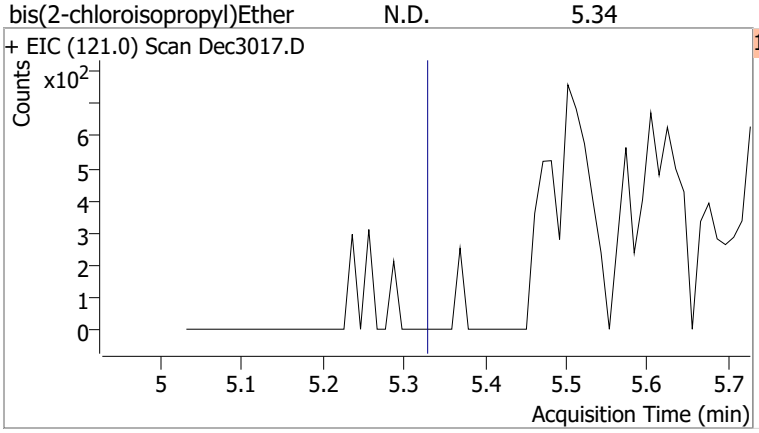


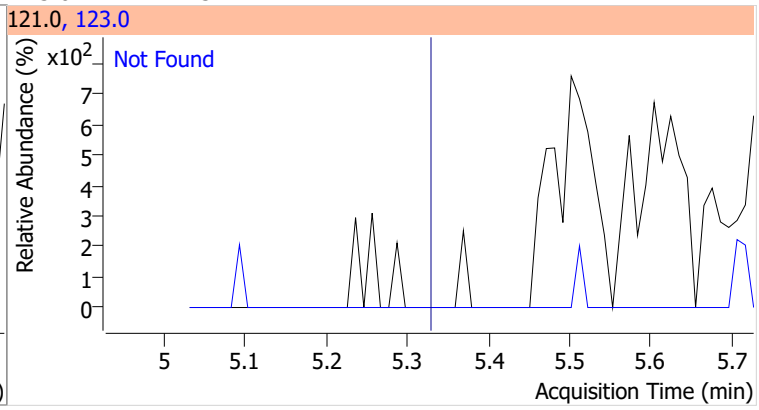
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



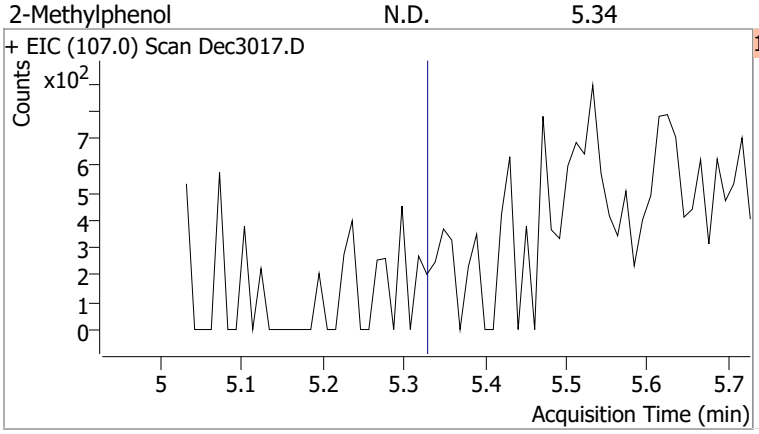


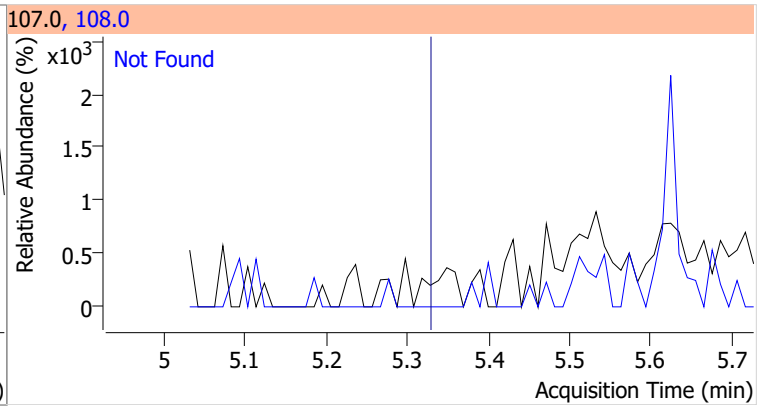
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



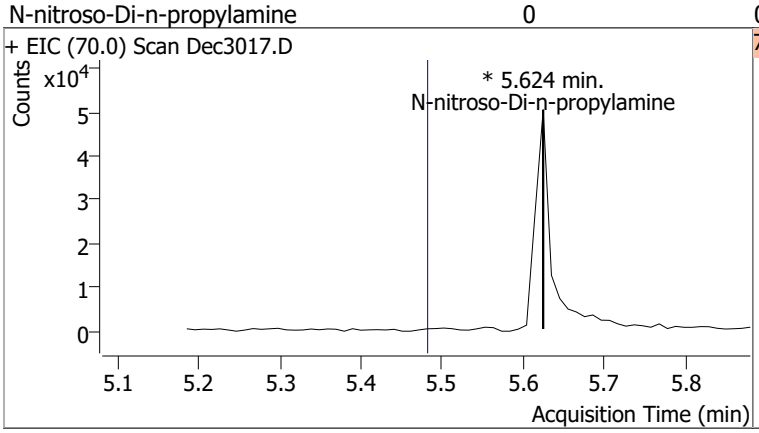


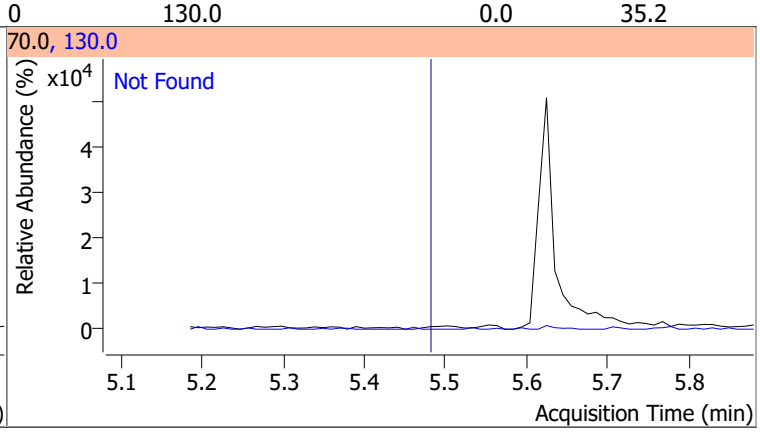
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



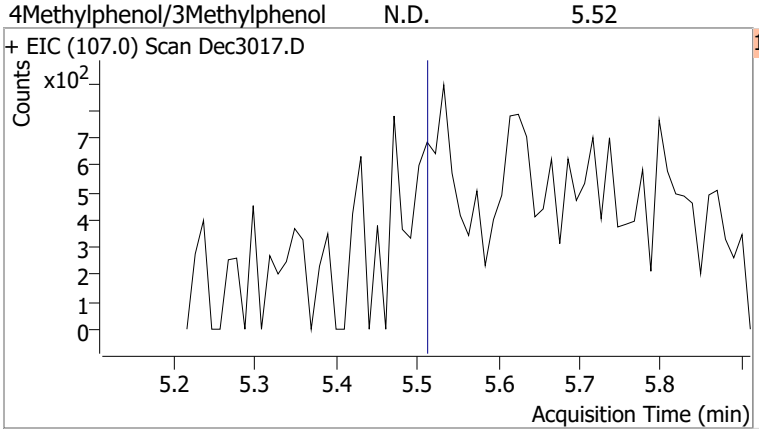


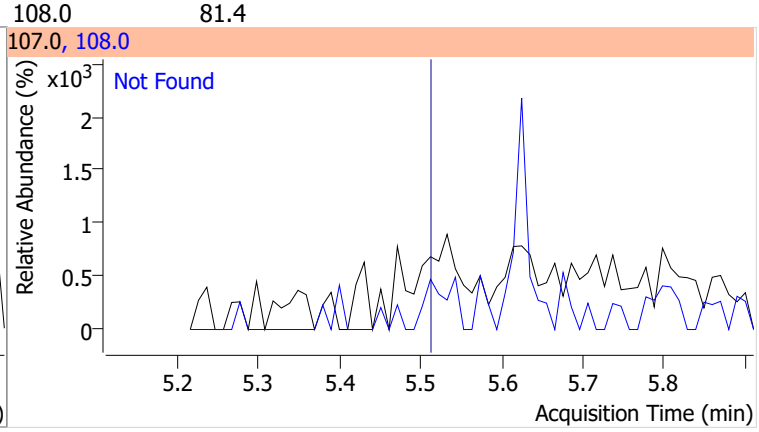
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



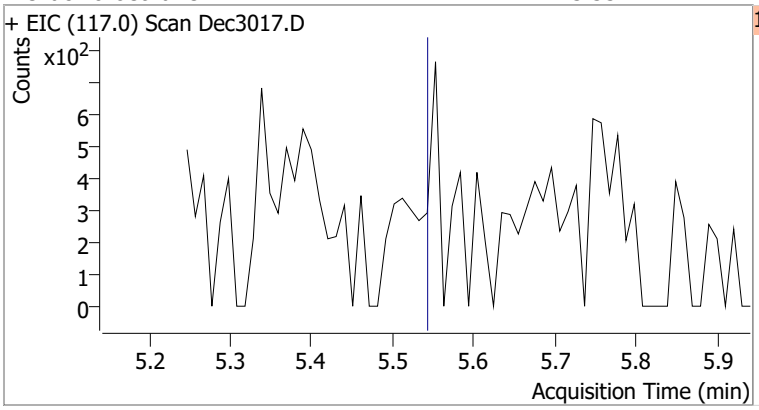


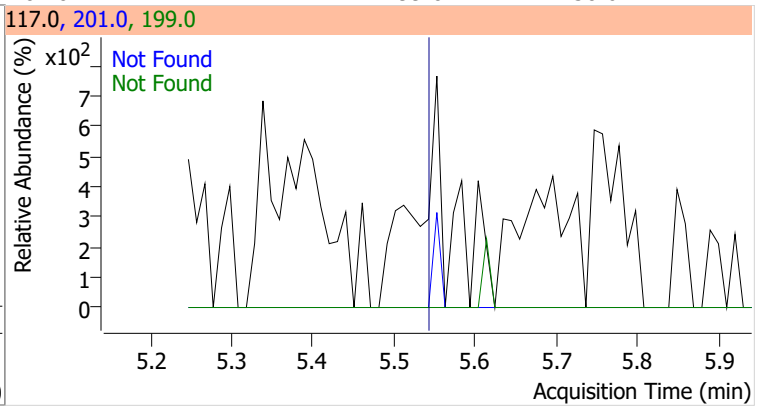
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



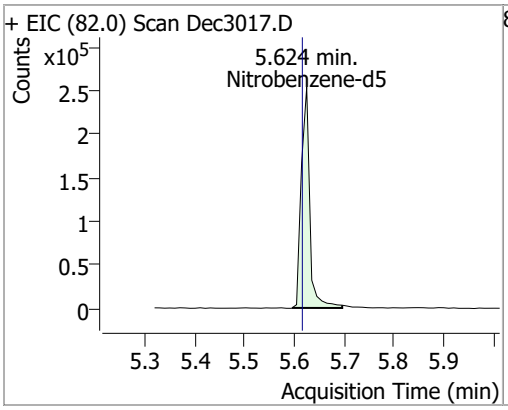


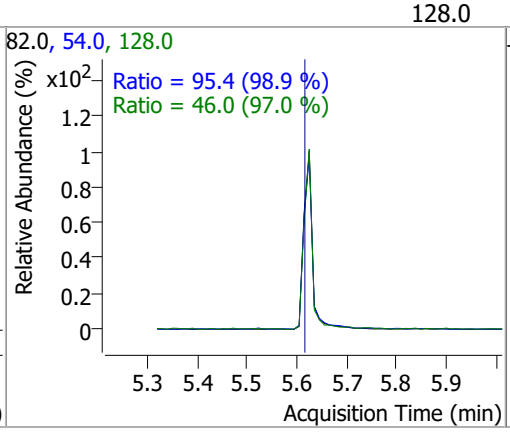
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

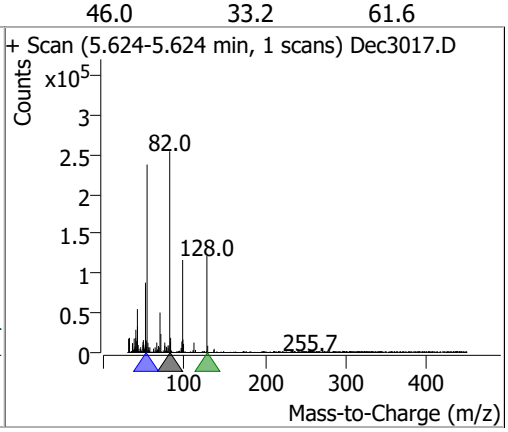




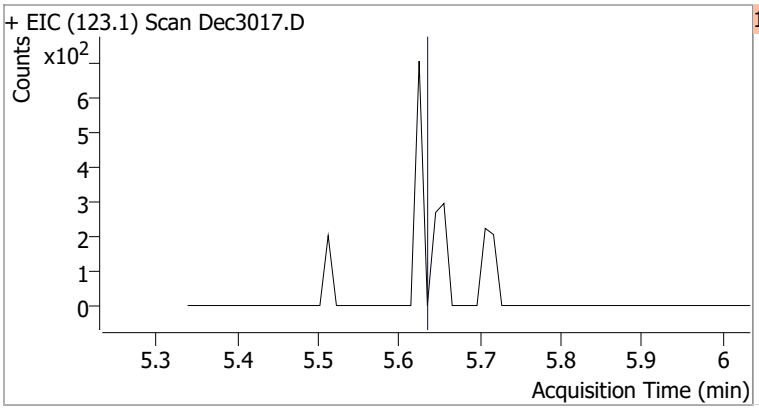
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	51.4068	5.62	0.00	300396	54.0	95.4	67.5	125.4
					128.0	46.0	33.2	61.6

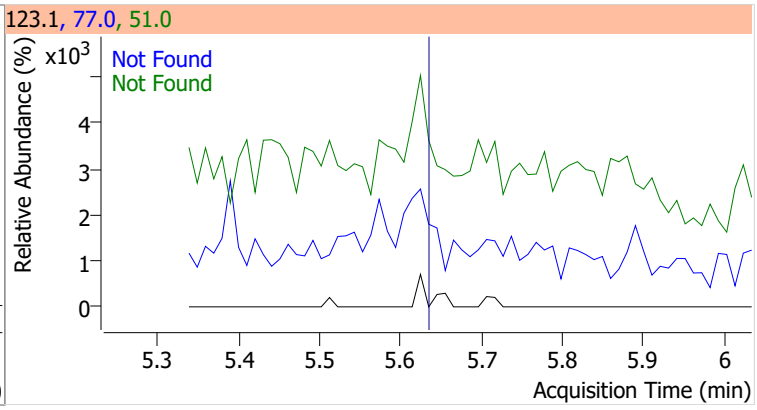




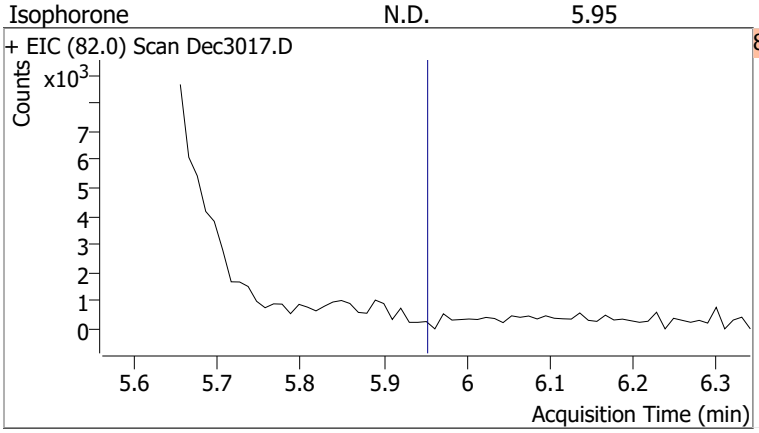


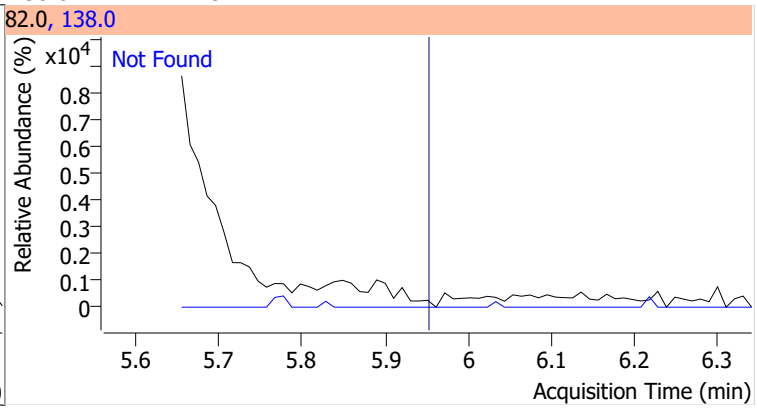
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



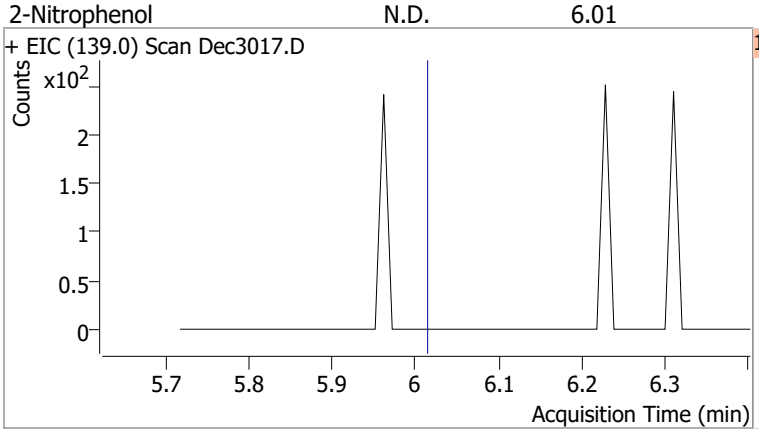


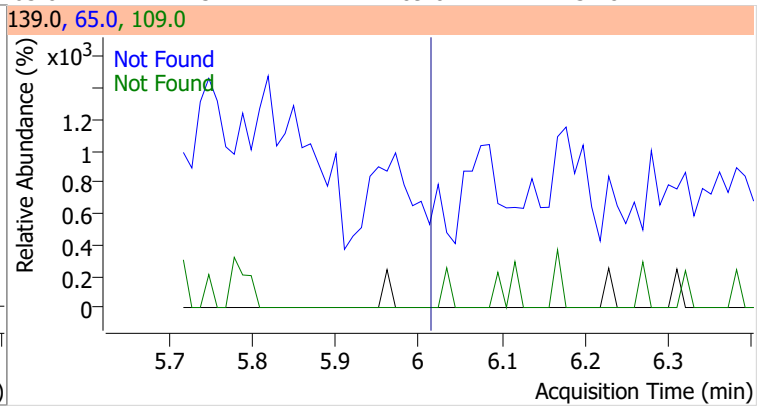
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



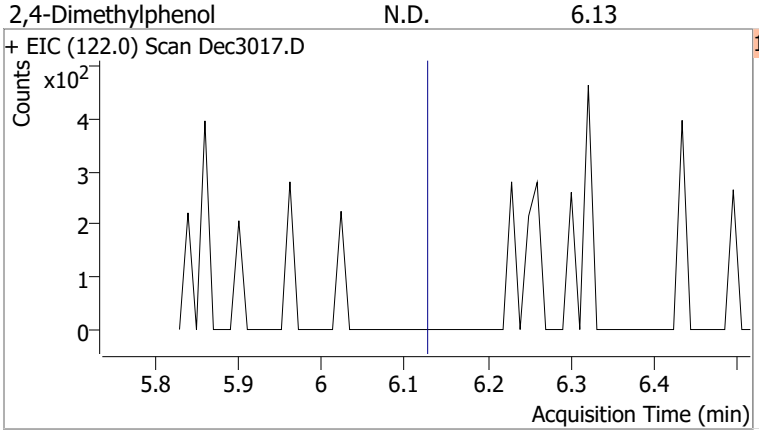


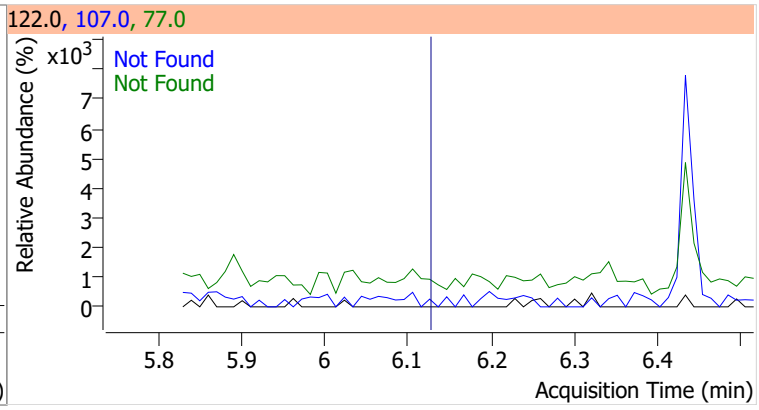
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



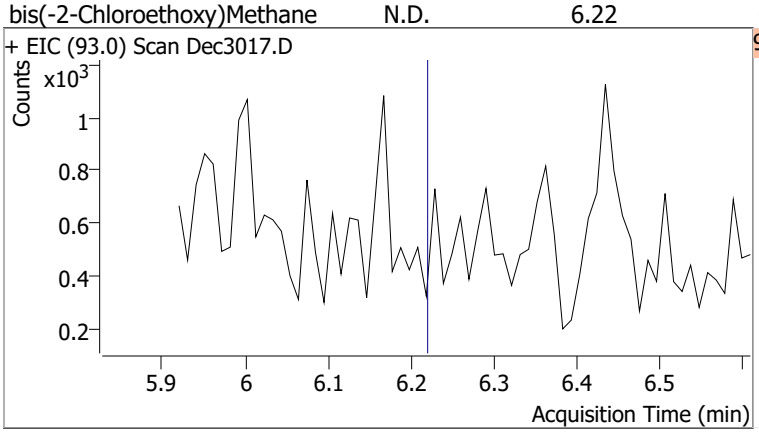


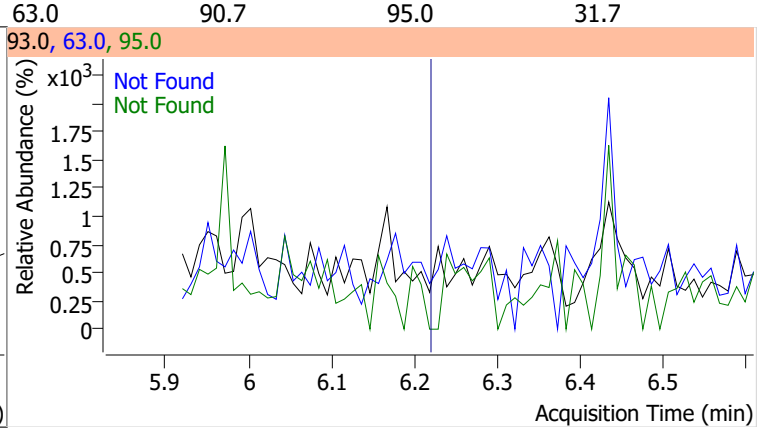
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



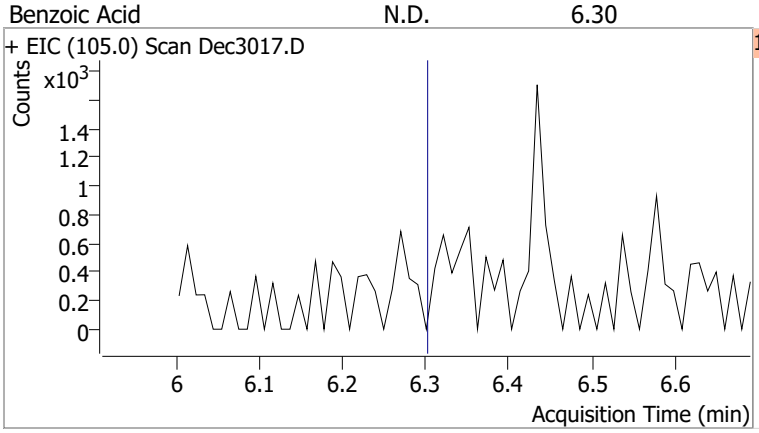


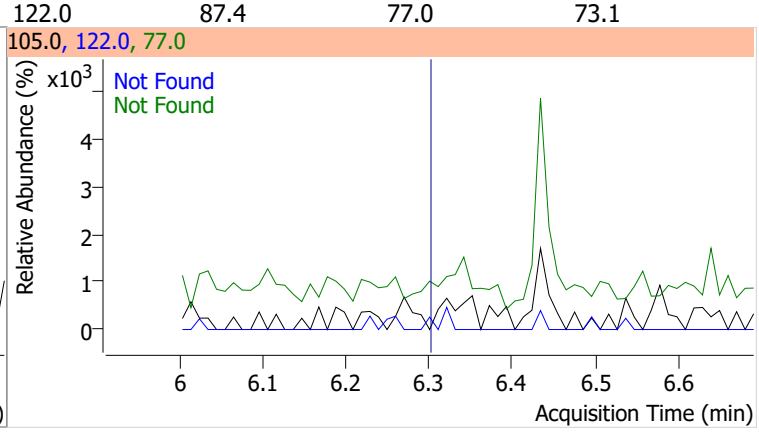
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



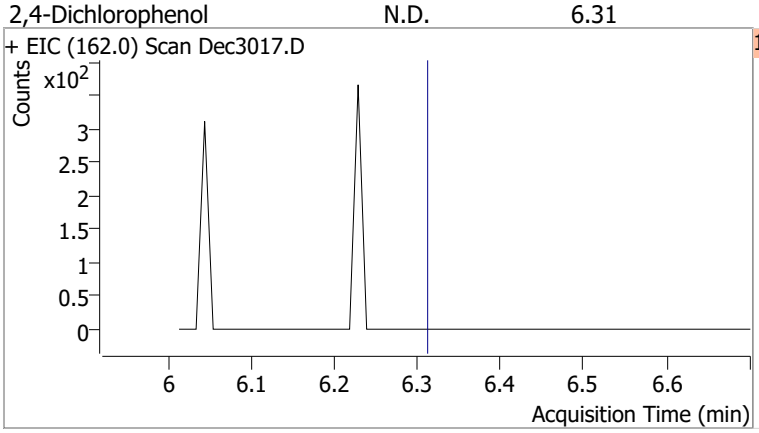


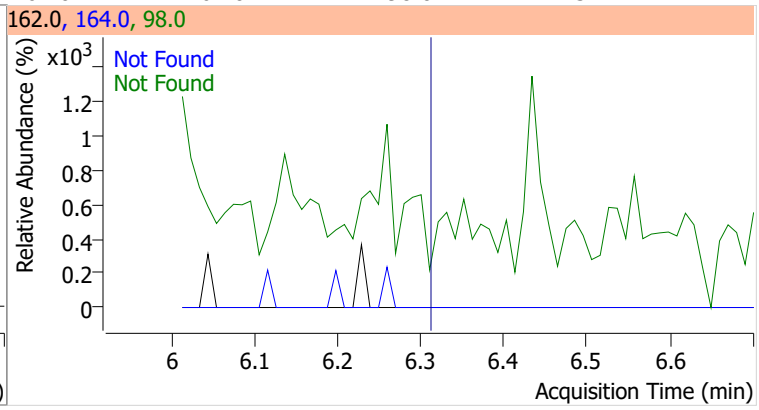
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



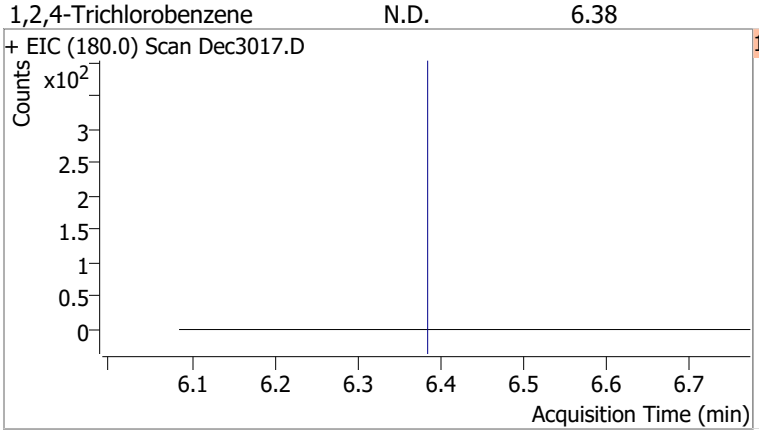


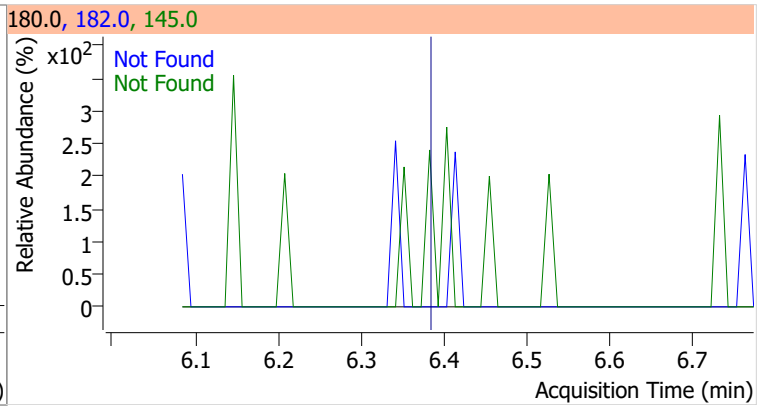
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



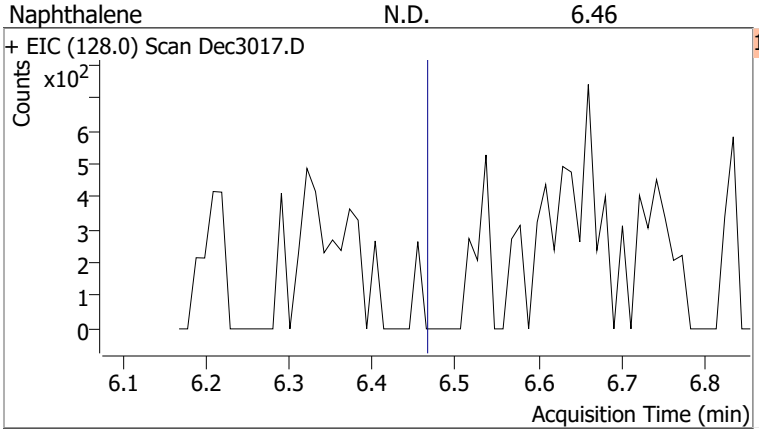


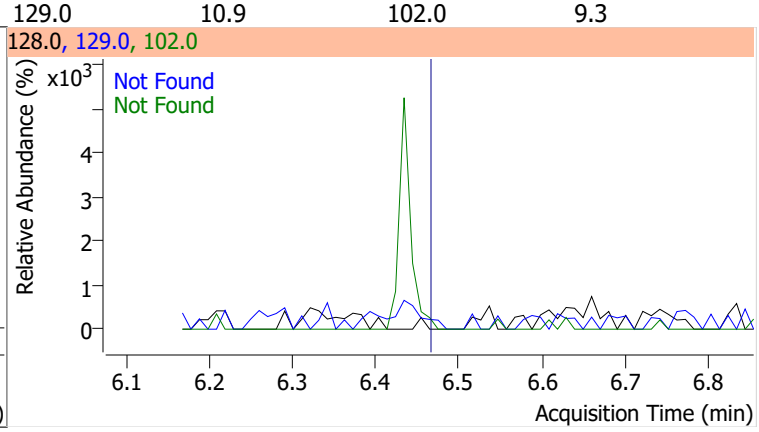
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



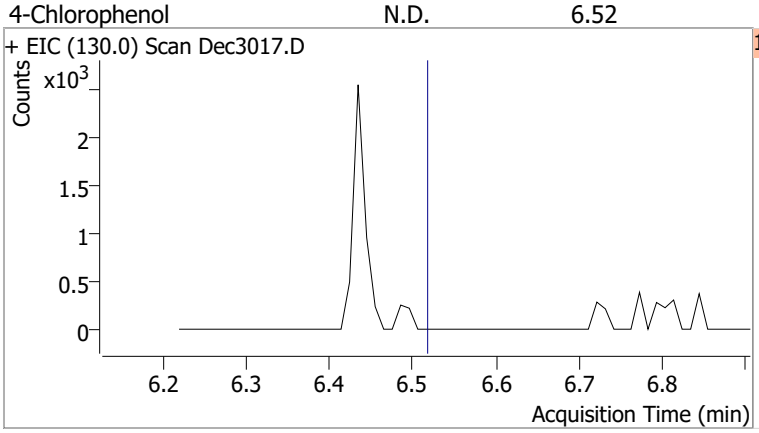


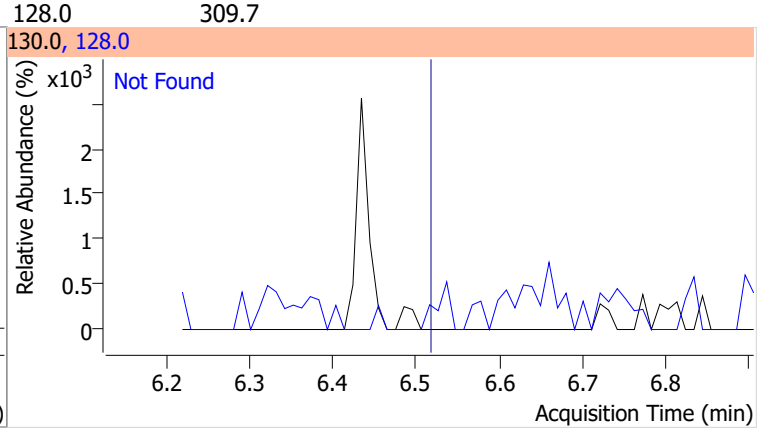
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



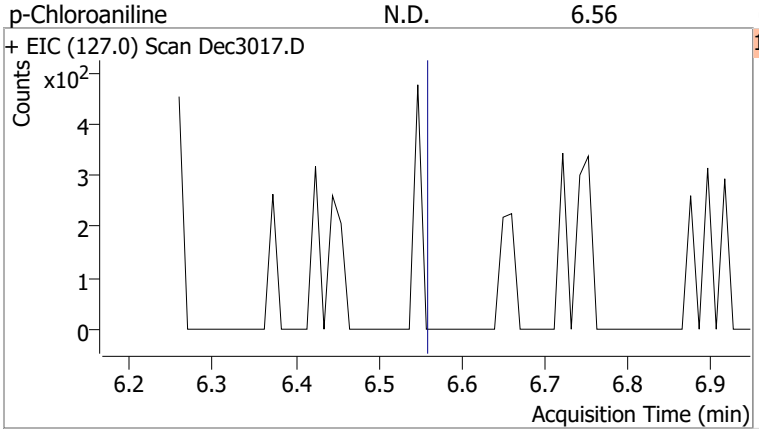


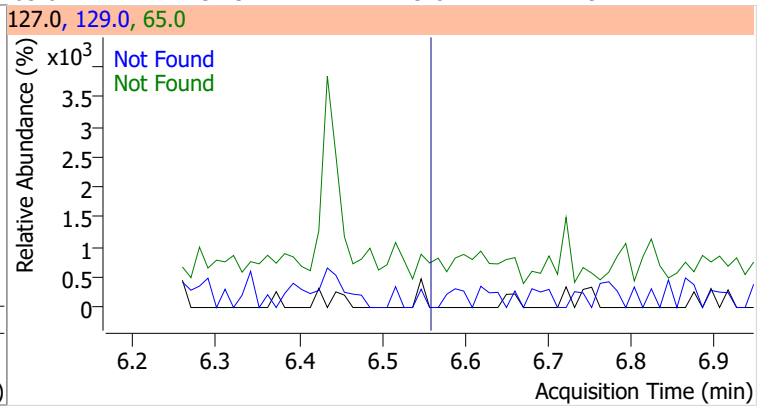
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



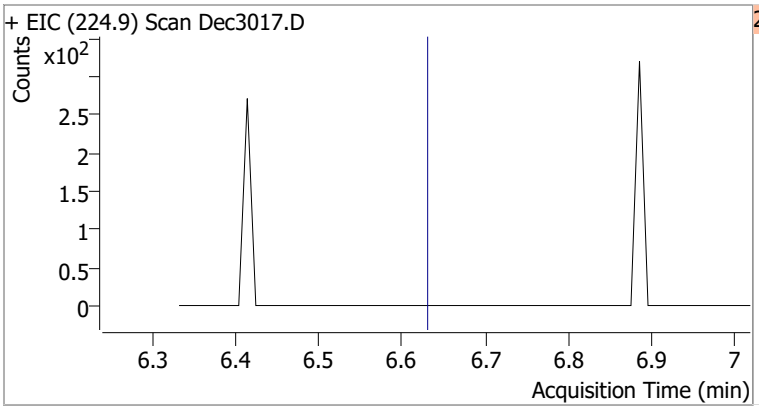


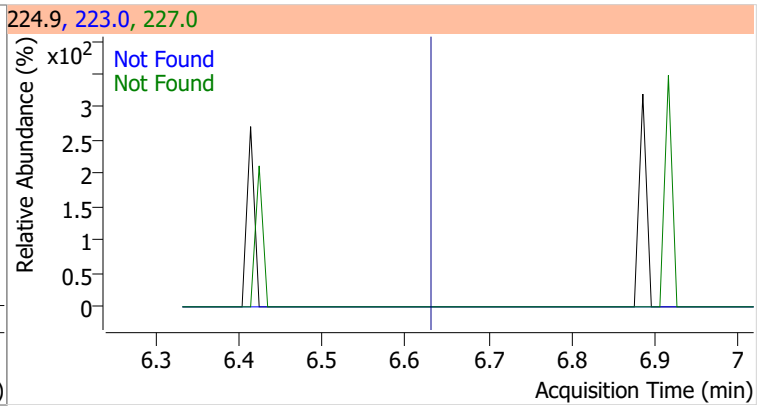
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



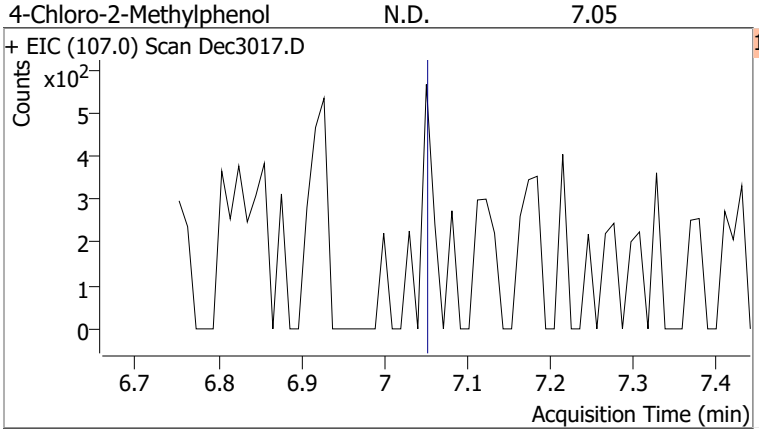


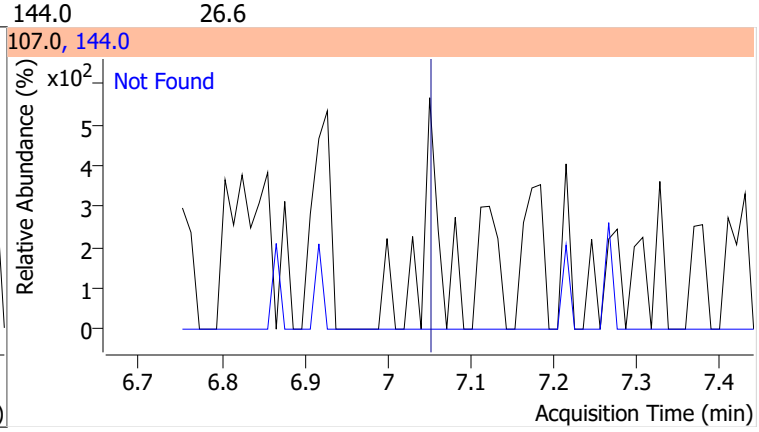
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



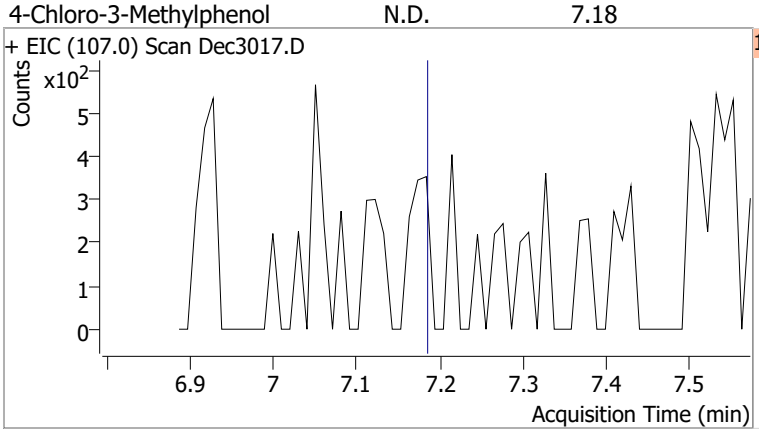


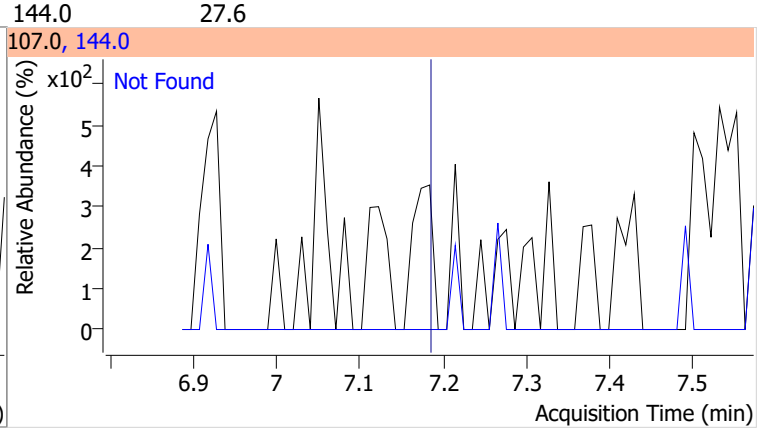
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



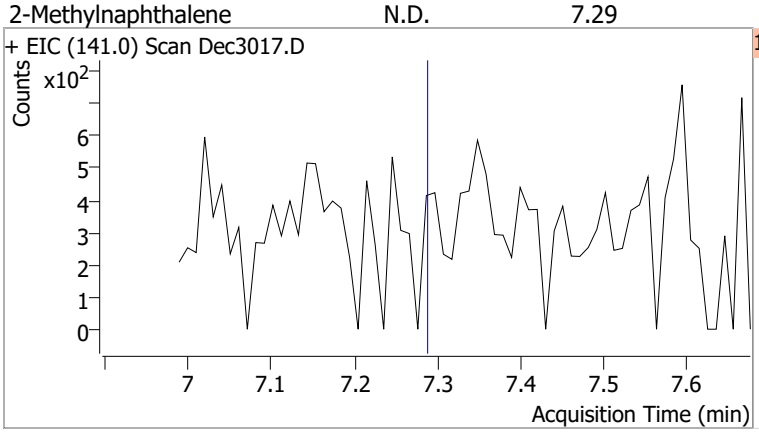


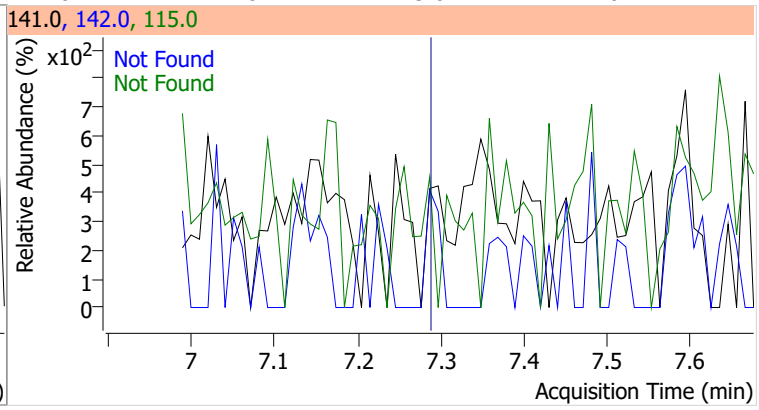
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



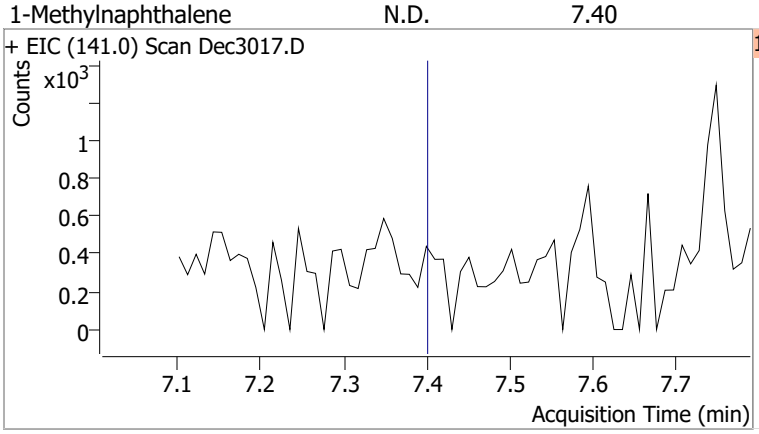


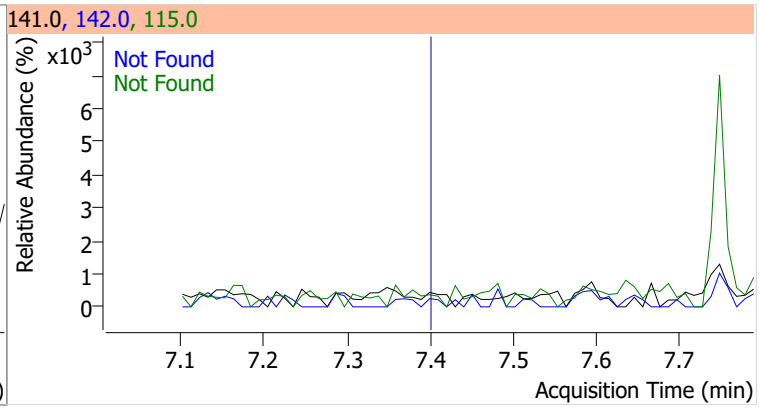
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



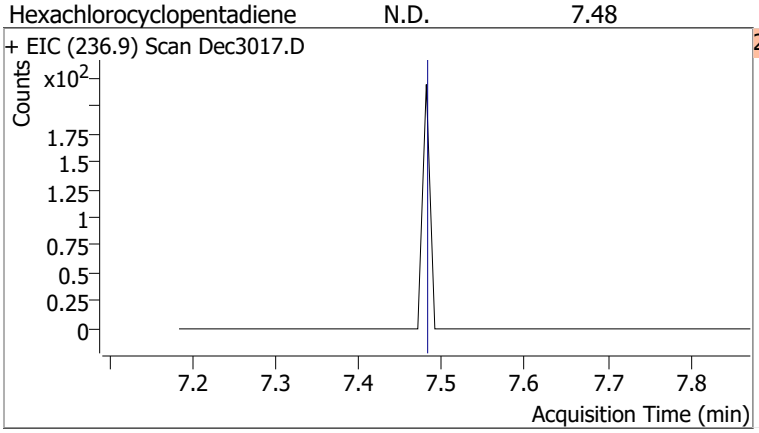


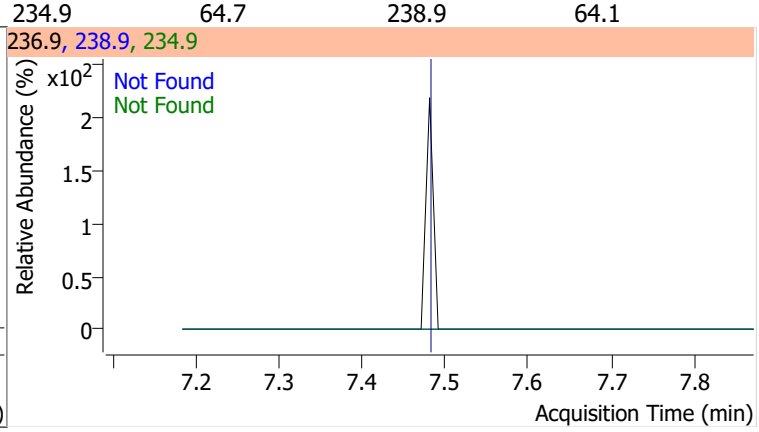
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



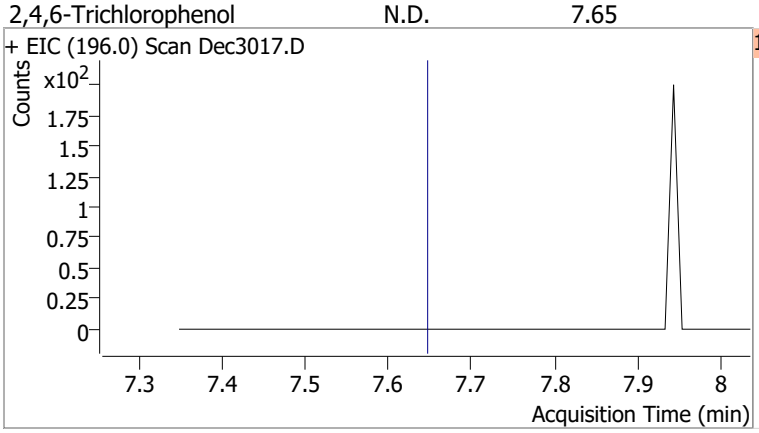


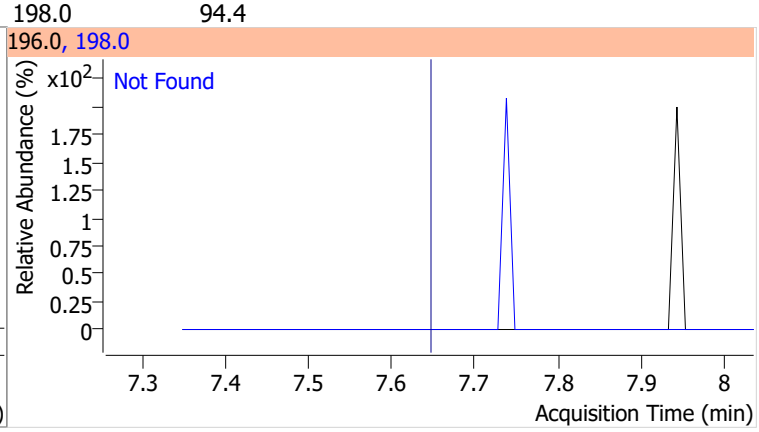
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



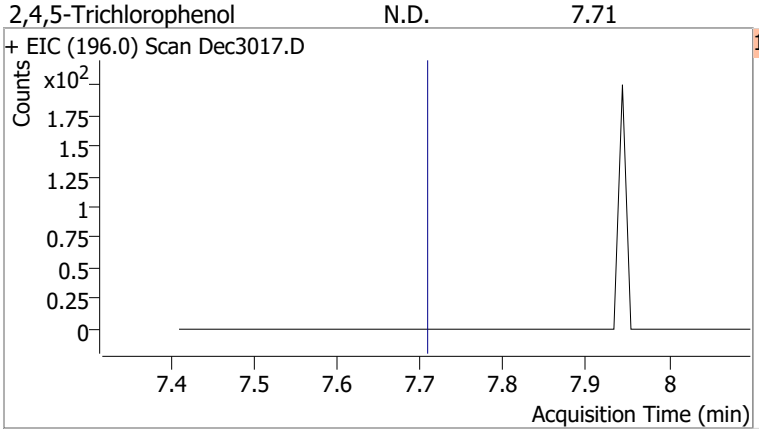


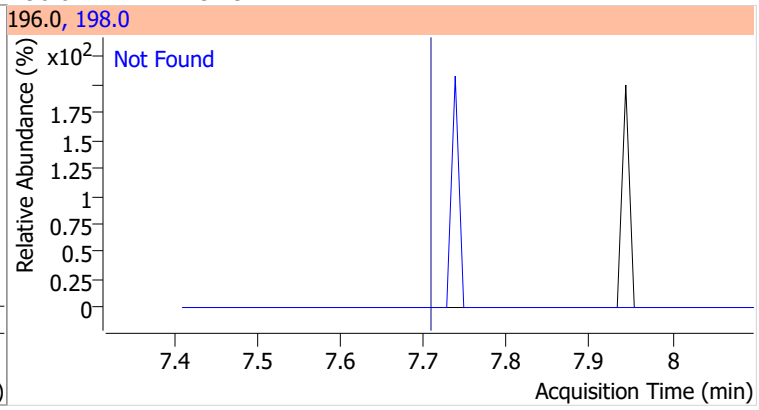
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



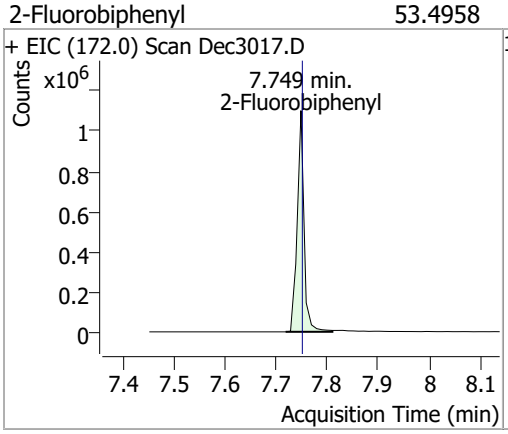


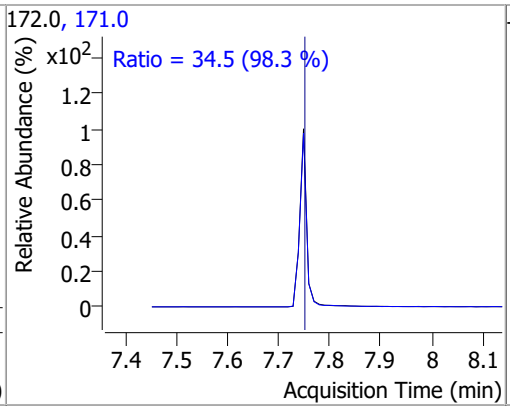
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

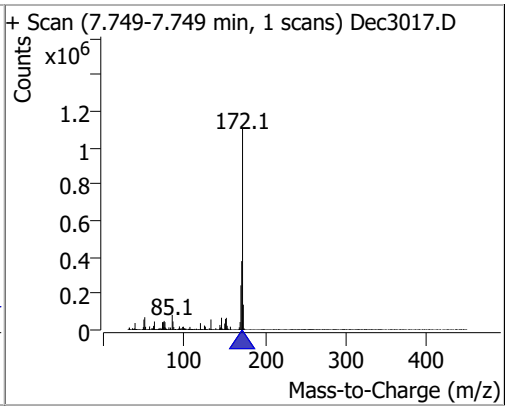




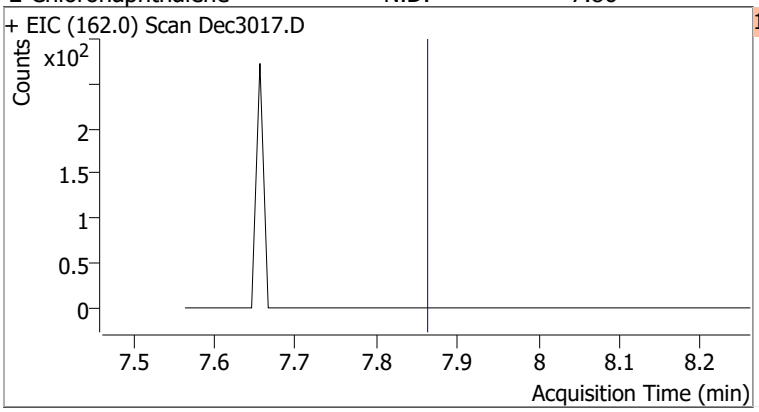
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	53.4958	7.75	0.00	1021987	171.0	34.5	24.5	45.6

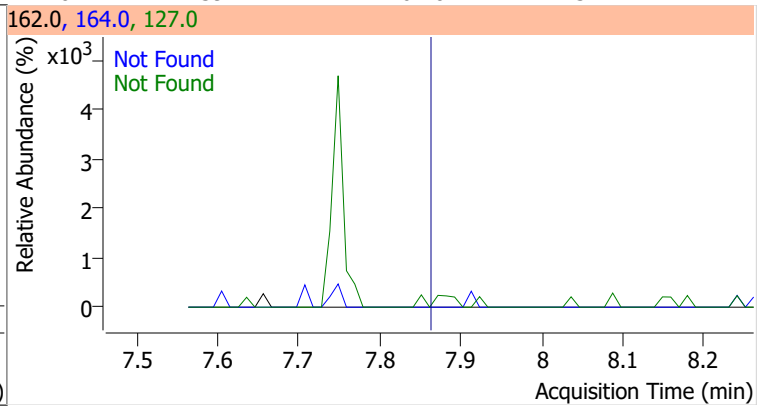




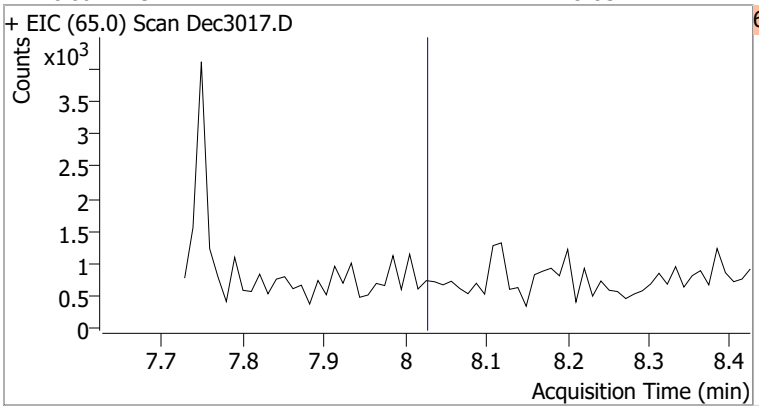


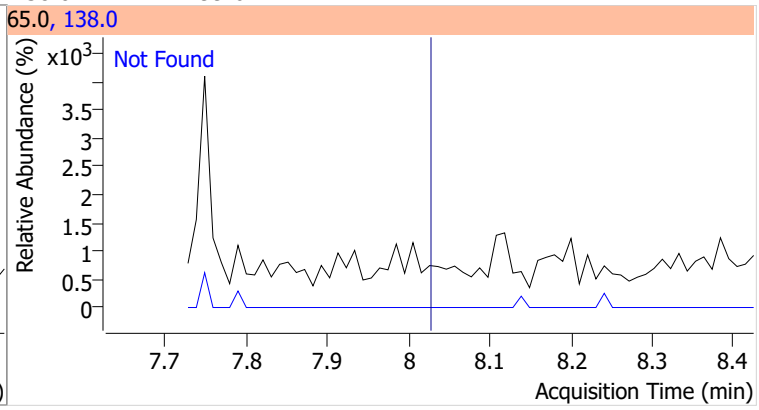
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



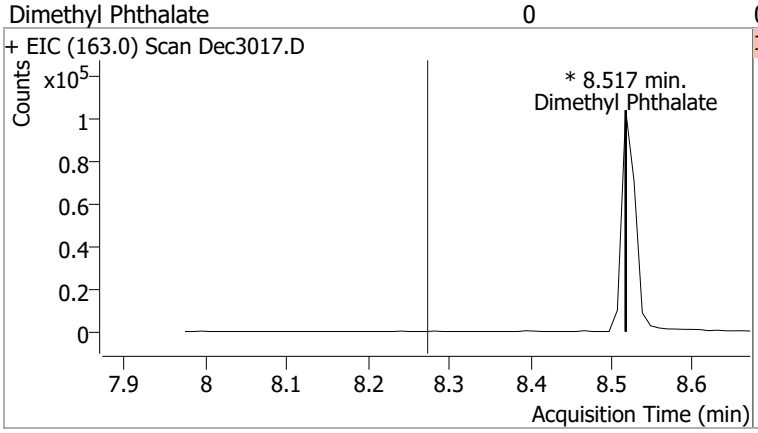


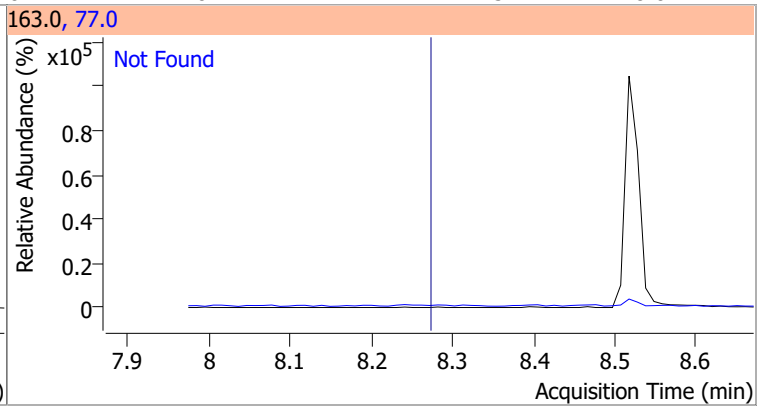
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



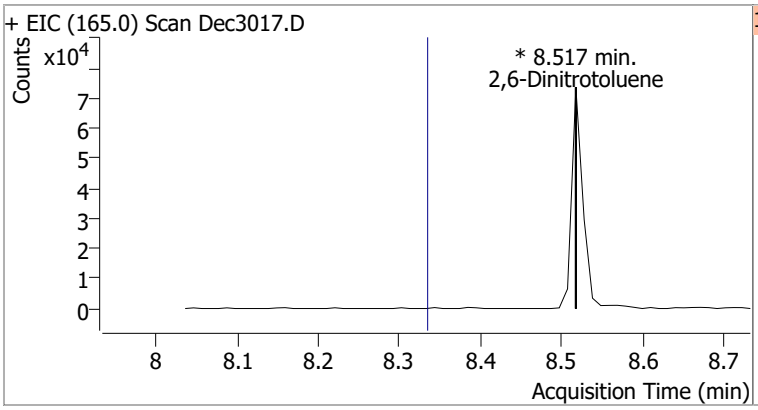


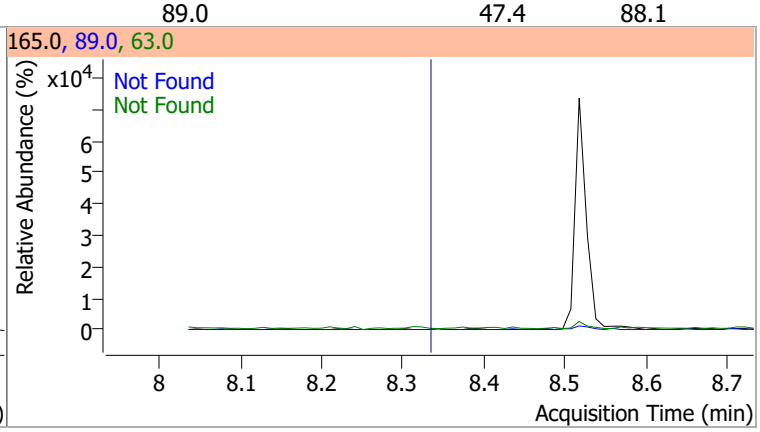
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



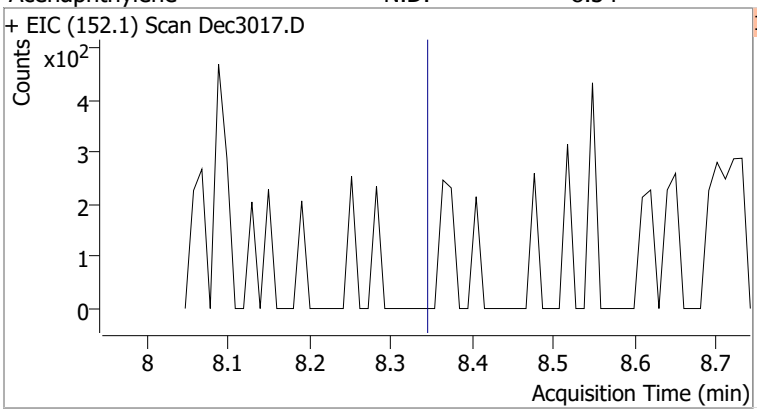


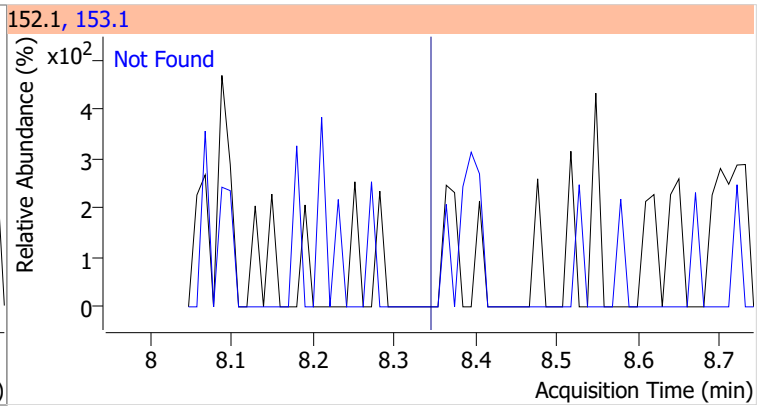
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



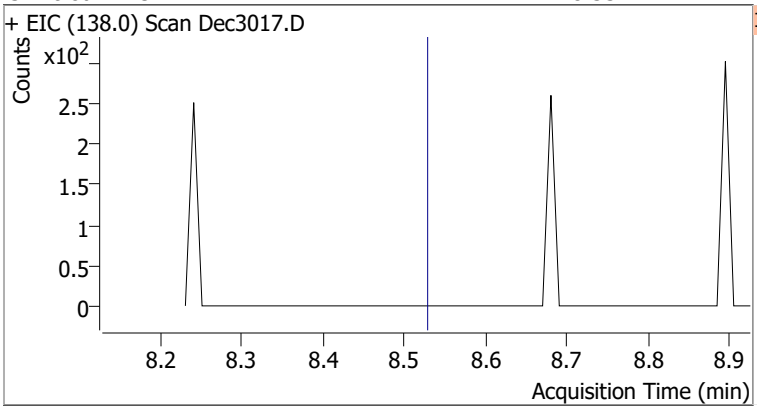


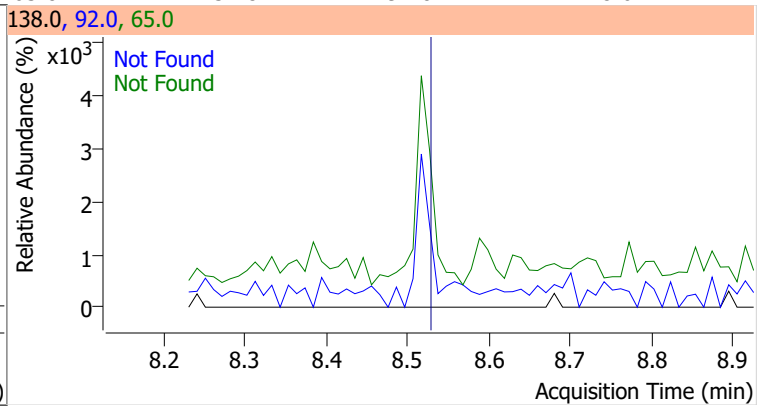
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



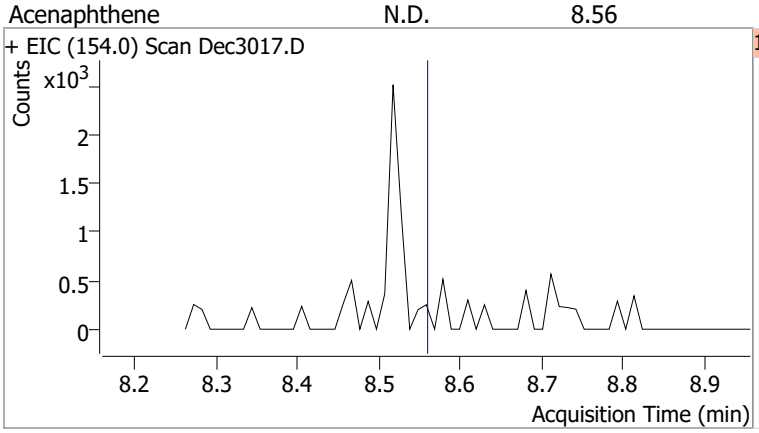


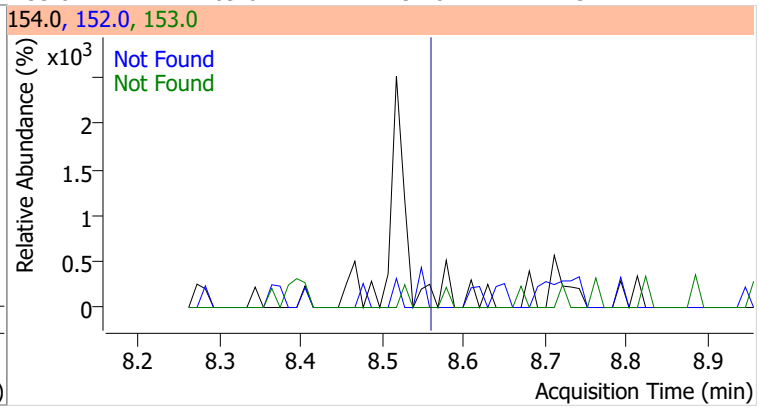
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



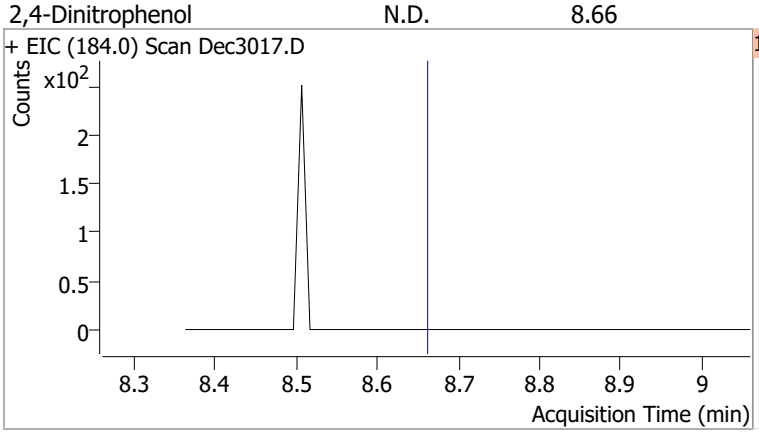


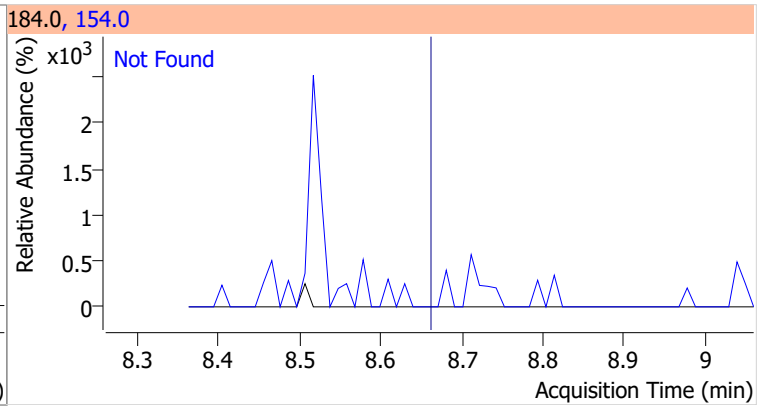
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



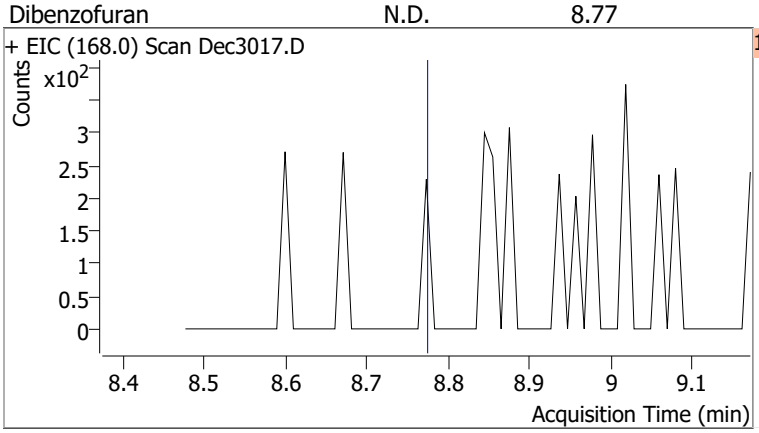


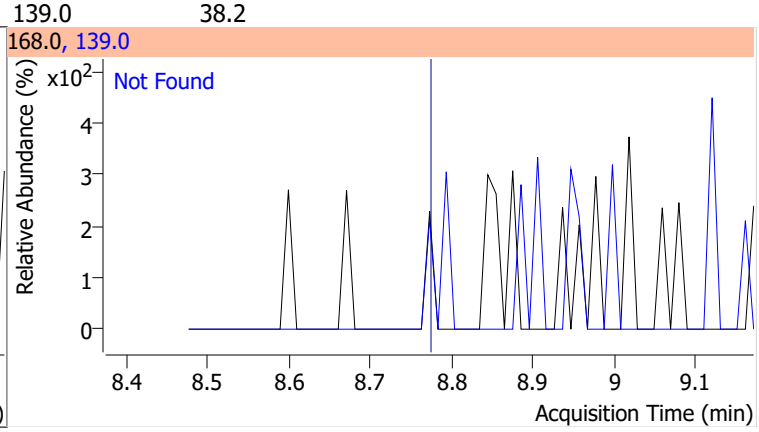
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



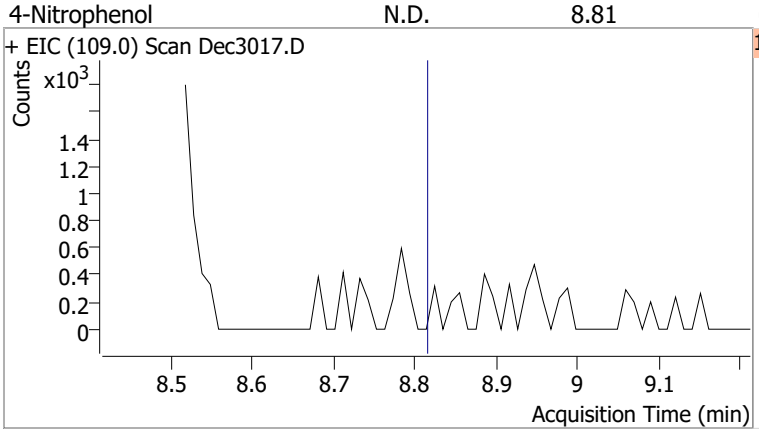


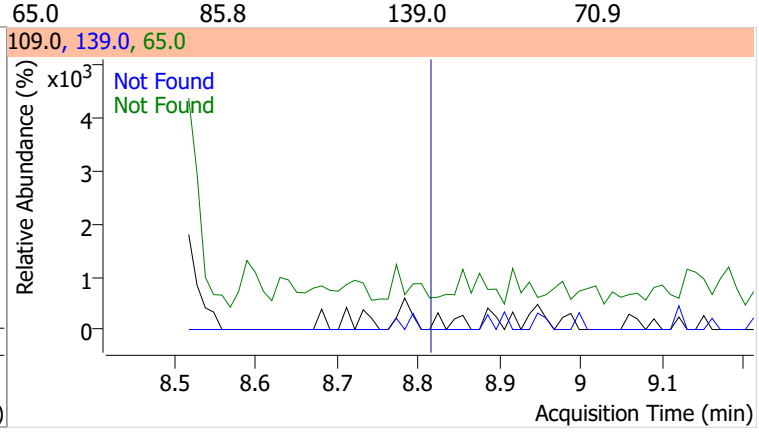
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



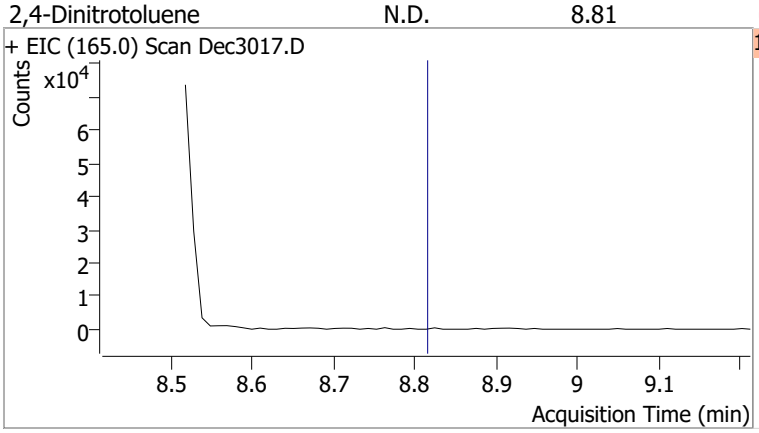


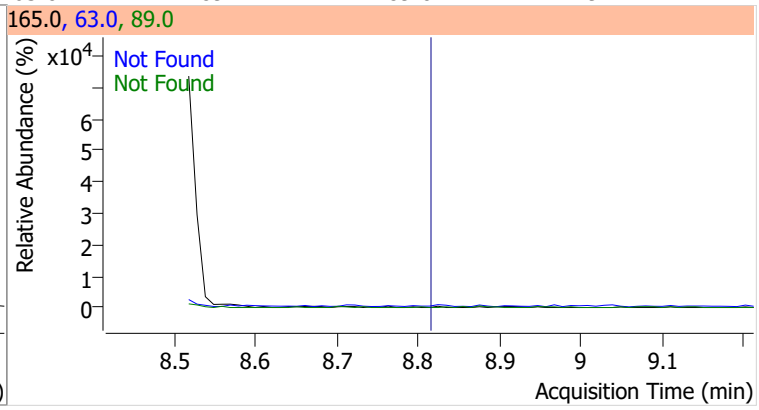
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



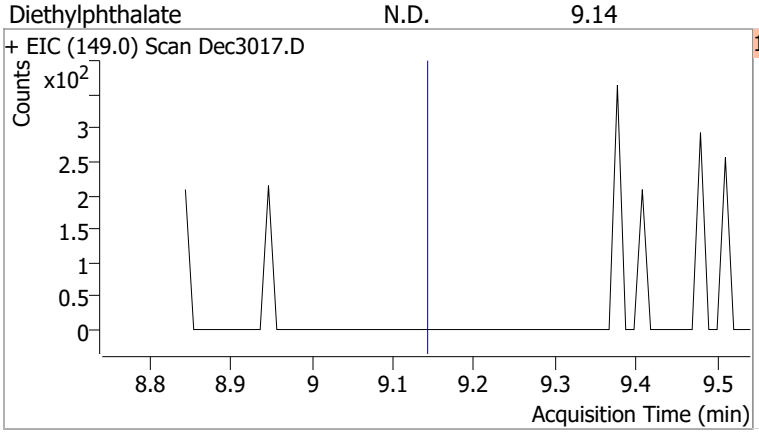


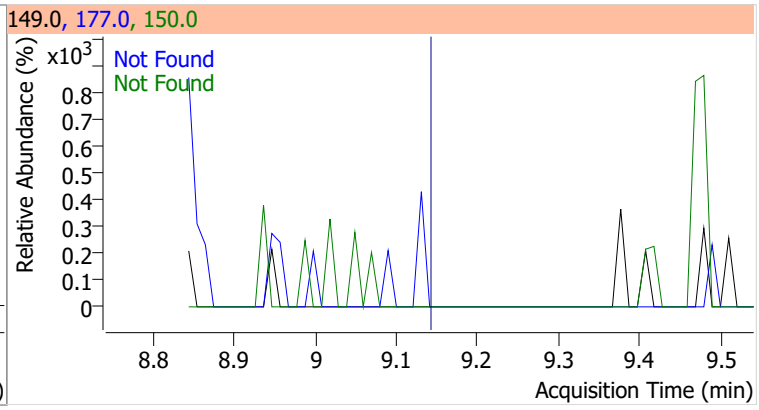
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



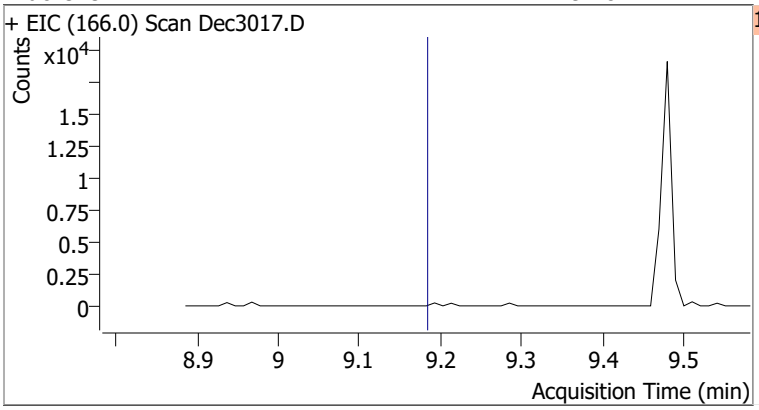


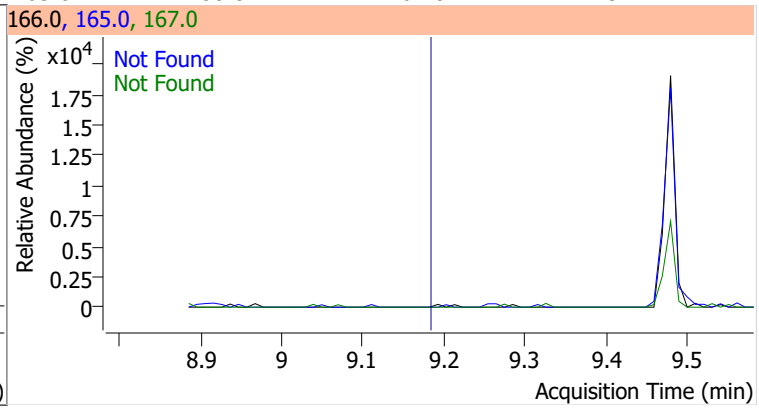
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



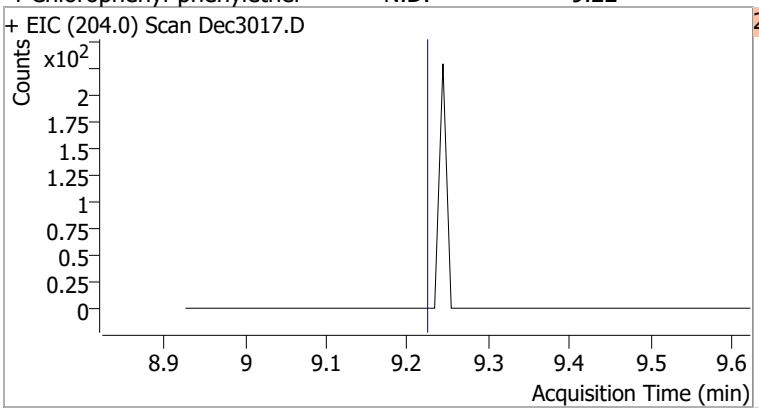


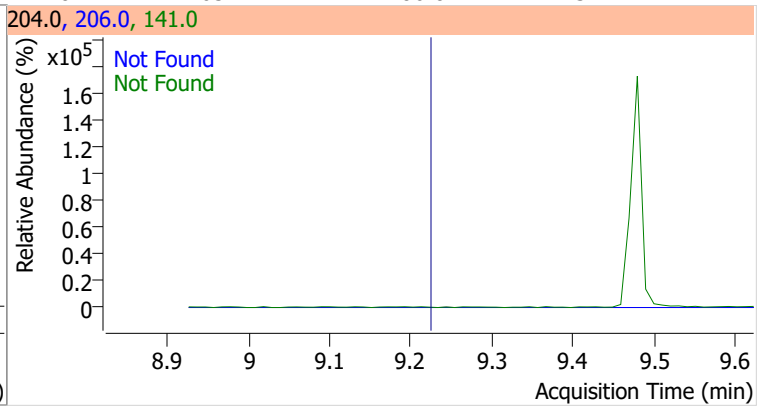
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



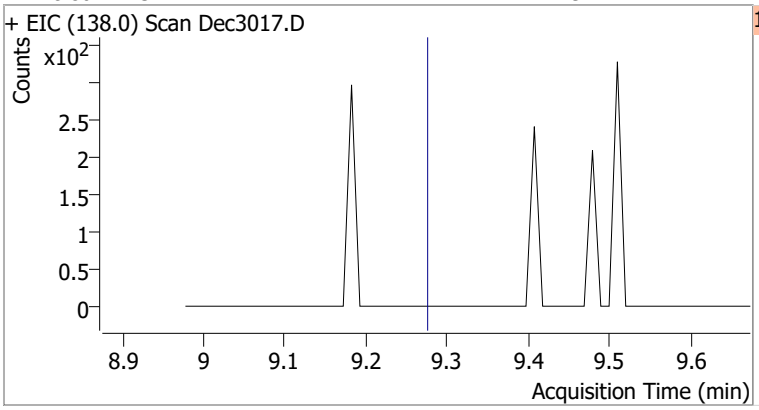


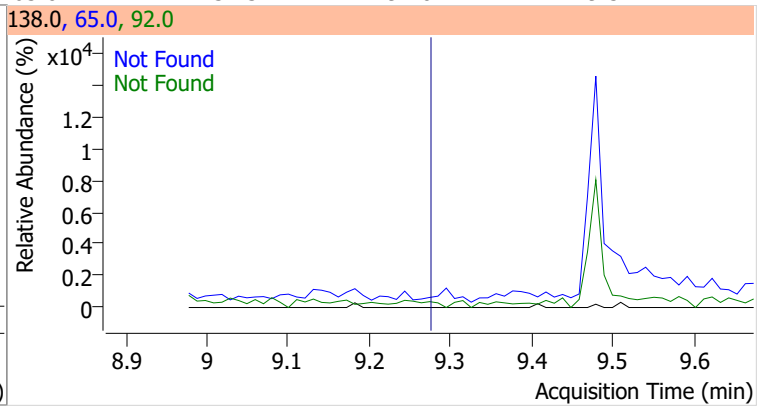
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



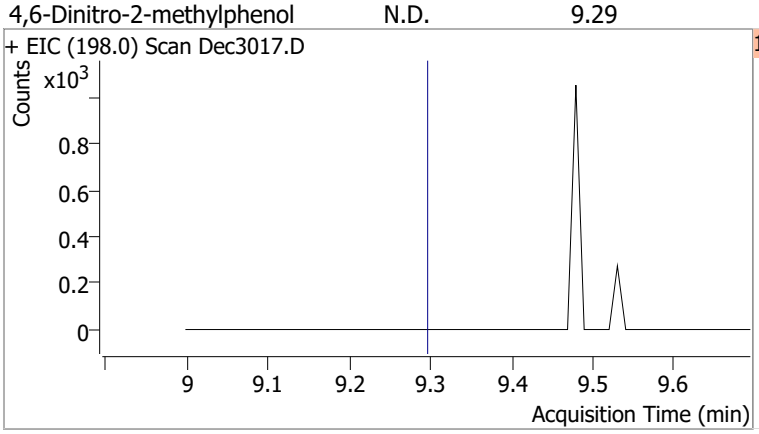


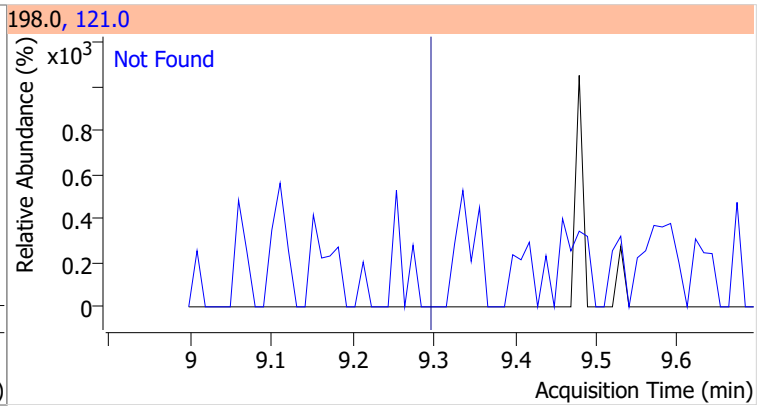
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



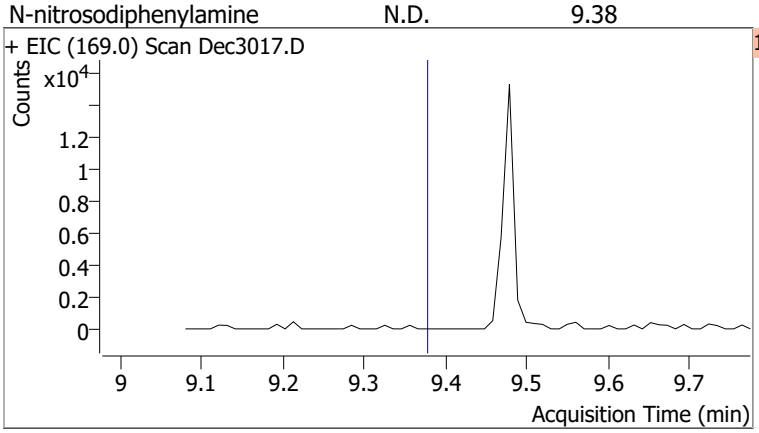


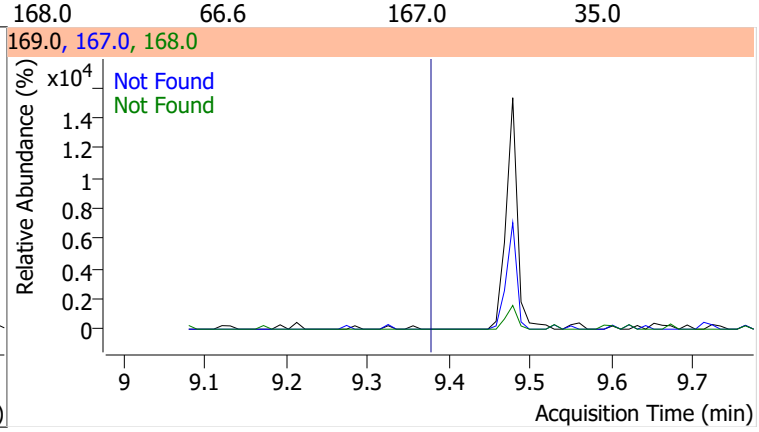
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



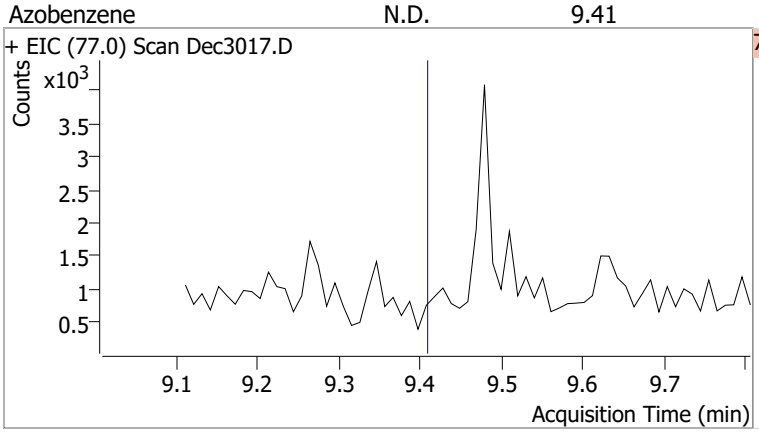


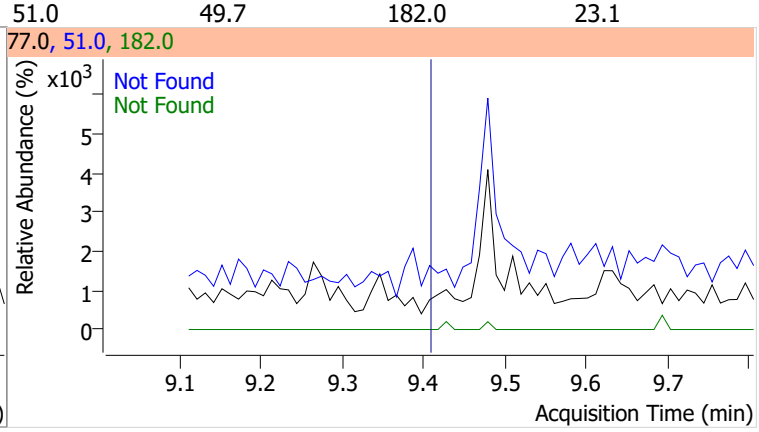
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



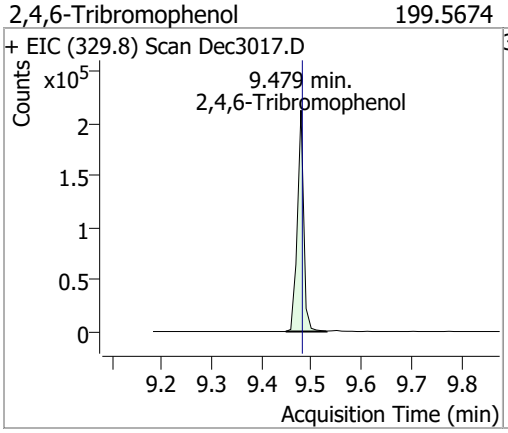


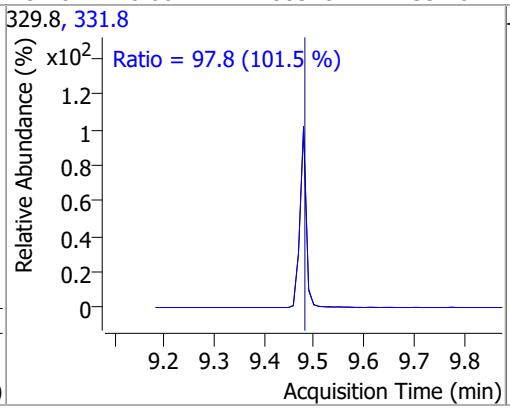
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

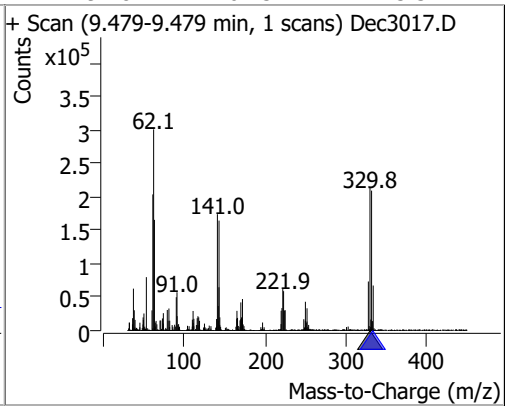




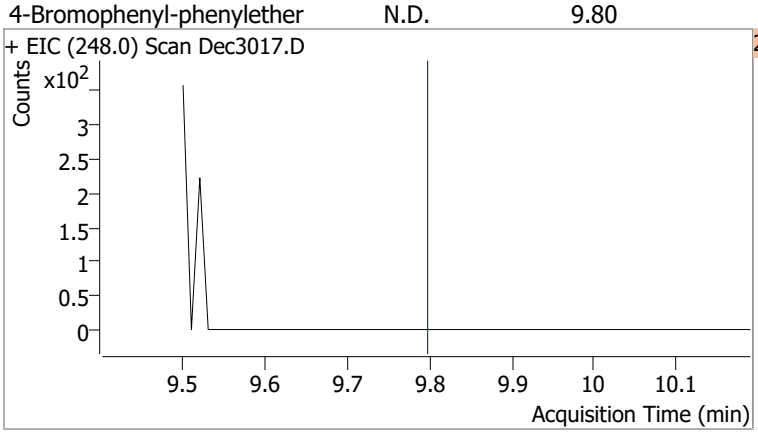
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	199.5674	9.48	0.00	188516	331.8	97.8	67.5	125.3

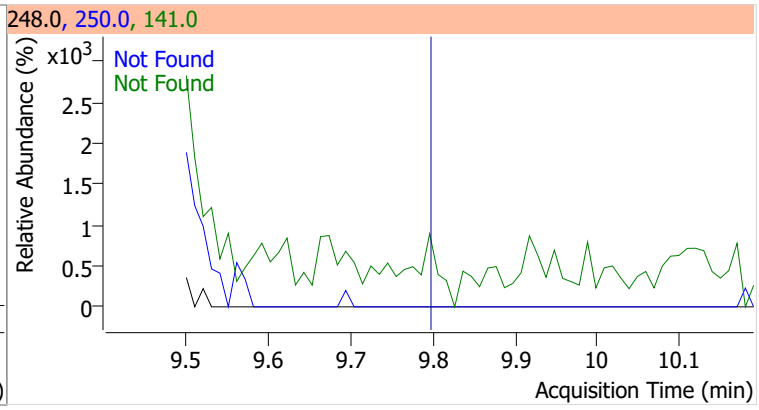




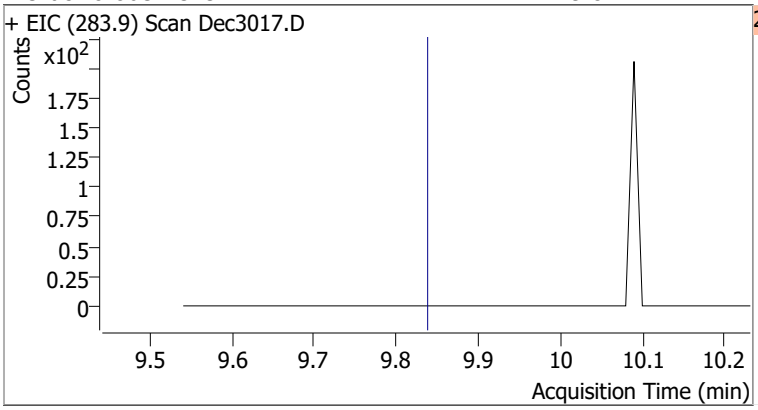


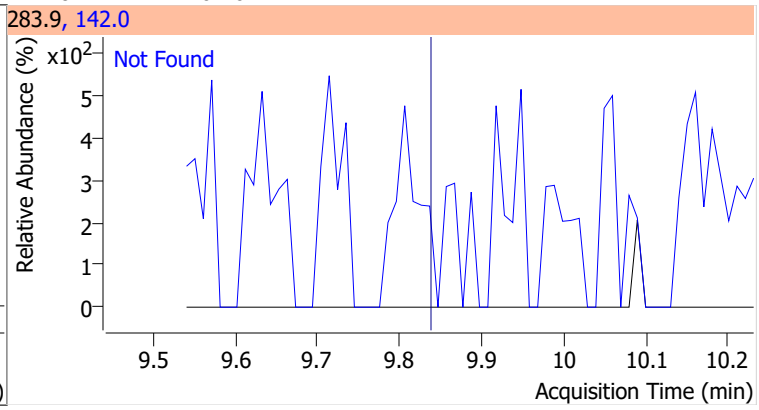
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



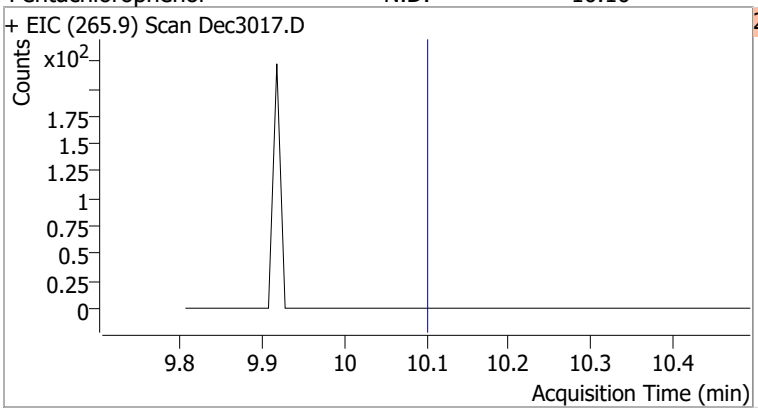


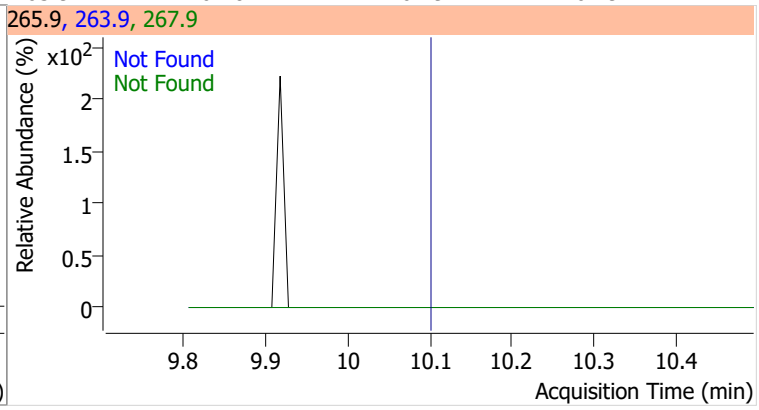
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



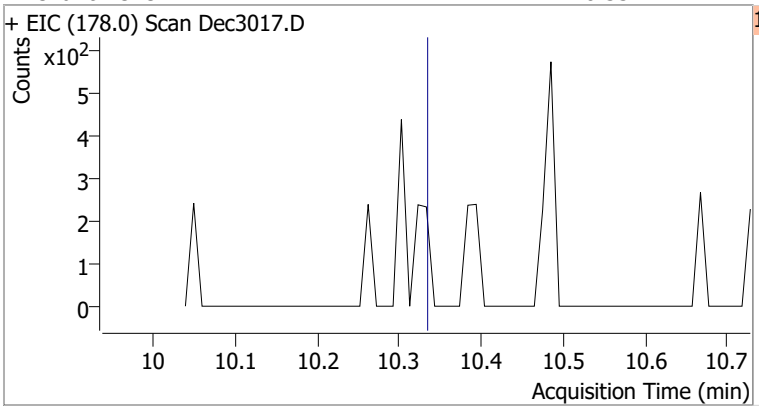


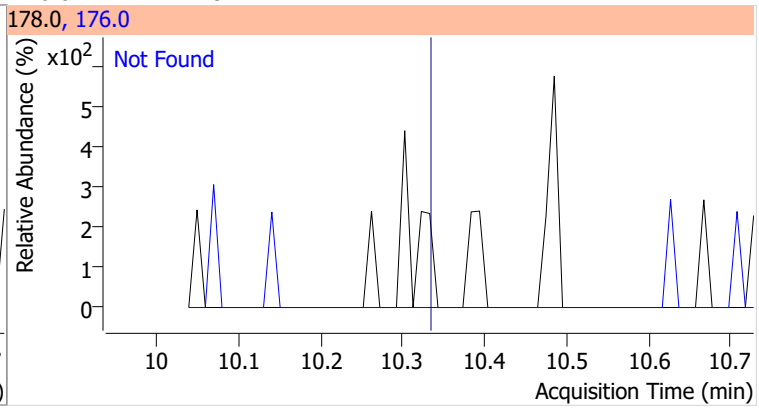
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



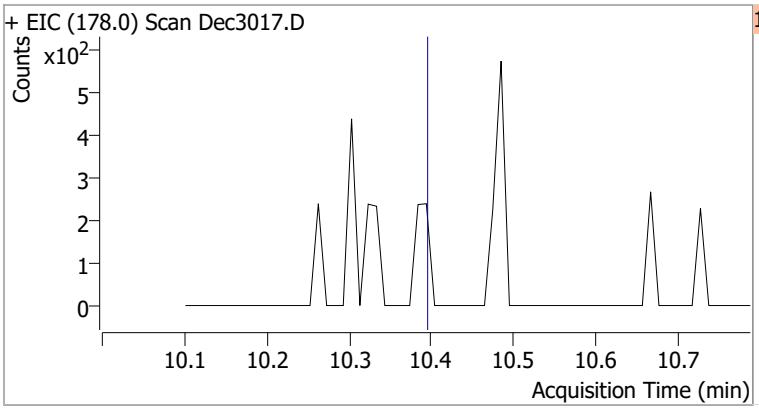


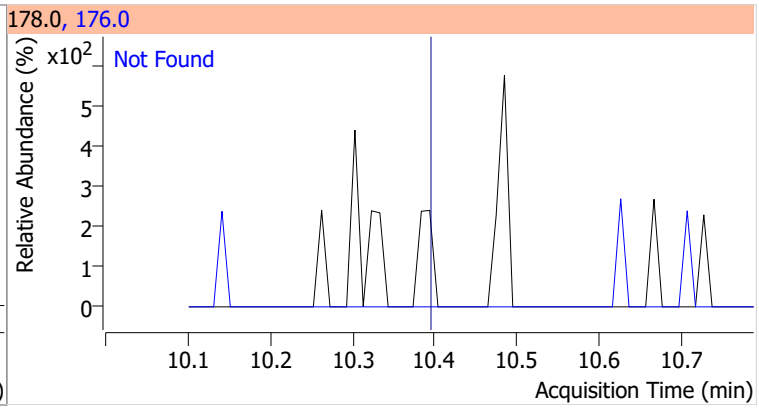
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



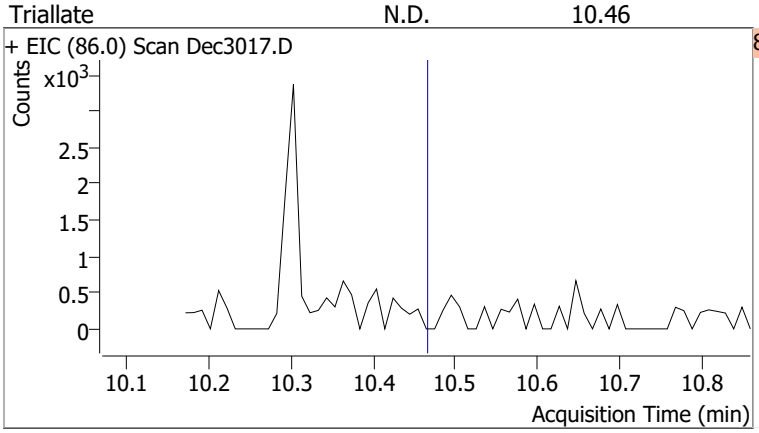


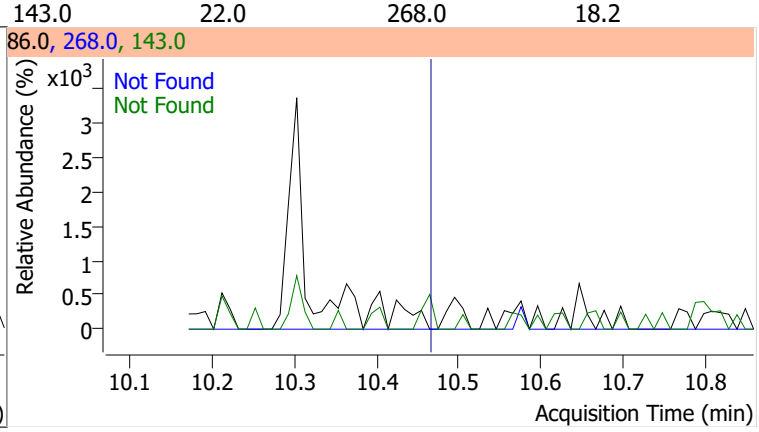
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



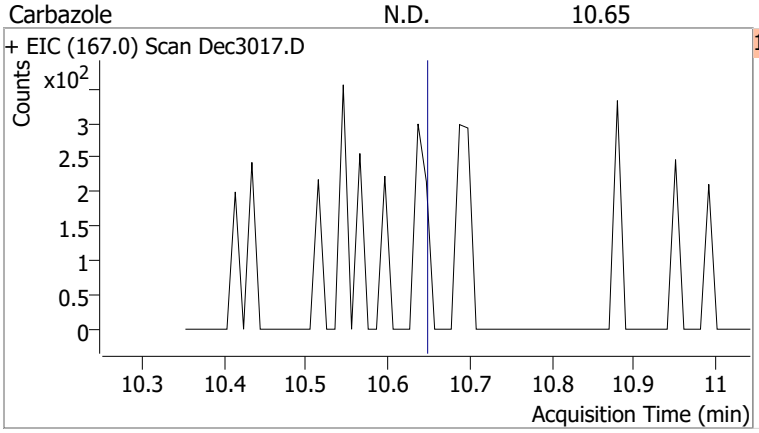


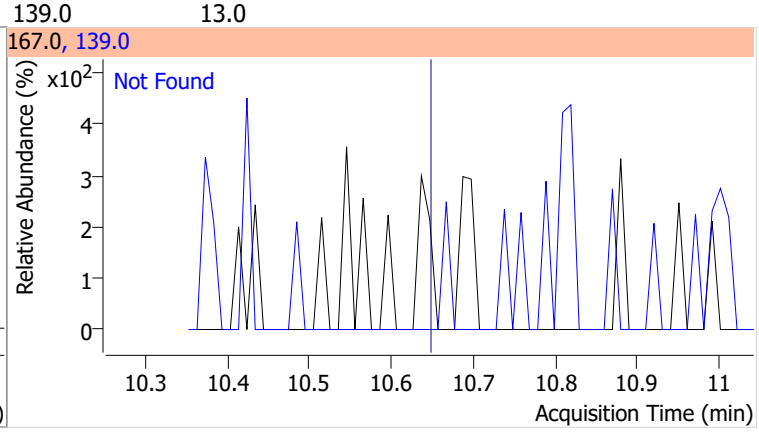
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



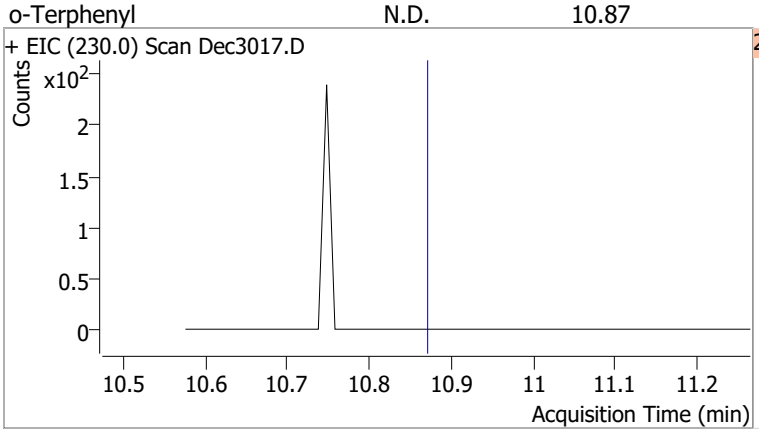


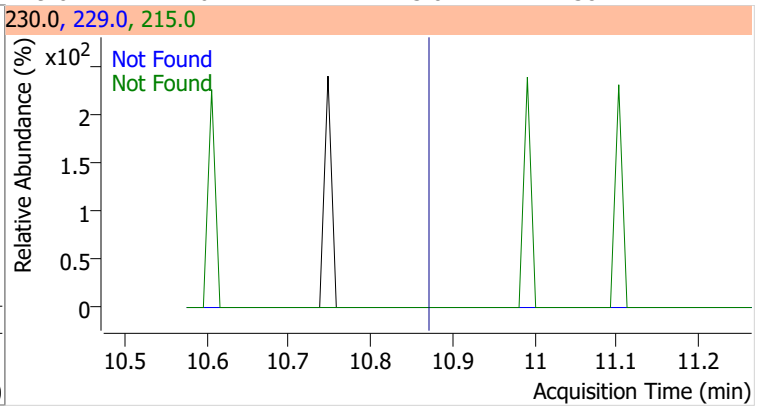
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



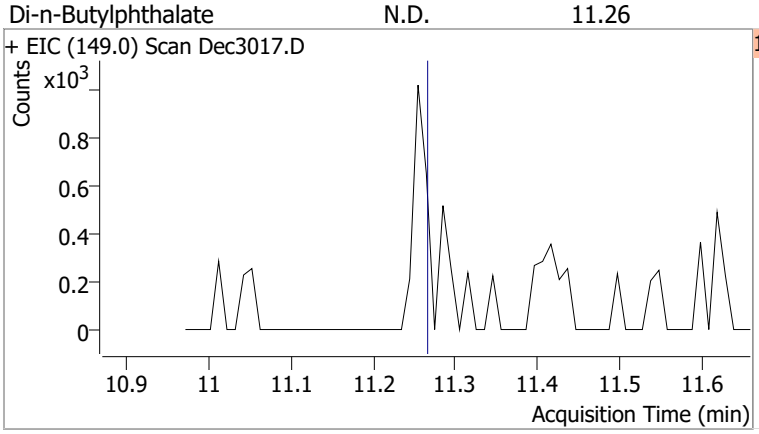


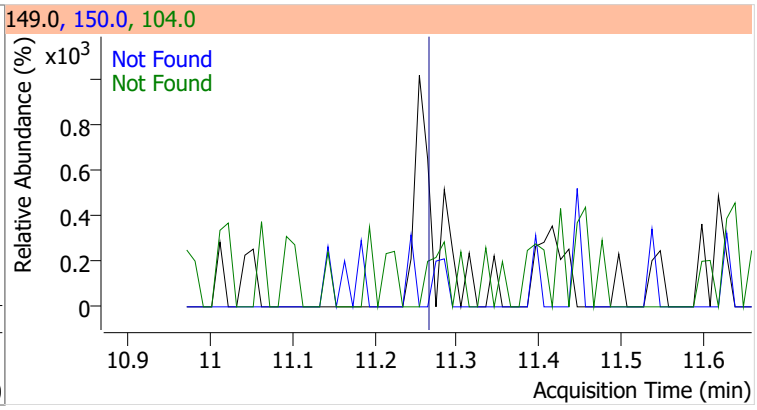
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



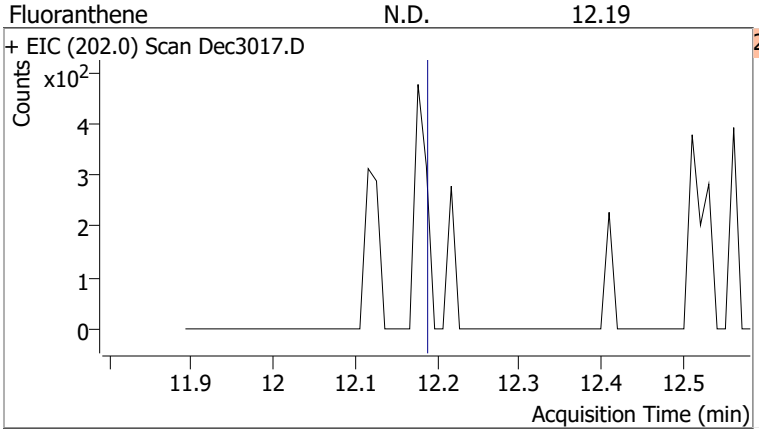


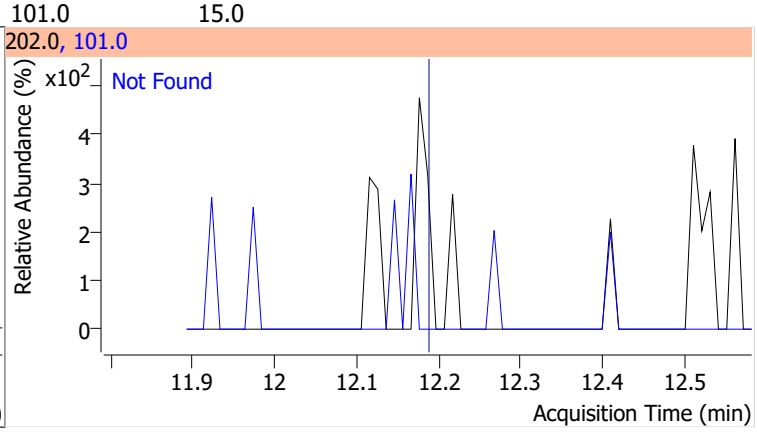
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



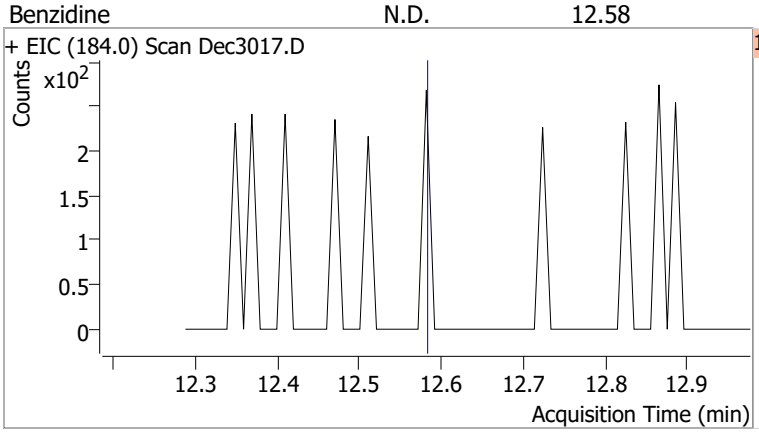


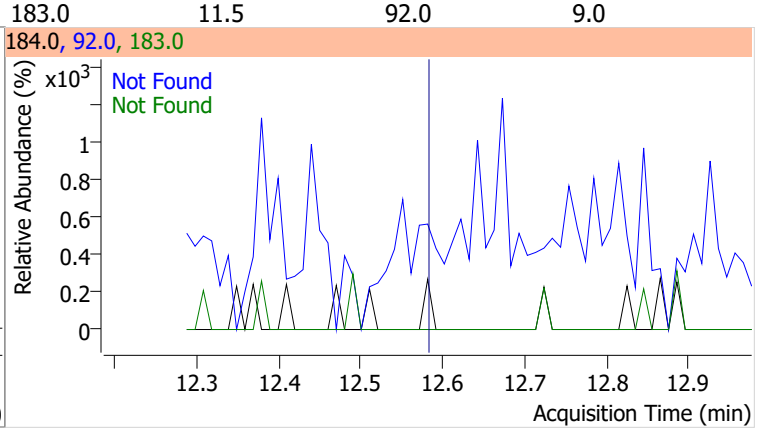
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



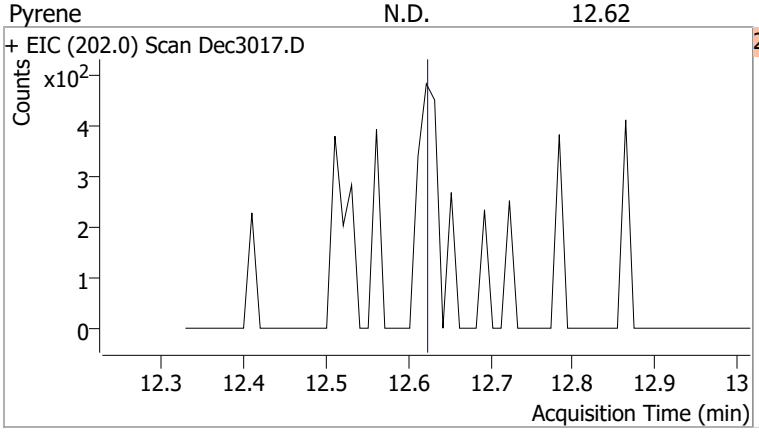


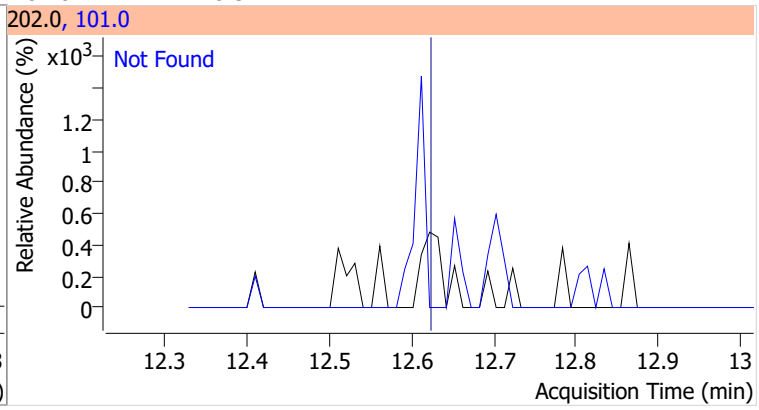
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



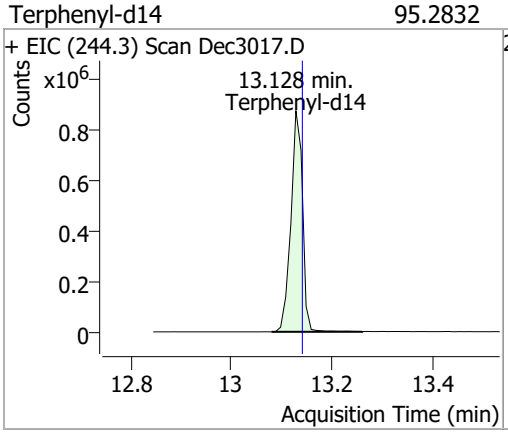


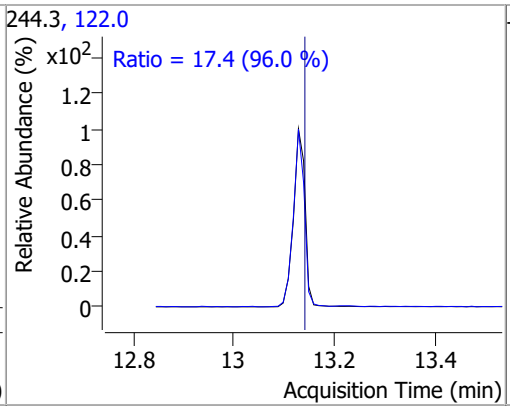
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

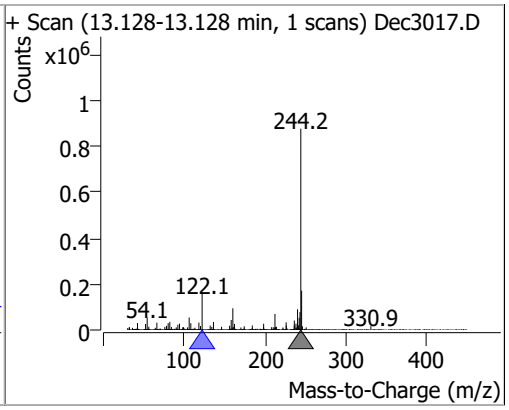




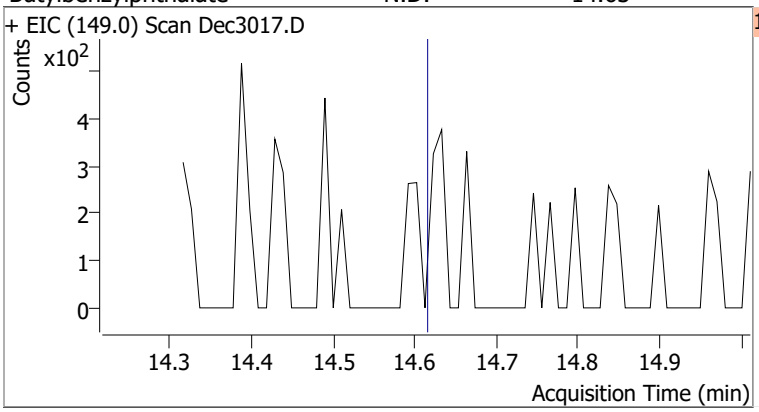
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	95.2832	13.13	-0.01	1407767	122.0	17.4	12.7	23.5

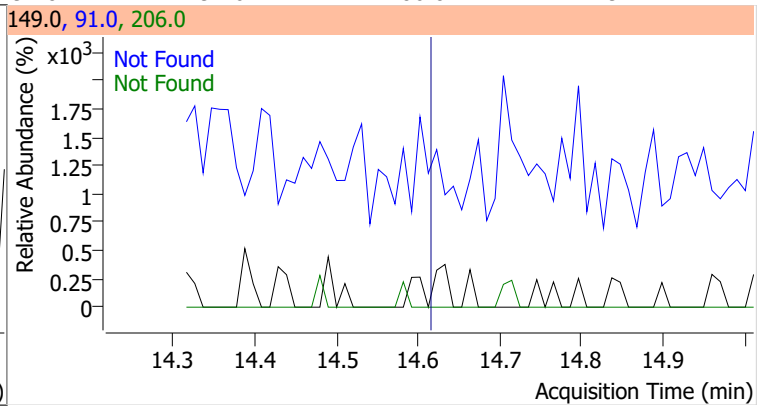




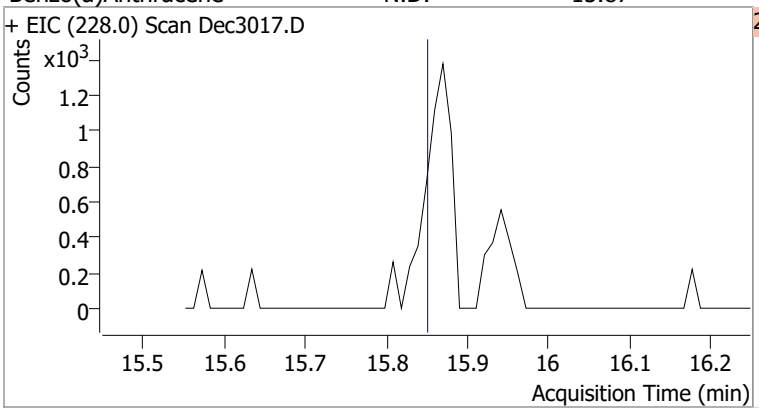


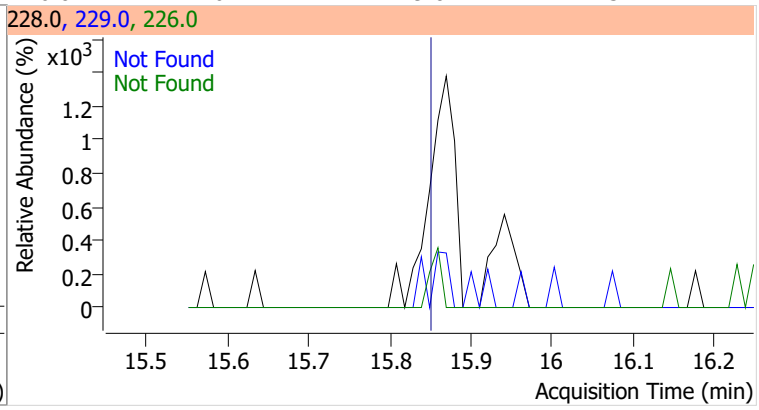
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



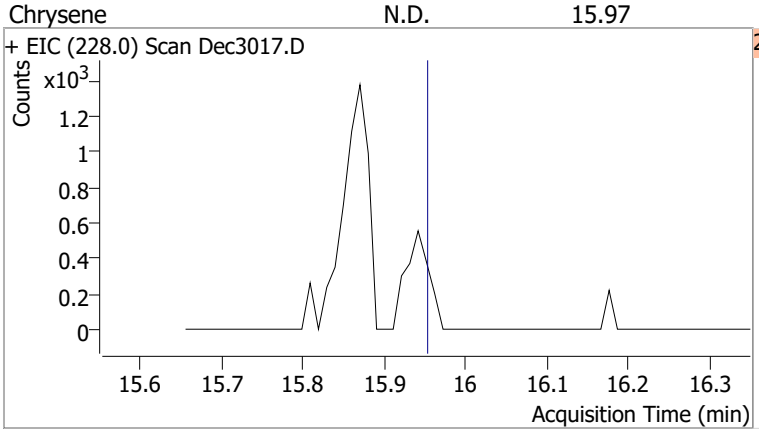


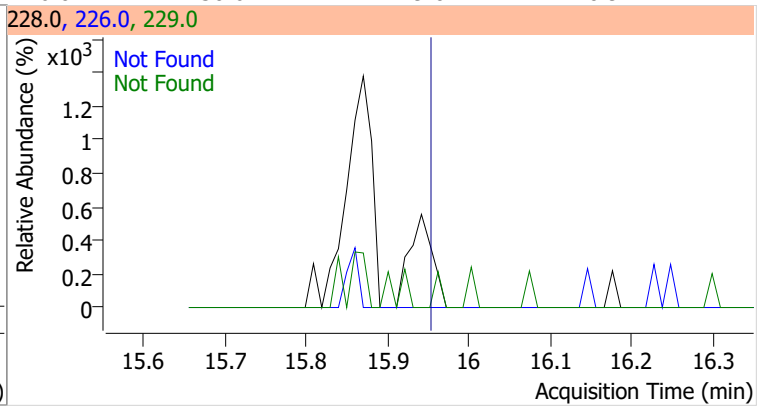
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



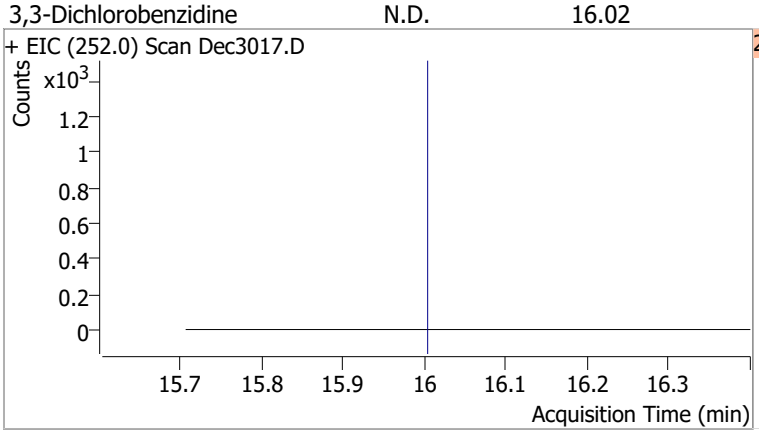


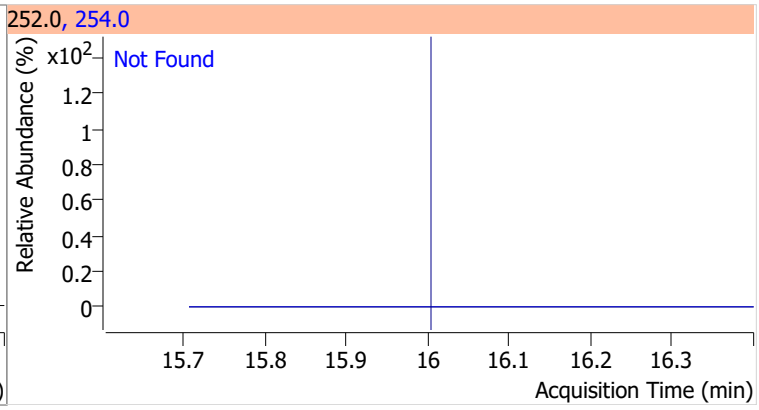
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



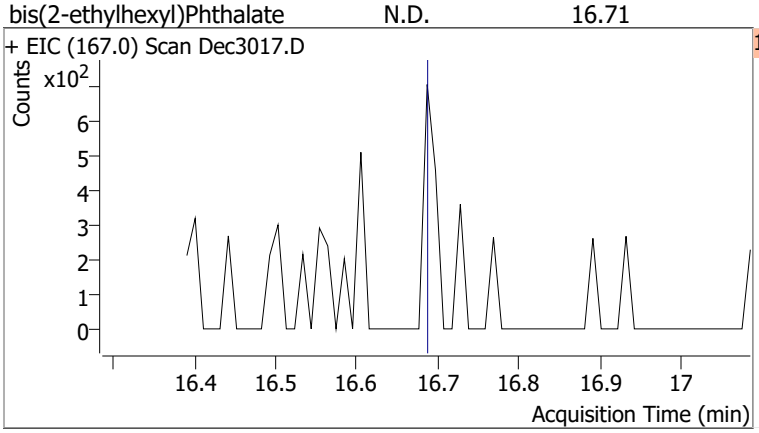


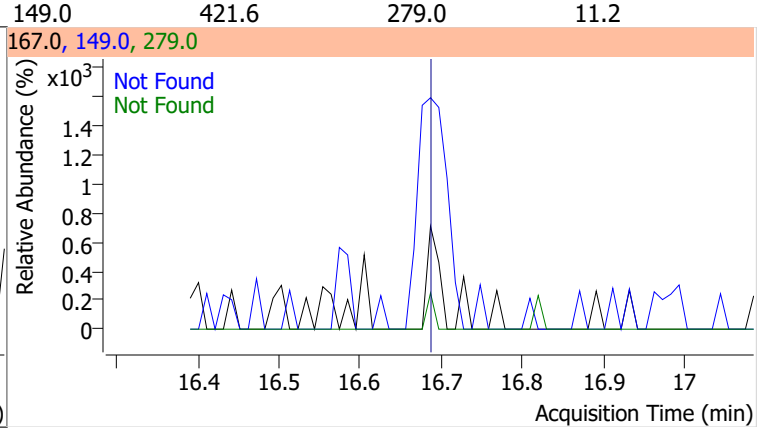
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



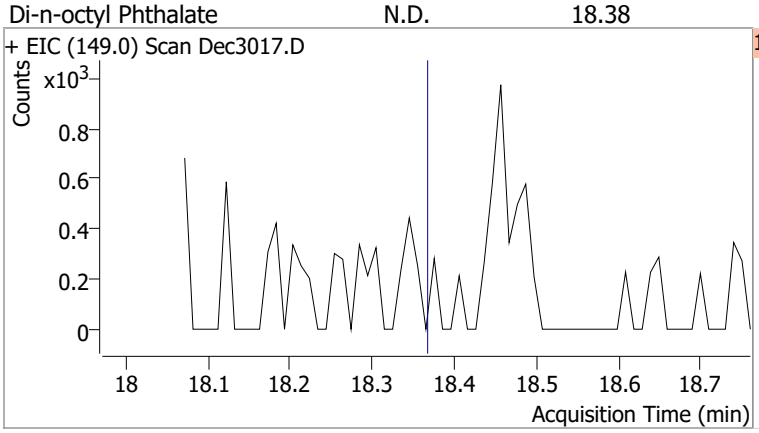


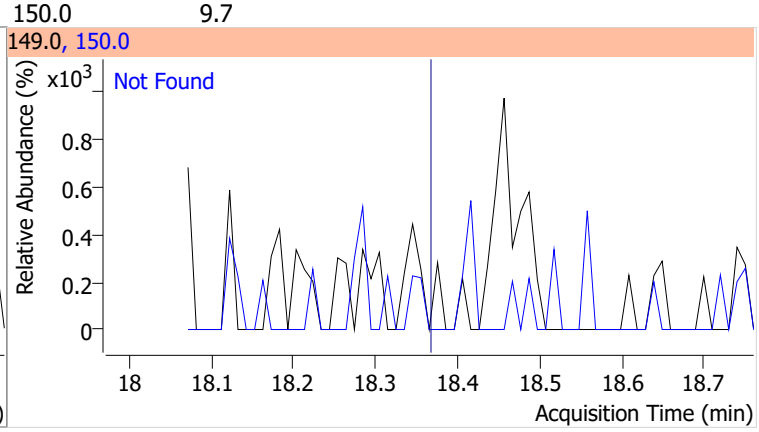
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



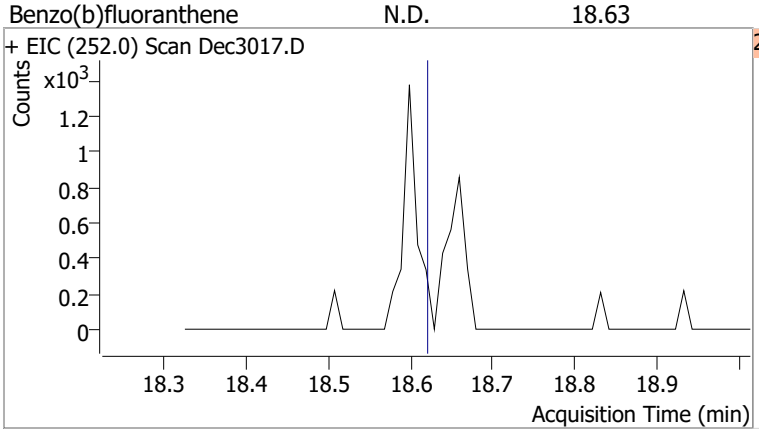


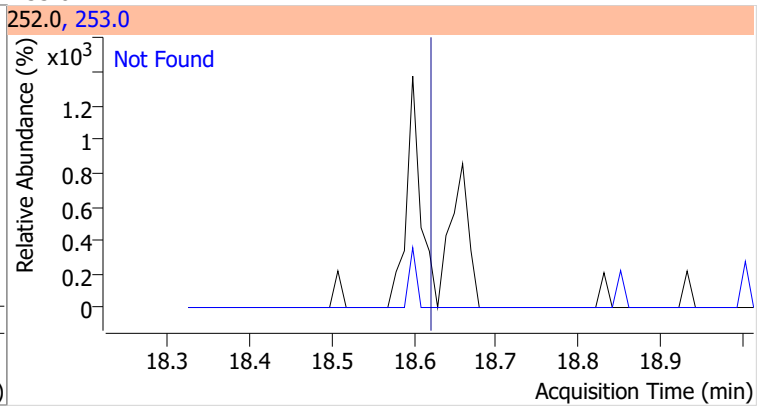
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



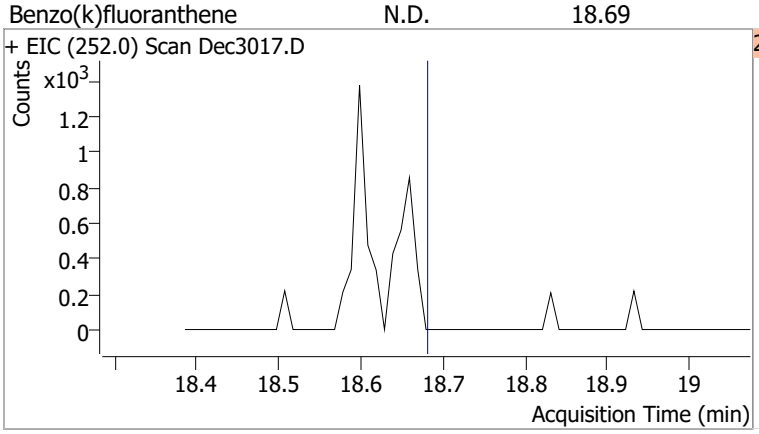


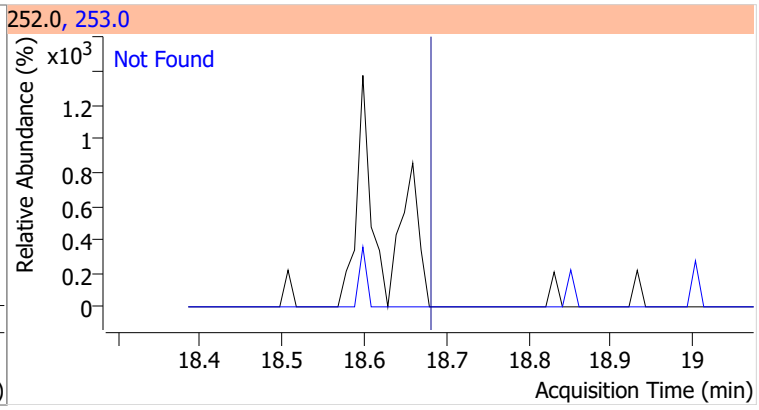
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



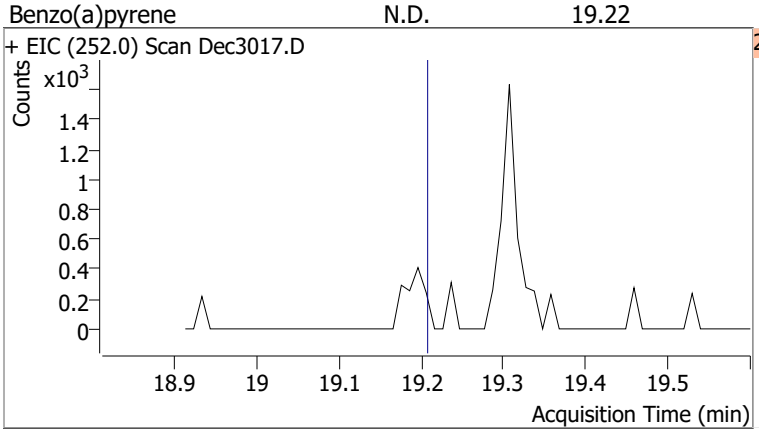


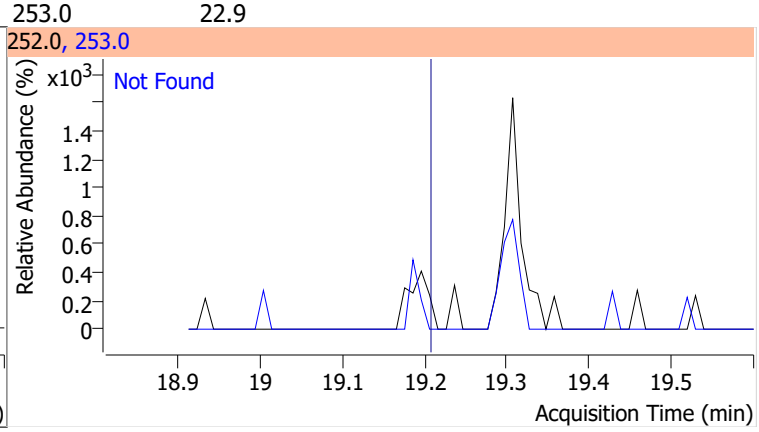
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



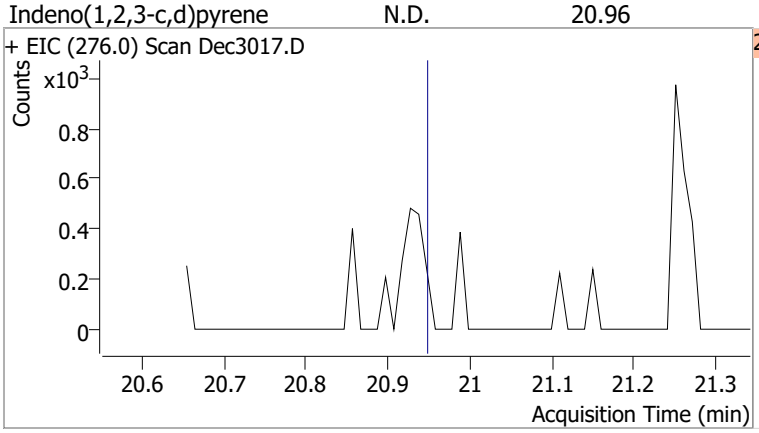


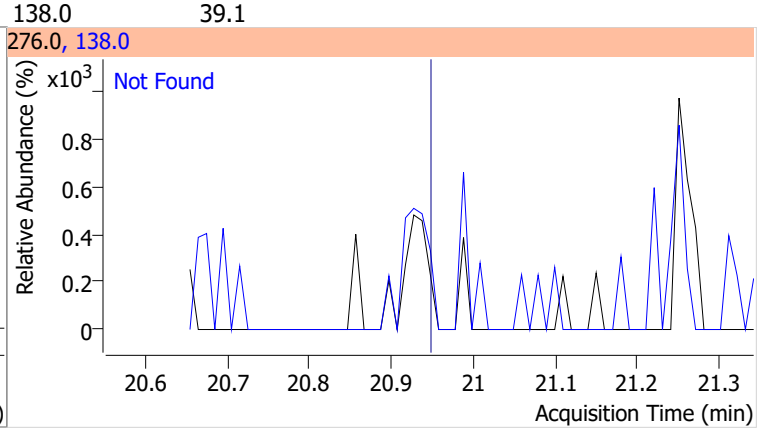
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



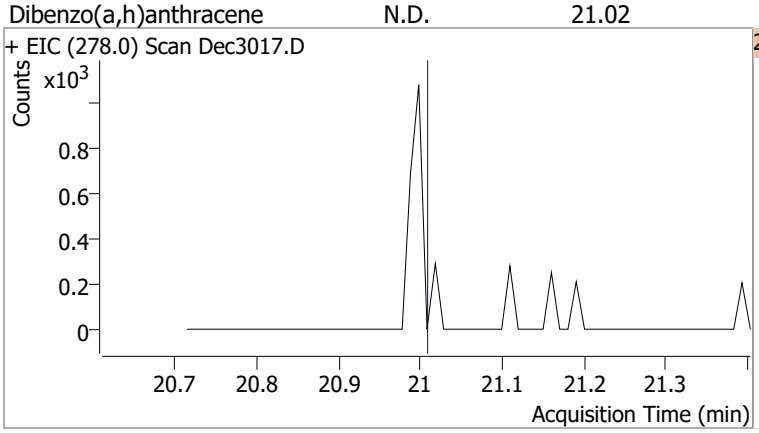


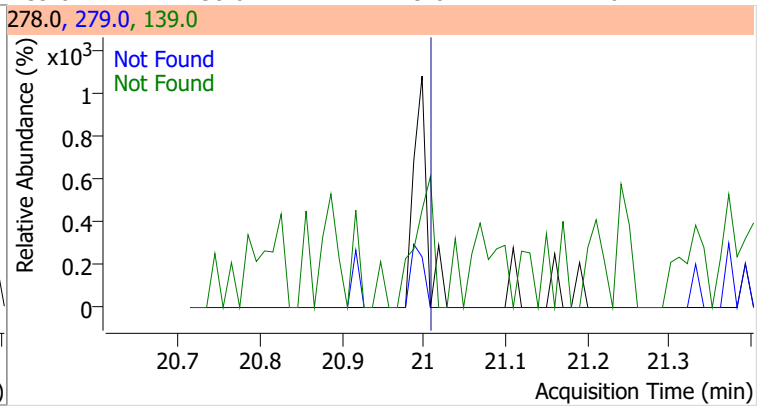
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



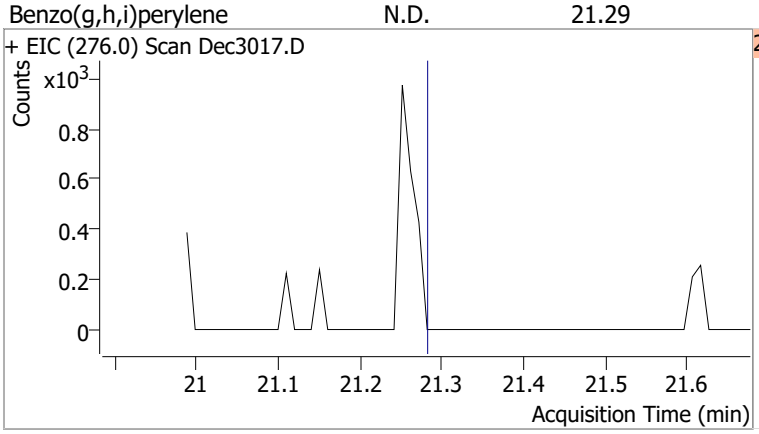


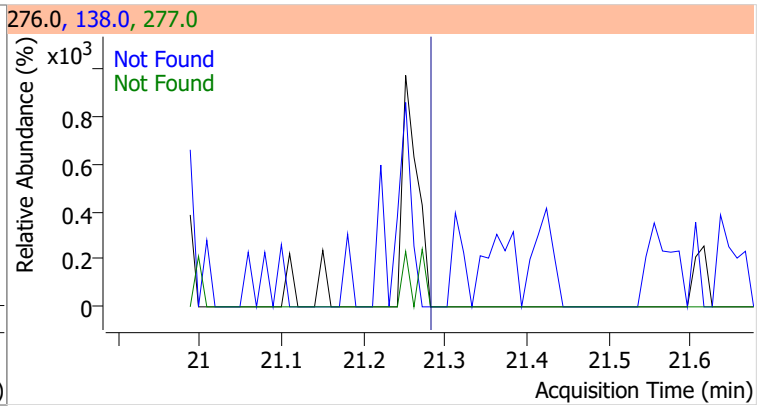
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





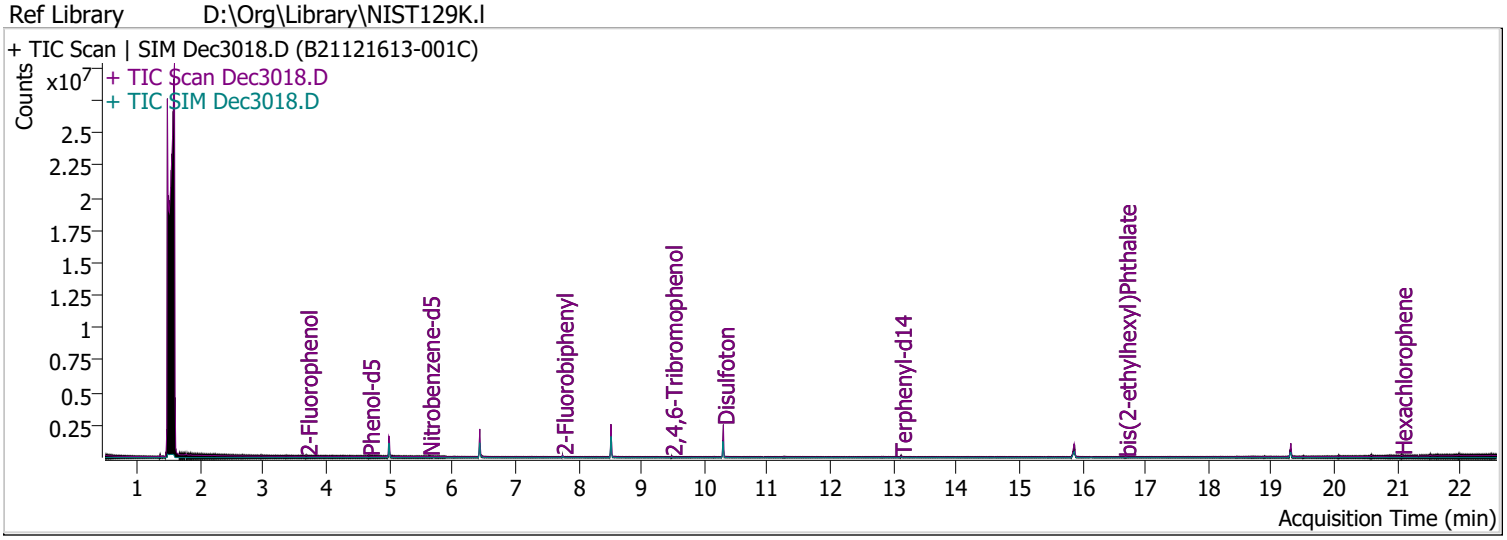
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3018.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 9:23:49 PM
Sample Name	B21121613-001C	Instrument	Instrument #1
Vial	18	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



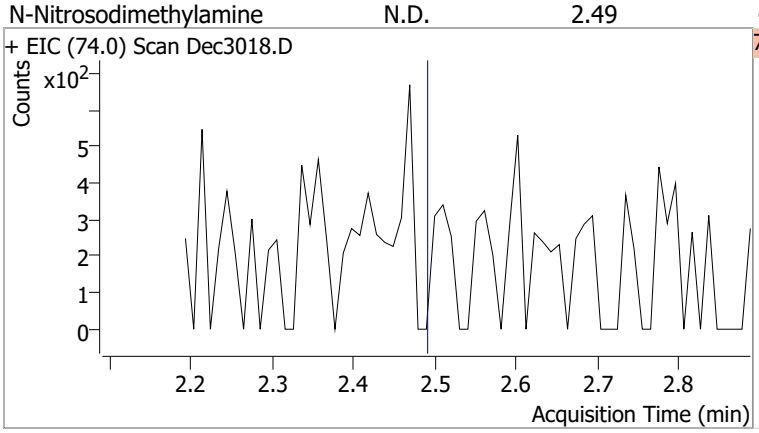
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.684	112.0	18209	2.6162	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.31%		*	
S Phenol-d5	4.675	99.0	24887	3.3324	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 1.67%		*	
S Nitrobenzene-d5	5.624	82.0	13019	2.2957	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 2.30%		*	
S 2-Fluorobiphenyl	7.749	172.0	50129	2.5475	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 2.55%		*	
S 2,4,6-Tribromophenol	9.479	329.8	5110	7.6081	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 3.80%		*	
S Terphenyl-d14	13.118	244.3	47560	3.3726	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 3.37%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

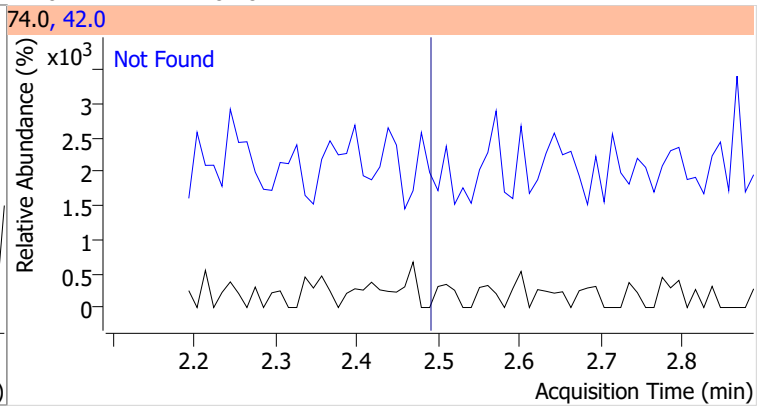
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	16.677	167.0	2821	2.3440	µg/L		50
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

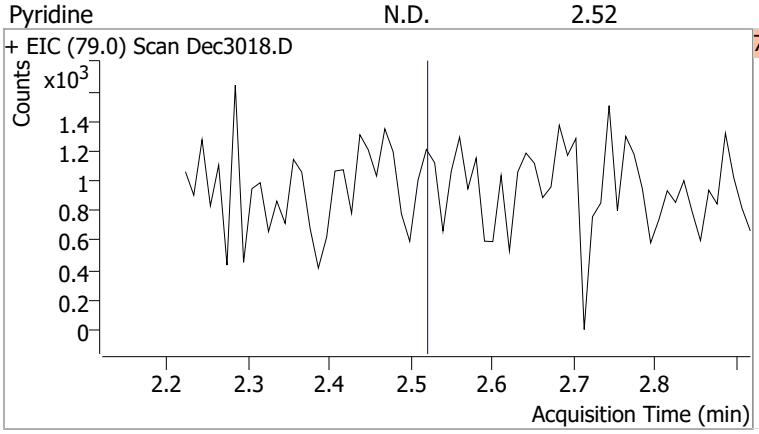
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

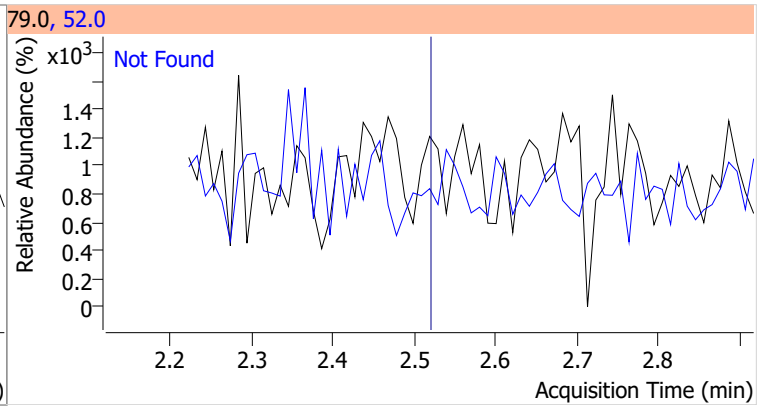
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



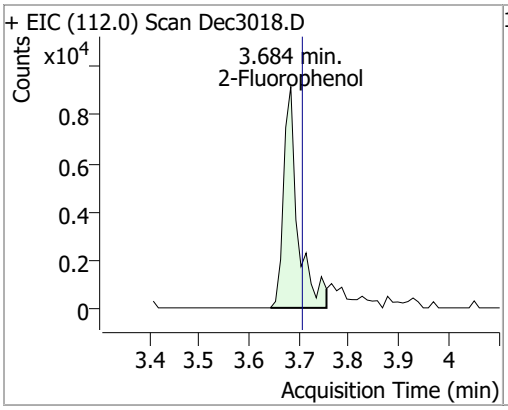


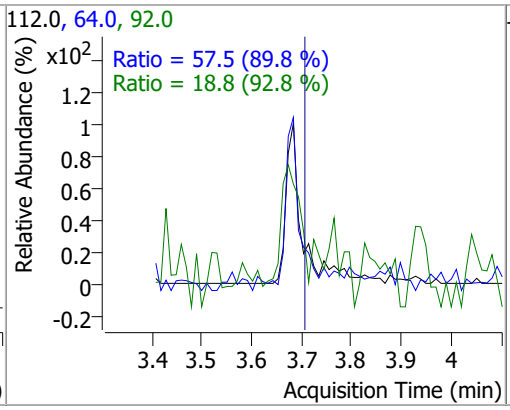
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

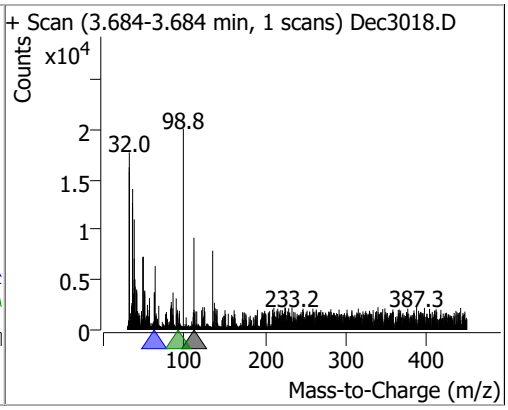




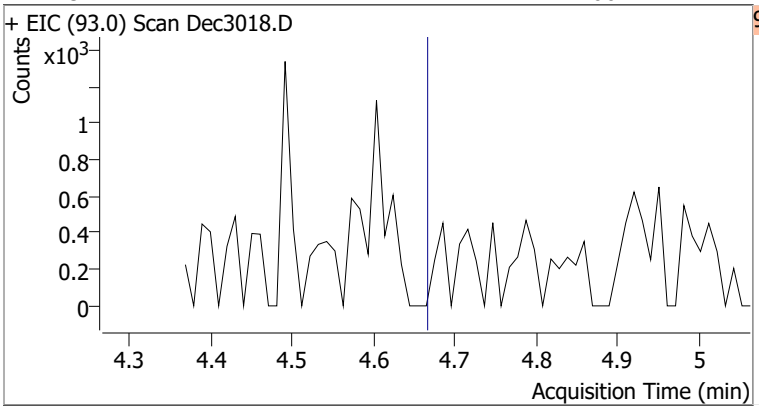
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	2.6162	3.68	-0.02	18209	64.0	57.5	44.8	83.2
					92.0	18.8	14.2	26.4

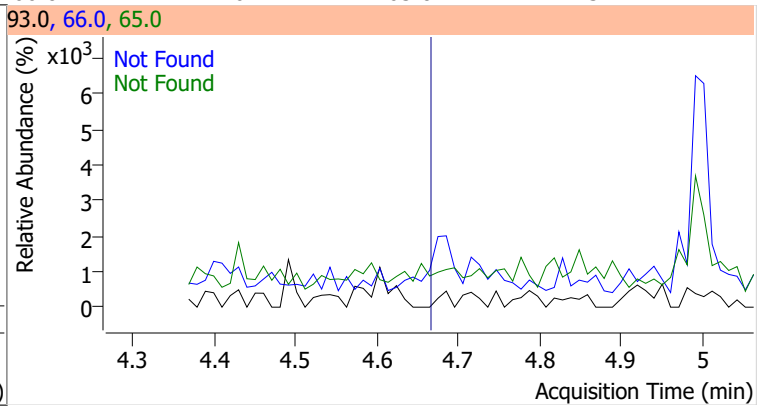




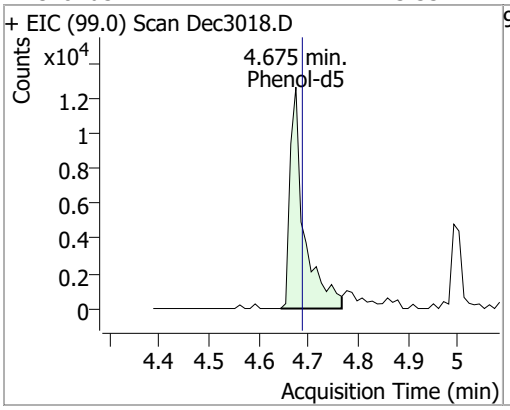


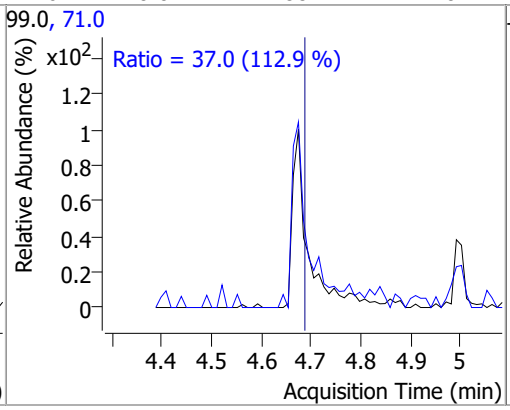
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

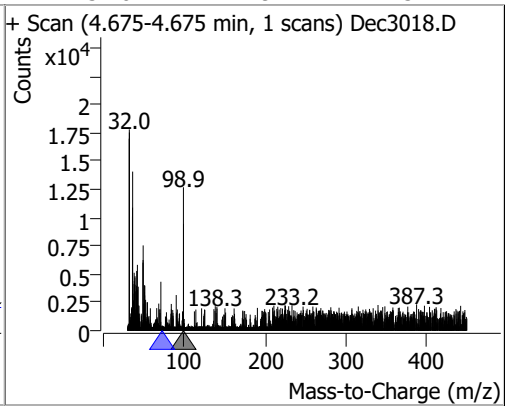




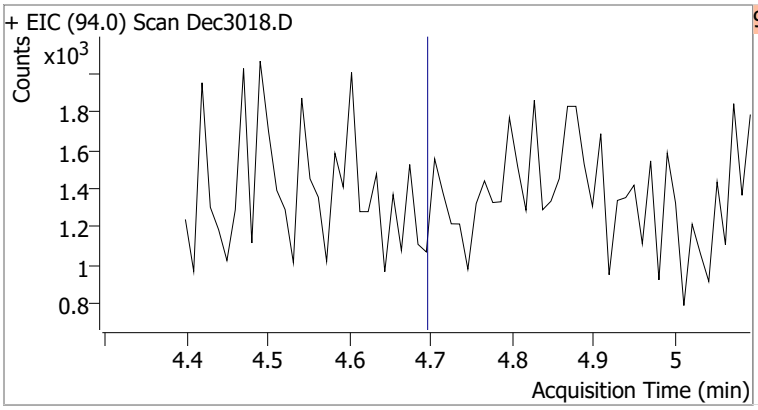
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	3.3324	4.67	-0.01	24887	71.0	37.0	22.9	42.5

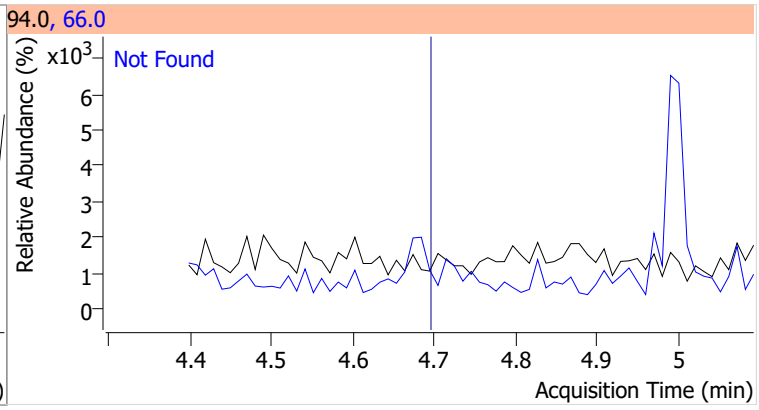




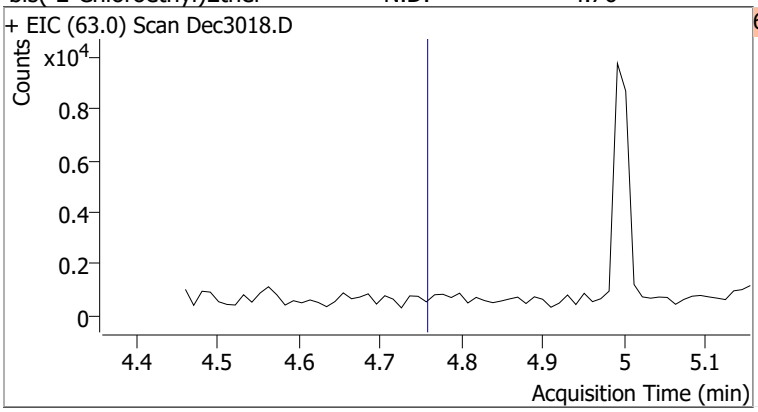


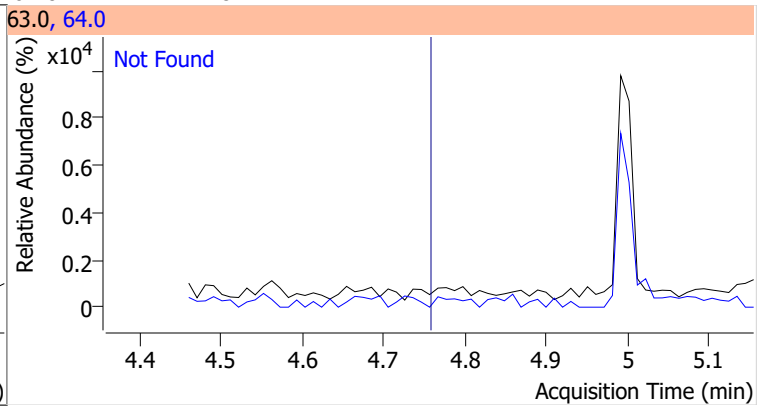
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



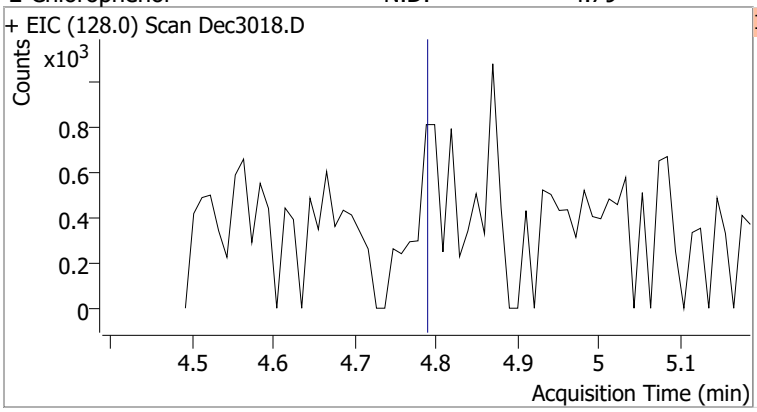


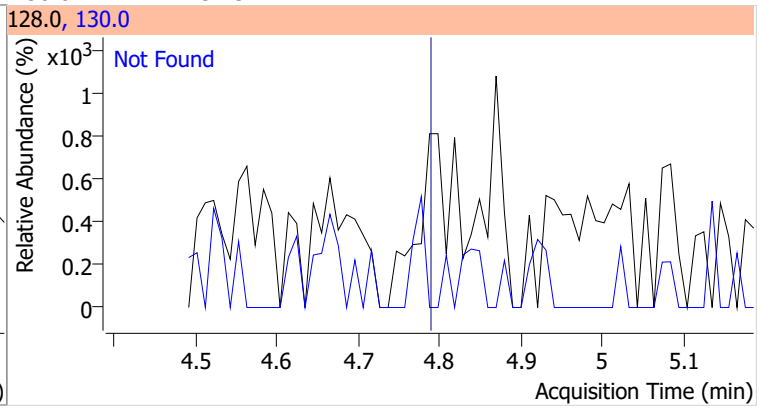
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



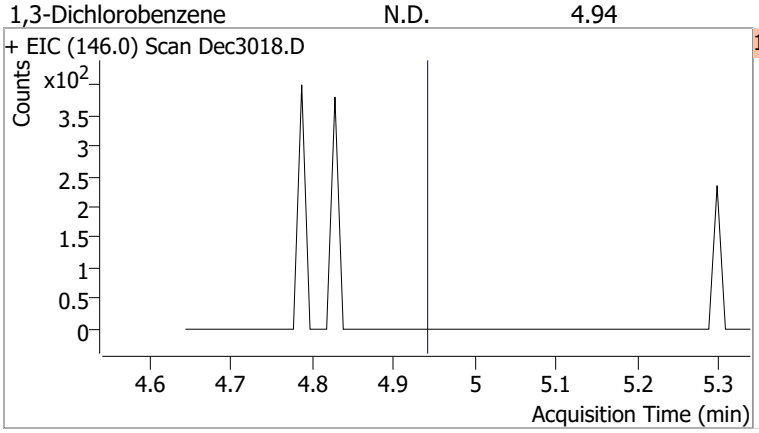


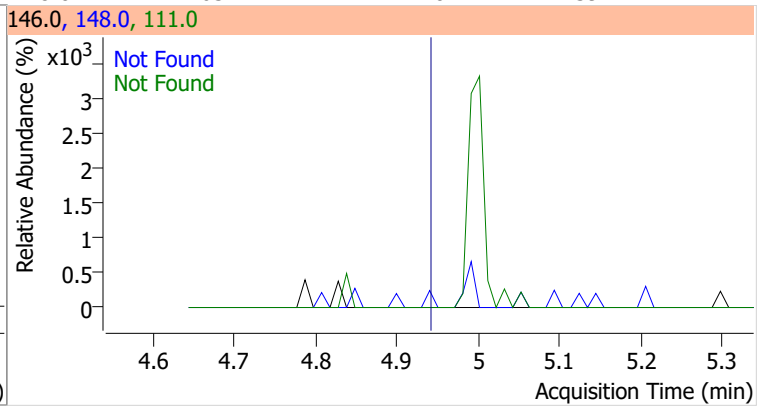
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



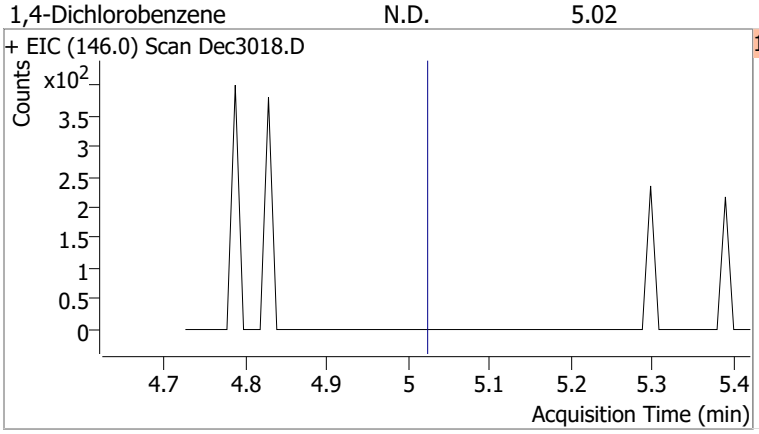


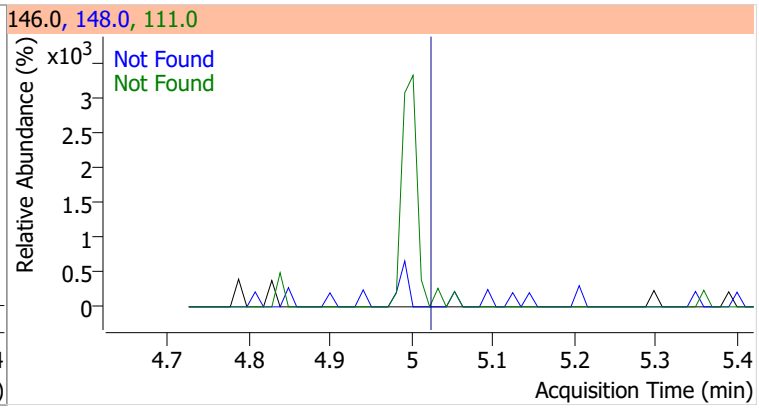
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



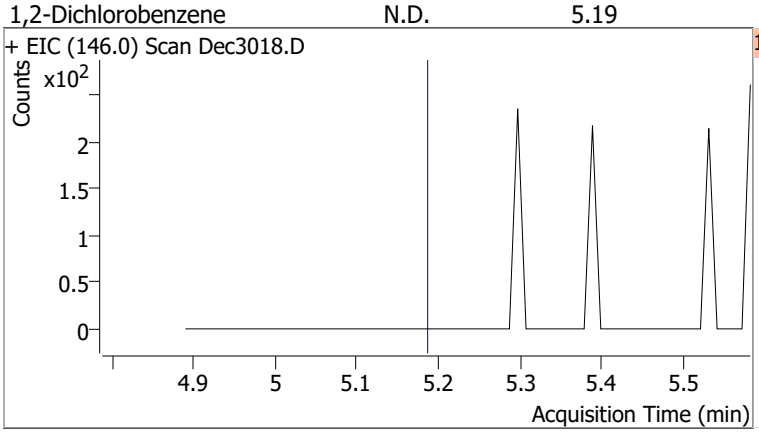


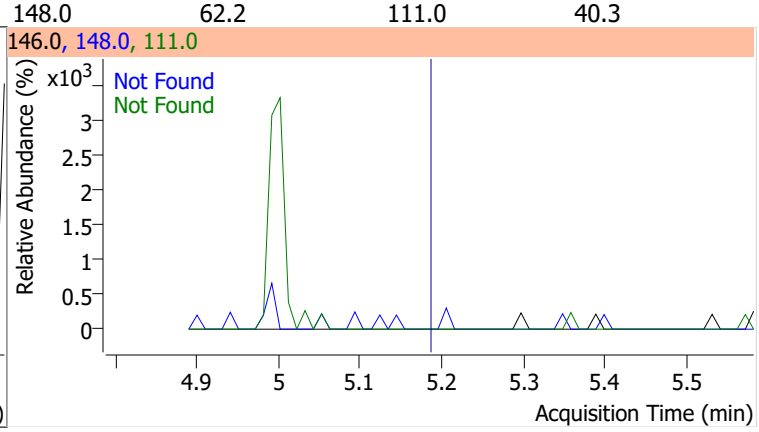
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



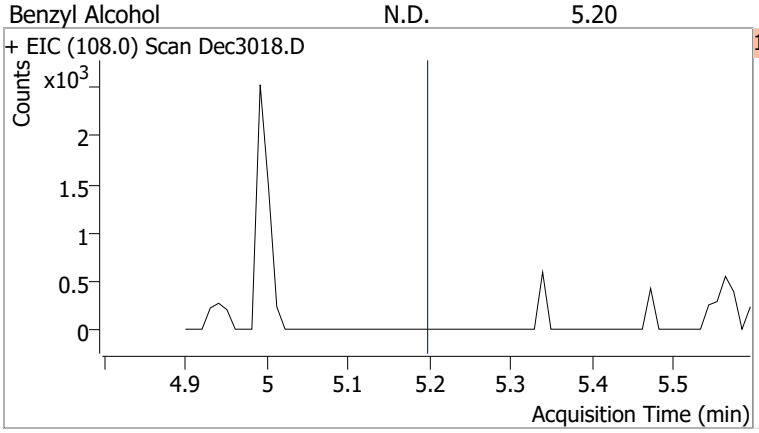


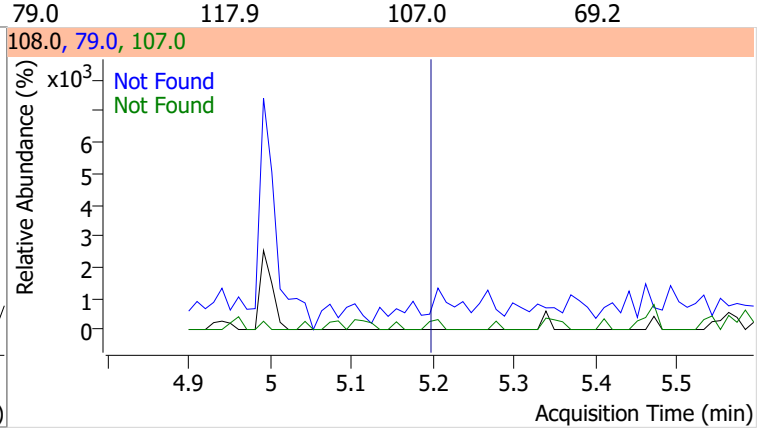
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



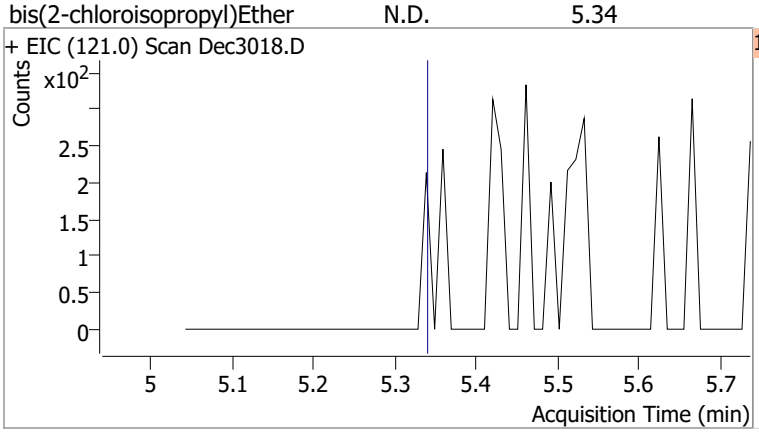


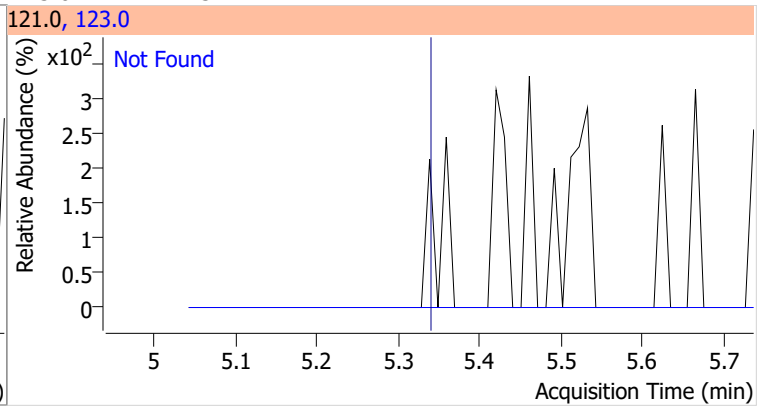
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



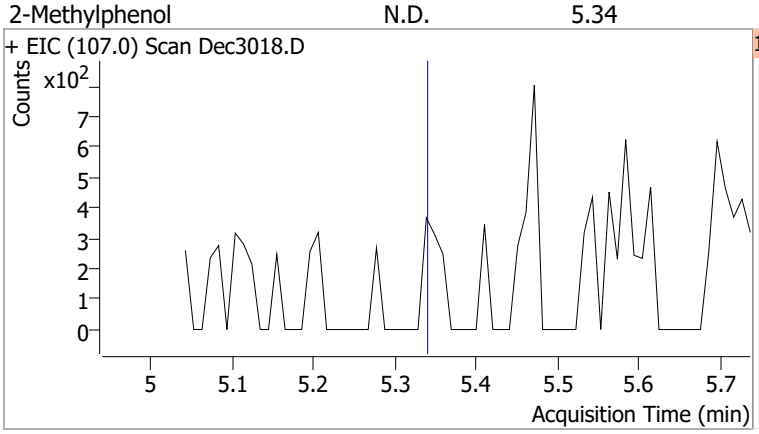


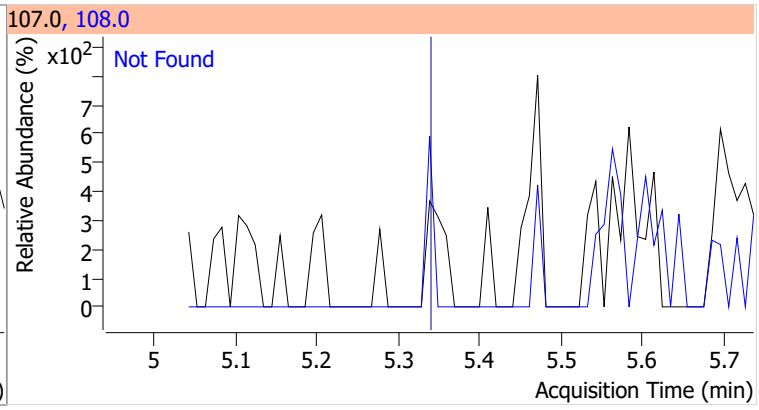
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



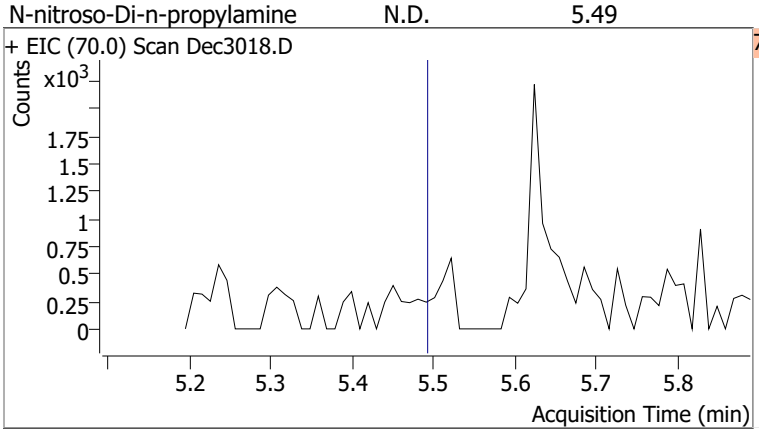


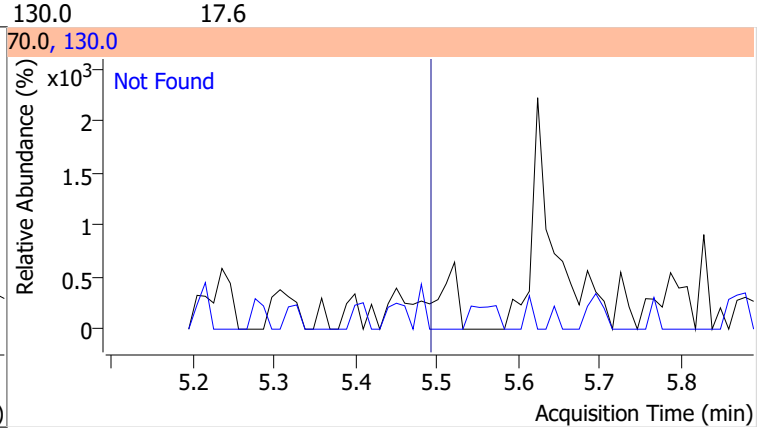
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



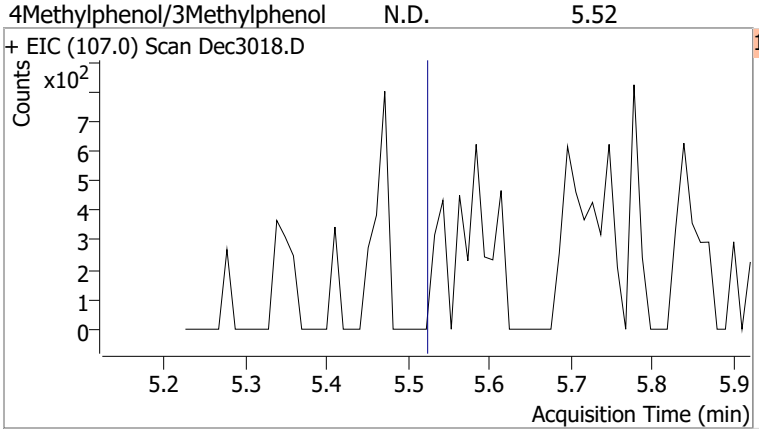


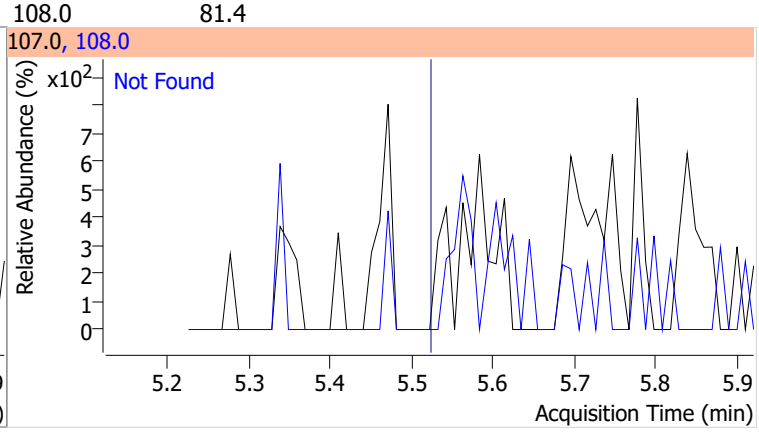
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	17.6



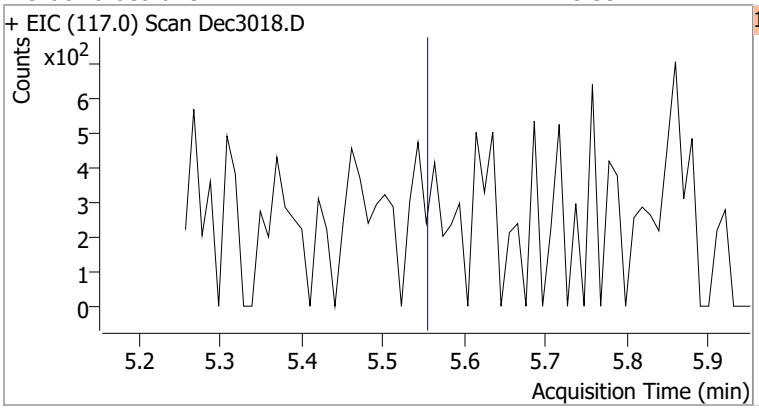


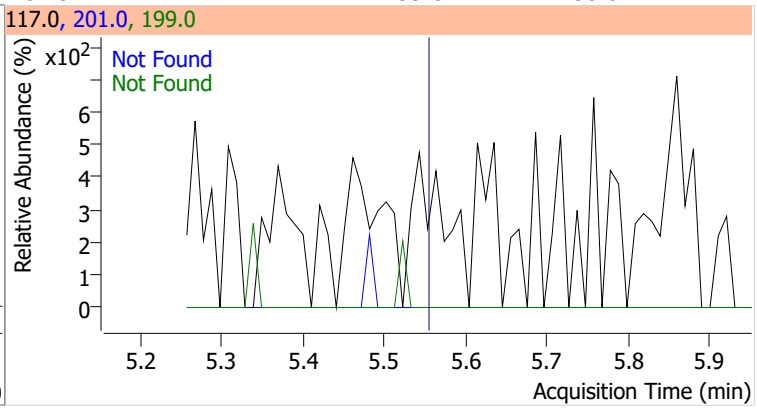
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



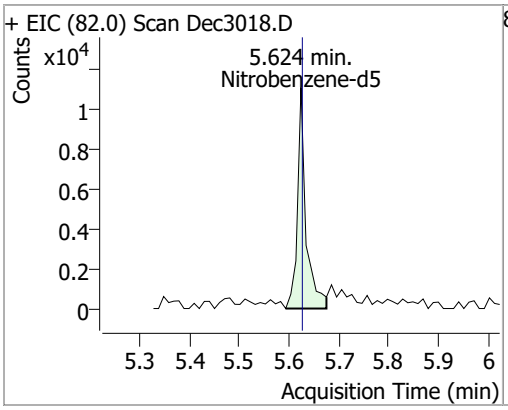


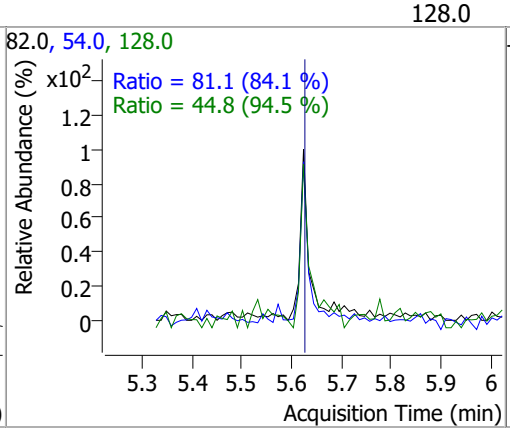
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

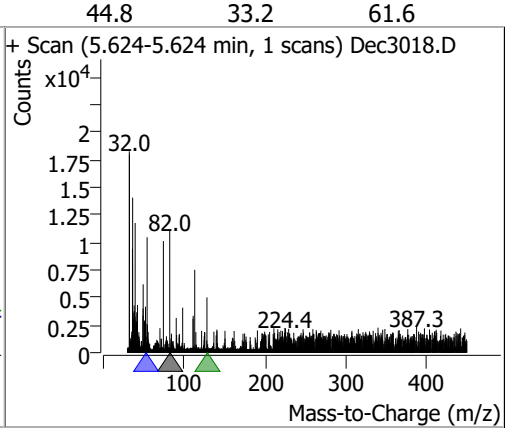




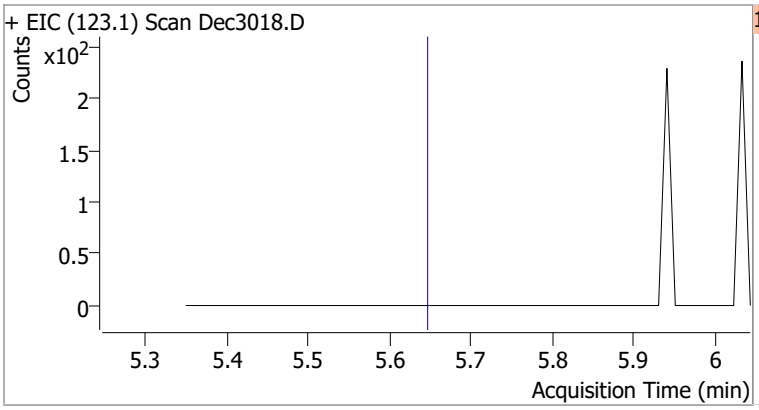
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	2.2957	5.62	0.00	13019	54.0	81.1	67.5	125.4
					128.0	44.8	33.2	61.6

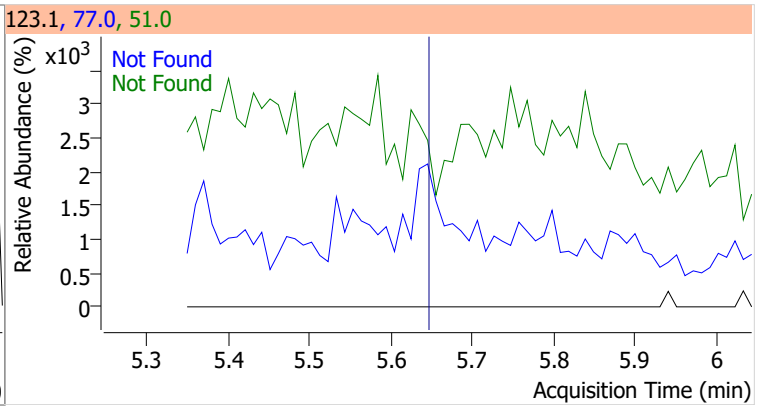




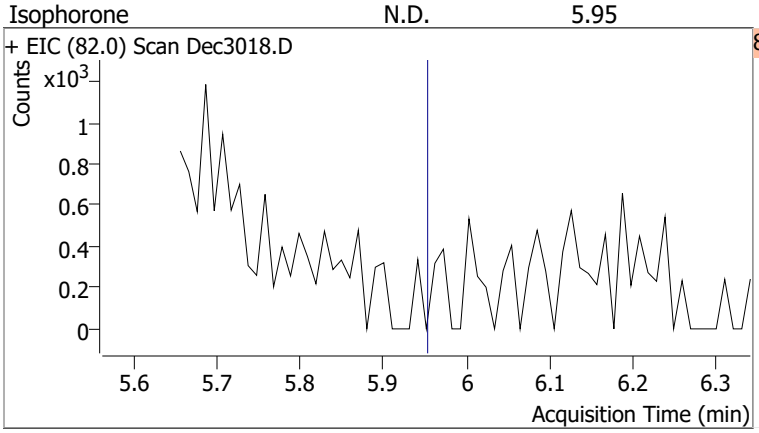


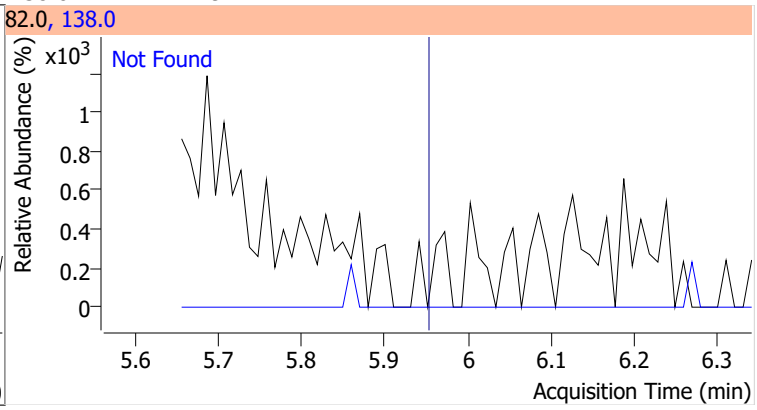
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



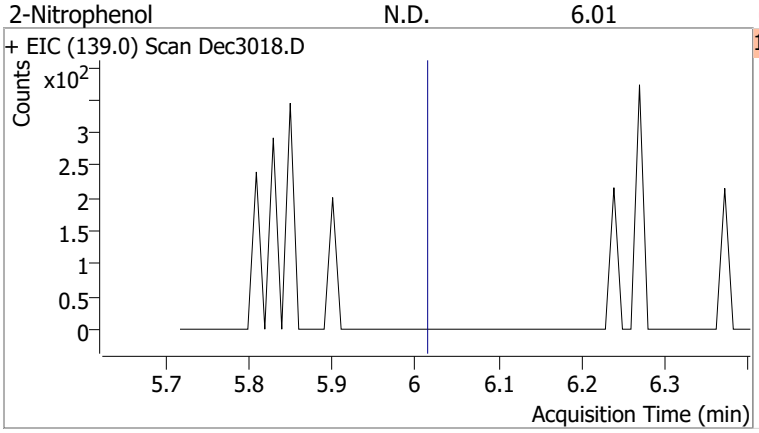


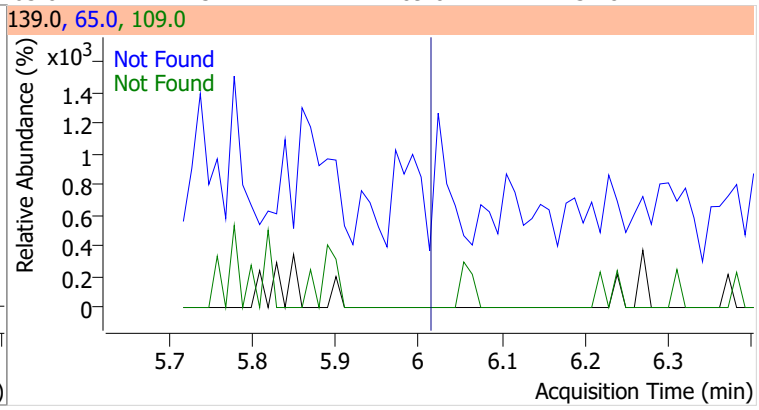
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



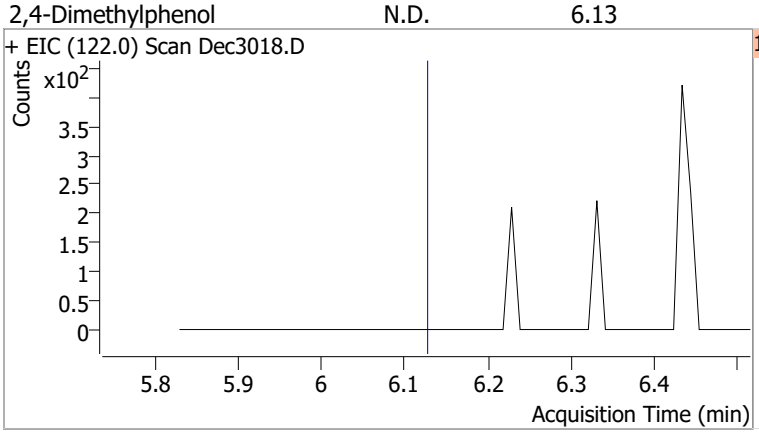


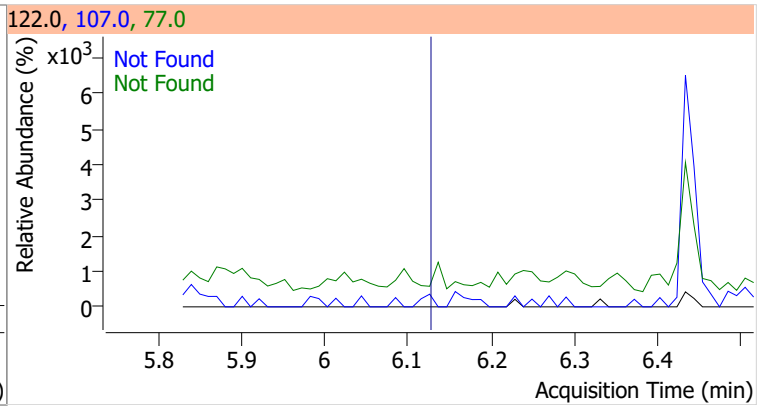
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



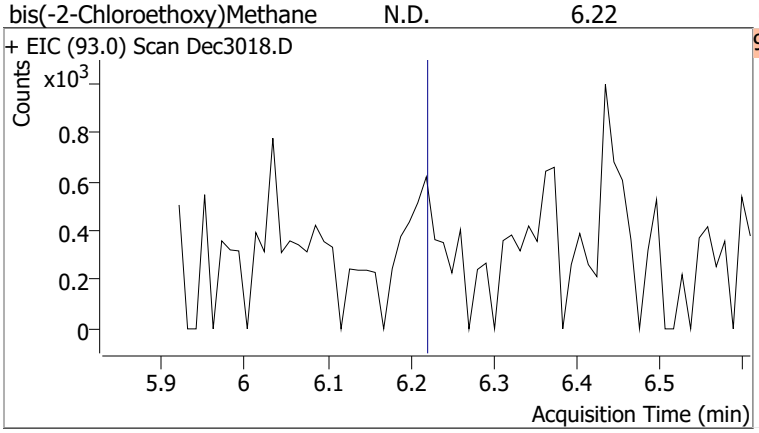


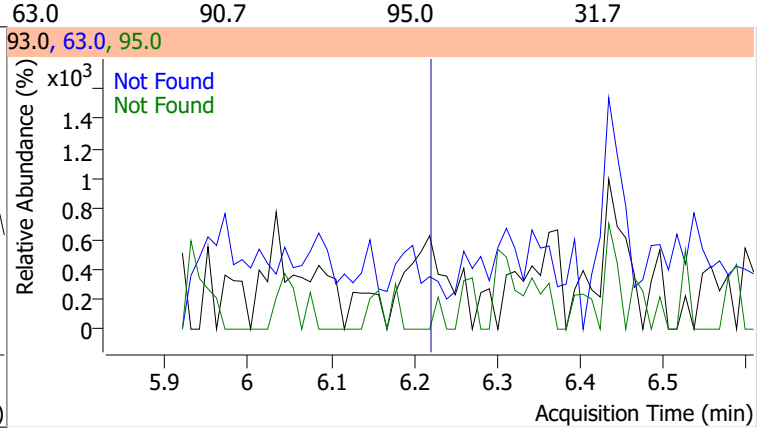
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



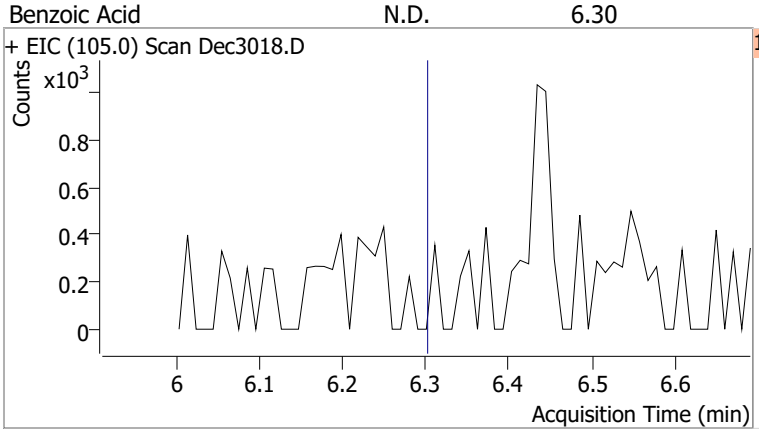


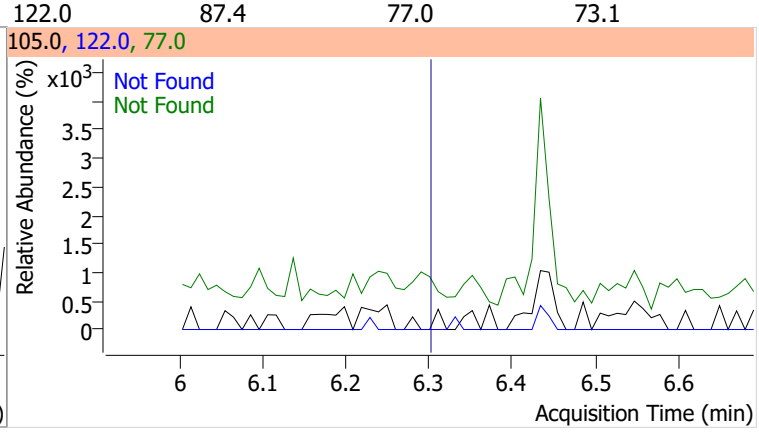
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



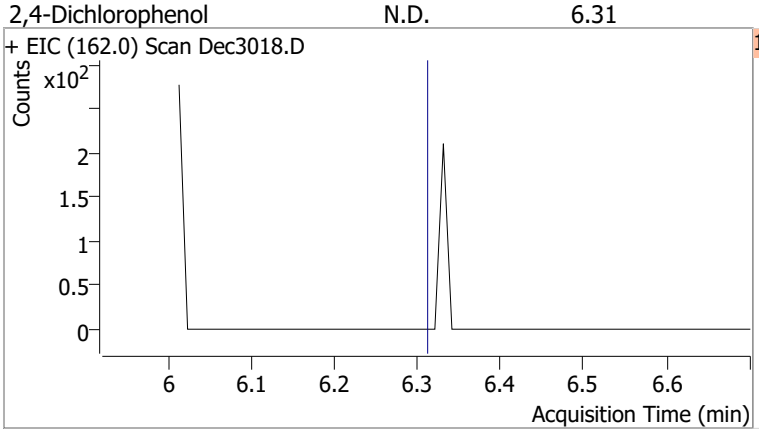


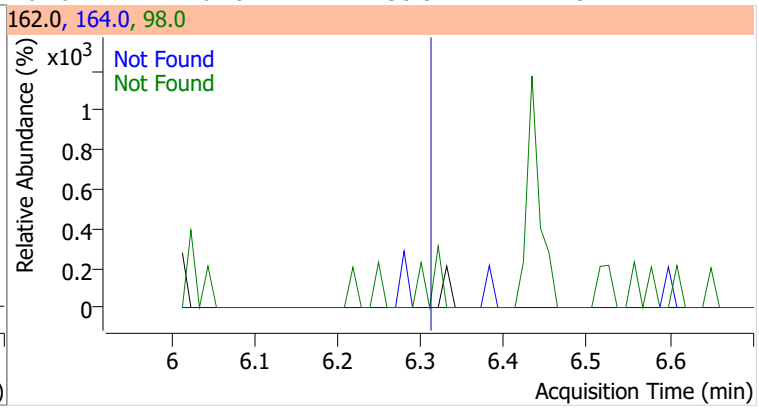
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



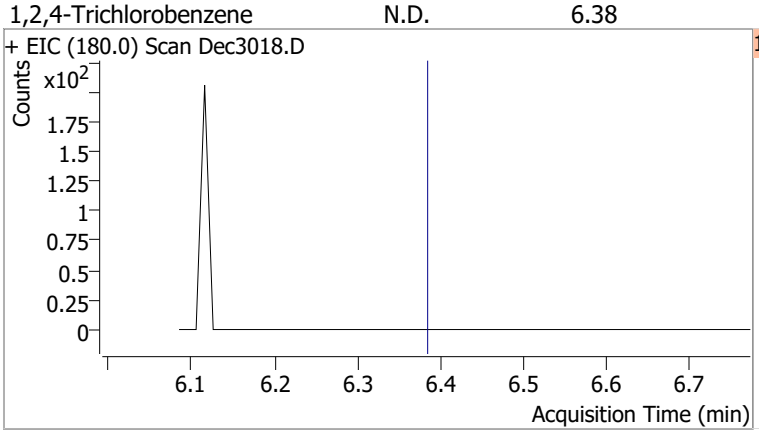


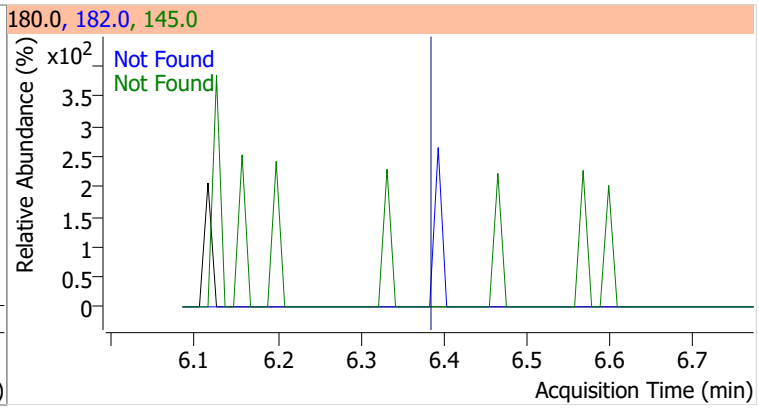
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



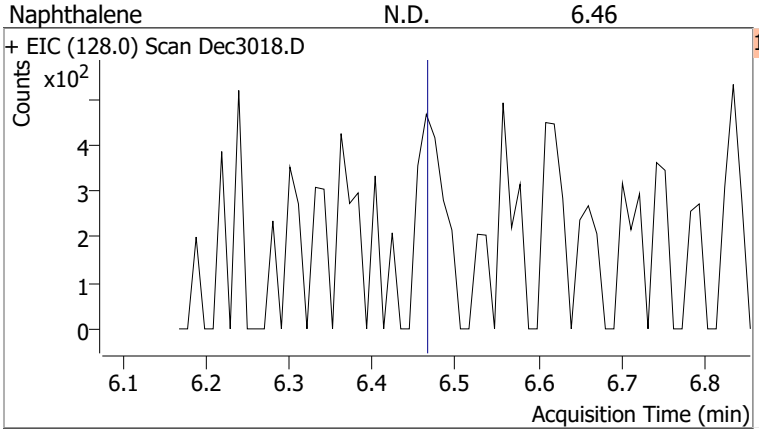


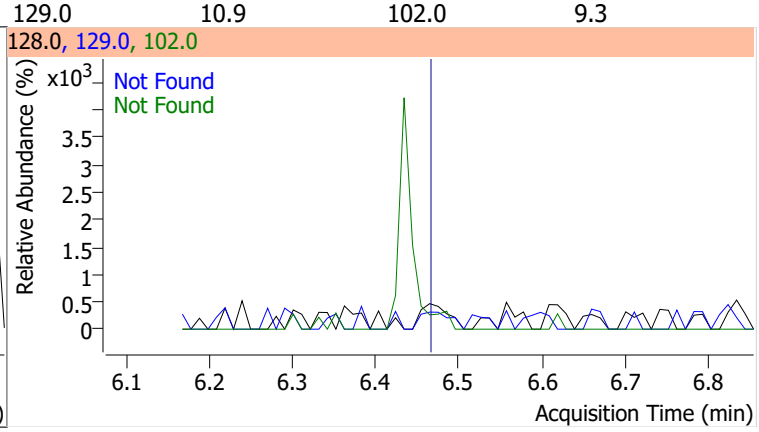
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



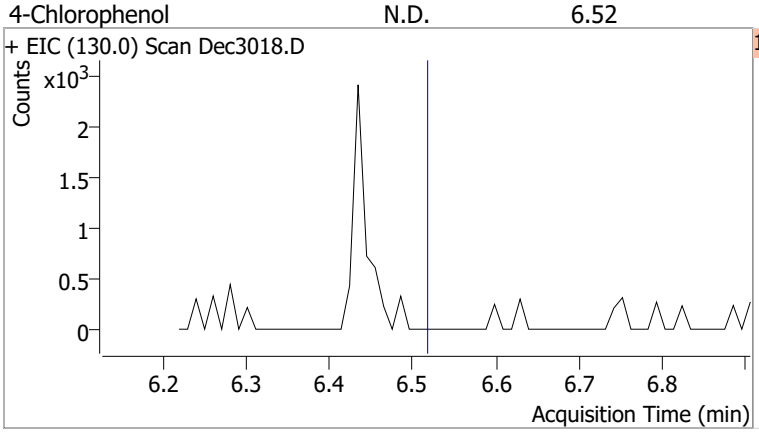


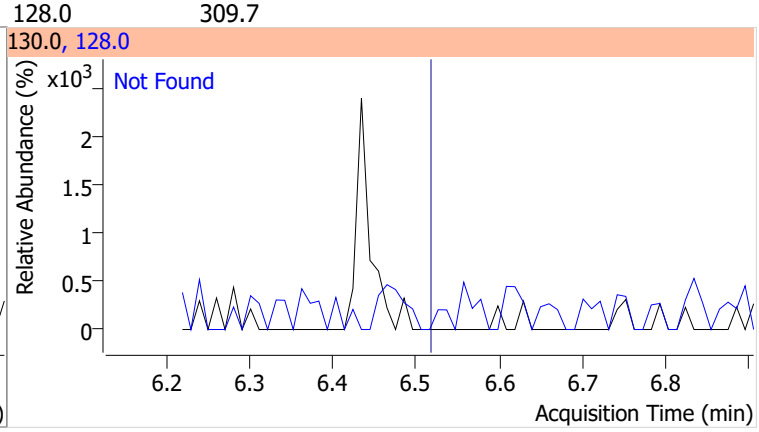
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



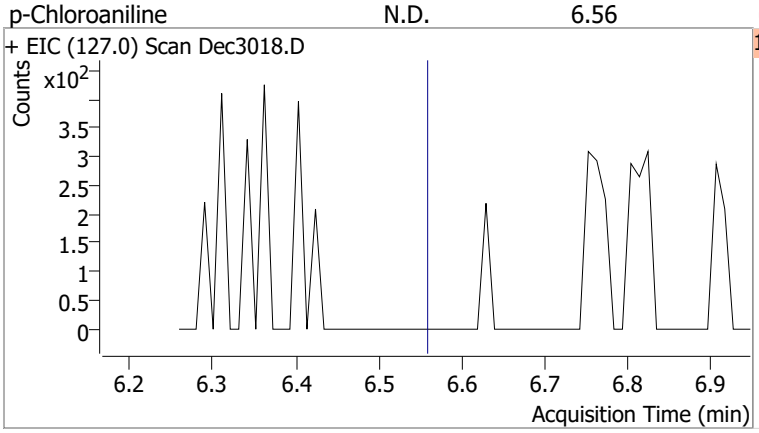


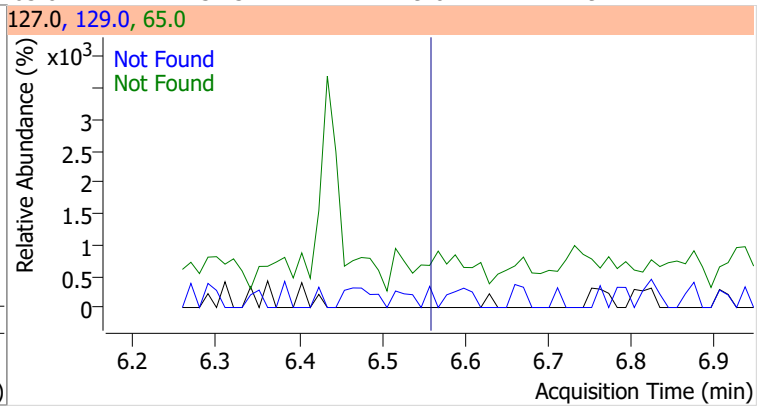
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



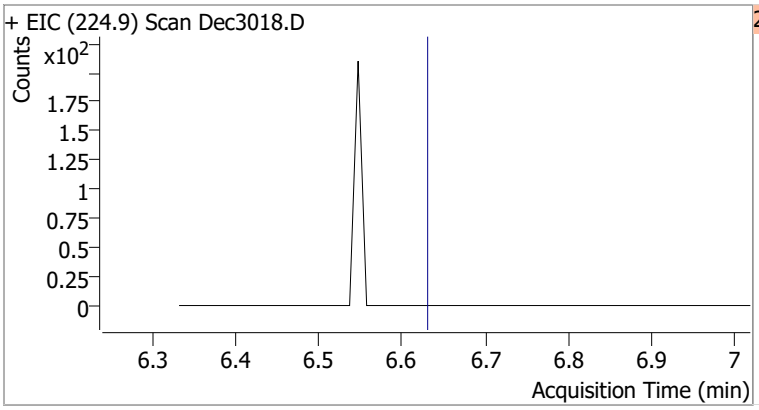


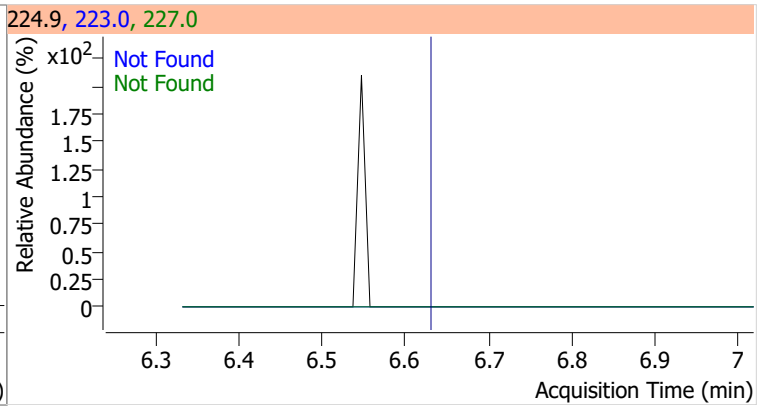
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



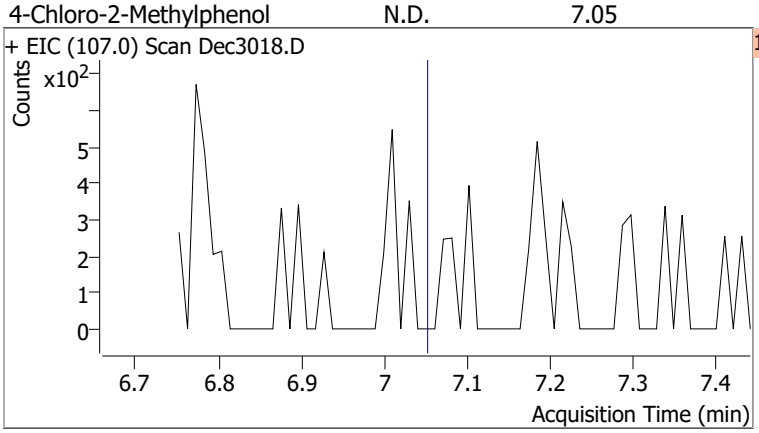


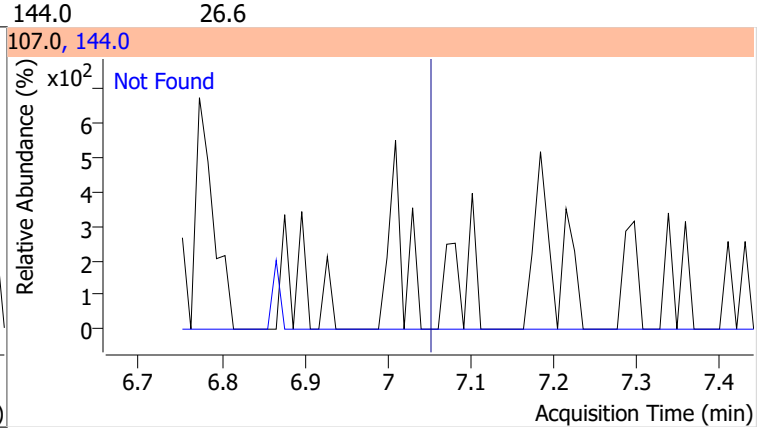
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



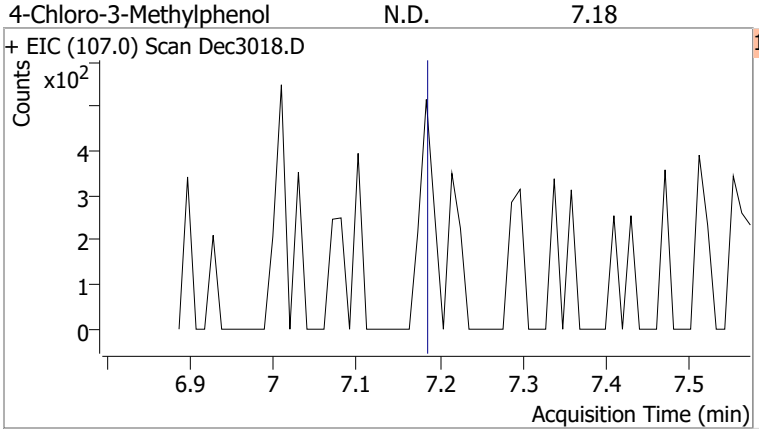


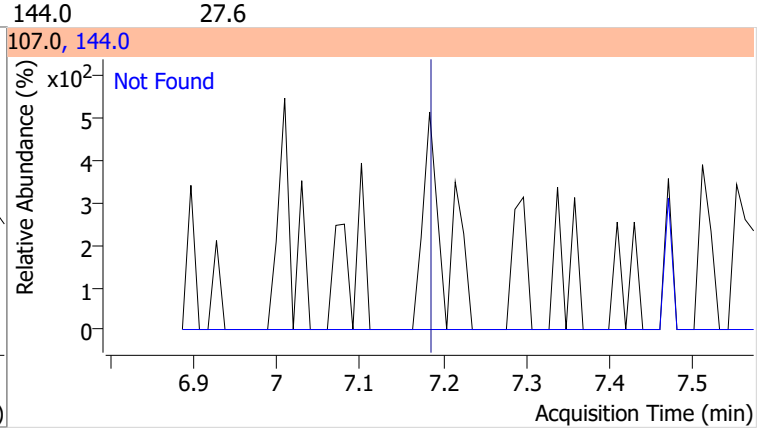
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



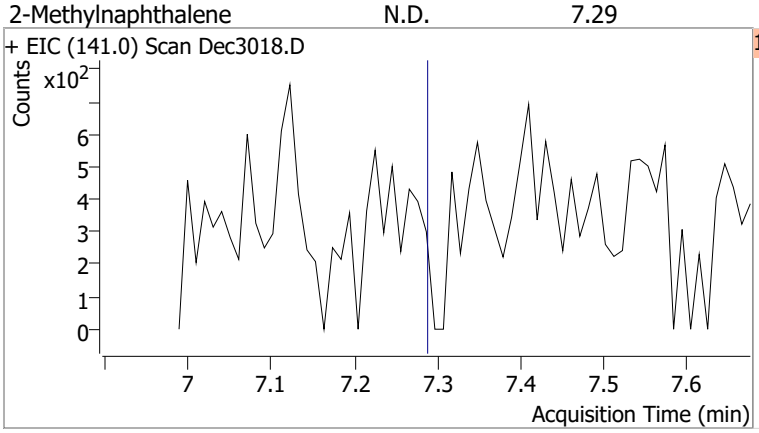


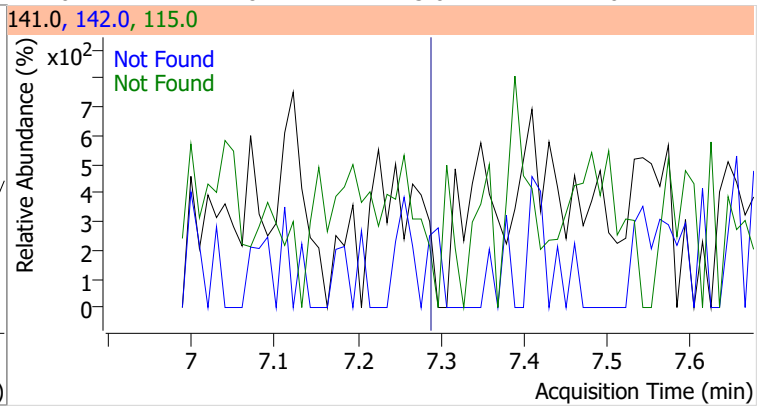
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



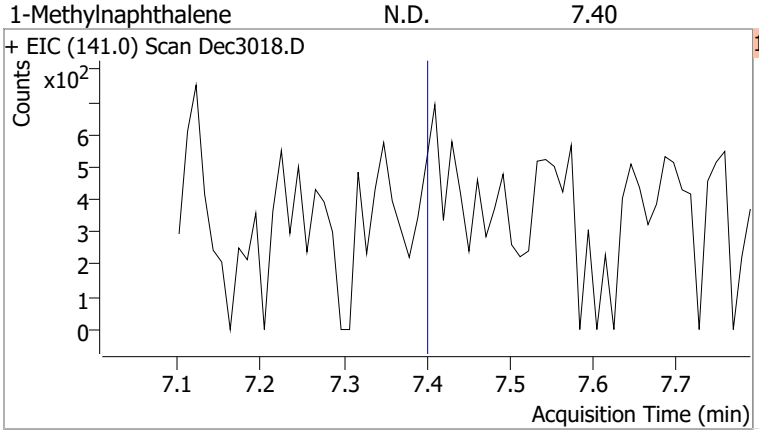


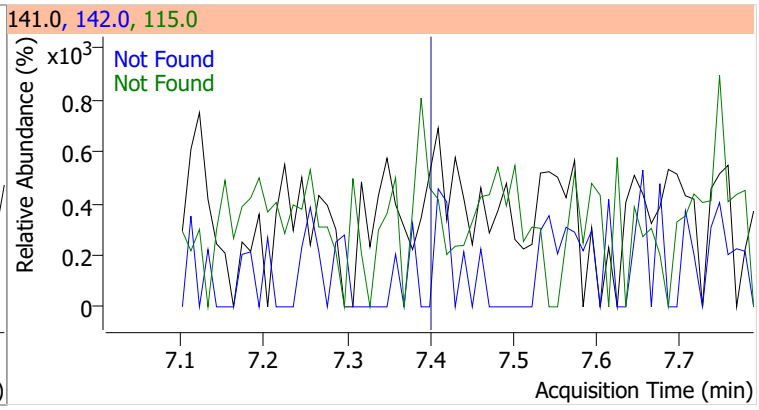
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



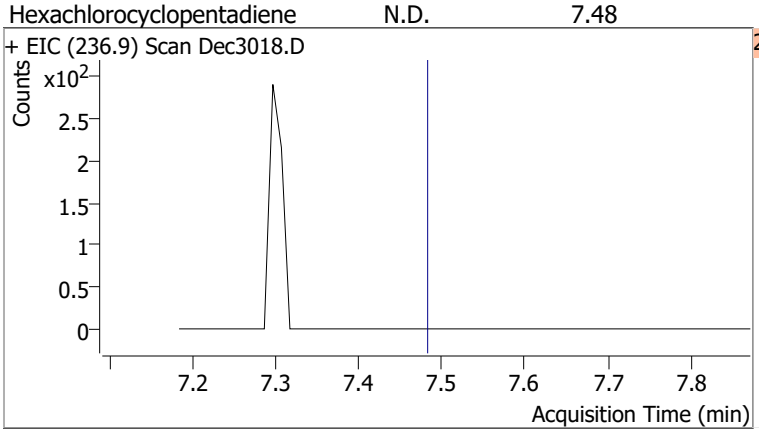


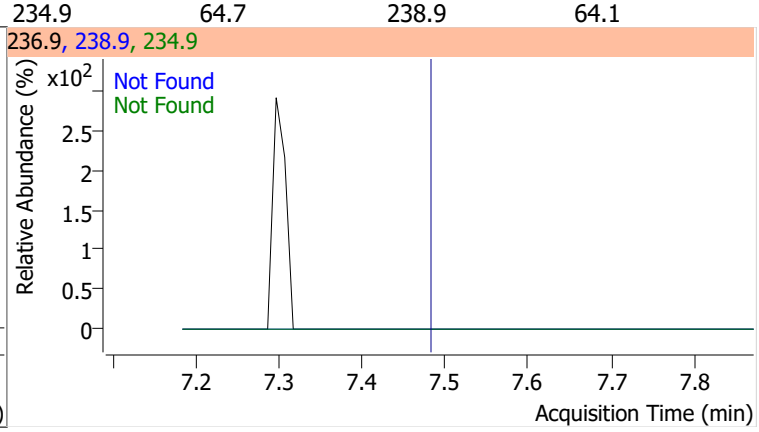
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



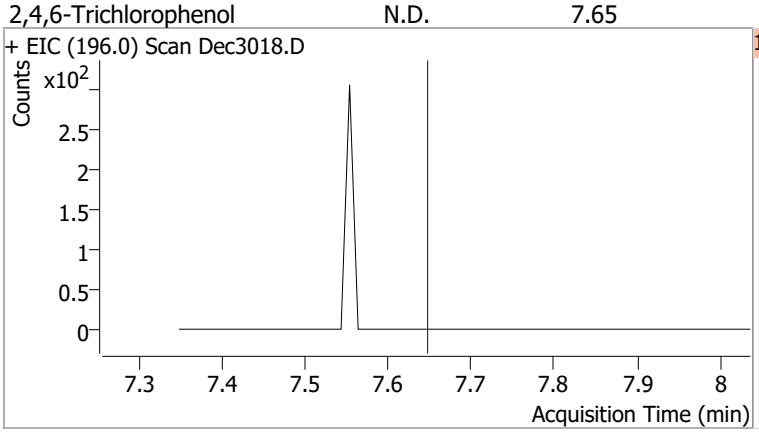


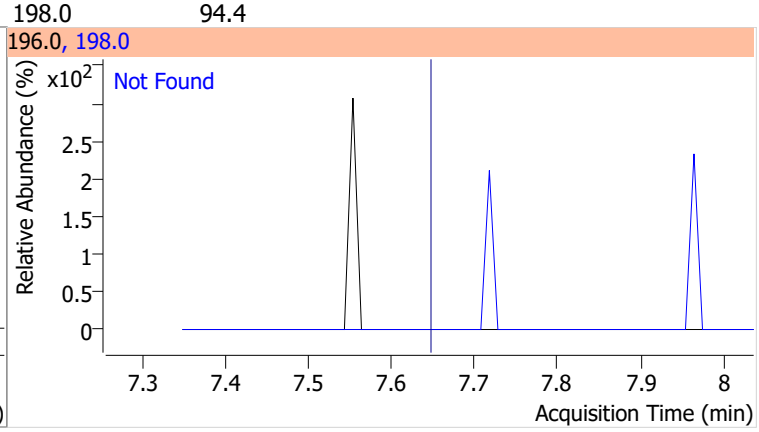
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



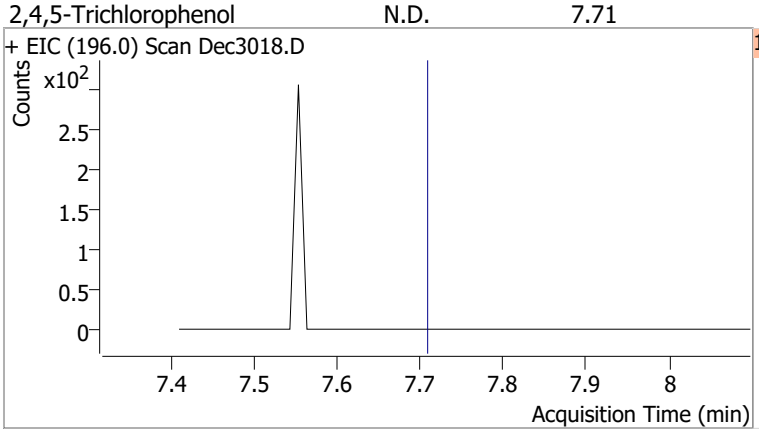


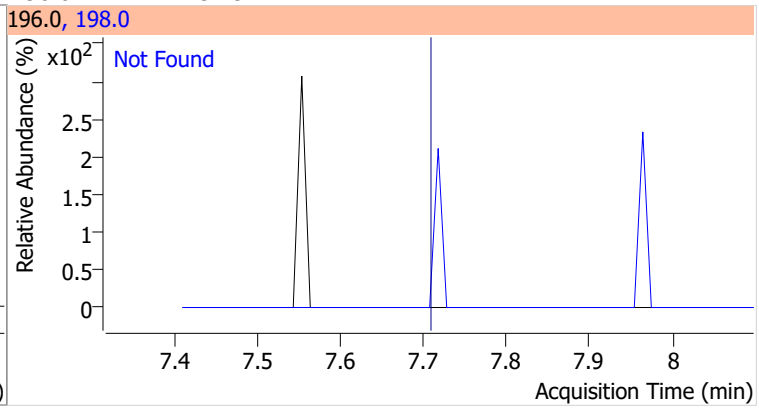
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



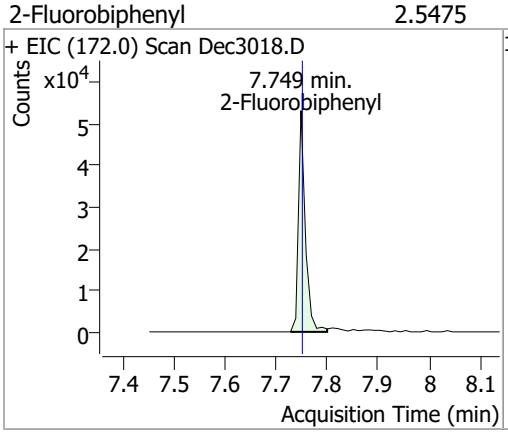


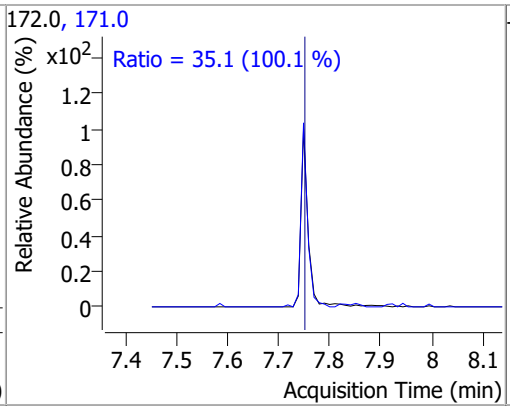
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

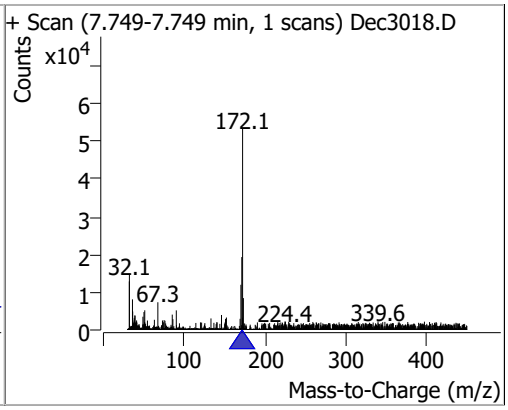




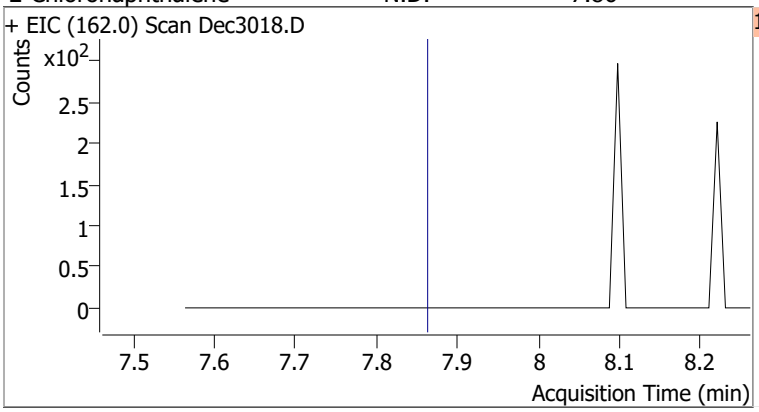
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	2.5475	7.75	0.00	50129	171.0	35.1	24.5	45.6

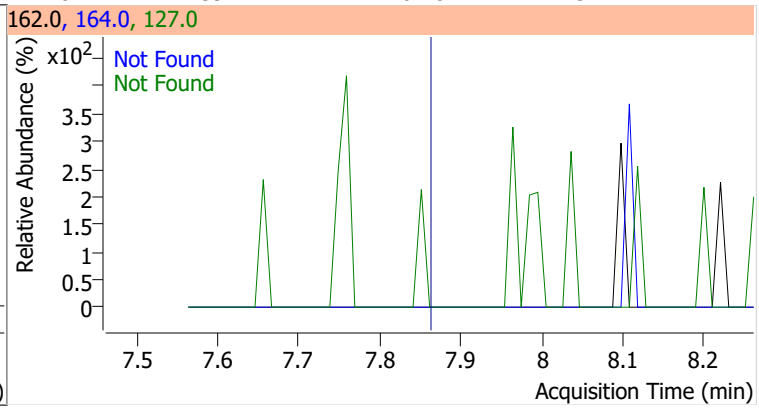




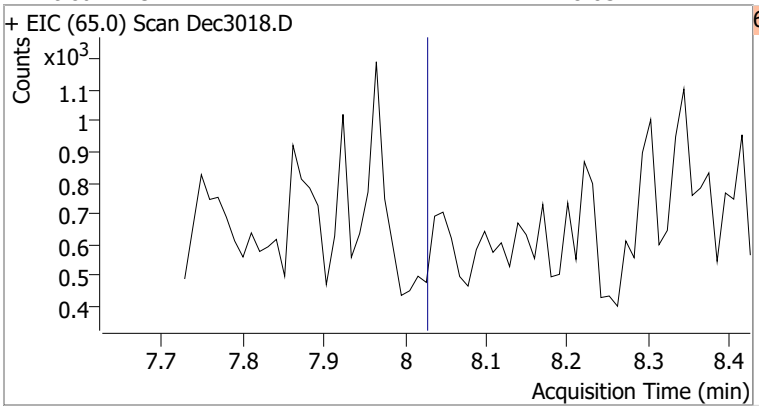


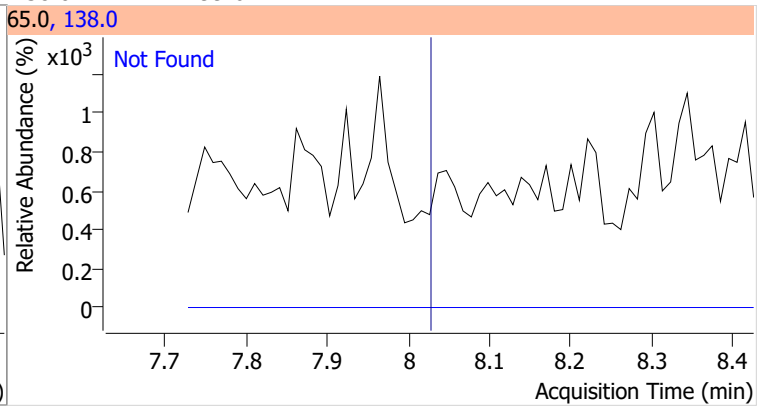
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



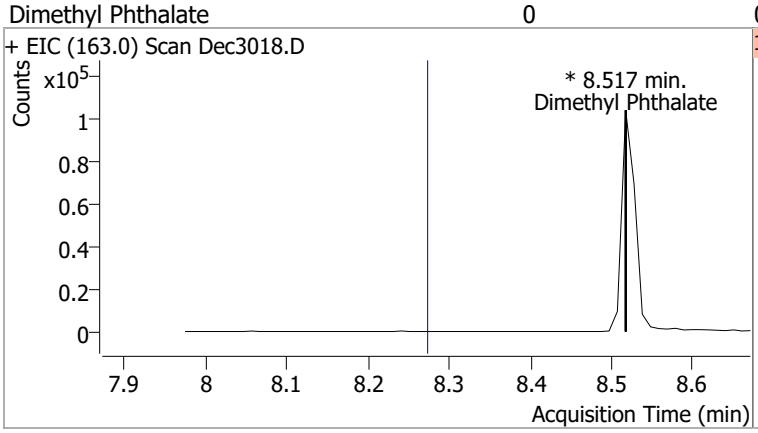


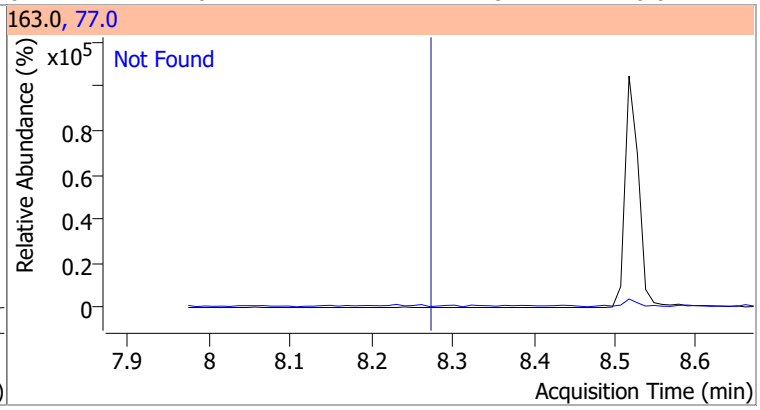
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



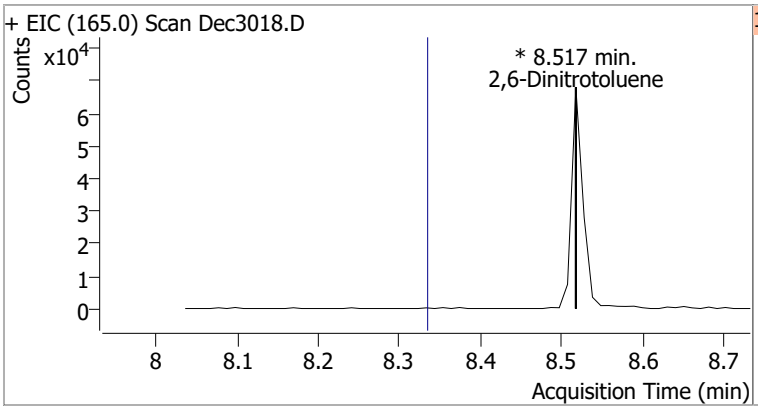


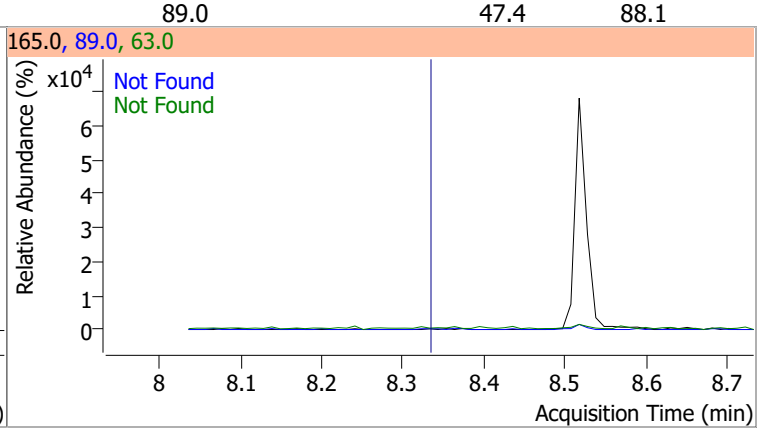
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



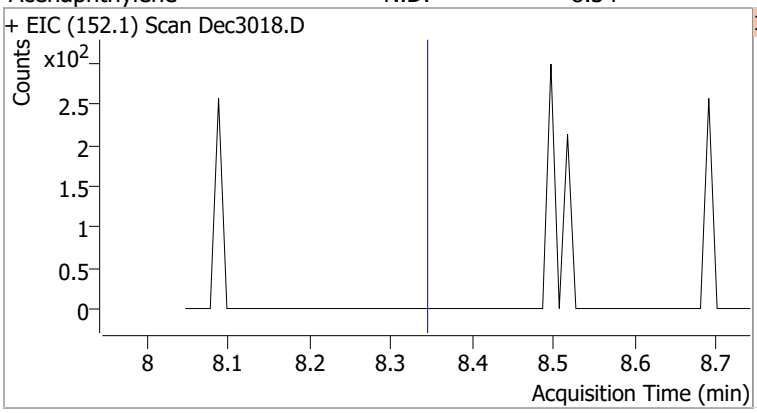


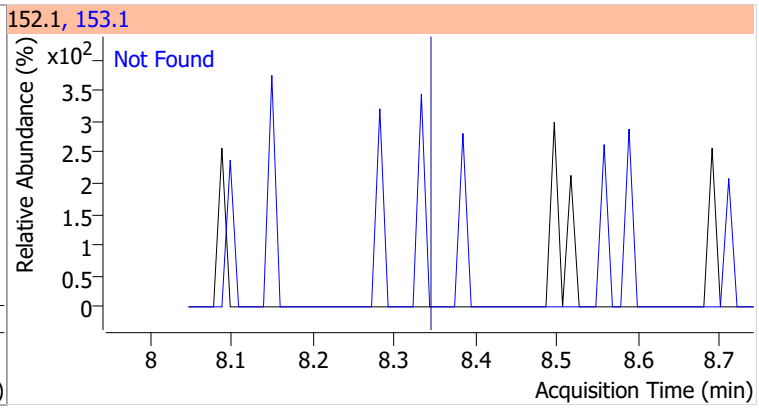
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



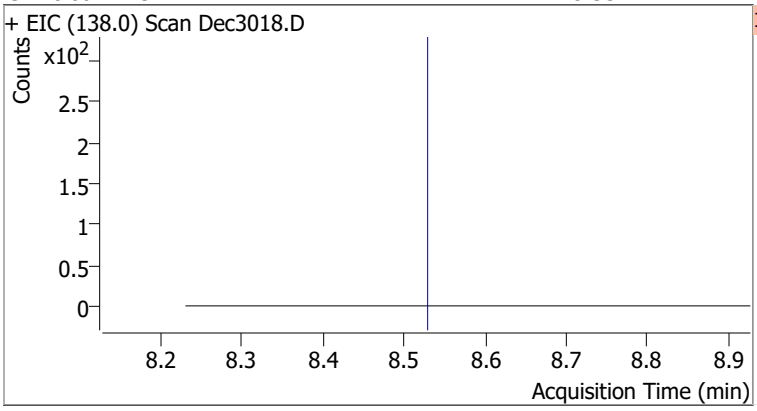


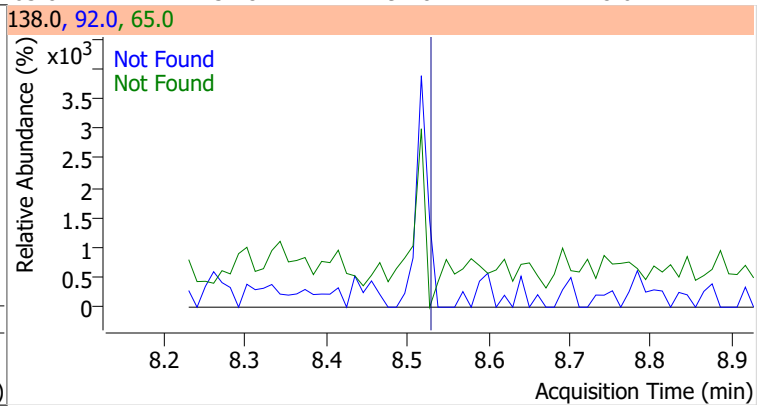
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



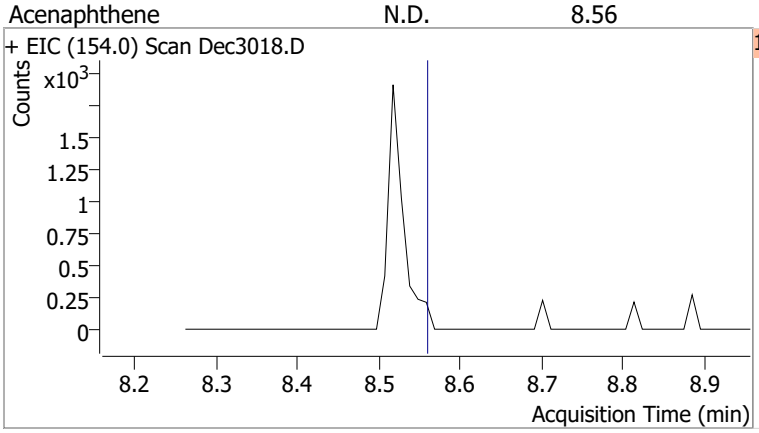


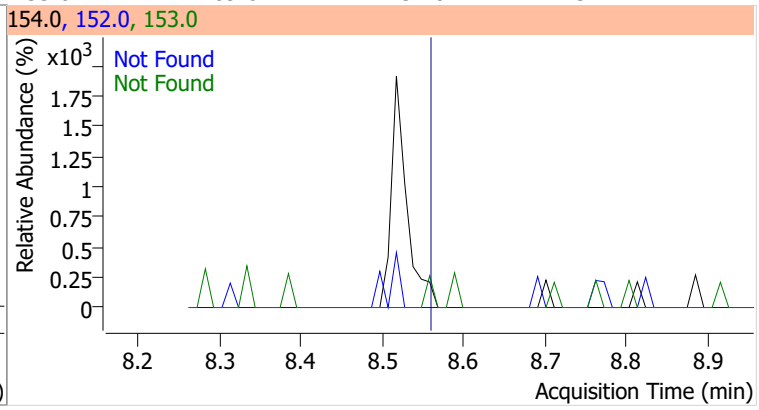
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



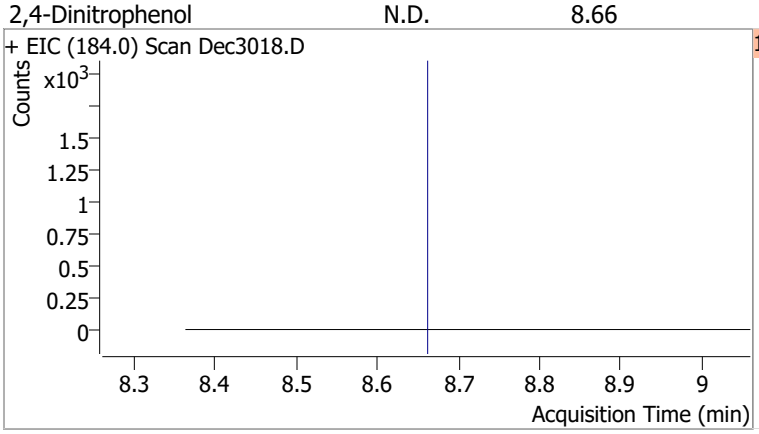


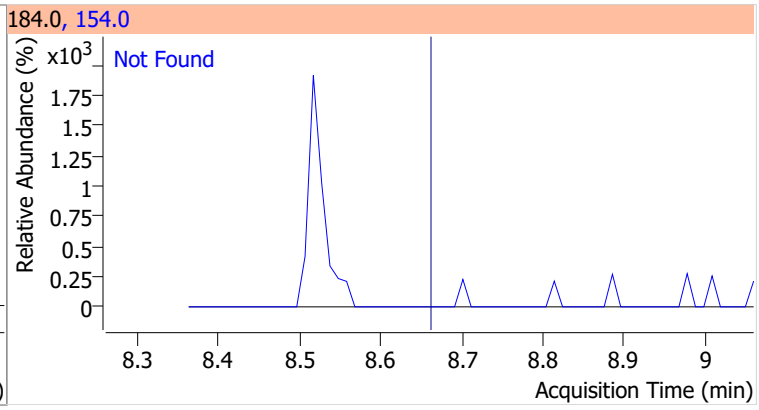
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



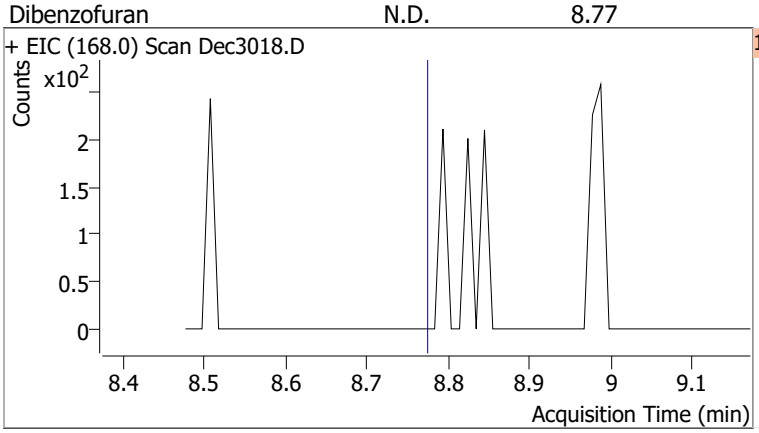


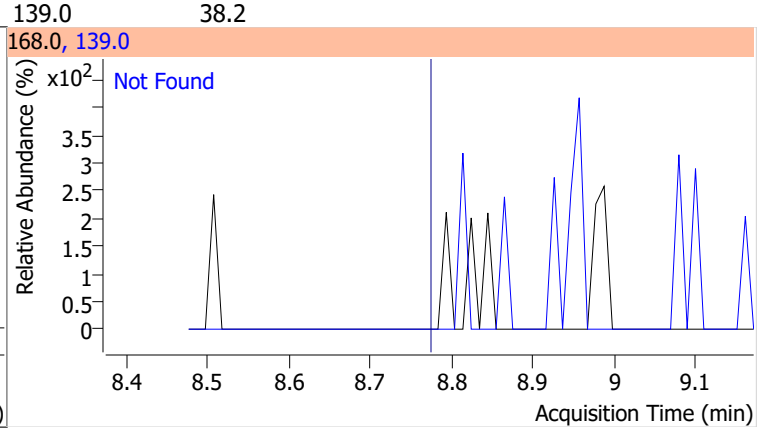
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



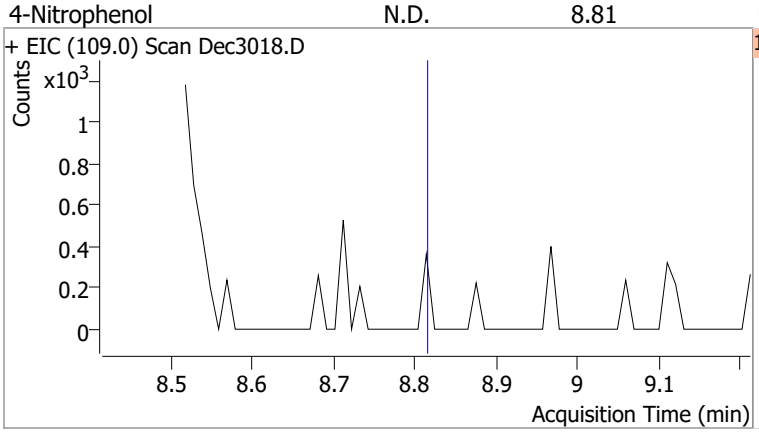


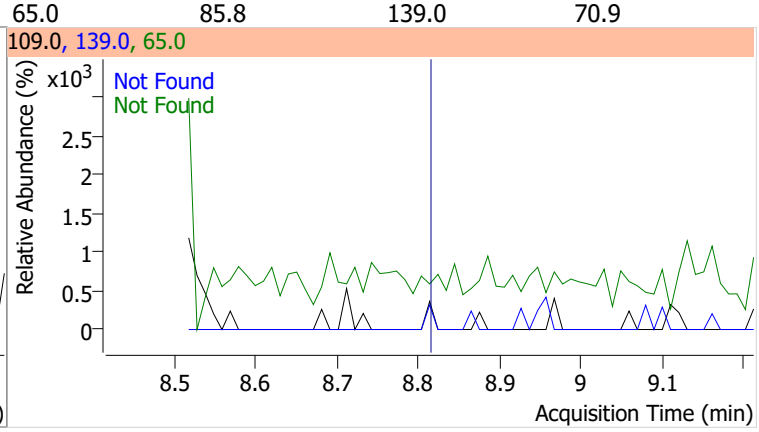
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



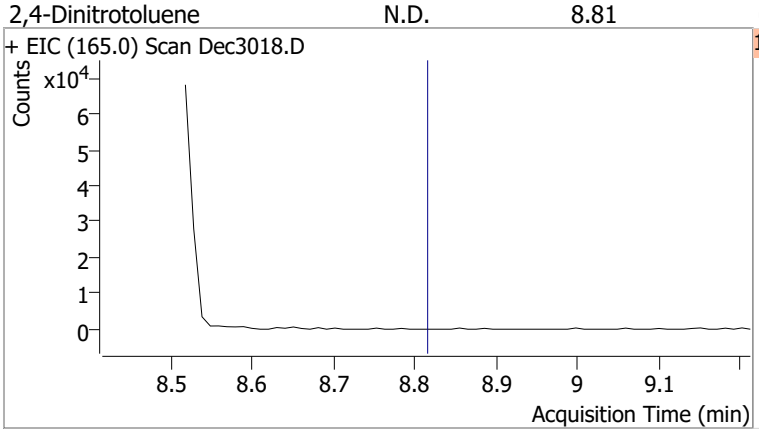


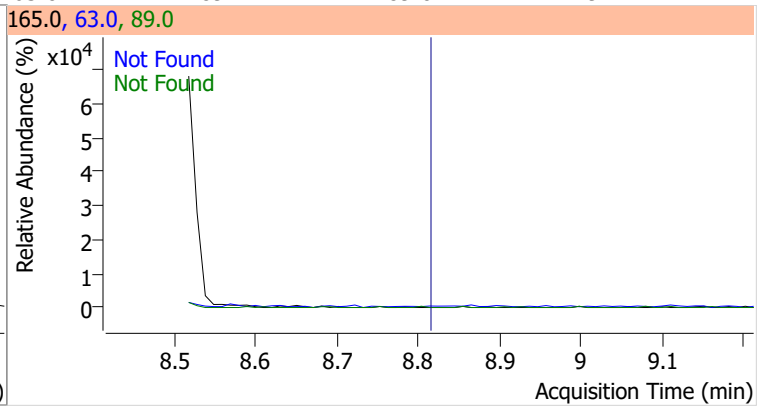
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



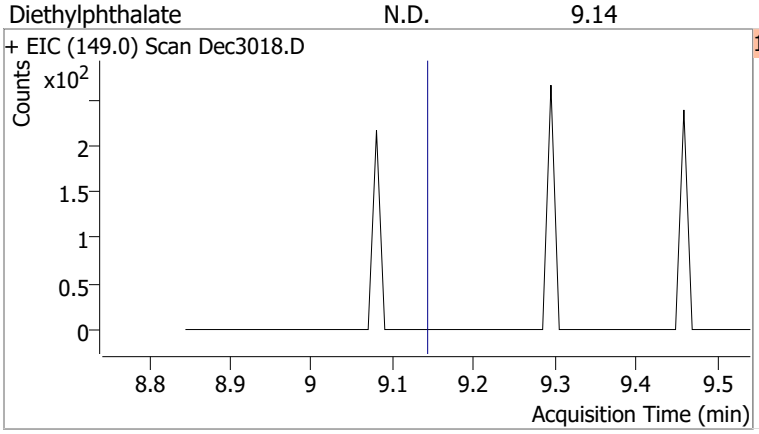


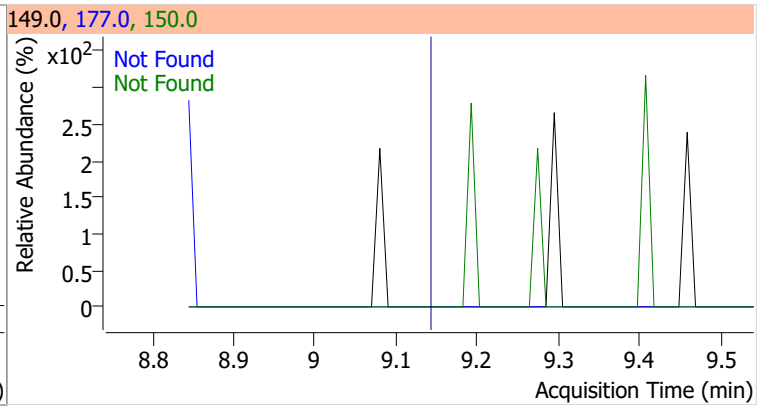
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



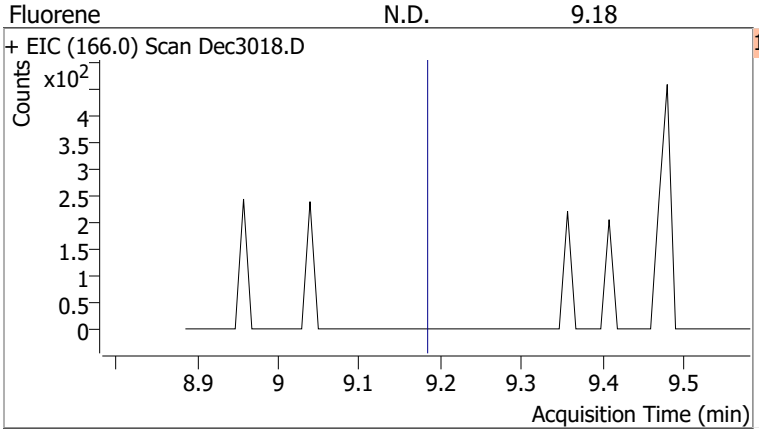


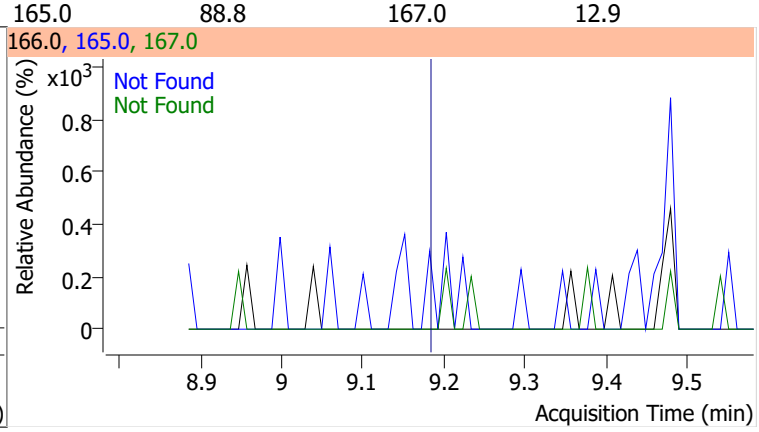
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



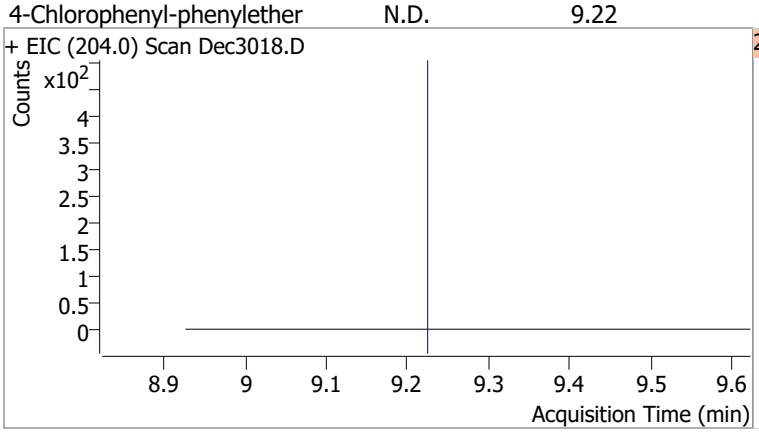


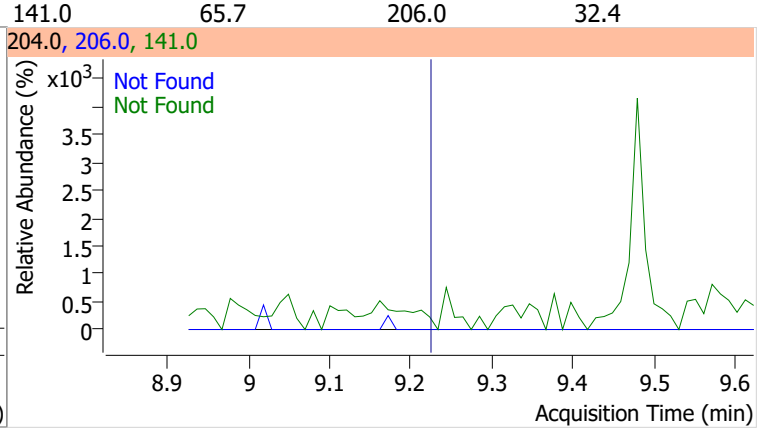
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



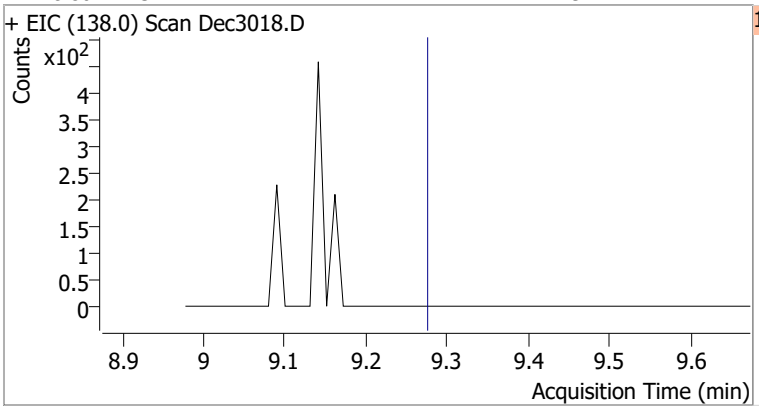


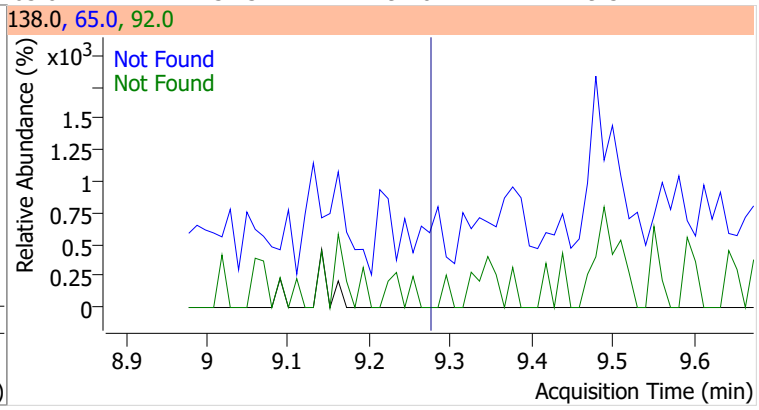
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



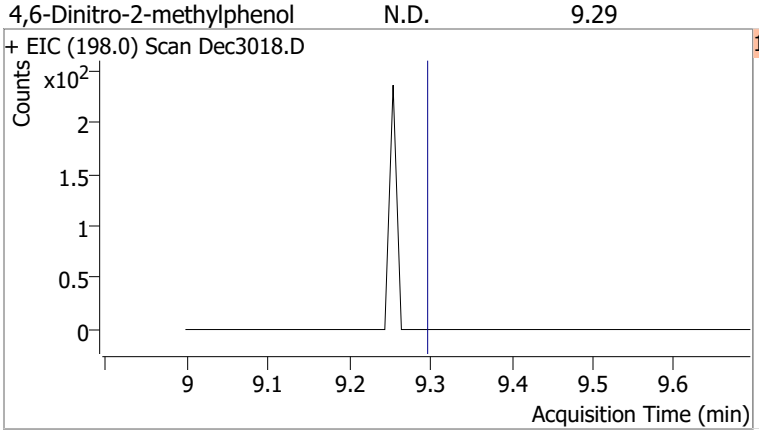


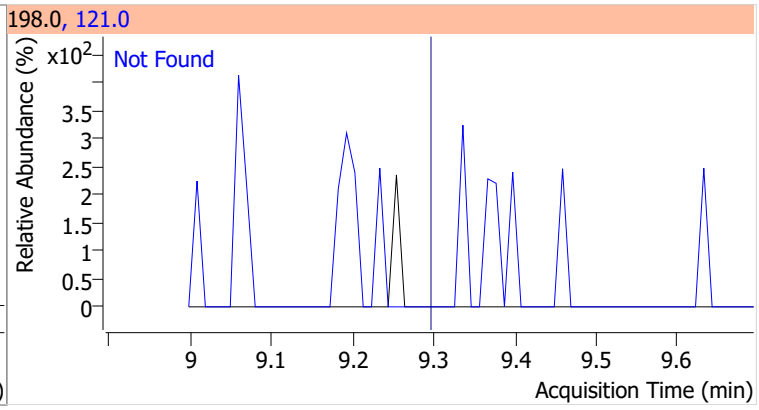
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



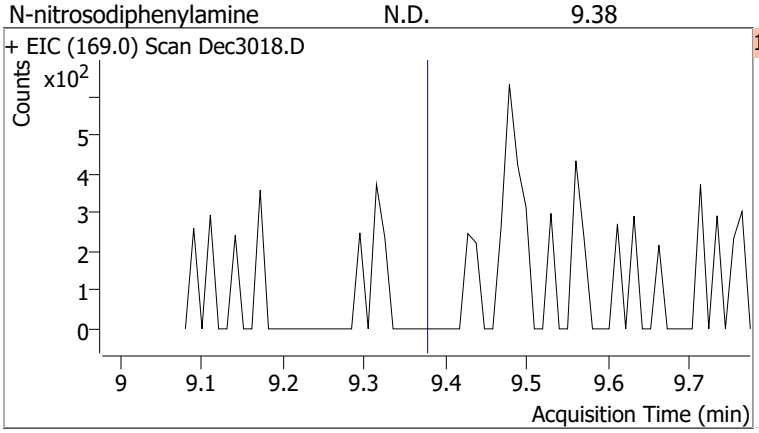


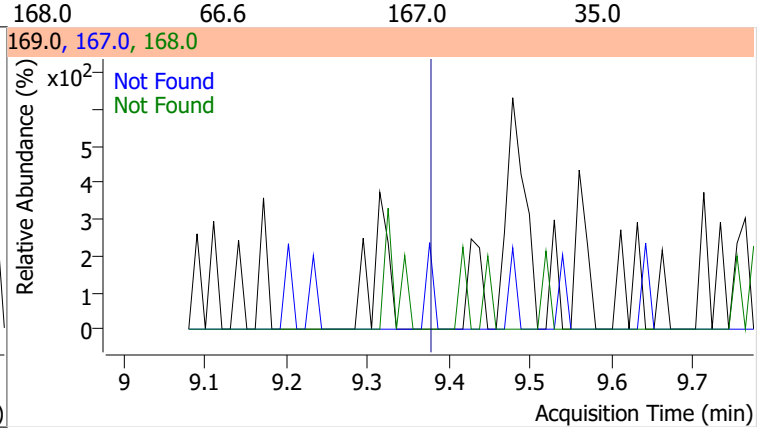
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



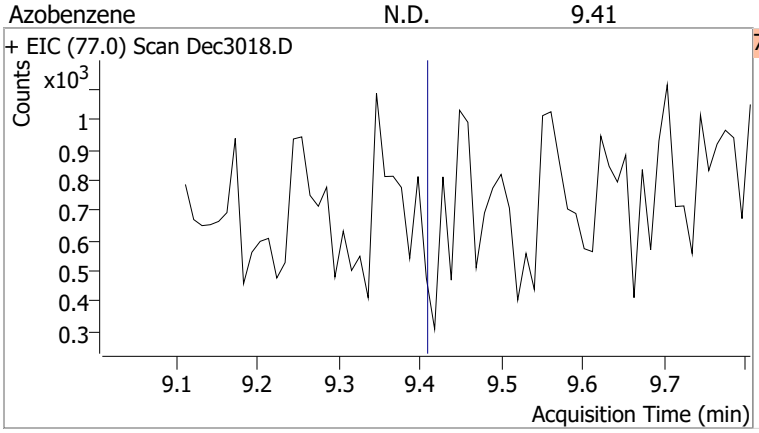


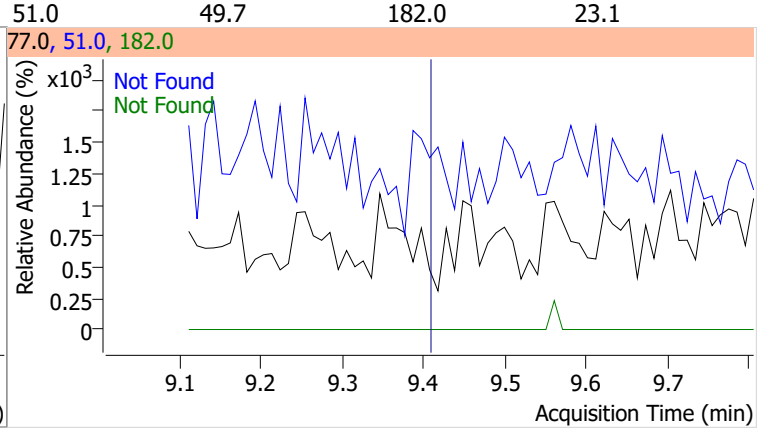
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



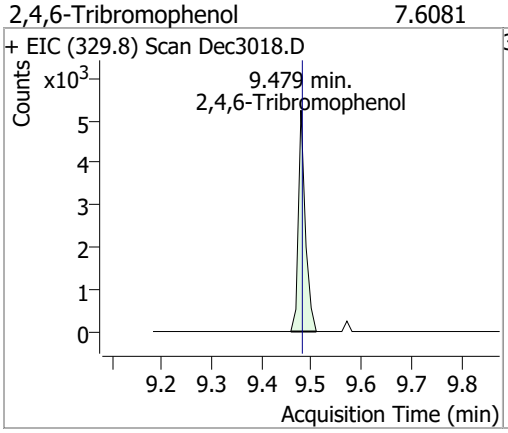


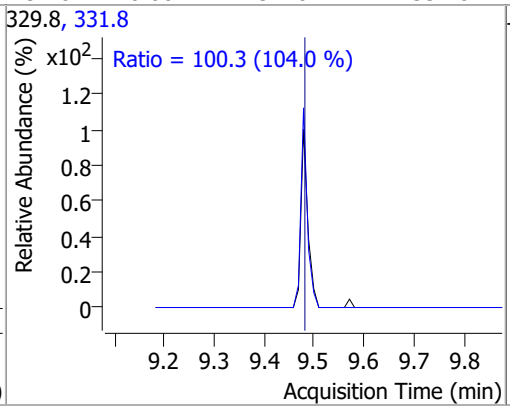
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

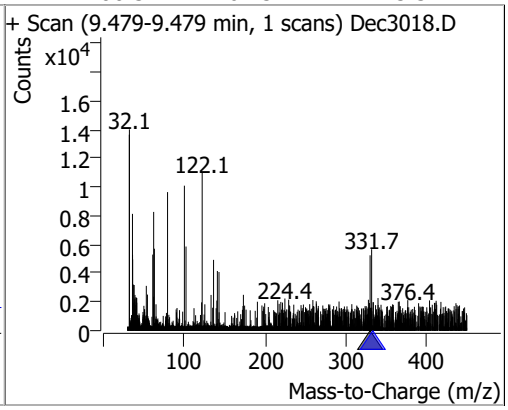




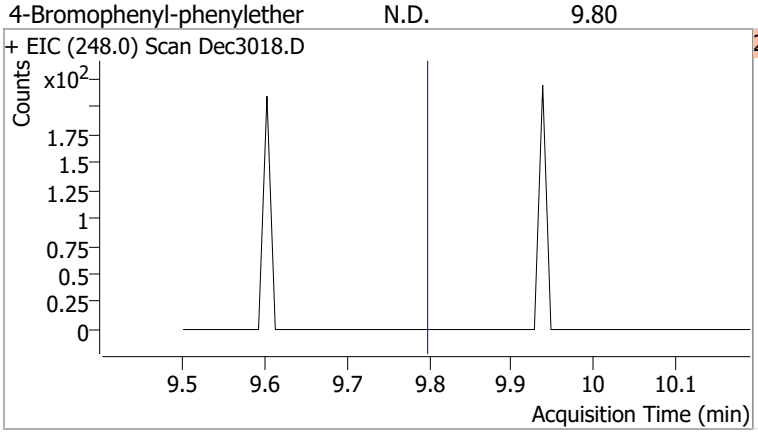
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	7.6081	9.48	0.00	5110	331.8	100.3	67.5	125.3

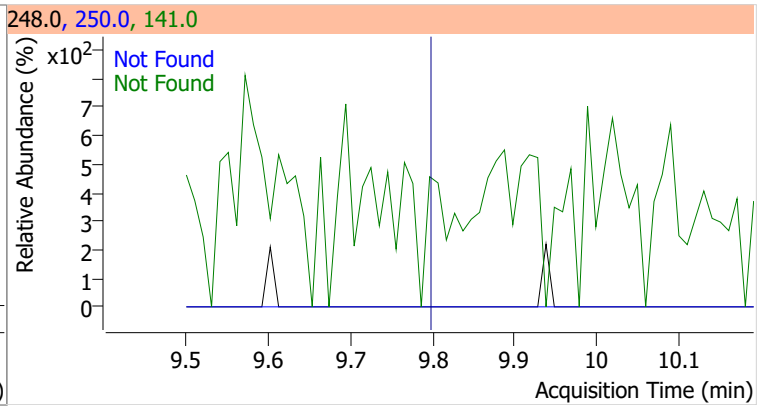




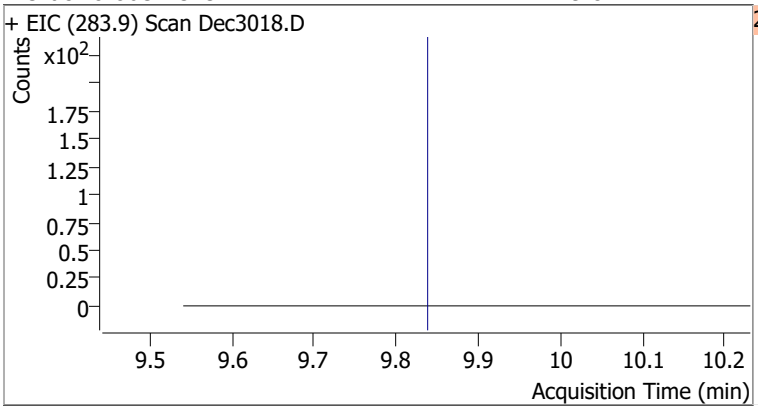


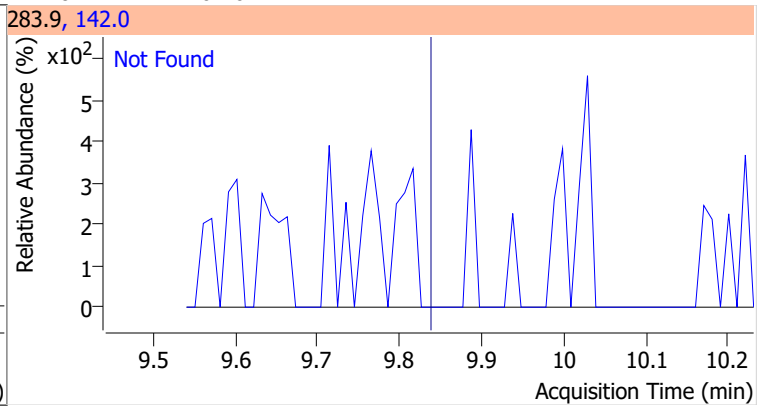
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



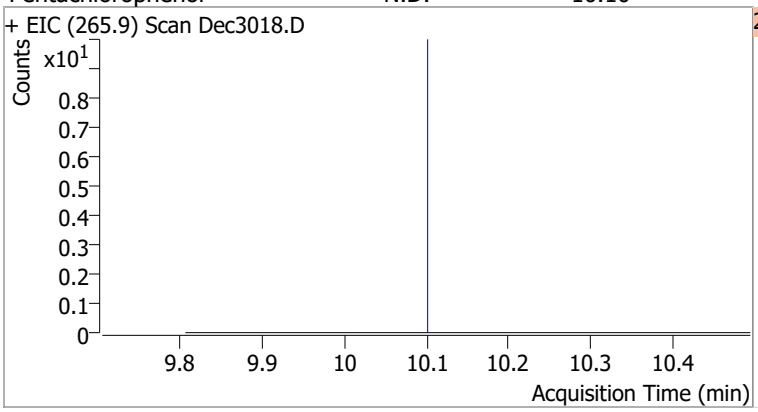


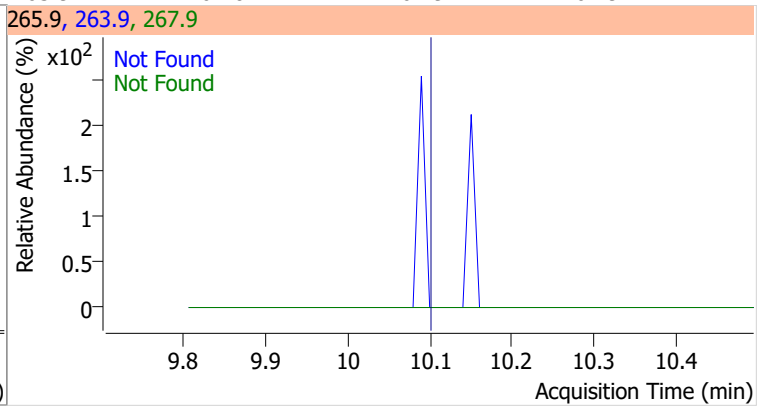
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



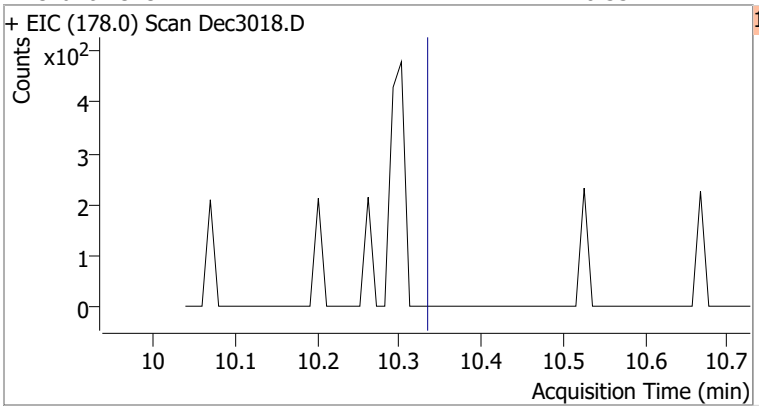


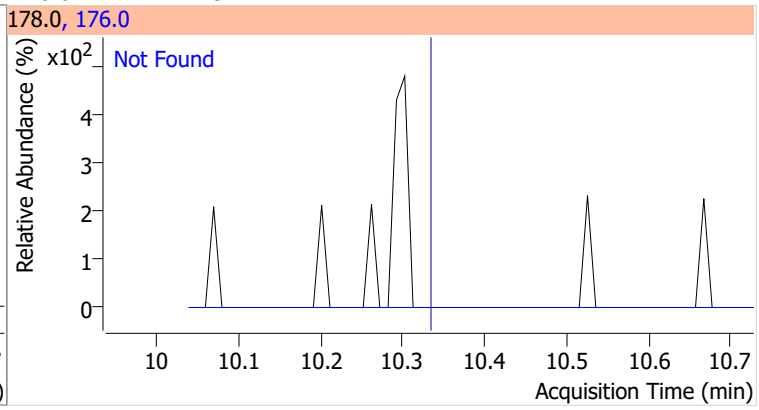
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



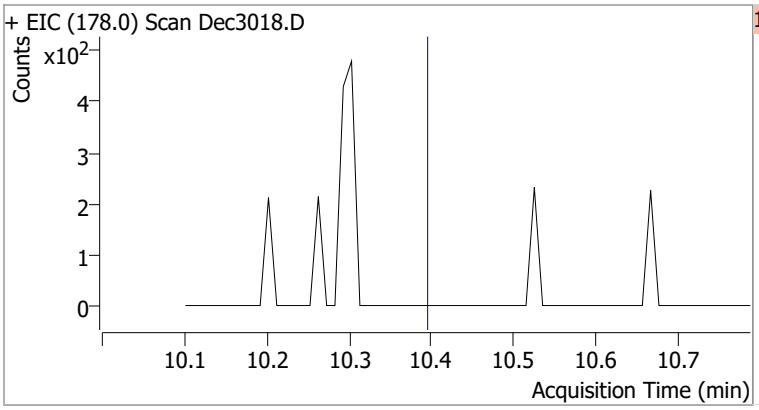


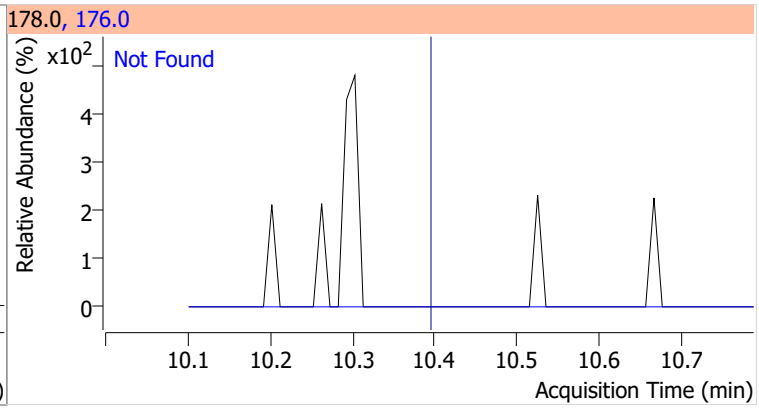
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



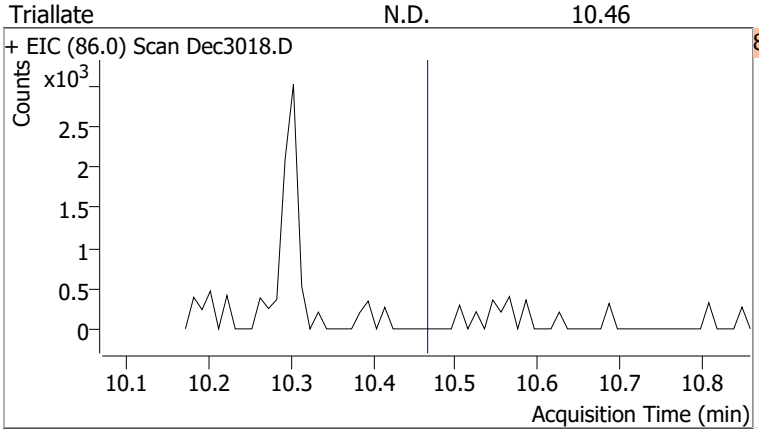


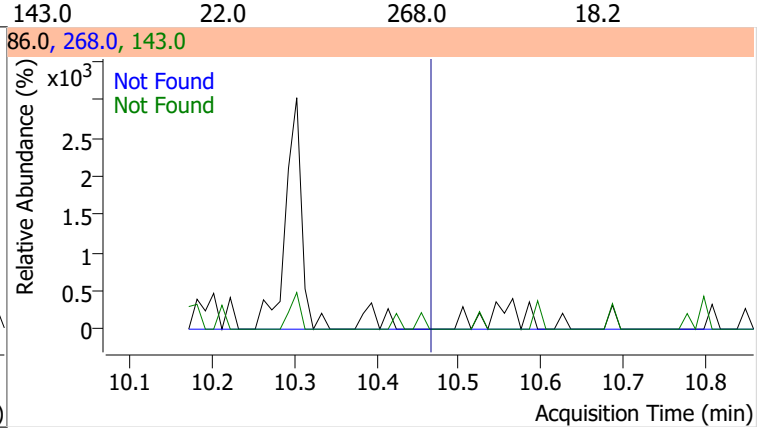
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



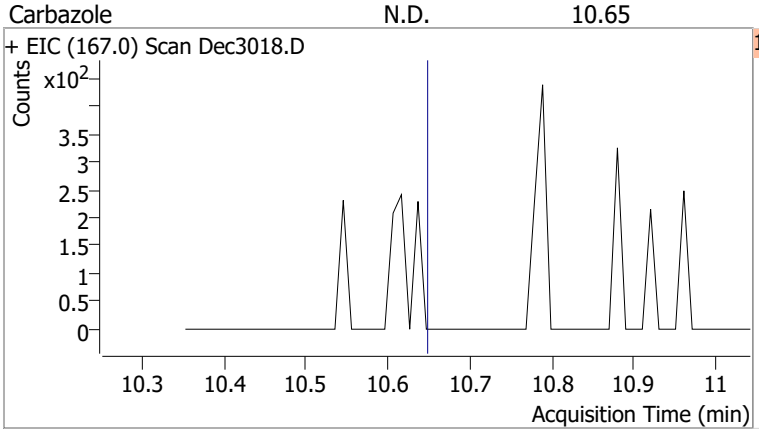


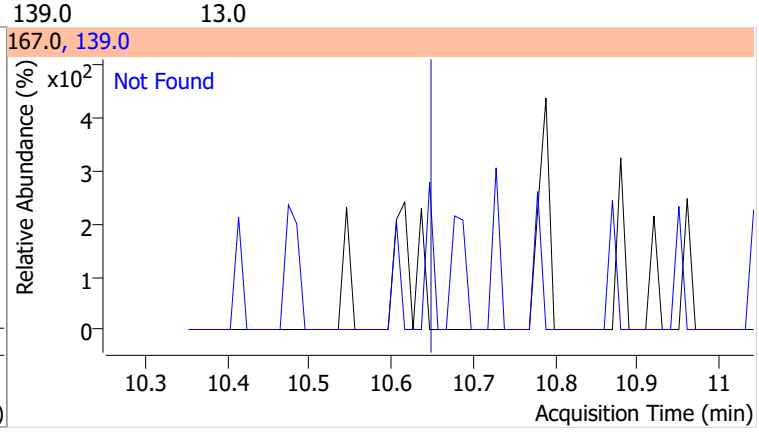
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



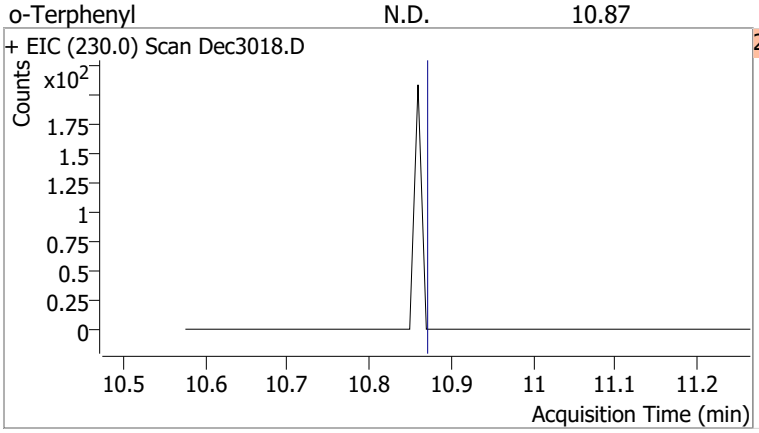


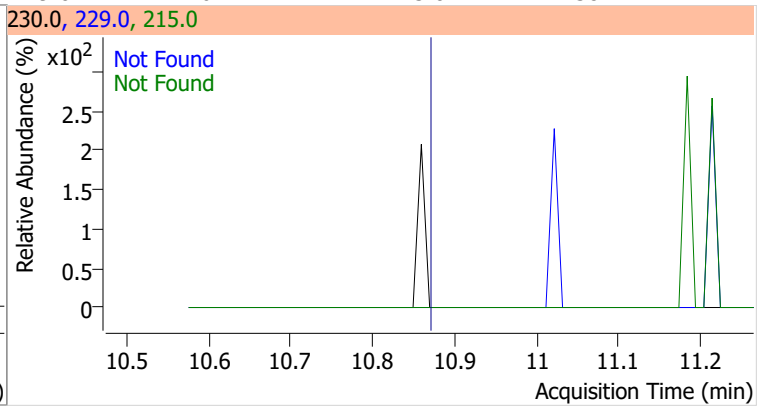
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



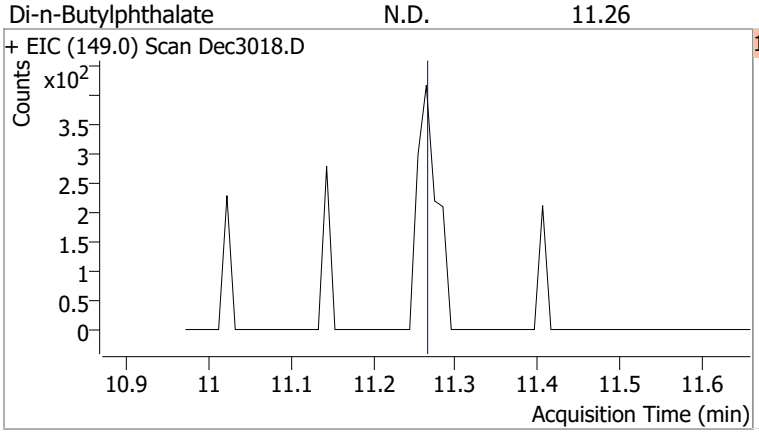


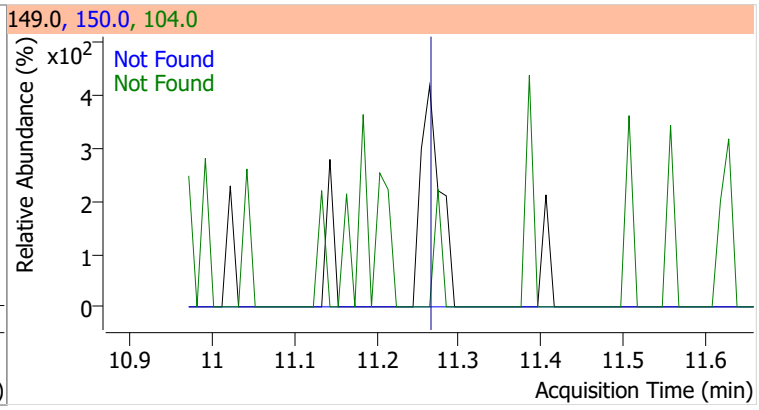
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



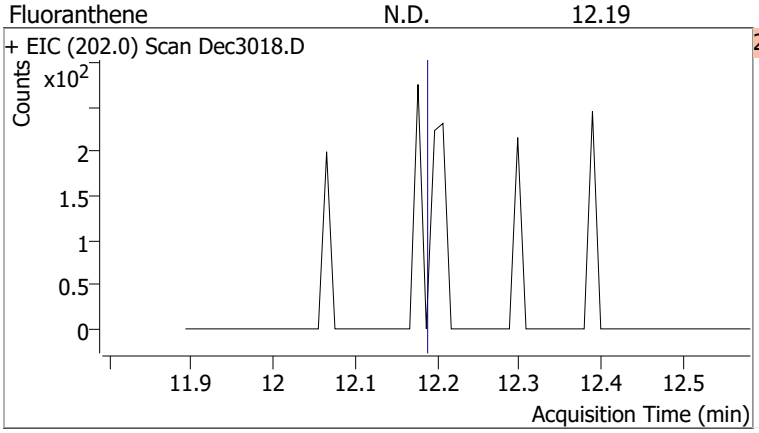


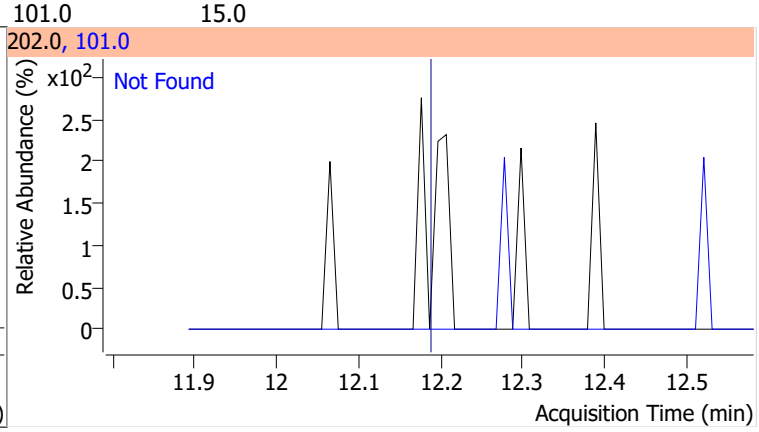
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



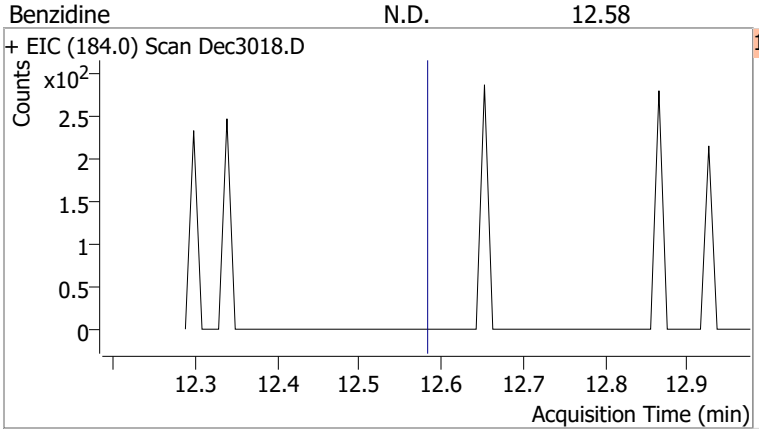


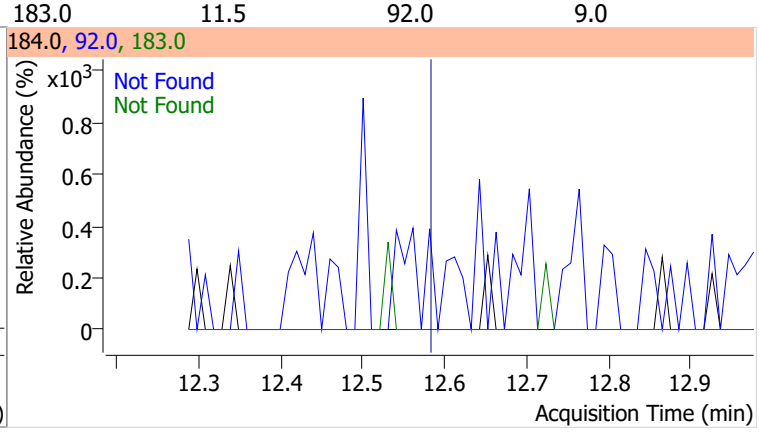
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



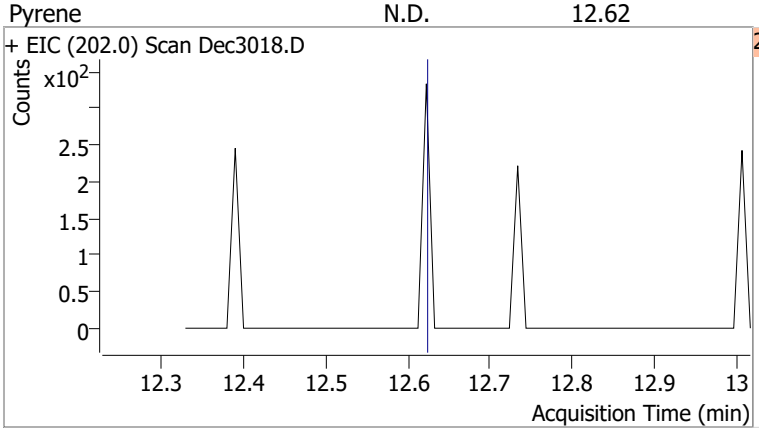


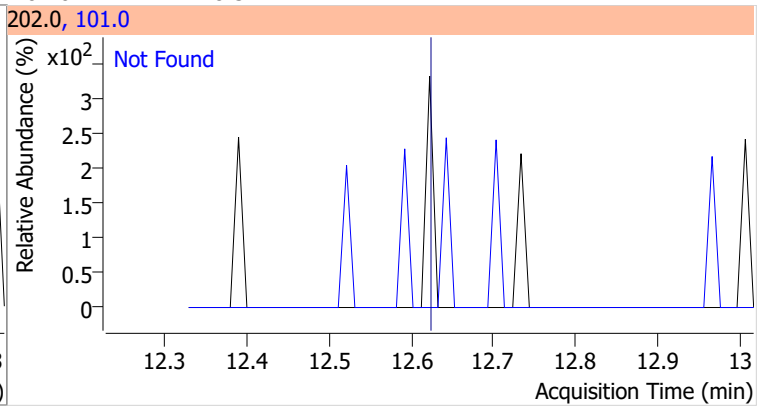
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



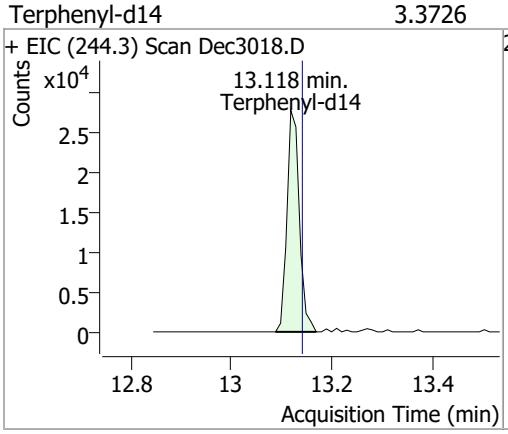


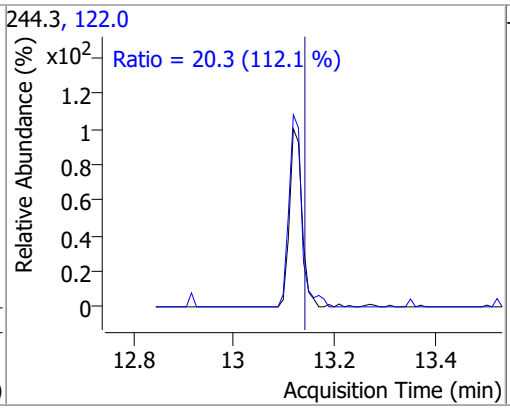
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

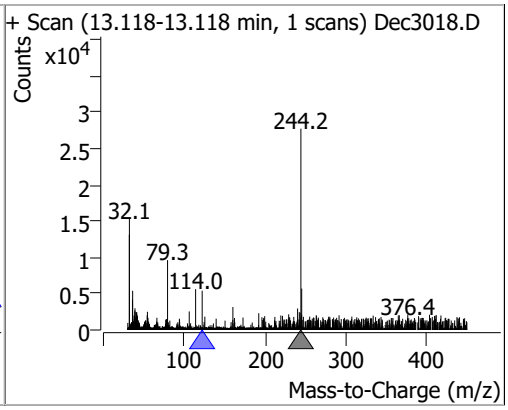




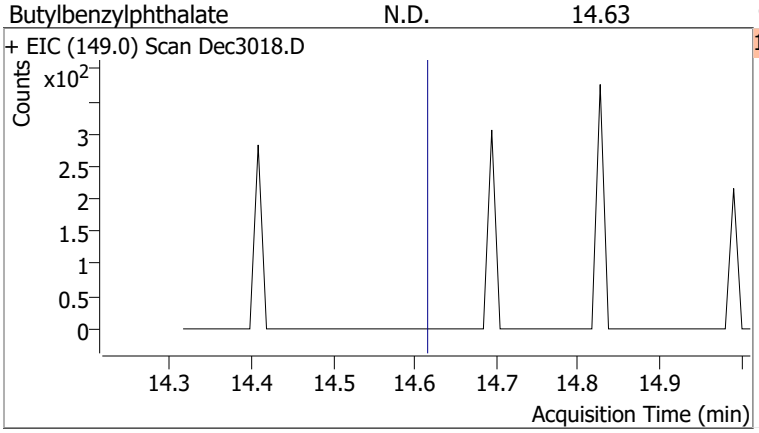
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	3.3726	13.12	-0.02	47560	122.0	20.3	12.7	23.5

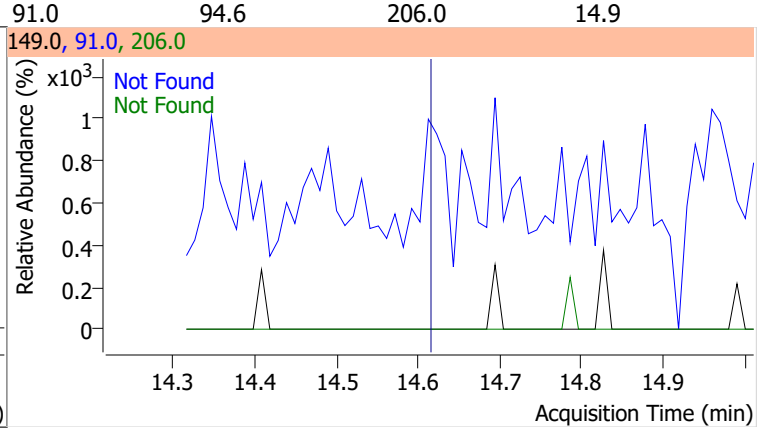




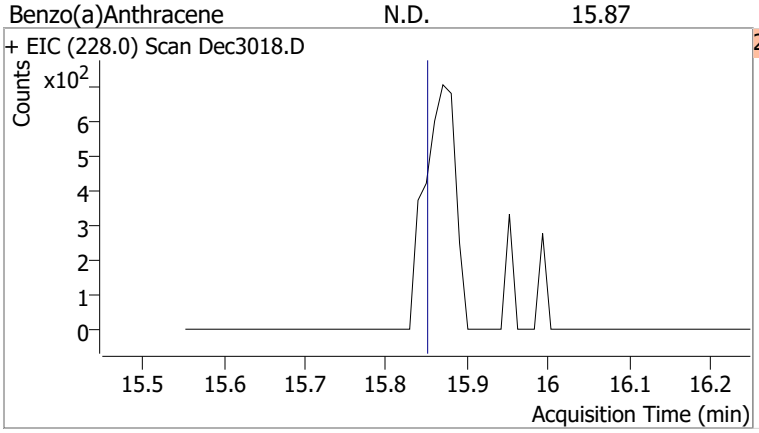


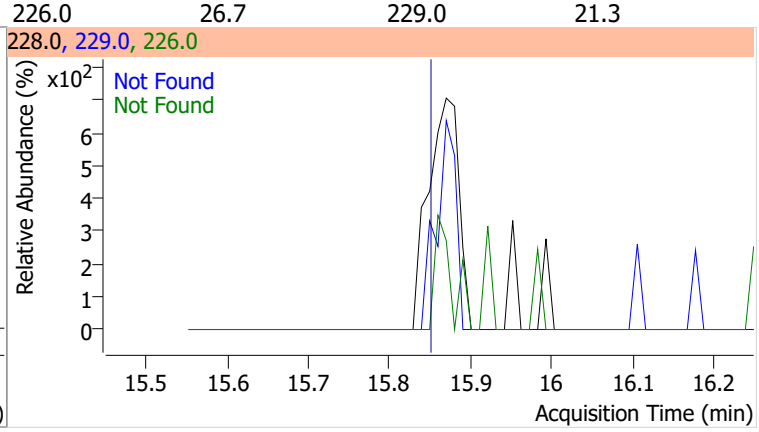
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



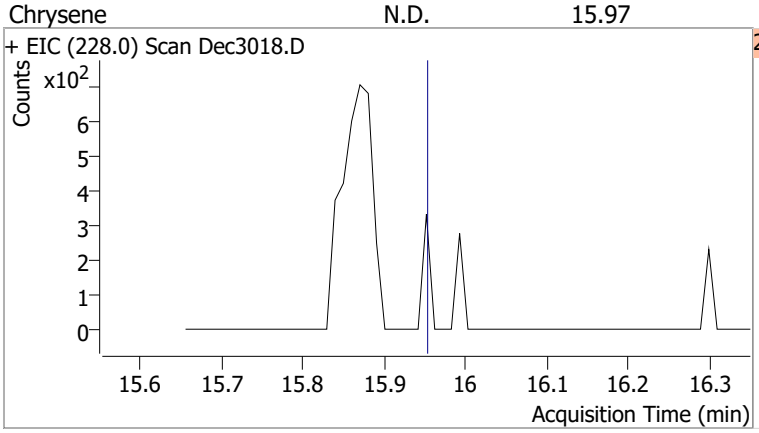


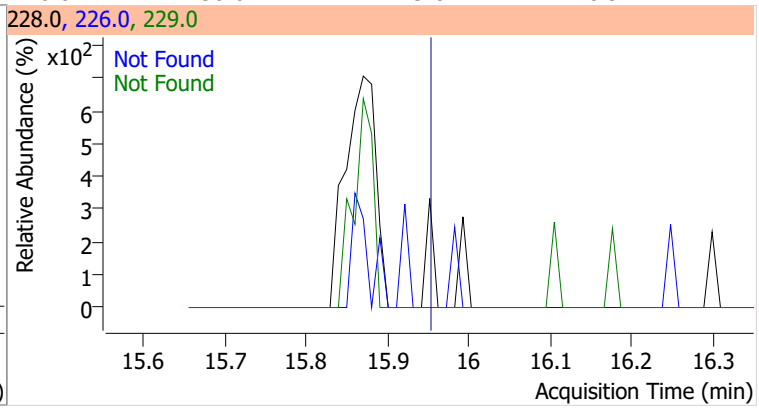
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



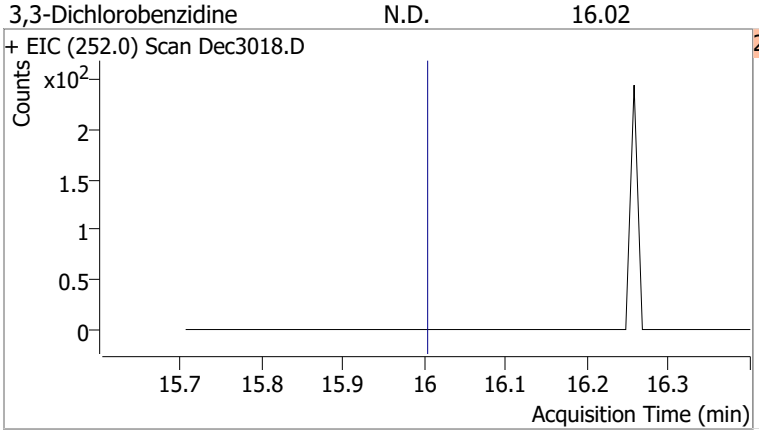


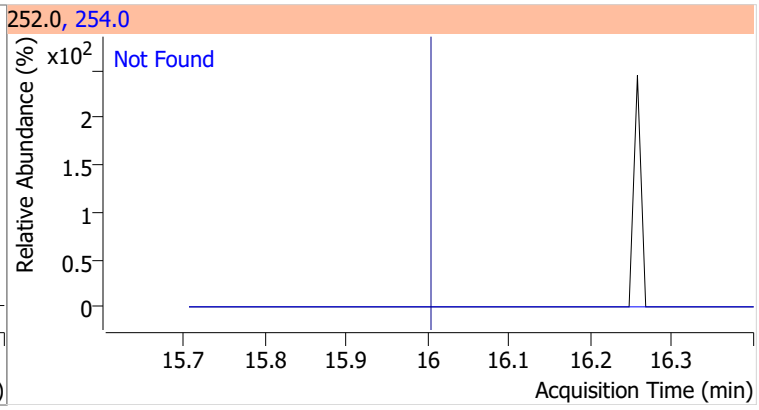
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



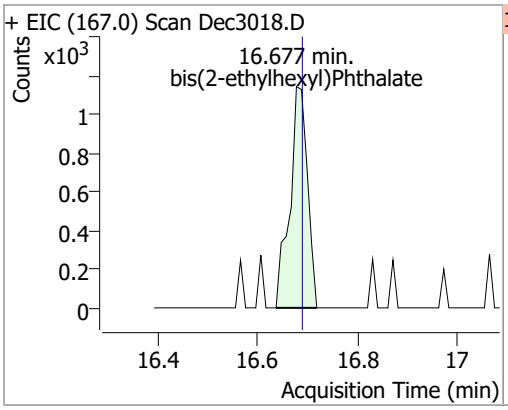


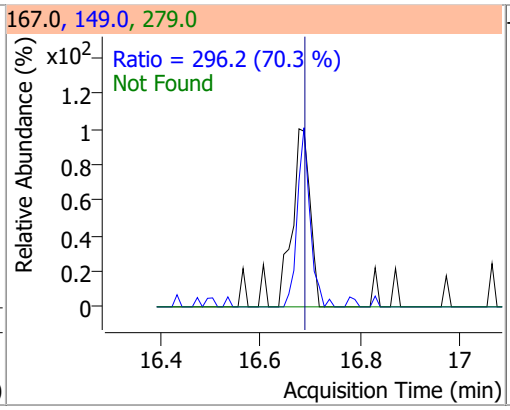
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0

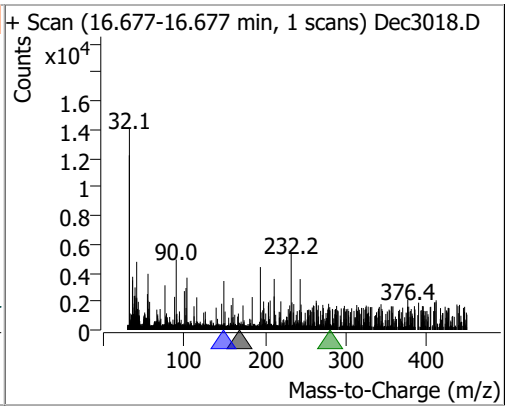




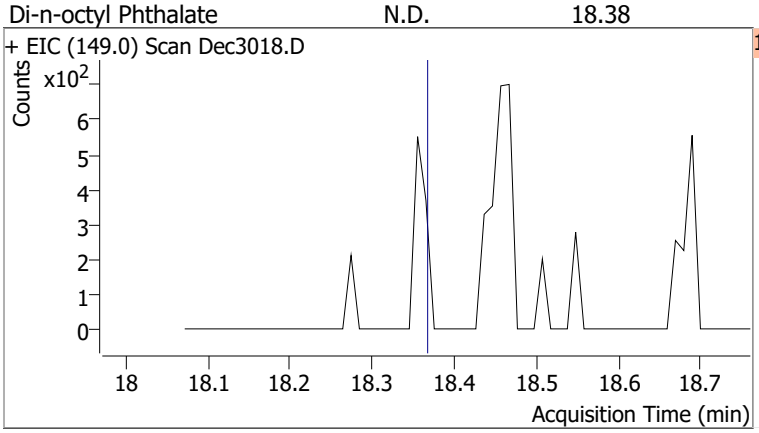
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	2.3440	16.68	-0.03	2821	149.0	296.2	295.1	548.1
					279.0		7.9	14.6

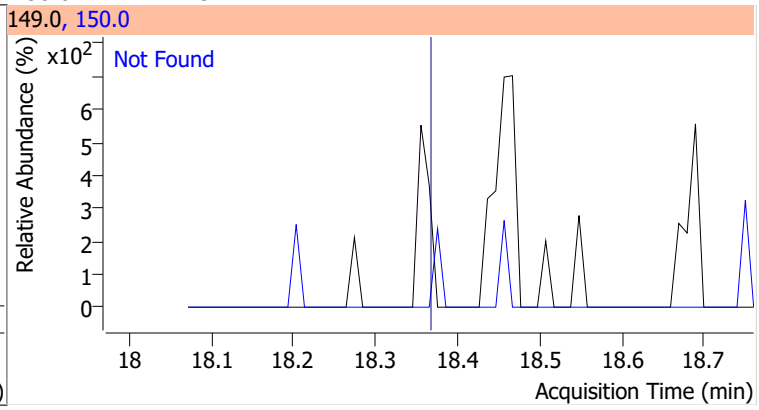




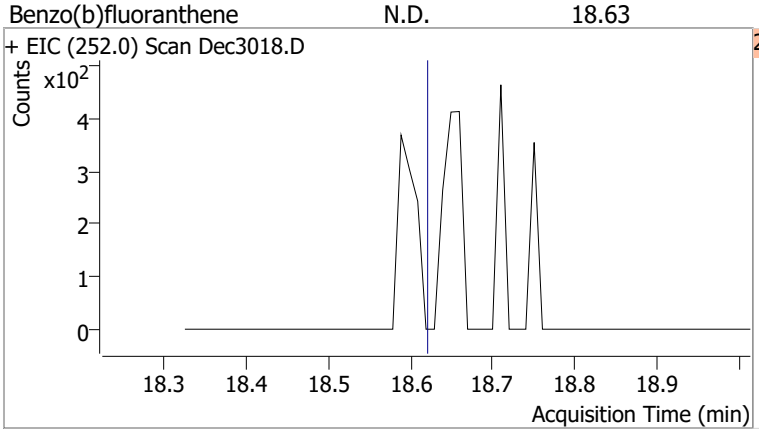


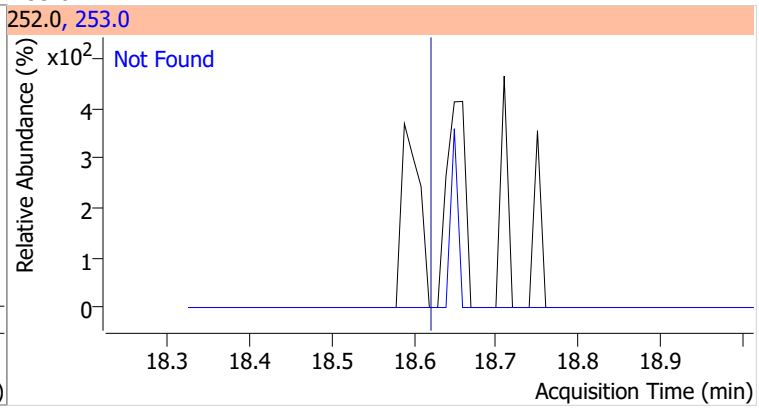
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



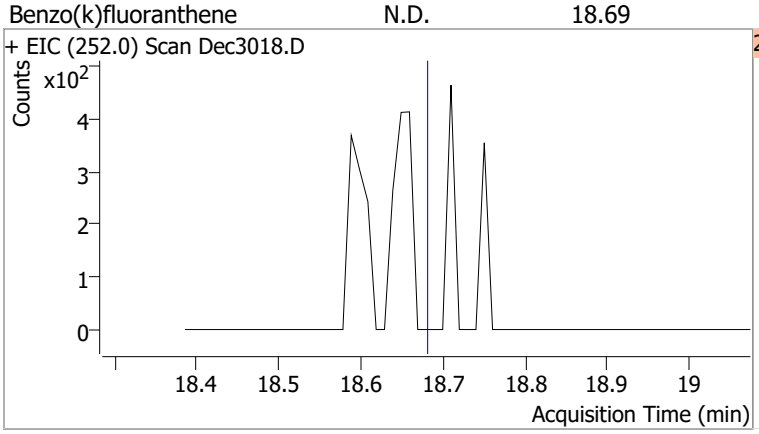


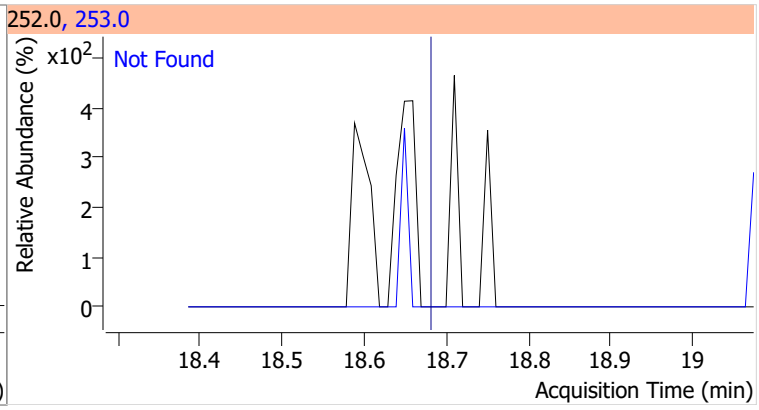
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



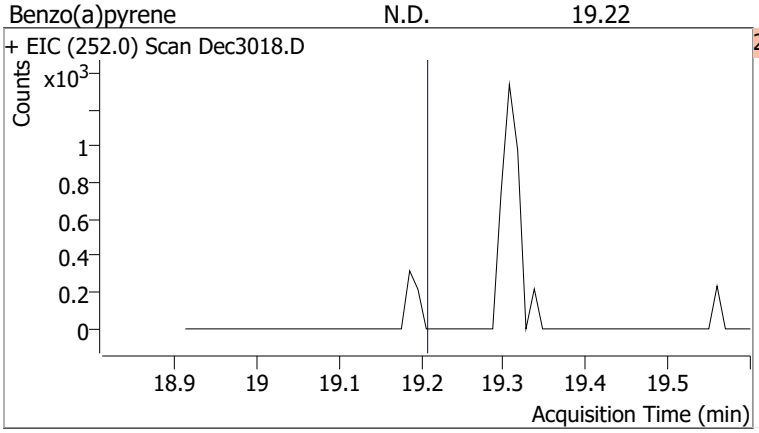


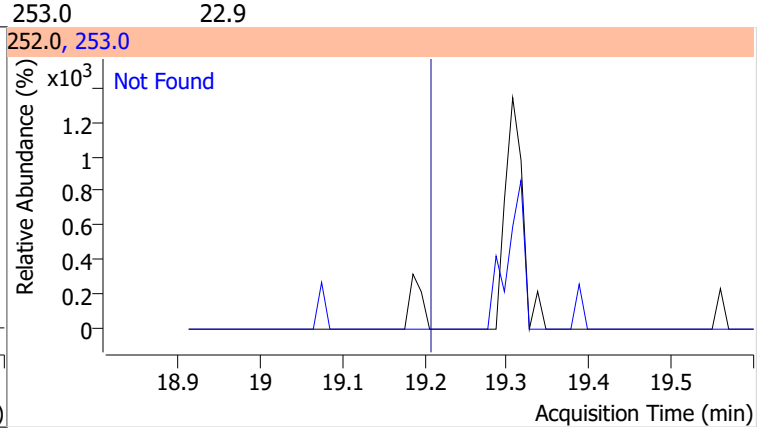
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



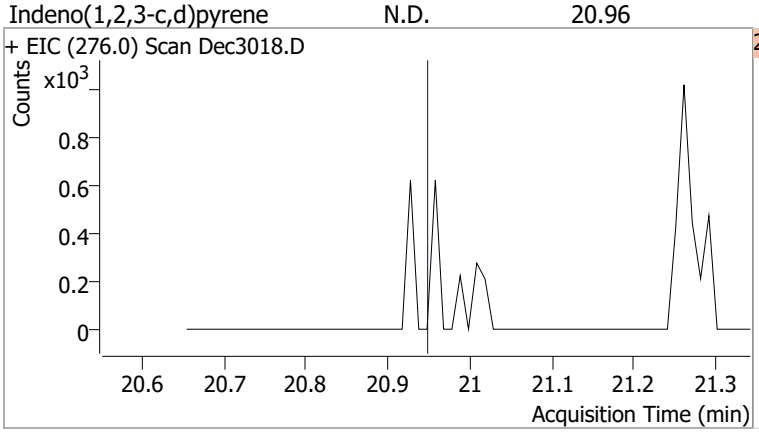


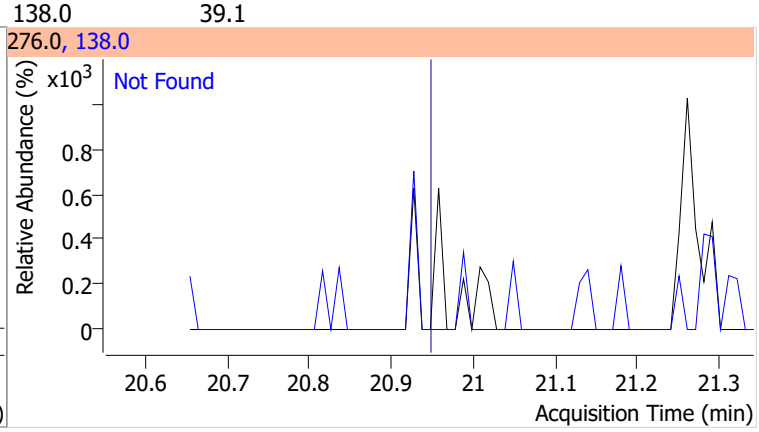
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



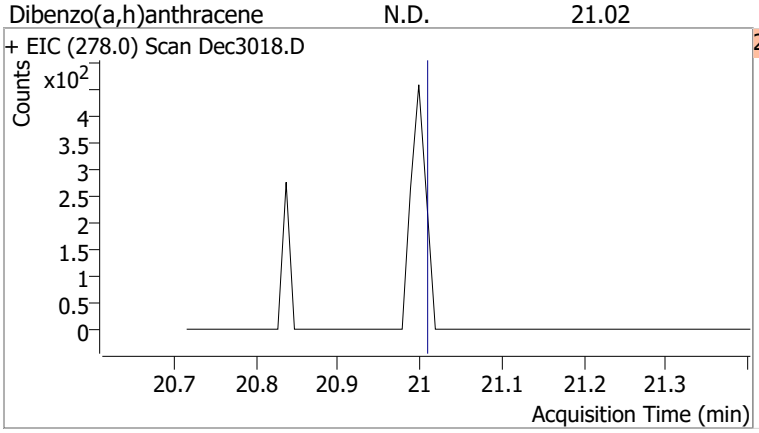


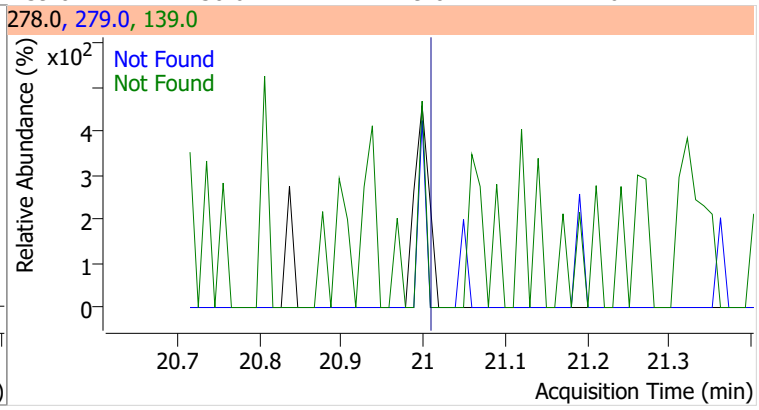
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



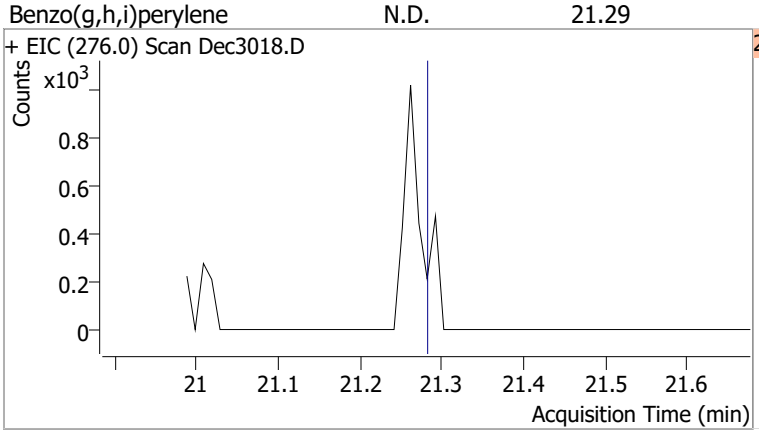


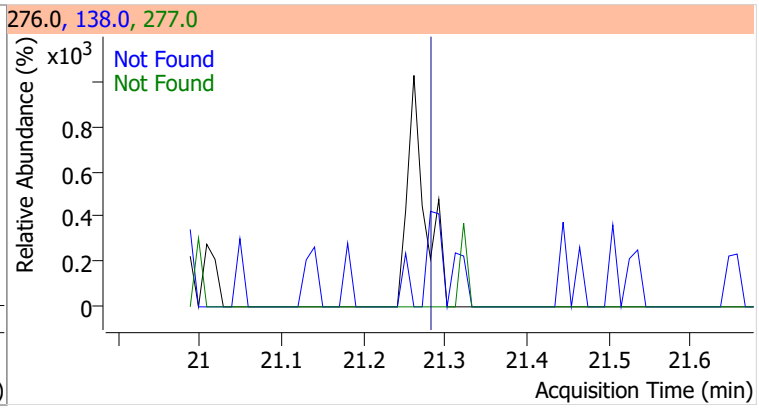
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





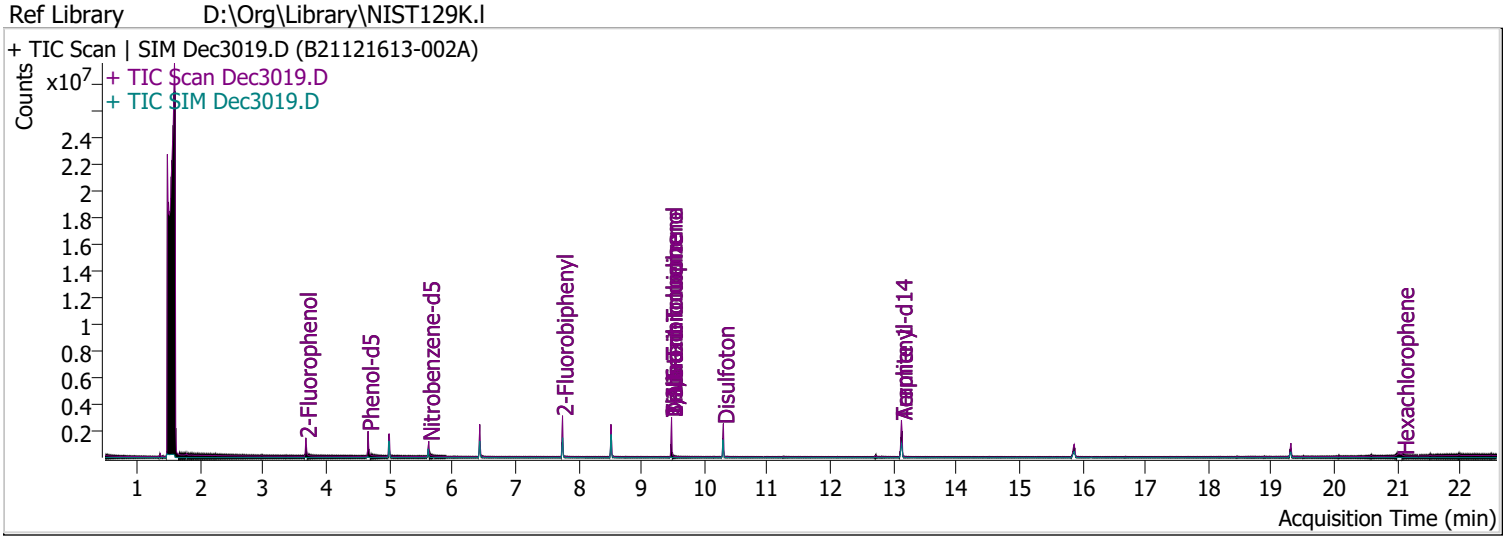
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3019.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 9:56:35 PM
Sample Name	B21121613-002A	Instrument	Instrument #1
Vial	19	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



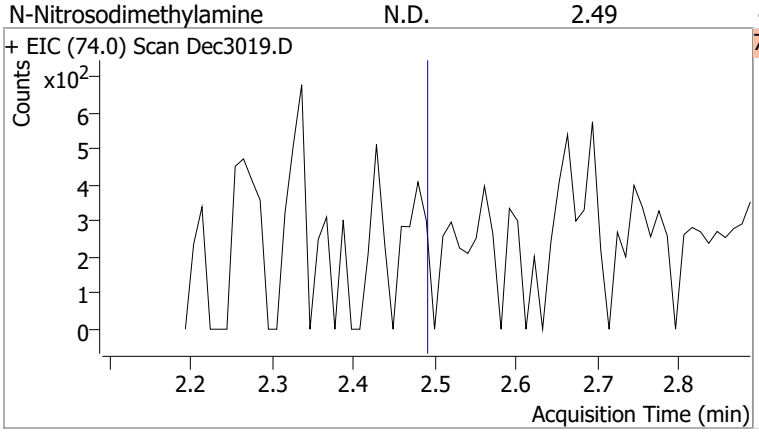
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	430217	54.2475	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 27.12%			
S Phenol-d5	4.664	99.0	570492	47.9835	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 23.99%			
S Nitrobenzene-d5	5.624	82.0	255110	43.9748	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 43.97%			
S 2-Fluorobiphenyl	7.748	172.0	924362	50.4934	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 50.49%			
S 2,4,6-Tribromophenol	9.479	329.8	165517	180.8658	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 90.43%			
S Terphenyl-d14	13.128	244.3	1319019	92.0568	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 92.06%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

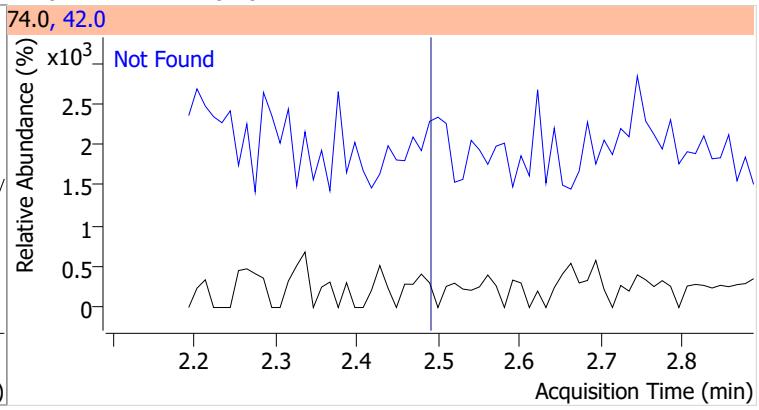
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.479	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

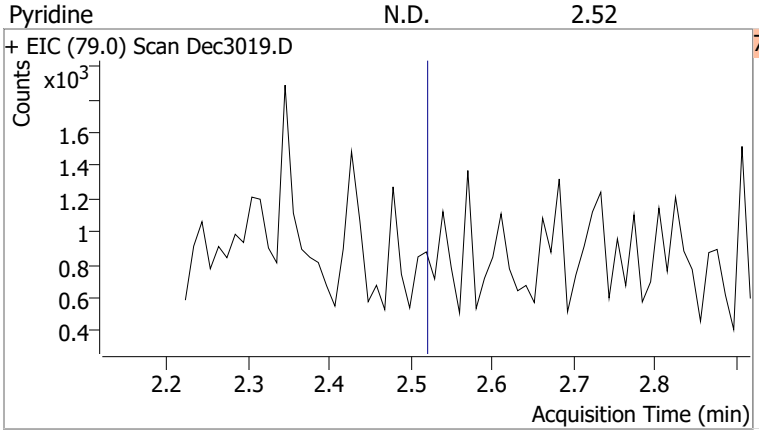
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

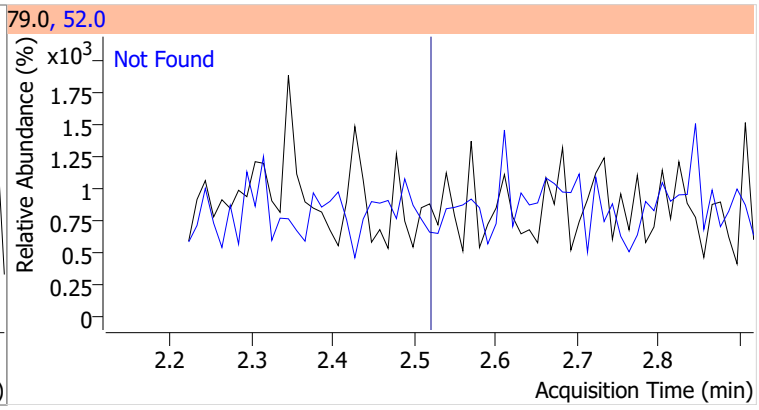
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



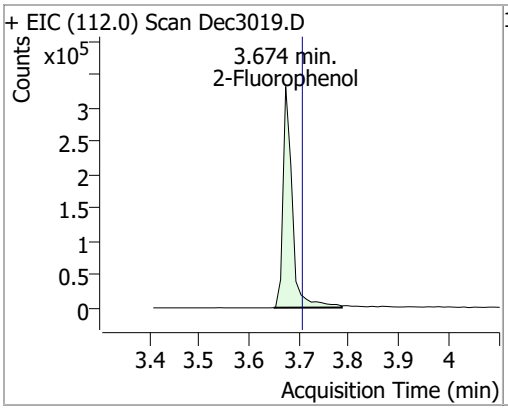


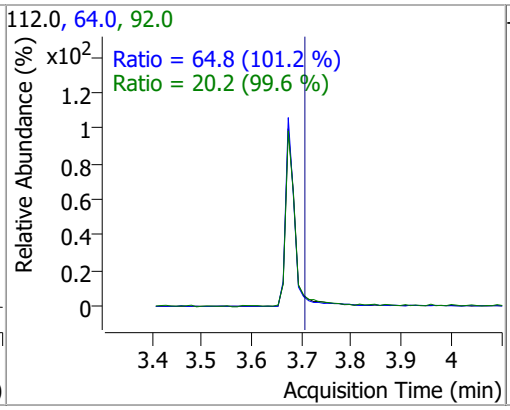
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

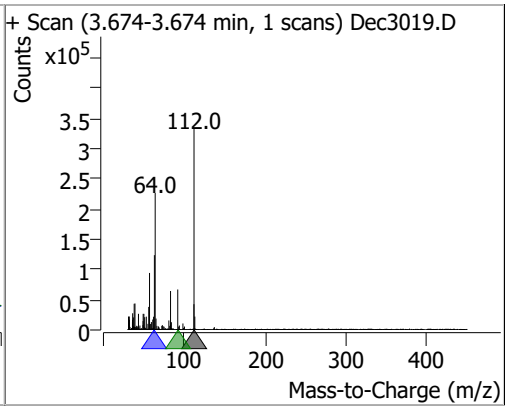




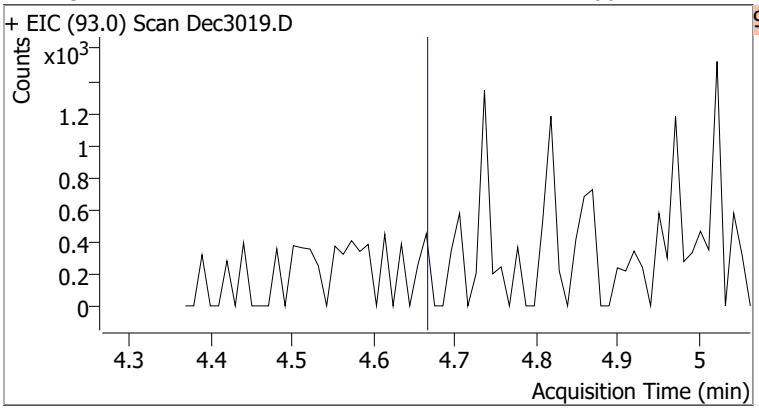
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	54.2475	3.67	-0.03	430217	64.0	64.8	44.8	83.2
					92.0	20.2	14.2	26.4

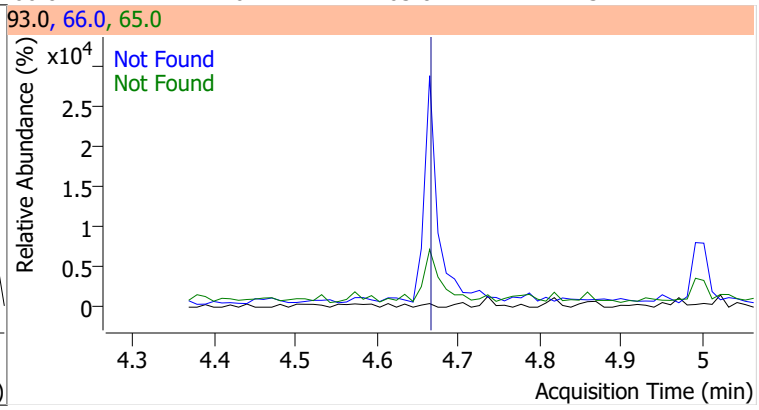




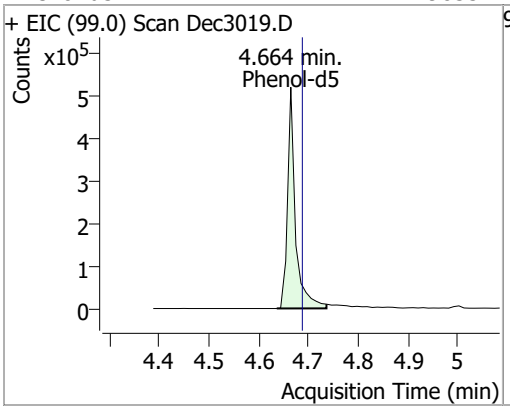


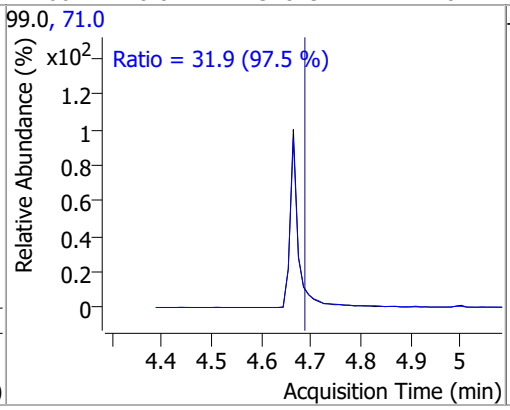
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

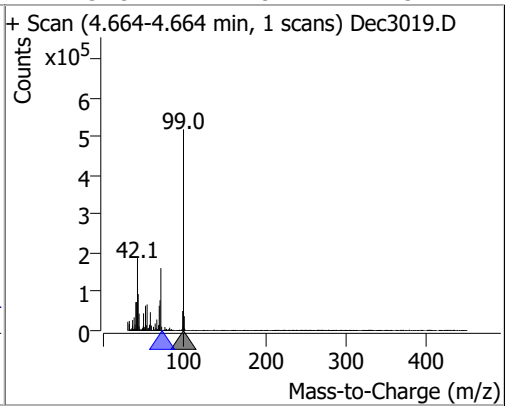




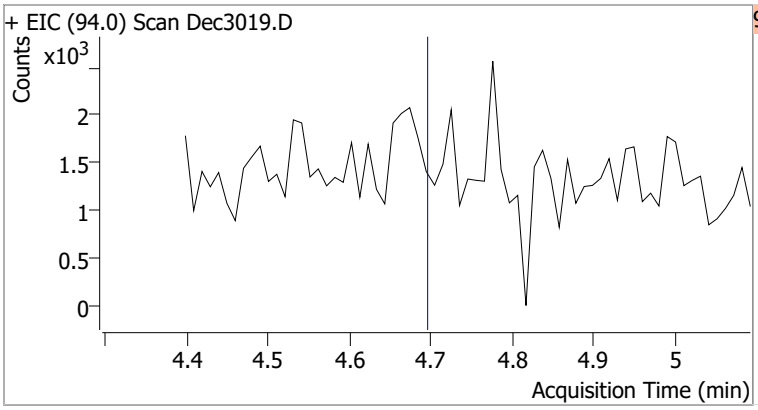
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	47.9835	4.66	-0.02	570492	71.0	31.9	22.9	42.5

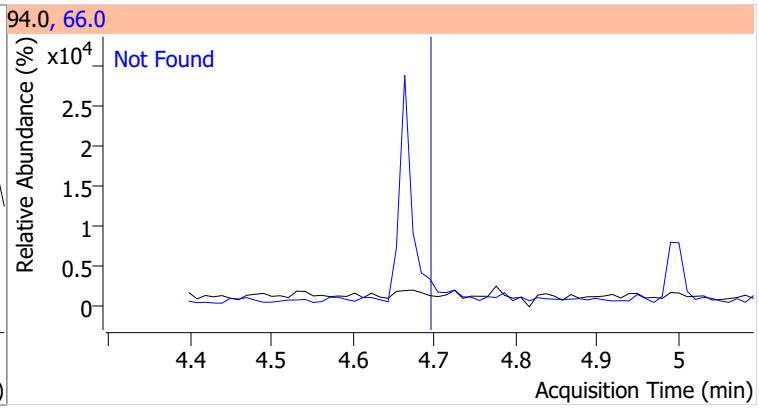




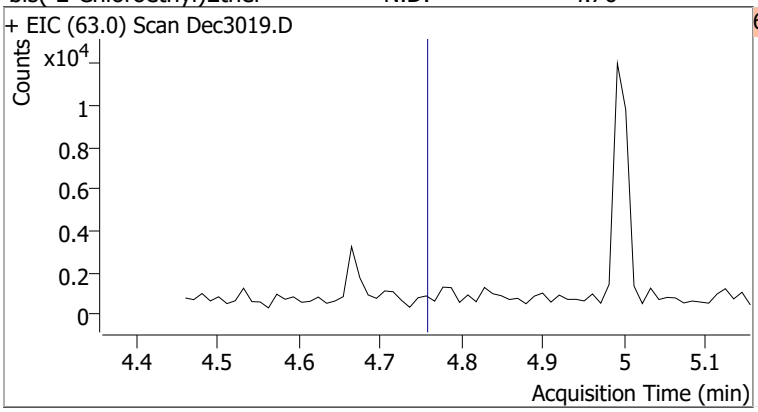


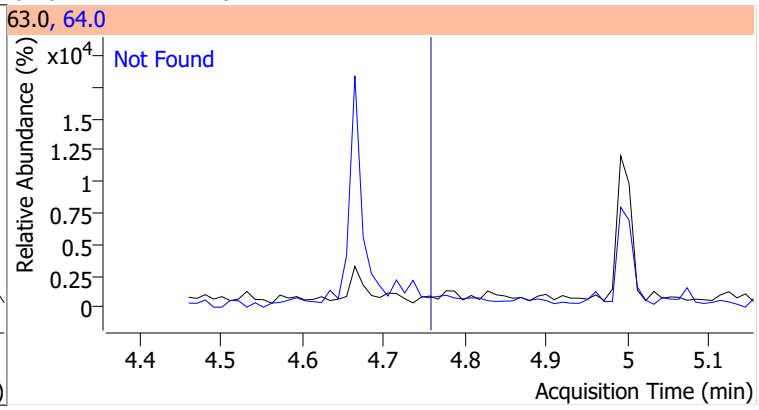
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



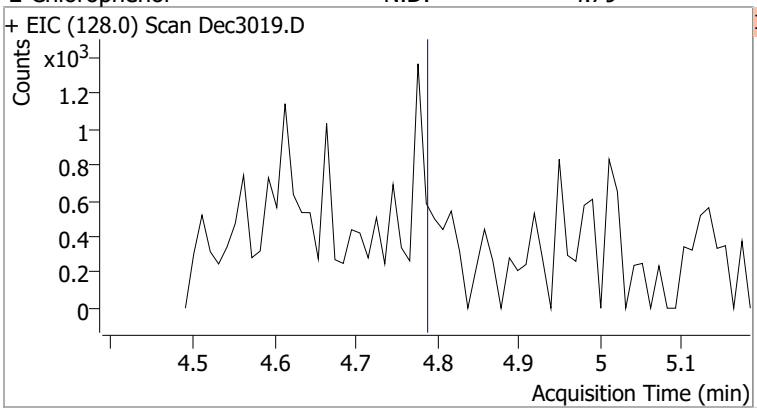


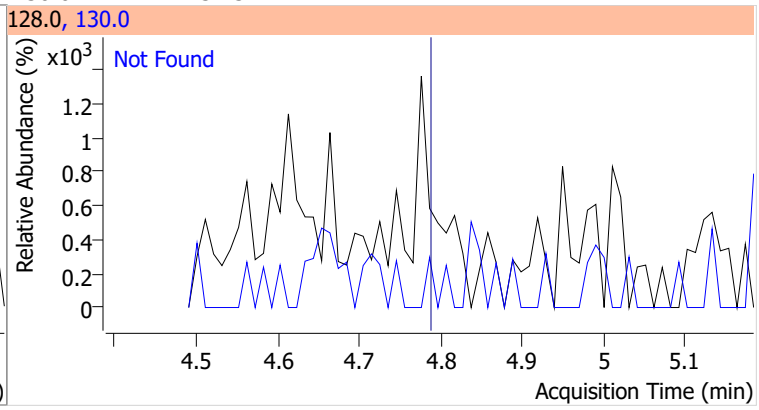
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



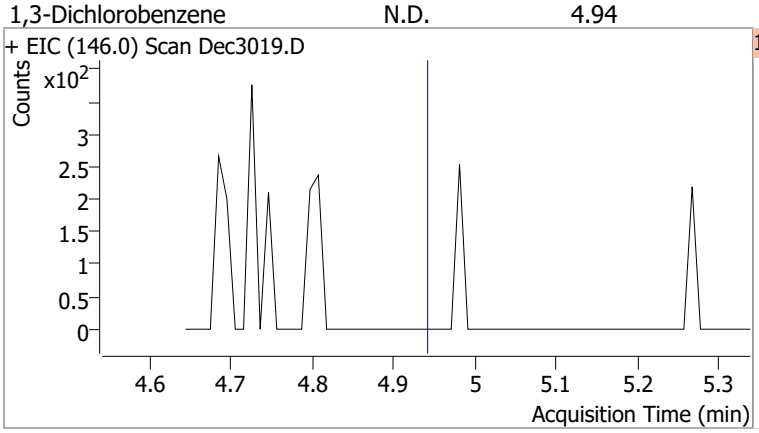


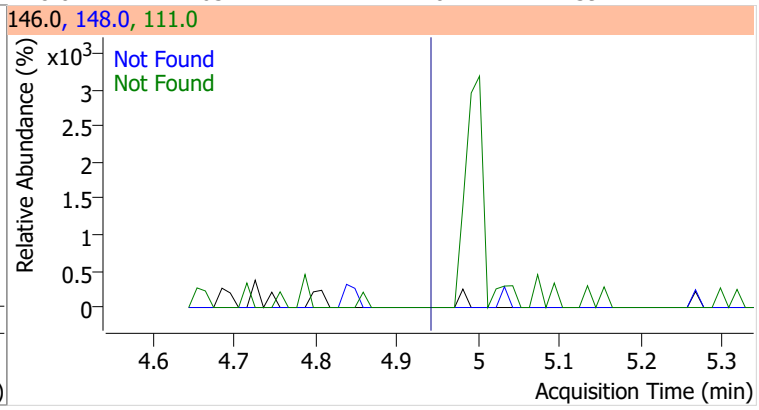
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



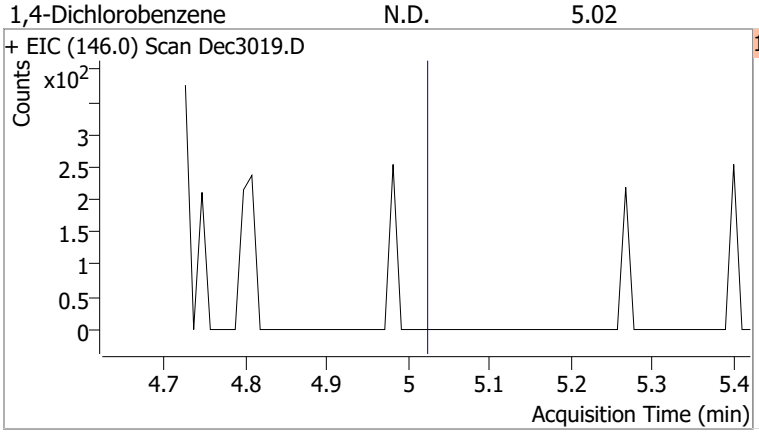


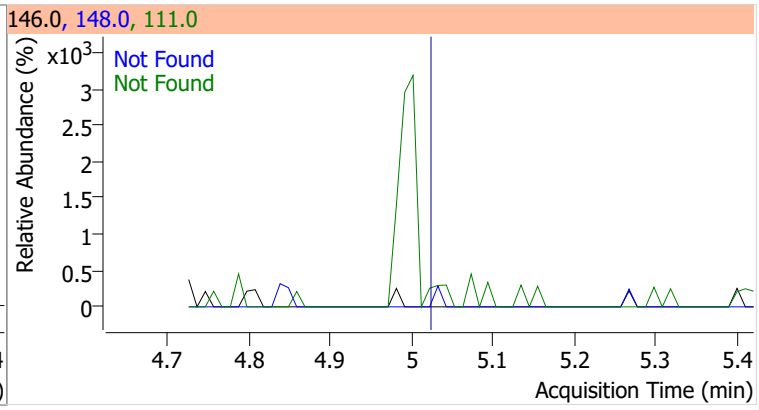
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



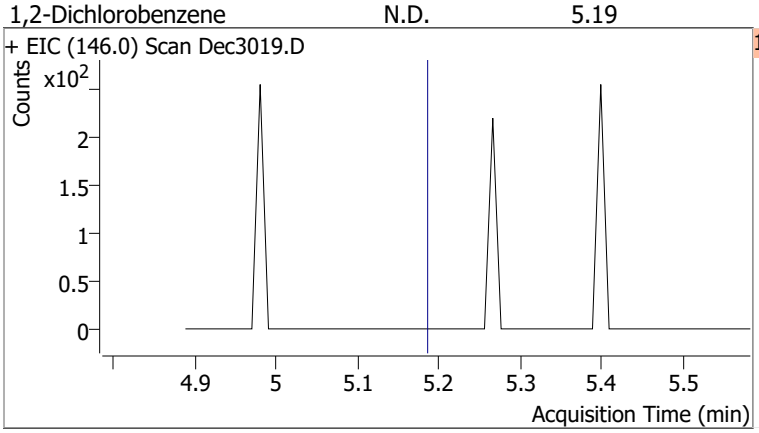


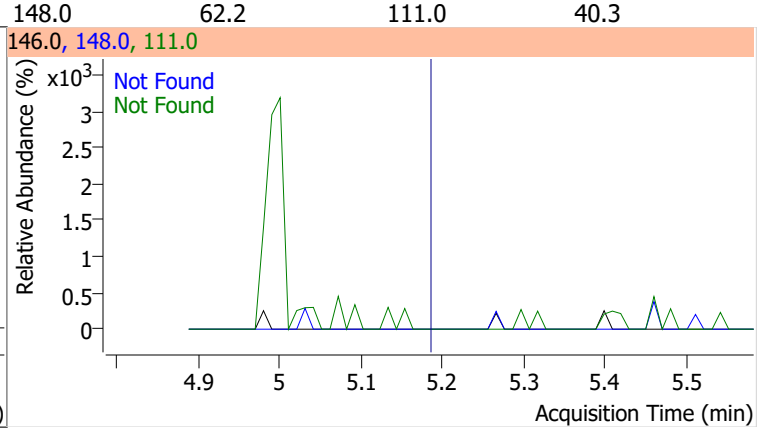
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



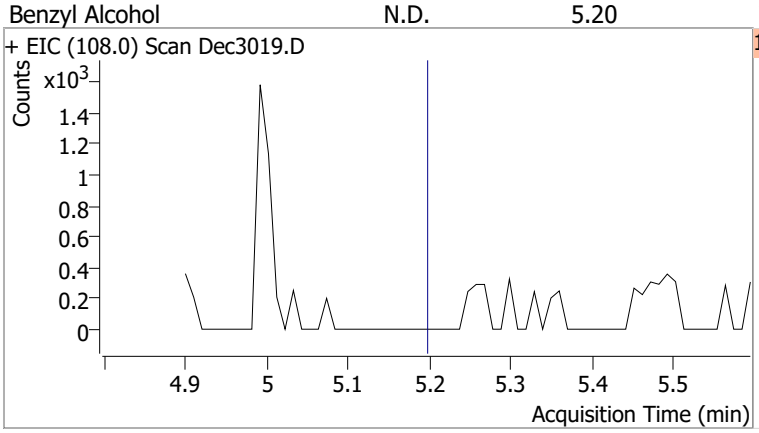


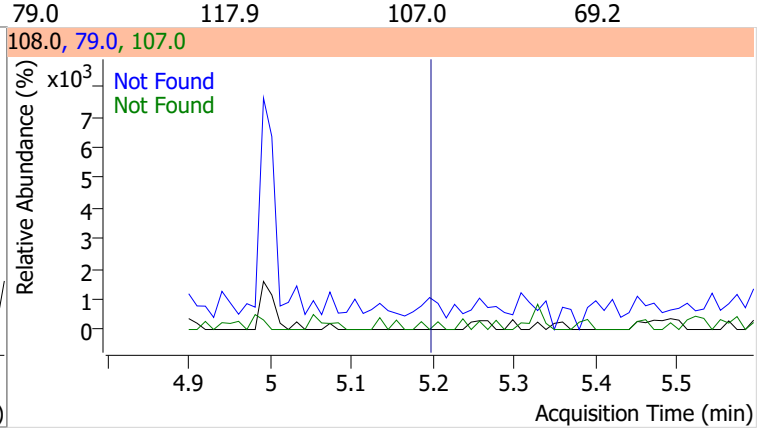
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



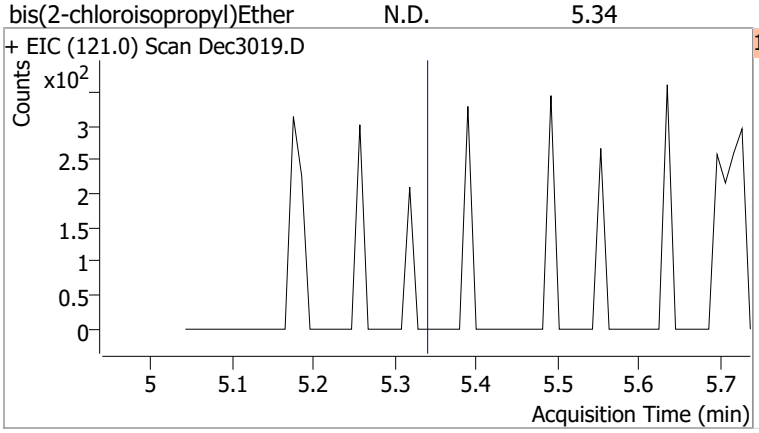


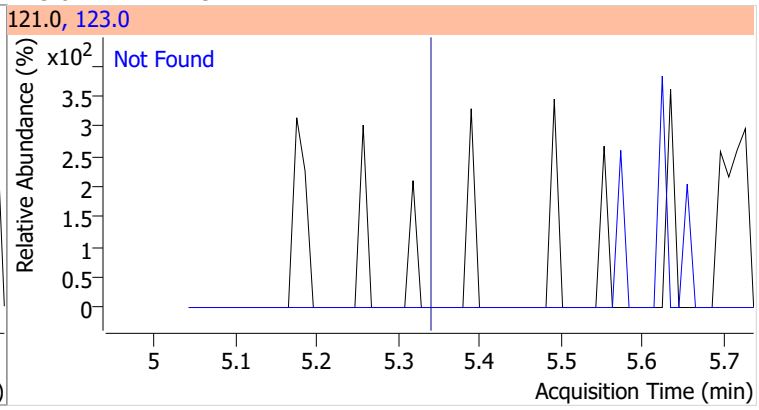
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



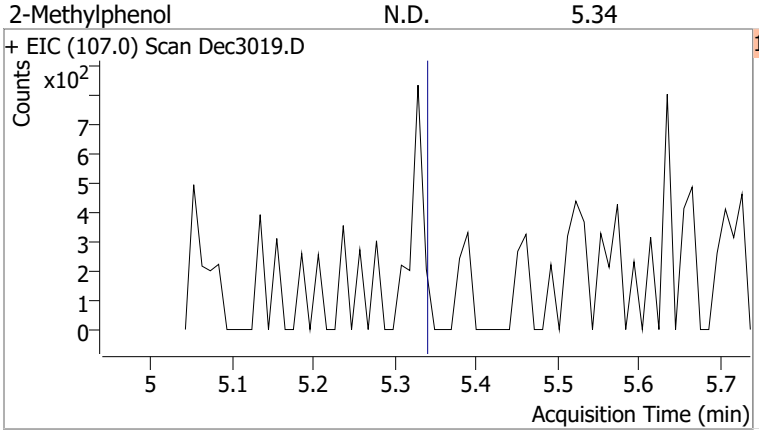


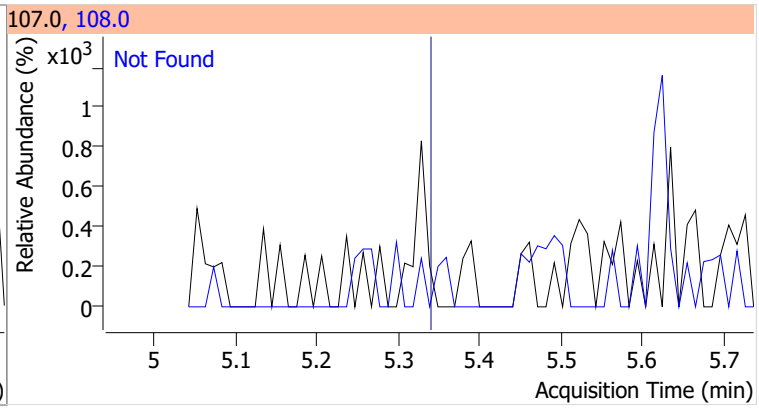
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



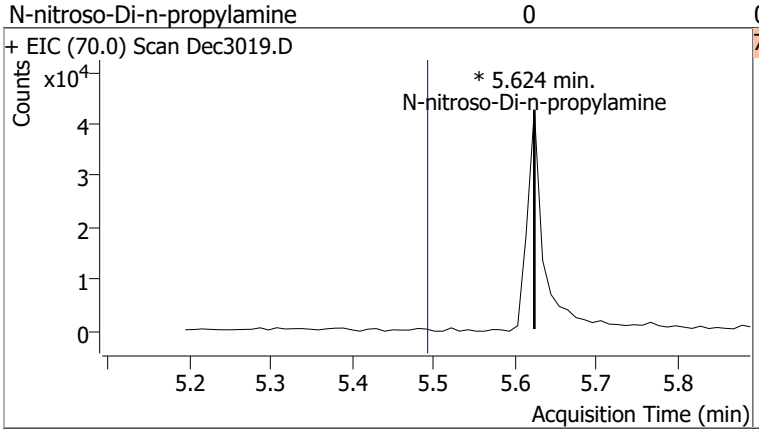


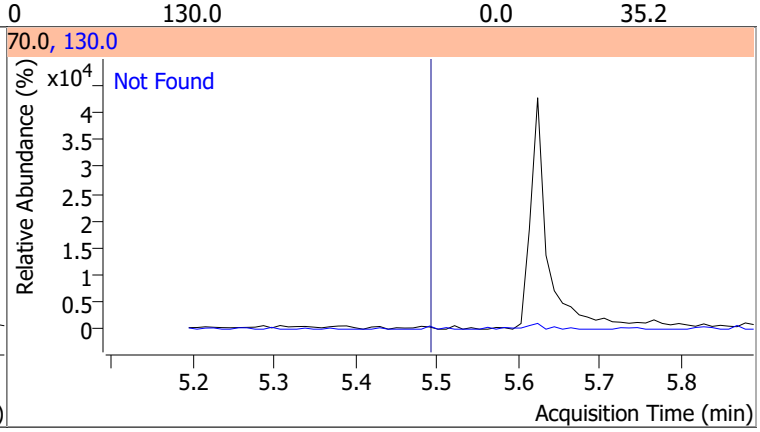
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



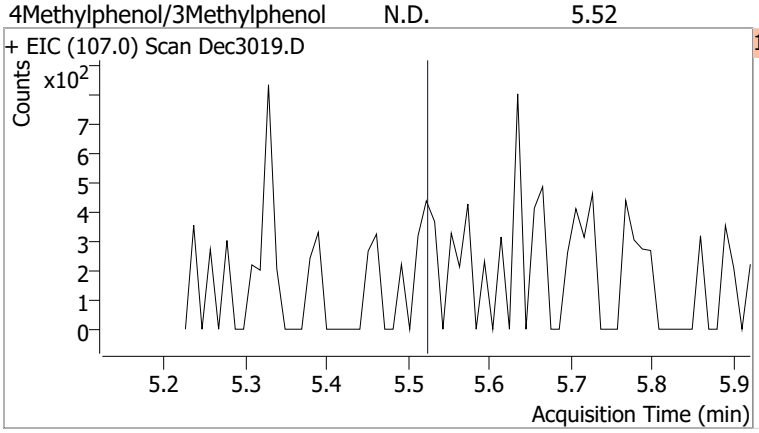


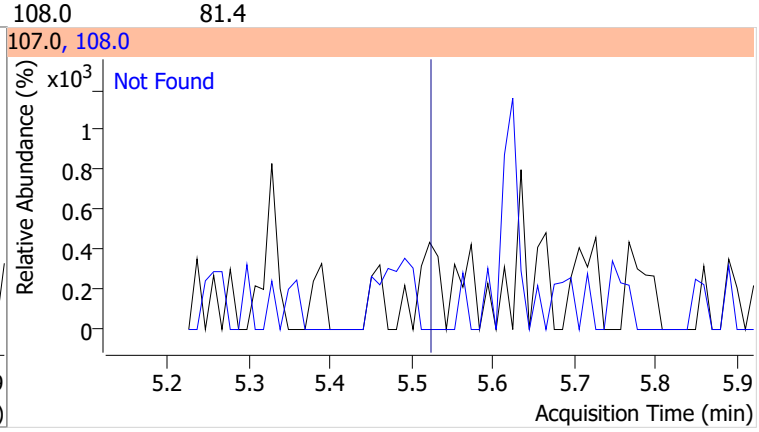
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



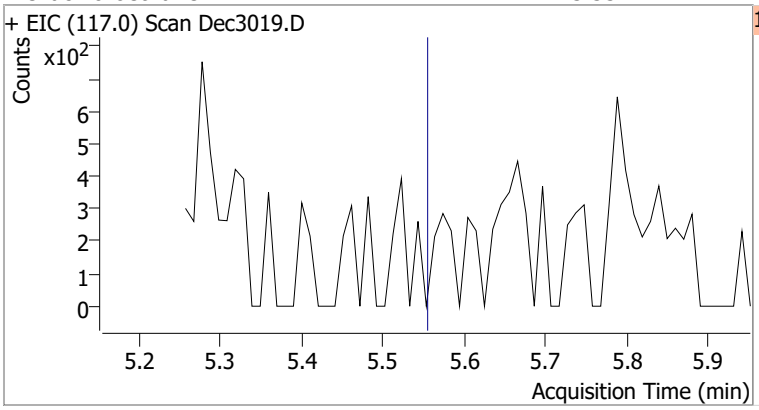


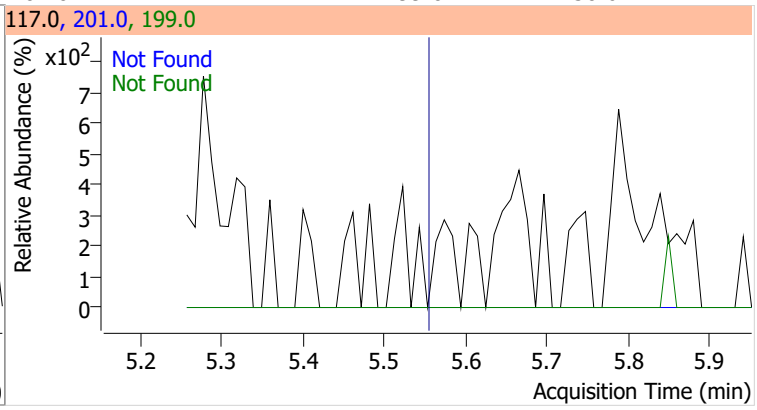
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



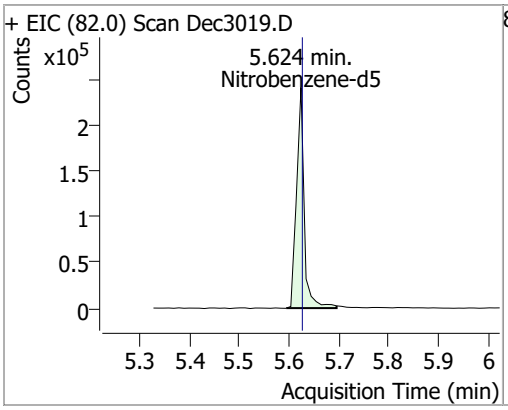


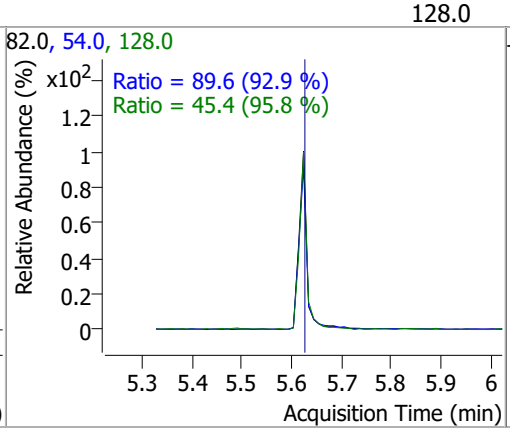
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

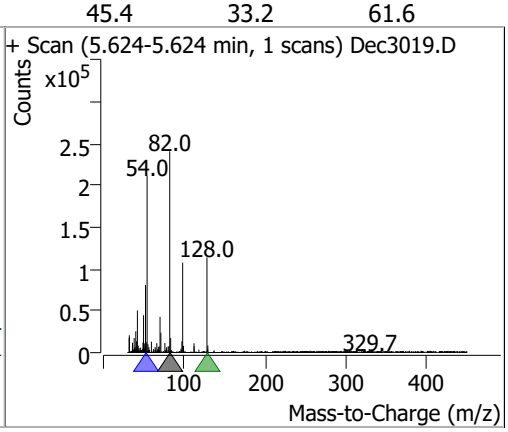




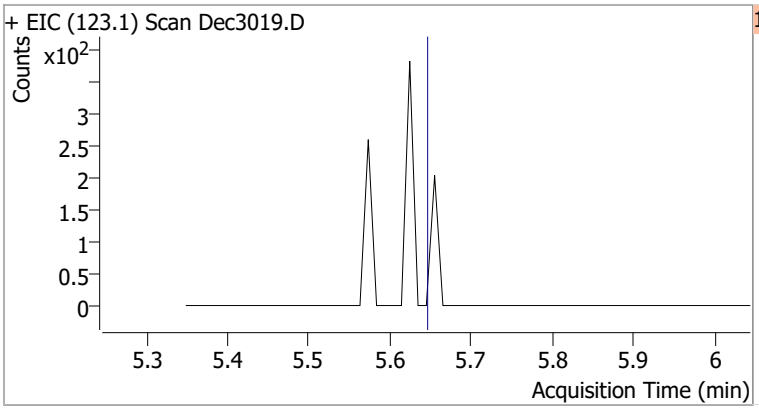
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	43.9748	5.62	0.00	255110	54.0	89.6	67.5	125.4
					128.0	45.4	33.2	61.6

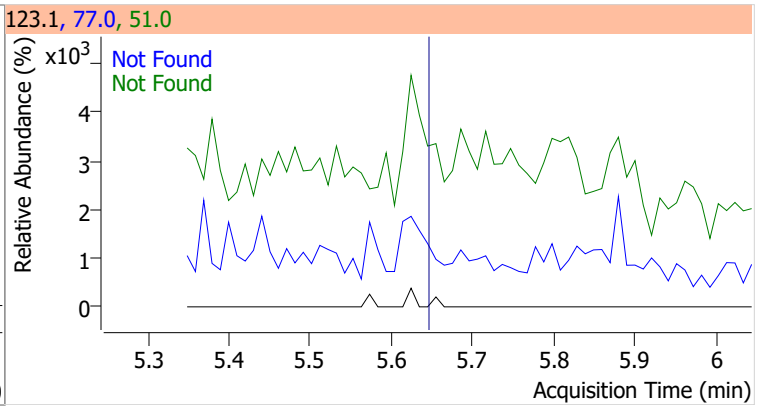




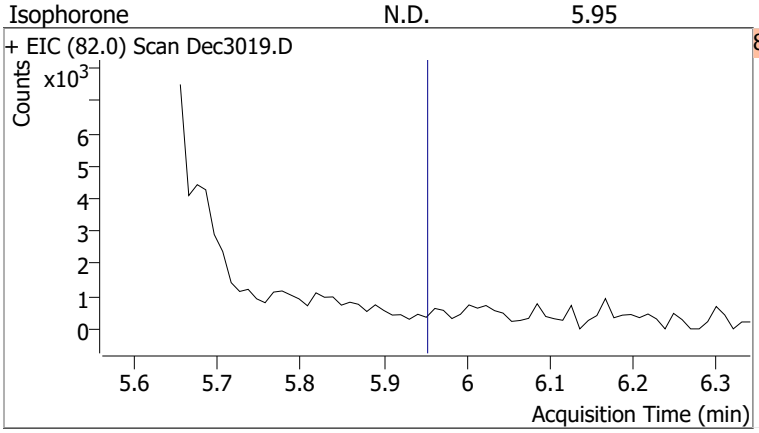


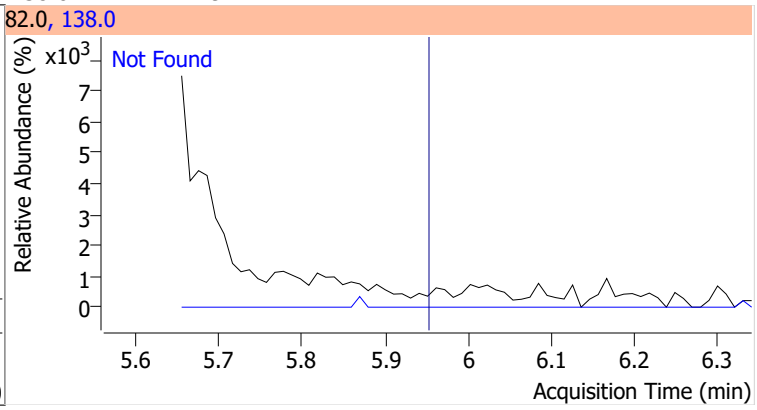
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



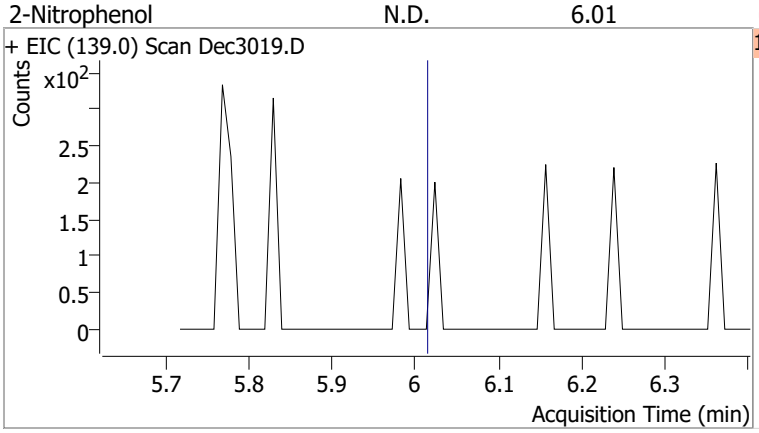


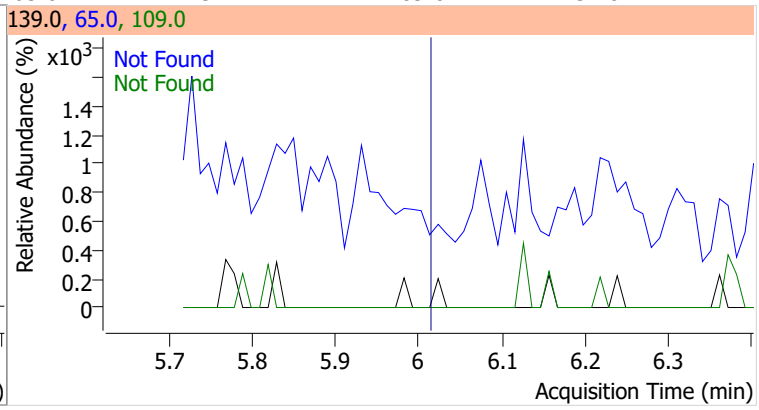
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



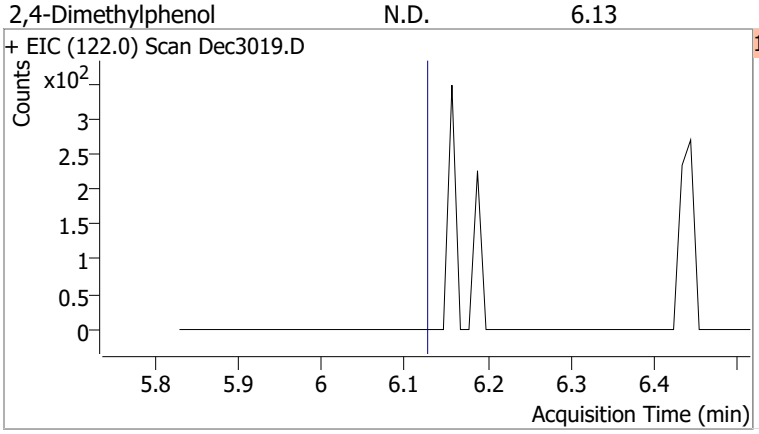


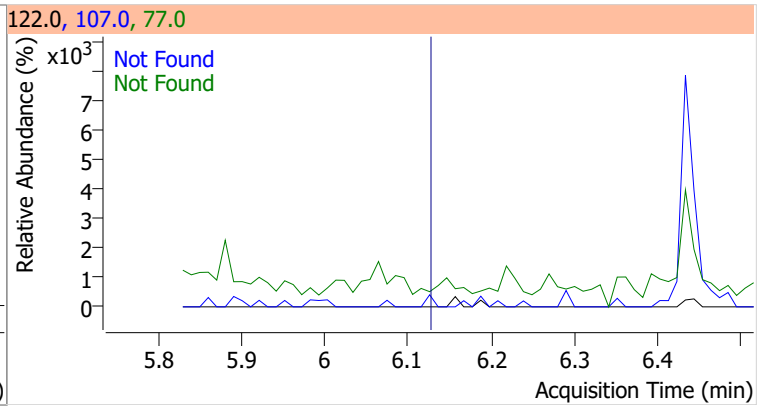
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



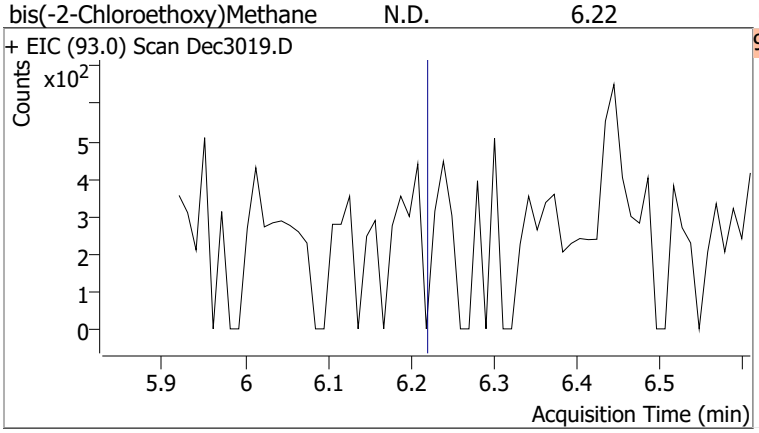


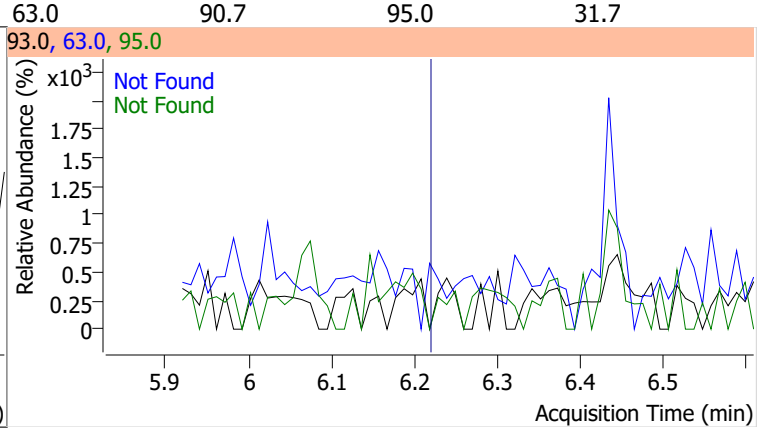
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



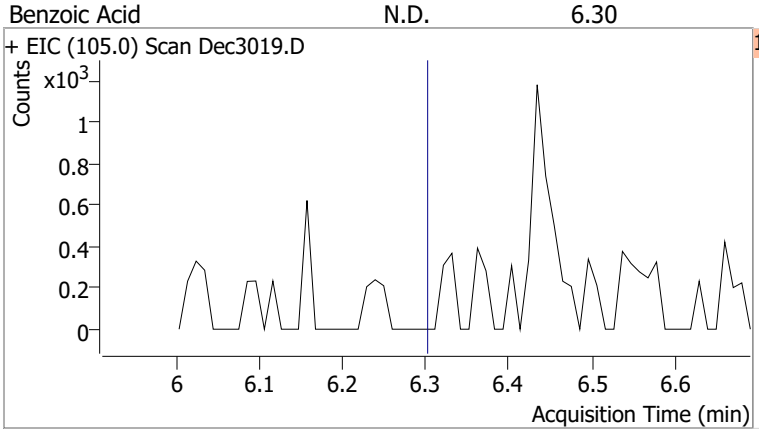


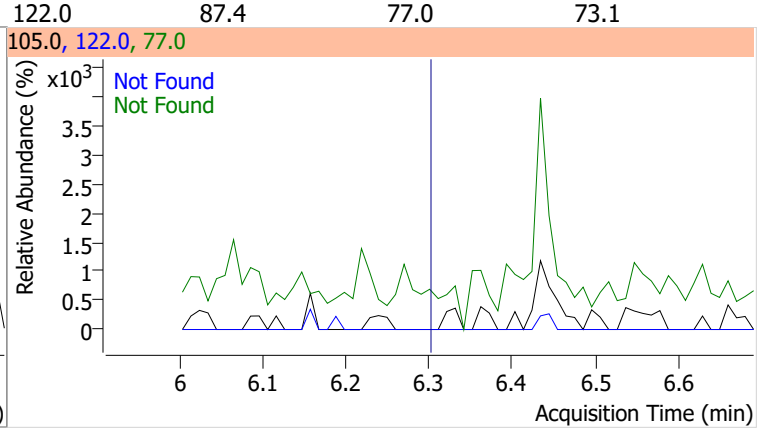
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



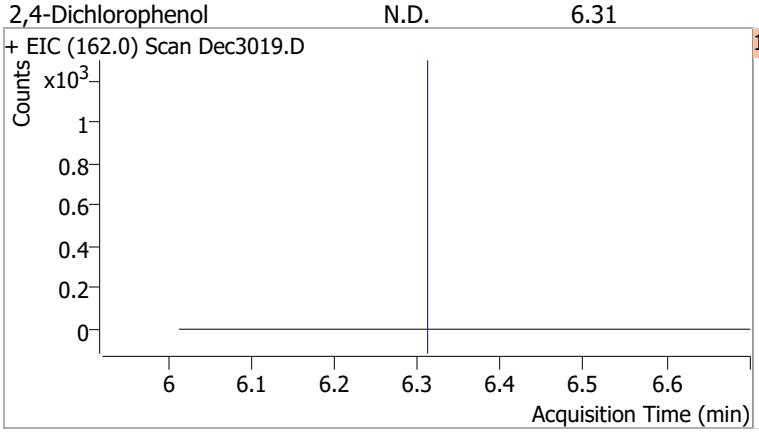


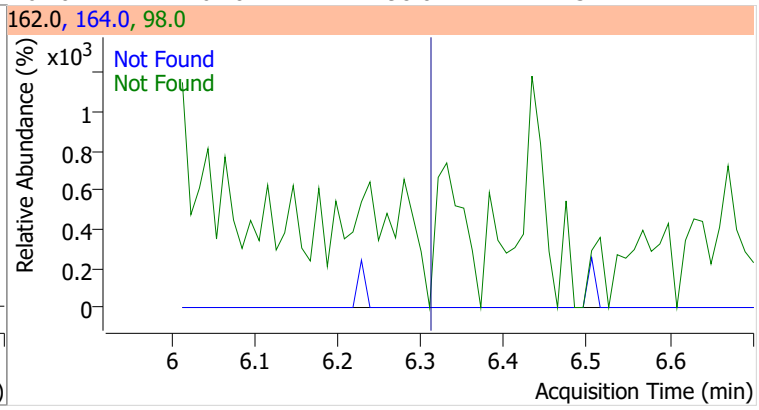
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



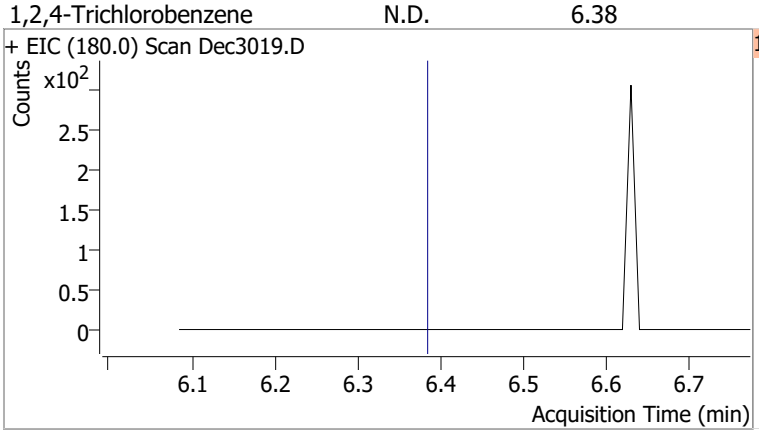


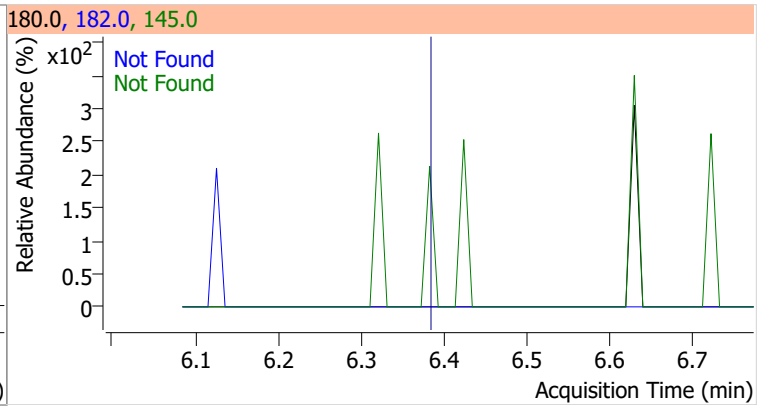
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



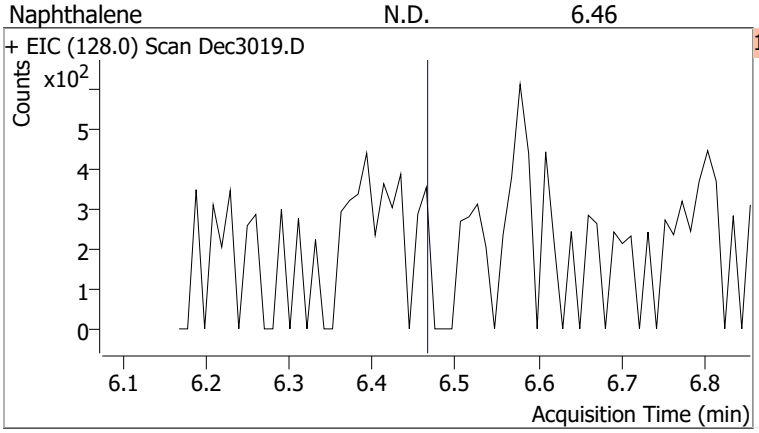


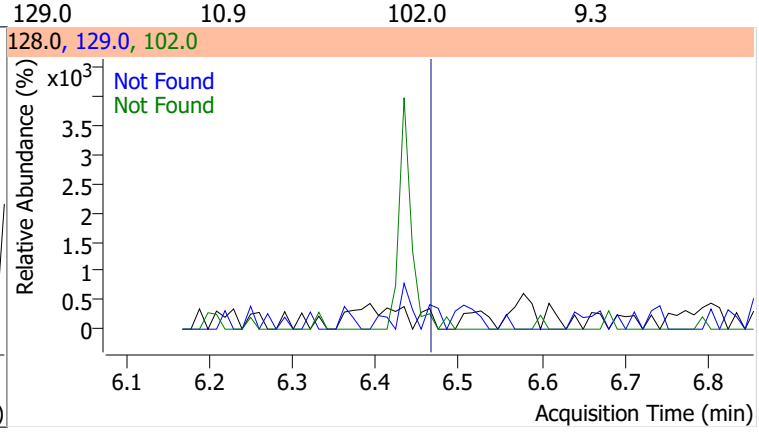
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



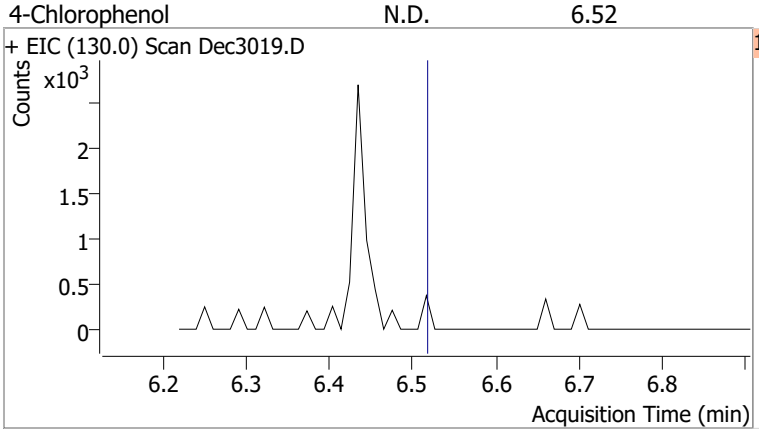


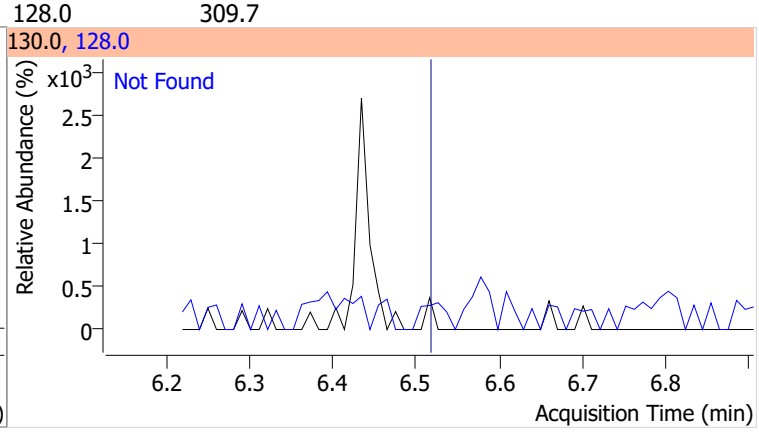
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



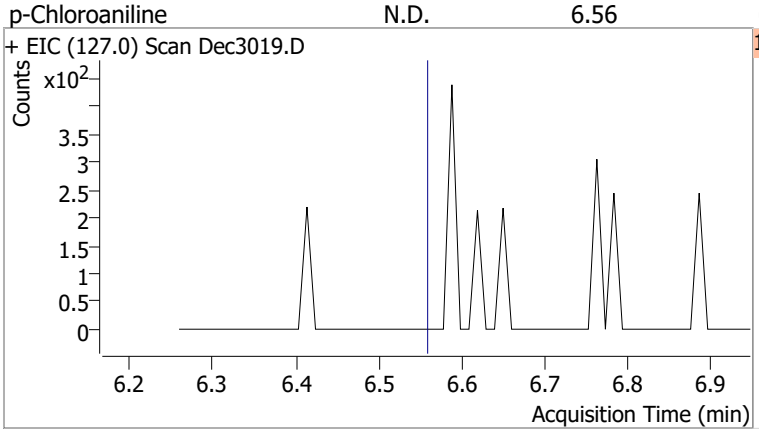


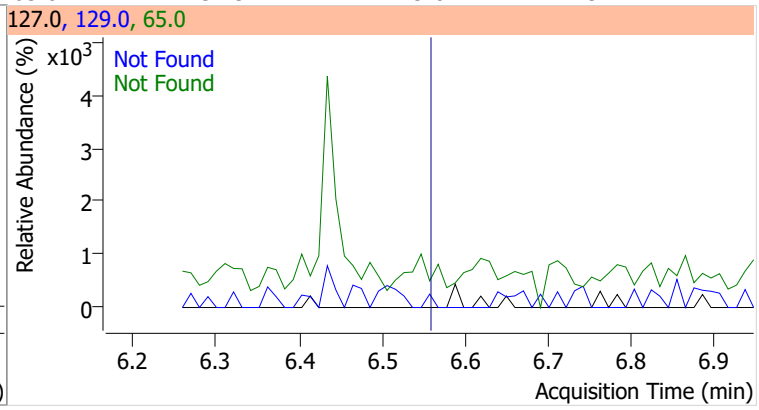
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



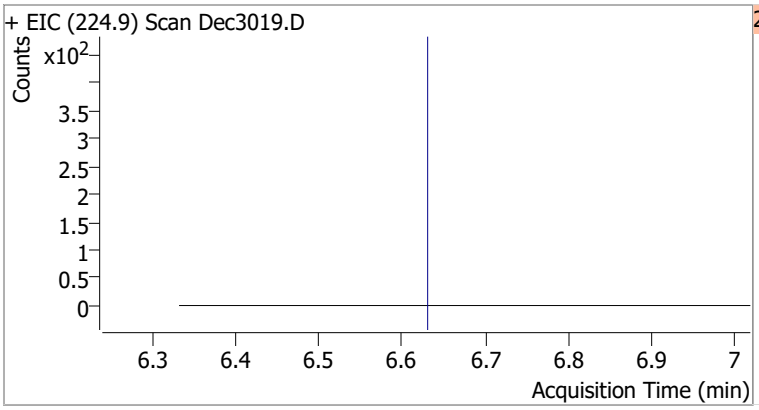


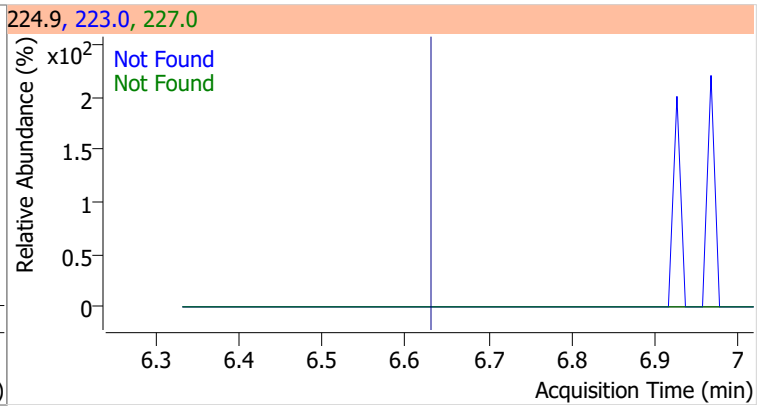
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



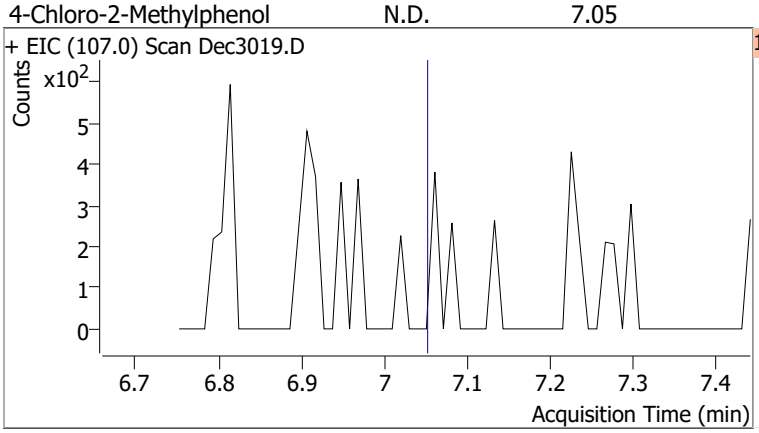


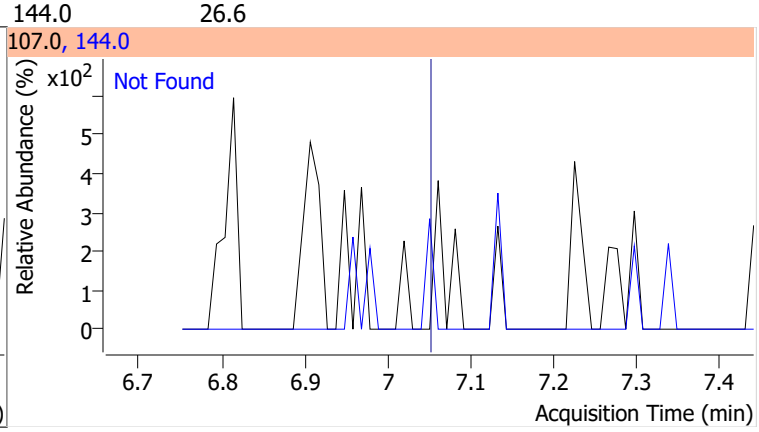
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



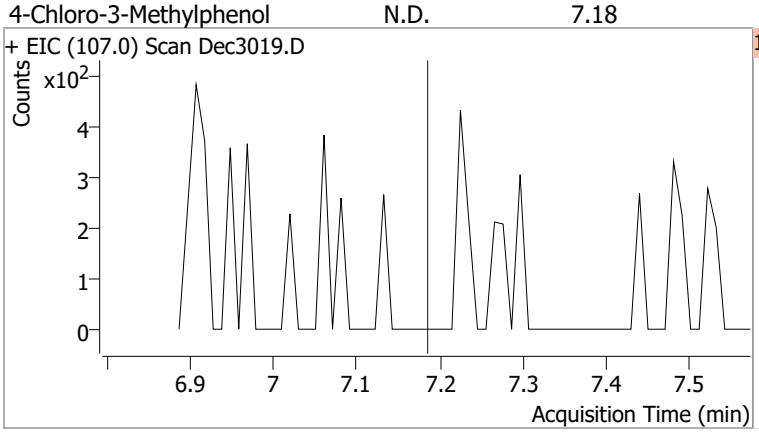


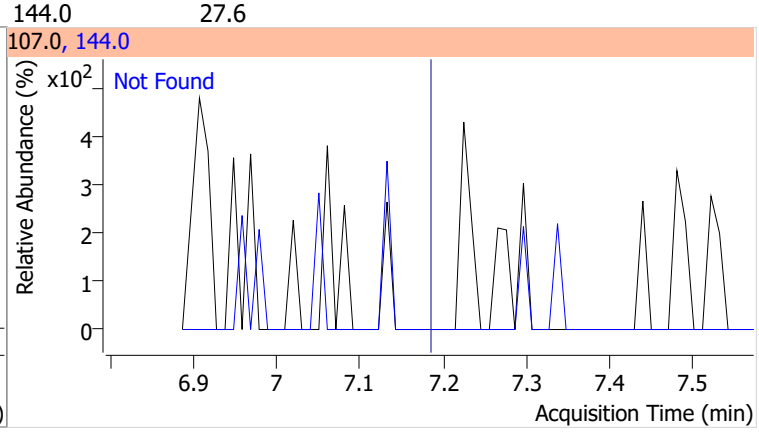
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



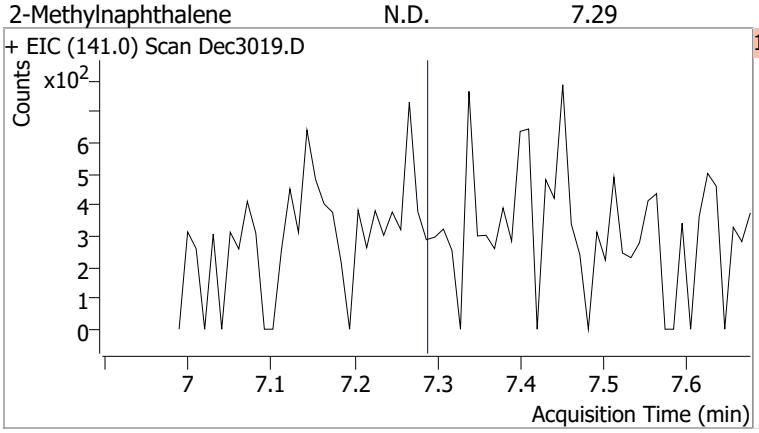


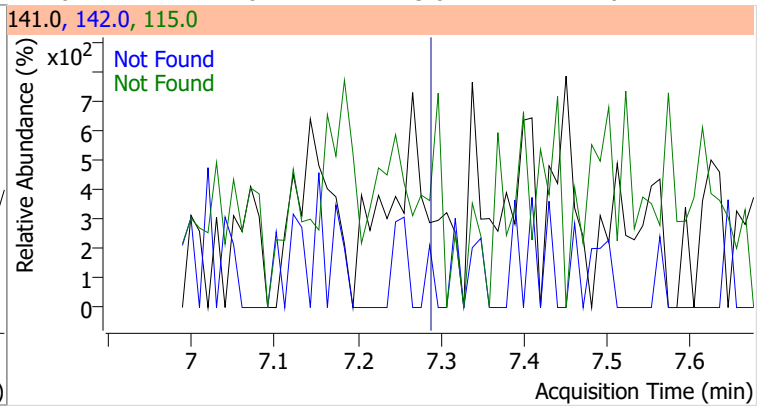
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



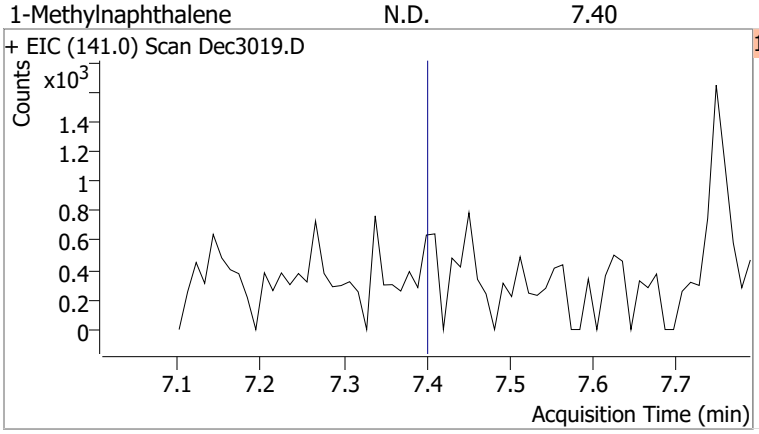


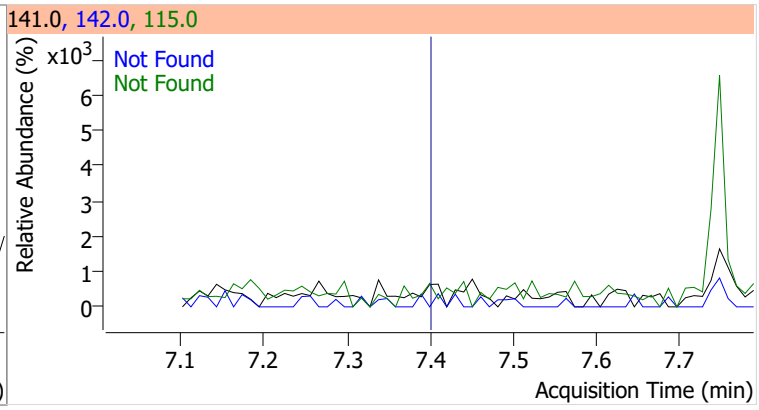
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



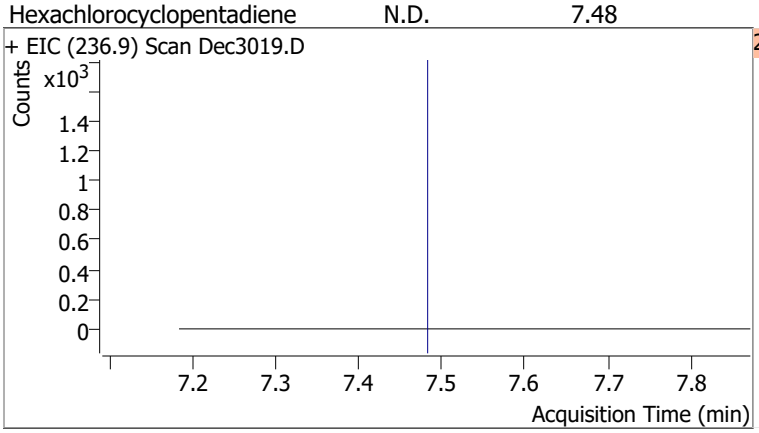


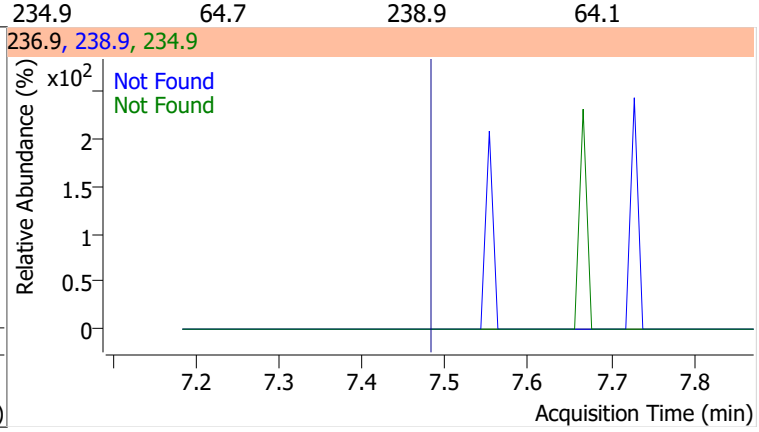
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



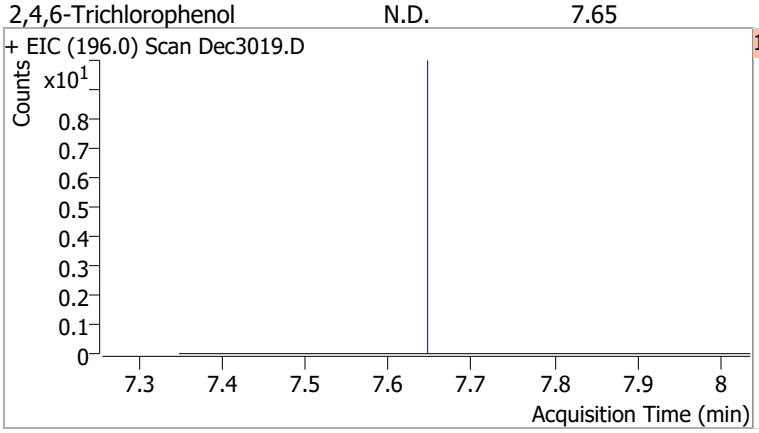


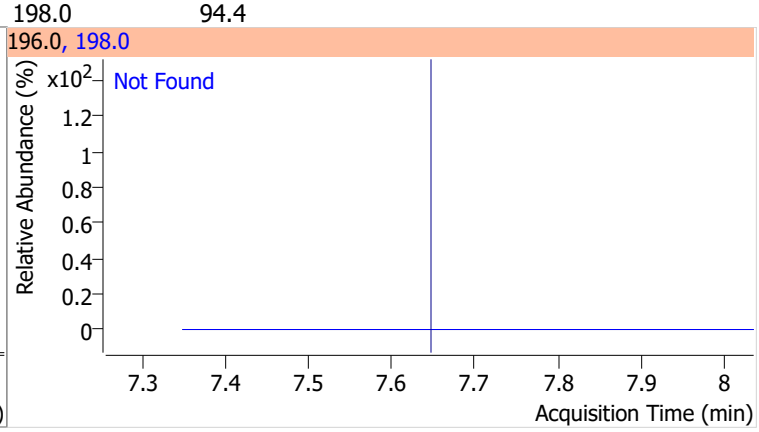
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



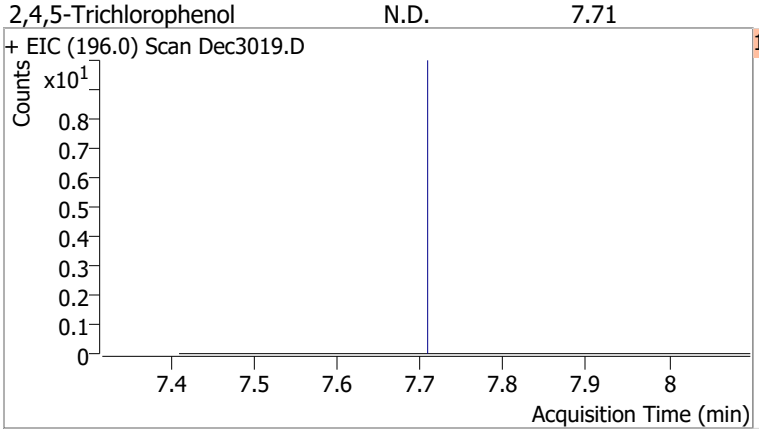


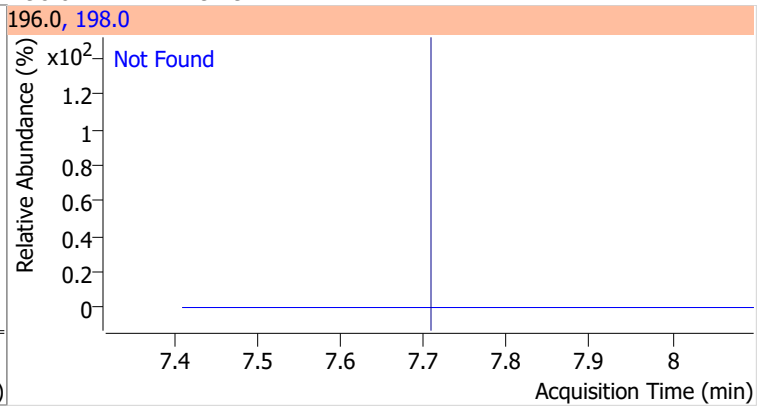
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



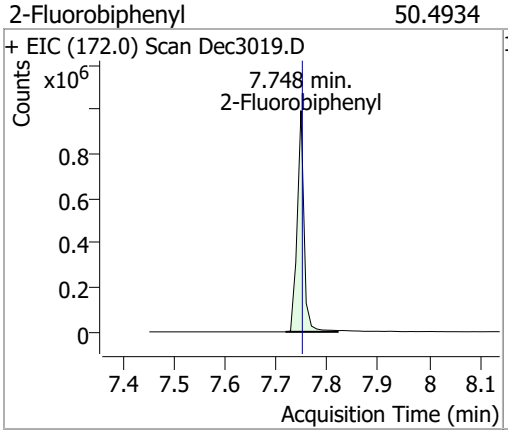


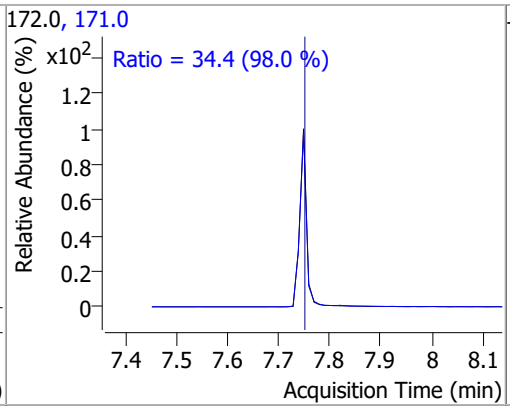
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

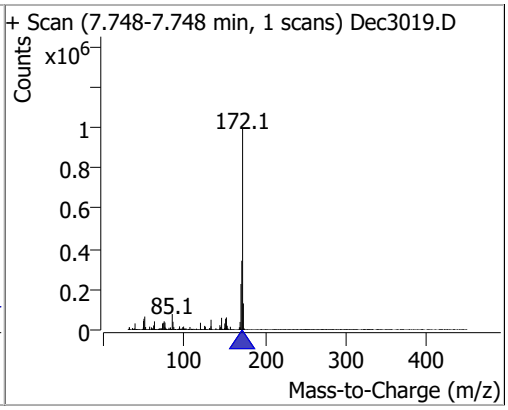




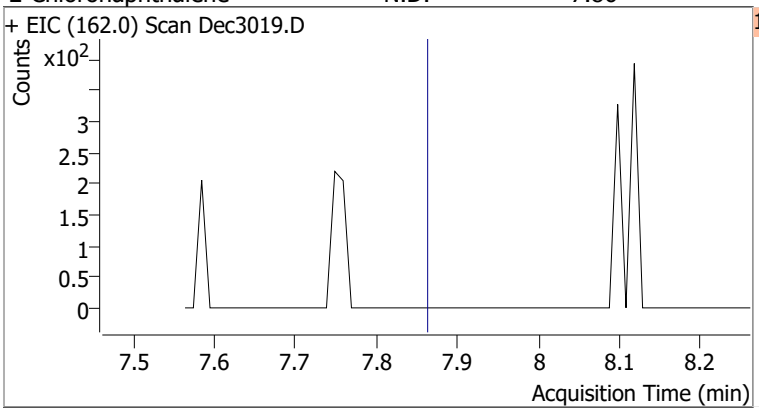
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	50.4934	7.75	0.00	924362	171.0	34.4	24.5	45.6

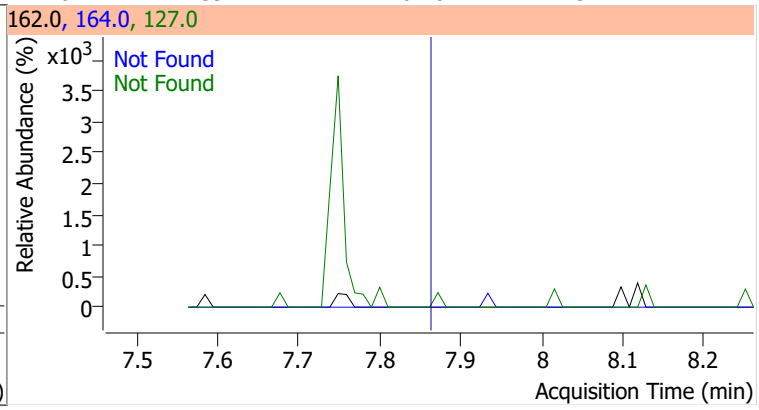




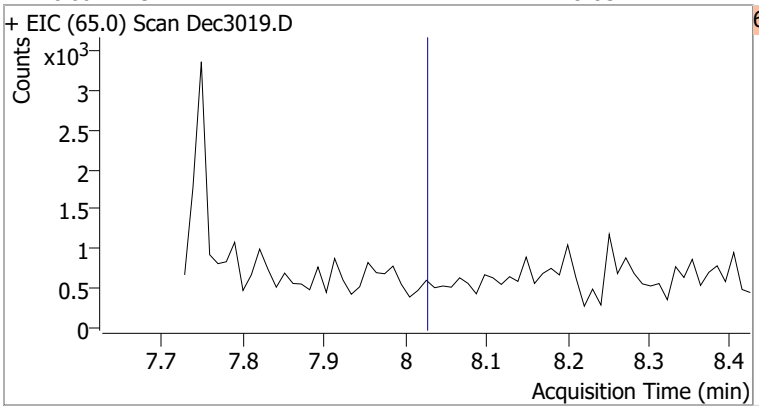


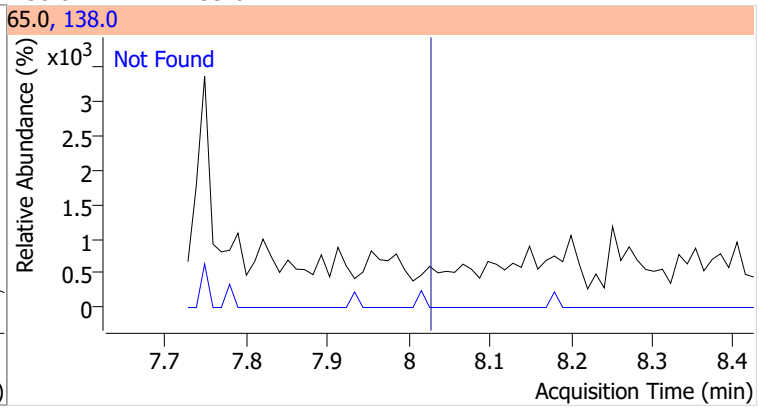
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



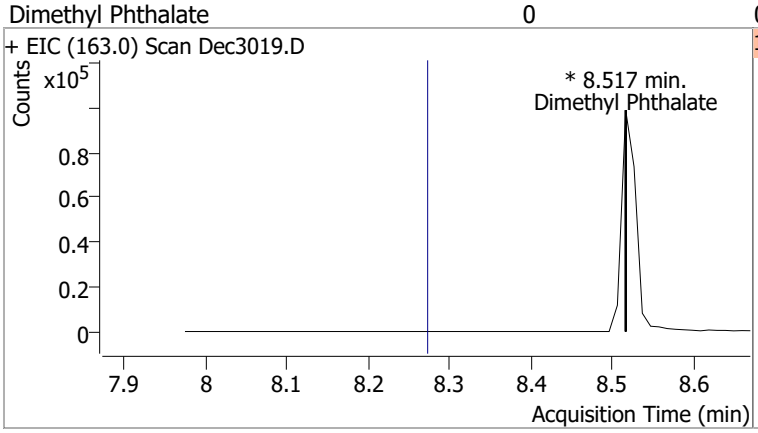


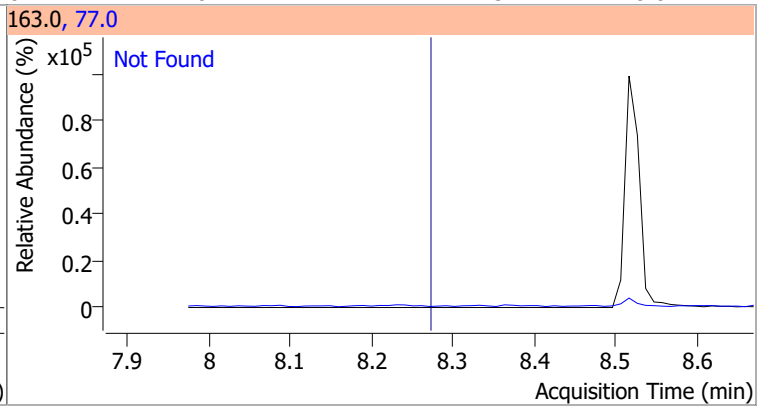
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



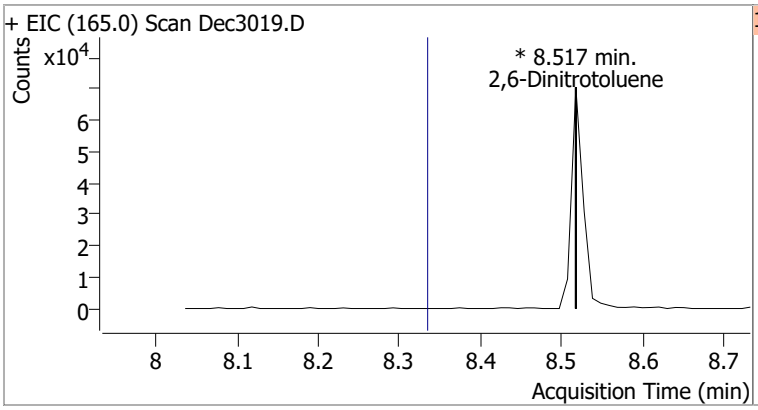


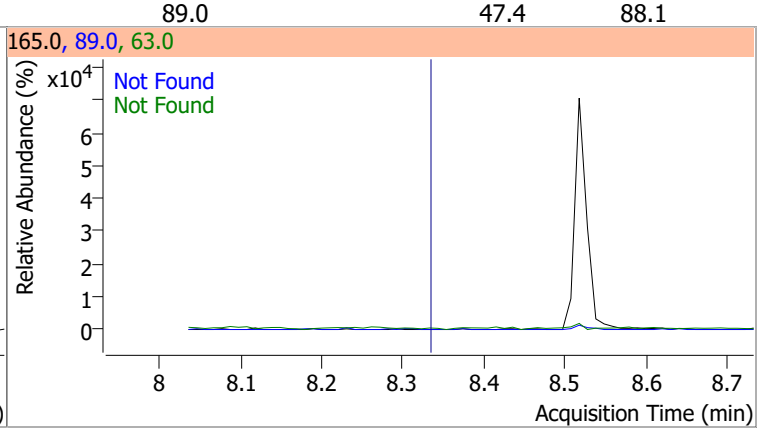
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



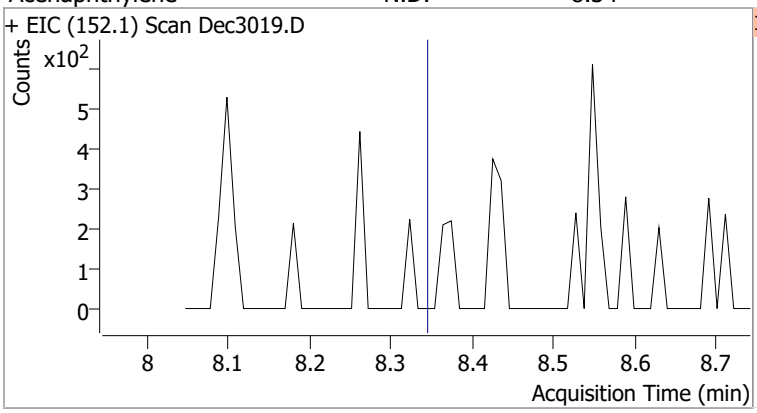


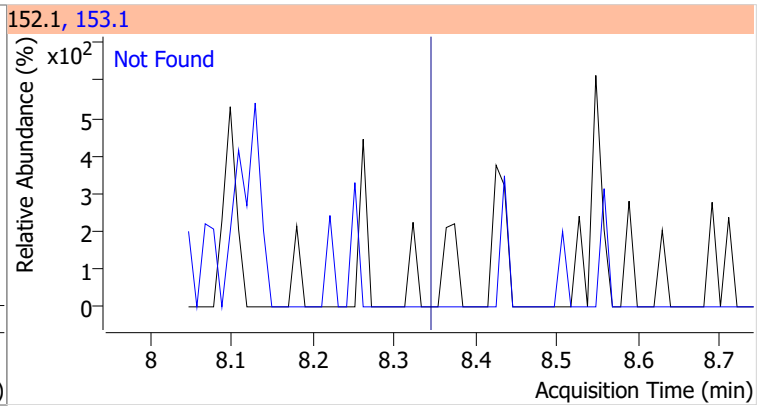
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



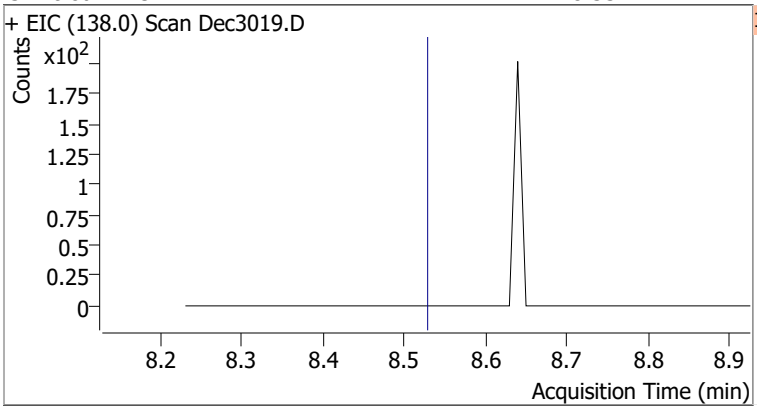


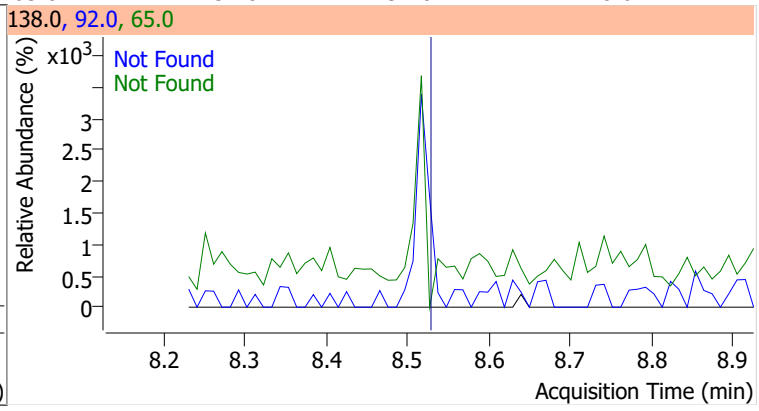
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



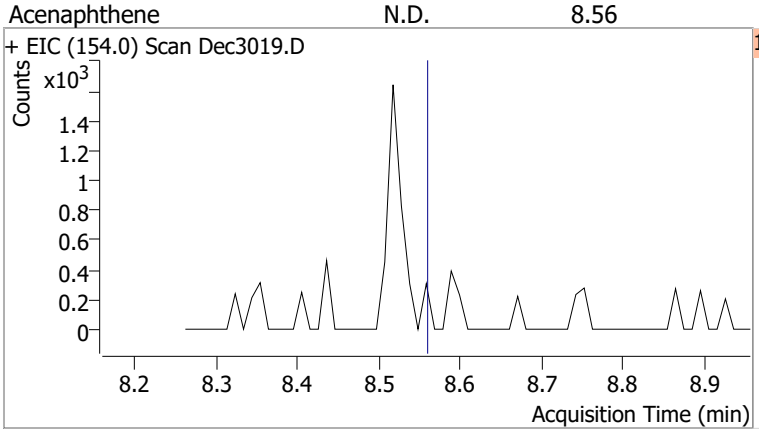


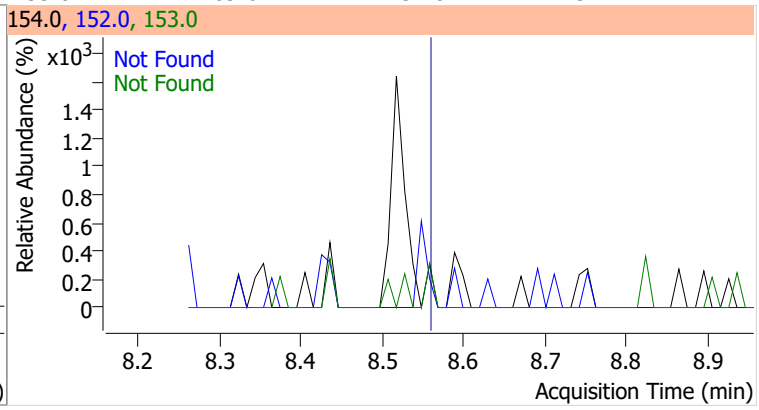
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



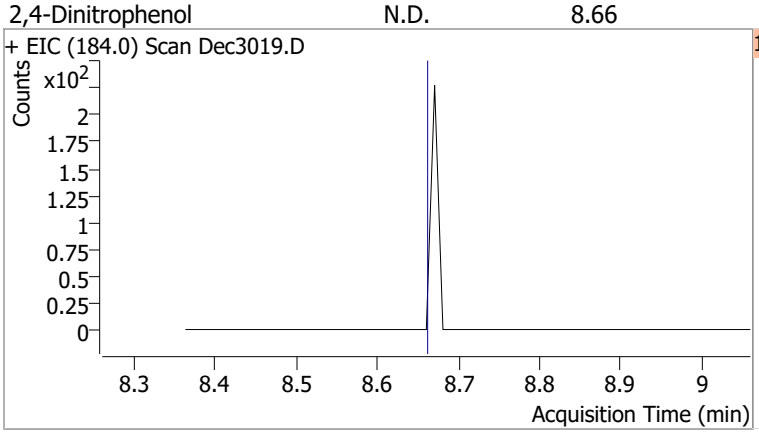


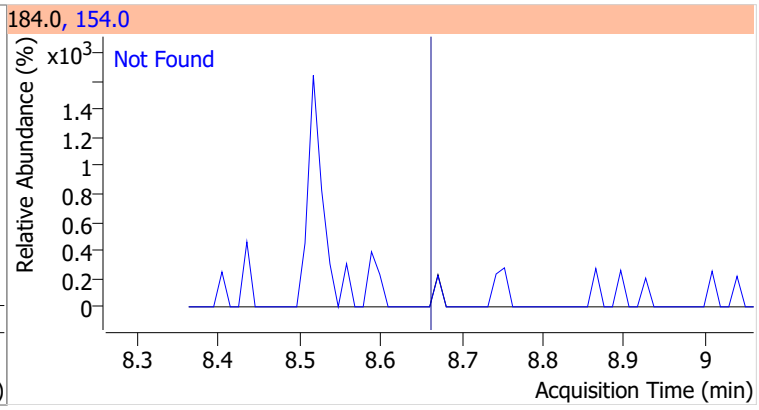
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



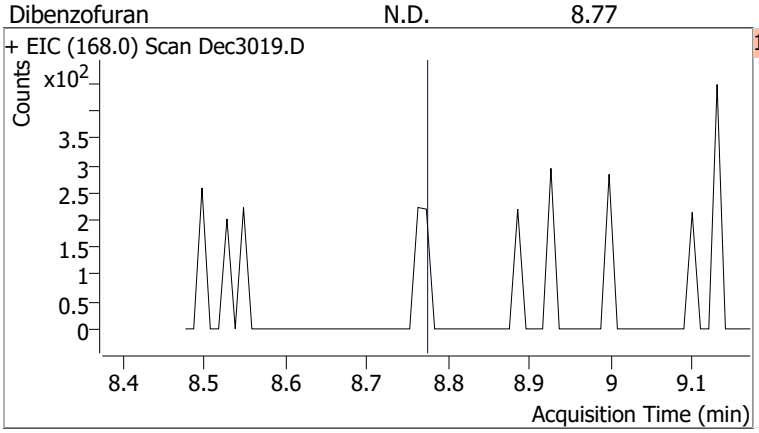


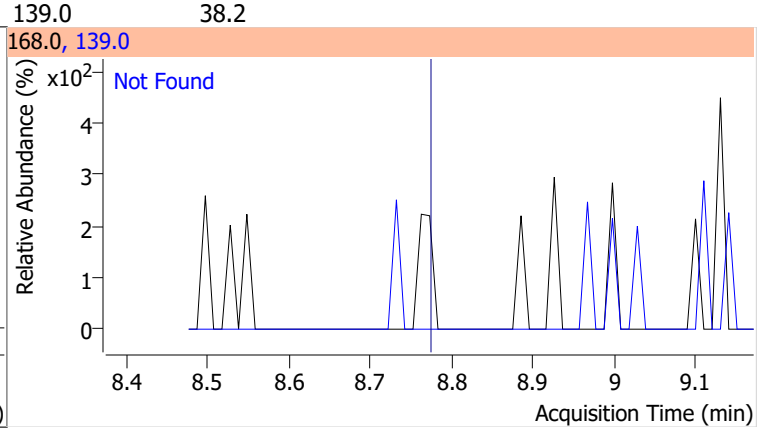
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



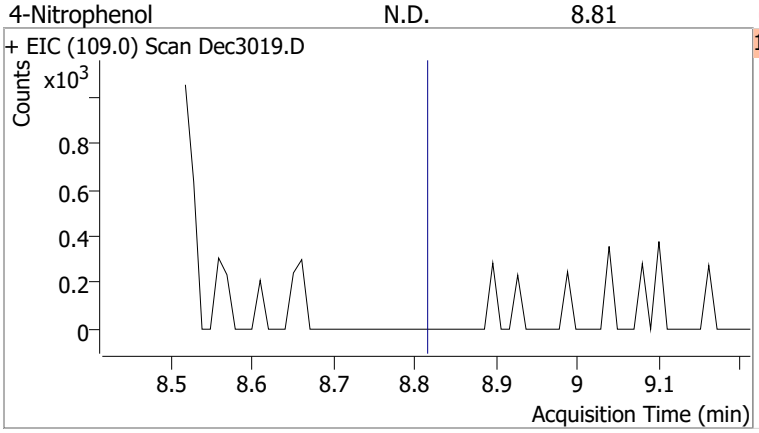


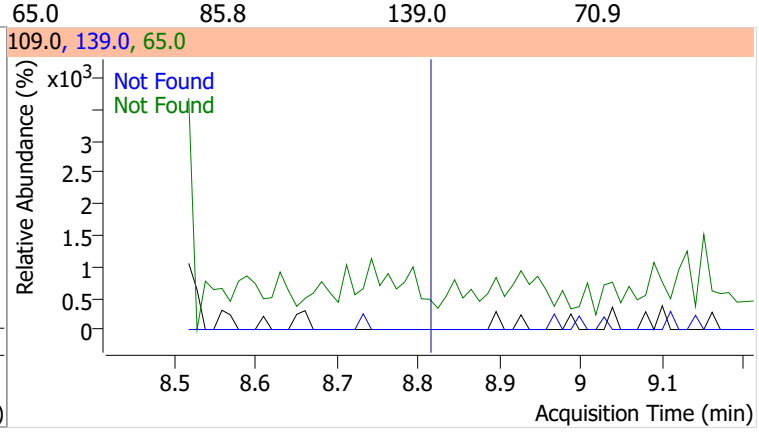
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



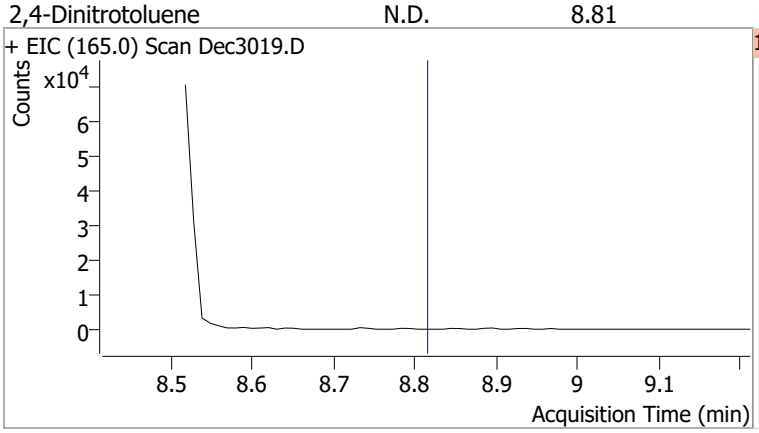


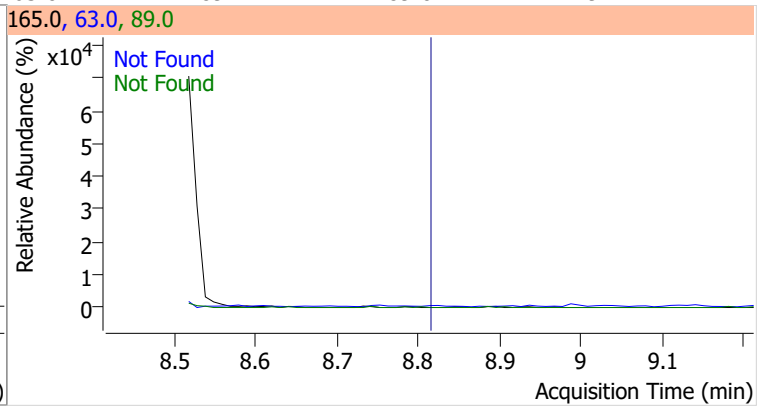
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



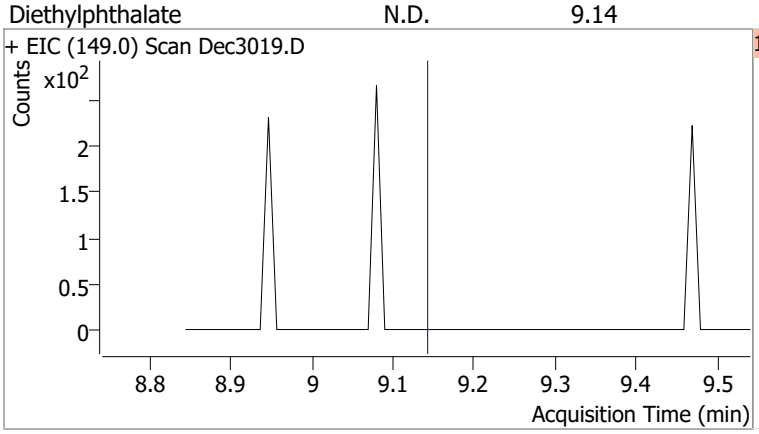


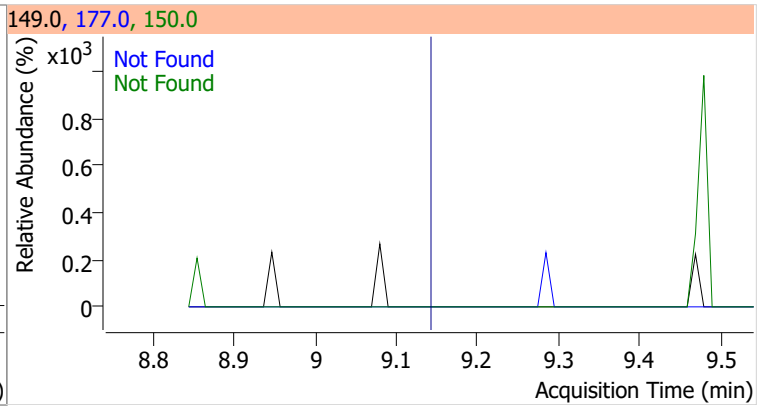
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



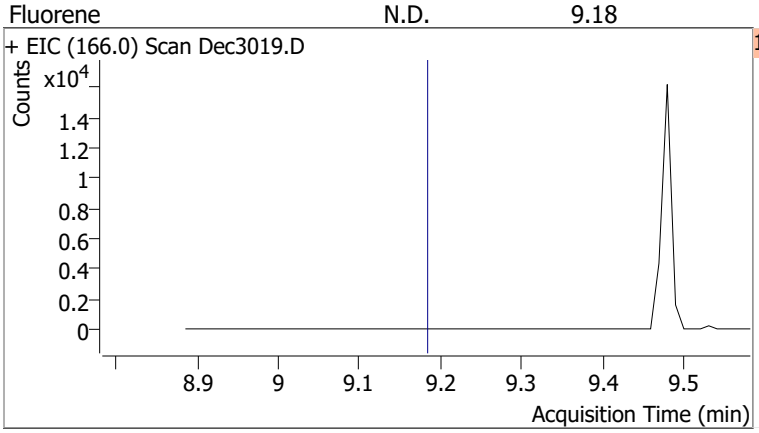


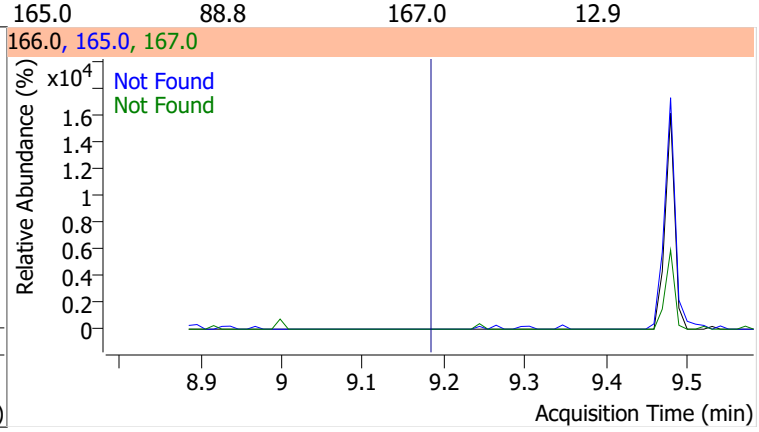
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



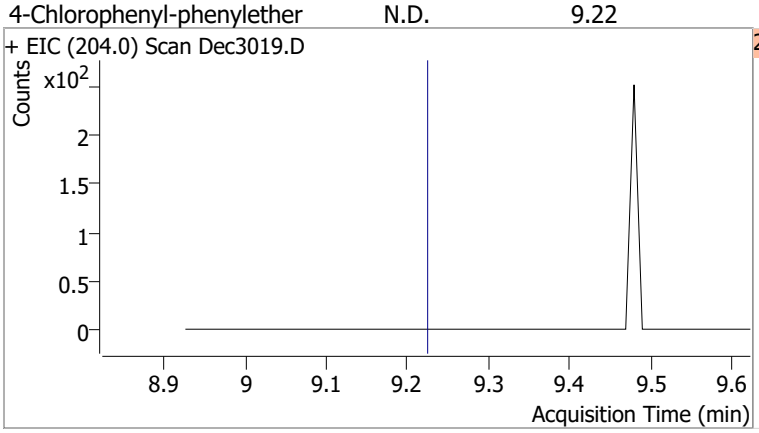


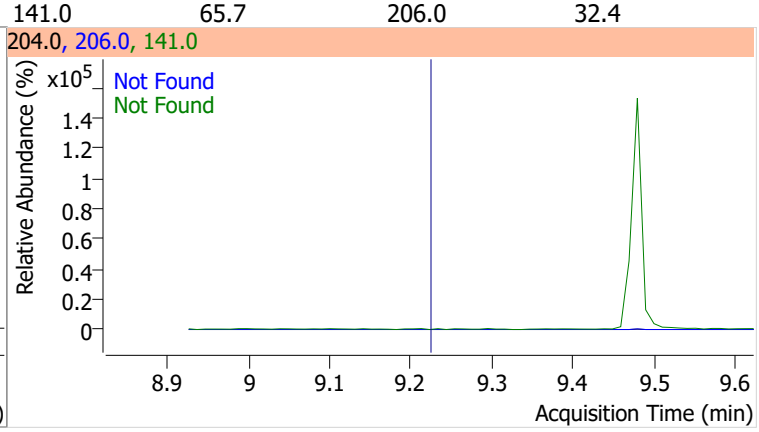
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



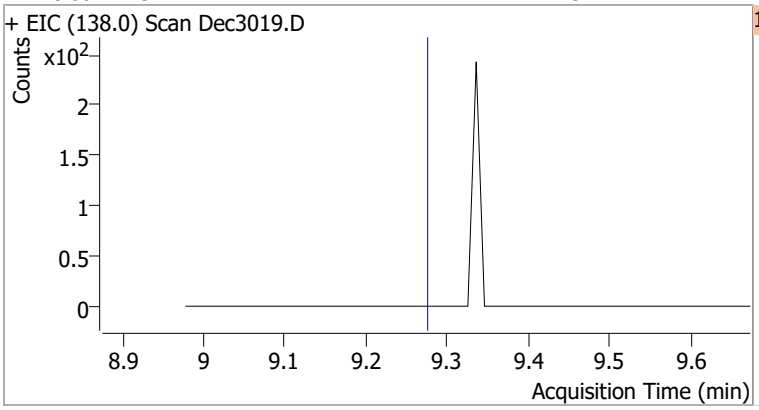


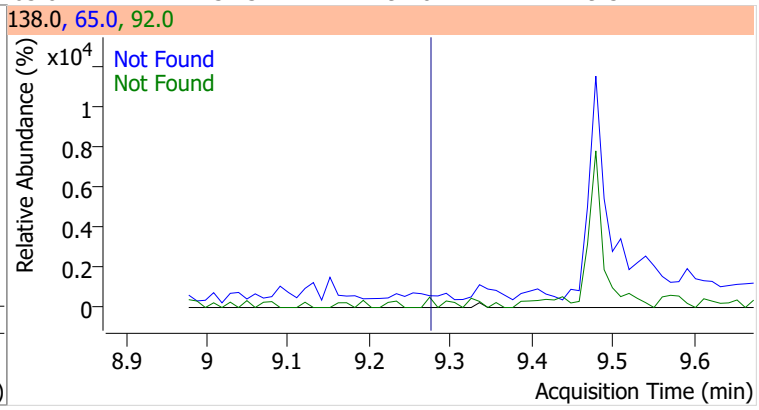
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



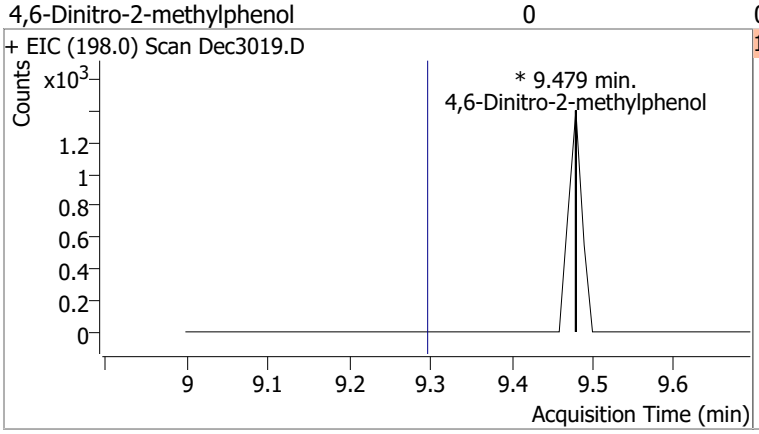


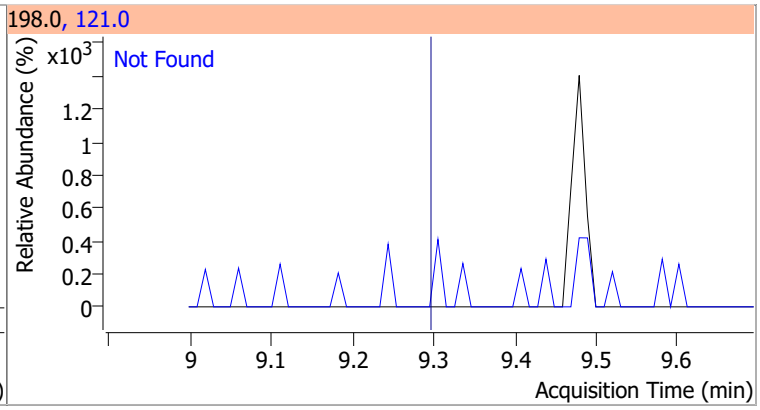
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



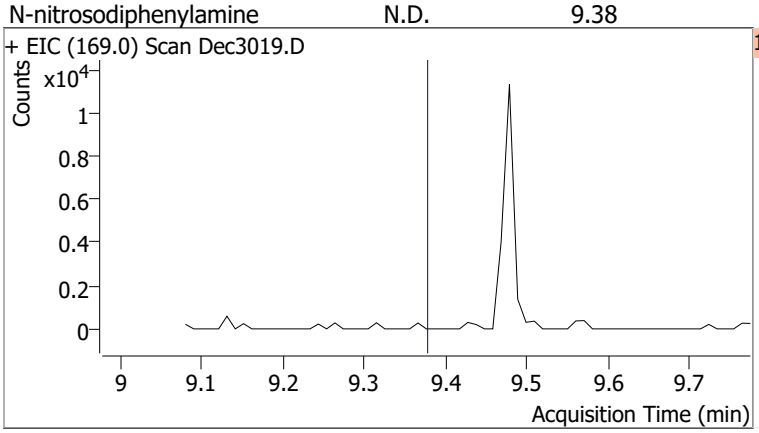


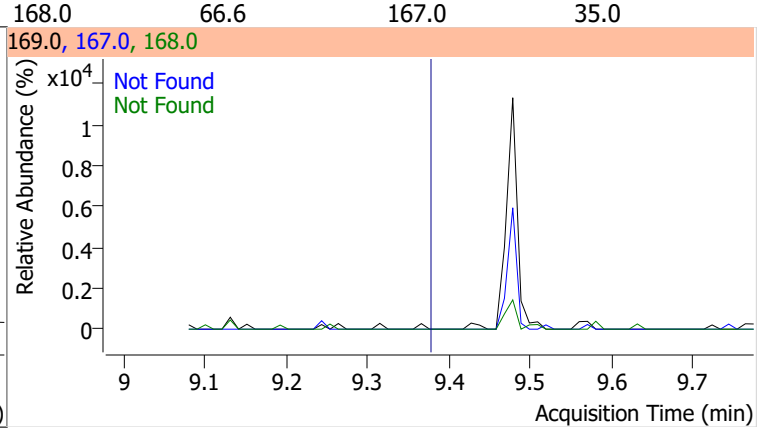
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		37.1	68.8



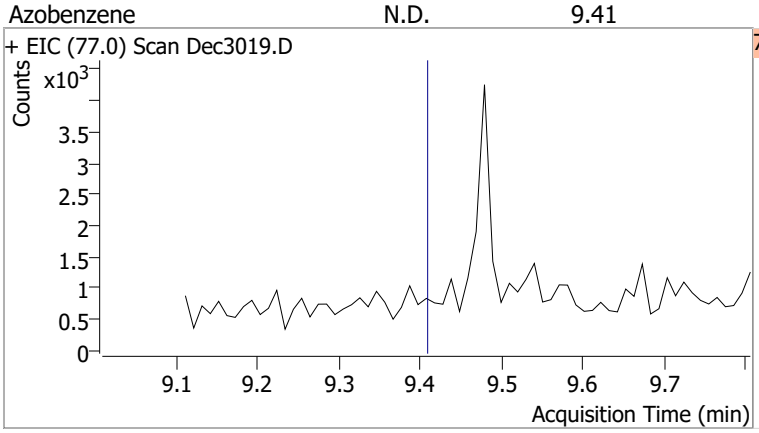


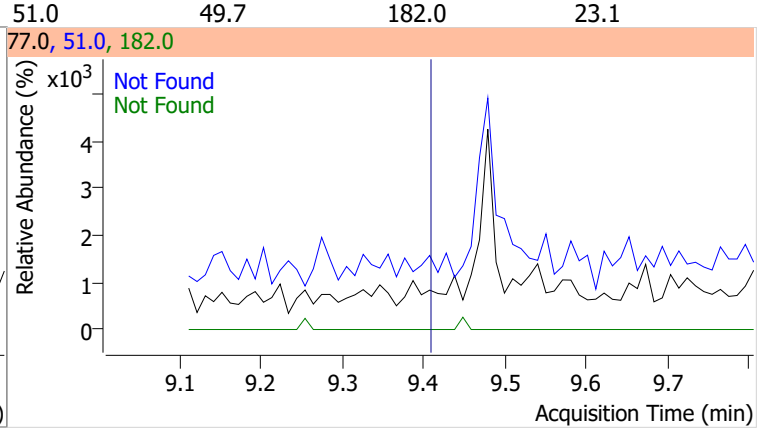
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



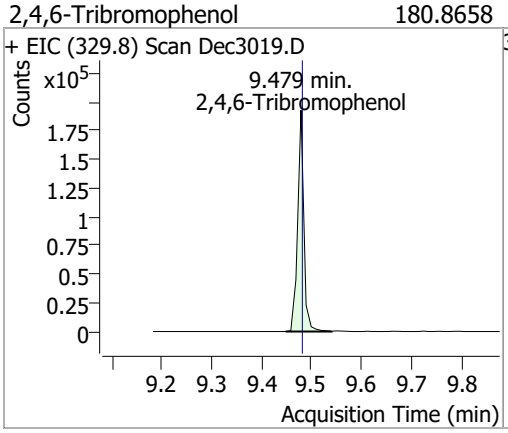


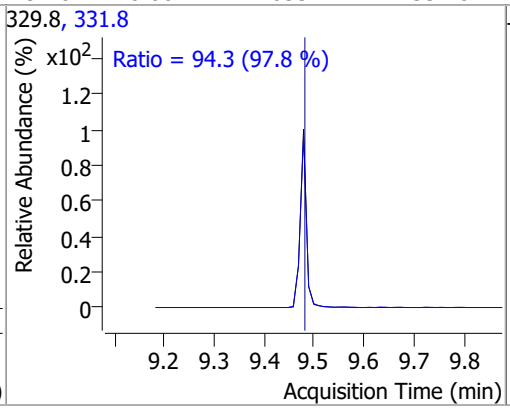
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

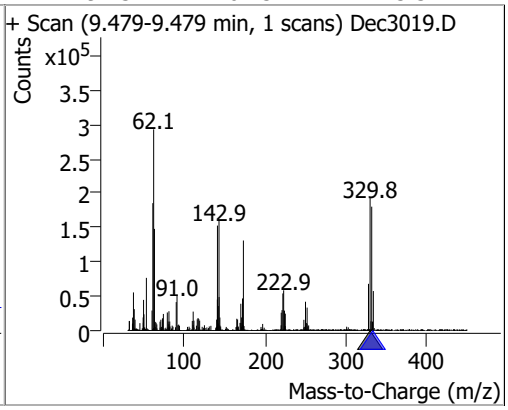




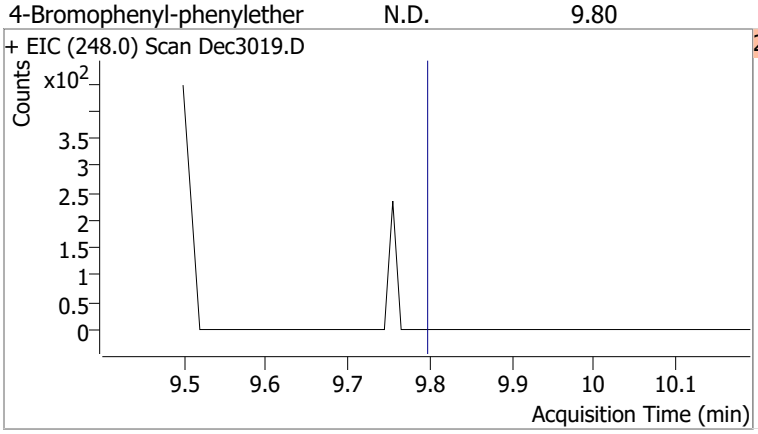
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	180.8658	9.48	0.00	165517	331.8	94.3	67.5	125.3

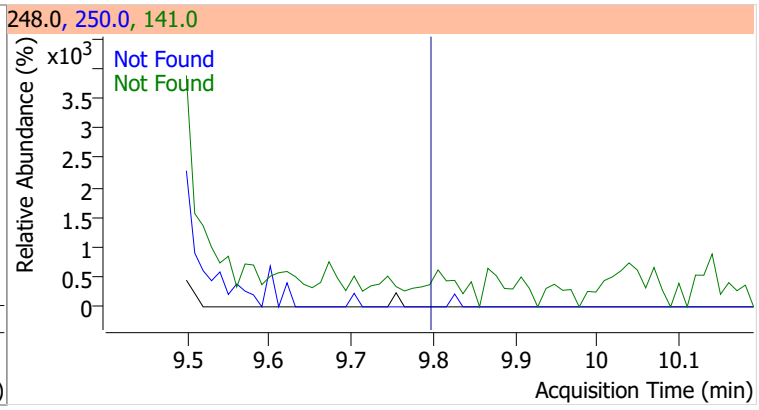




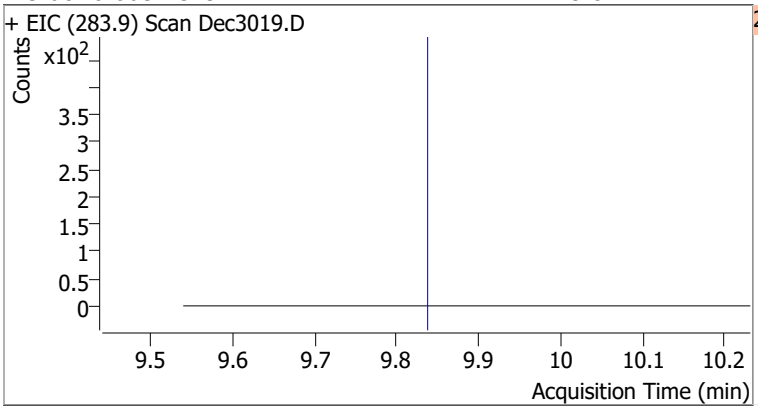


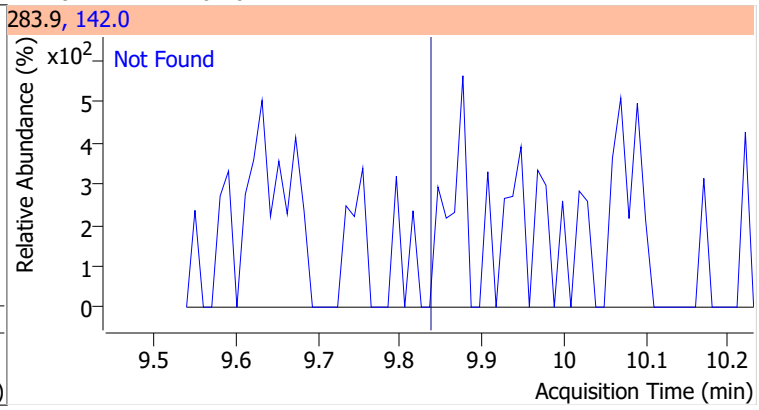
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



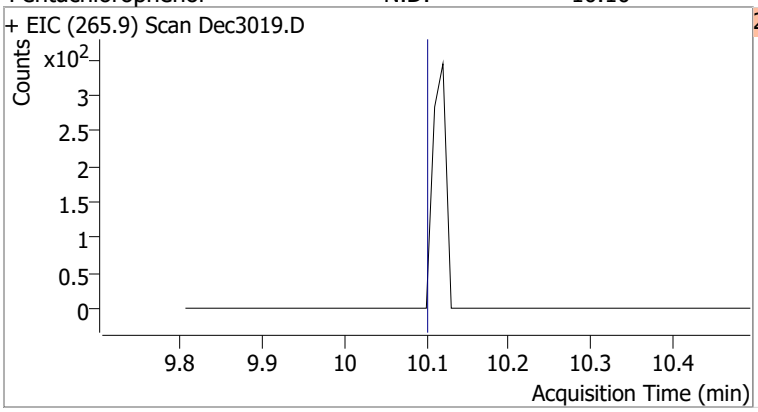


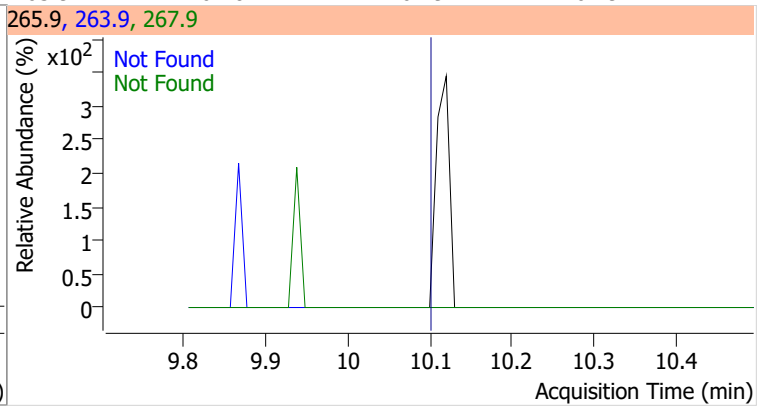
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



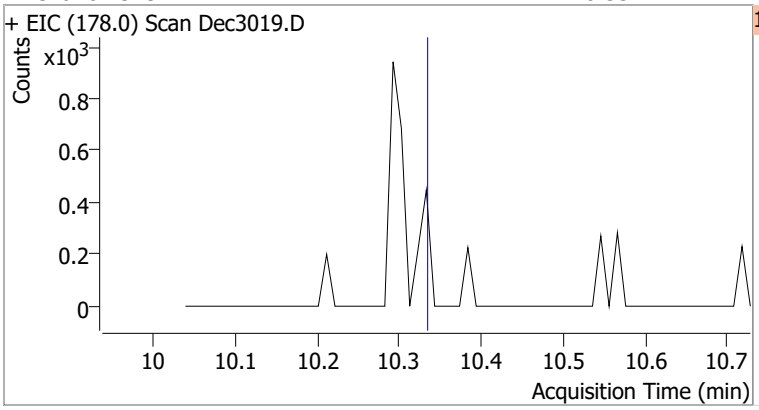


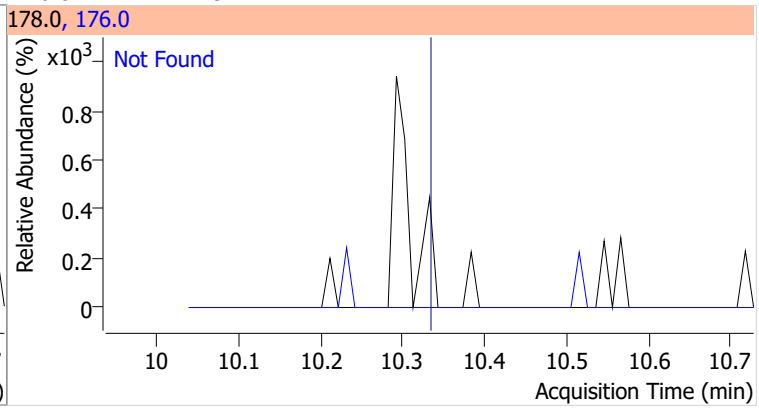
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



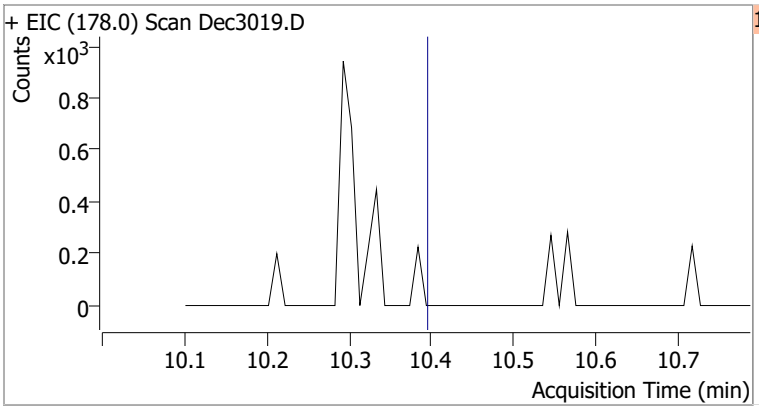


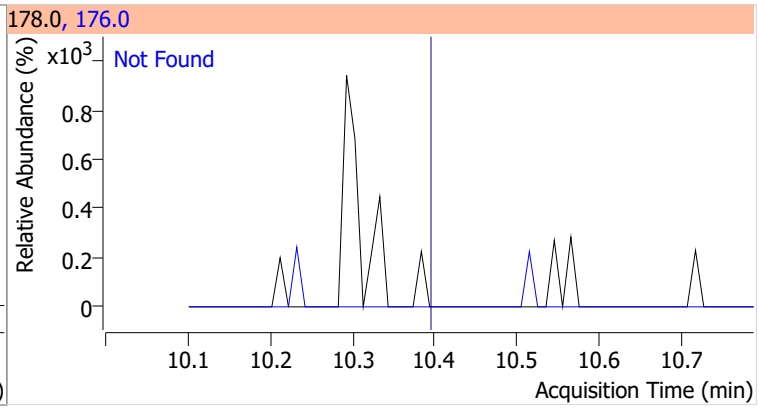
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



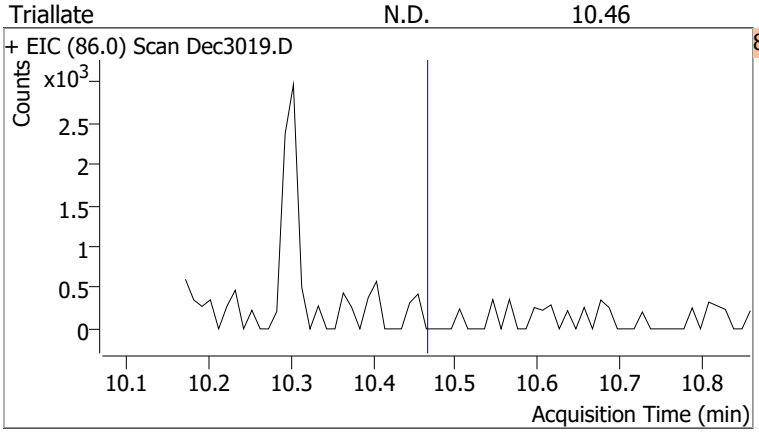


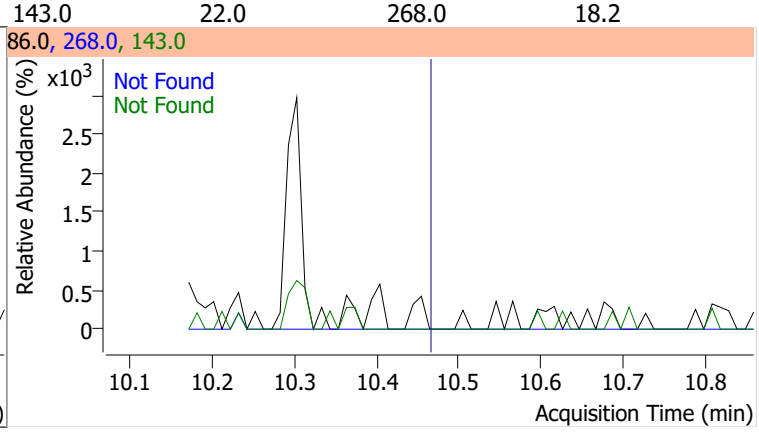
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



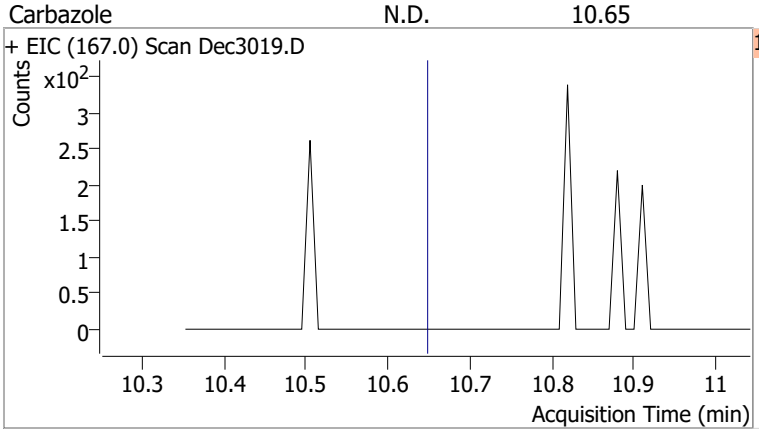


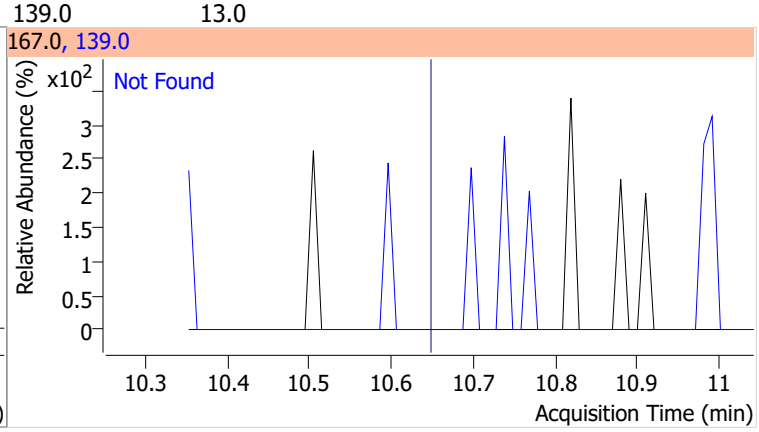
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



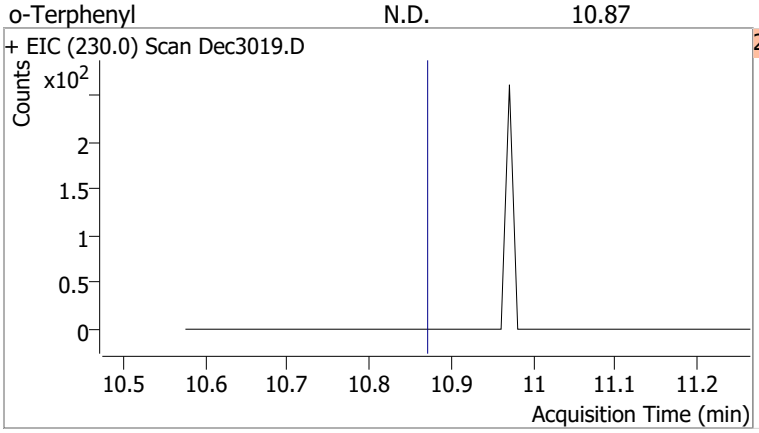


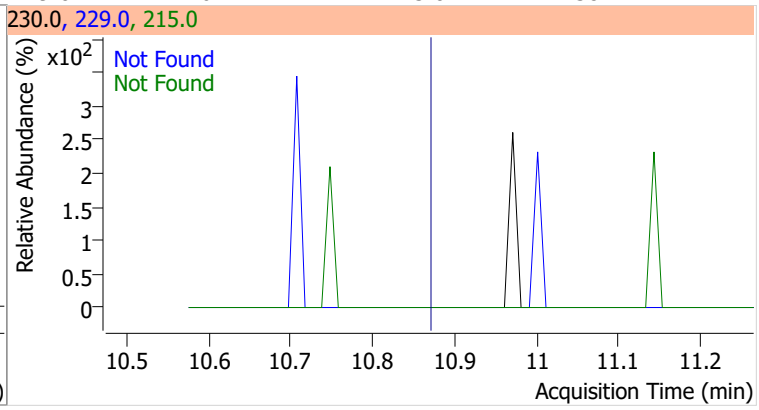
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



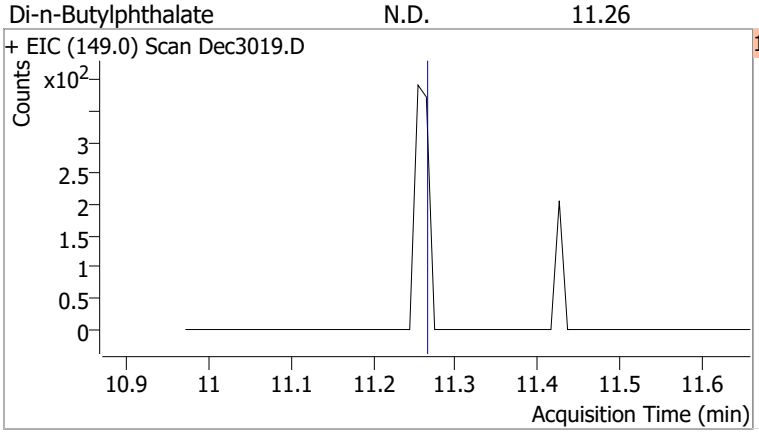


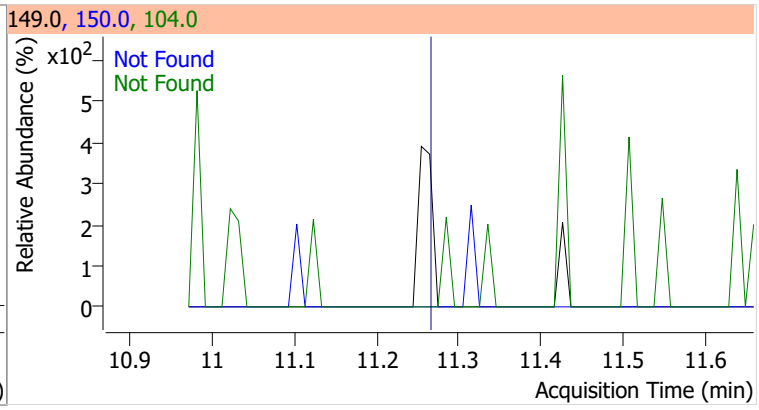
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



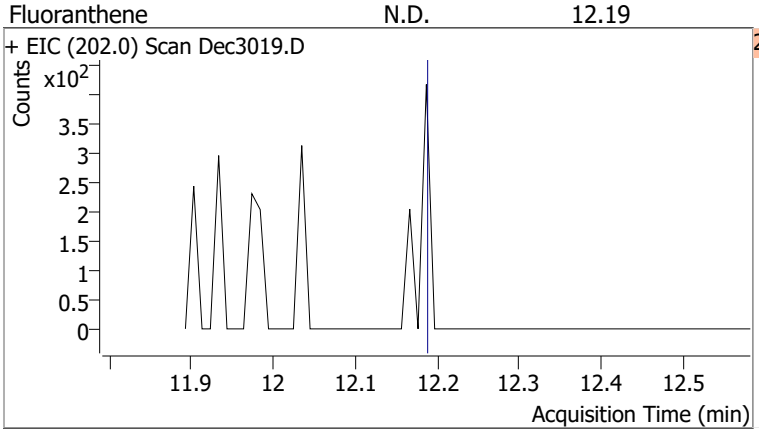


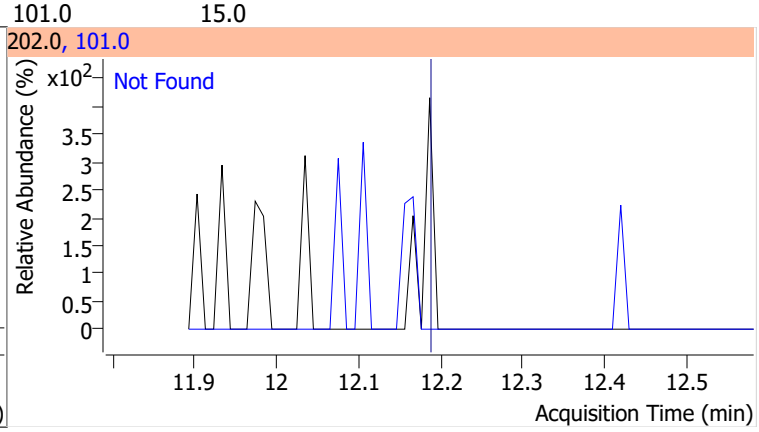
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



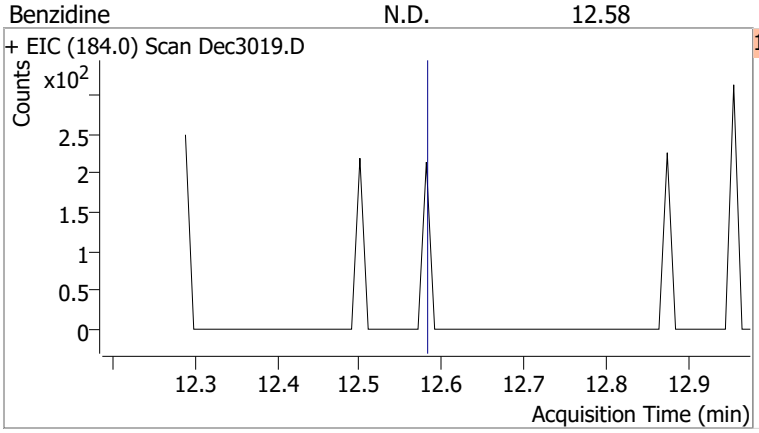


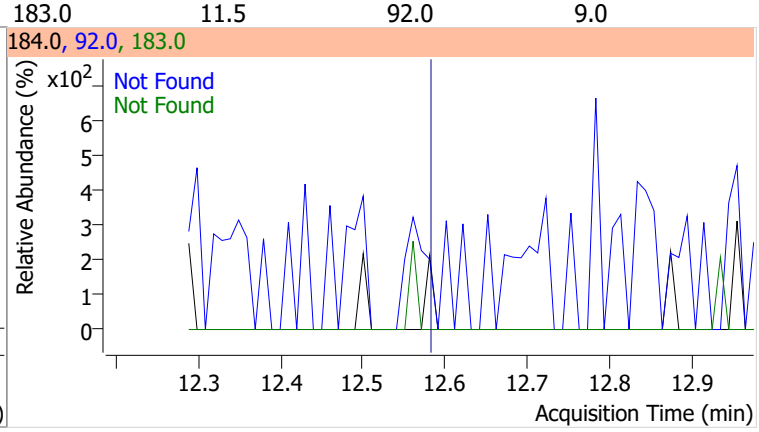
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



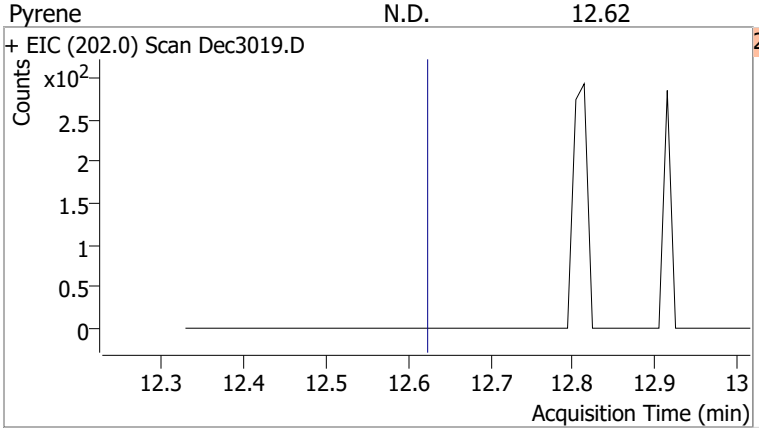


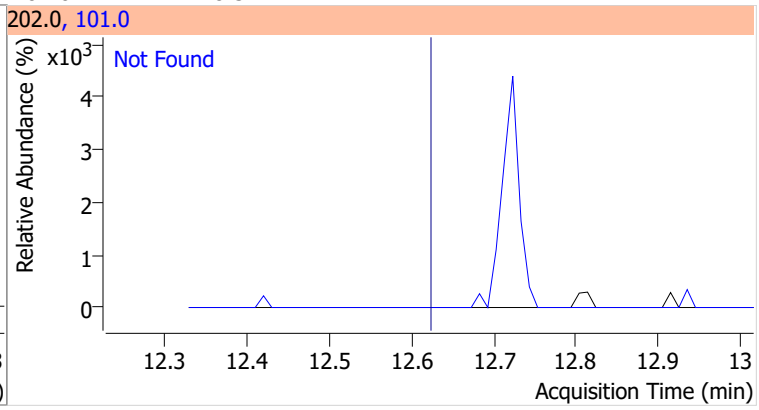
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



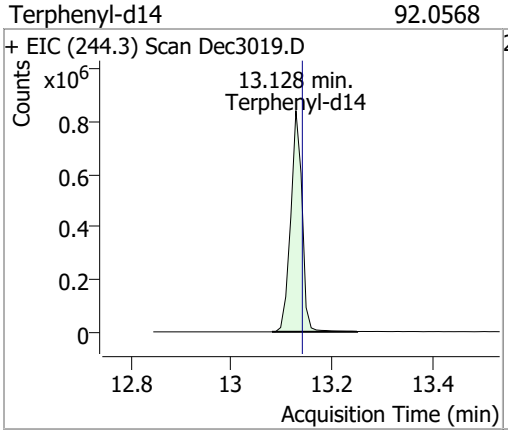


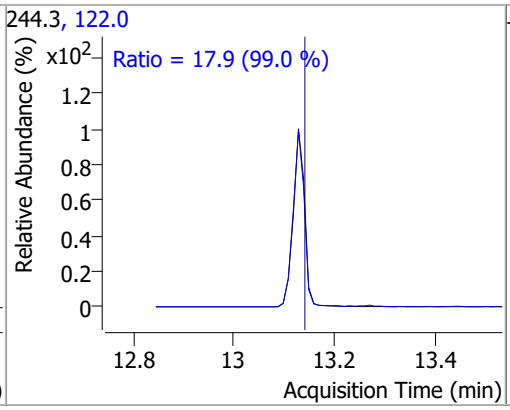
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

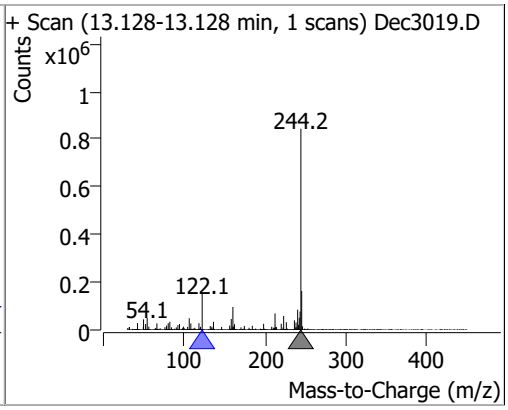




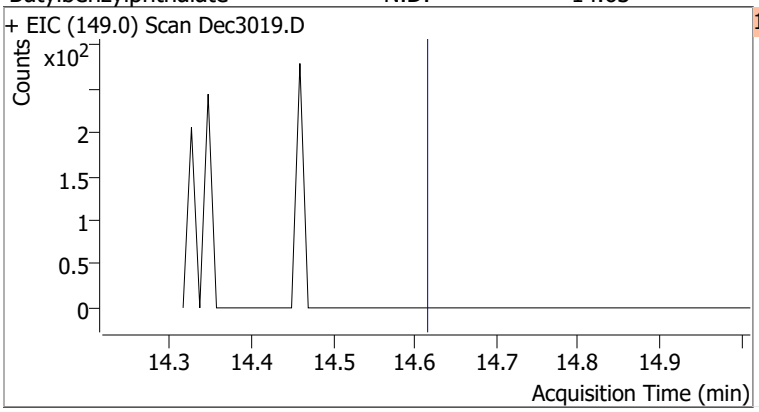
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	92.0568	13.13	-0.01	1319019	122.0	17.9	12.7	23.5

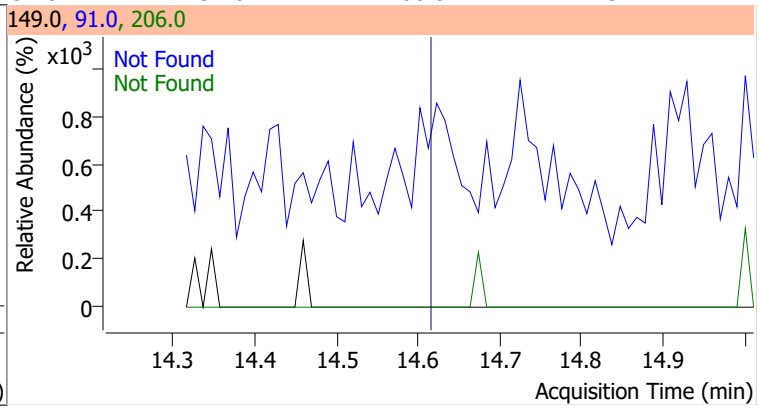




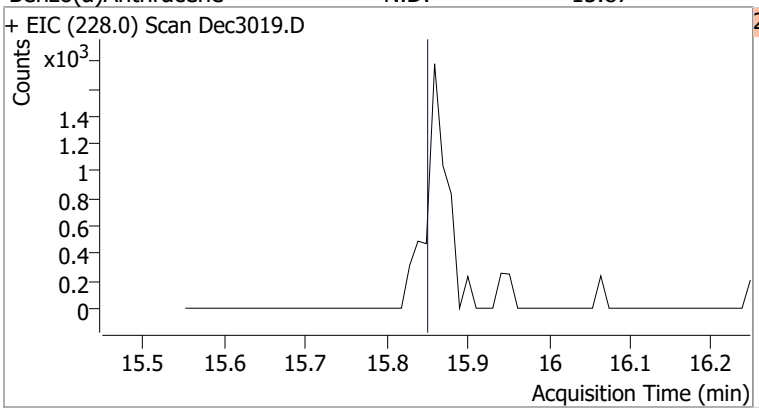


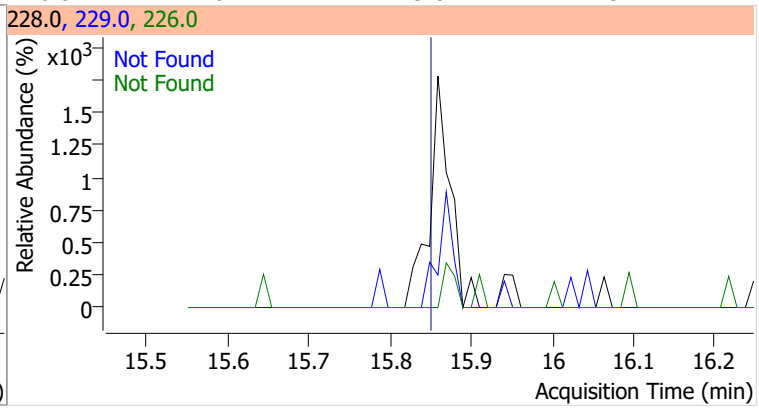
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



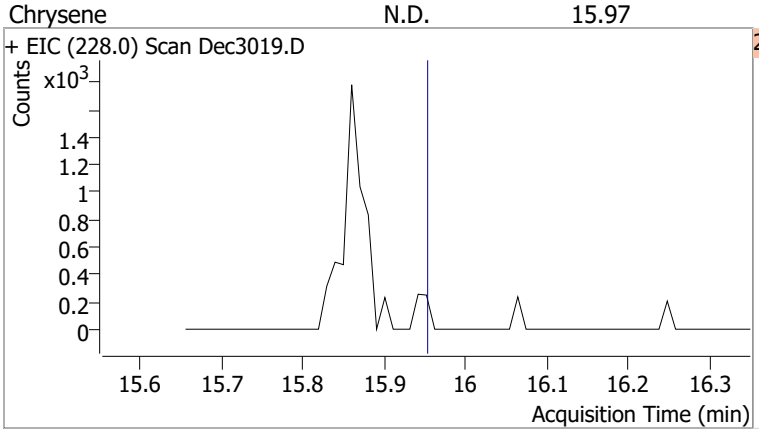


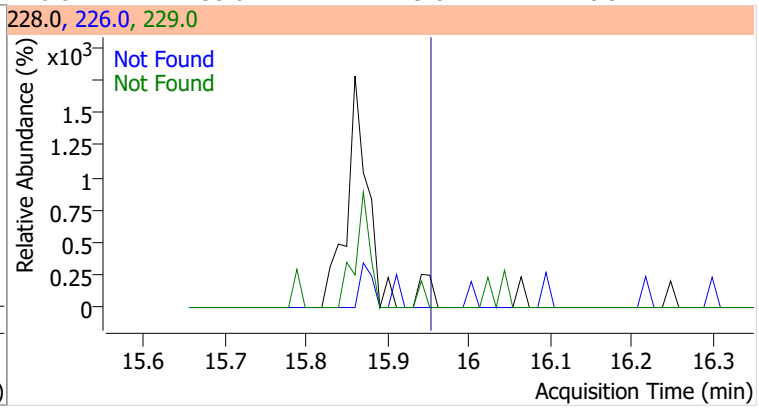
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



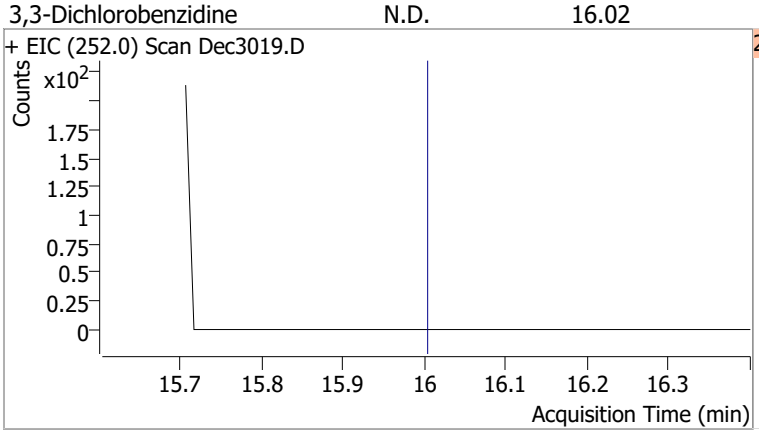


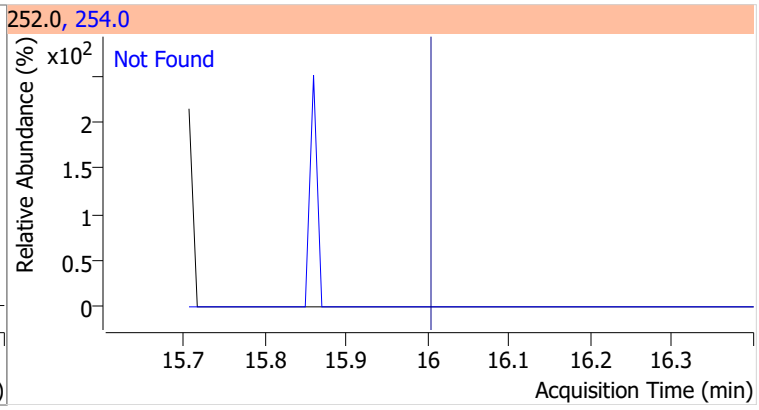
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



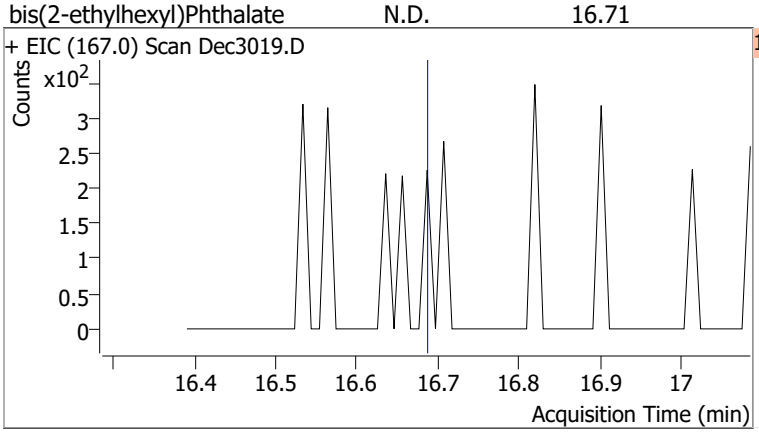


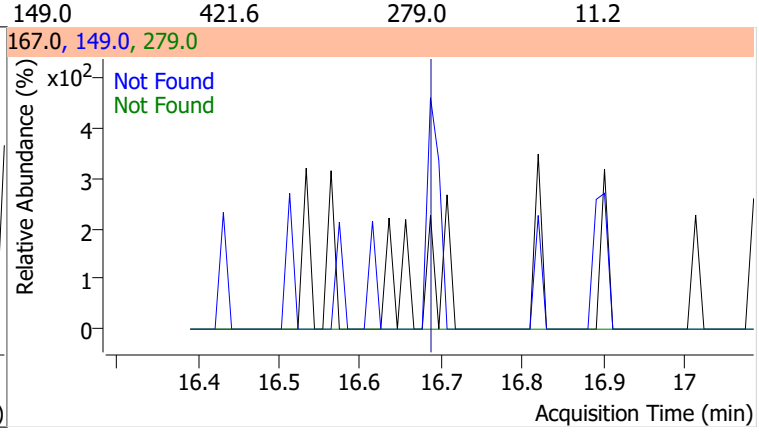
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



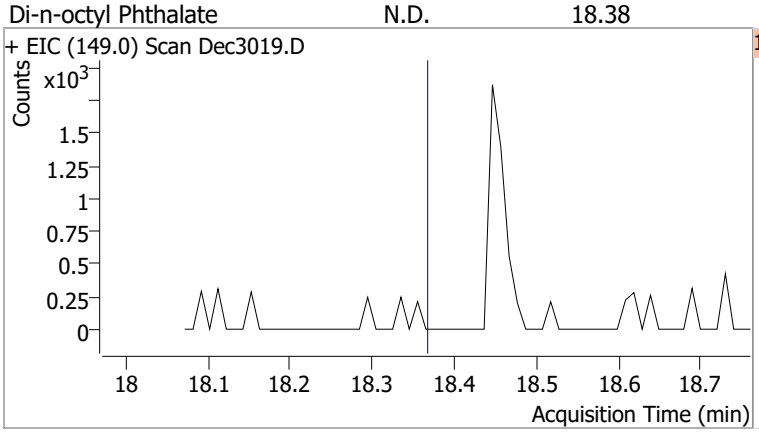


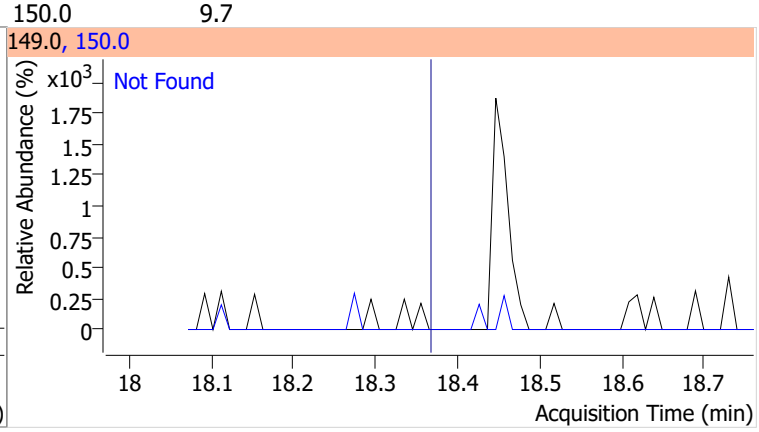
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



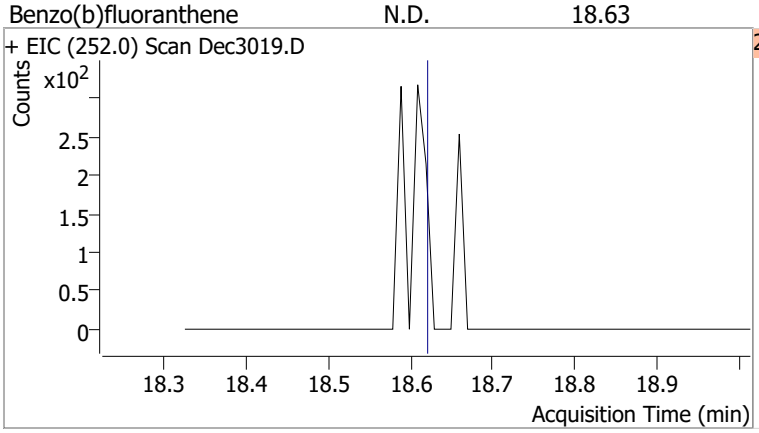


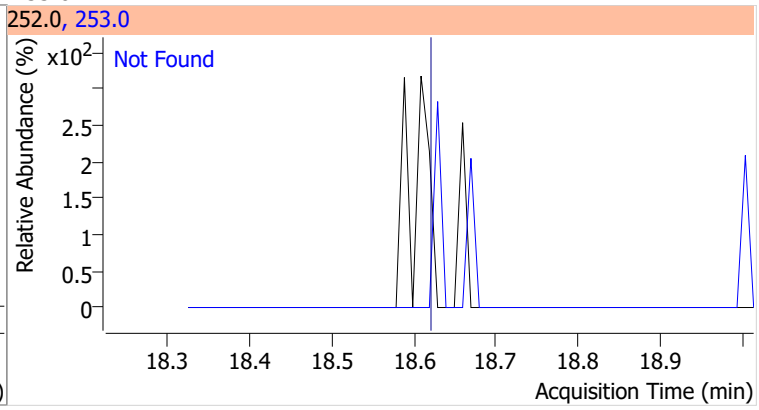
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



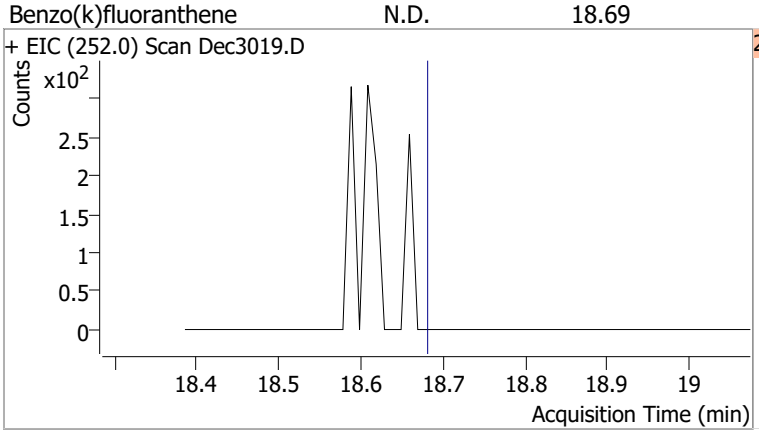


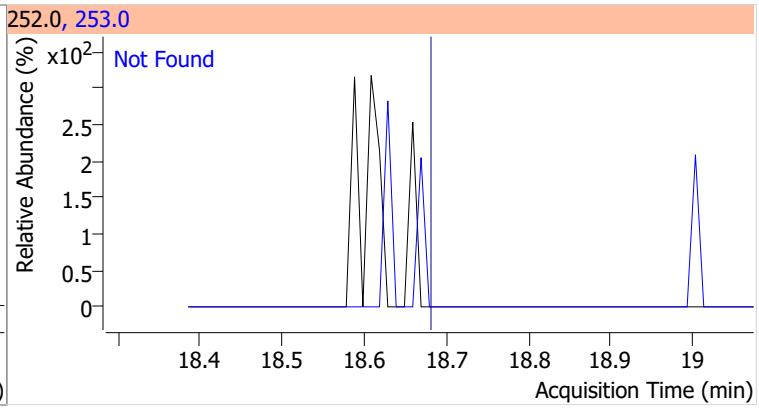
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



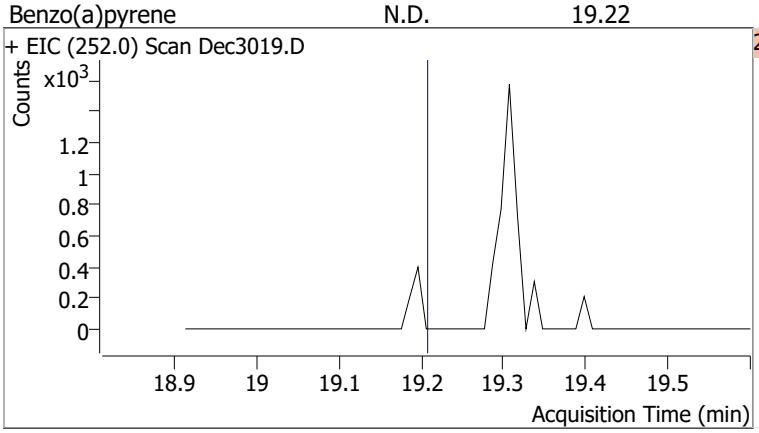


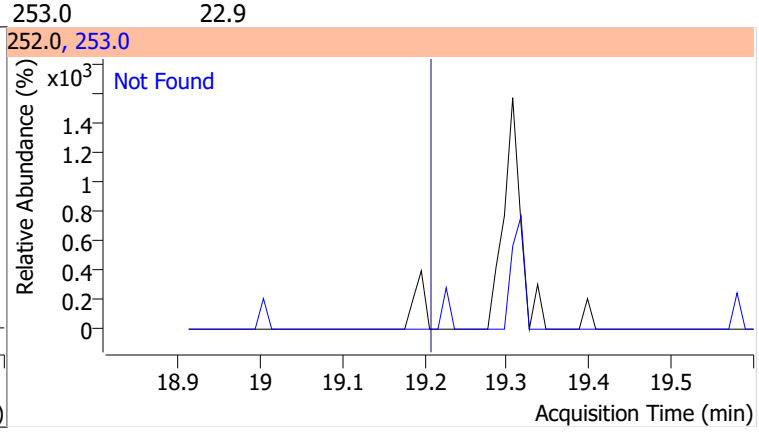
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



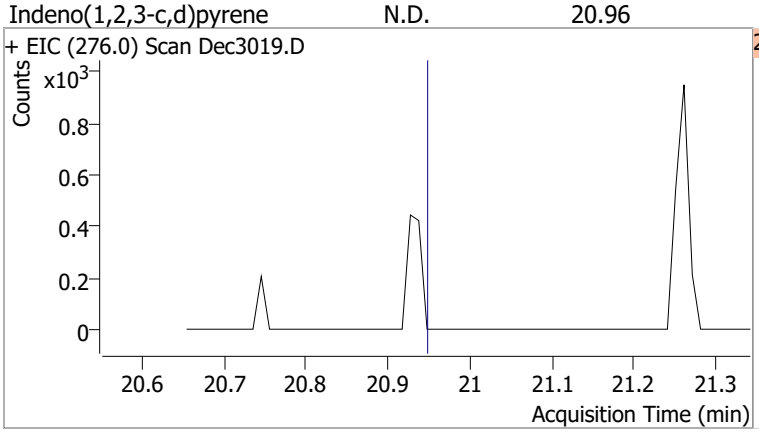


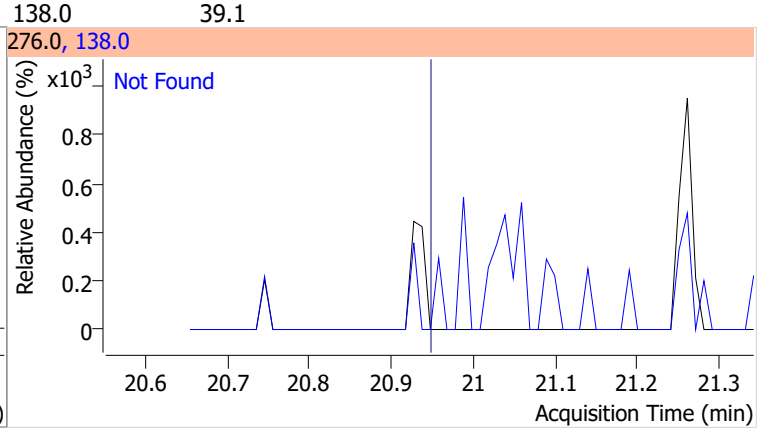
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



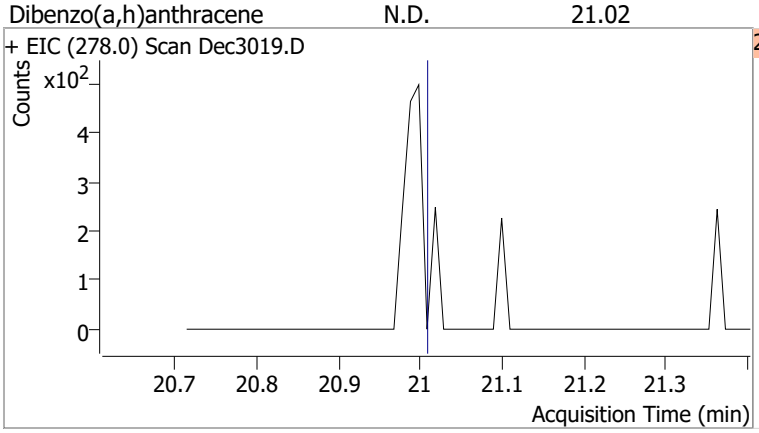


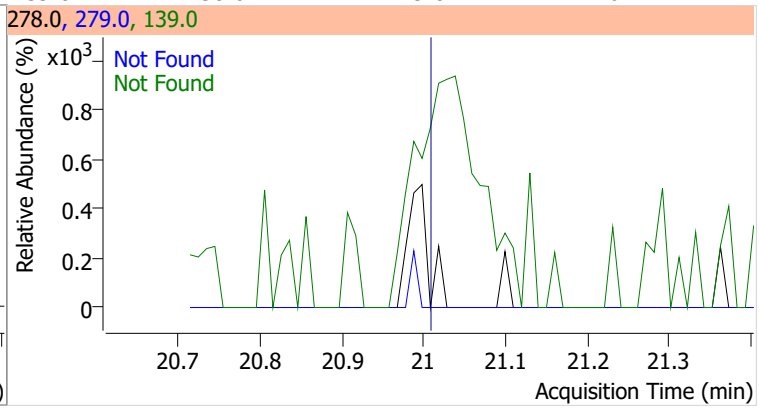
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



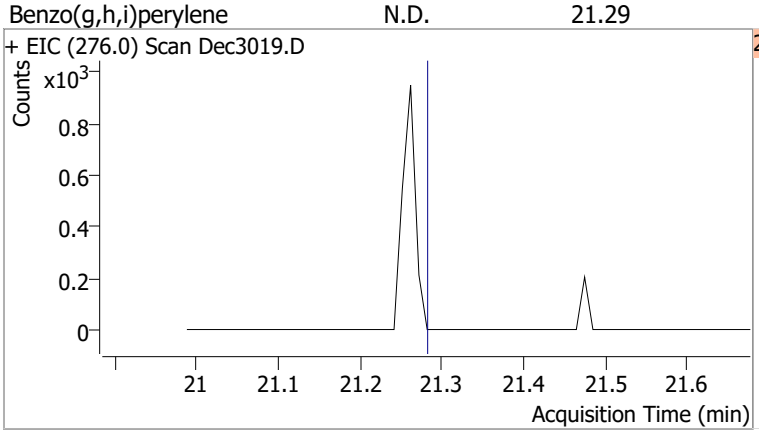


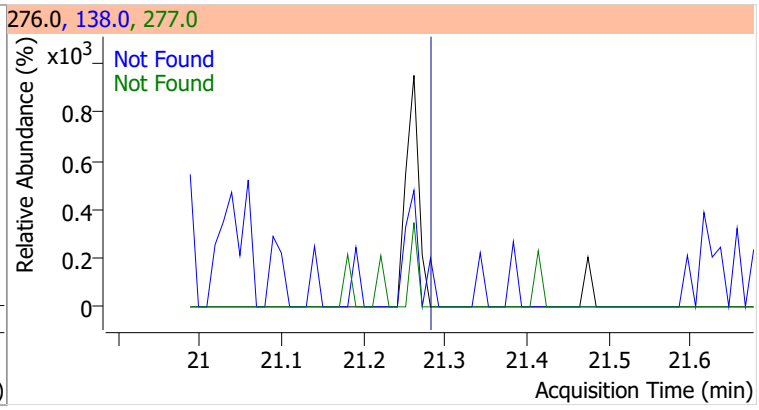
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





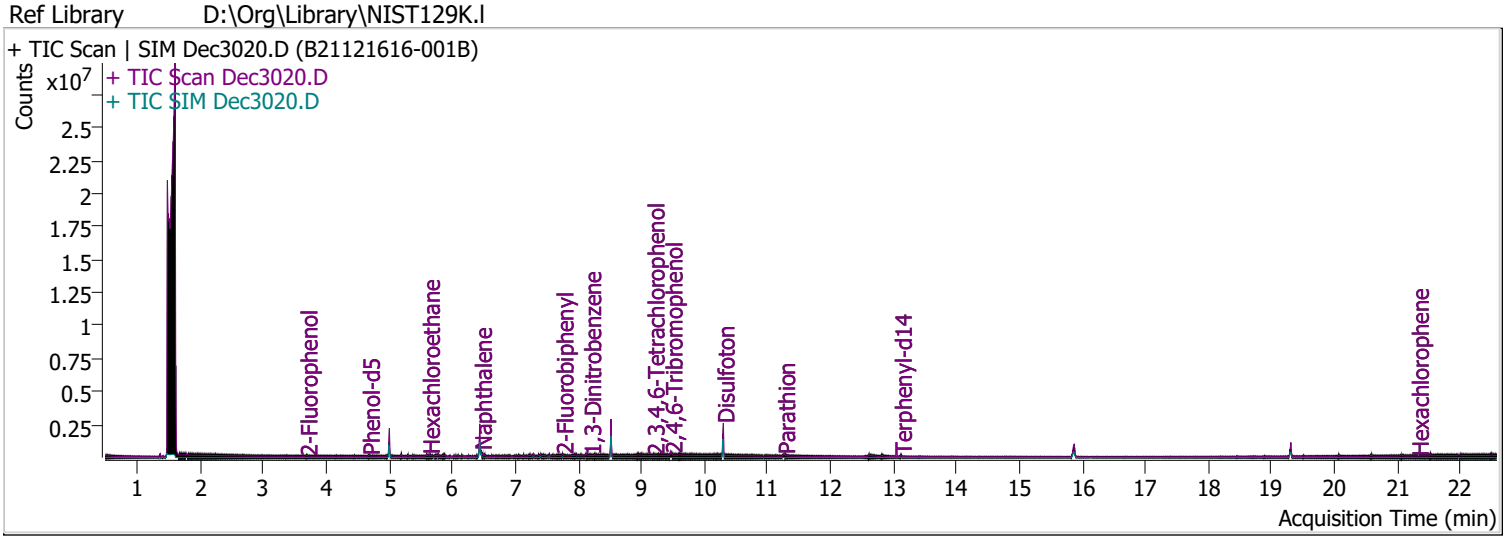
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3020.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 10:29:09 PM
Sample Name	B21121616-001B	Instrument	Instrument #1
Vial	20	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



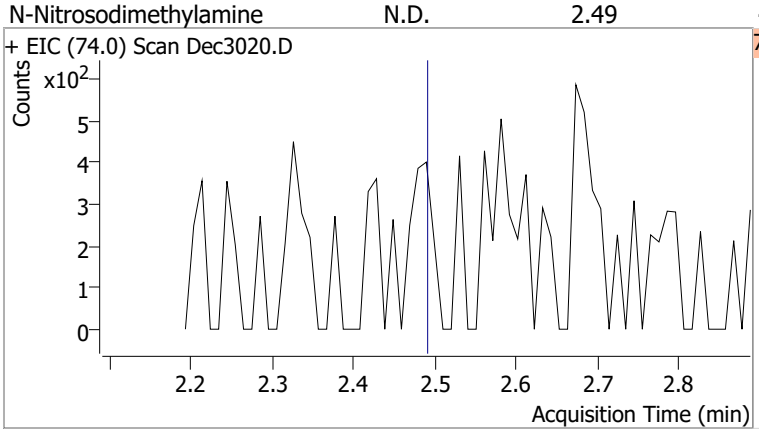
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.684	112.0	21452	2.9546	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.48%		*	
S Phenol-d5	4.675	99.0	23139	3.1176	µg/L	#	-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 1.56%		*	
S Nitrobenzene-d5	0.000		0	N.D.			
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = NA%			
S 2-Fluorobiphenyl	7.749	172.0	41513	2.1801	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 2.18%		*	
S 2,4,6-Tribromophenol	9.479	329.8	6784	9.1343	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 4.57%		*	
S Terphenyl-d14	13.118	244.3	55750	3.7880	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 3.79%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	5.624	117.0	77877	23.5304	µg/L		17

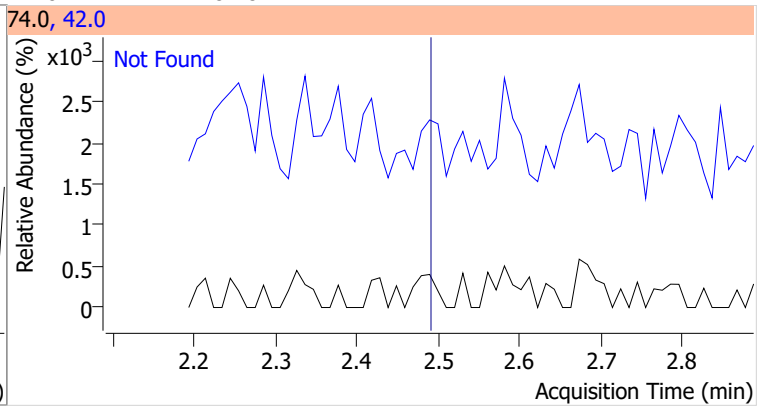
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	6.434	105.0	0		µg/L	md	1
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	6.455	128.0	148995	6.0692	µg/L		99
T 4-Chlorophenol	6.455	130.0	0		µg/L	md	1
T p-Chloroaniline	6.455	127.0	0		µg/L	md	1
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.190	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

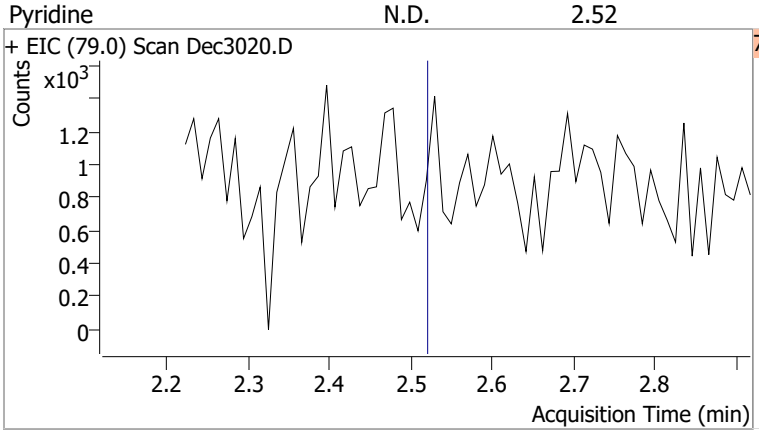
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

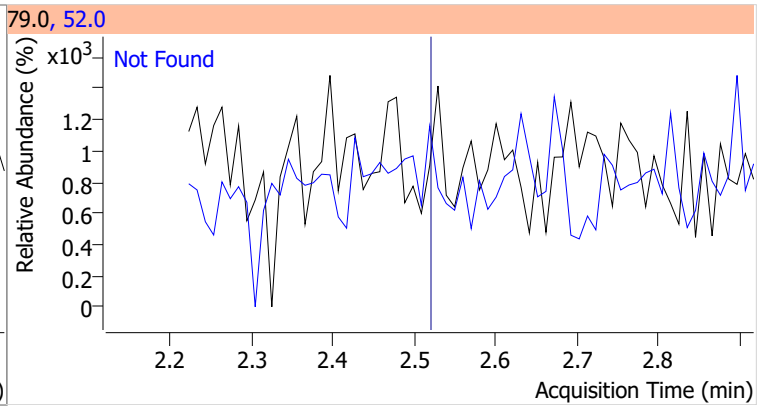
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



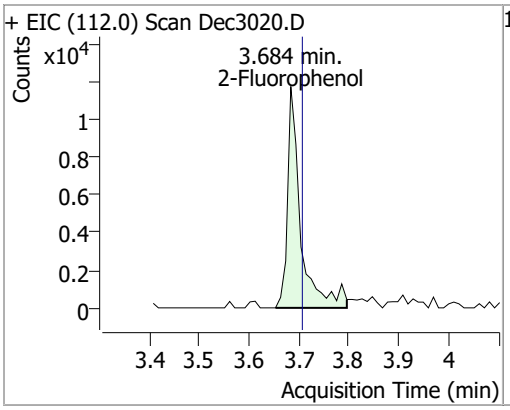


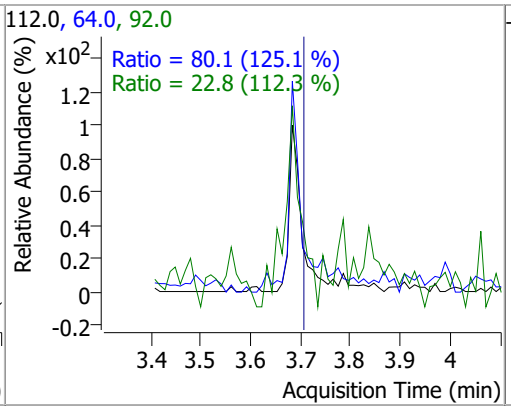
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

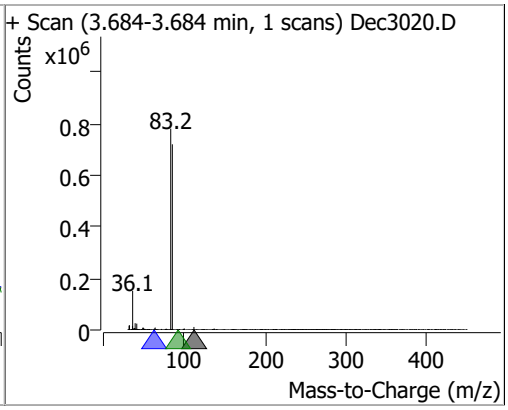




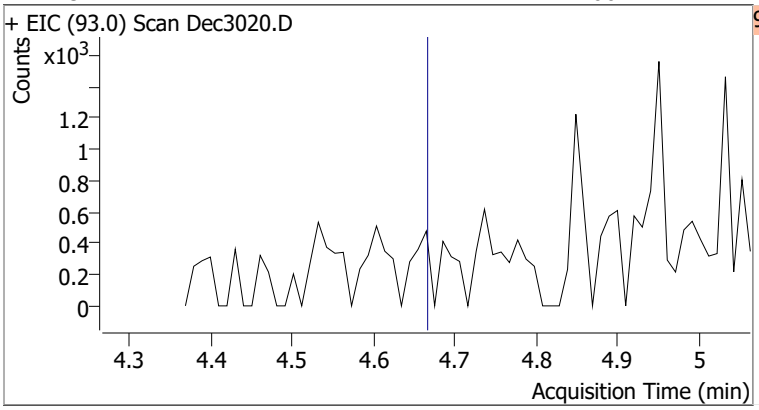
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	2.9546	3.68	-0.02	21452	64.0	80.1	44.8	83.2
					92.0	22.8	14.2	26.4

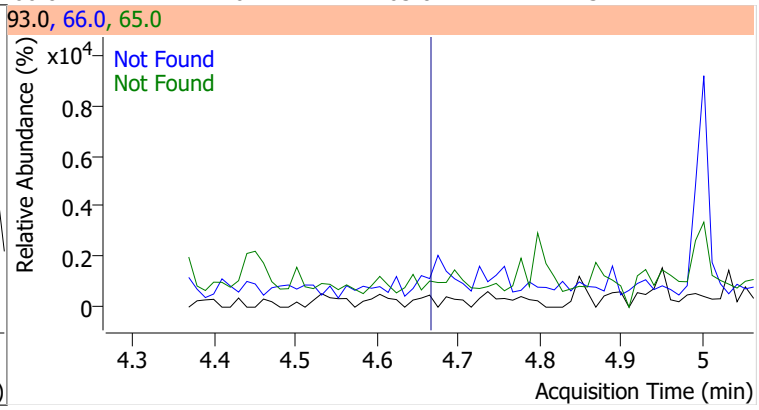






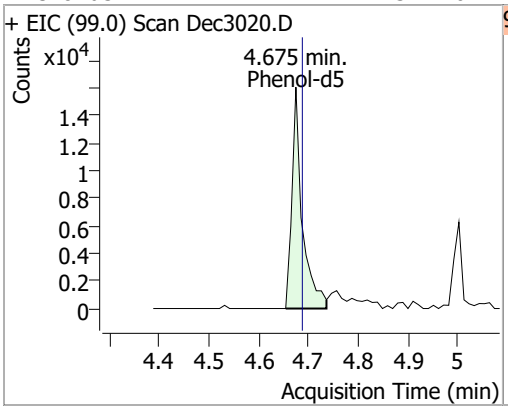
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

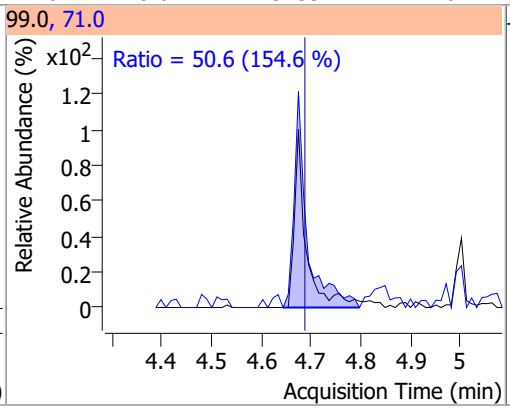


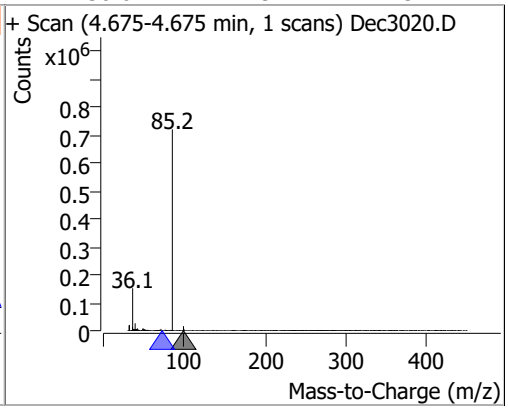


Quantitation Results Report (QT Reviewed)

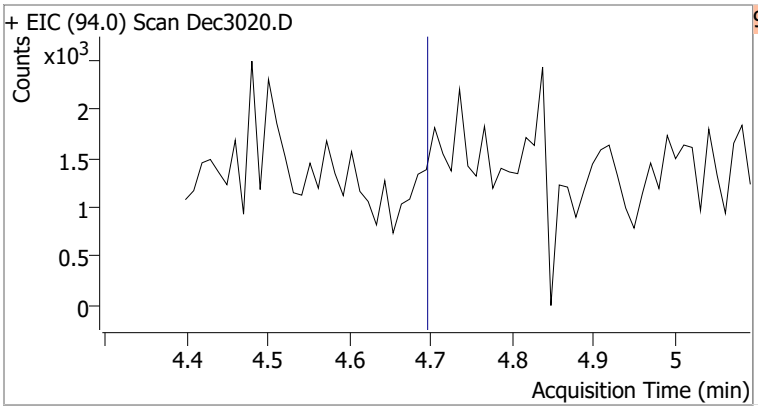
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	3.1176	4.67	-0.01	23139	71.0	50.6	22.9	42.5

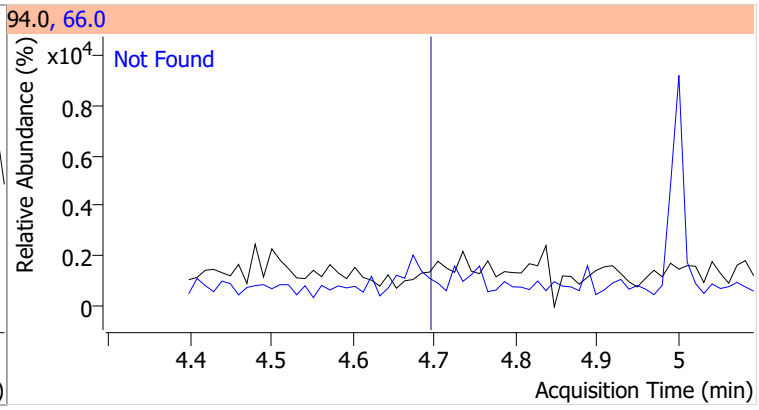




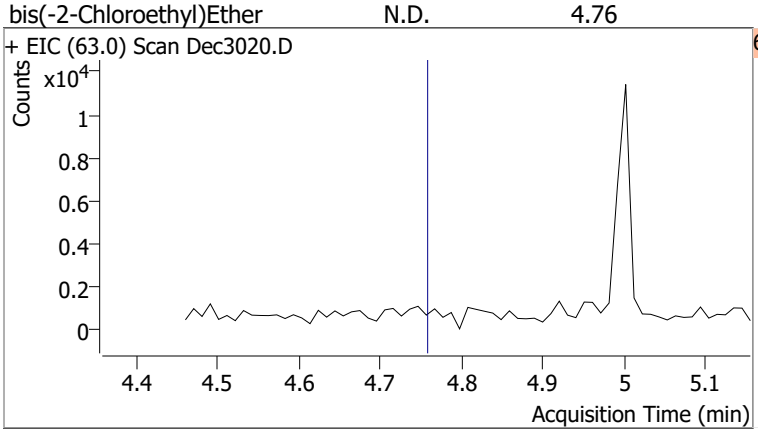


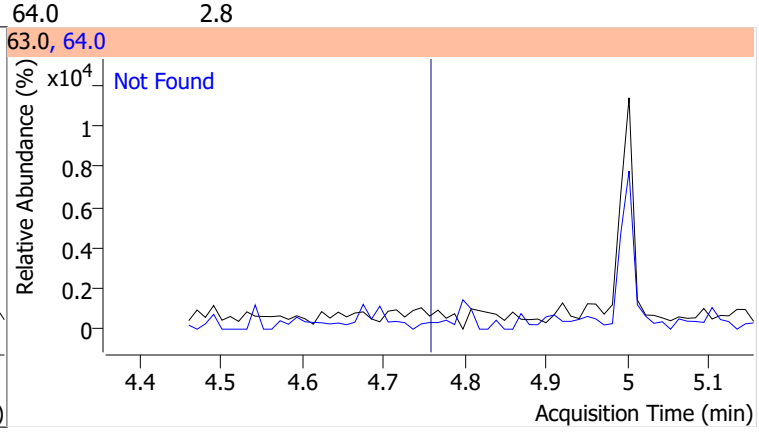
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



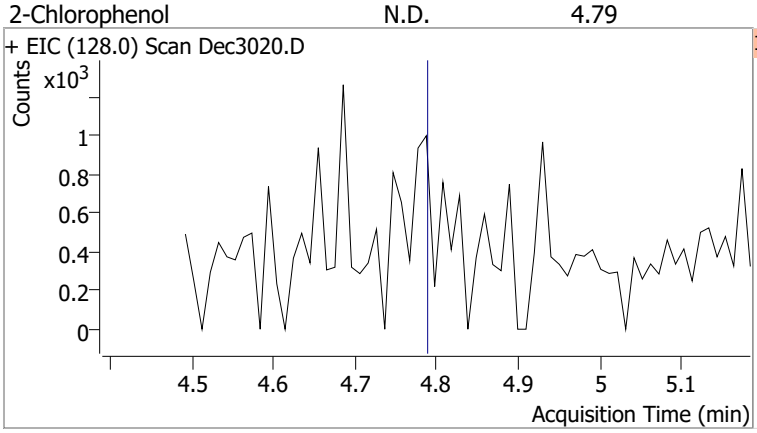


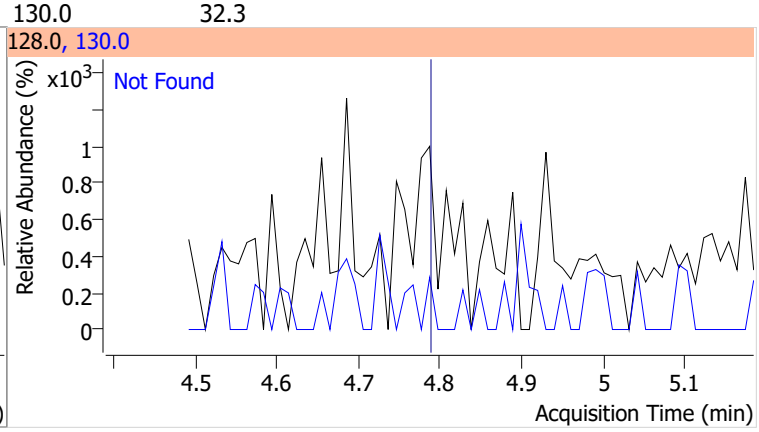
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



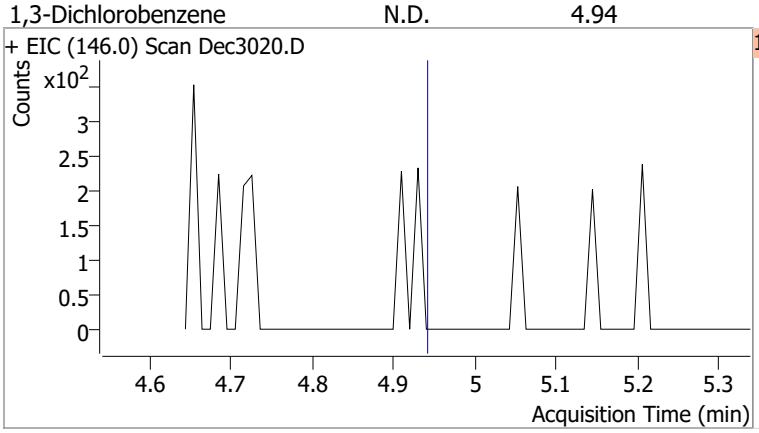


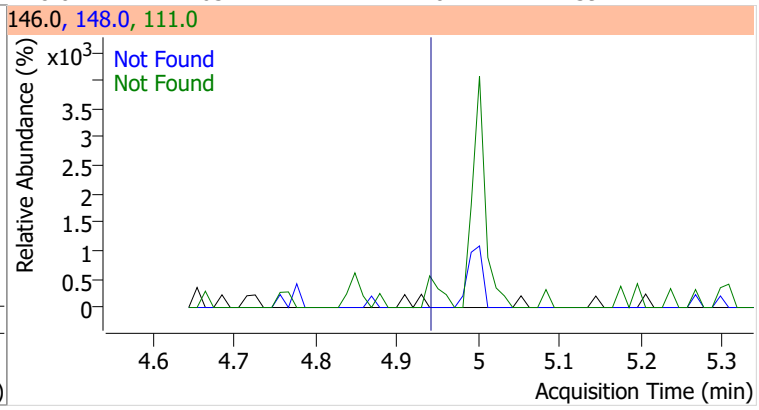
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



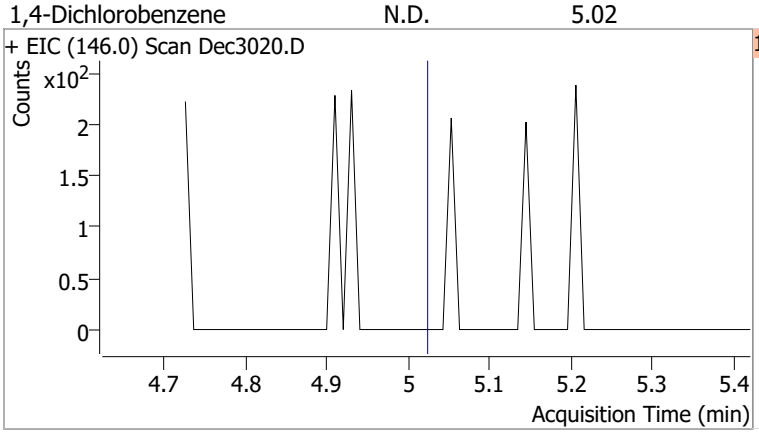


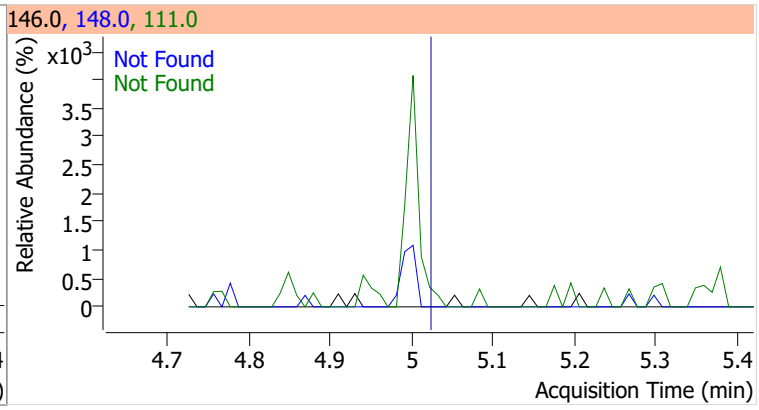
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



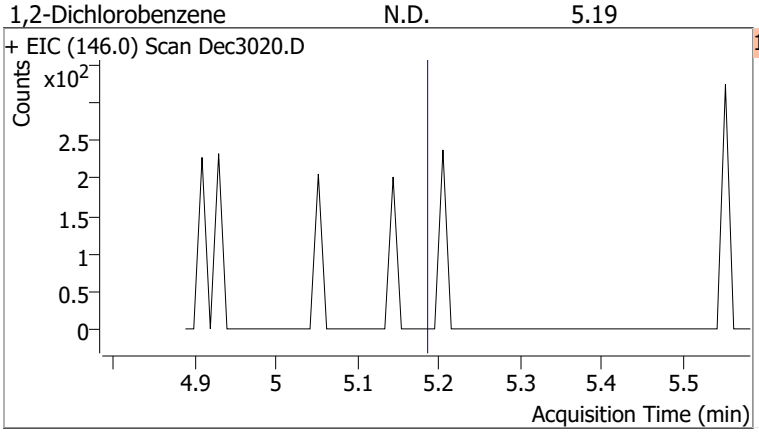


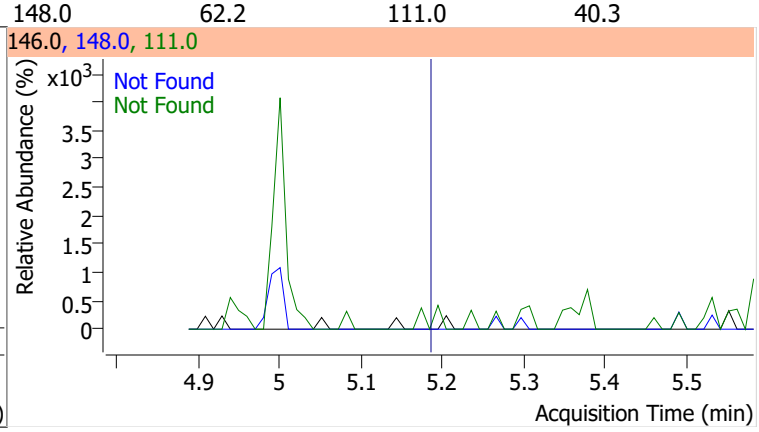
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



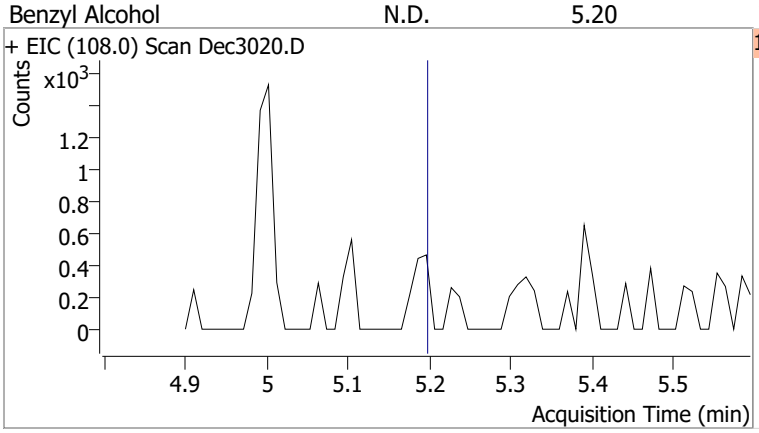


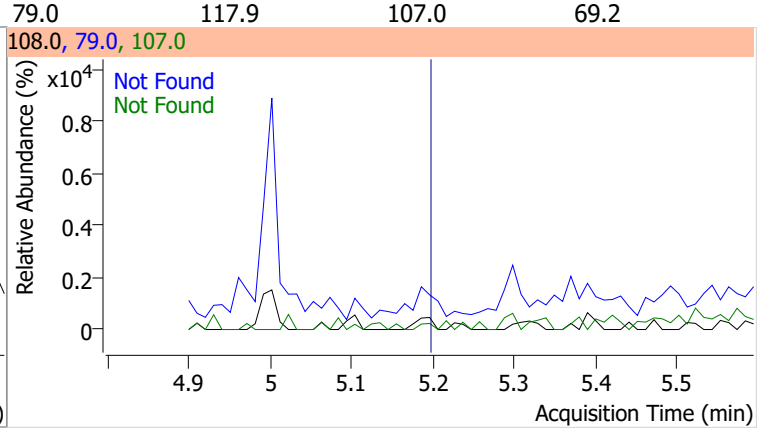
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



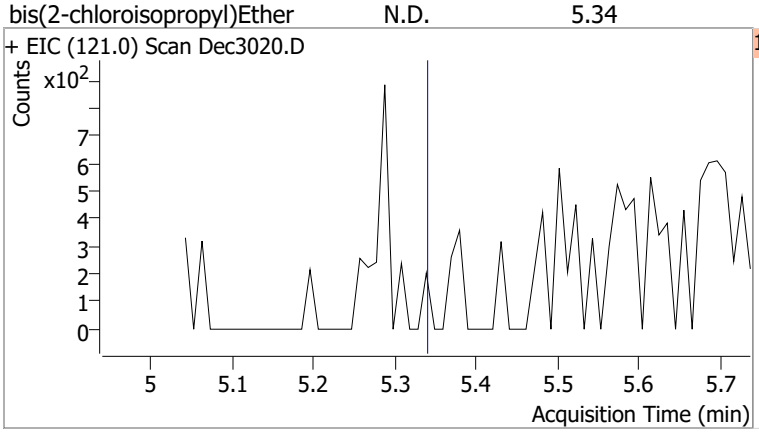


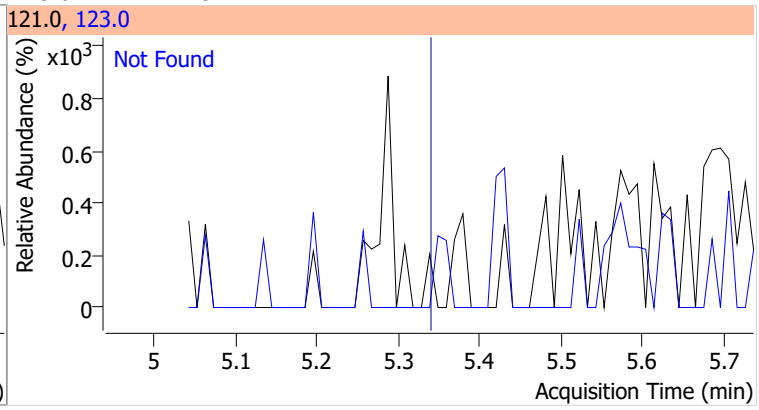
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



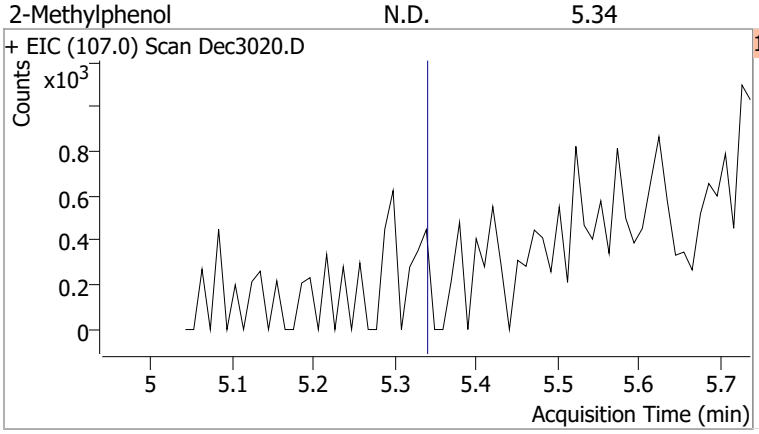


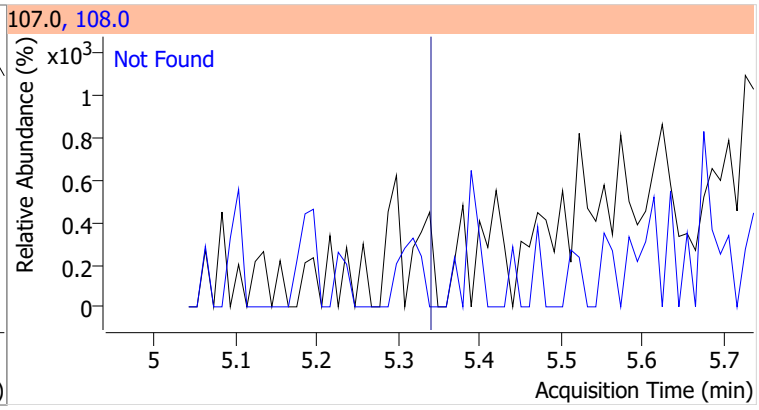
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



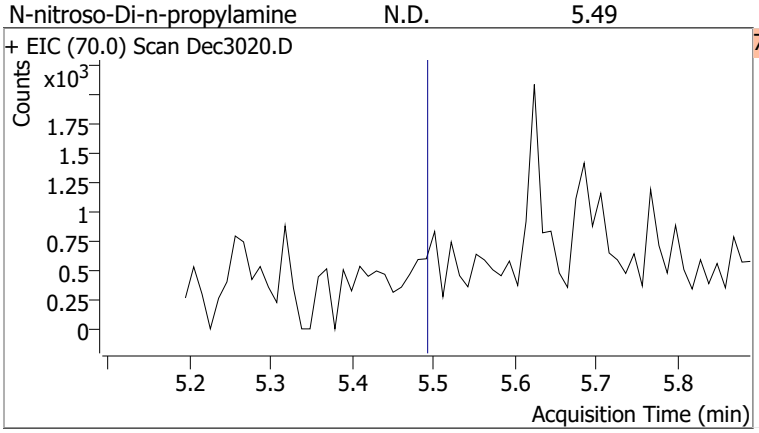


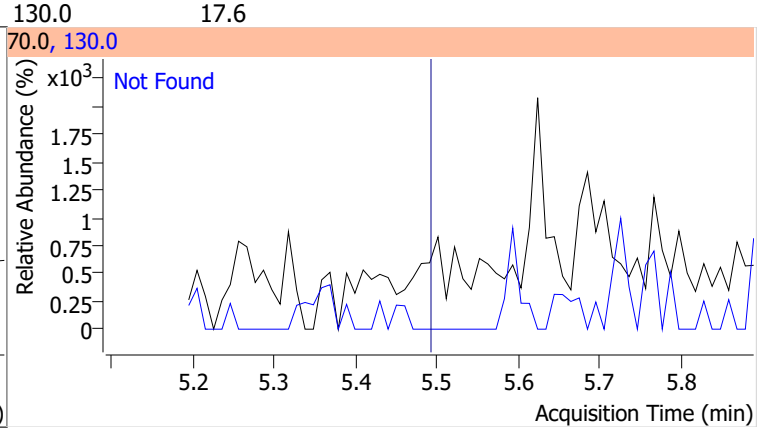
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



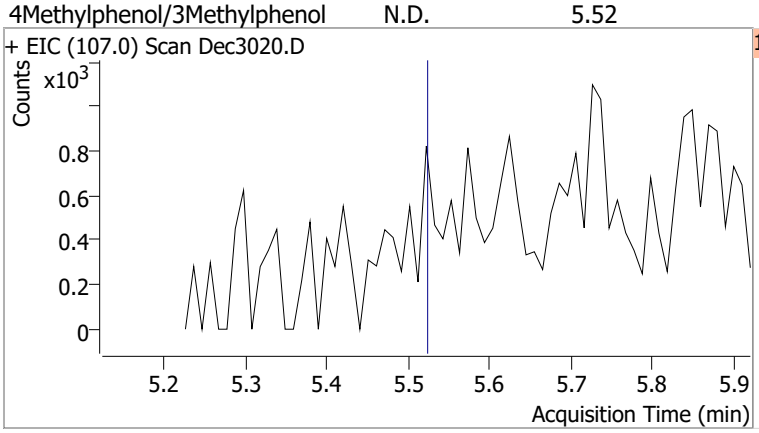


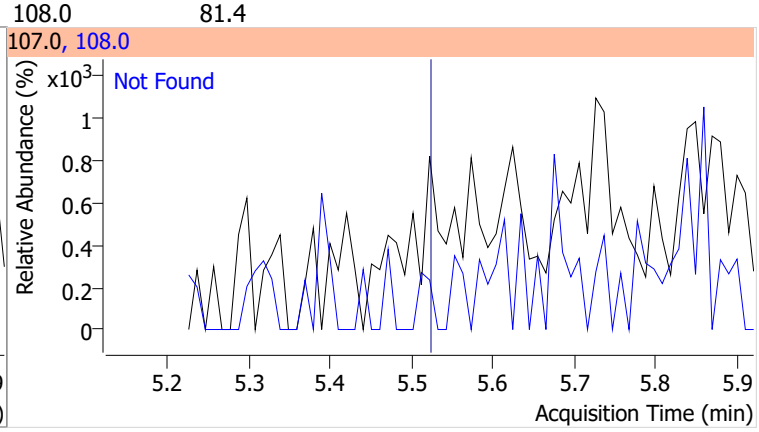
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	17.6





Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4





Quantitation Results Report (QT Reviewed)

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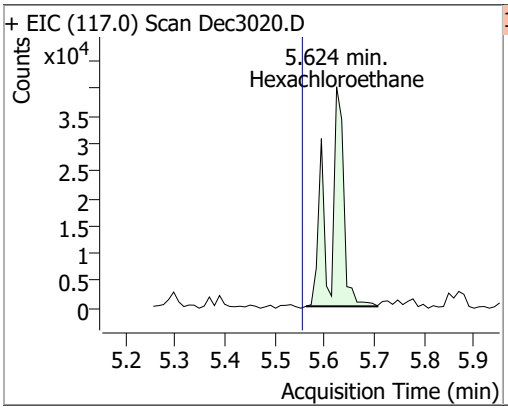
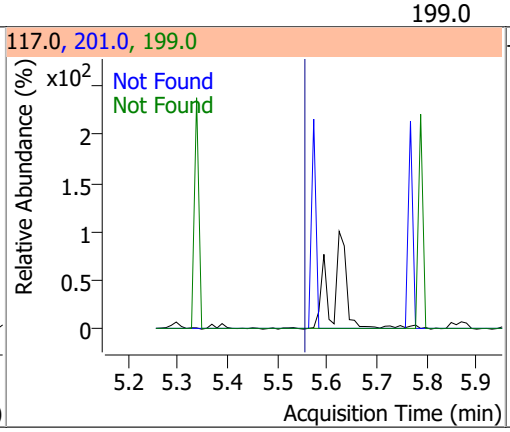
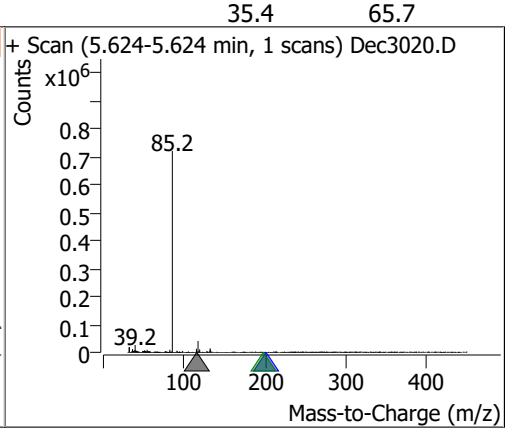
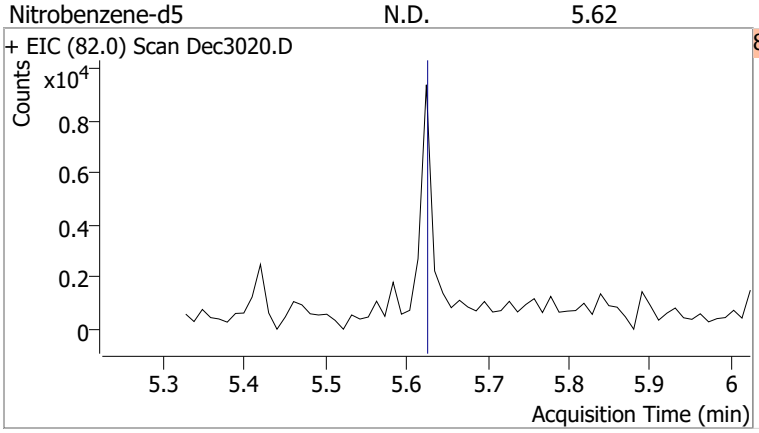
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	23.5304	5.62	0.07	77877	201.0		54.1	100.4
					199.0		35.4	65.7

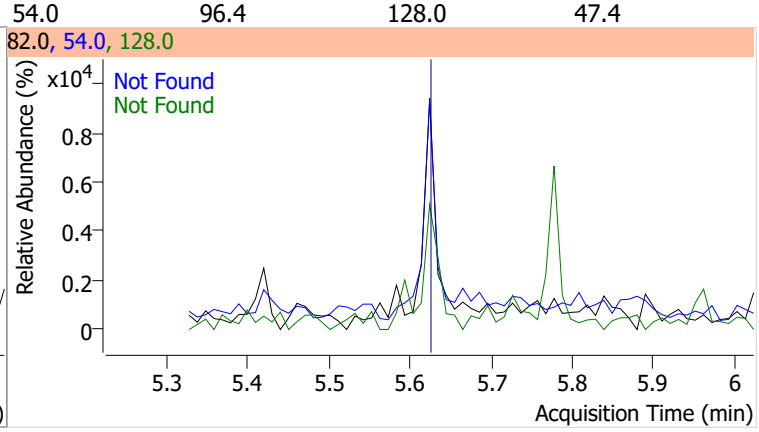




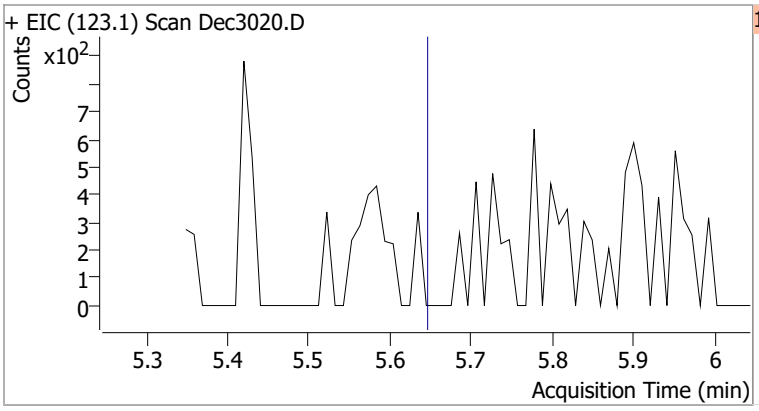


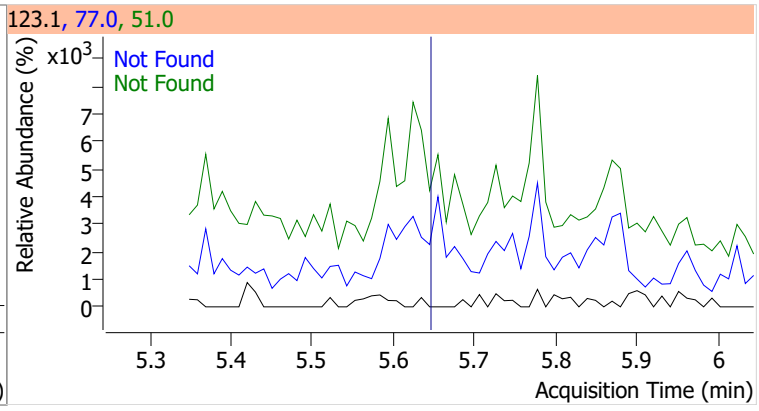
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene-d5	N.D.	5.62	54.0	96.4	128.0	47.4



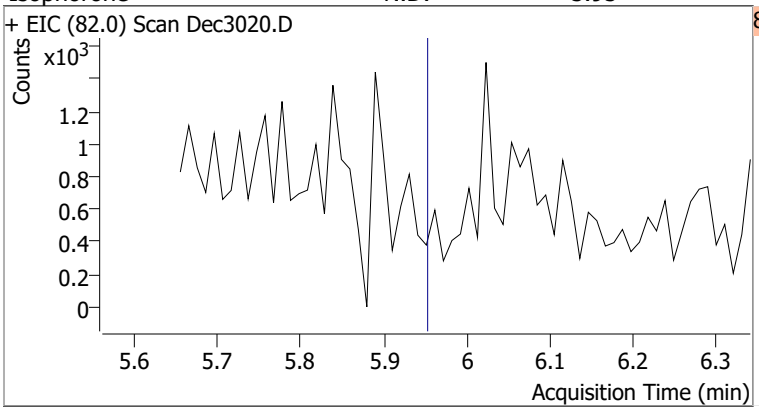


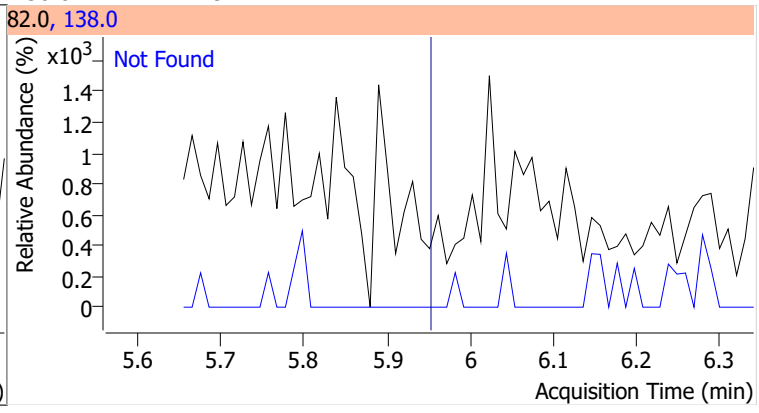
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



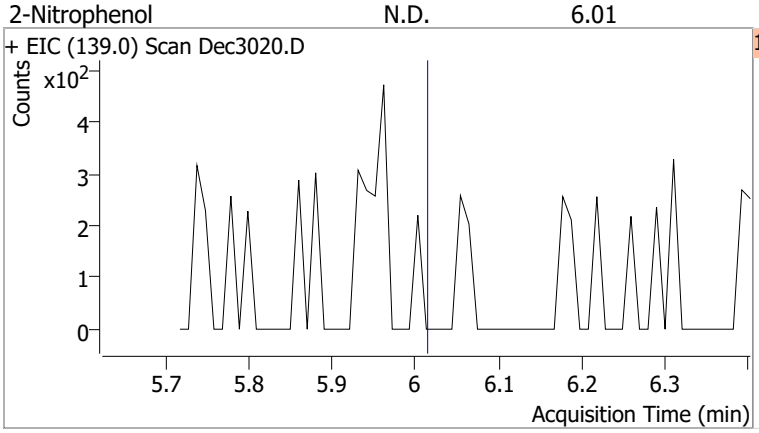


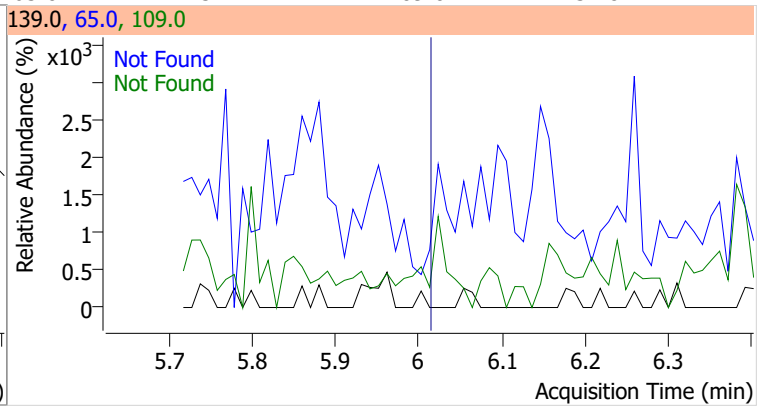
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



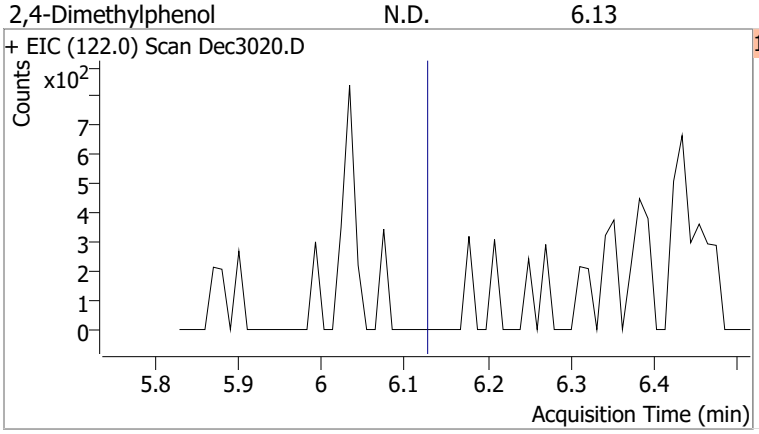


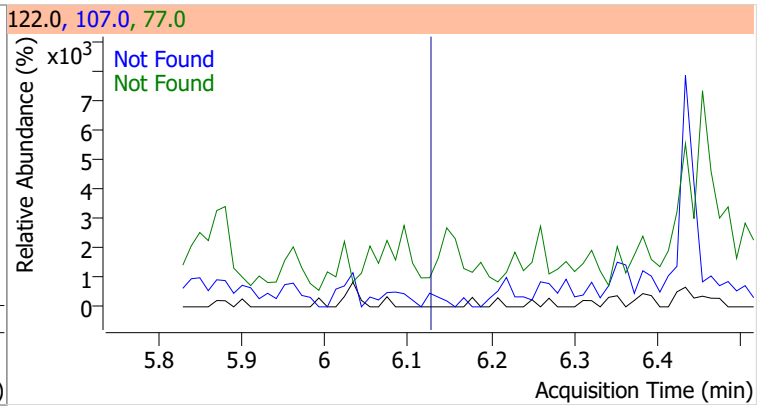
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



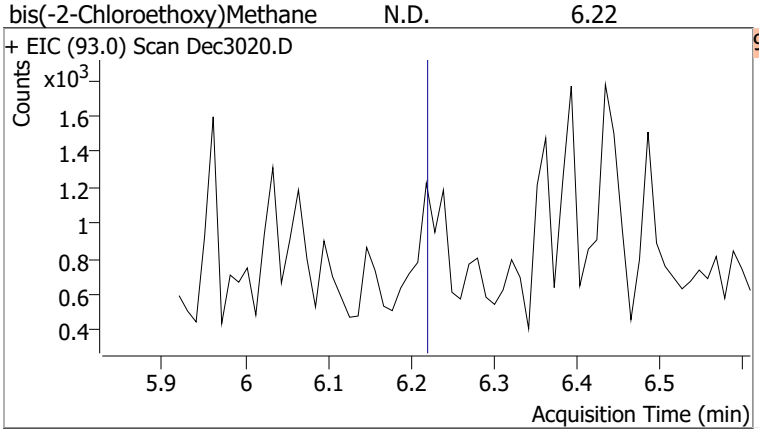


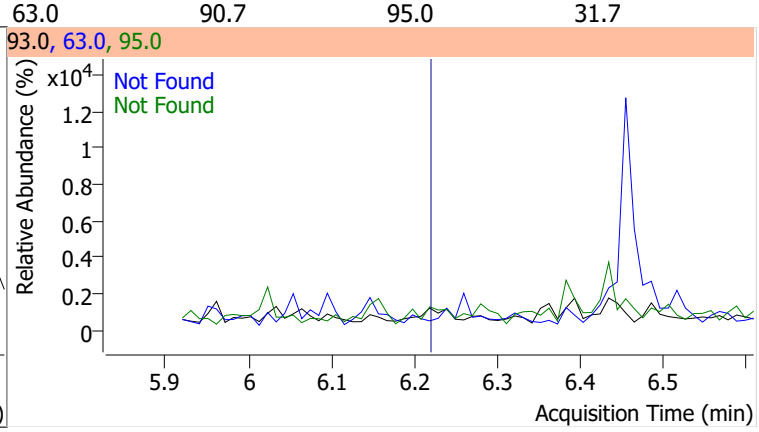
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



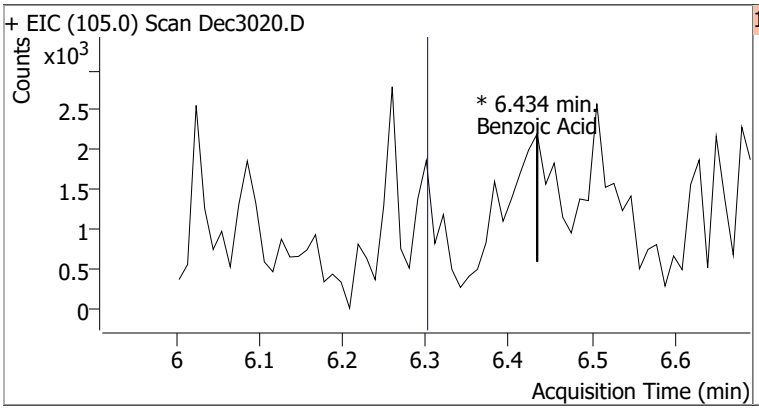


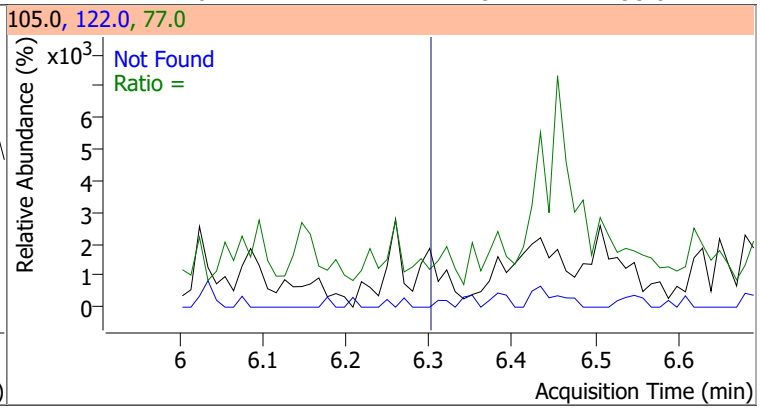
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



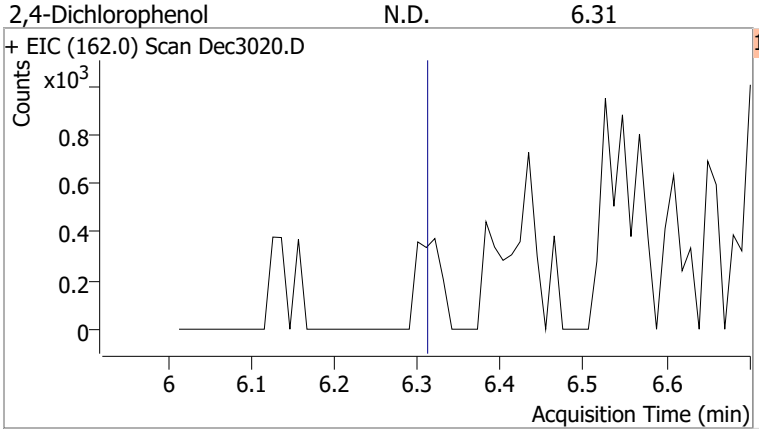


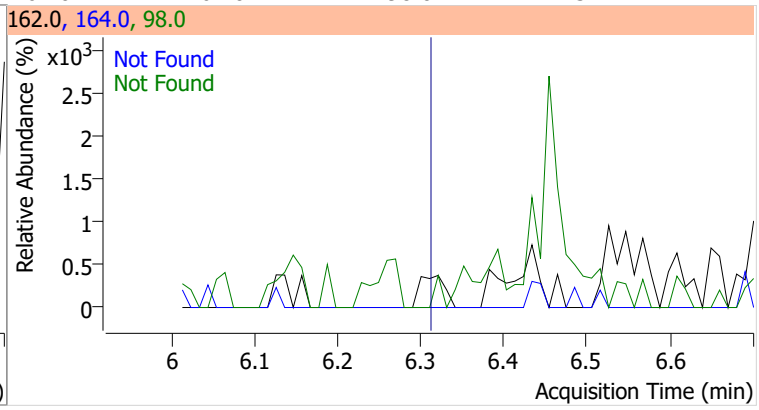
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid		0		0	122.0		61.1	113.6
					77.0		51.2	95.0



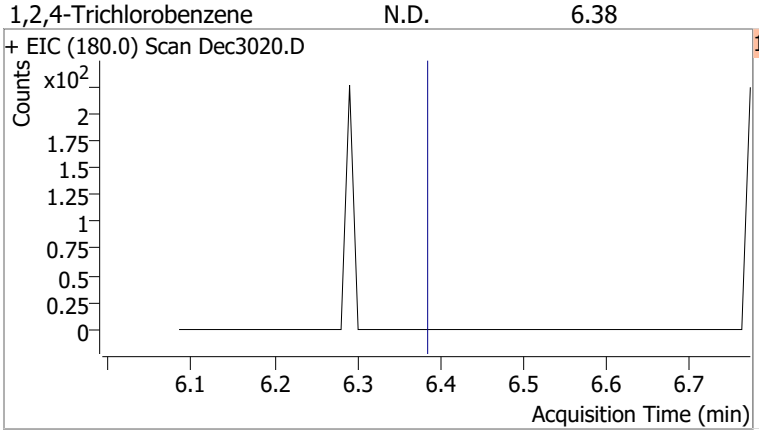


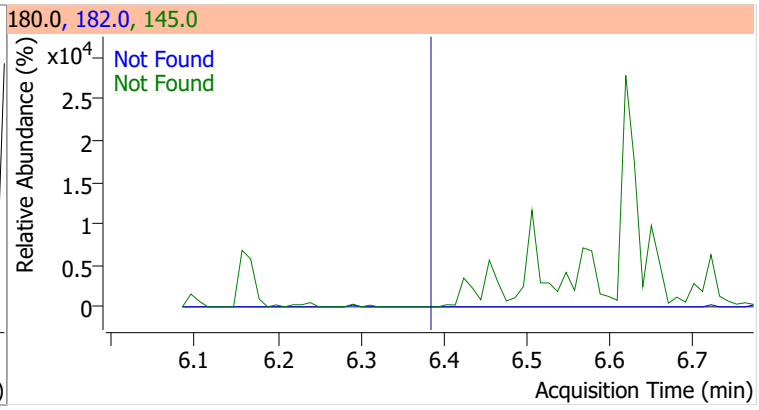
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



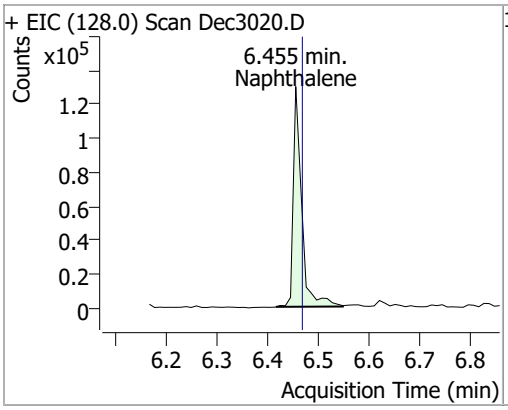


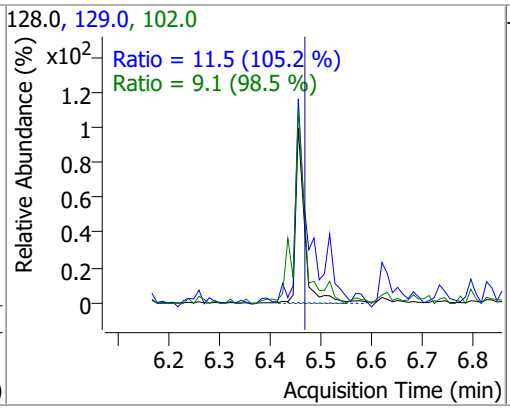
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4

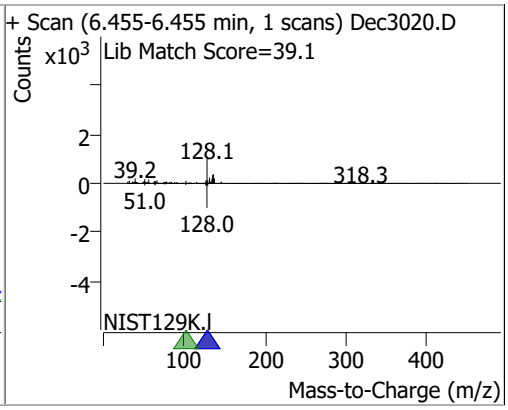




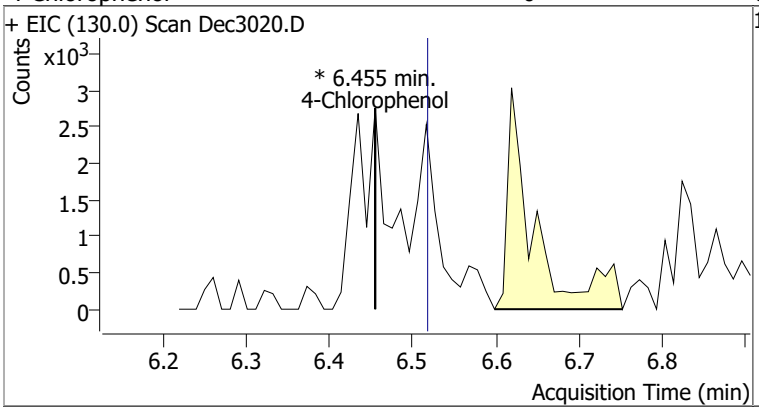
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	6.0692	6.45	-0.01	148995	129.0	11.5	7.7	14.2
					102.0	9.1	6.5	12.1

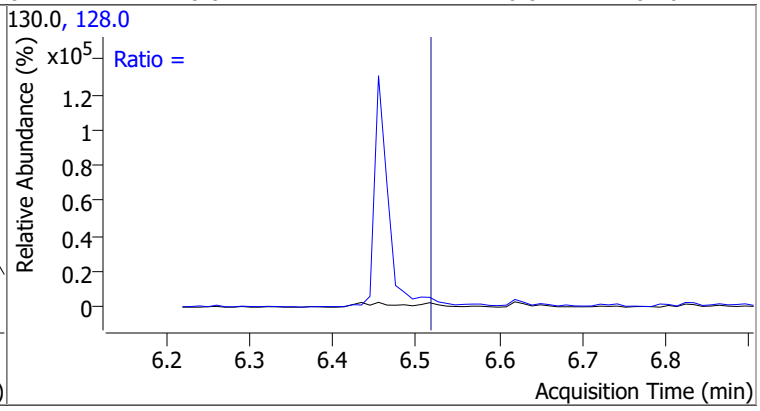






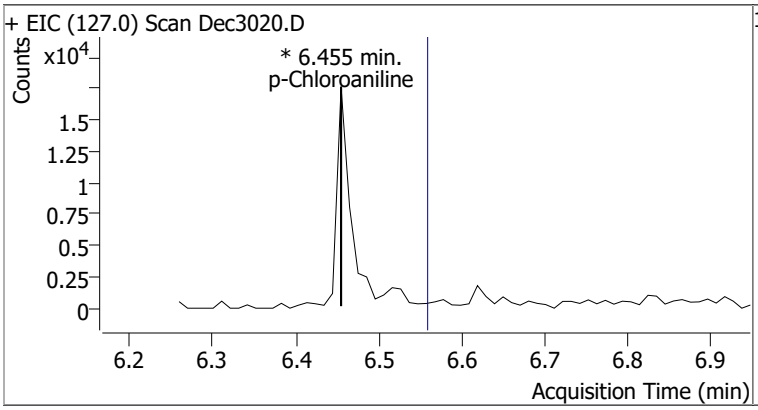
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol		0		0	128.0		216.8	402.6

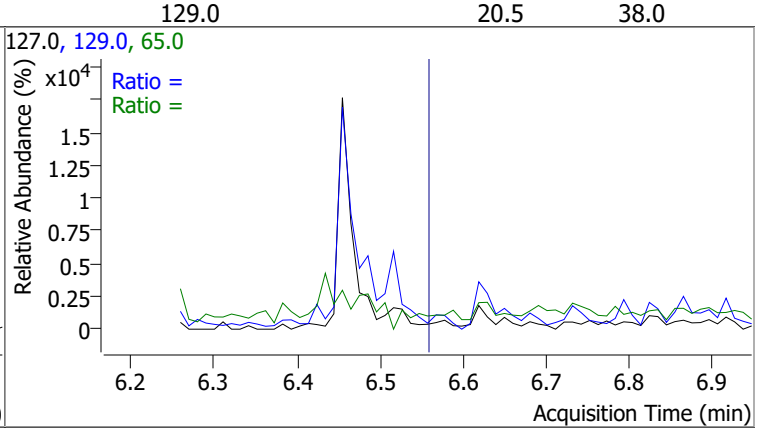




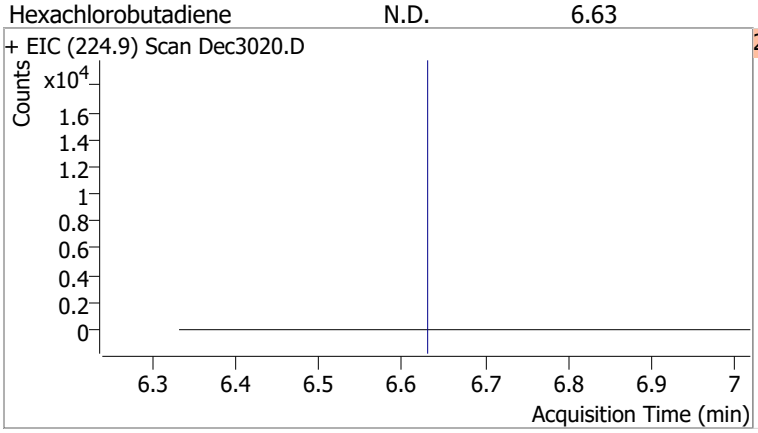
Quantitation Results Report (QT Reviewed)

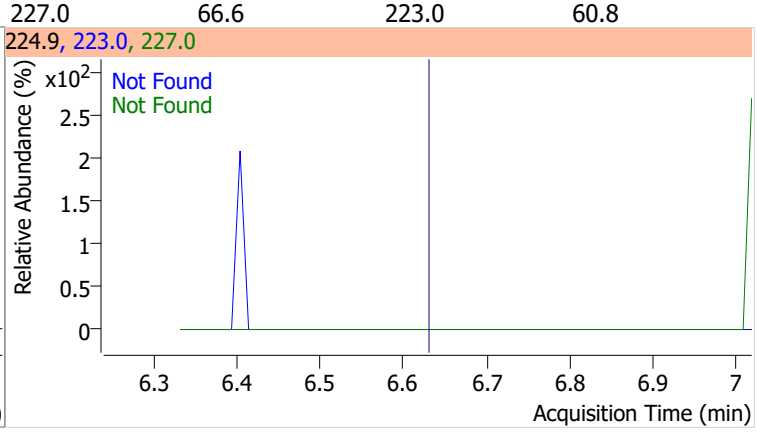
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline		0		0	65.0		26.3	48.8
					129.0		20.5	38.0



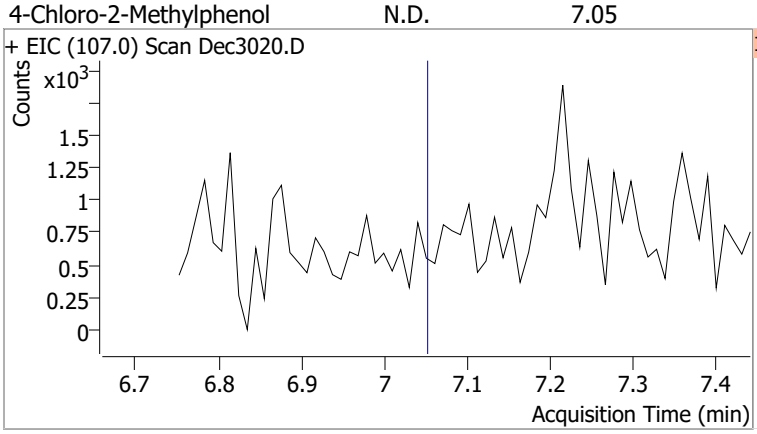


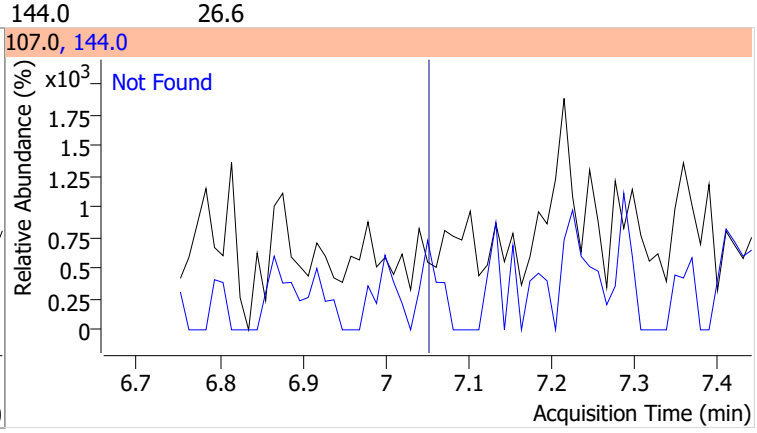
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



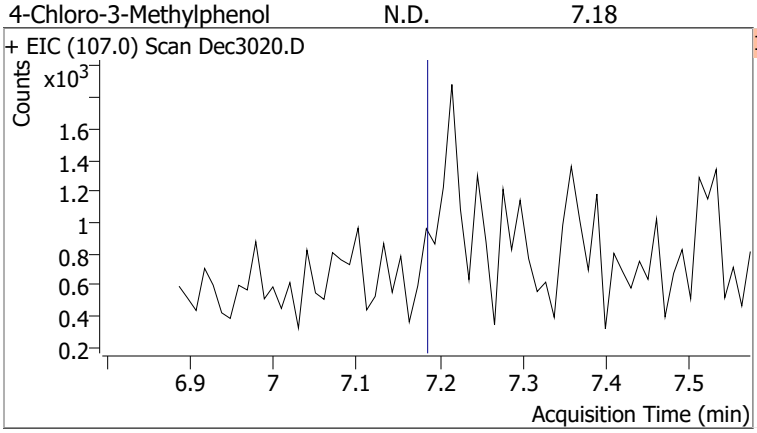


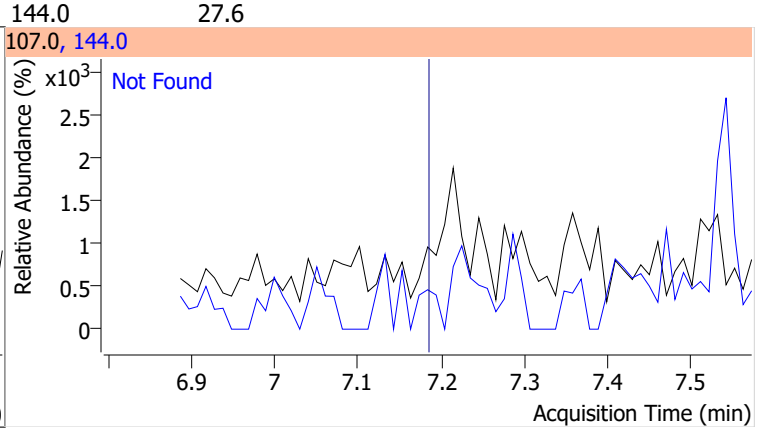
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



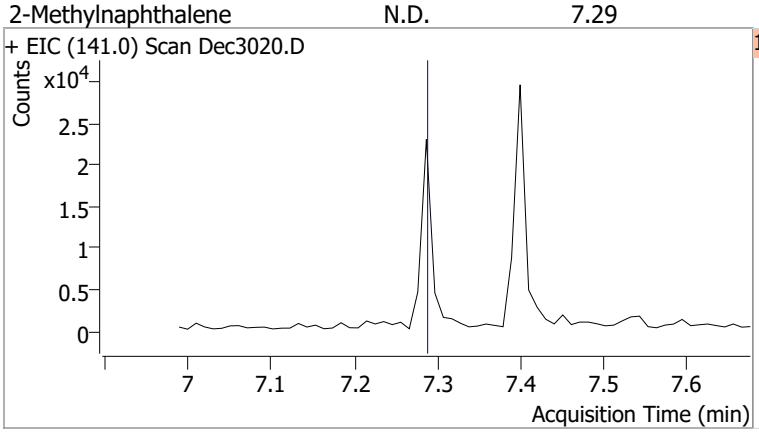


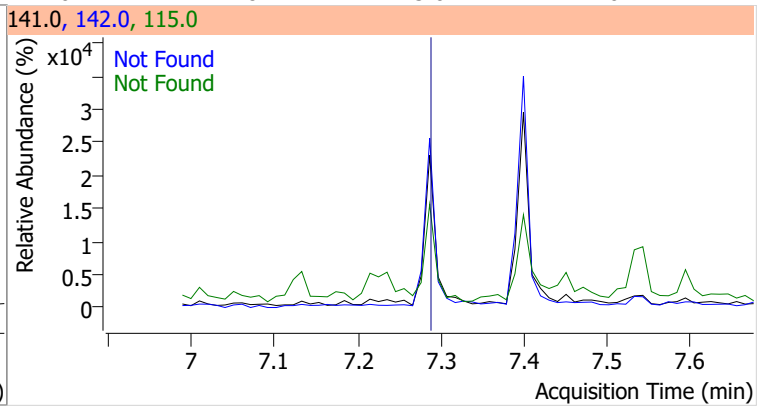
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



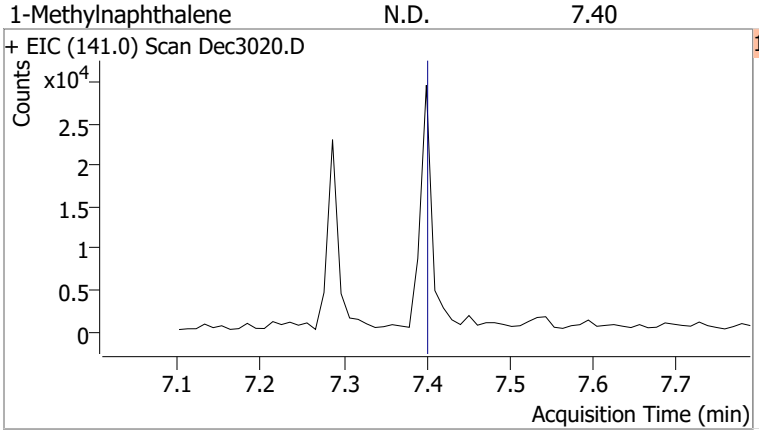


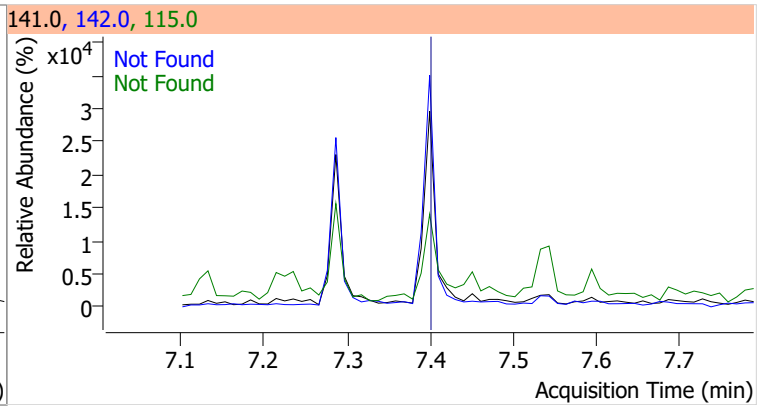
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



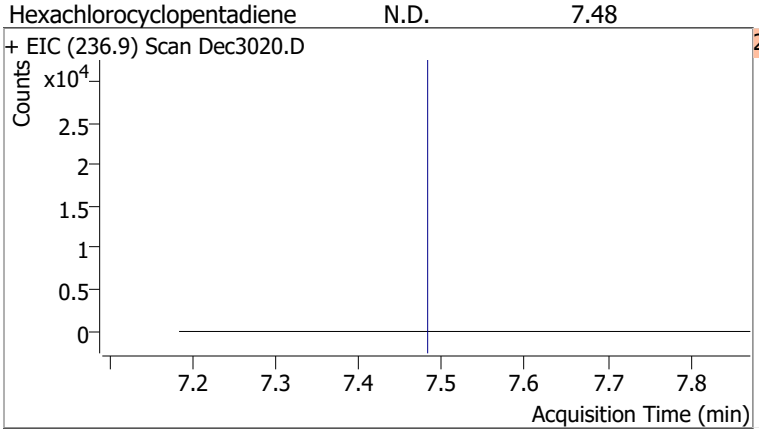


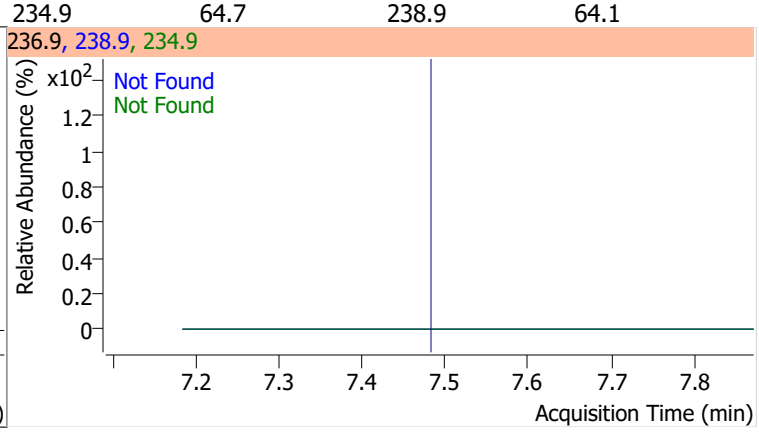
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



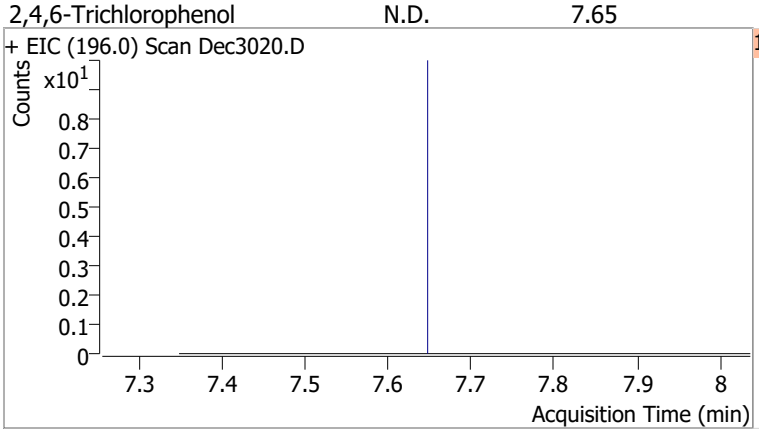


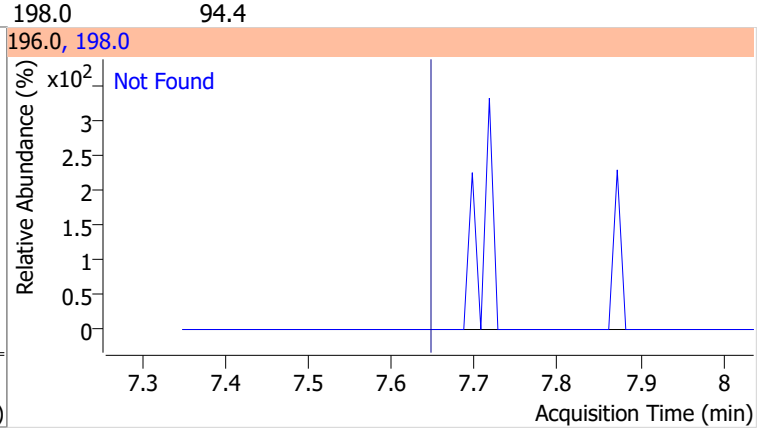
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



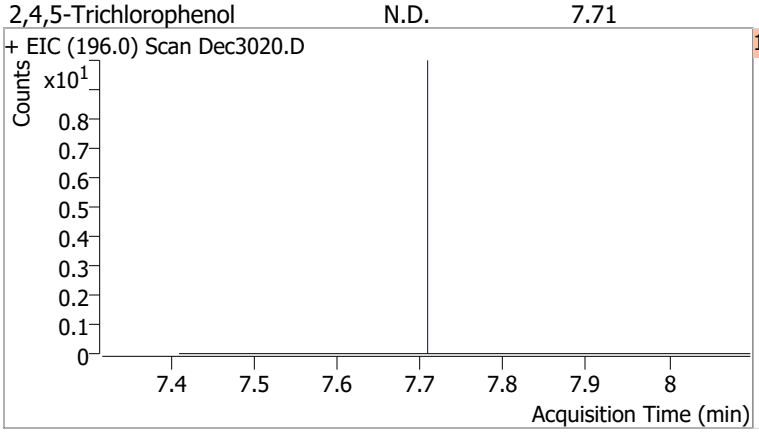


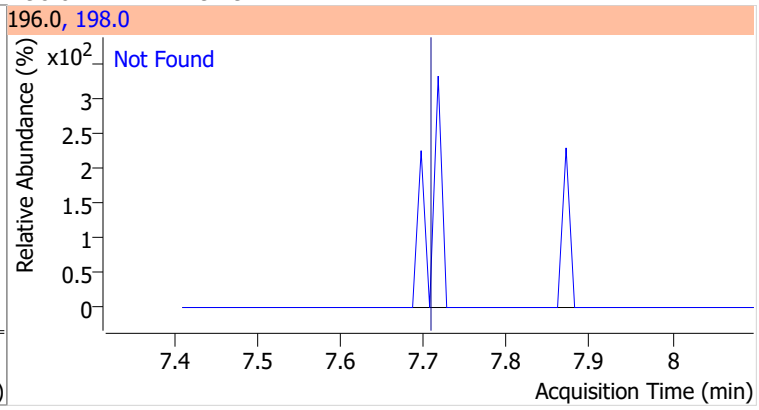
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



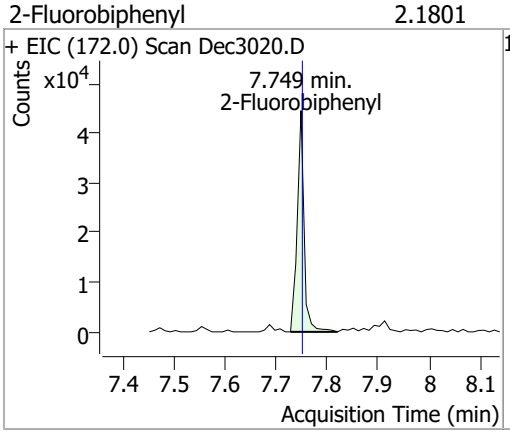


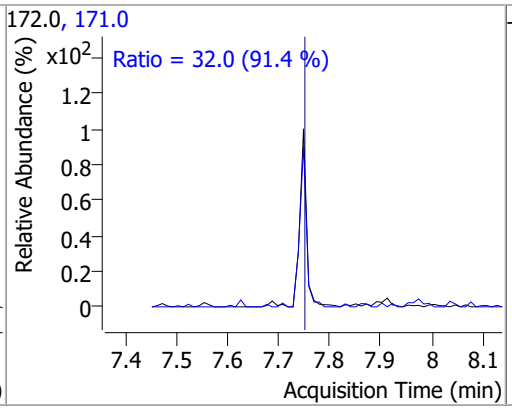
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

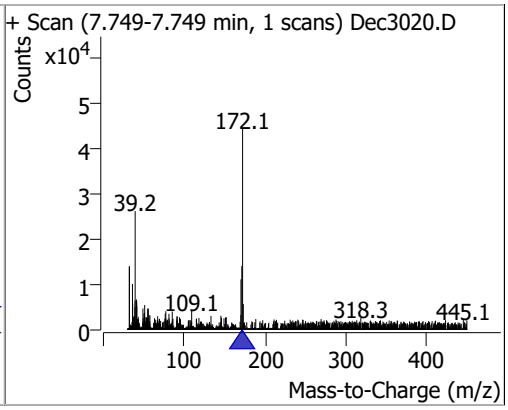




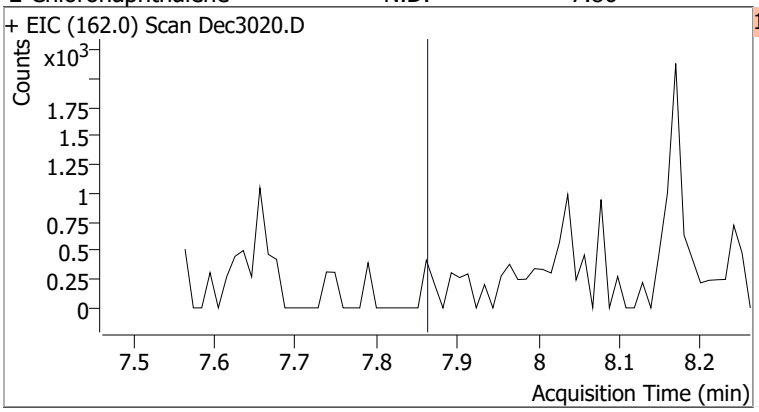
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	2.1801	7.75	0.00	41513	171.0	32.0	24.5	45.6

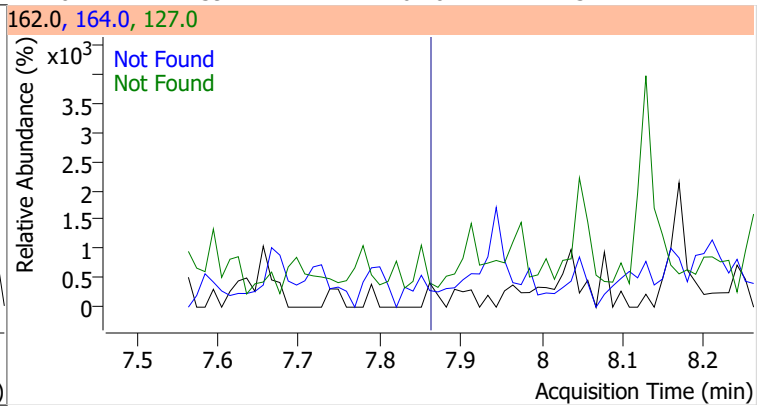




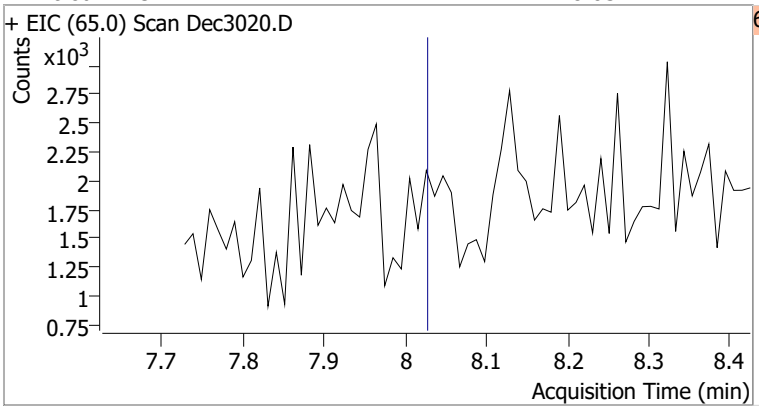


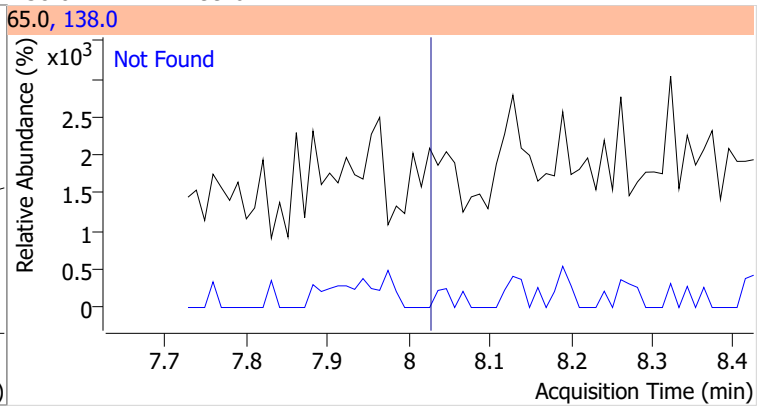
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



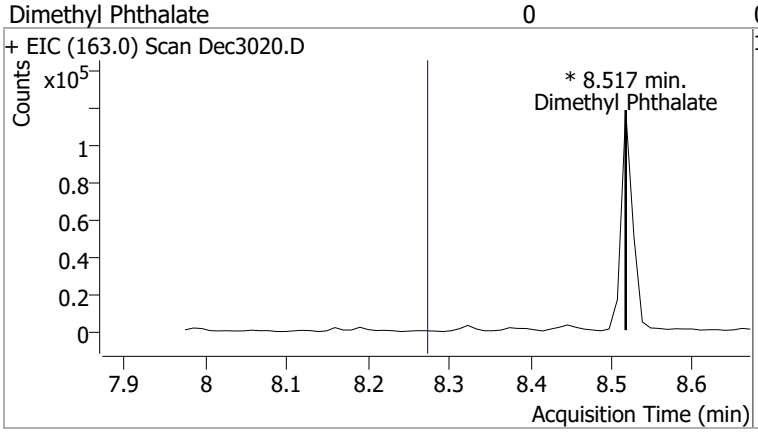


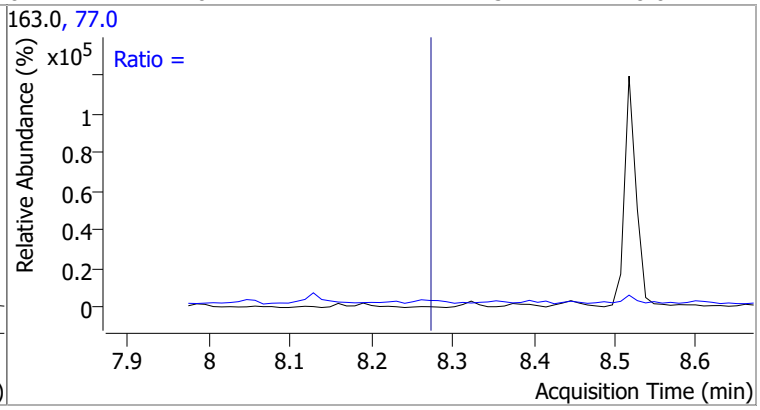
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



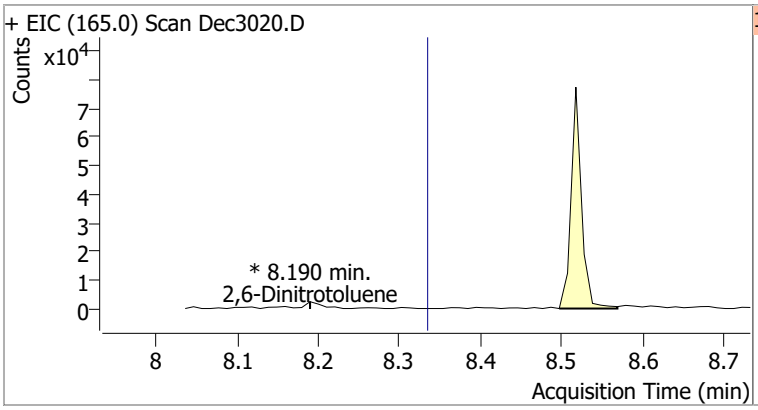


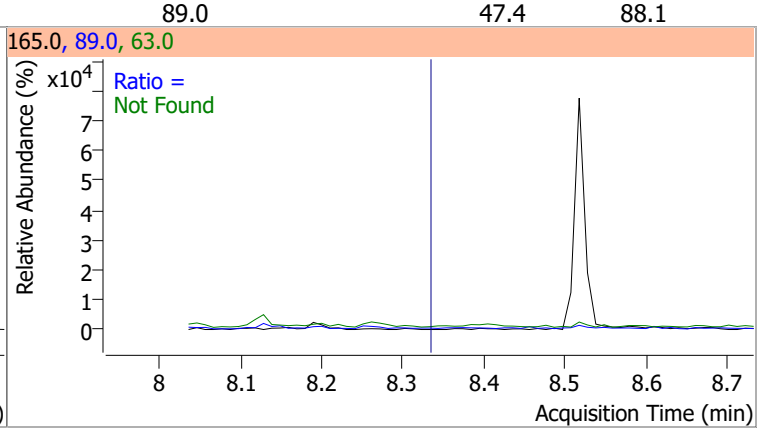
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



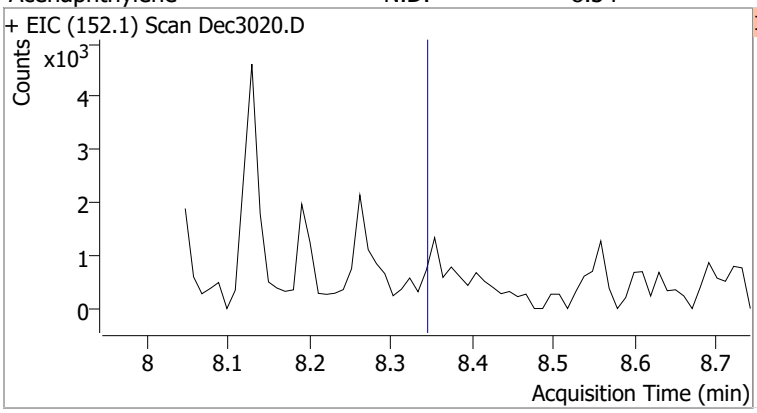


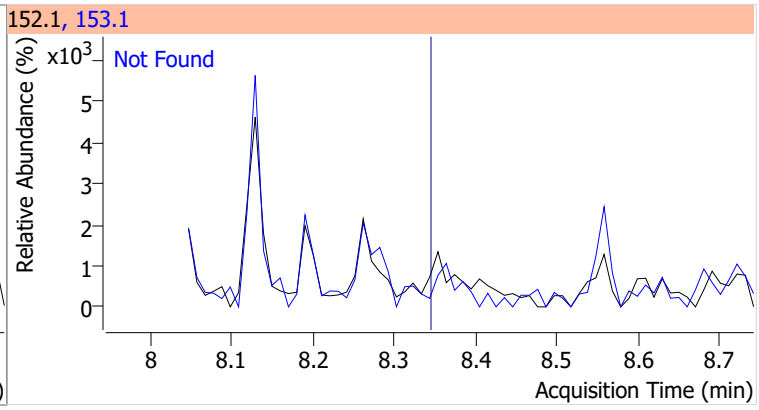
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



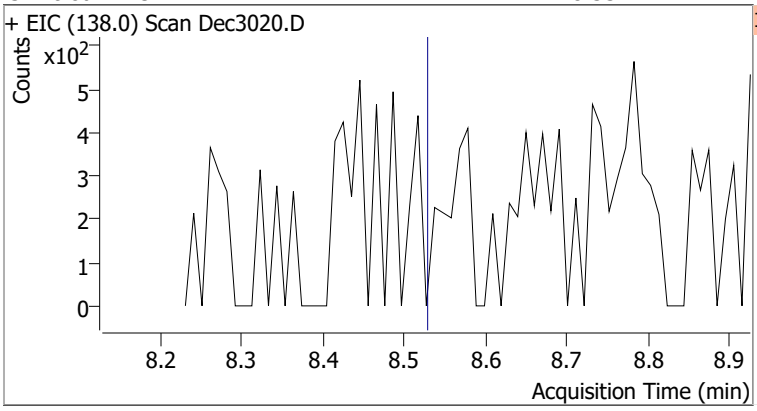


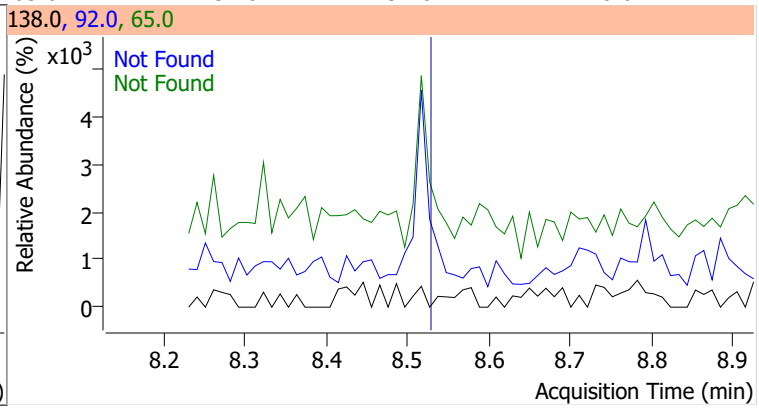
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



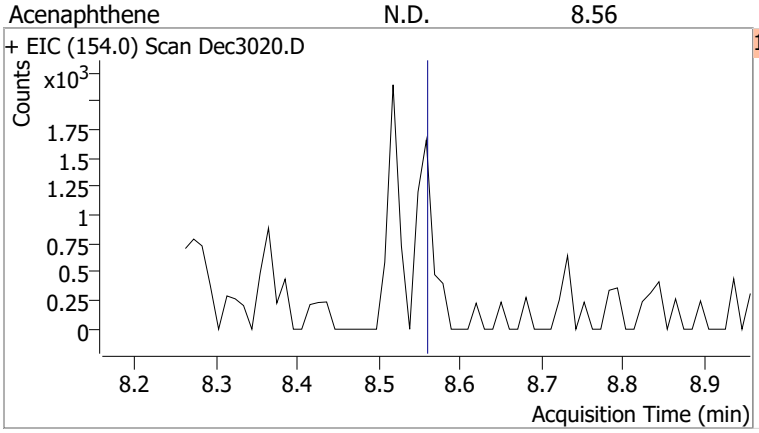


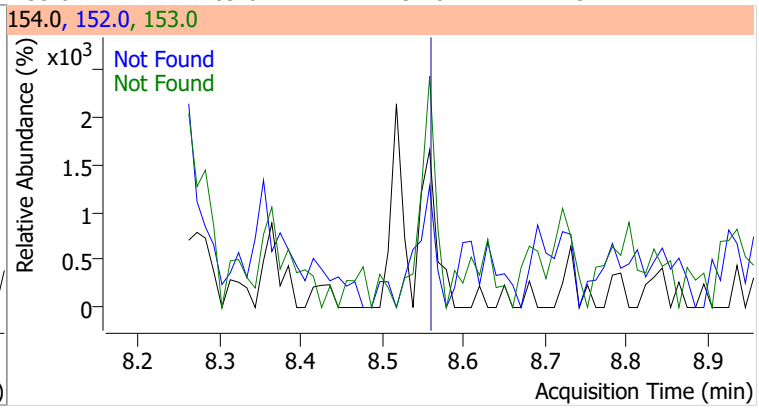
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



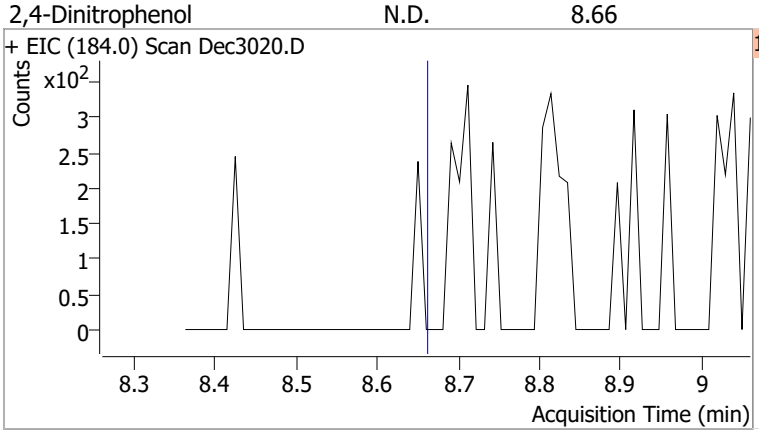


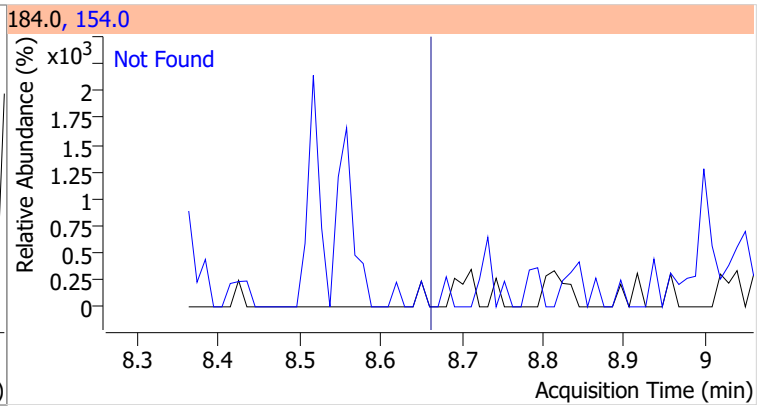
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



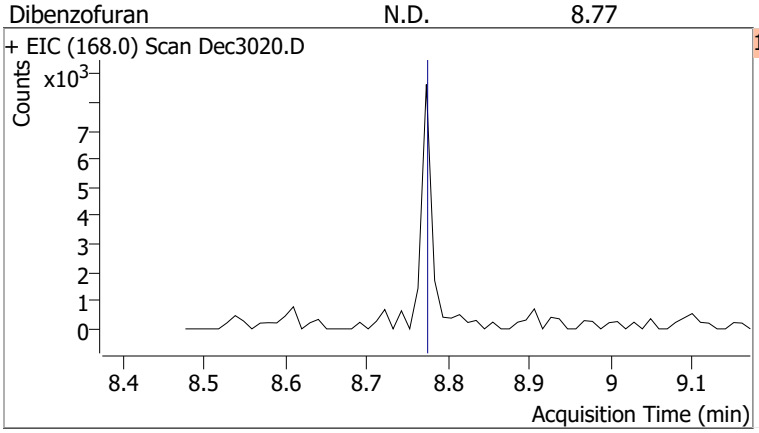


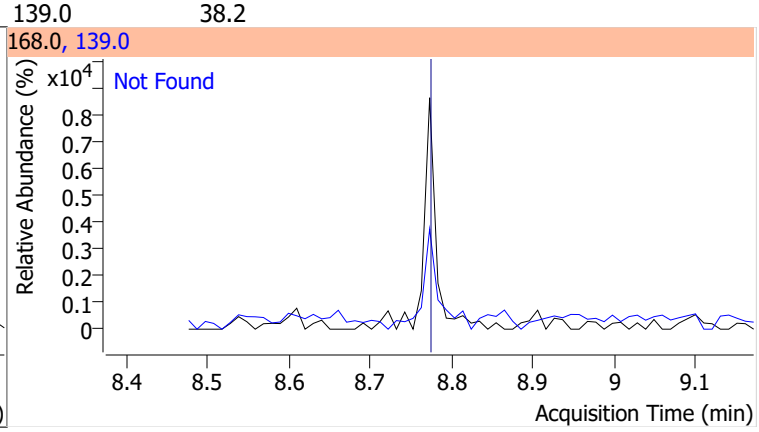
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



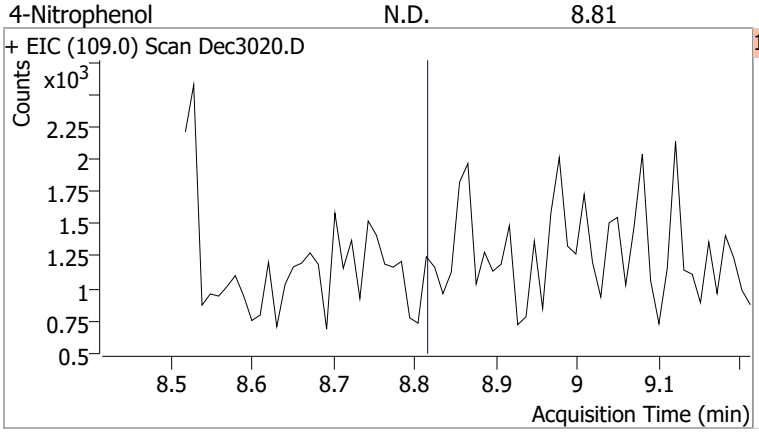


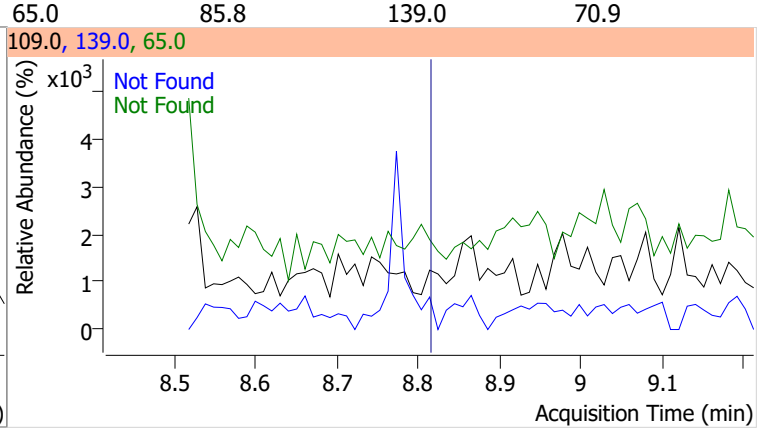
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



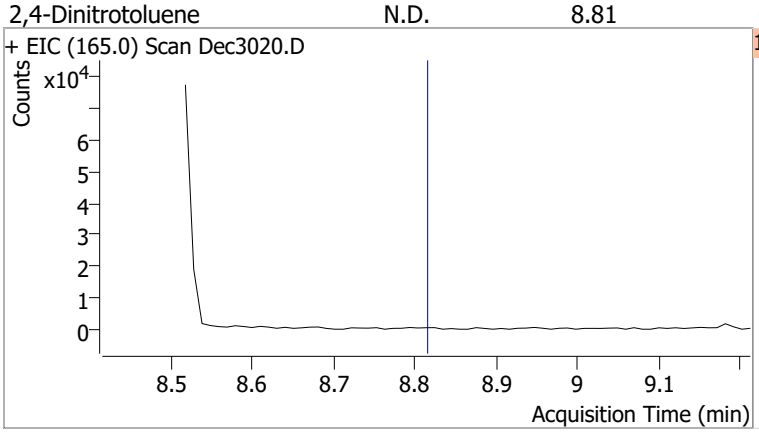


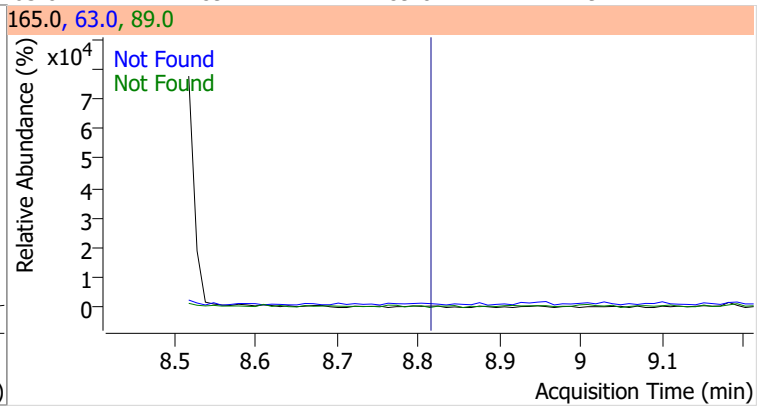
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



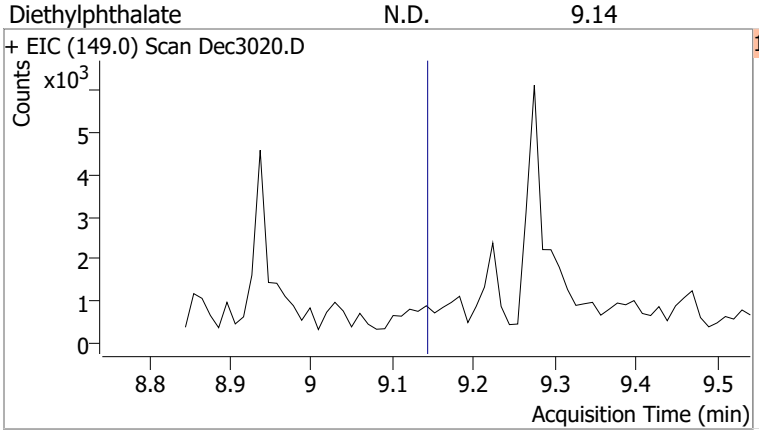


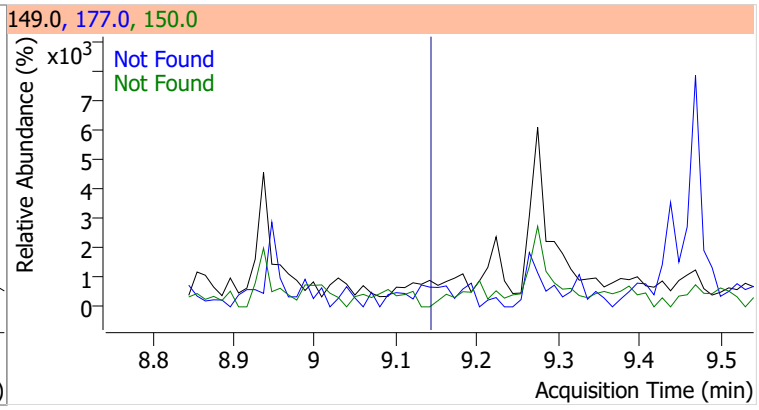
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



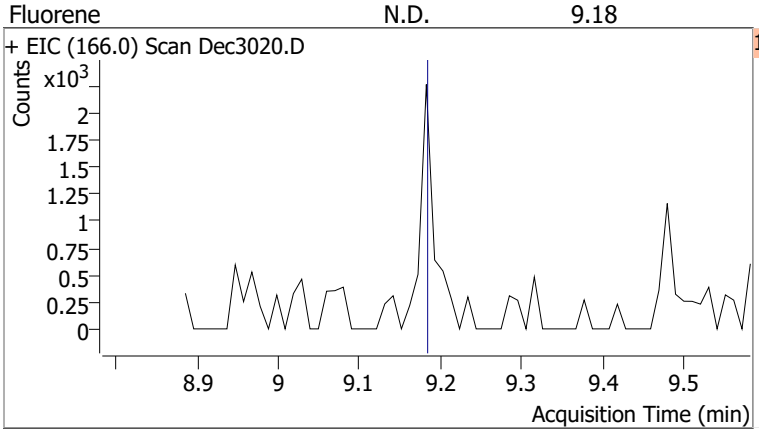


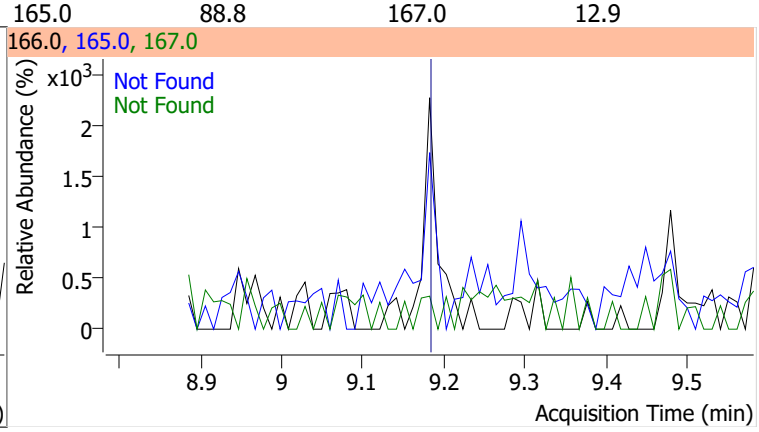
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



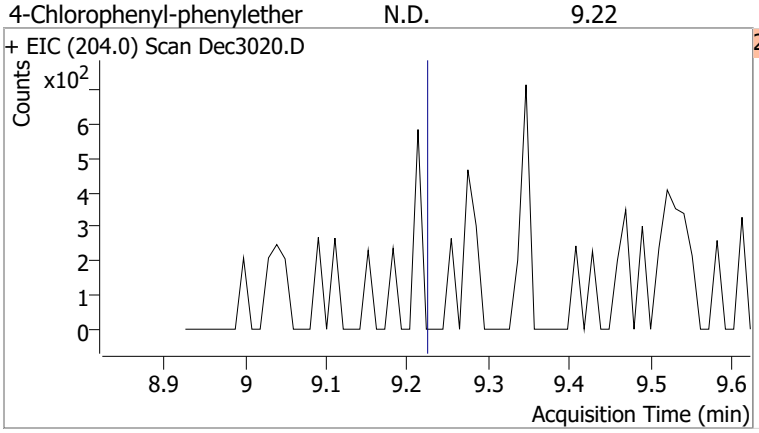


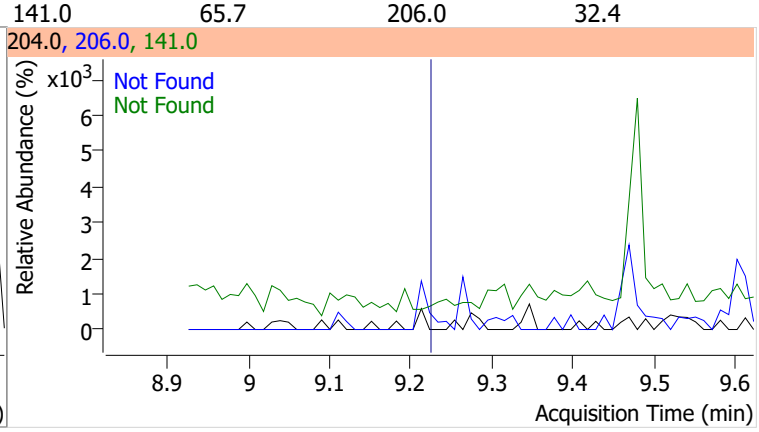
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



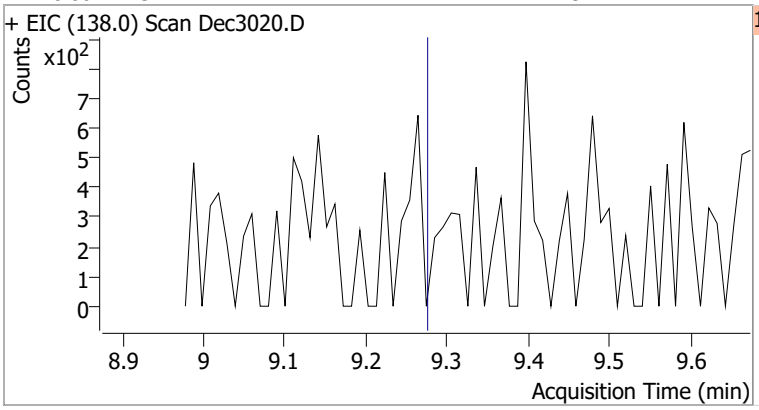


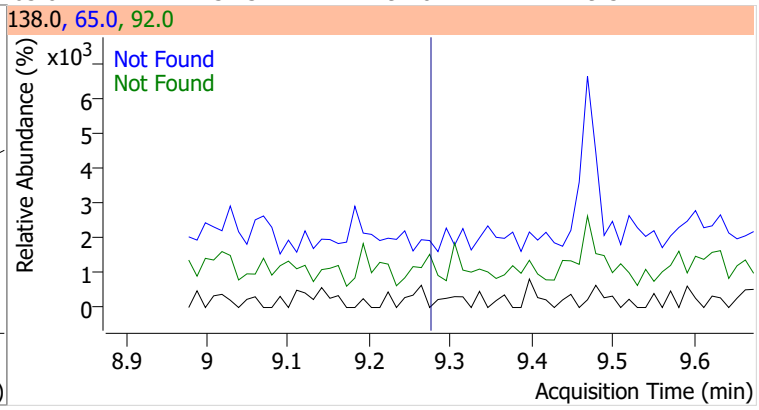
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



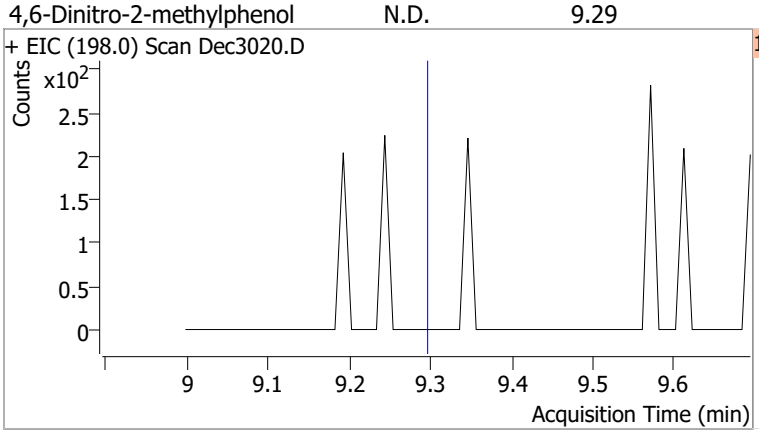


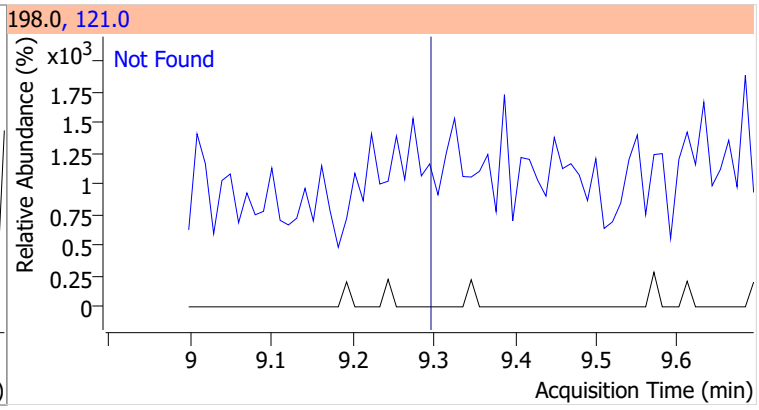
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



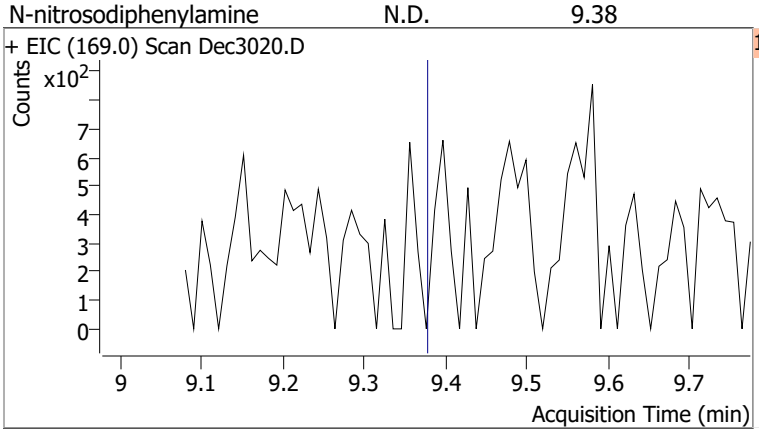


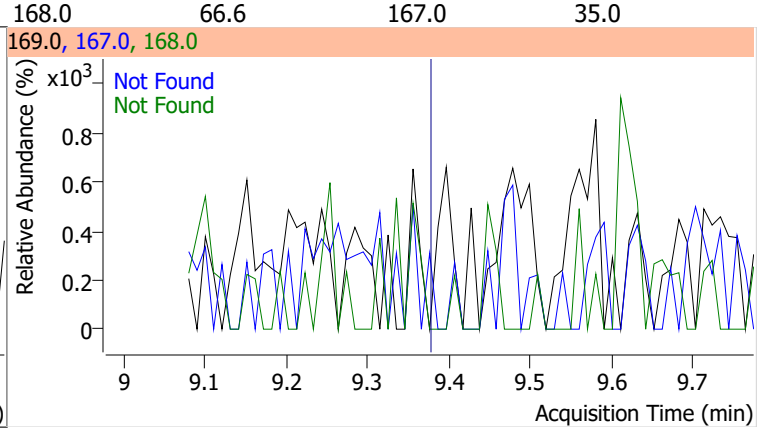
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



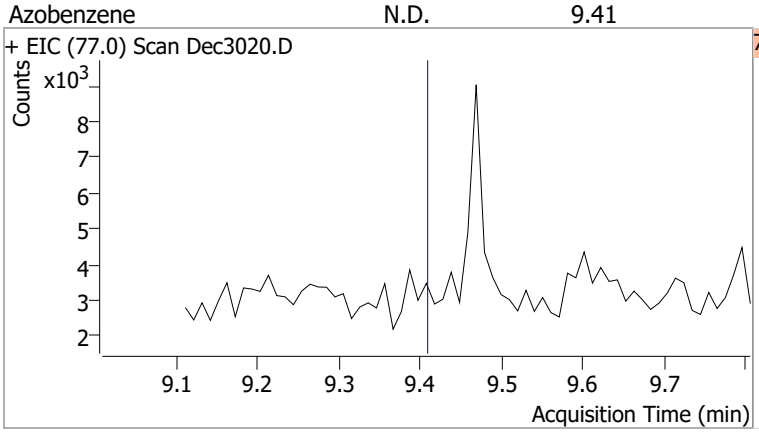


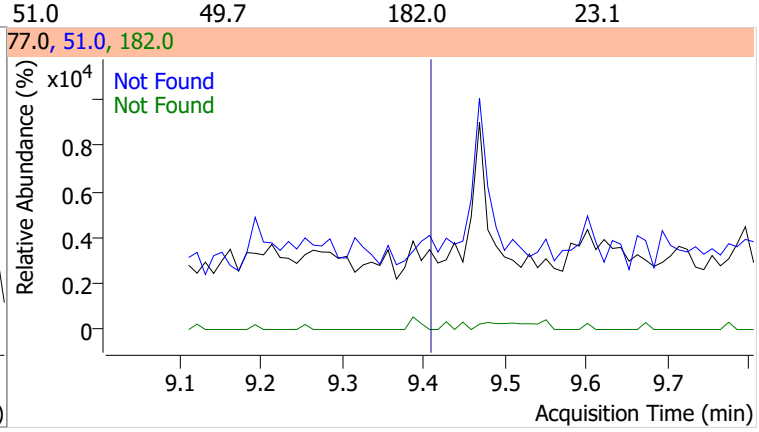
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



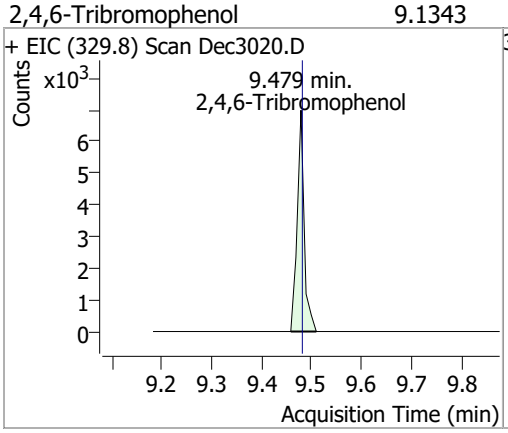


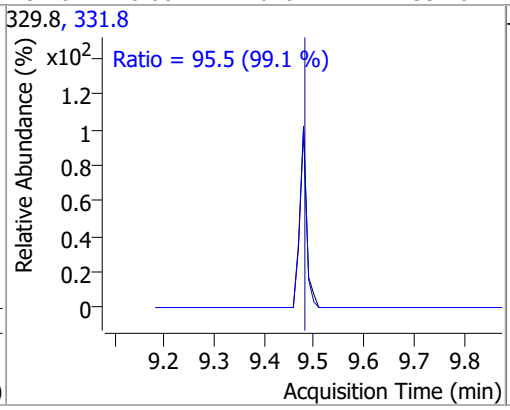
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

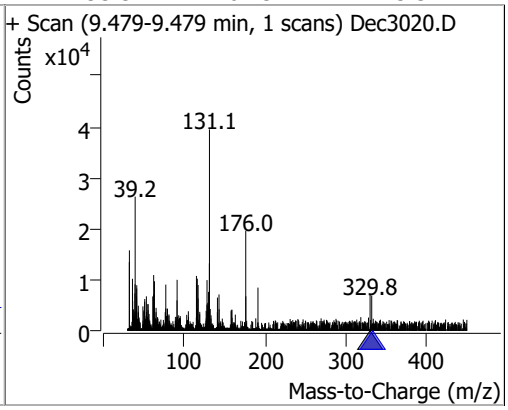




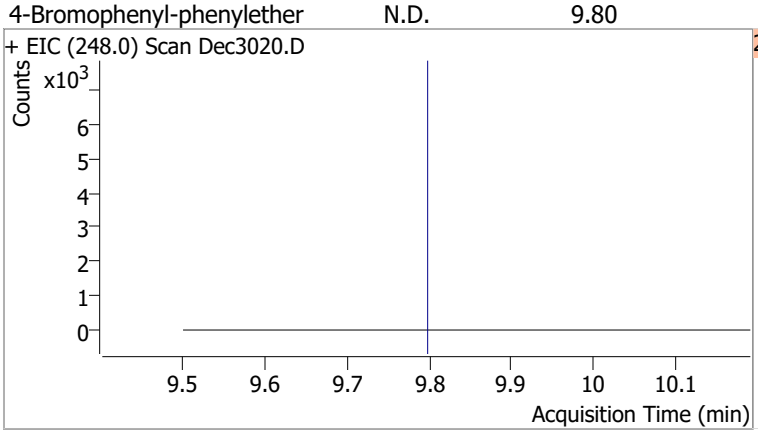
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	9.1343	9.48	0.00	6784	331.8	95.5	67.5	125.3

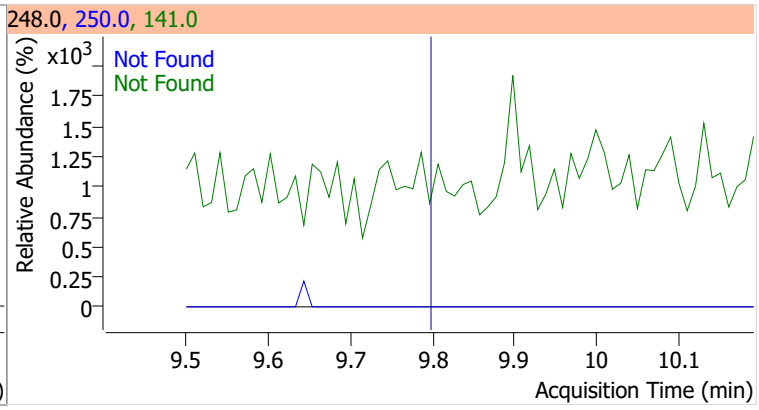




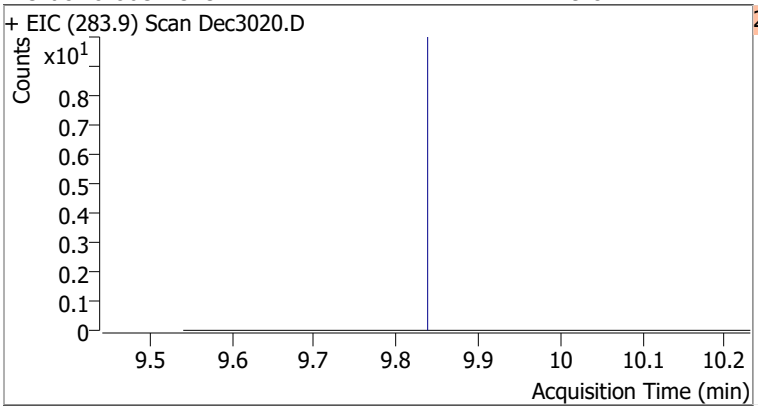


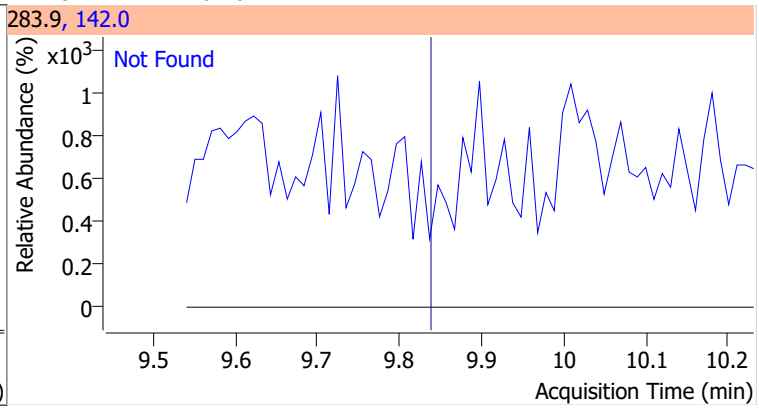
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



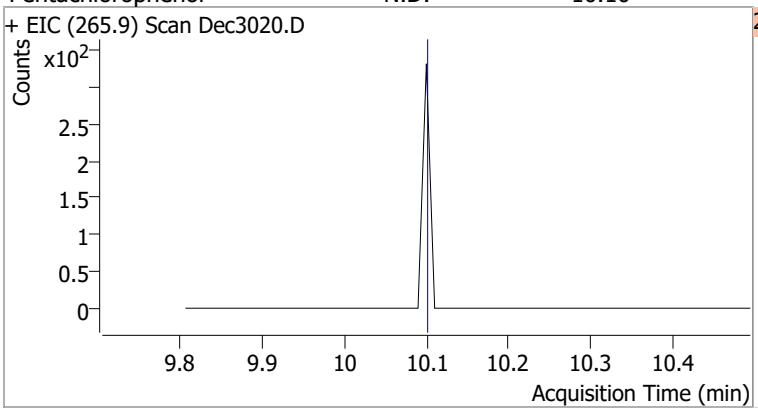


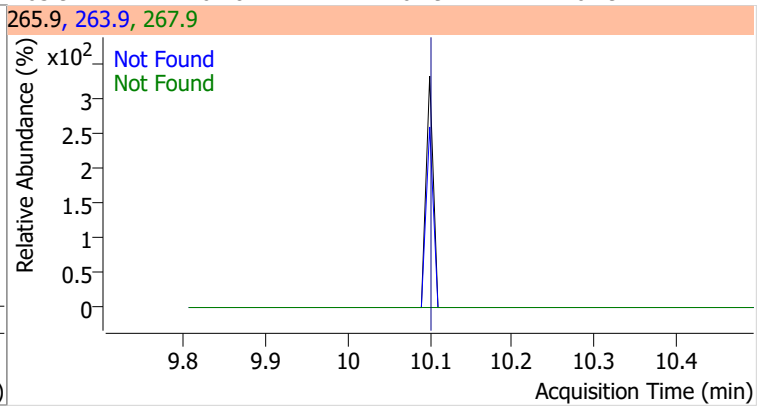
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



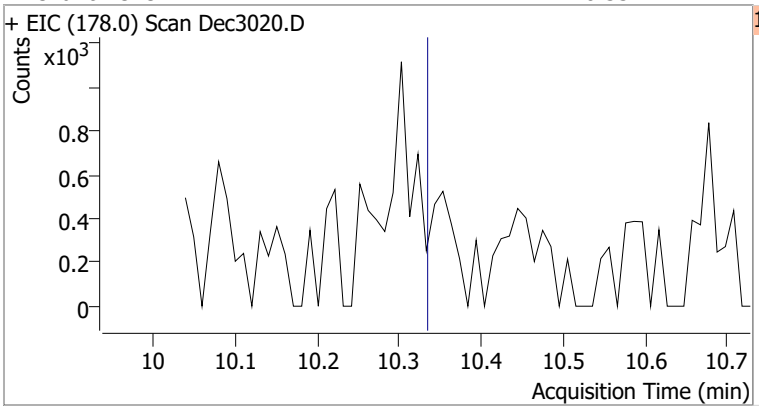


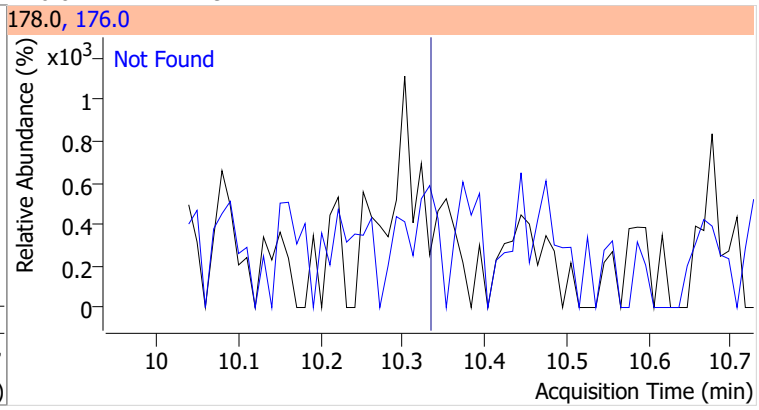
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



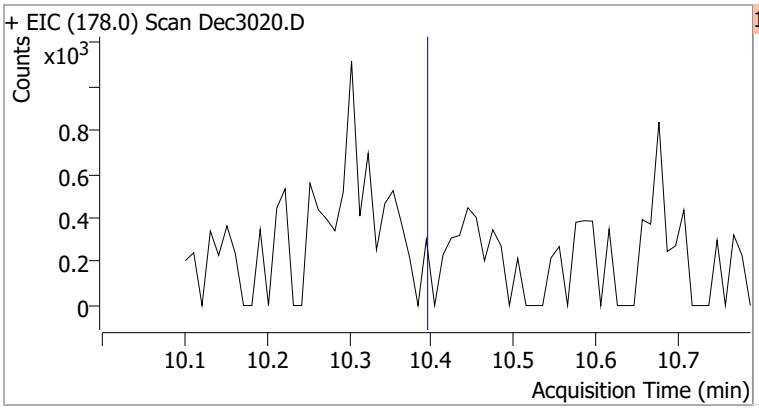


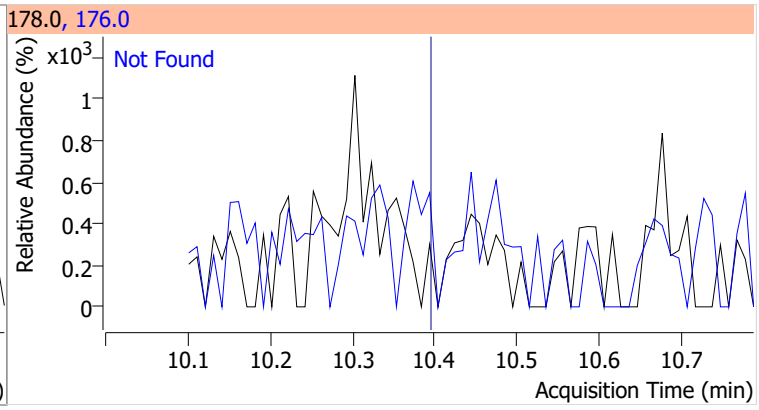
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



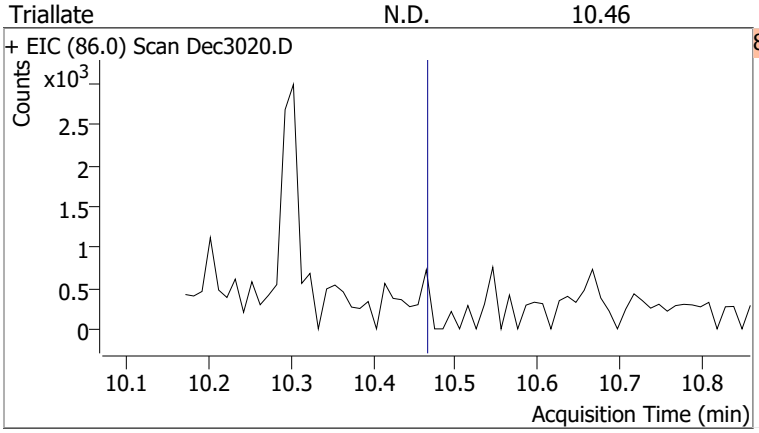


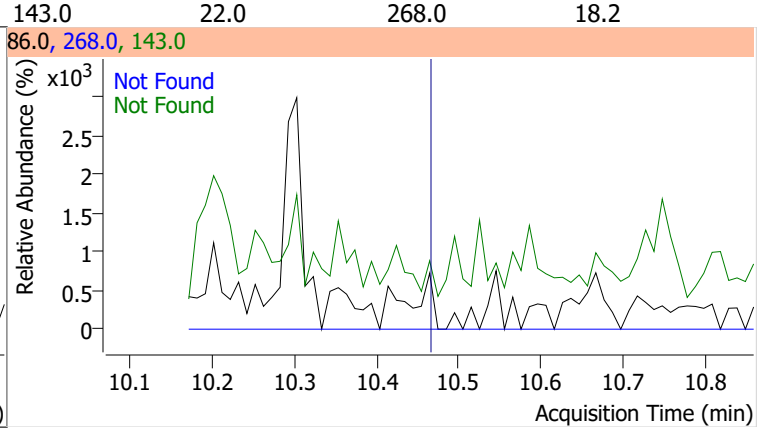
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



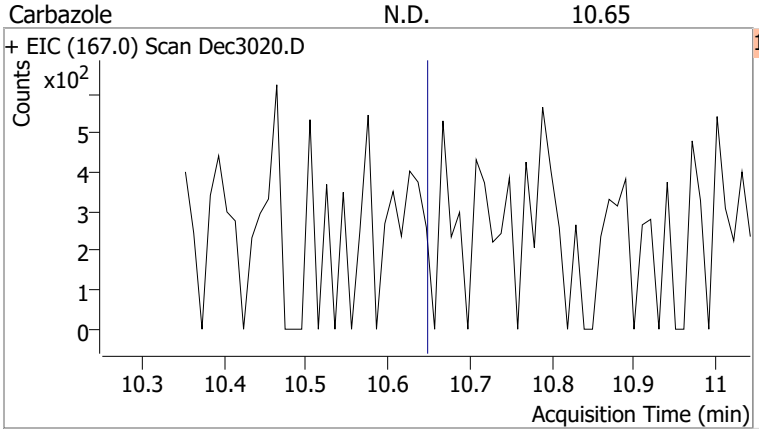


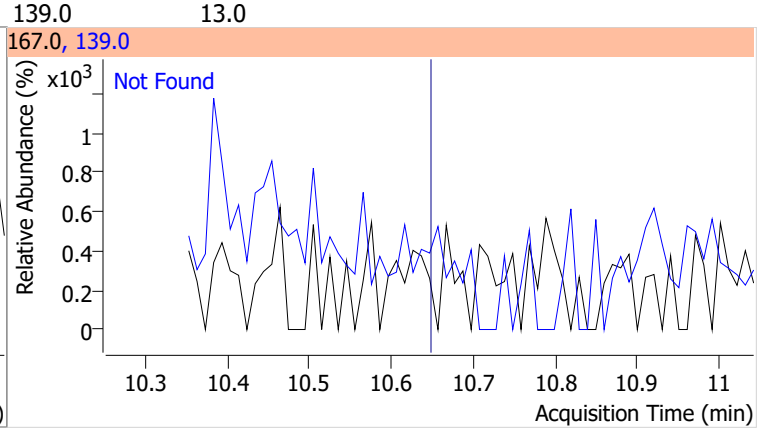
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



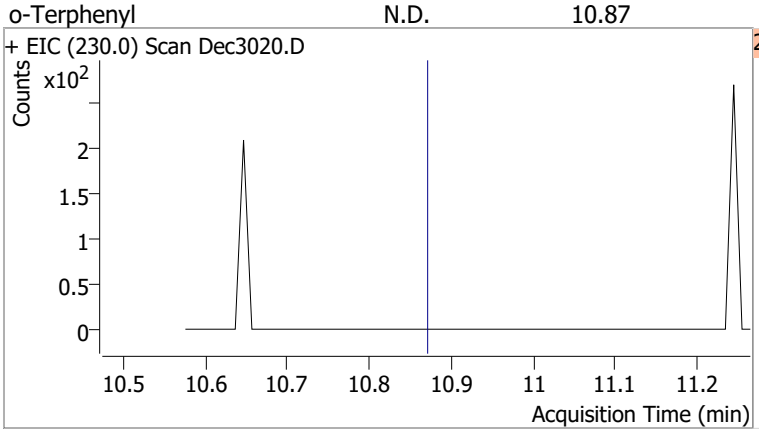


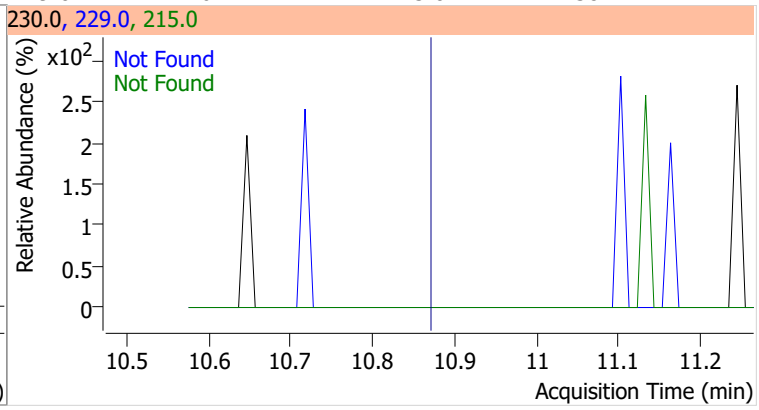
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



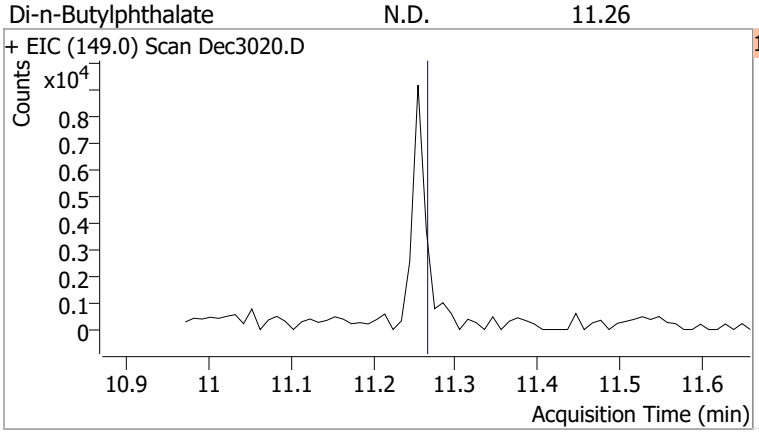


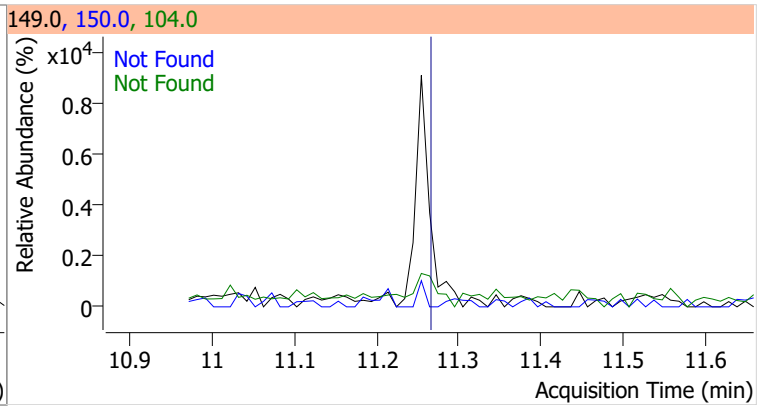
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



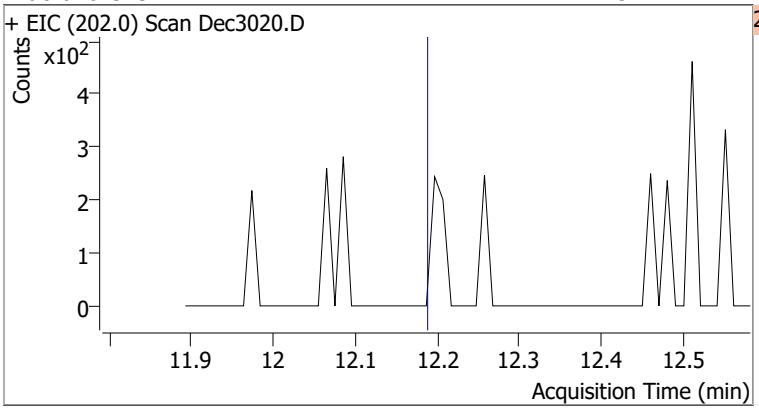


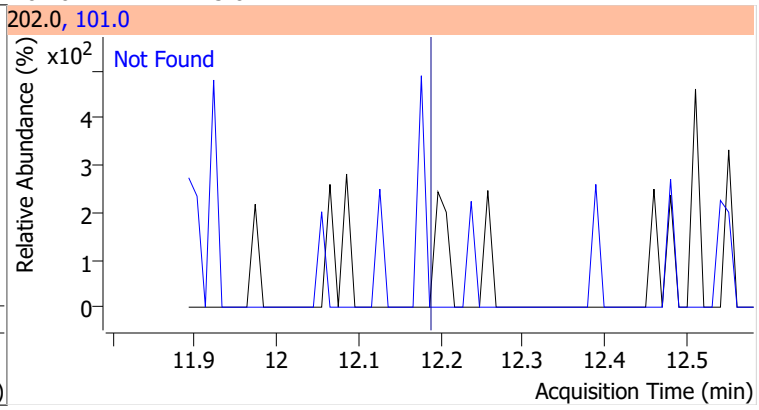
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



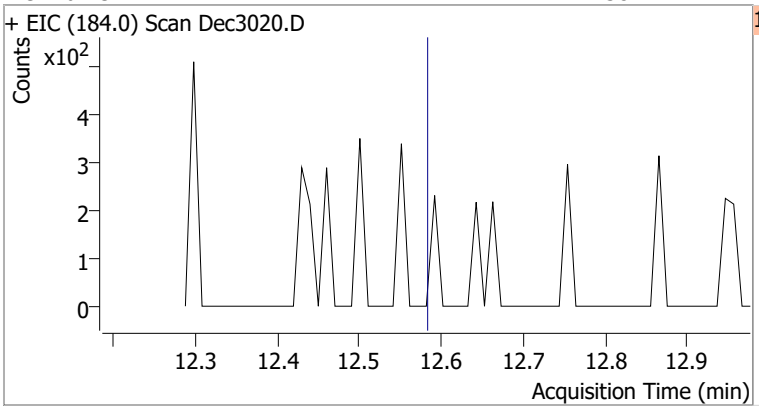


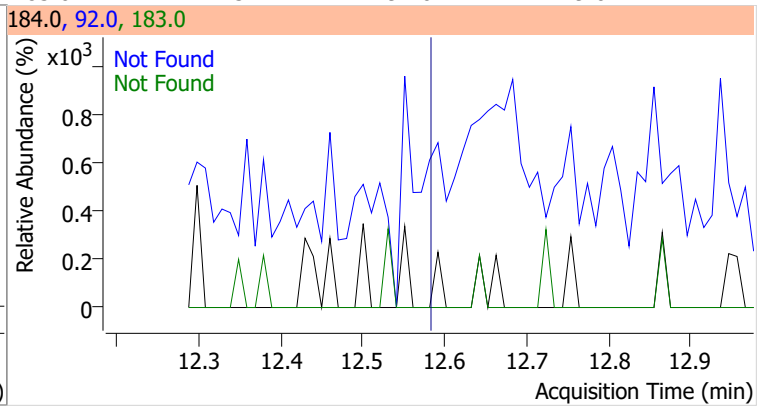
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



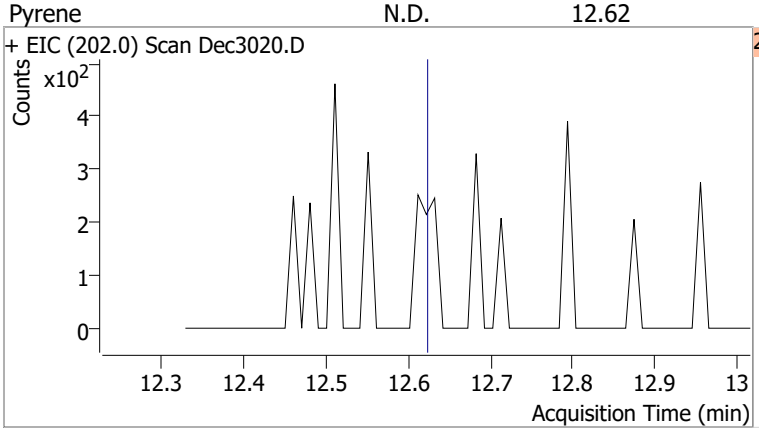


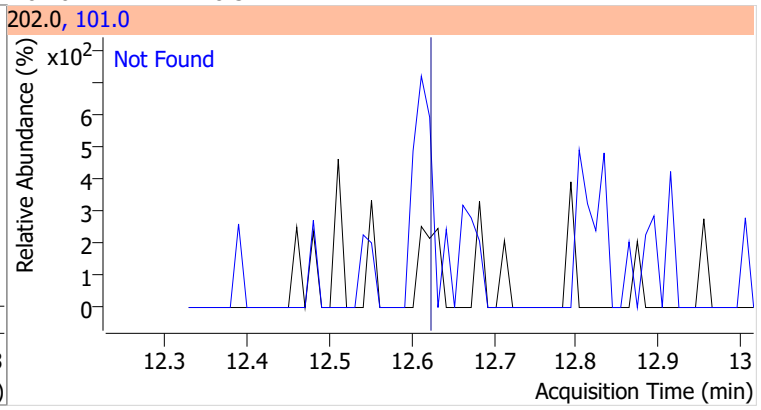
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



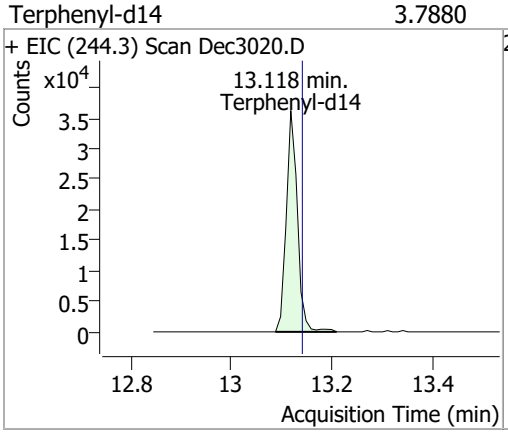


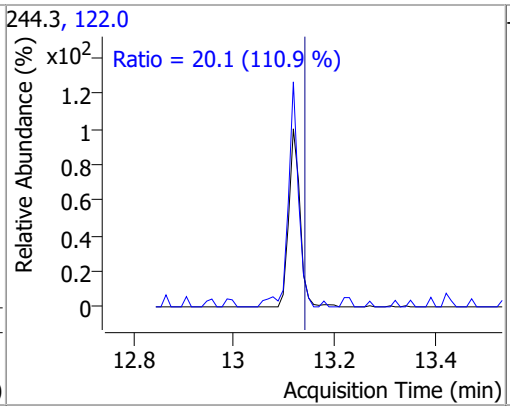
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

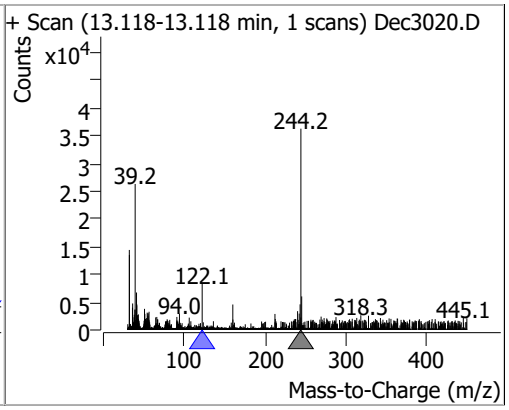




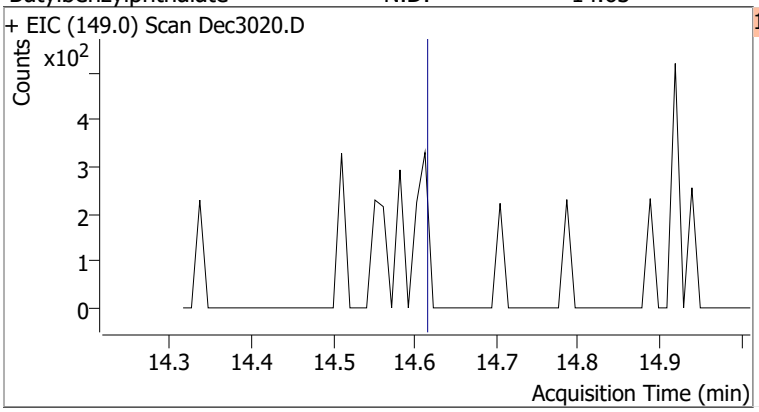
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	3.7880	13.12	-0.02	55750	122.0	20.1	12.7	23.5

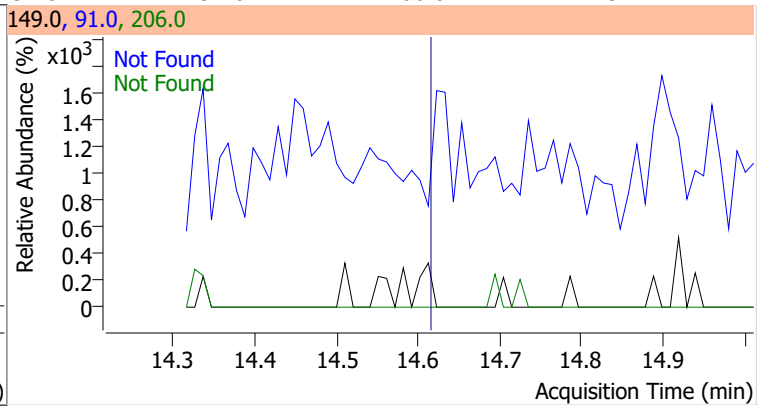




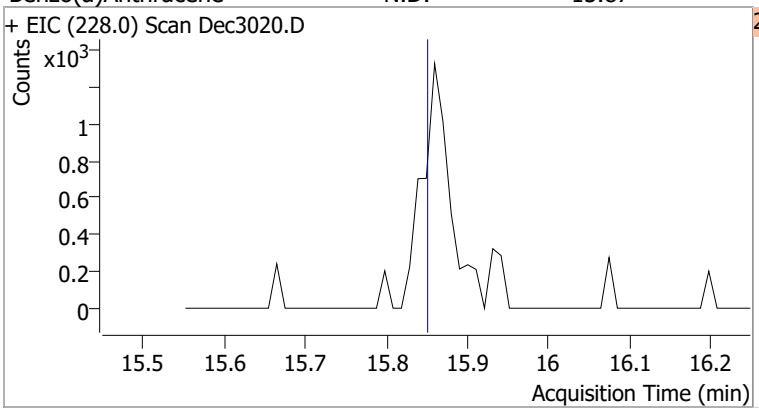


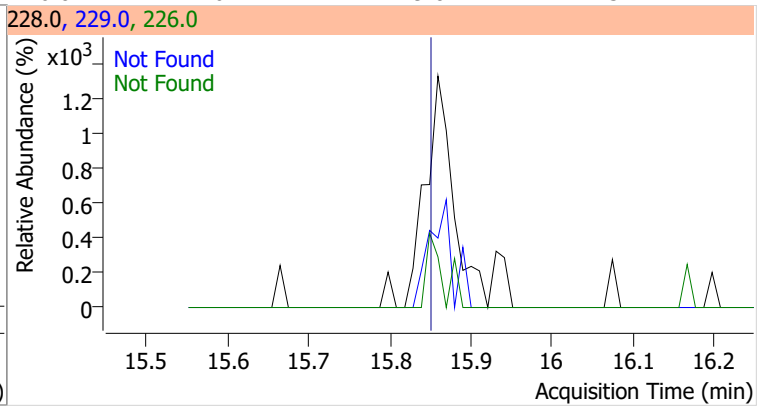
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



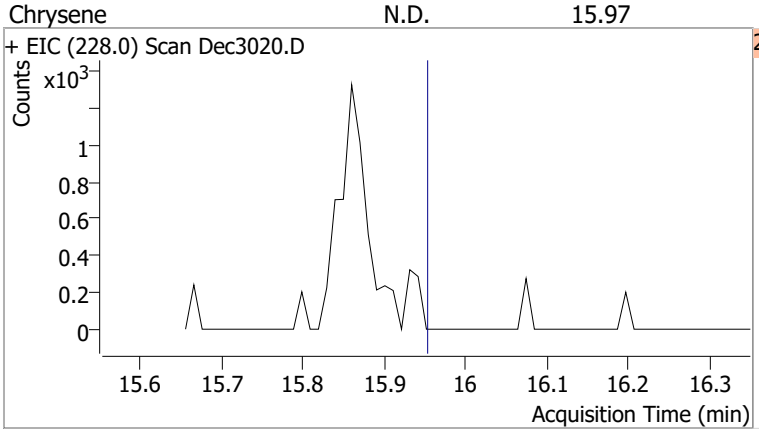


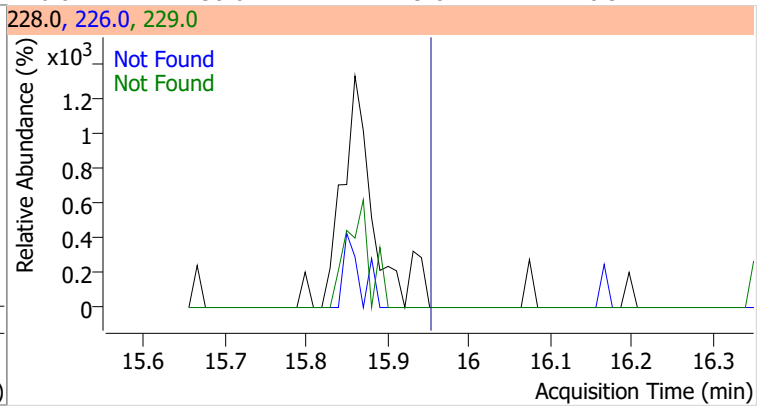
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



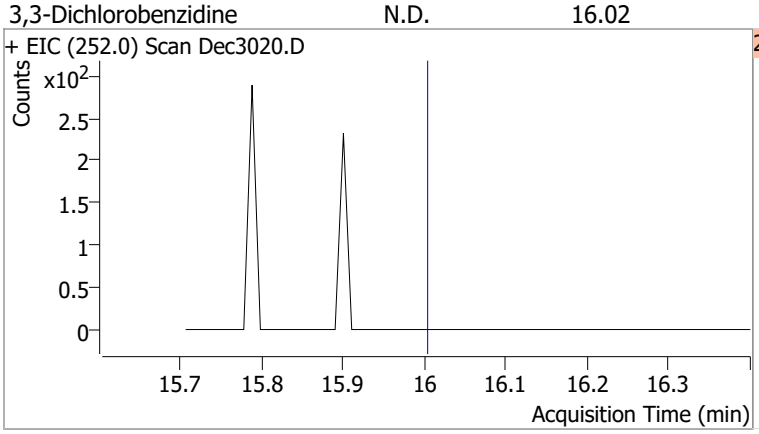


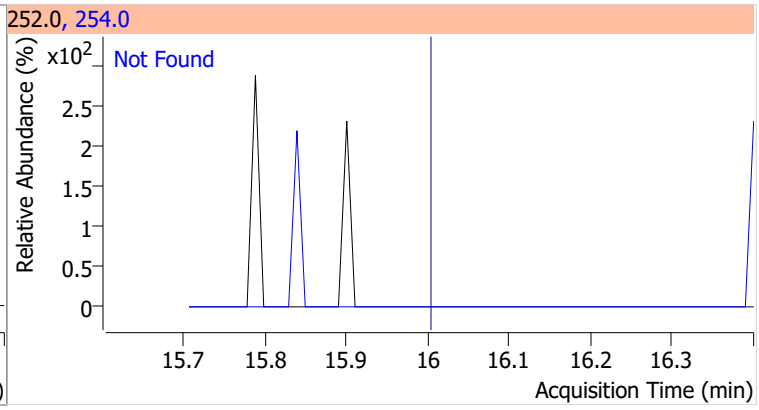
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



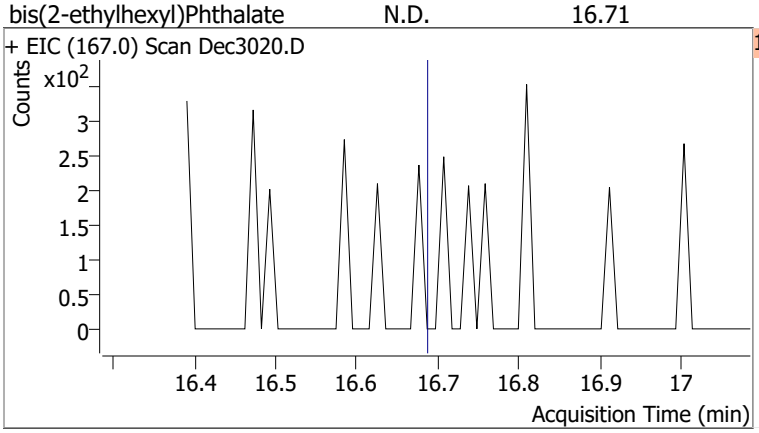


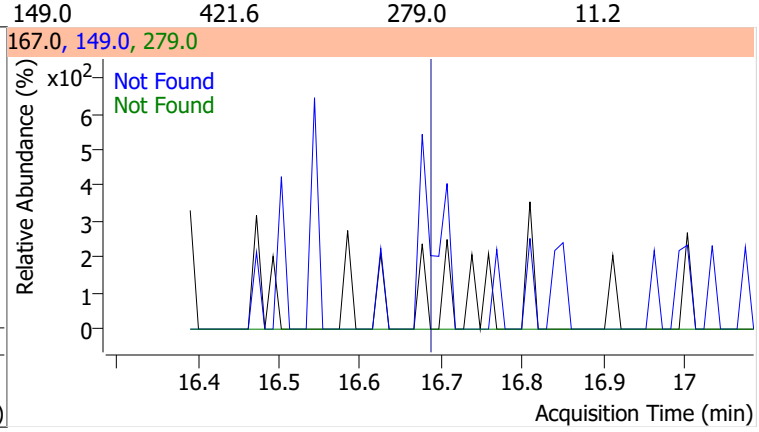
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



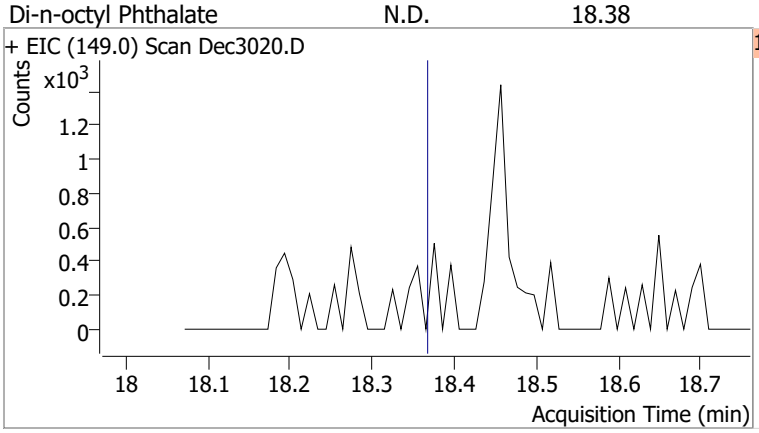


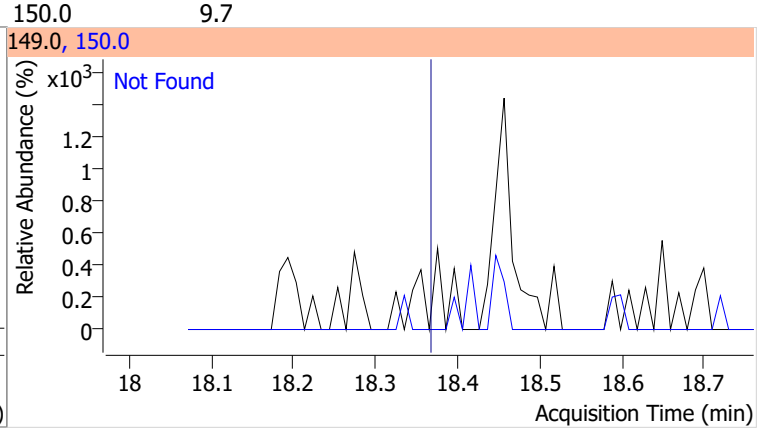
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



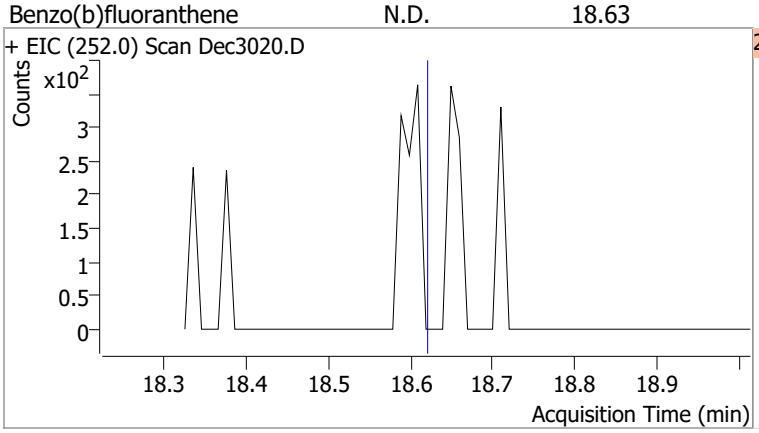


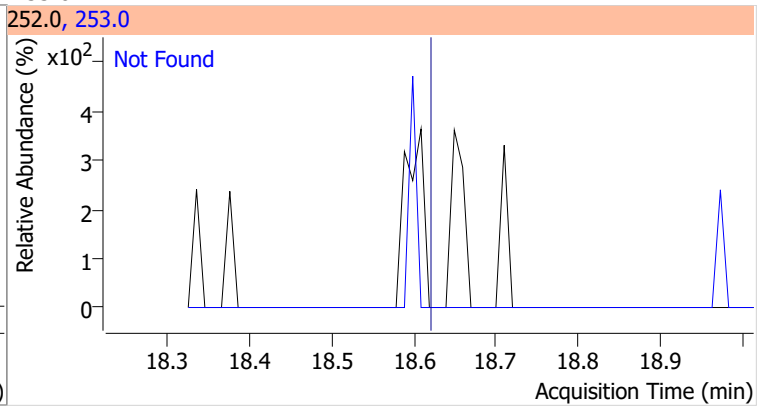
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



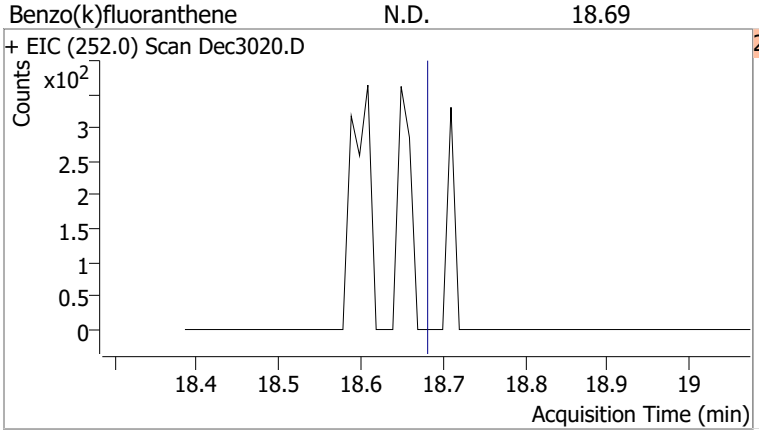


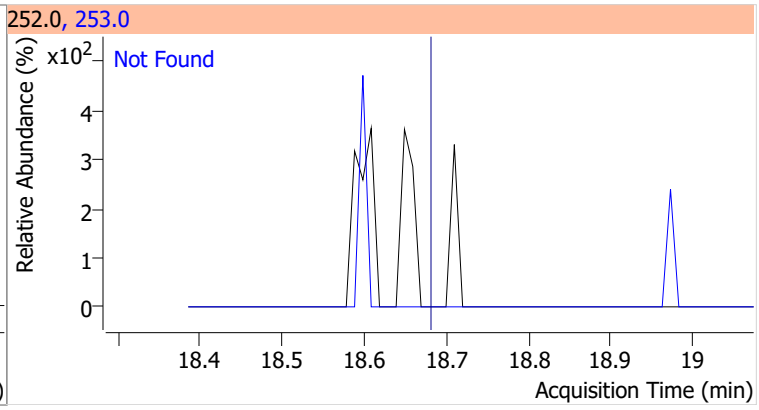
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



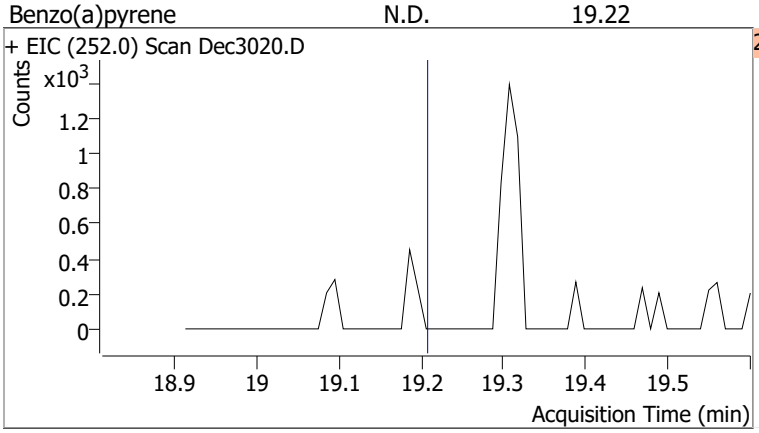


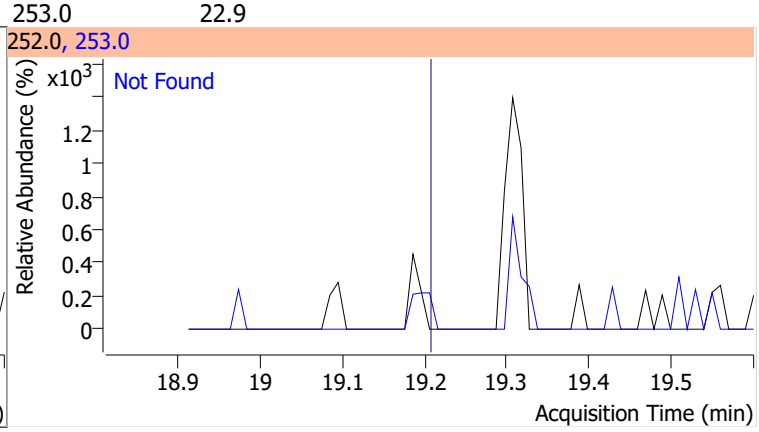
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



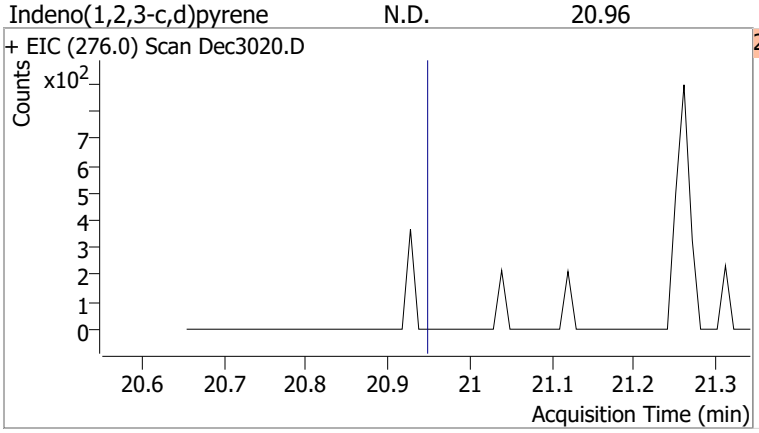


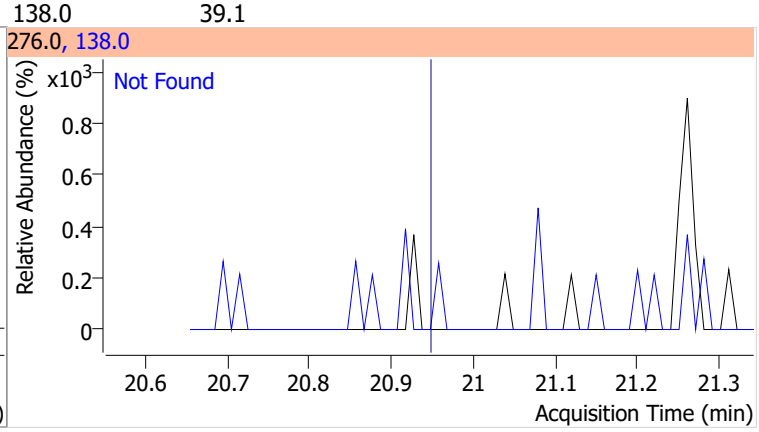
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



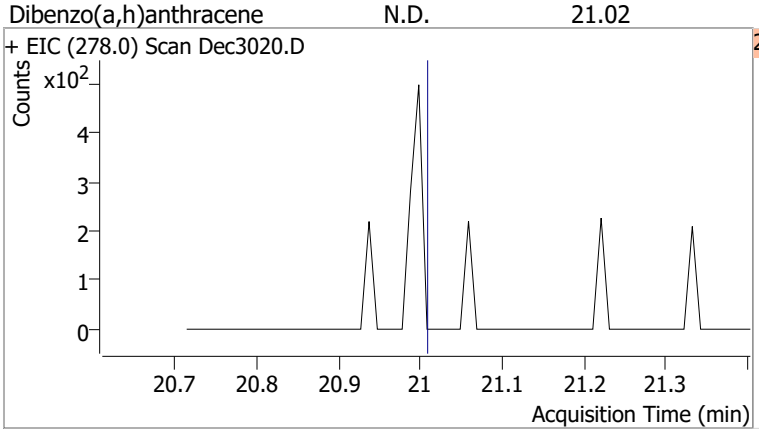


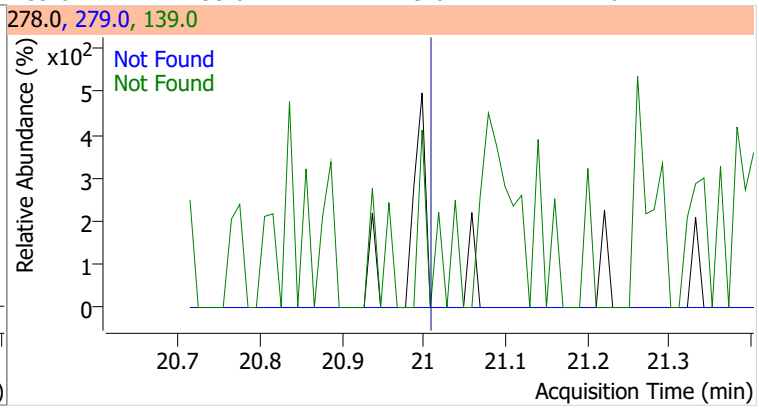
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



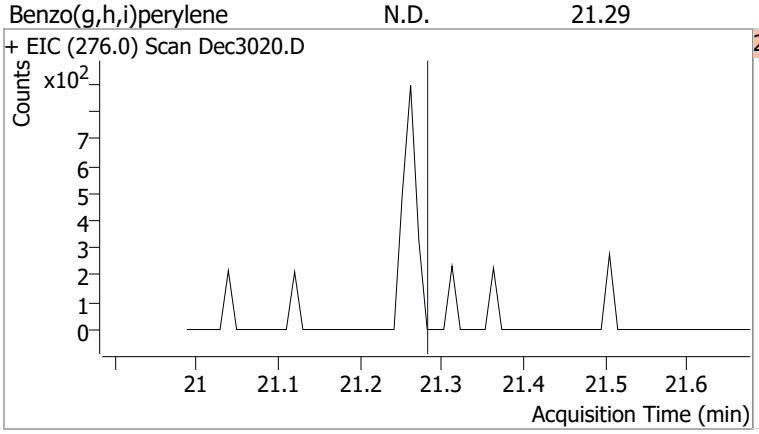


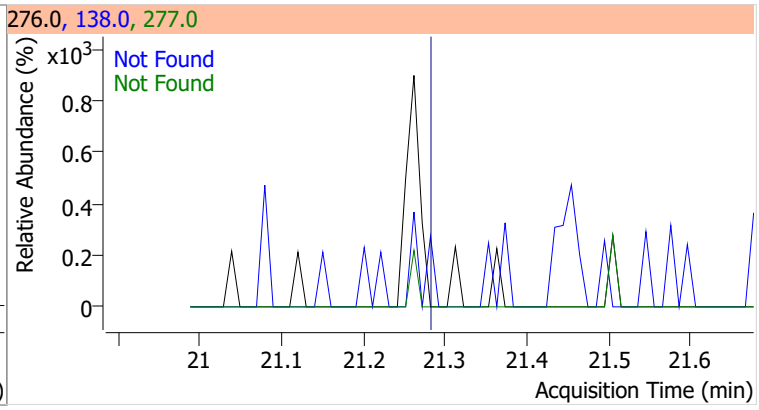
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





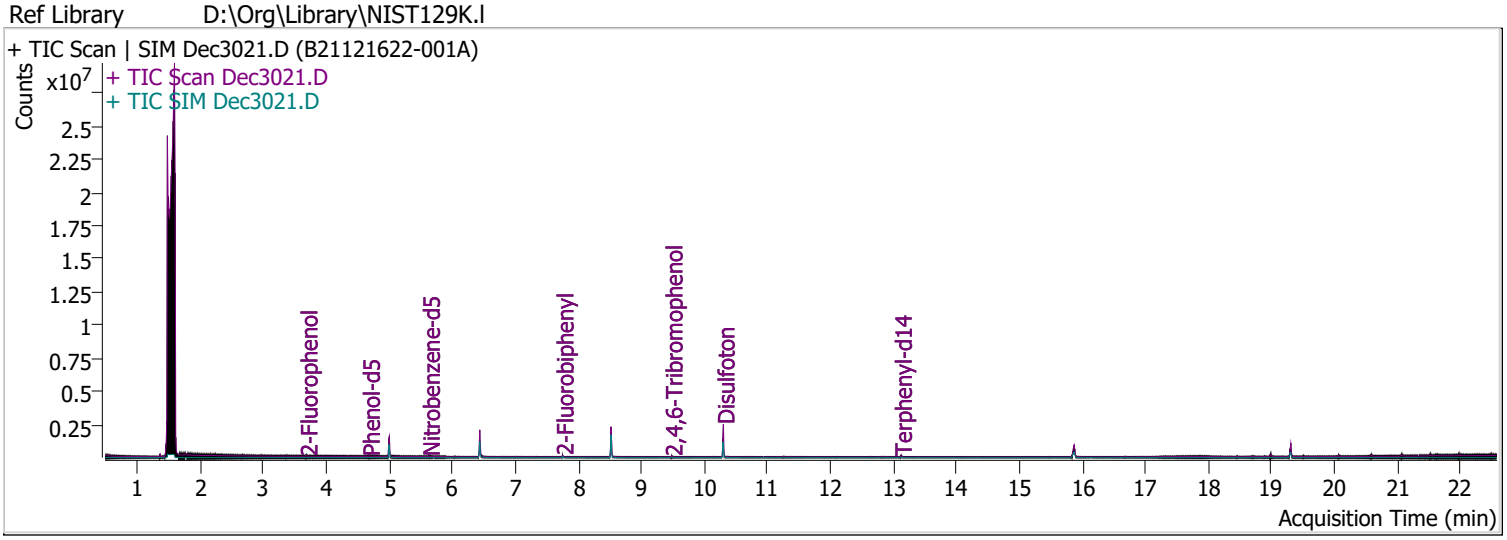
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3021.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 11:01:47 PM
Sample Name	B21121622-001A	Instrument	Instrument #1
Vial	21	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



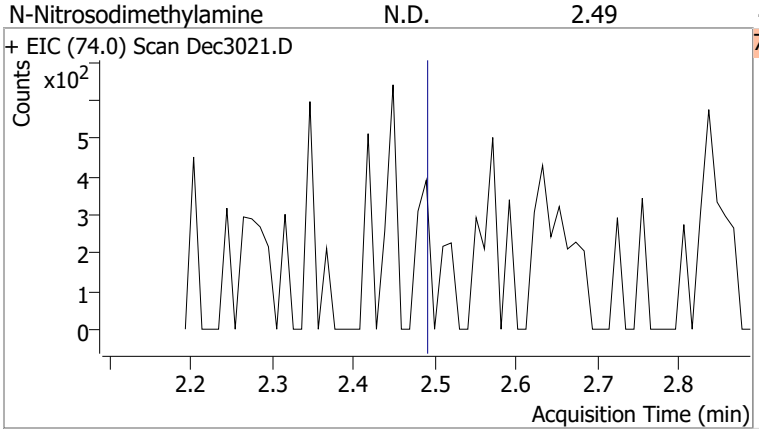
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.684	112.0	19395	2.8309	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.42%		*	
S Phenol-d5	4.674	99.0	27399	3.5874	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 1.79%		*	
S Nitrobenzene-d5	5.624	82.0	12285	2.2071	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 2.21%		*	
S 2-Fluorobiphenyl	7.748	172.0	48642	2.6657	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 2.67%		*	
S 2,4,6-Tribromophenol	9.479	329.8	4831	7.4686	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 3.73%		*	
S Terphenyl-d14	13.118	244.3	46197	3.3787	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 3.38%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

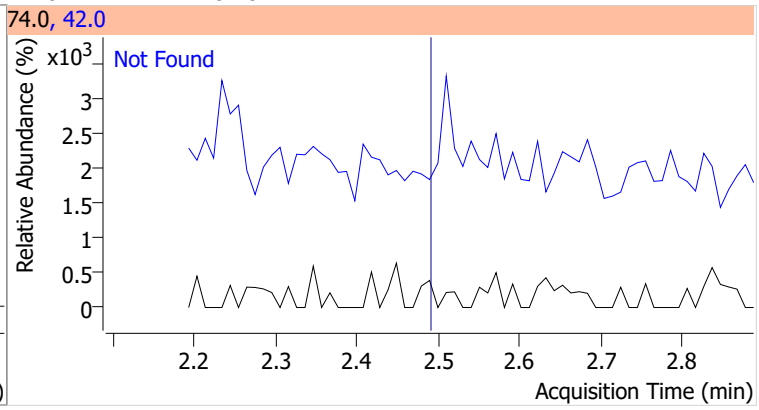
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	8.568	165.0	0		µg/L	md	1
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

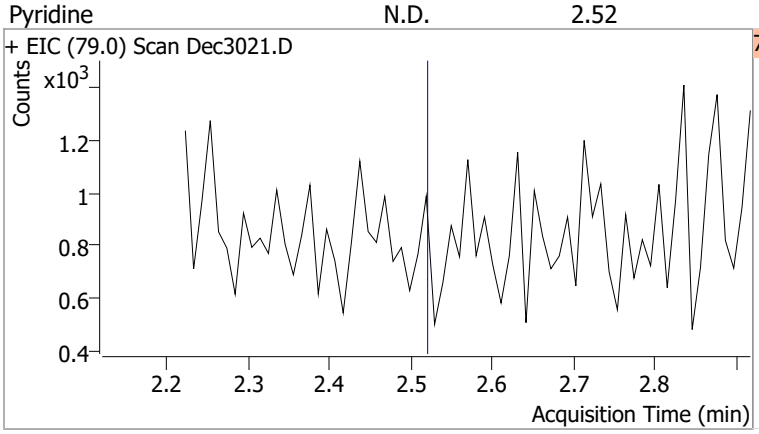
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

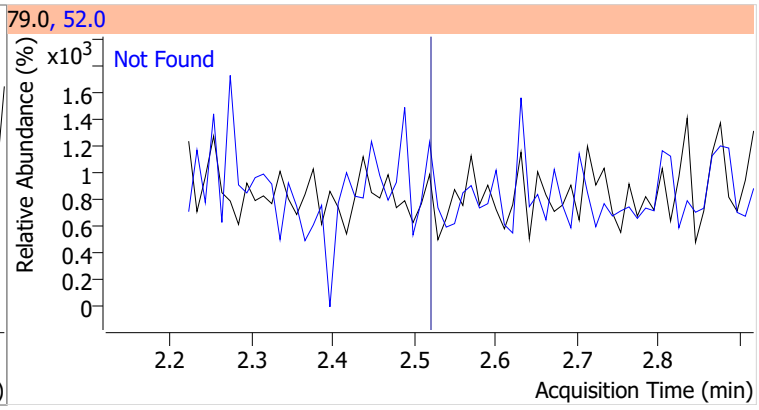
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



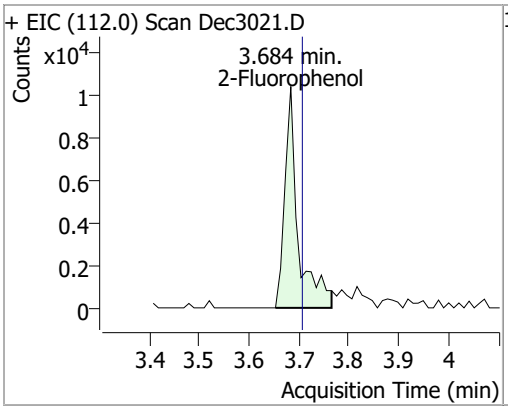


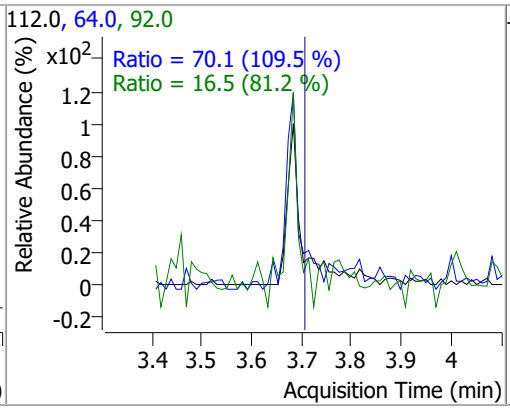
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

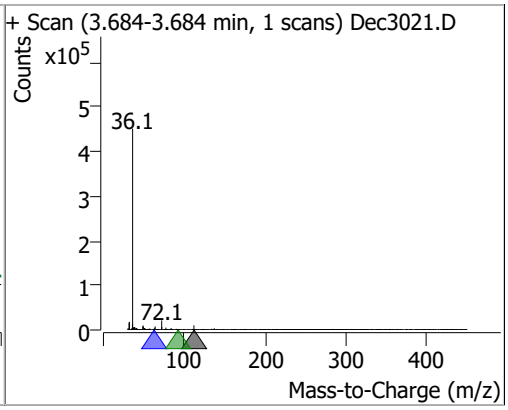




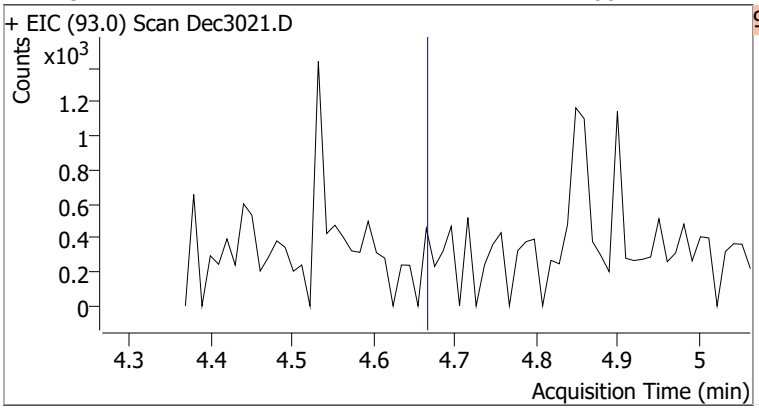
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	2.8309	3.68	-0.02	19395	64.0	70.1	44.8	83.2
					92.0	16.5	14.2	26.4

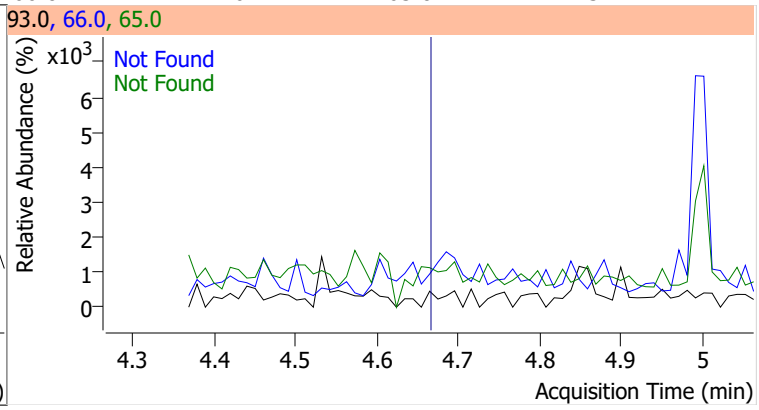




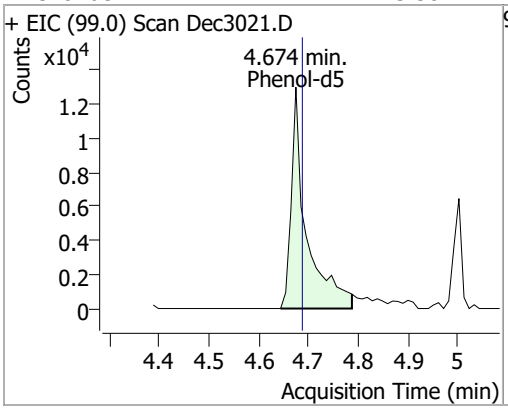


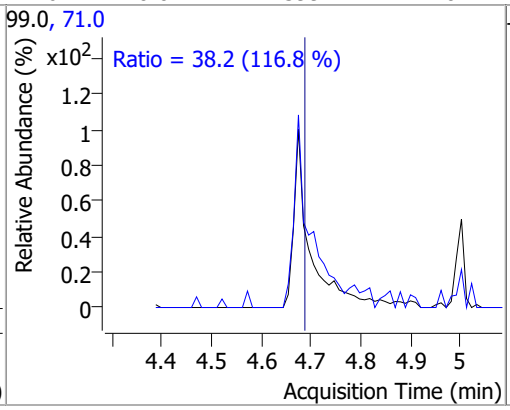
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

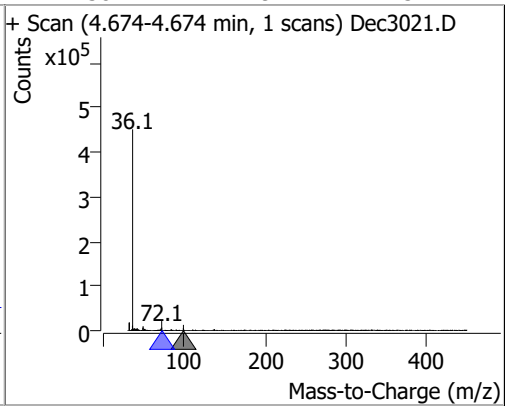




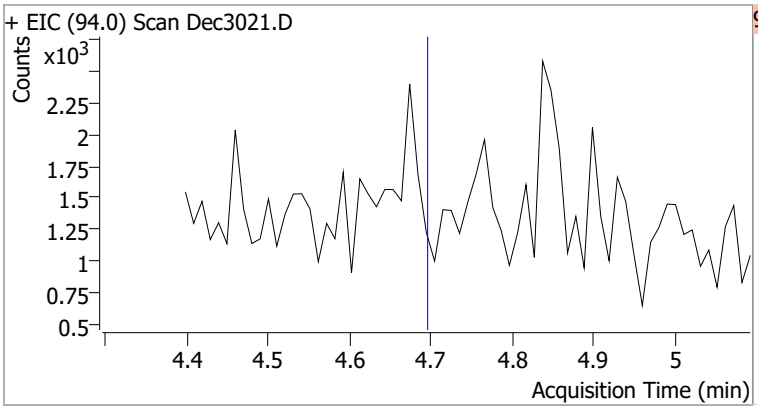
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	3.5874	4.67	-0.01	27399	71.0	38.2	22.9	42.5

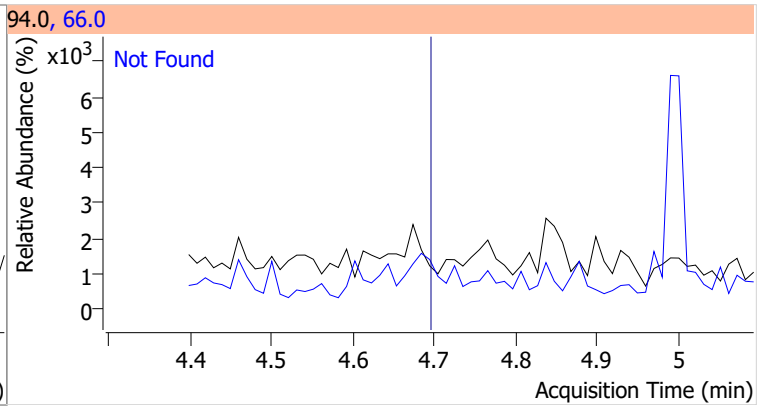




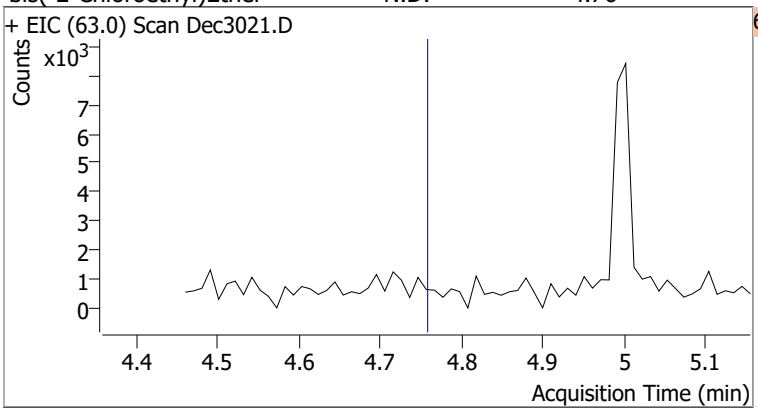


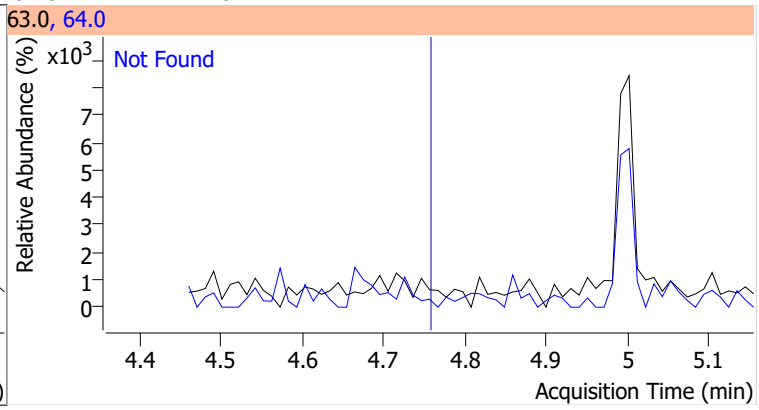
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



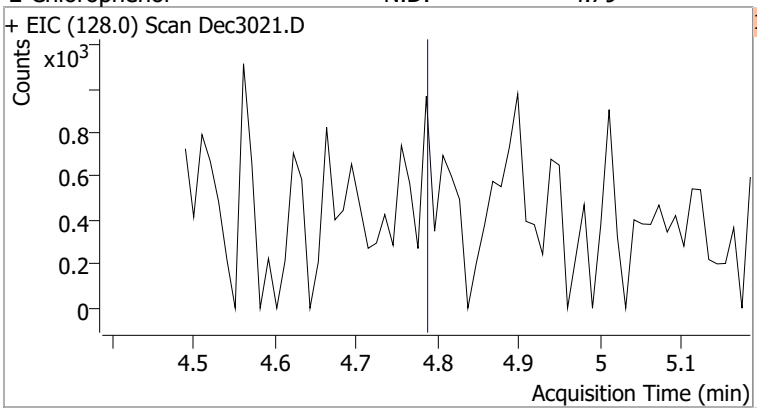


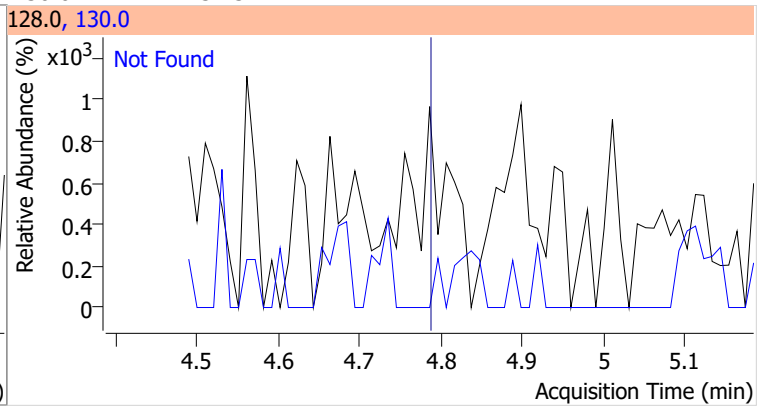
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



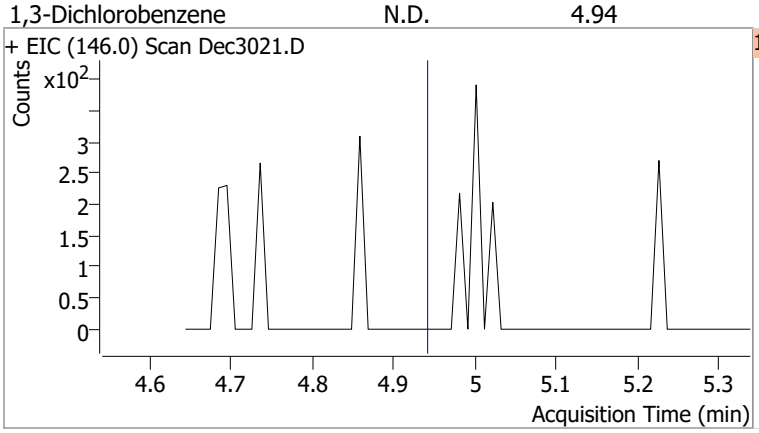


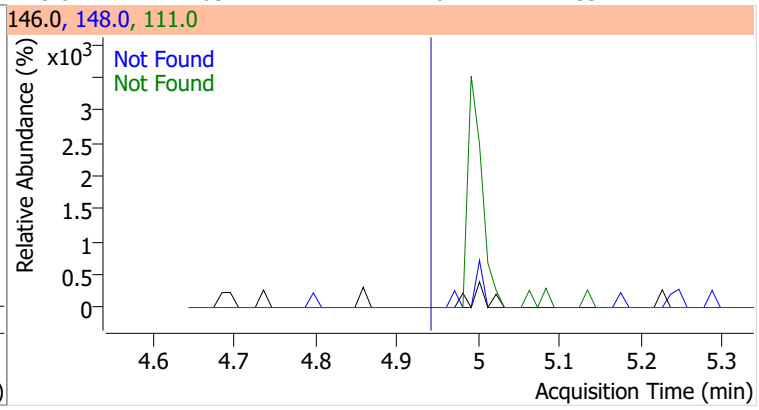
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



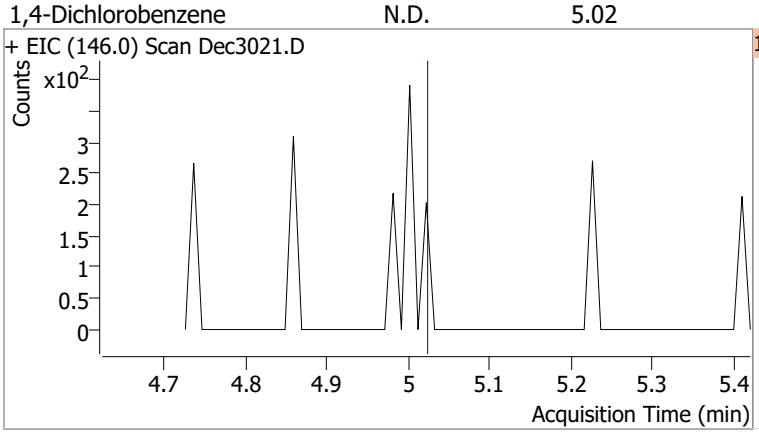


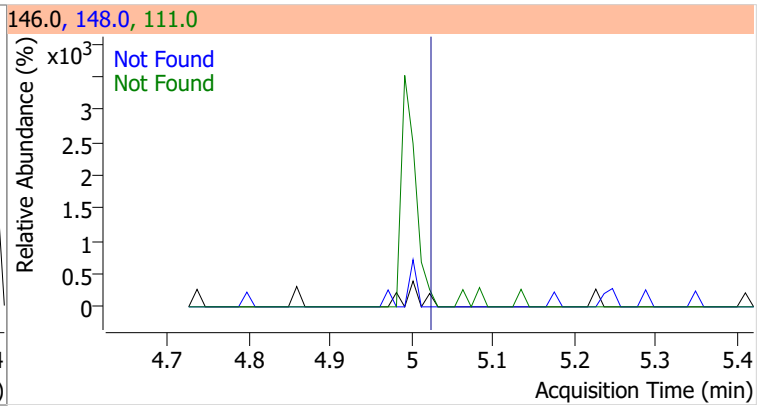
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



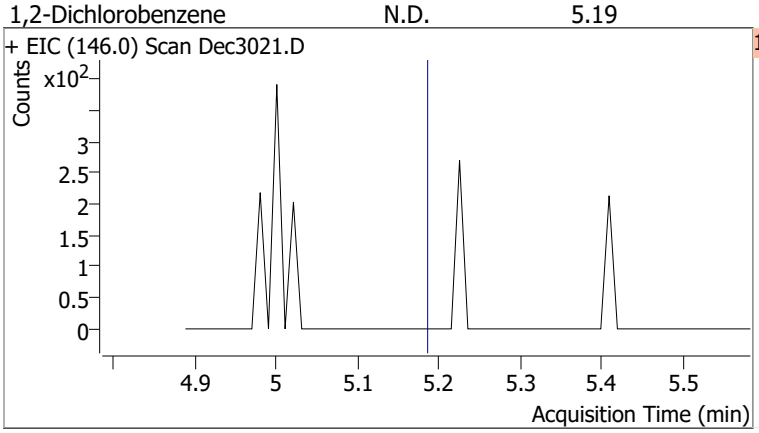


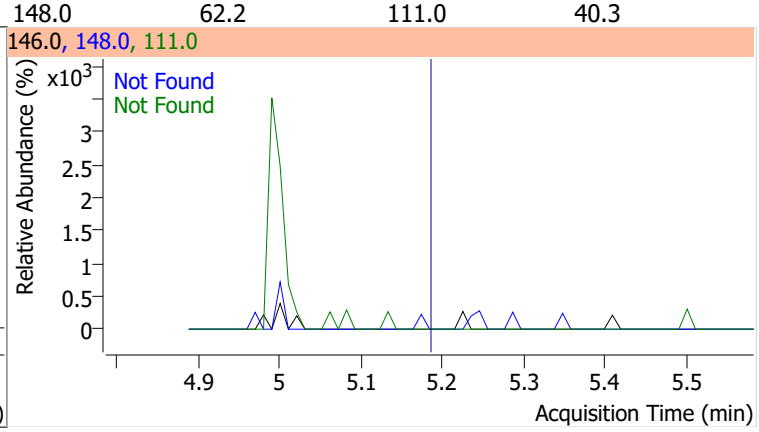
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



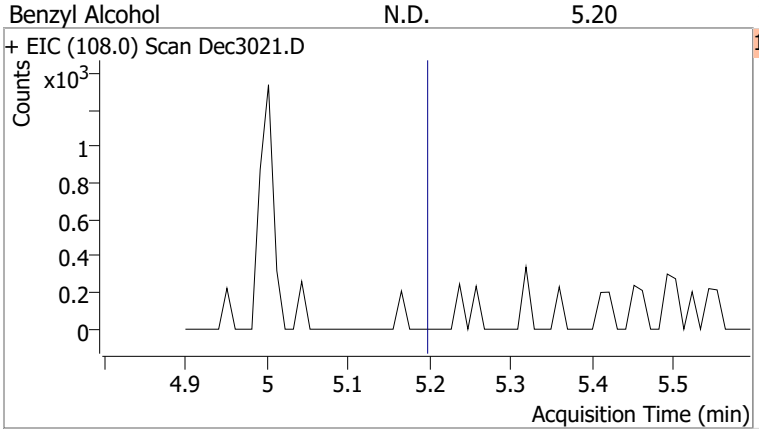


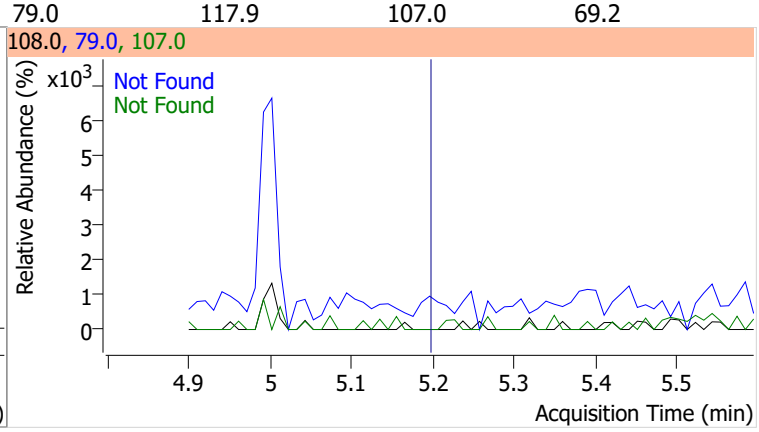
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



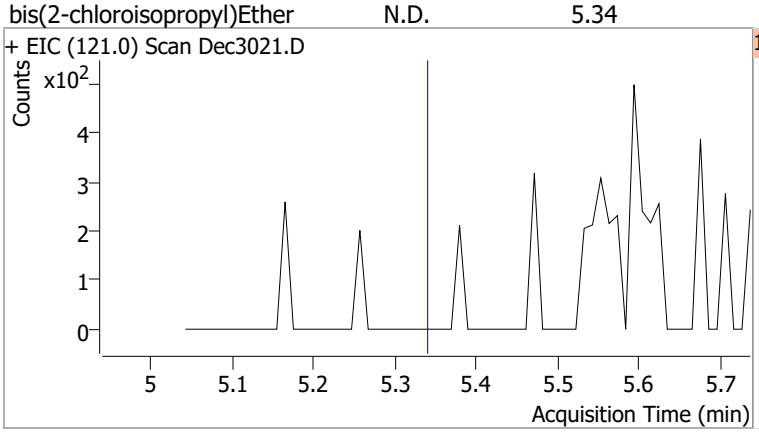


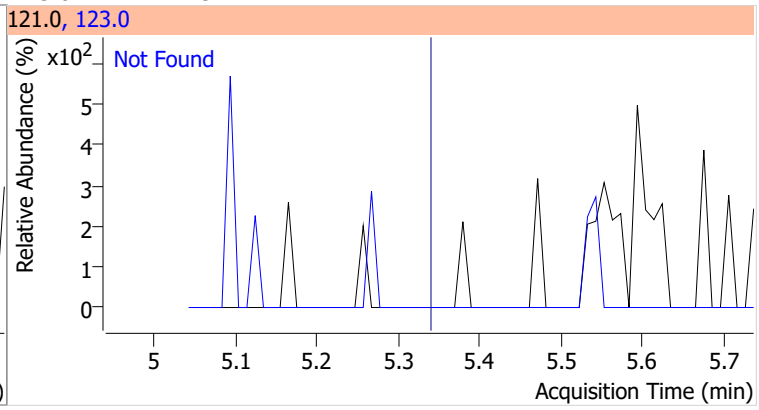
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



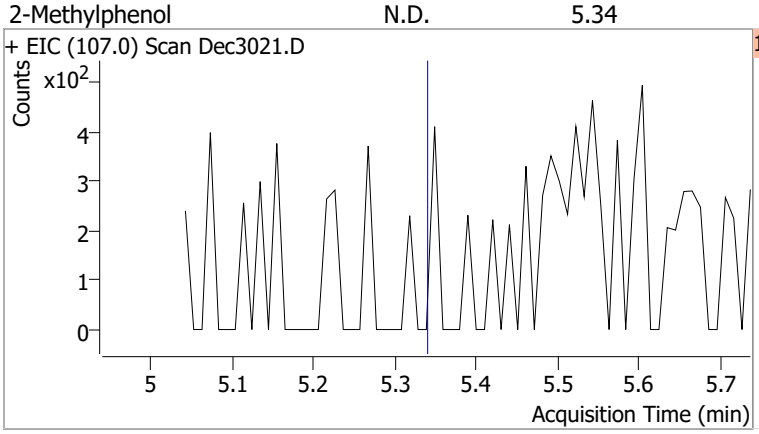


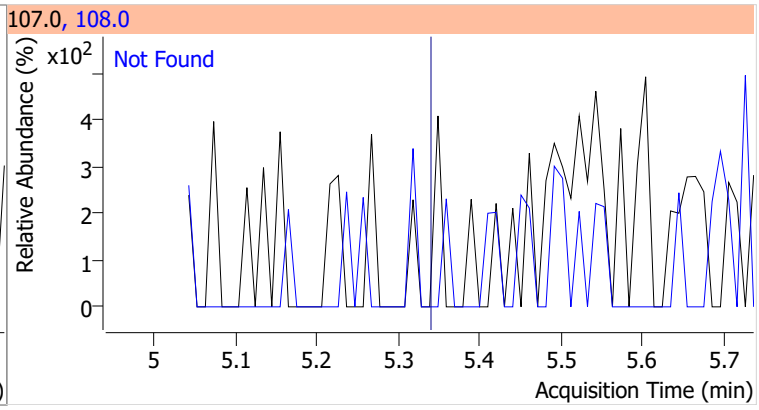
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



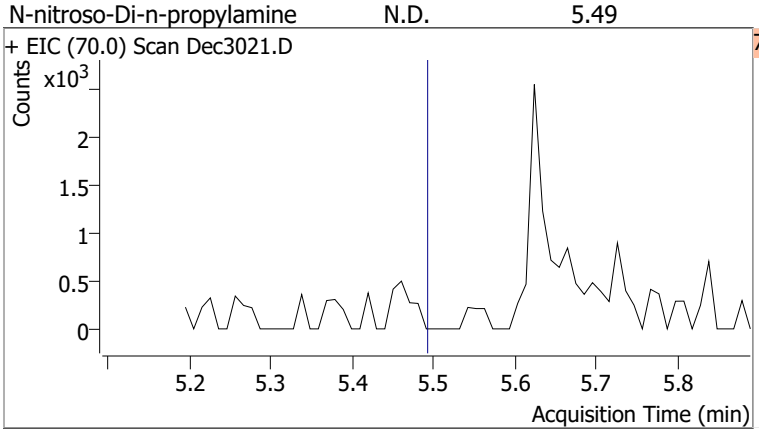


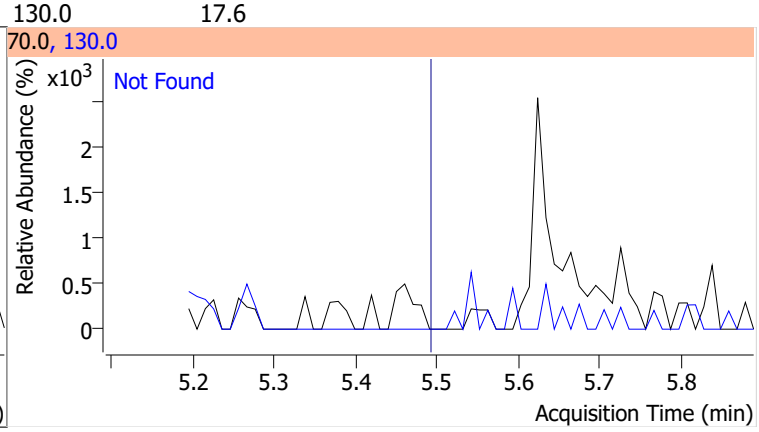
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



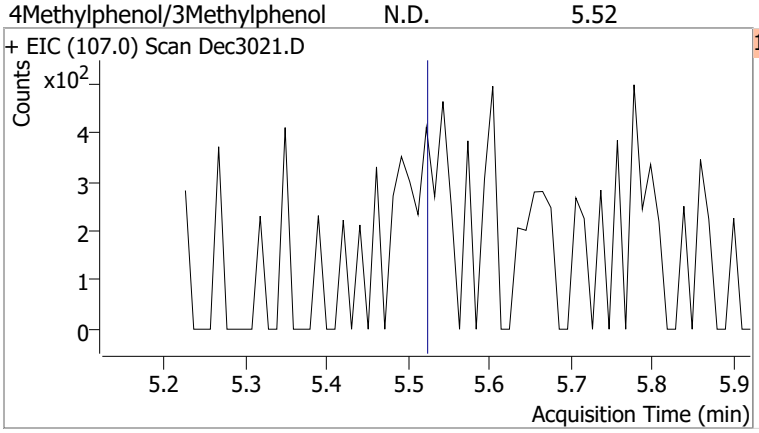


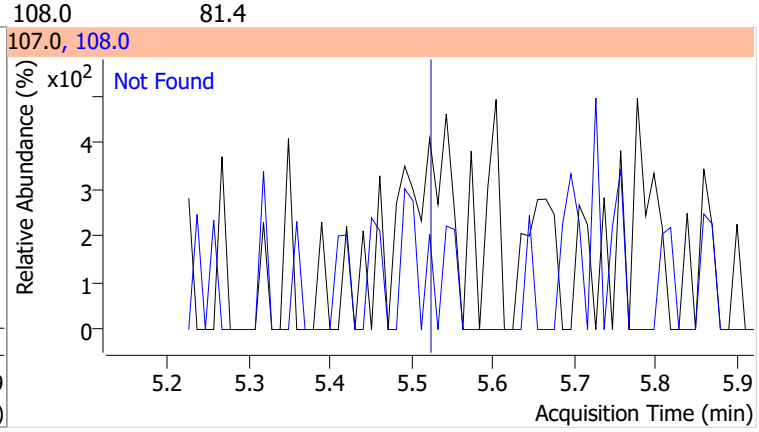
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	17.6



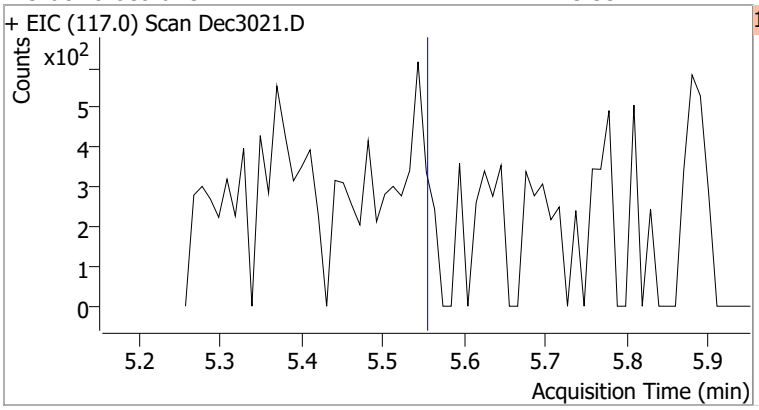


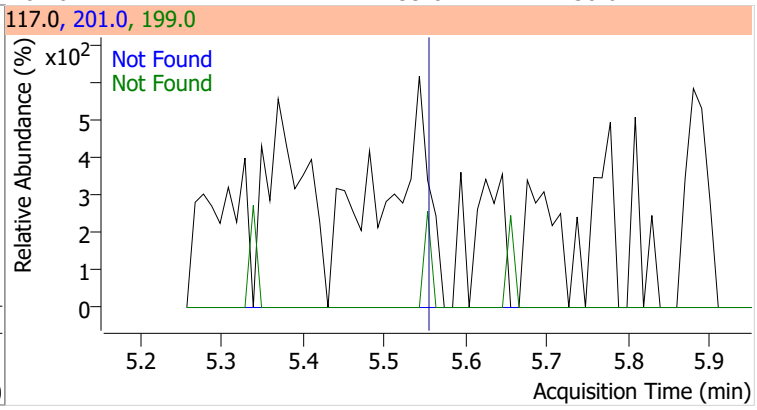
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



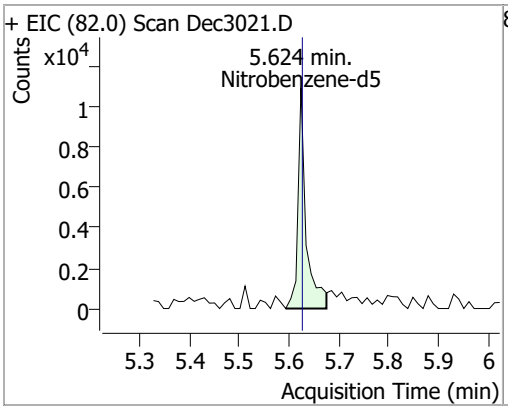


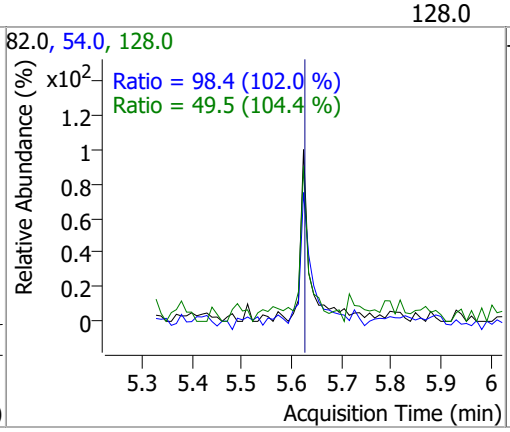
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

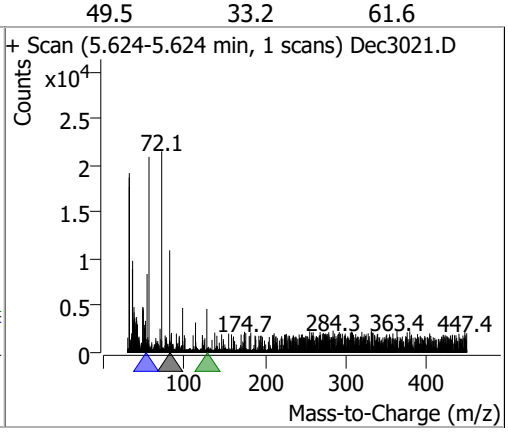




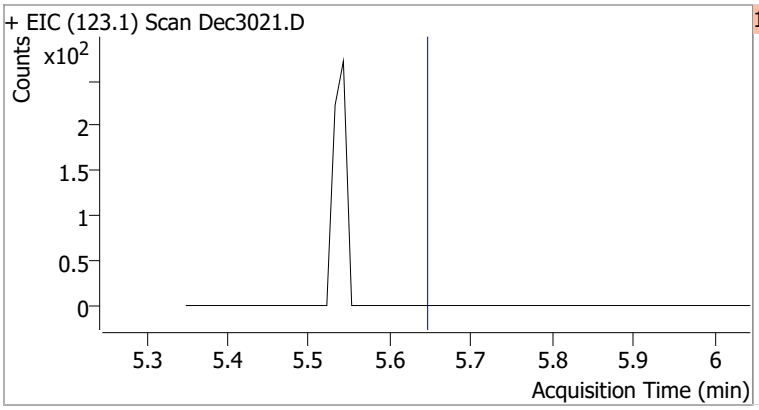
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	2.2071	5.62	0.00	12285	54.0	98.4	67.5	125.4
					128.0	49.5	33.2	61.6

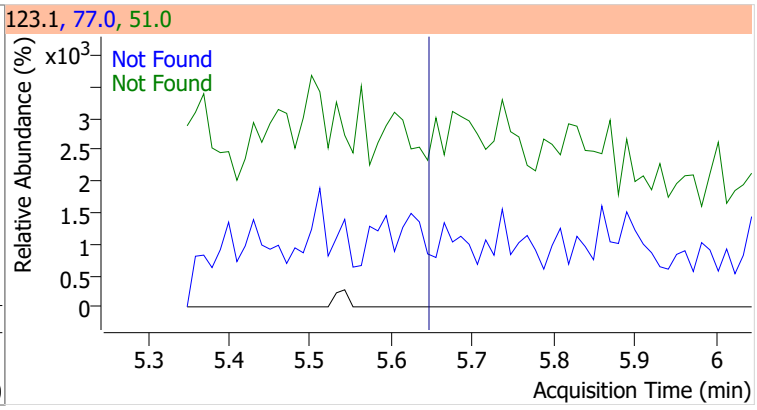




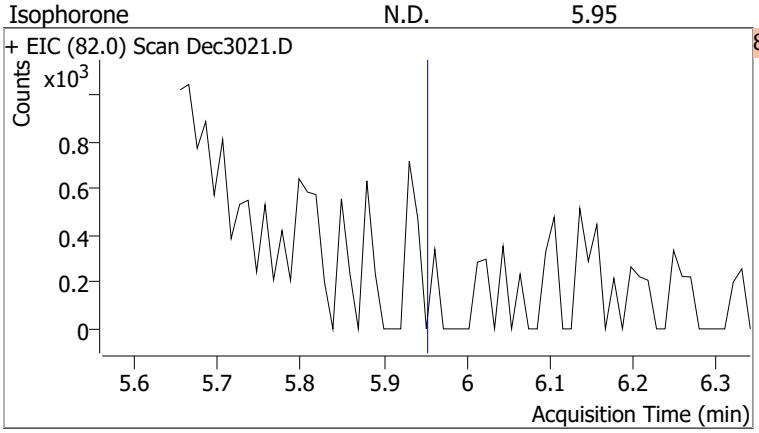


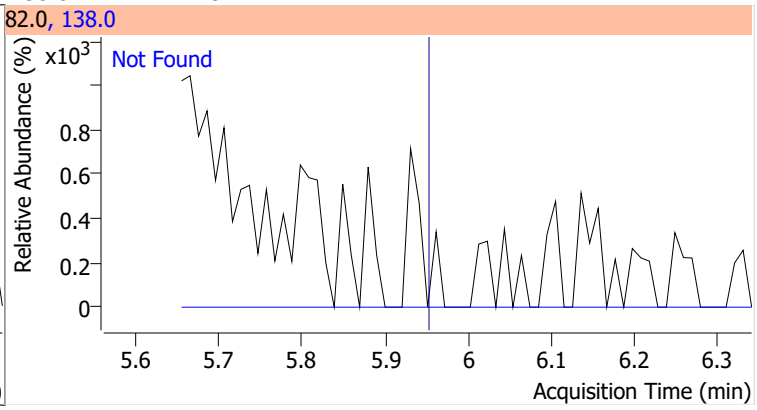
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



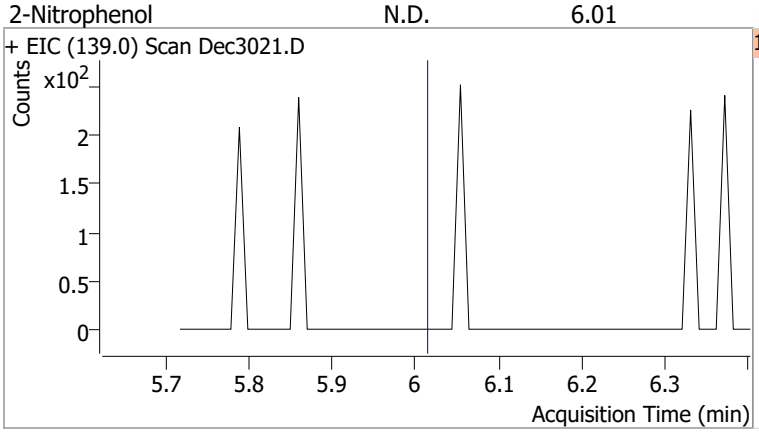


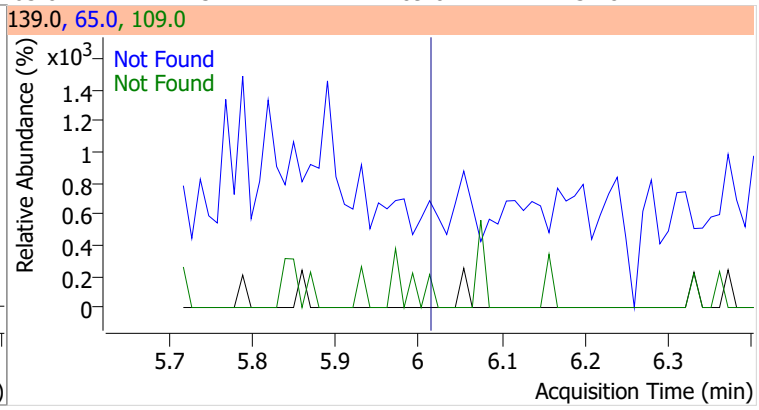
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



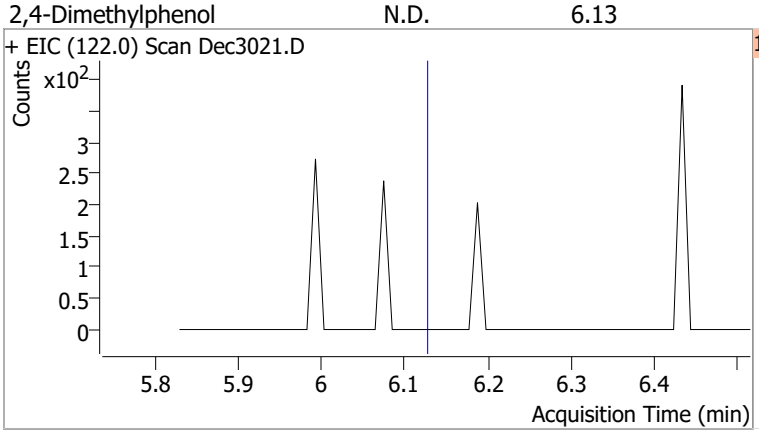


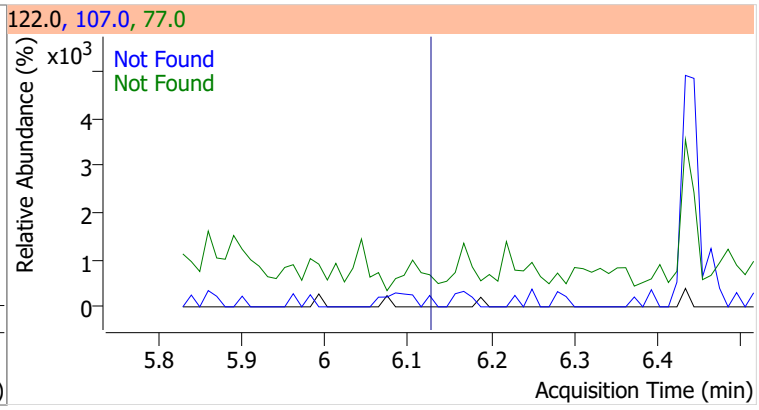
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



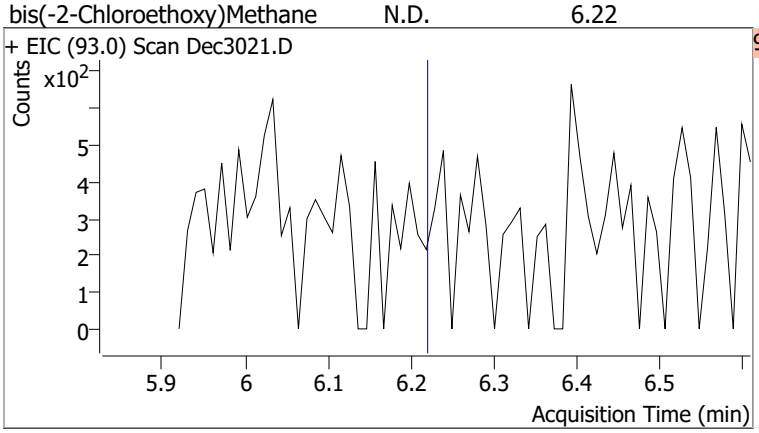


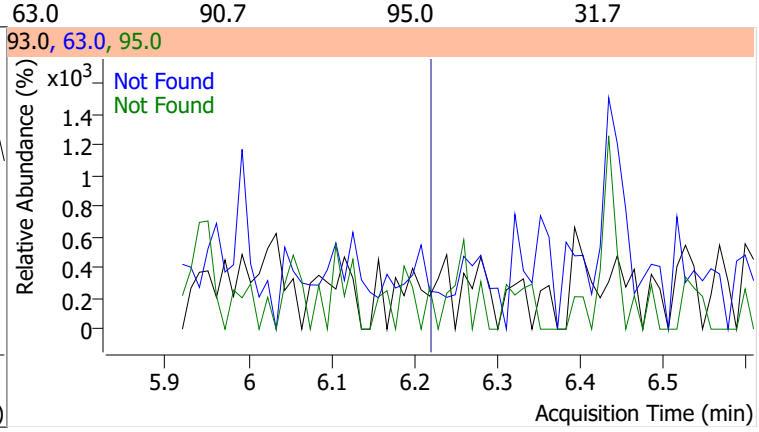
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



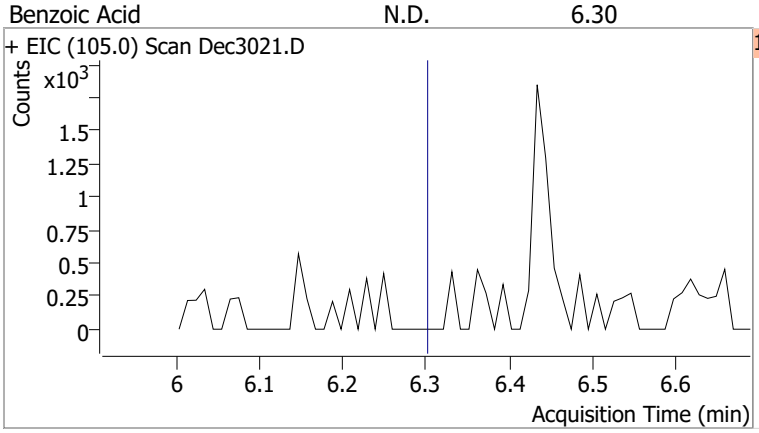


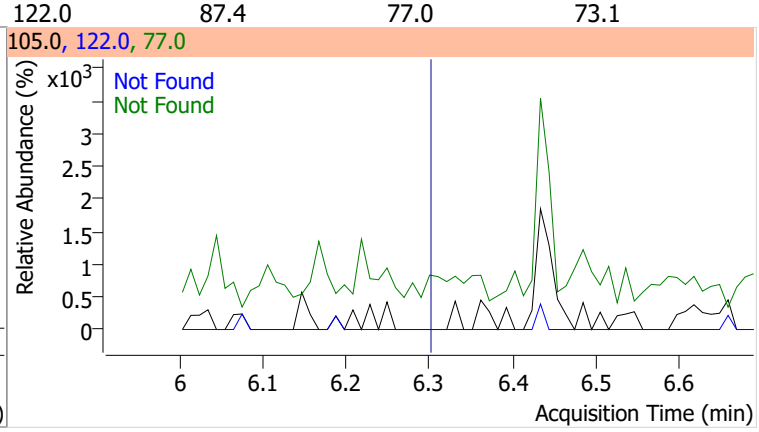
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



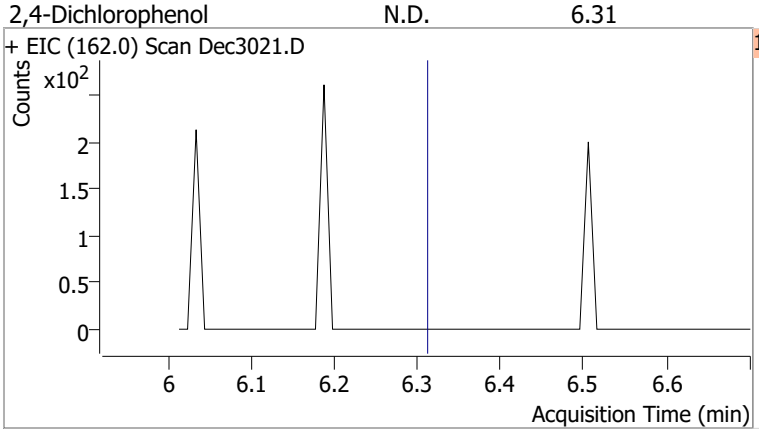


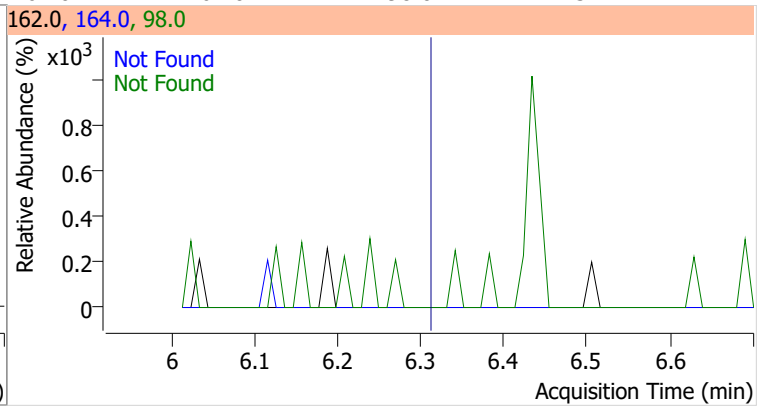
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



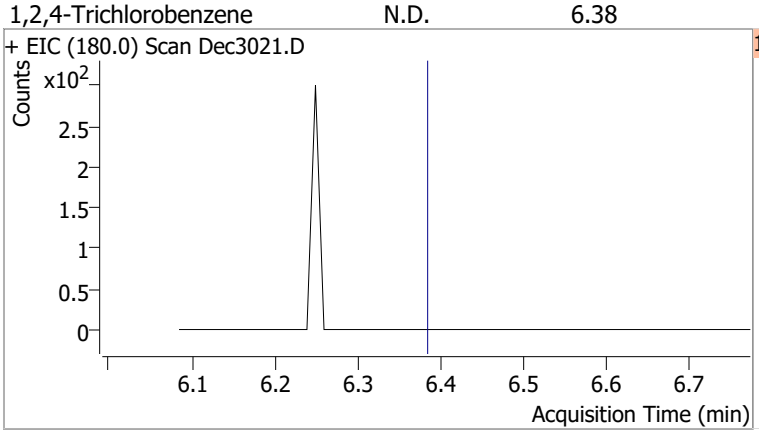


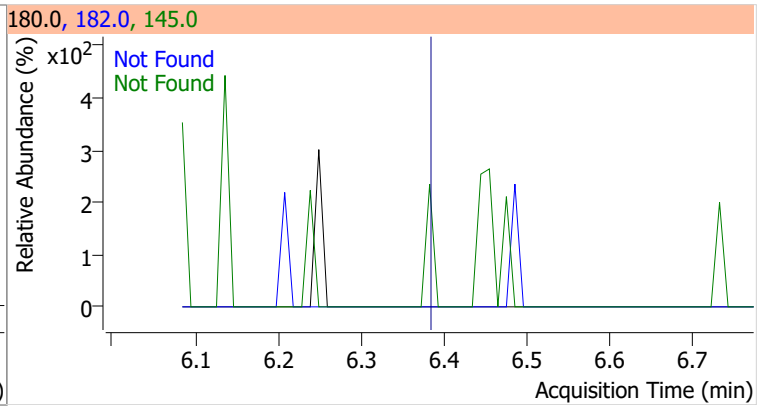
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



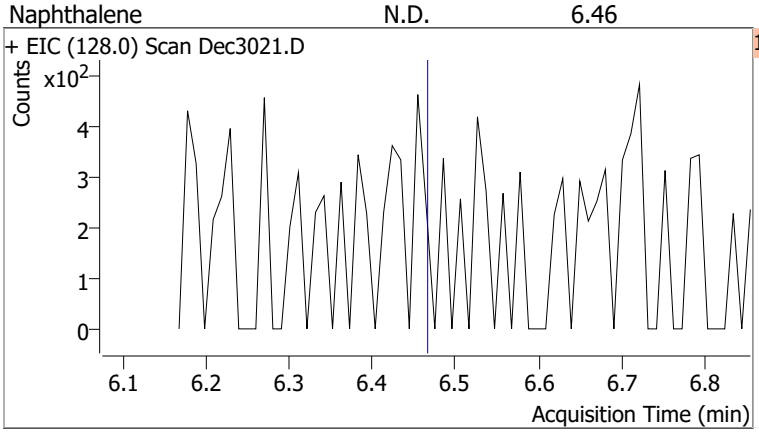


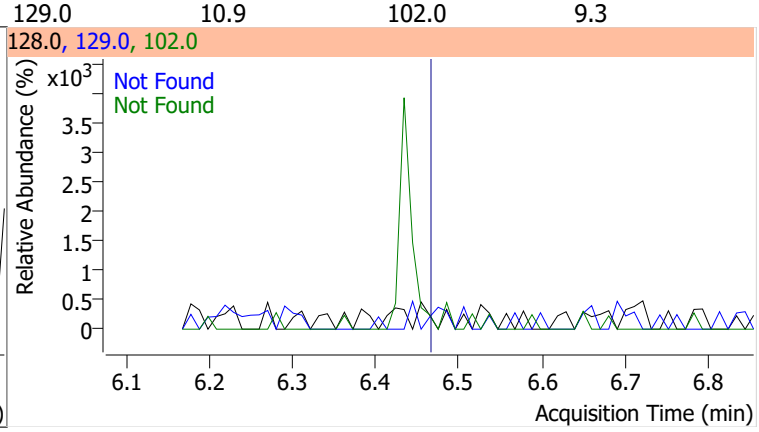
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



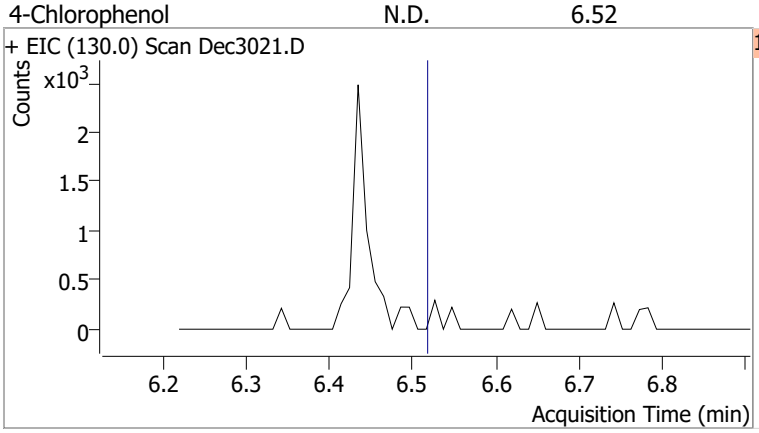


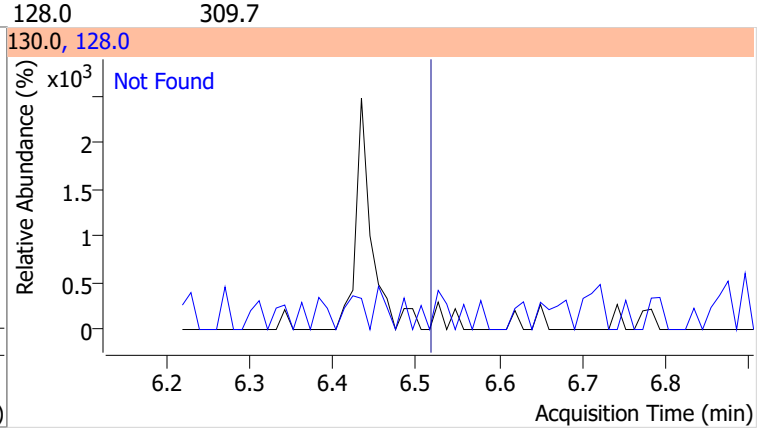
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



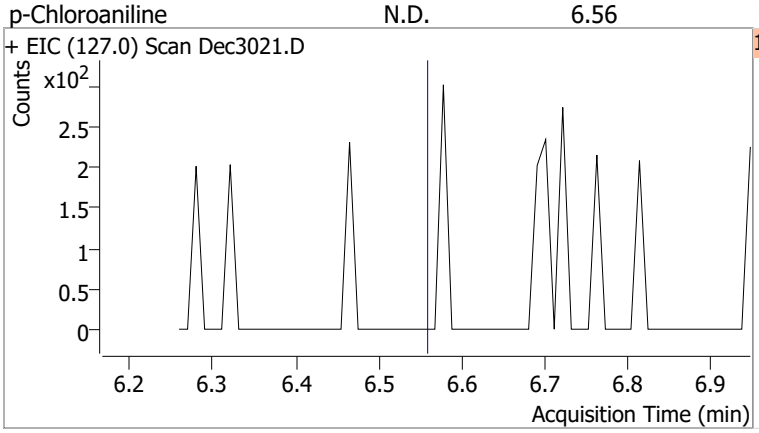


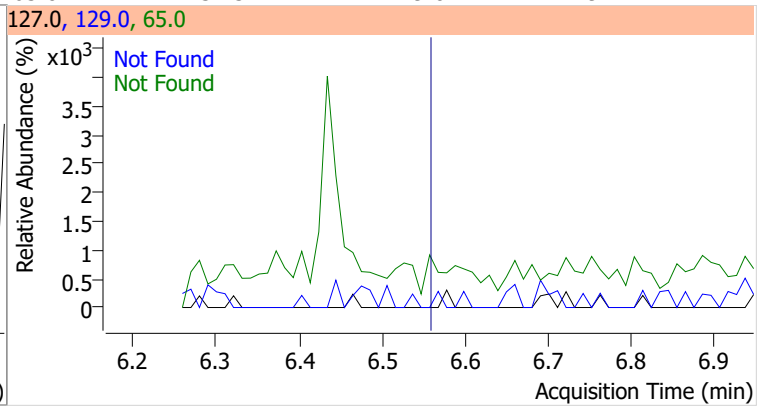
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



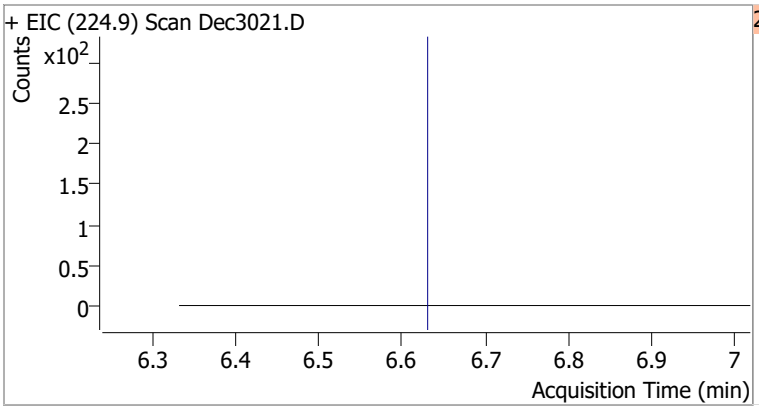


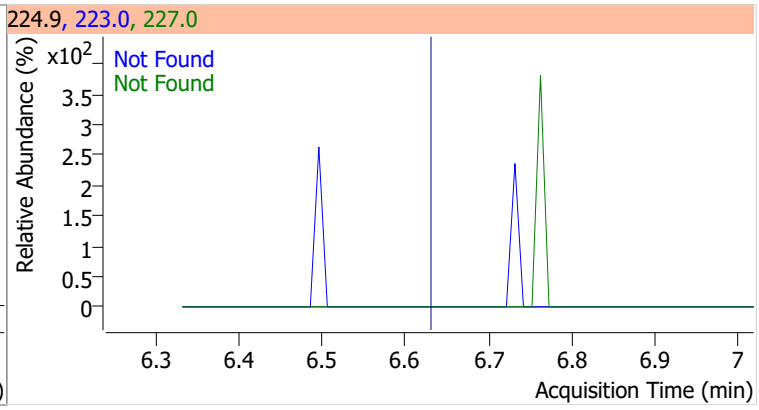
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



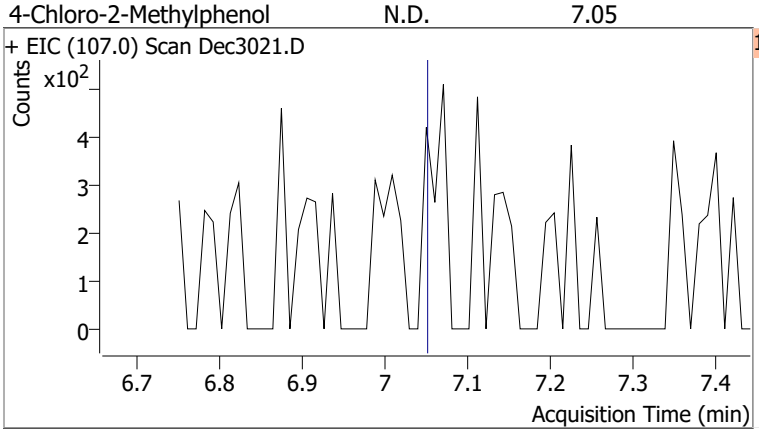


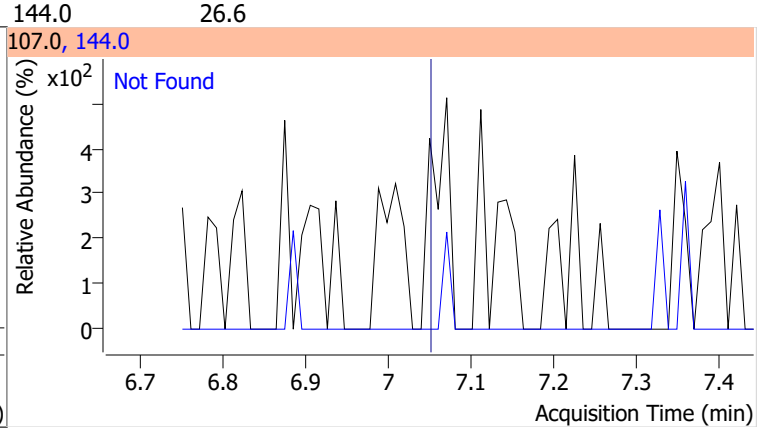
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



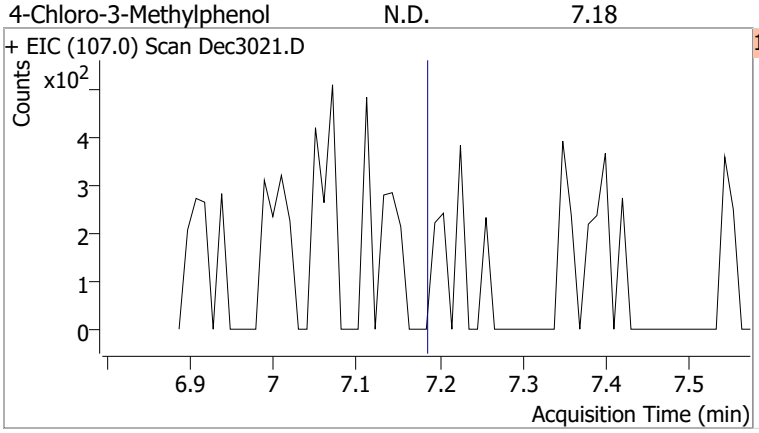


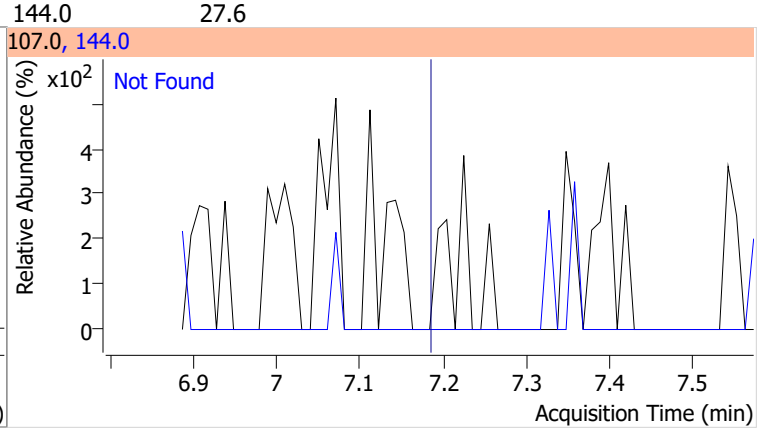
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



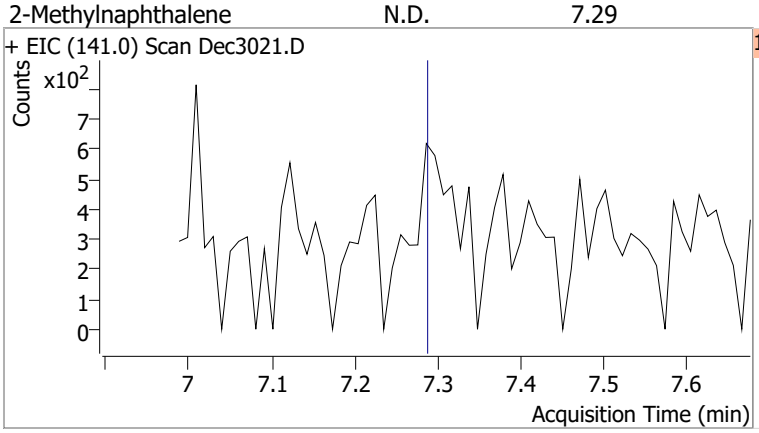


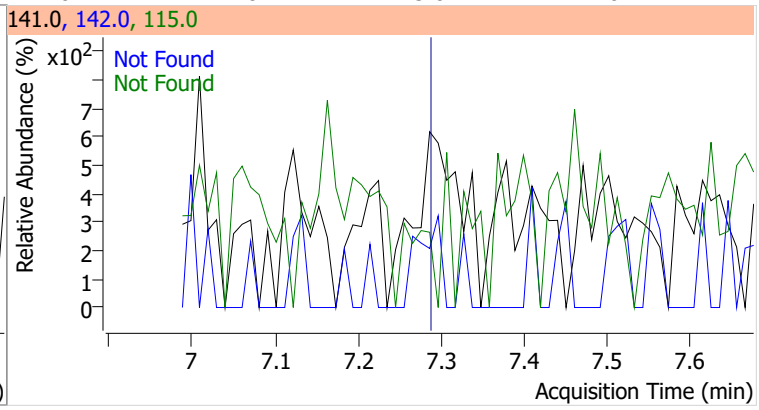
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



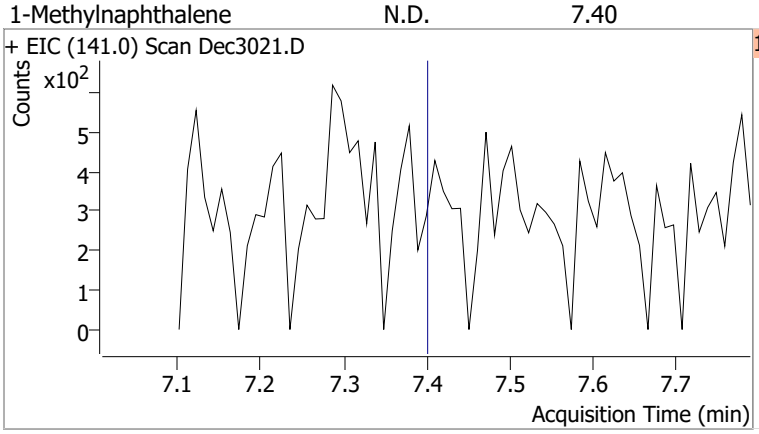


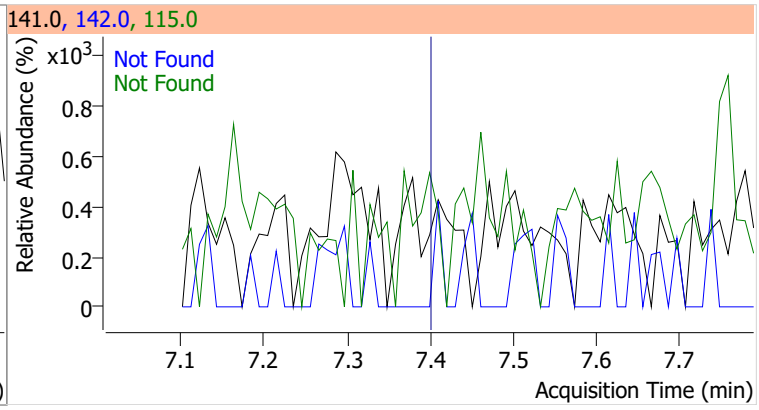
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



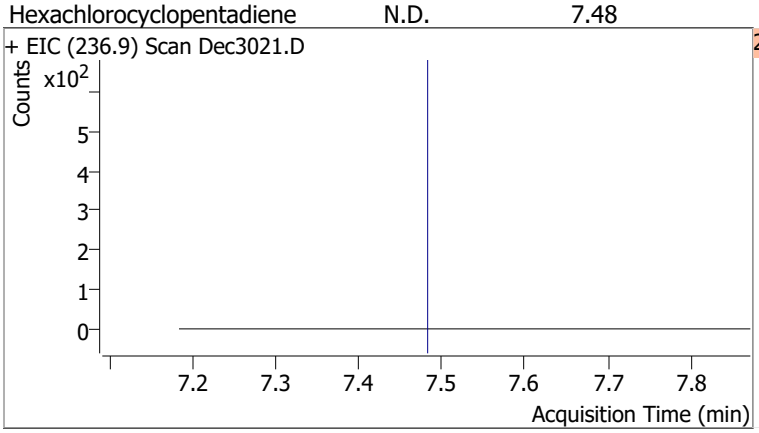


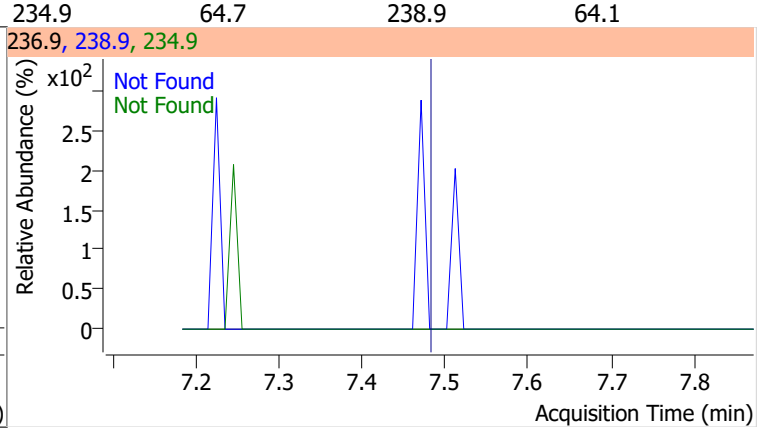
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



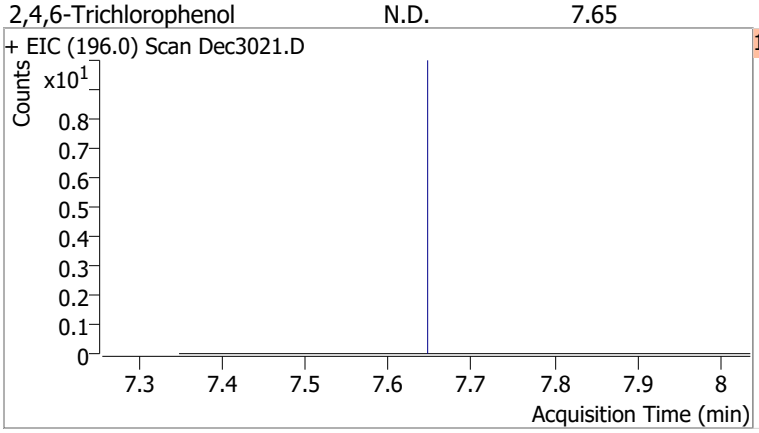


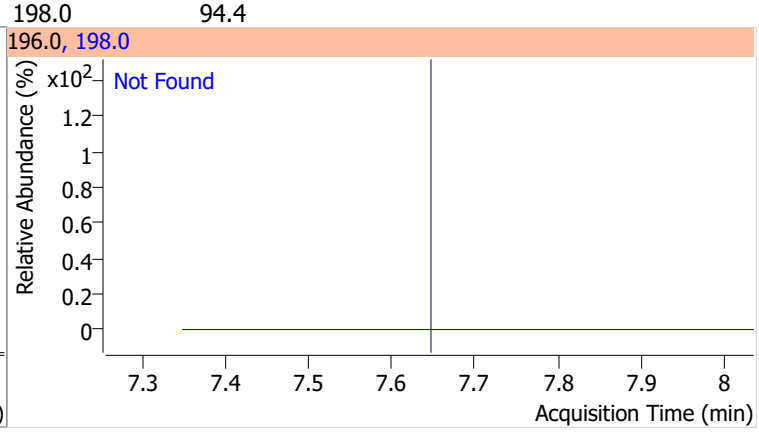
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



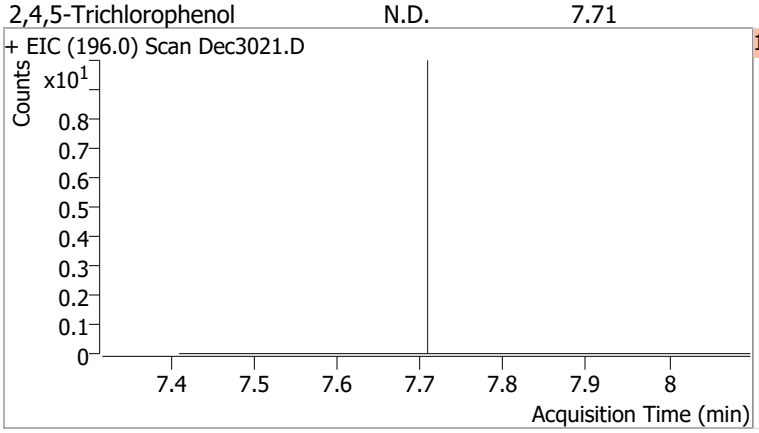


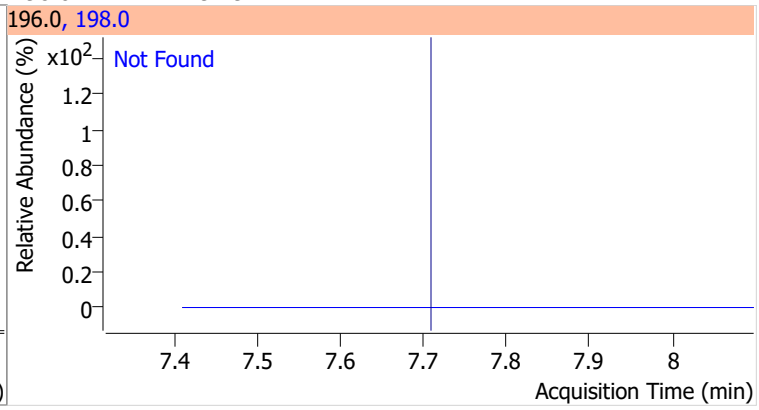
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



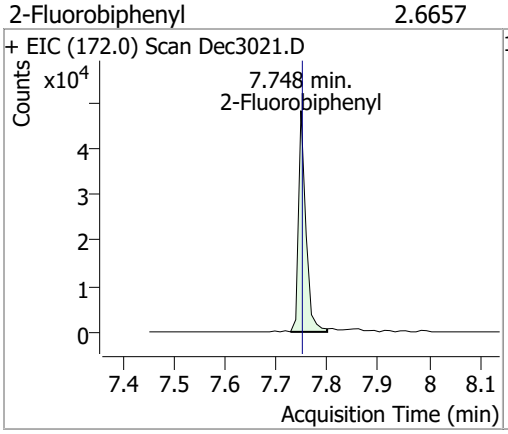


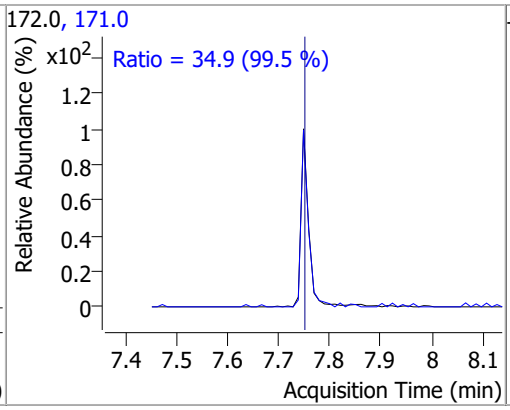
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

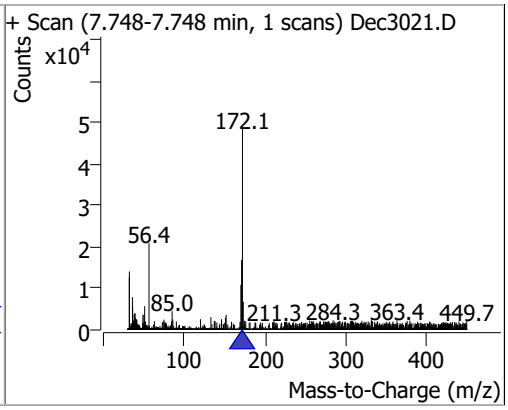




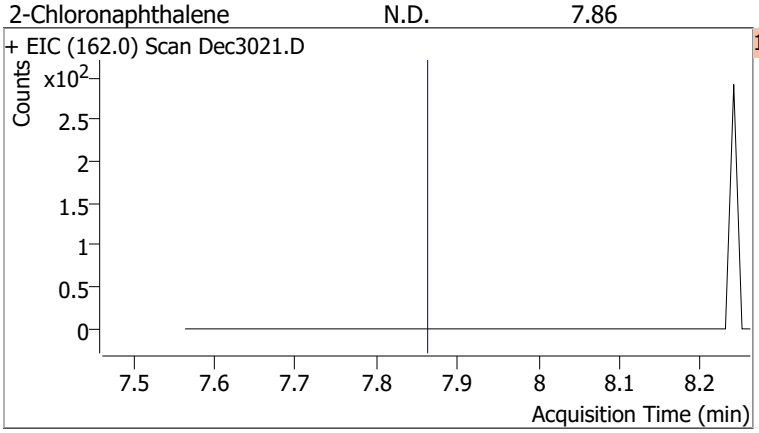
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	2.6657	7.75	0.00	48642	171.0	34.9	24.5	45.6

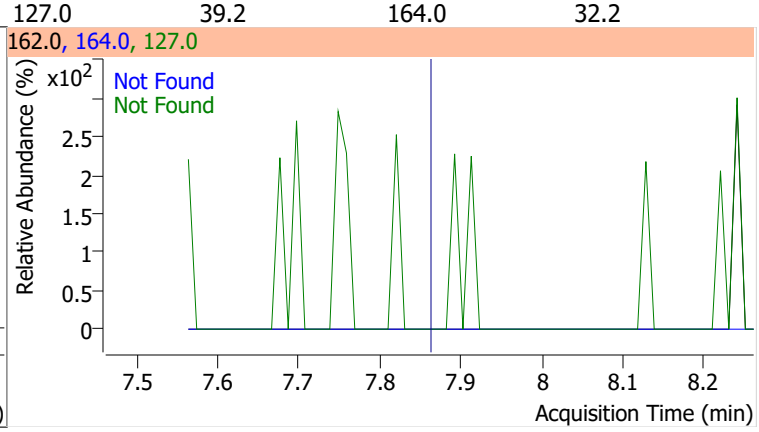




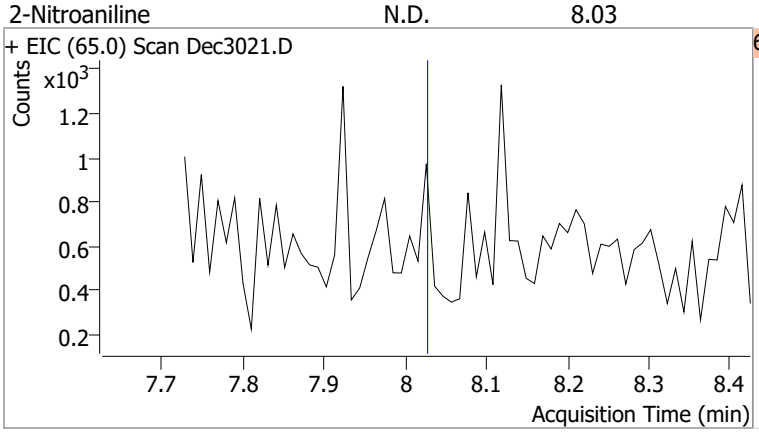


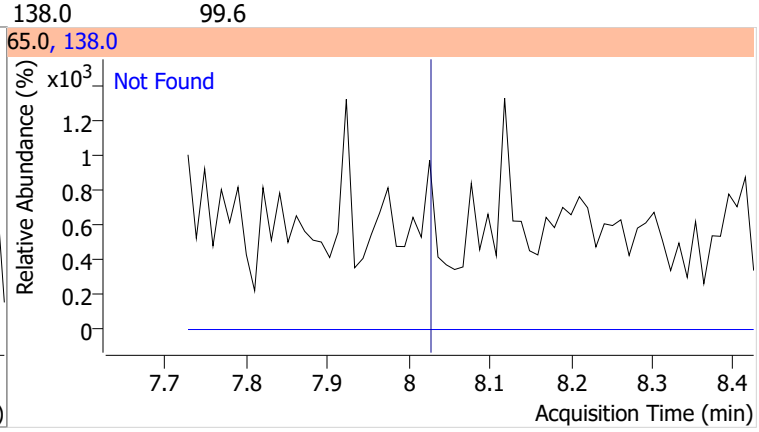
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



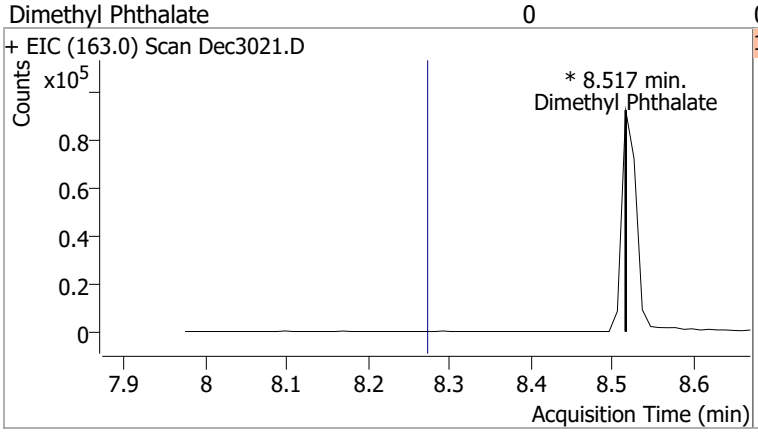


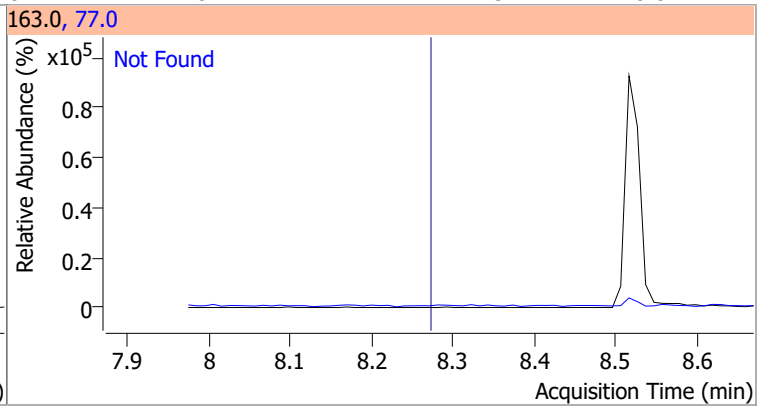
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



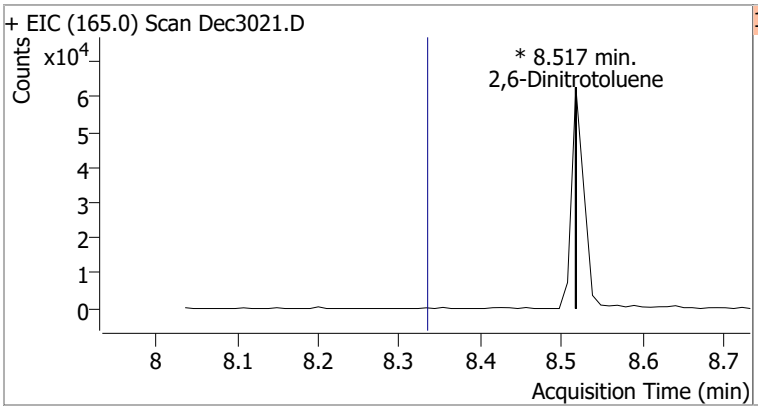


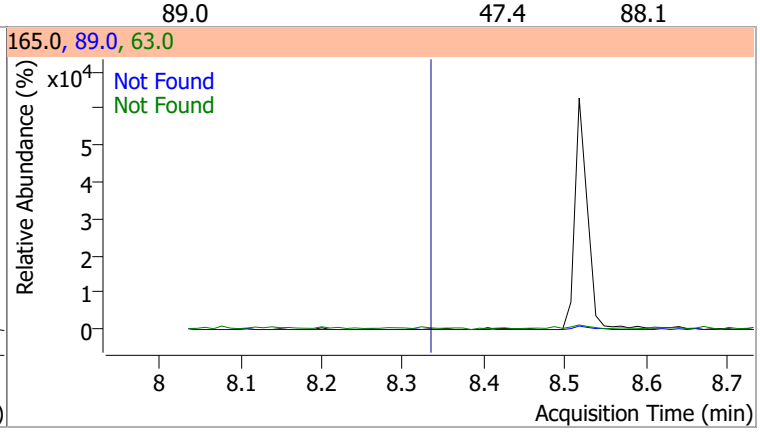
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



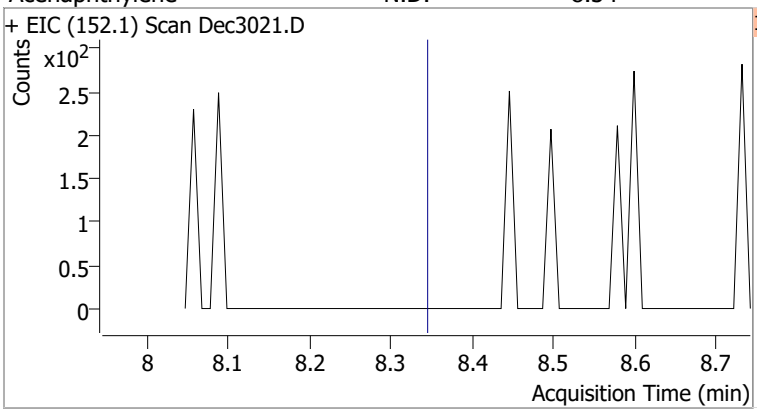


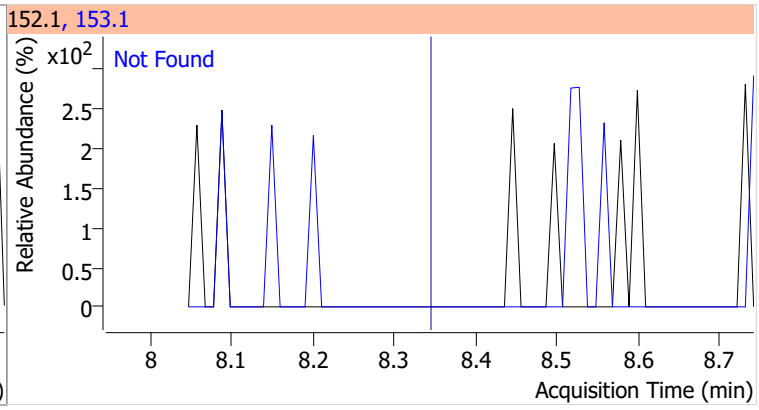
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



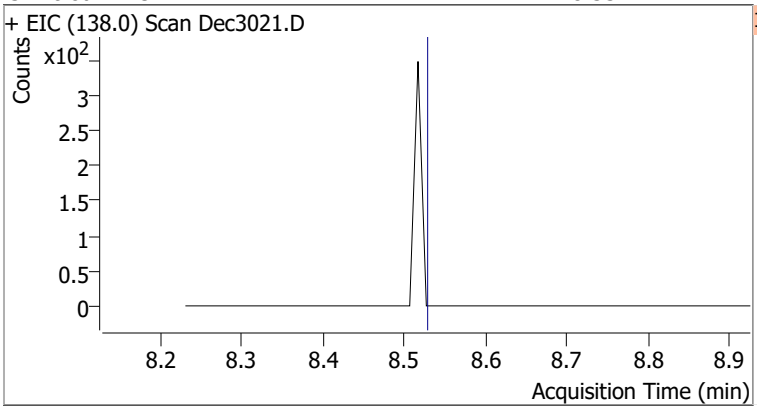


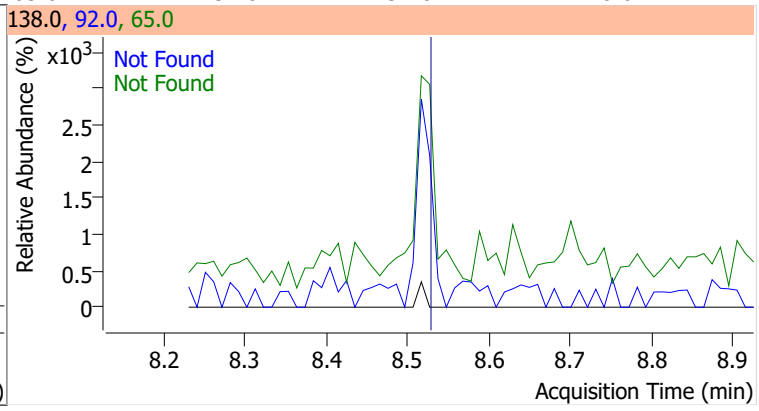
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



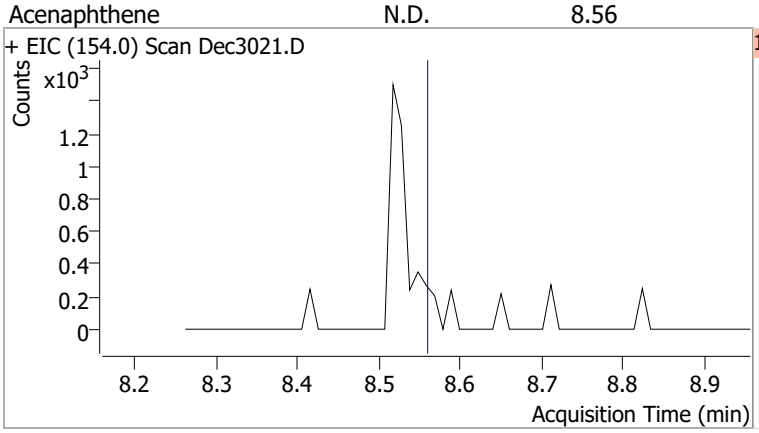


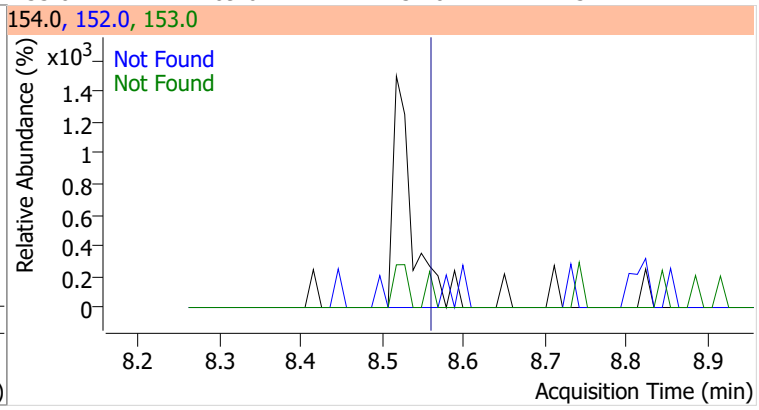
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



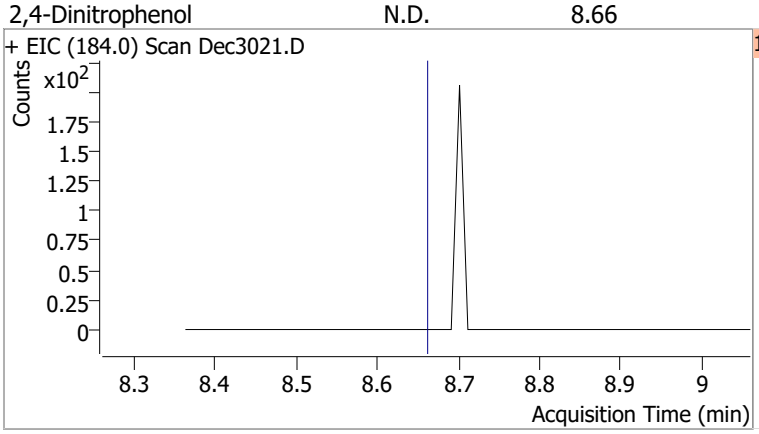


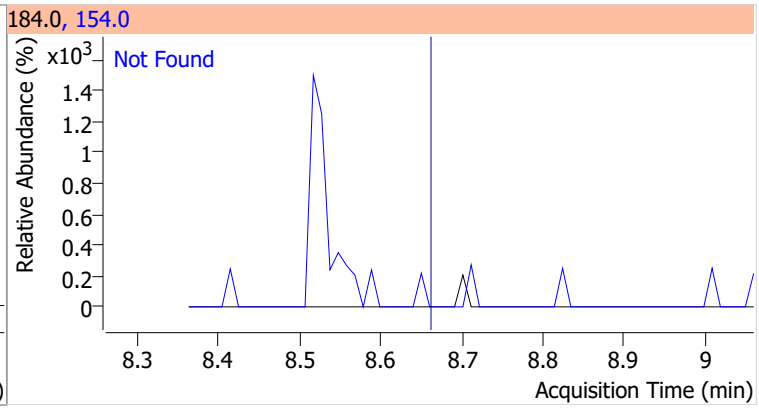
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



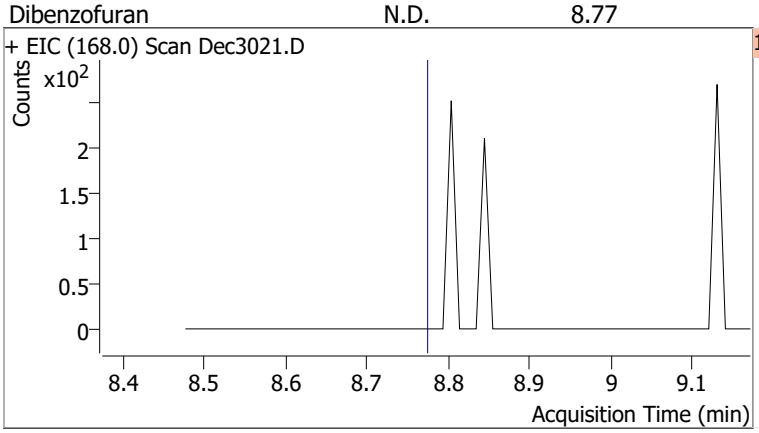


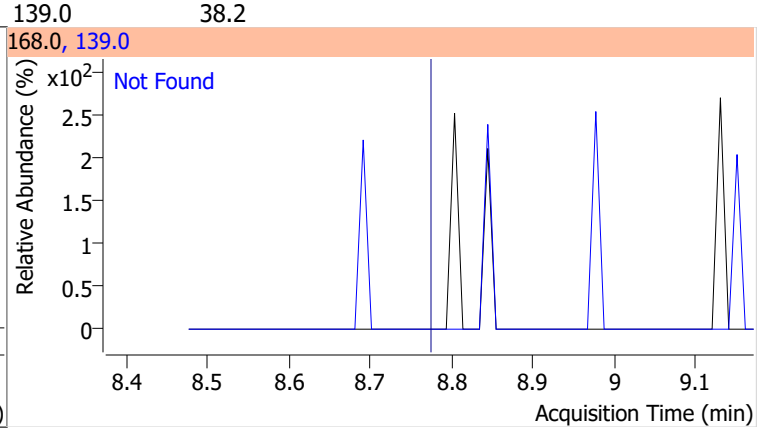
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



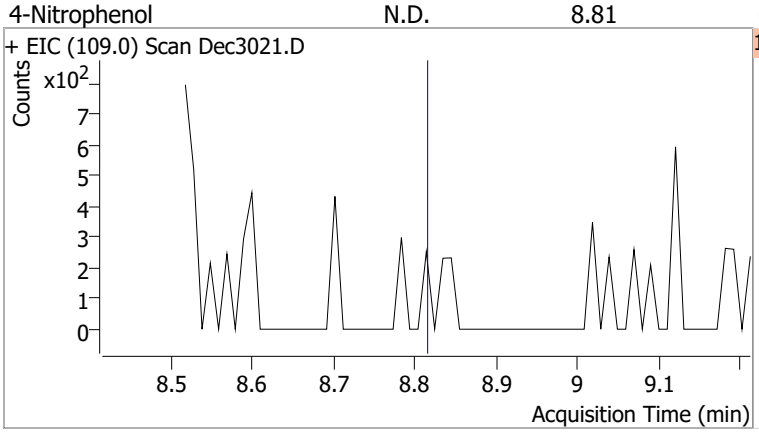


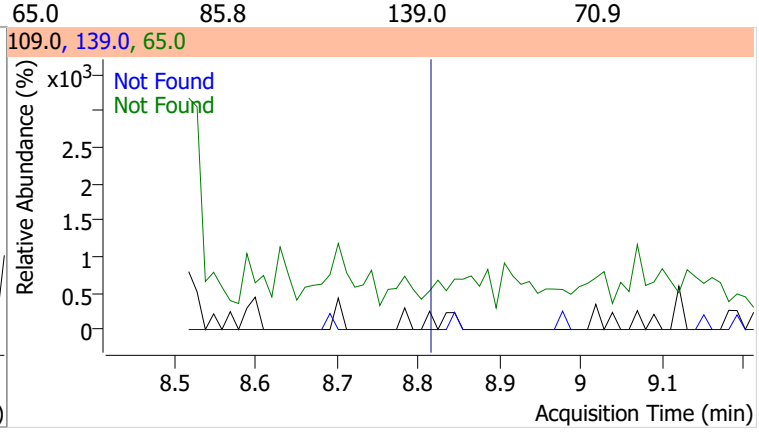
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



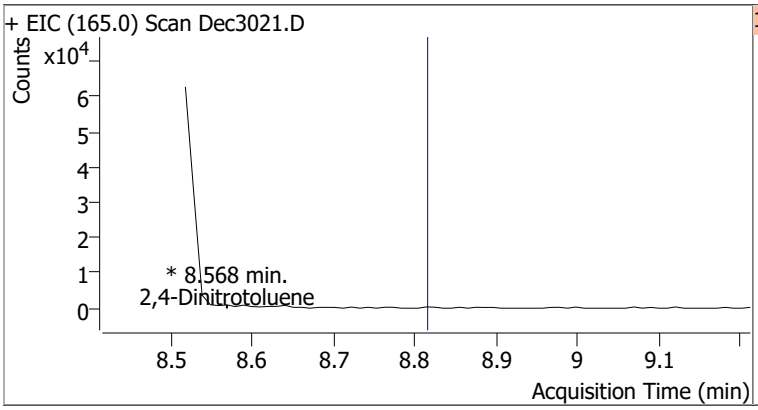


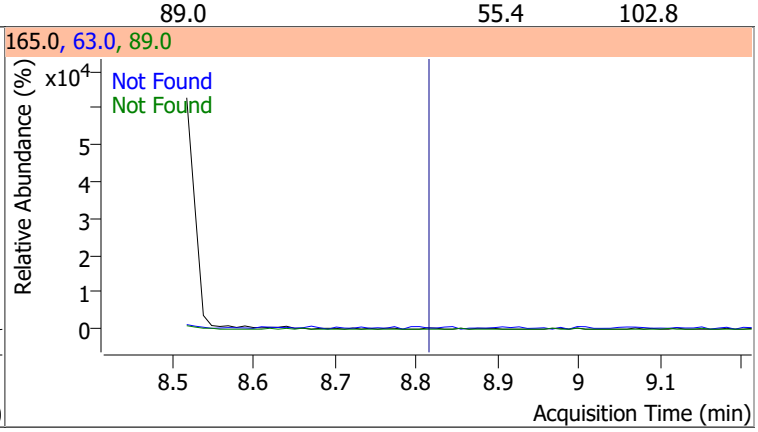
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



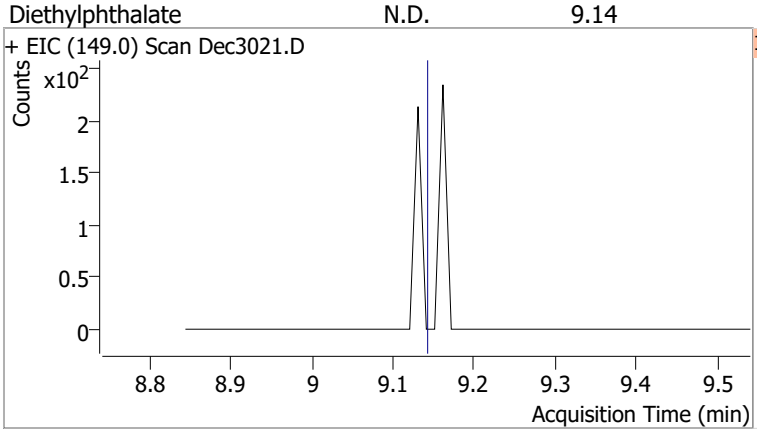


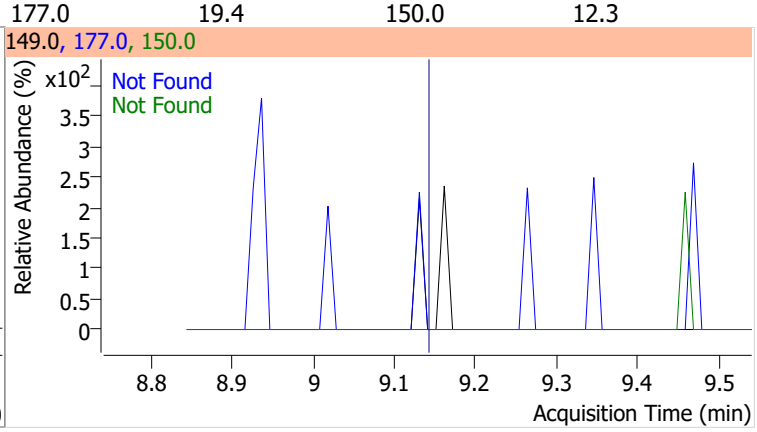
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene		0		0	63.0		62.6	116.2
					89.0		55.4	102.8



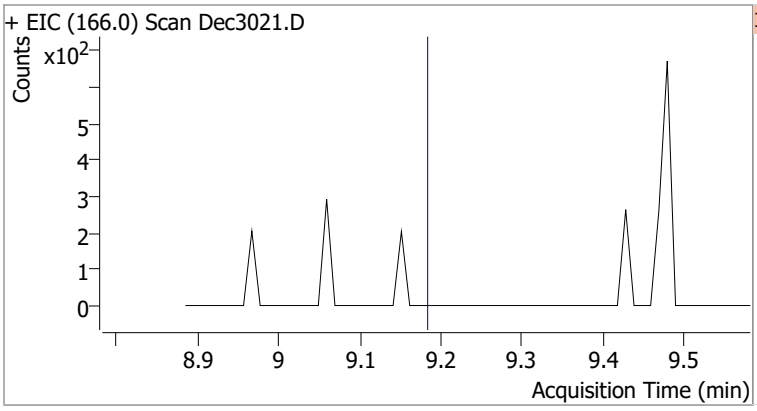


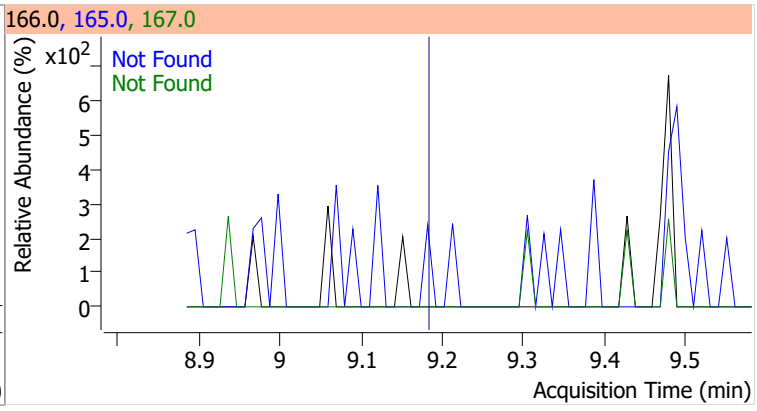
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



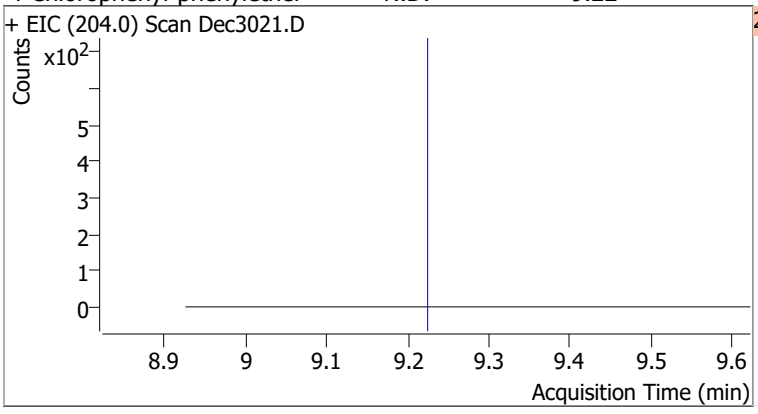


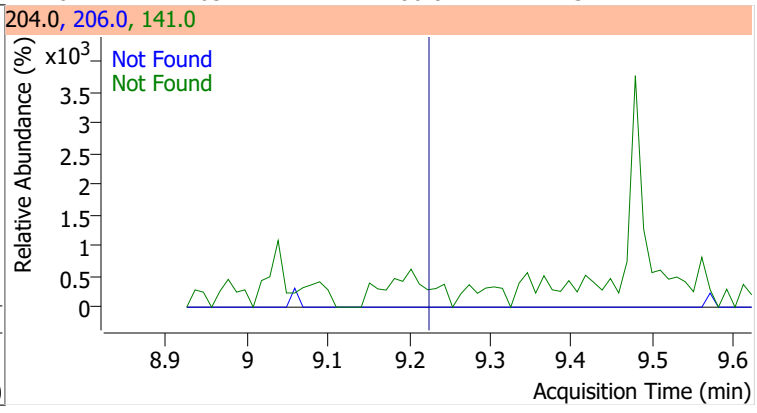
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



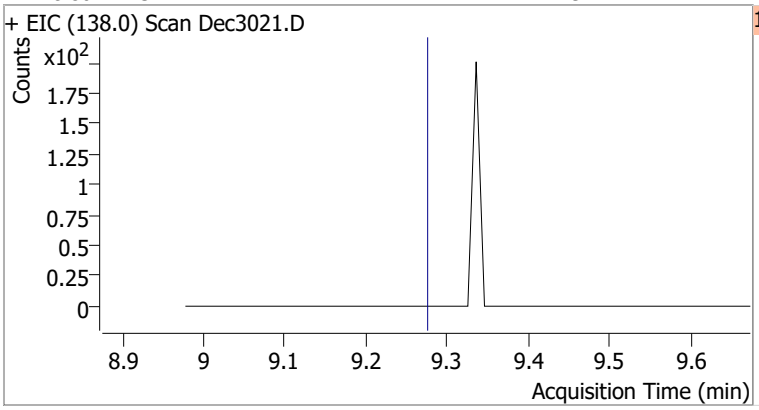


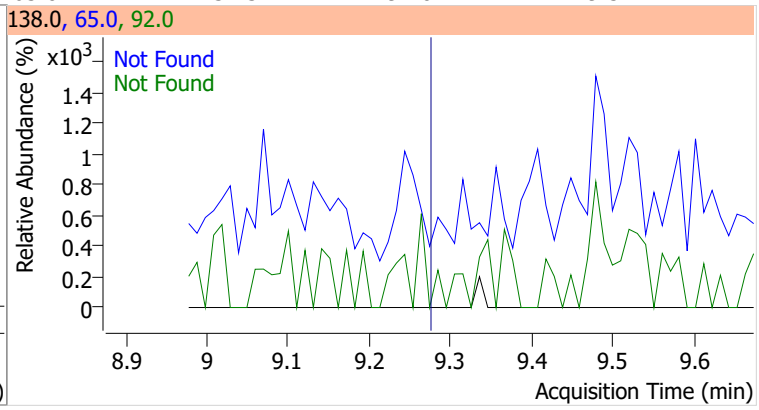
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



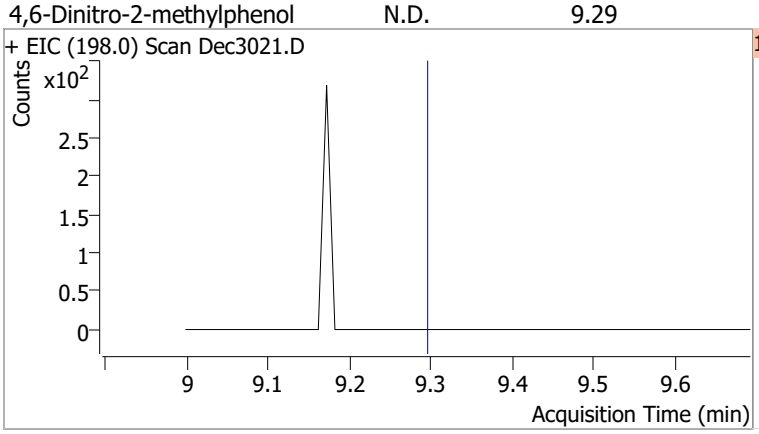


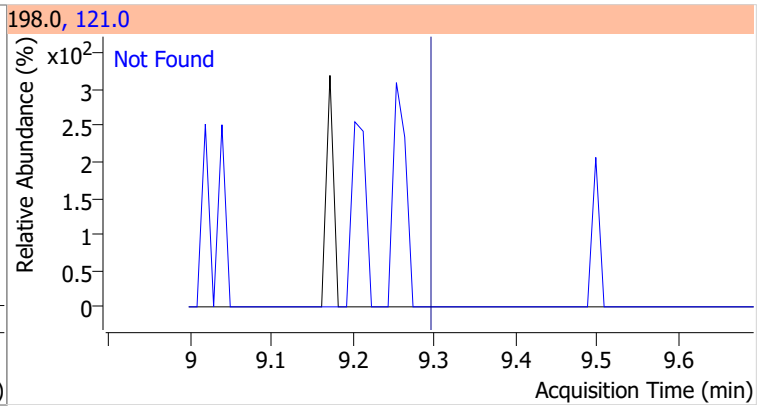
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



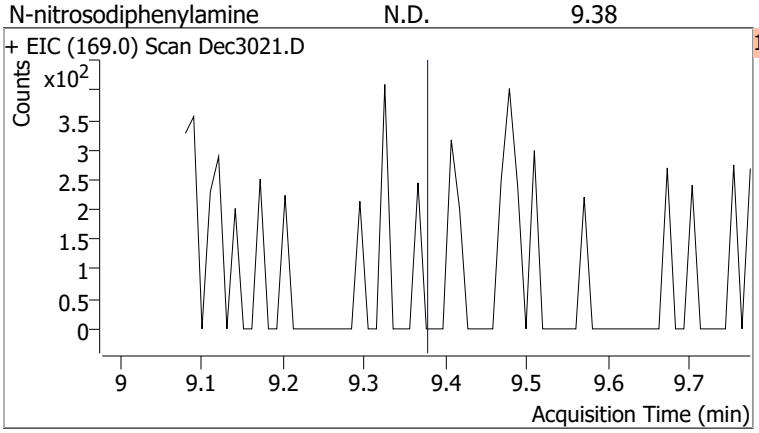


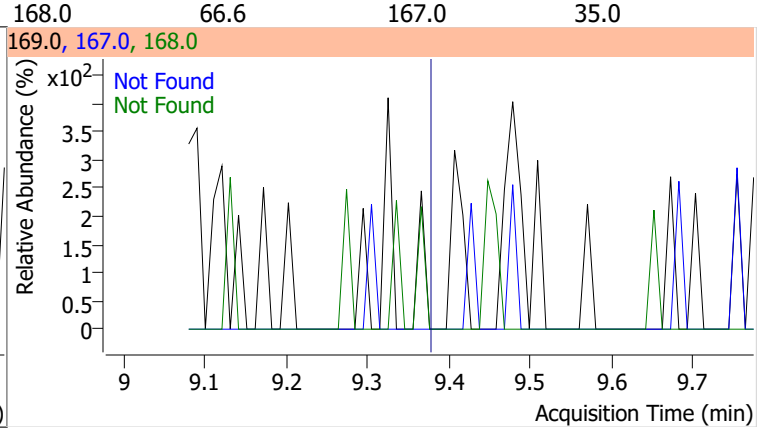
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



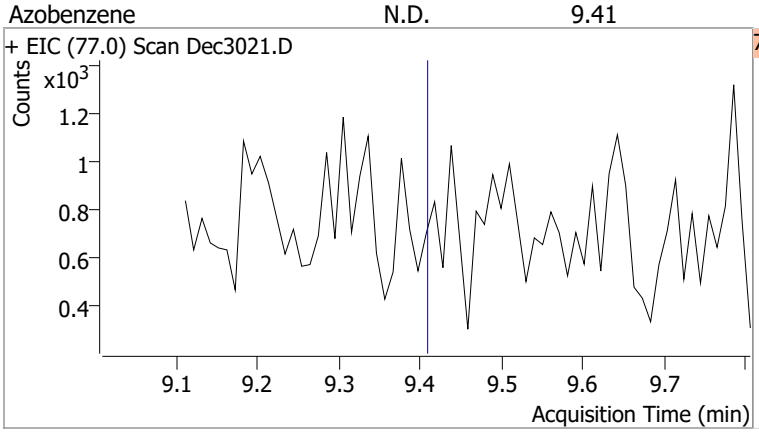


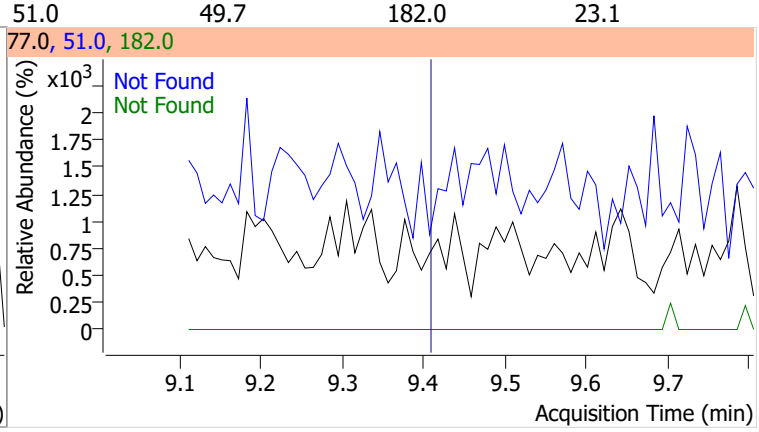
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



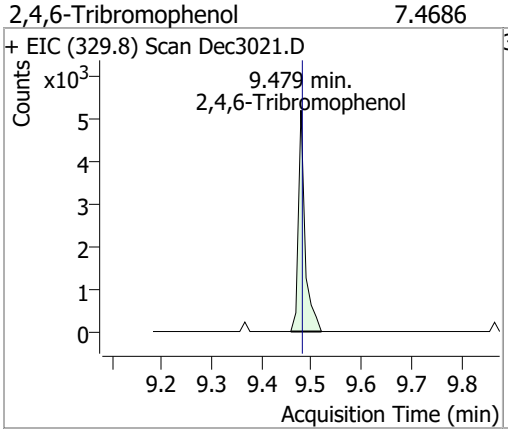


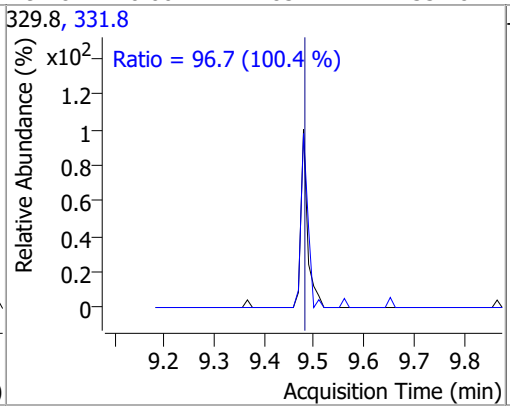
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

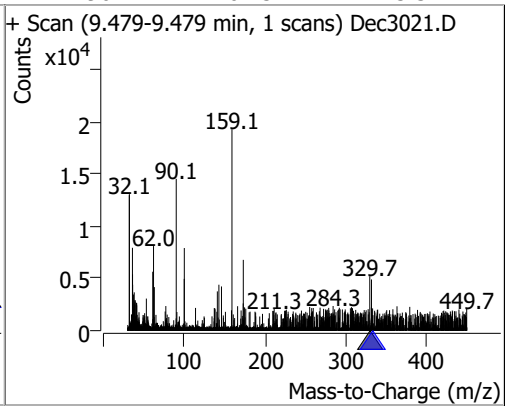




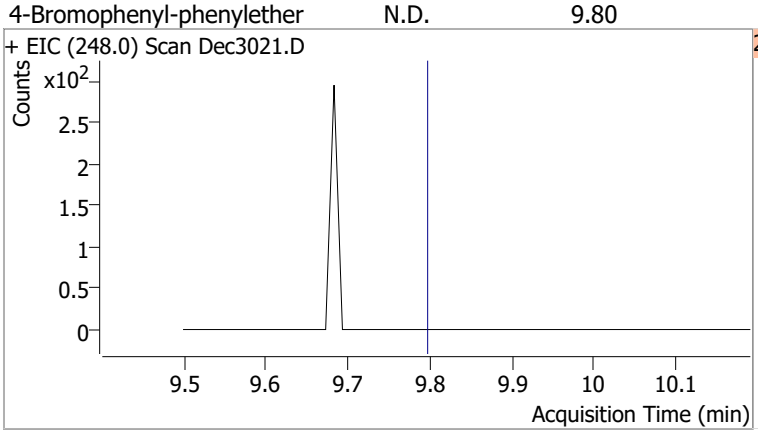
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	7.4686	9.48	0.00	4831	331.8	96.7	67.5	125.3

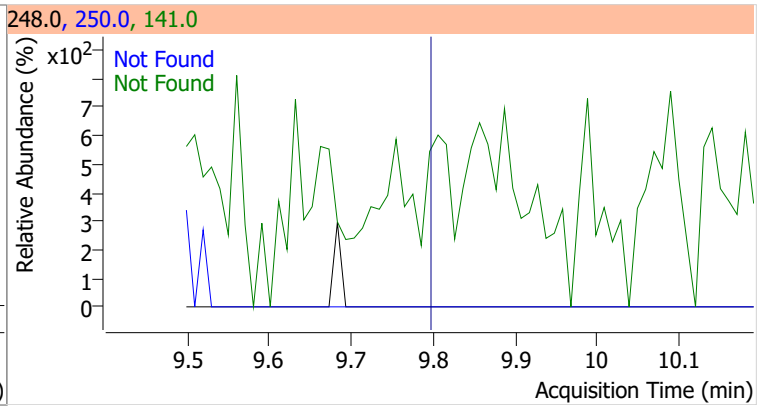




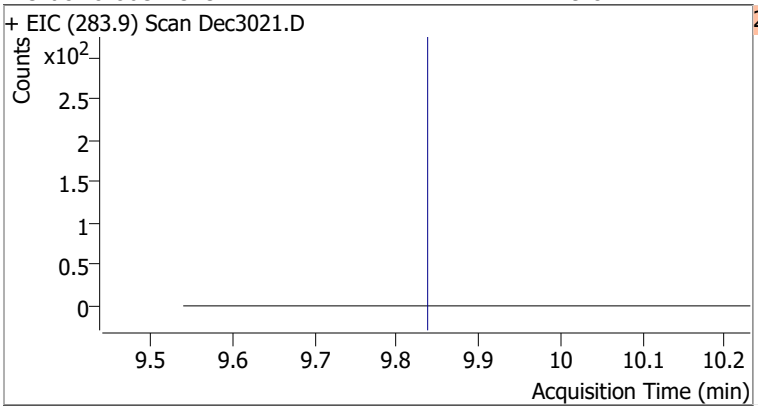


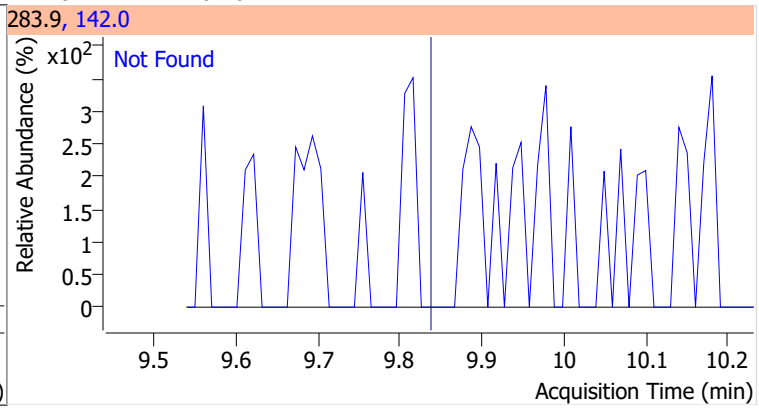
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



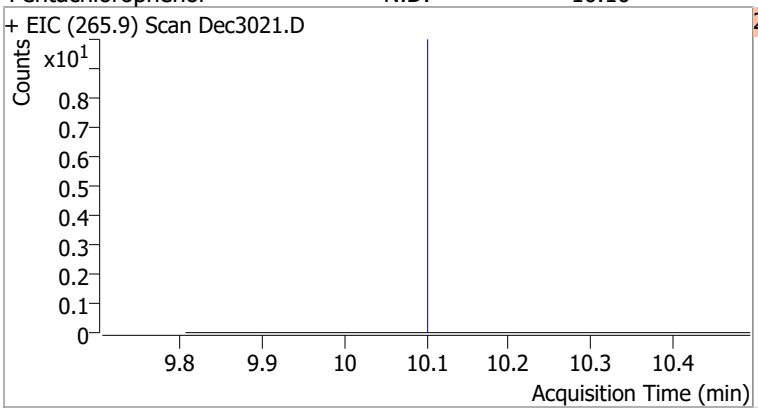


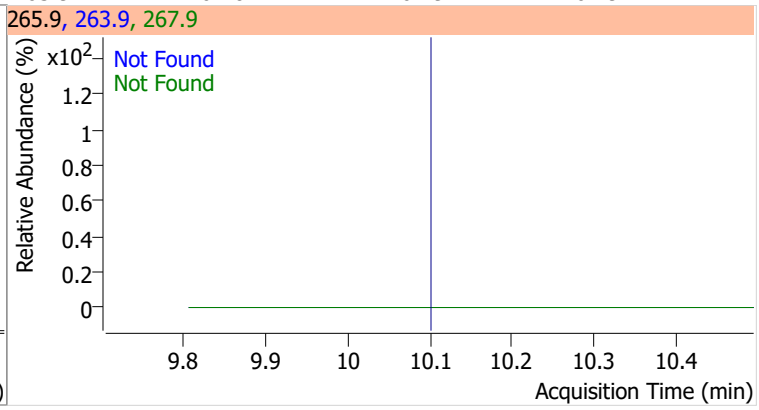
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



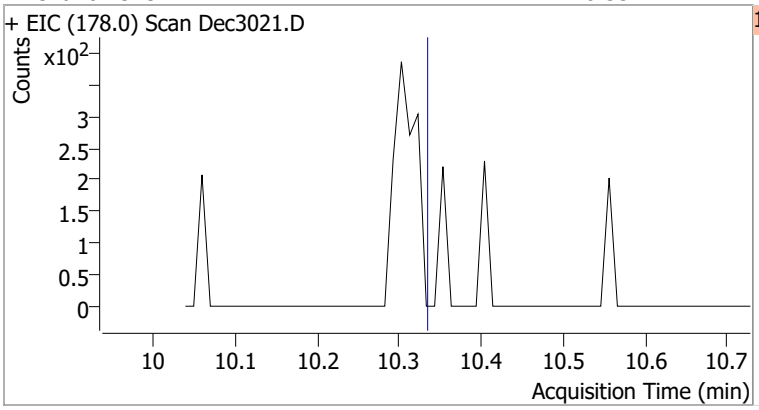


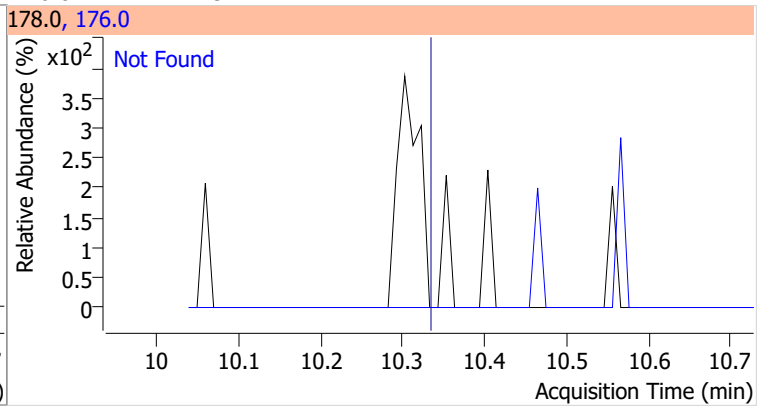
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



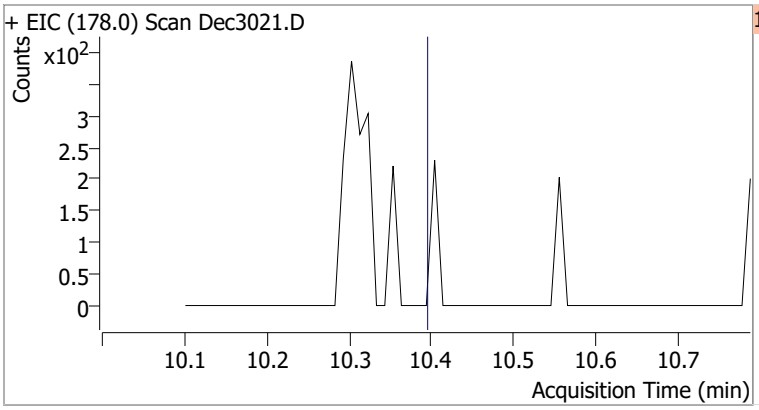


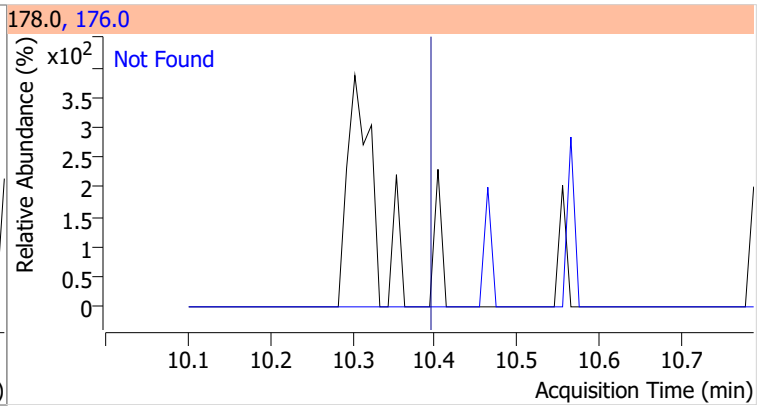
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



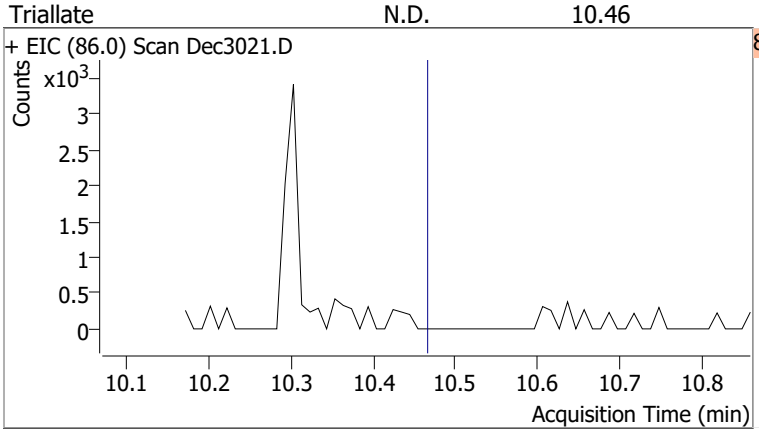


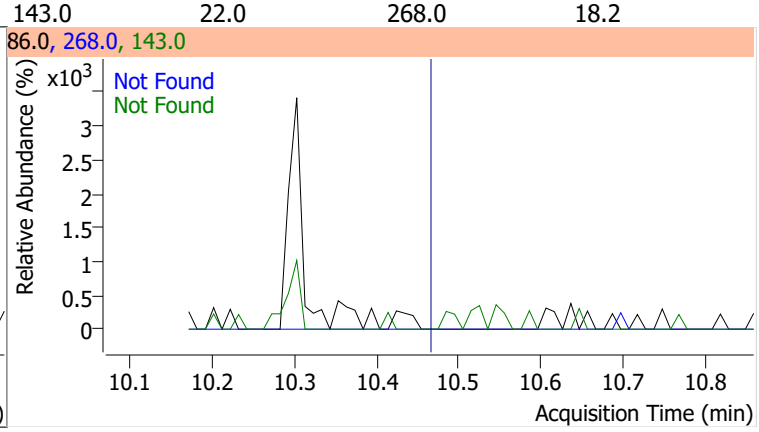
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



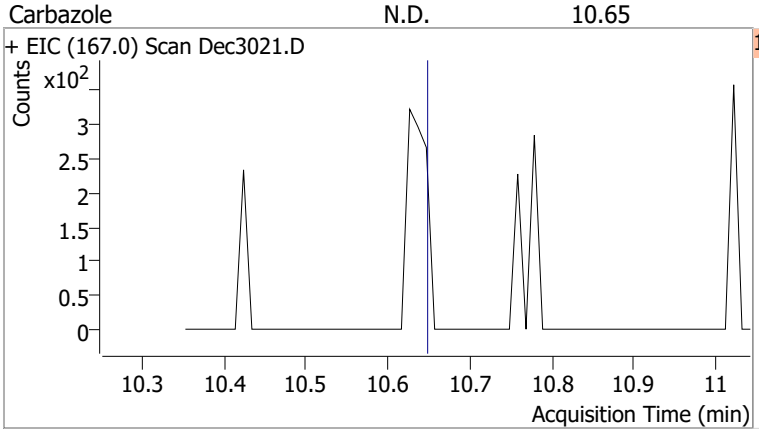


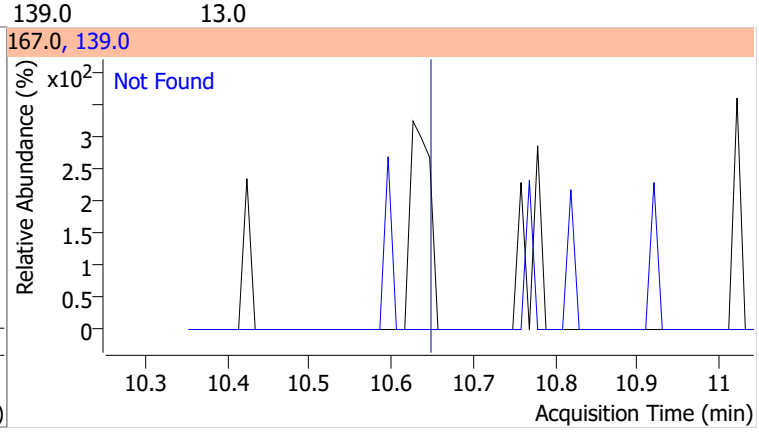
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



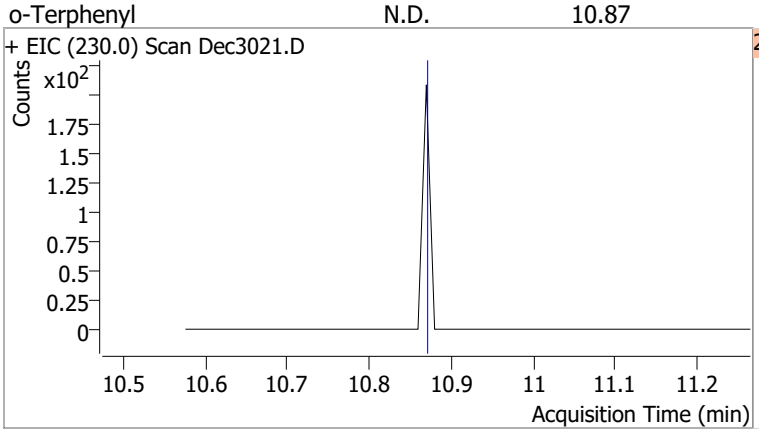


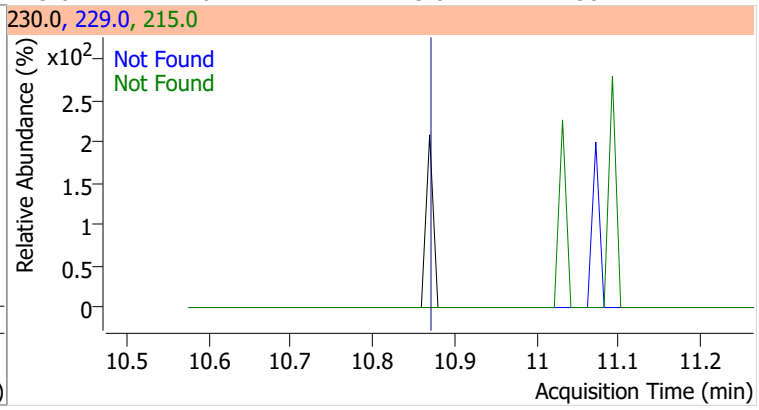
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



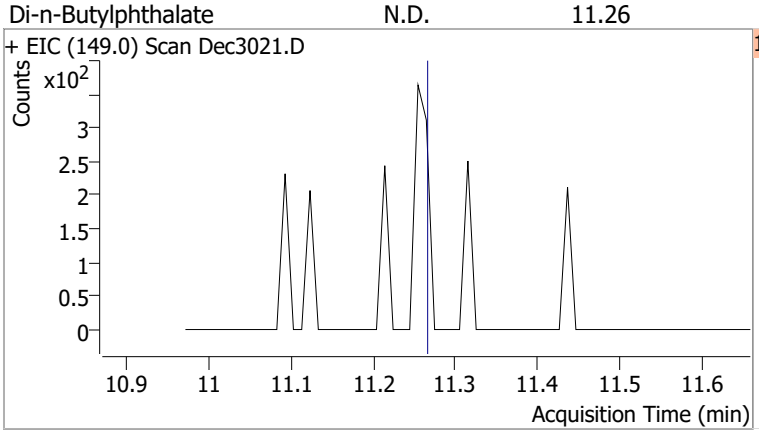


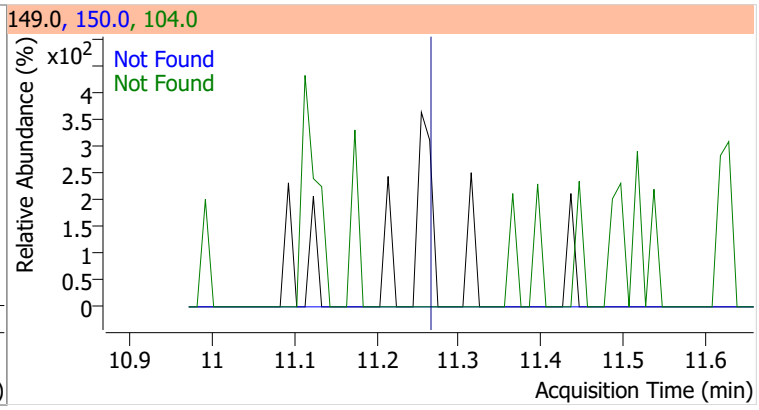
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



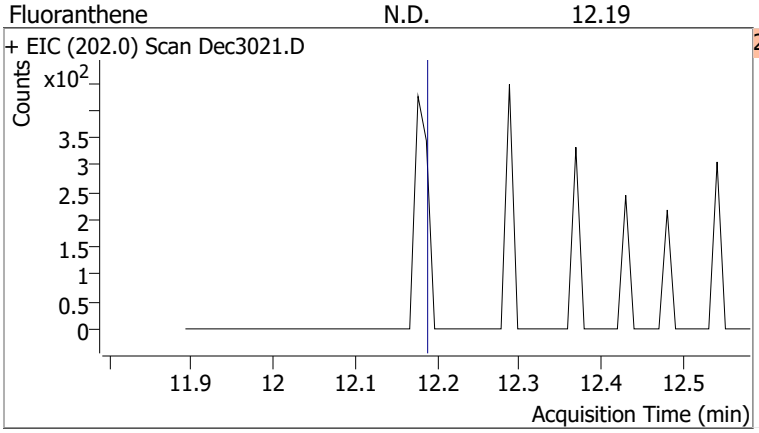


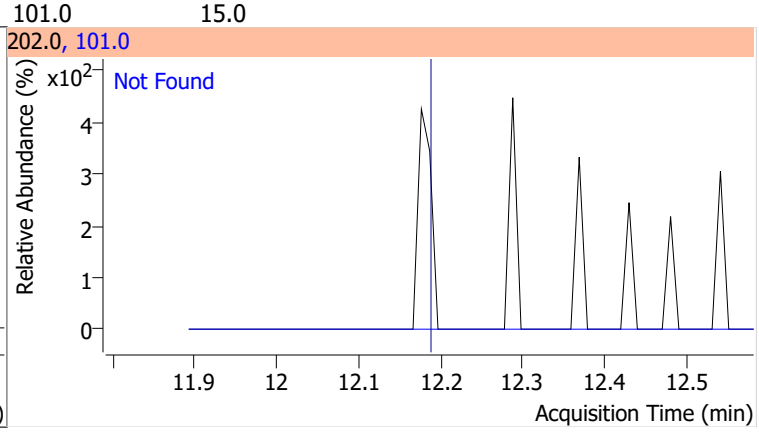
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



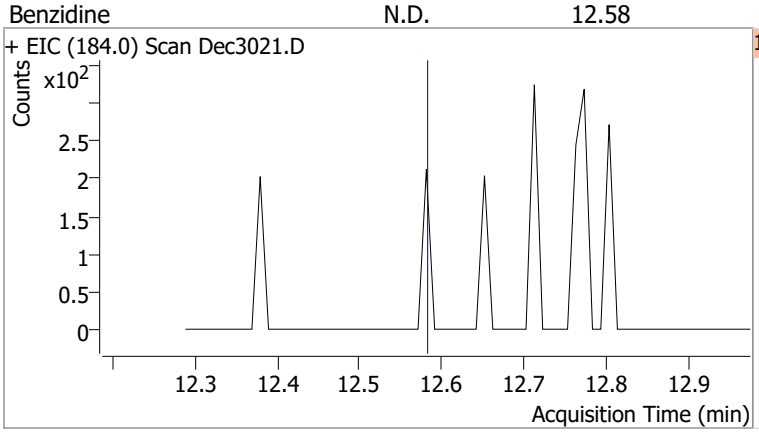


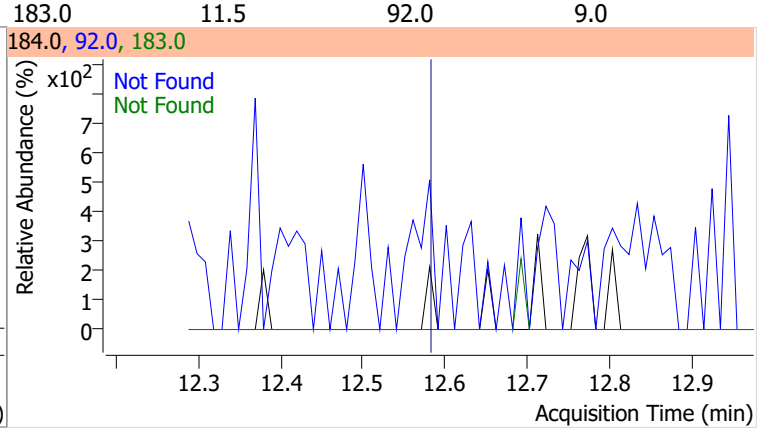
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



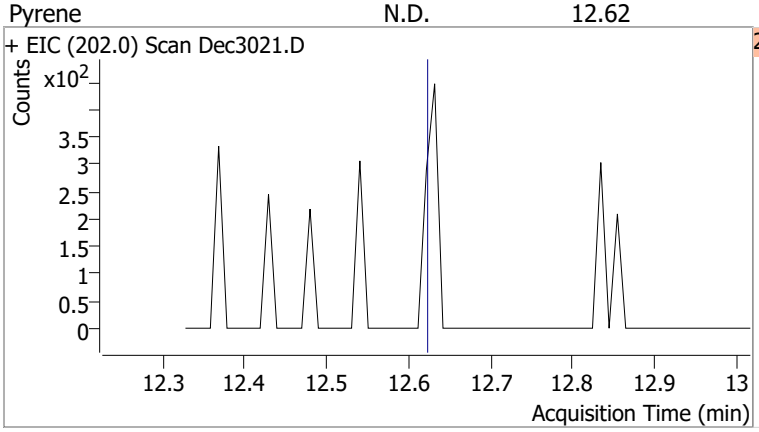


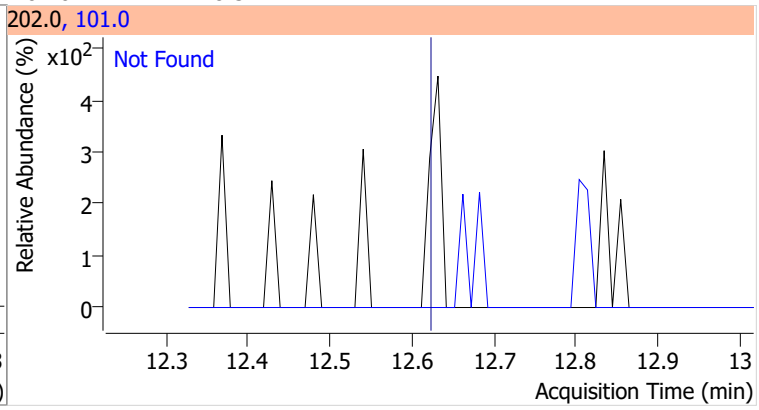
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



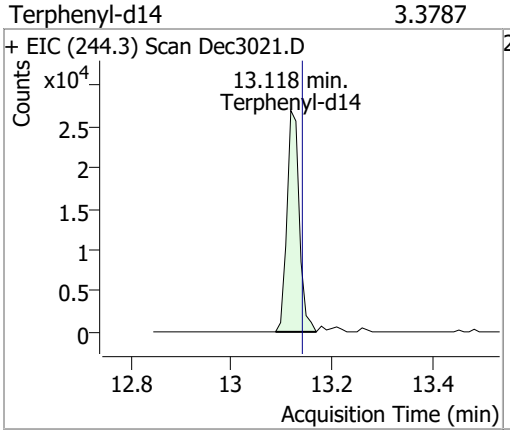


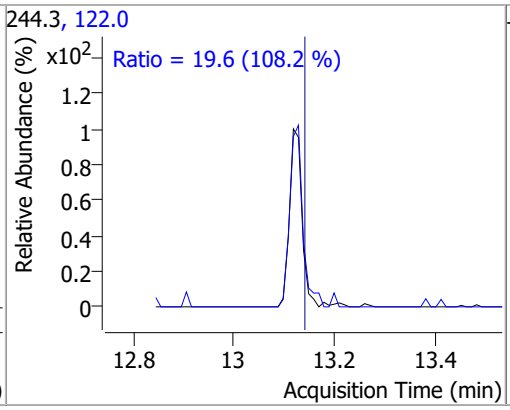
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

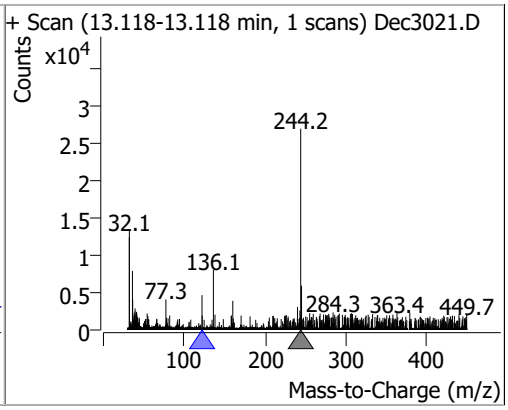




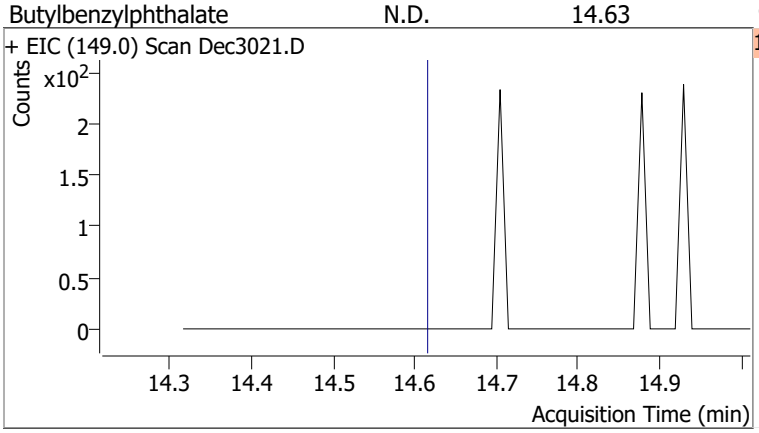
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	3.3787	13.12	-0.02	46197	122.0	19.6	12.7	23.5

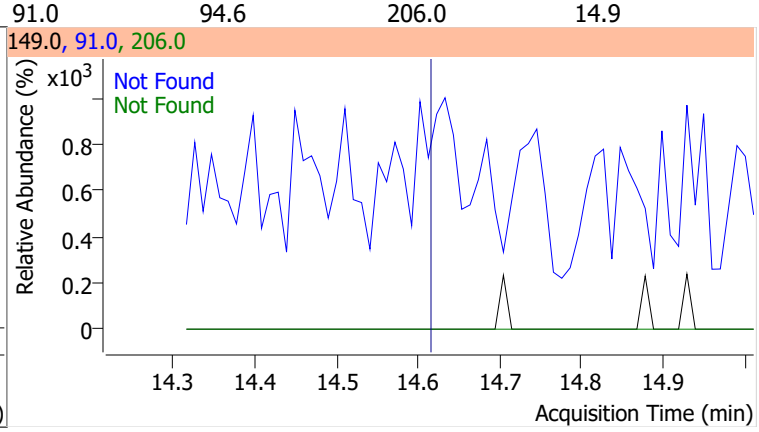




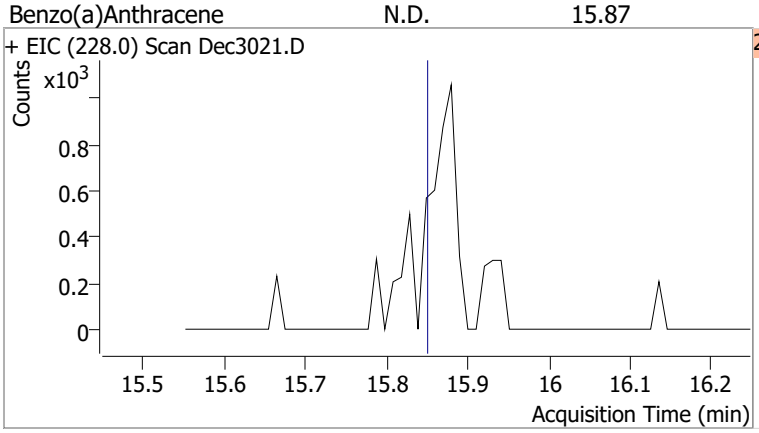


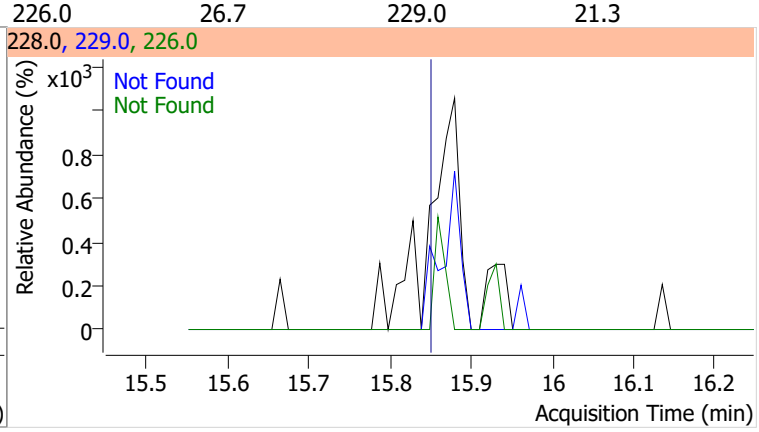
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



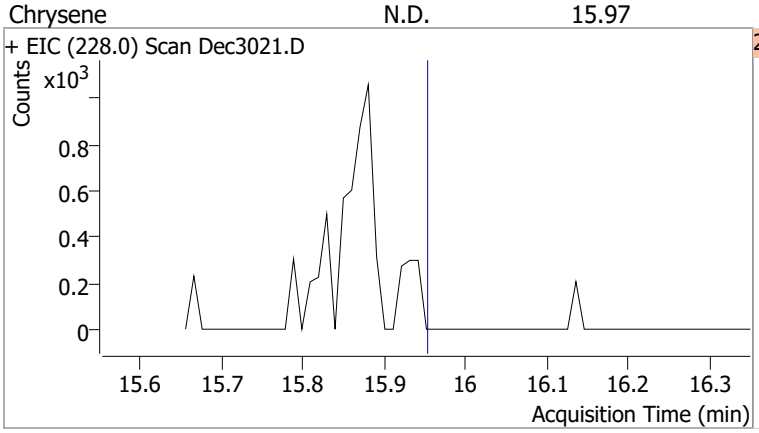


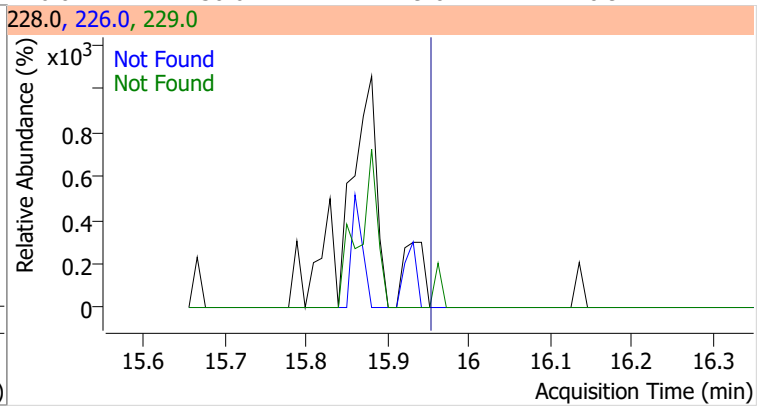
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



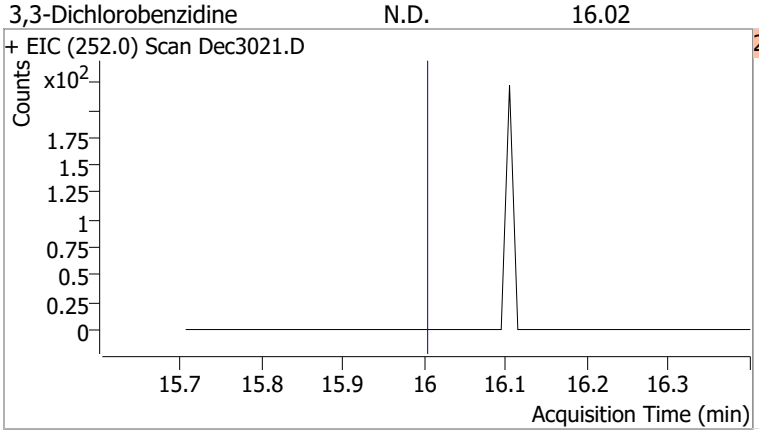


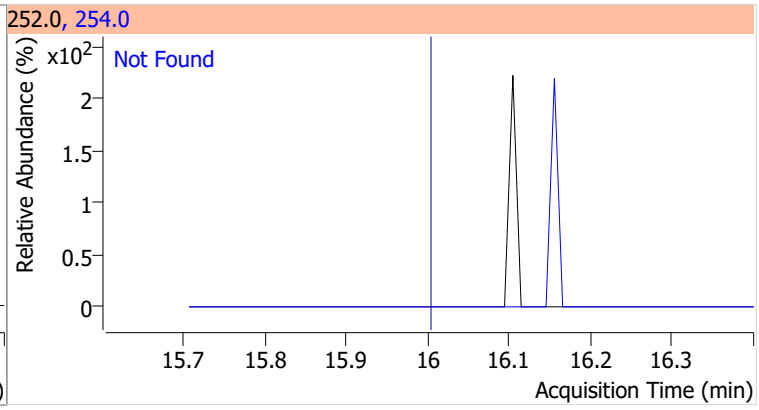
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



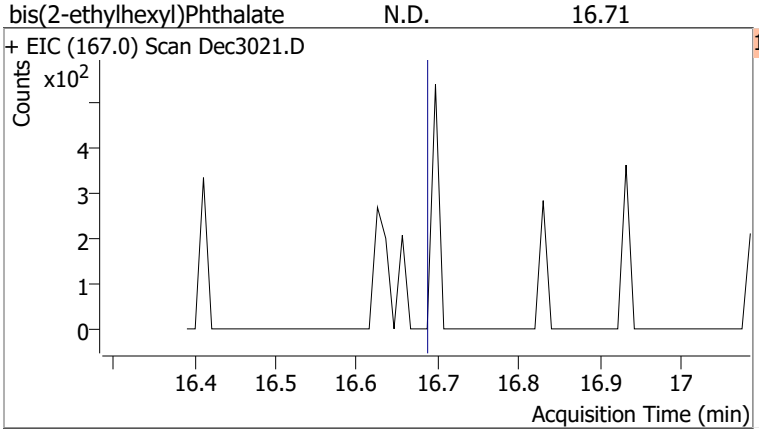


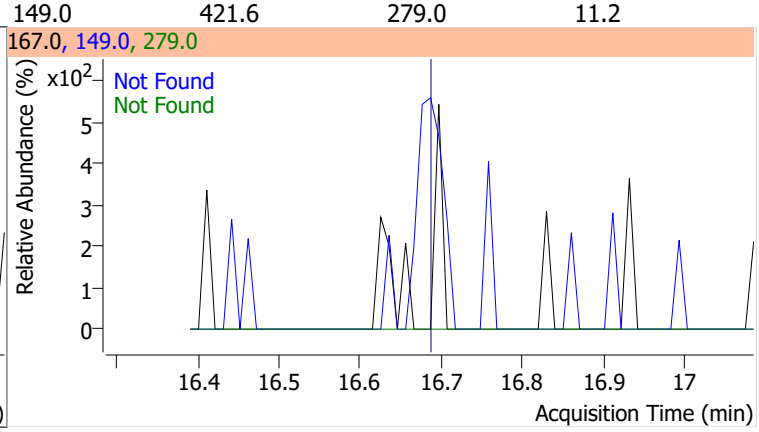
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



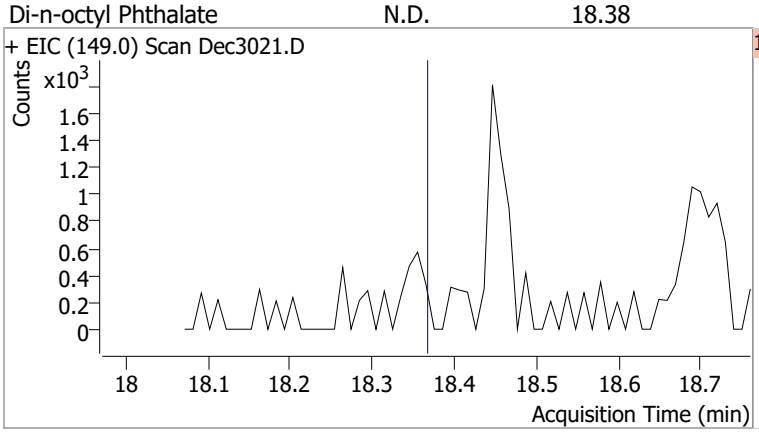


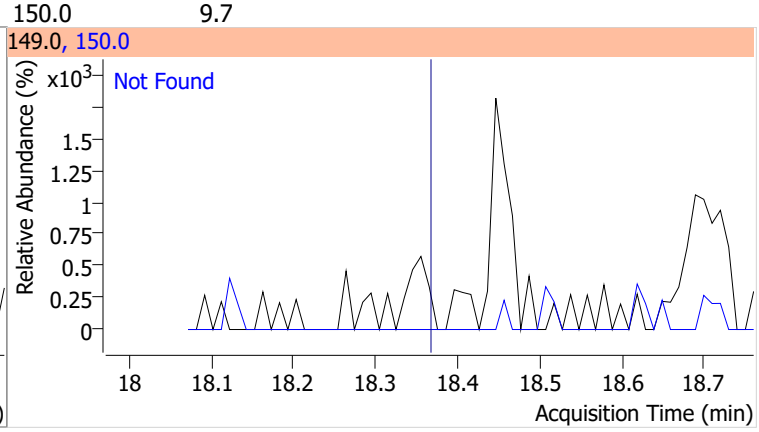
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



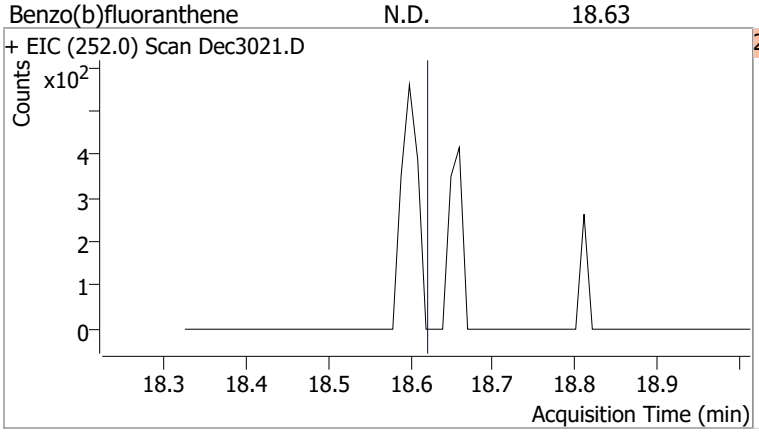


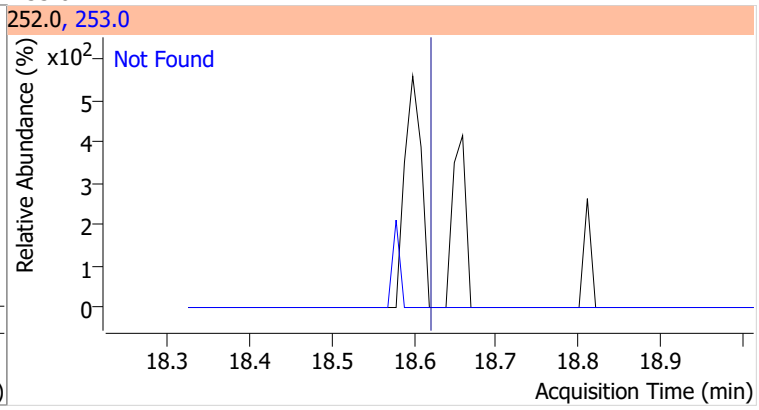
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



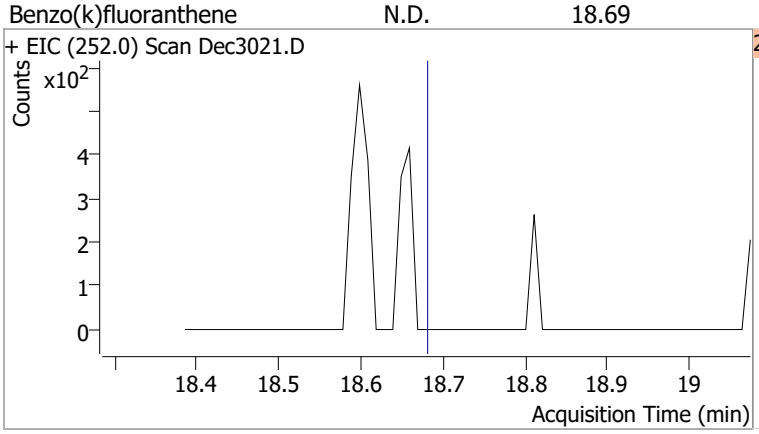


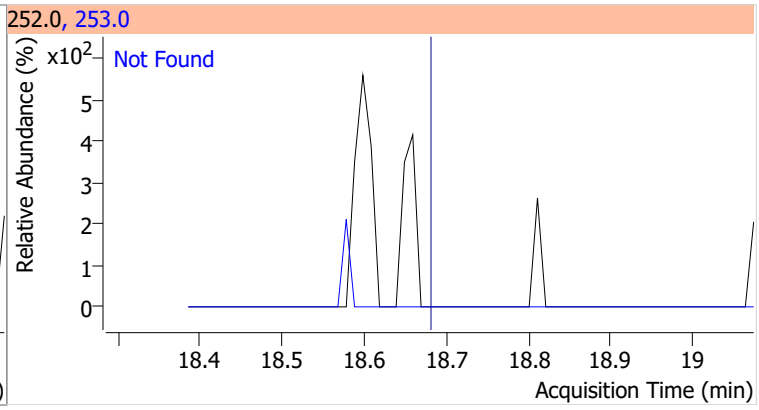
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



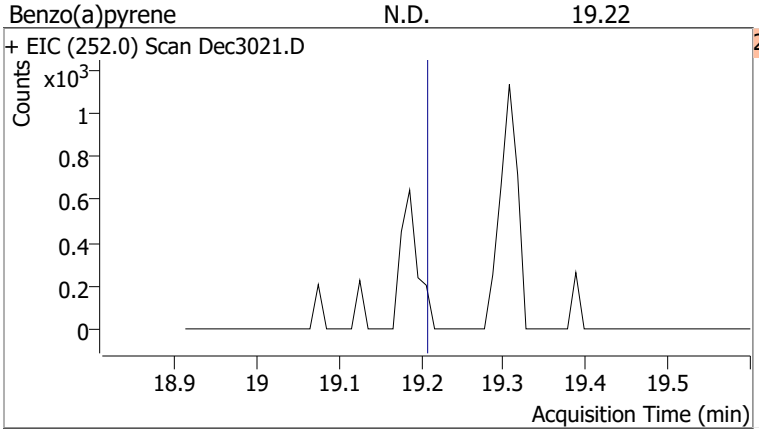


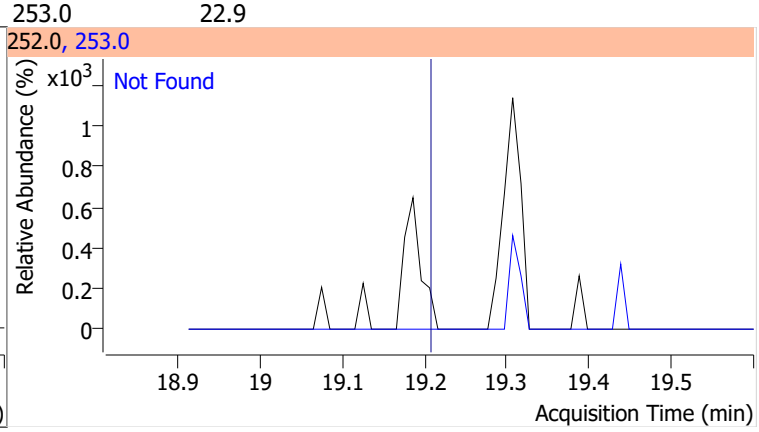
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



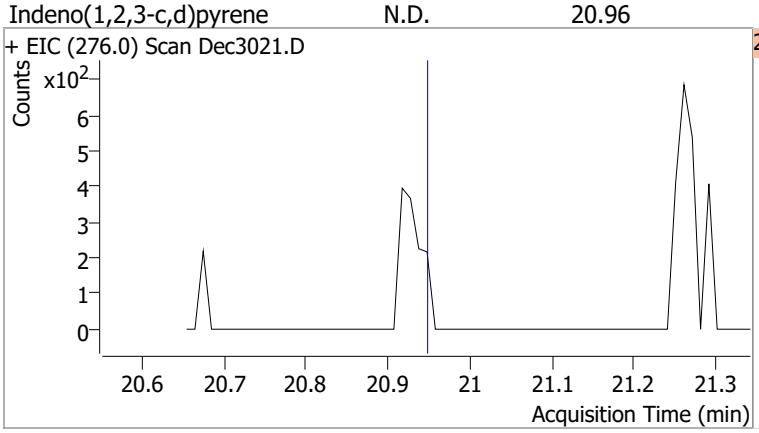


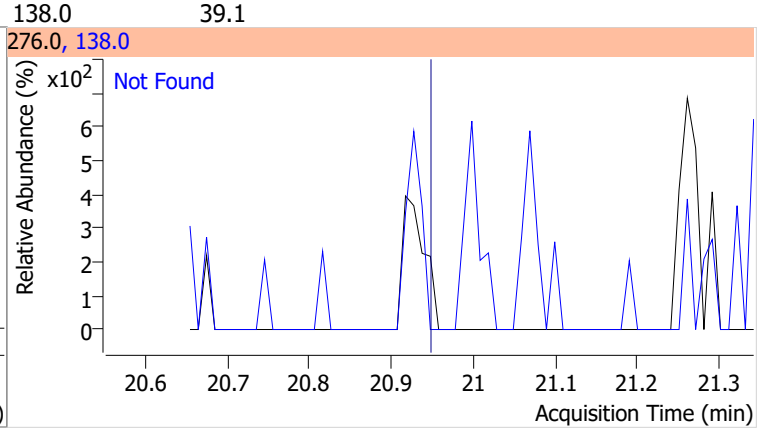
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



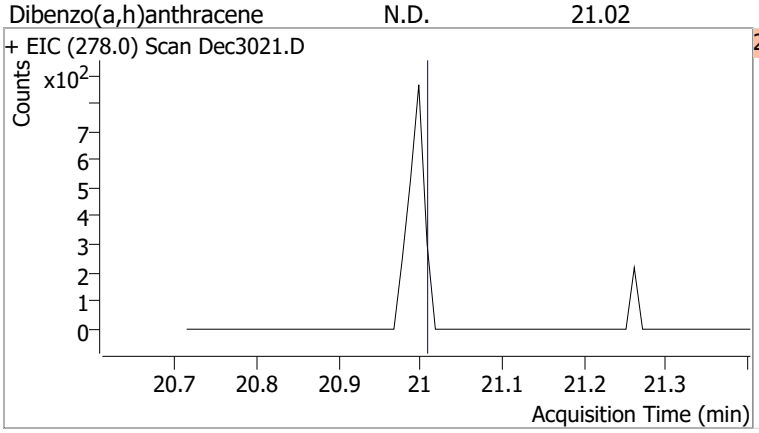


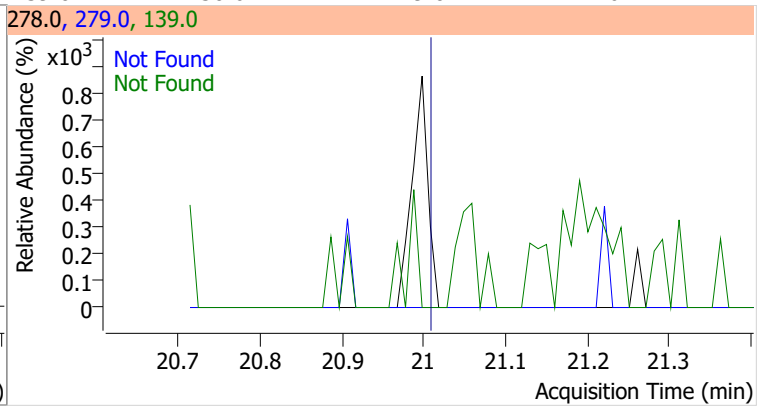
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



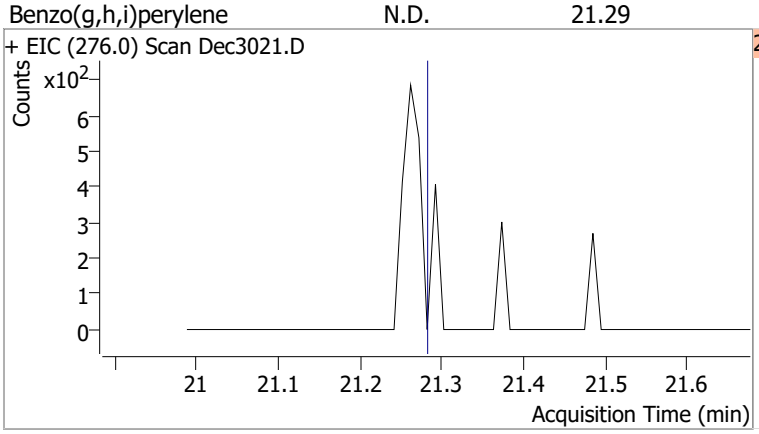


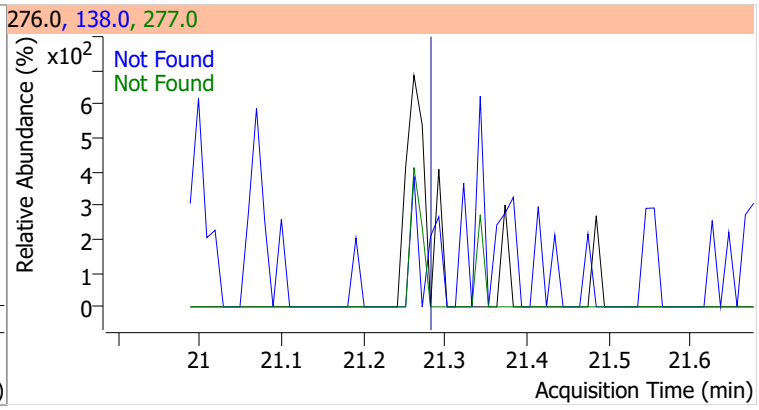
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





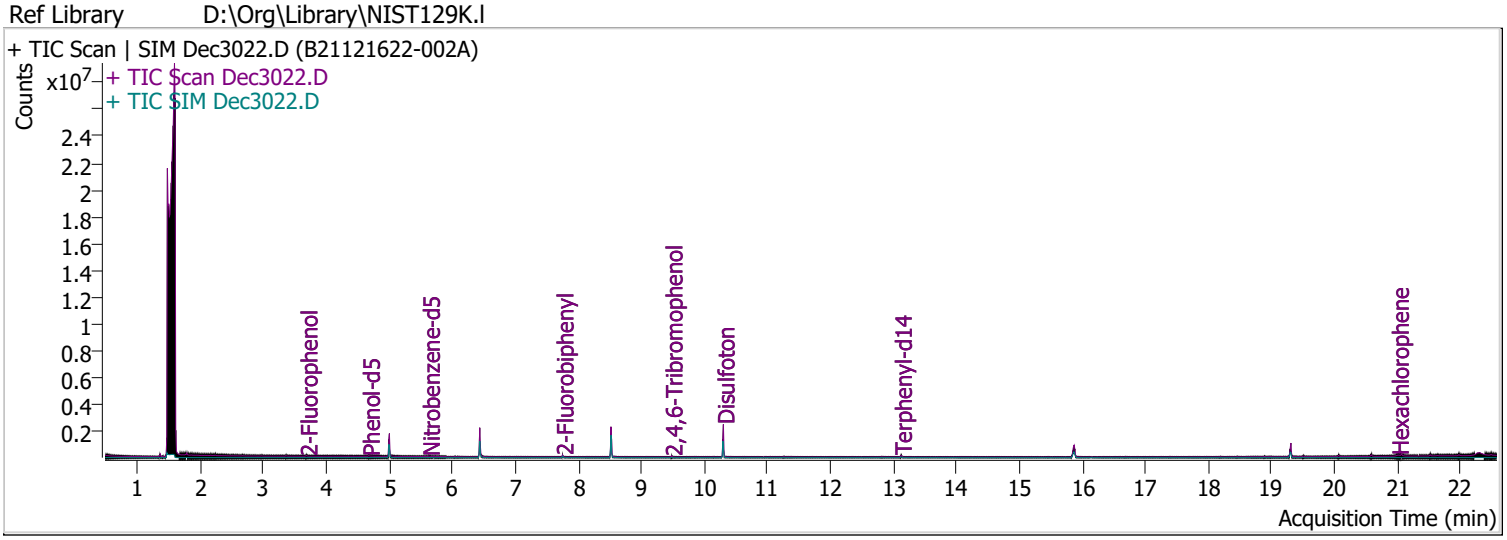
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3022.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/30/2021 11:34:17 PM
Sample Name	B21121622-002A	Instrument	Instrument #1
Vial	22	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



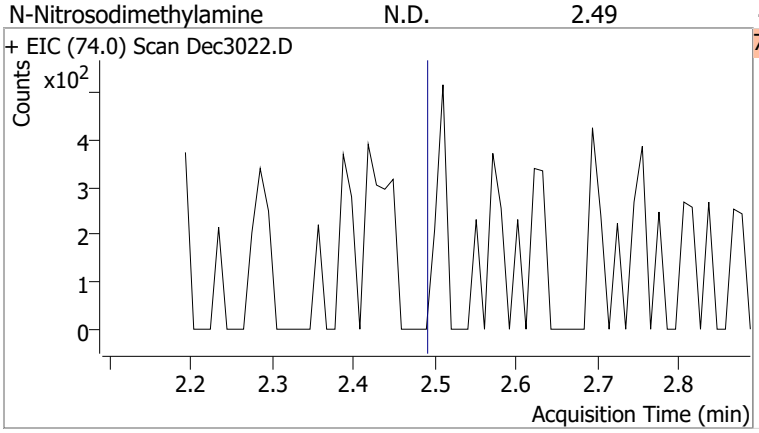
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.684	112.0	20247	2.9503	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 1.48%		*	
S Phenol-d5	4.675	99.0	28024	3.6412	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 1.82%		*	
S Nitrobenzene-d5	5.624	82.0	13116	2.3607	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 2.36%		*	
S 2-Fluorobiphenyl	7.749	172.0	50493	2.5792	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 2.58%		*	
S 2,4,6-Tribromophenol	9.479	329.8	4959	7.4045	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 3.70%		*	
S Terphenyl-d14	13.118	244.3	57699	4.0631	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 4.06%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

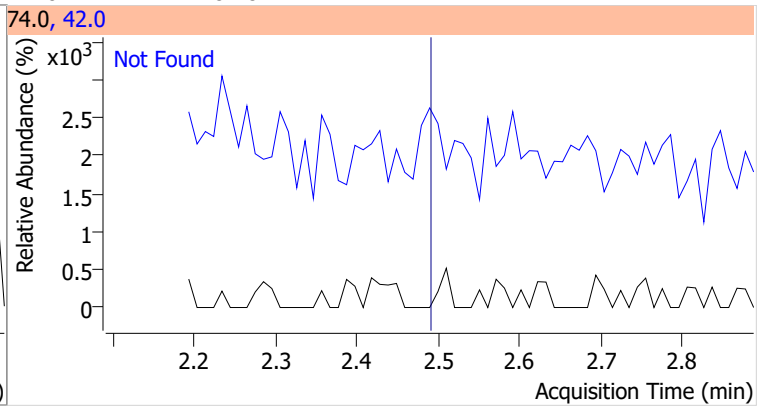
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

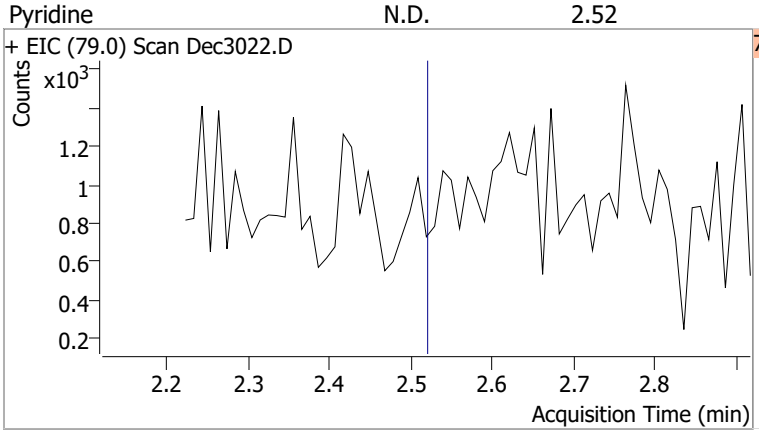
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

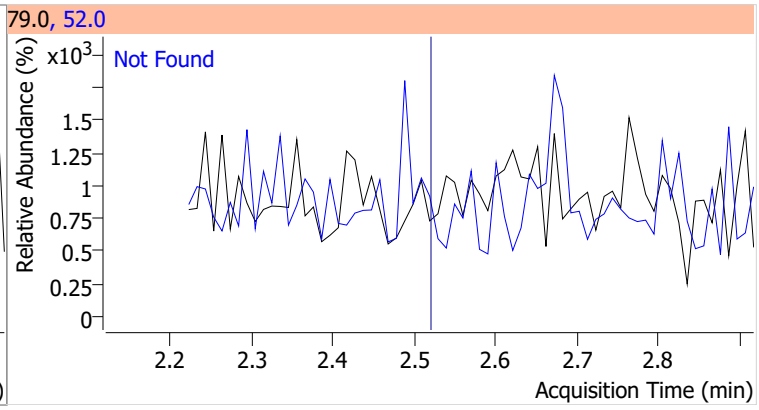
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



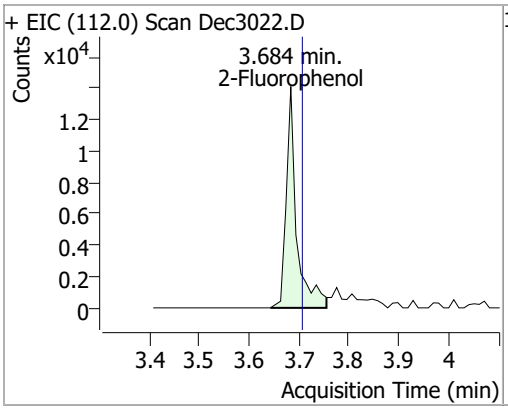


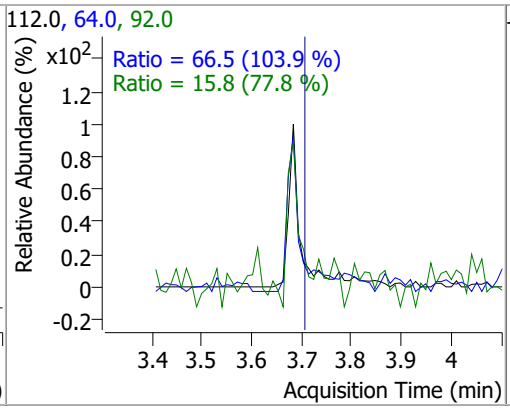
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

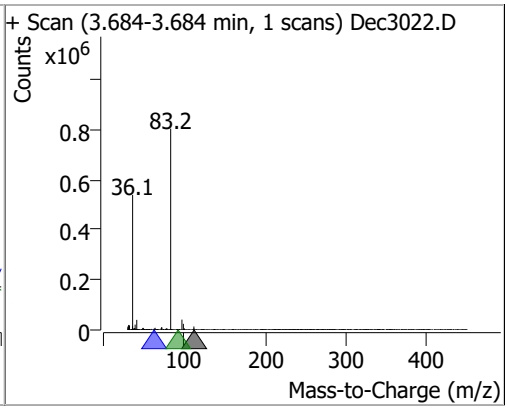




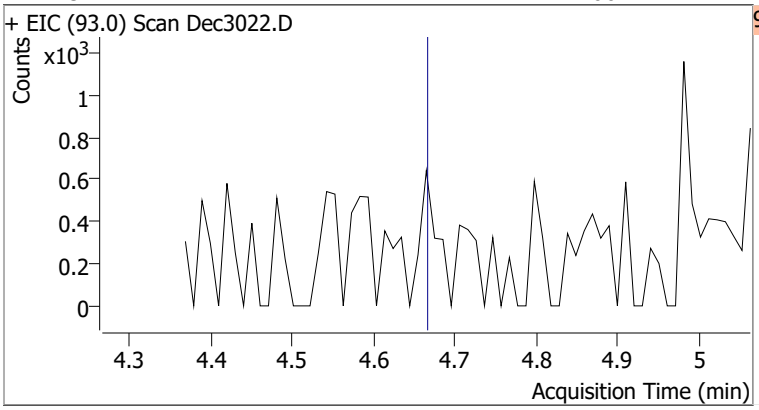
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	2.9503	3.68	-0.02	20247	64.0	66.5	44.8	83.2
					92.0	15.8	14.2	26.4

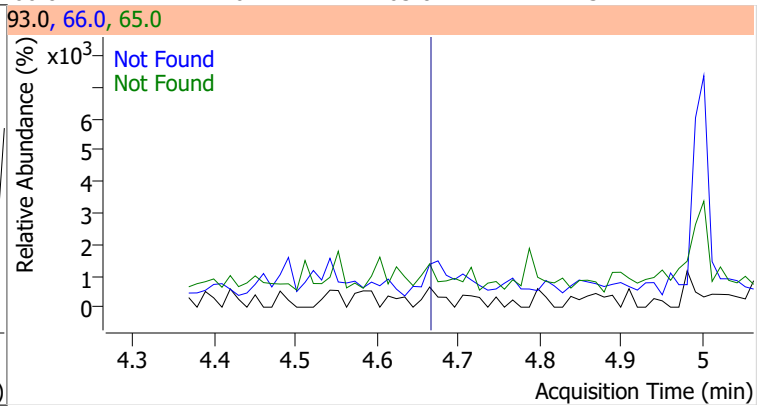




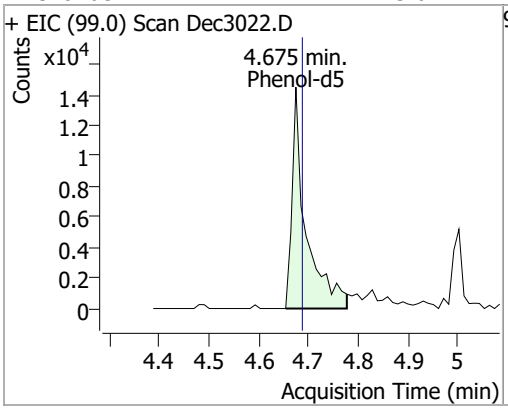


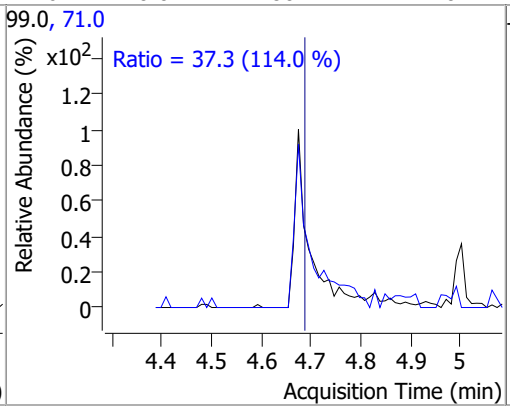
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

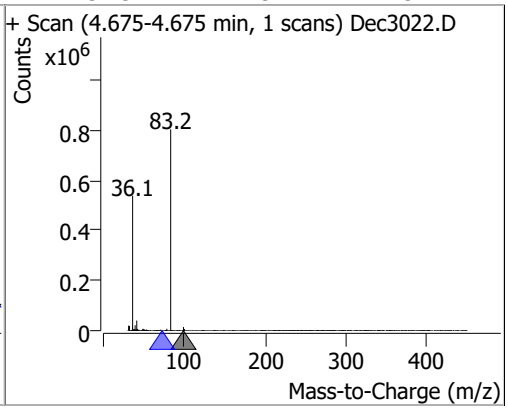




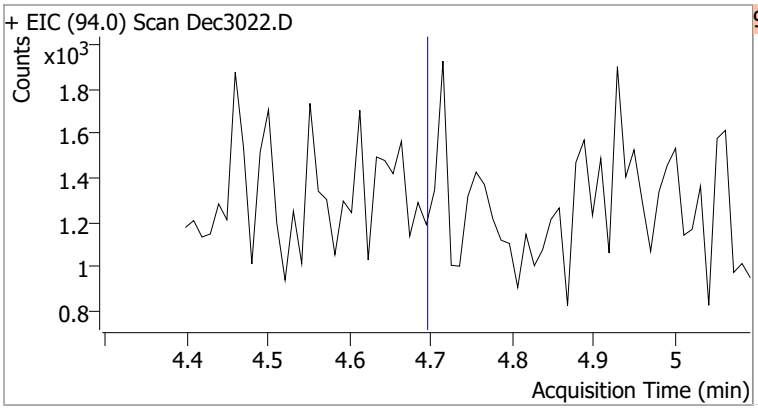
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	3.6412	4.67	-0.01	28024	71.0	37.3	22.9	42.5

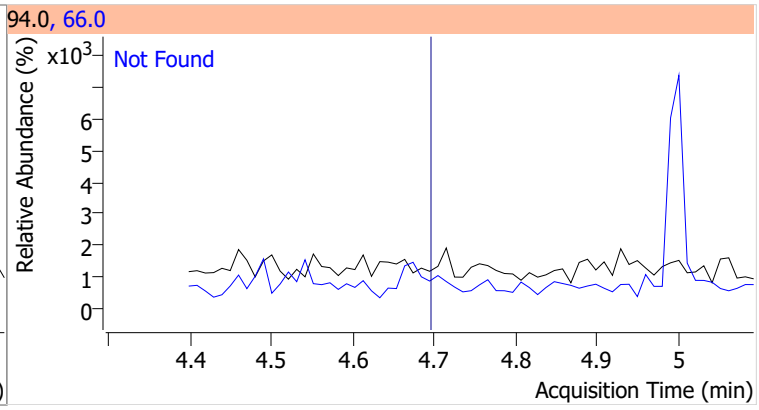




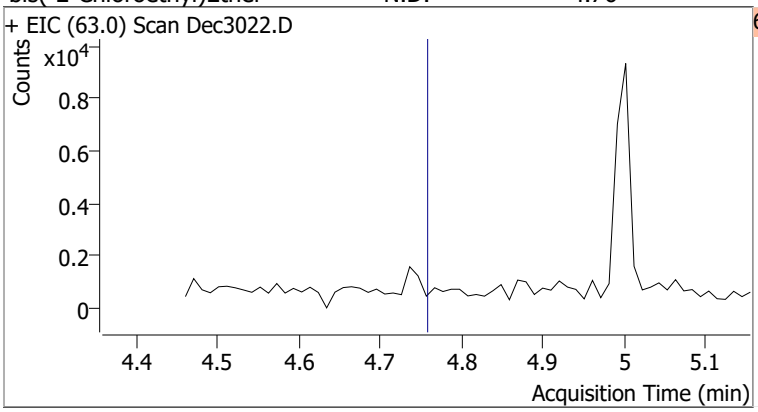


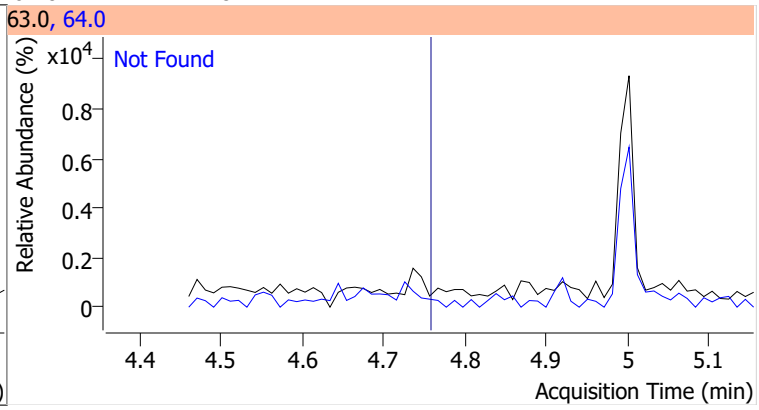
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



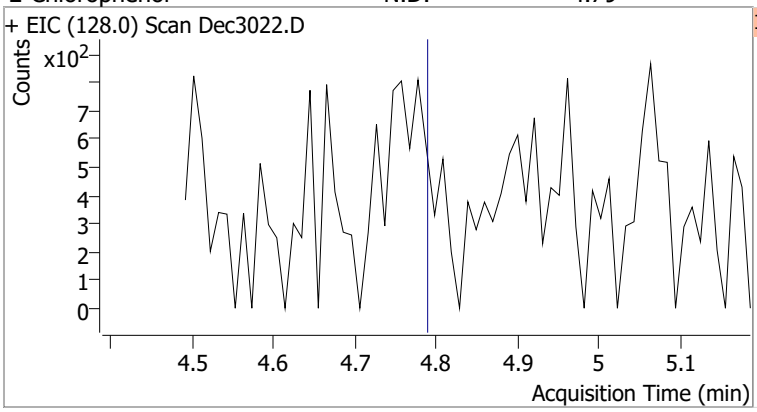


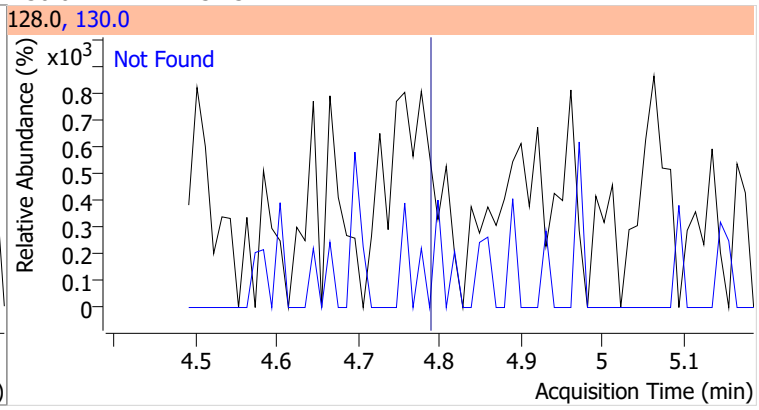
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



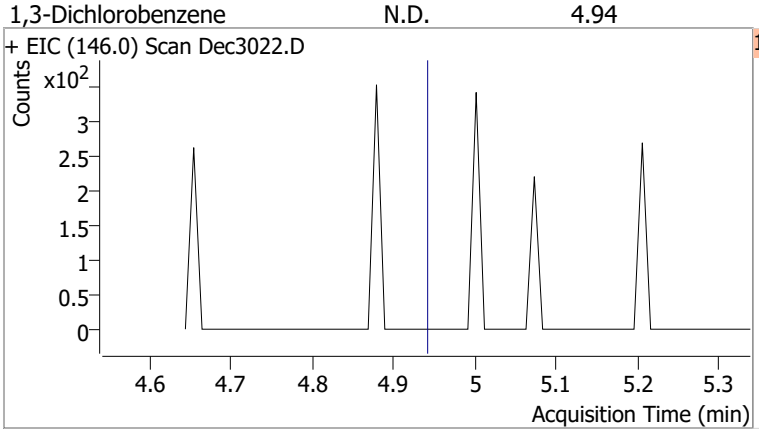


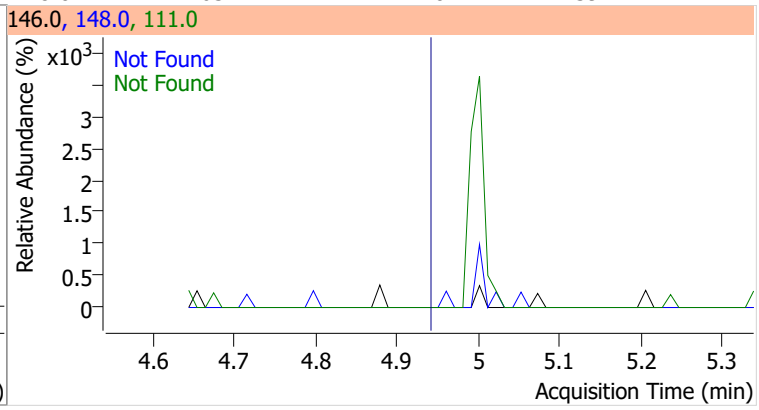
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



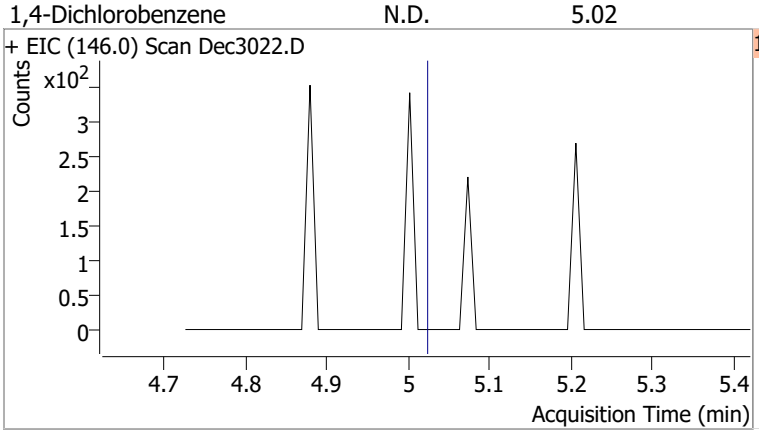


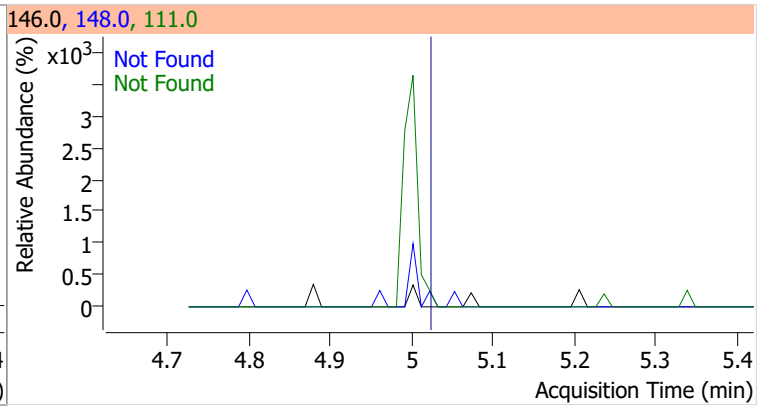
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



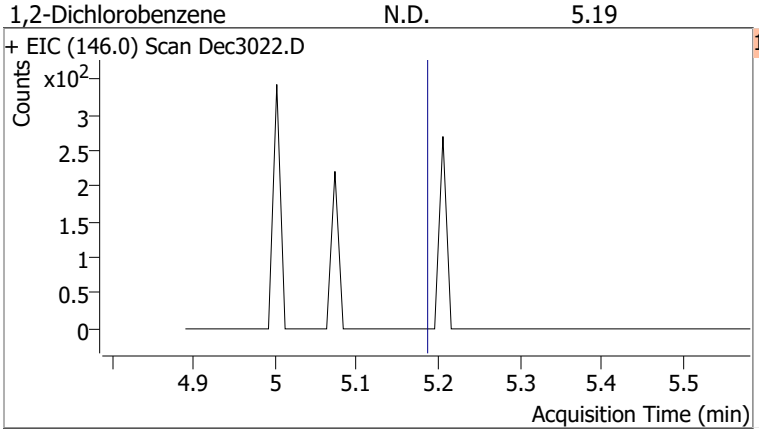


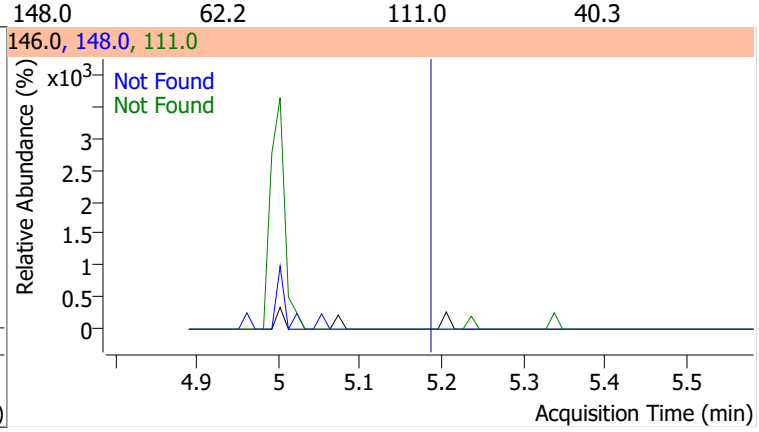
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



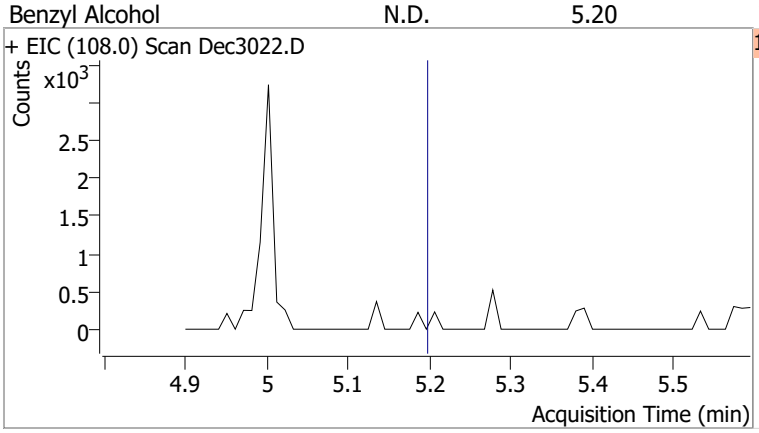


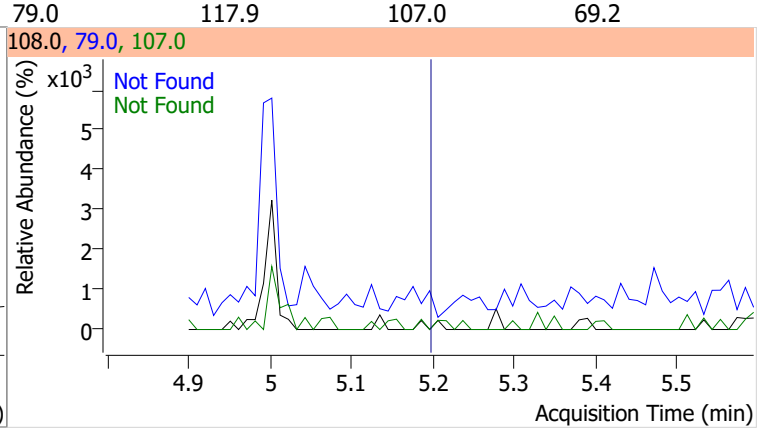
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



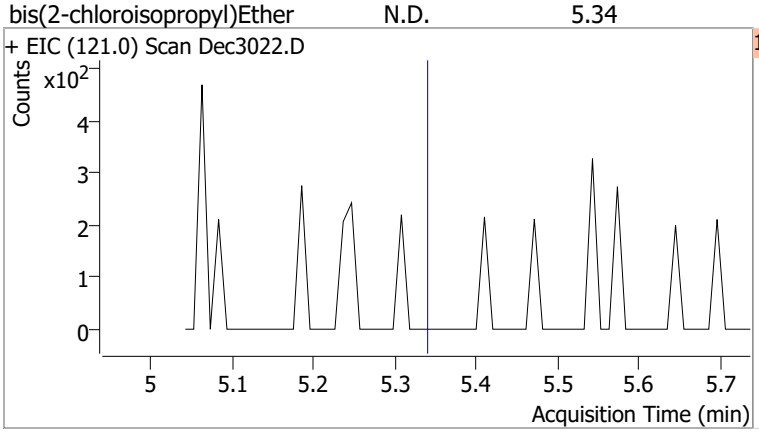


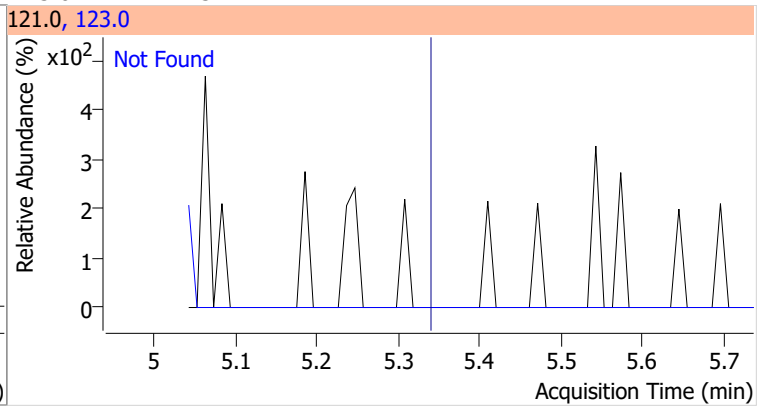
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



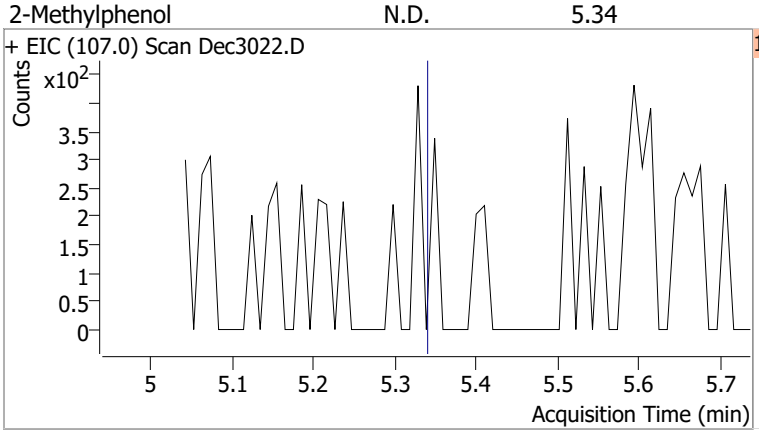


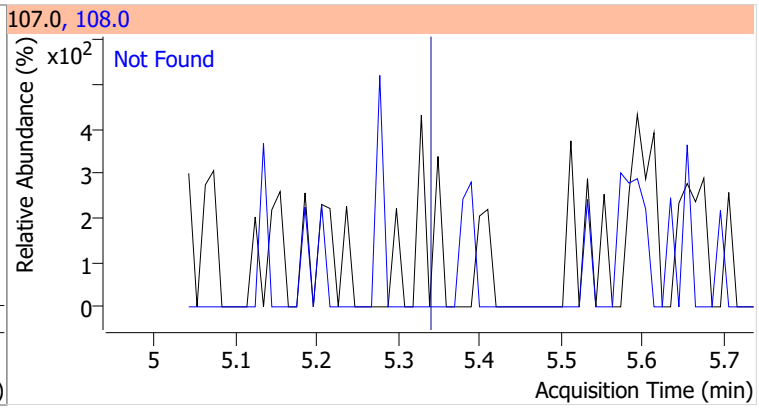
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



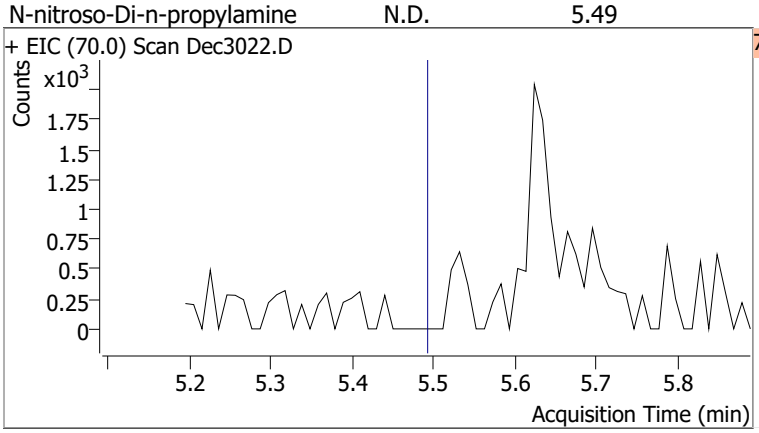


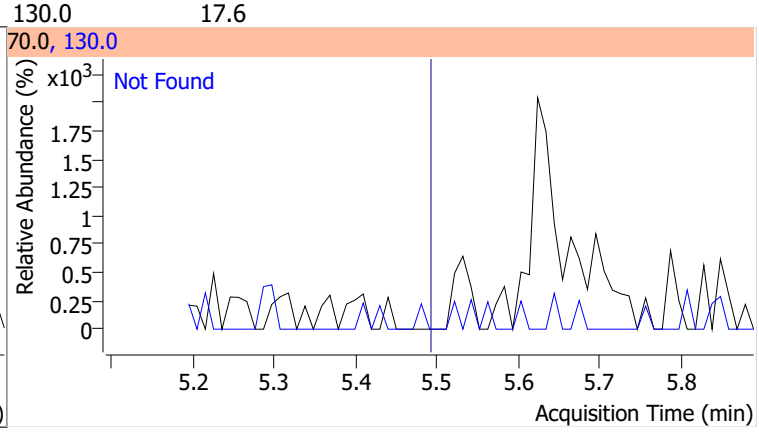
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



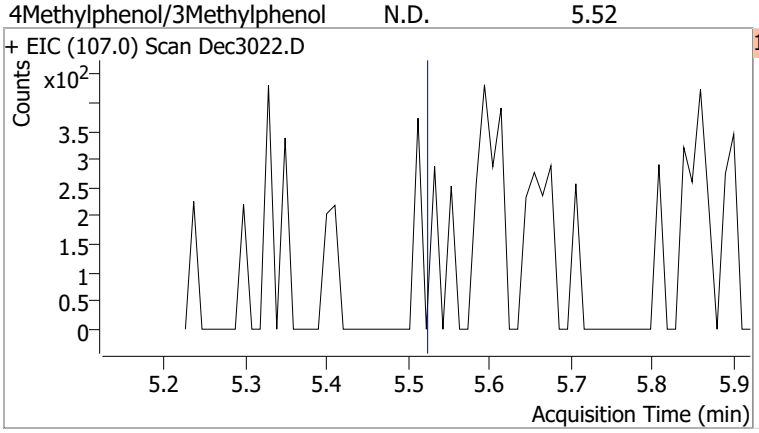


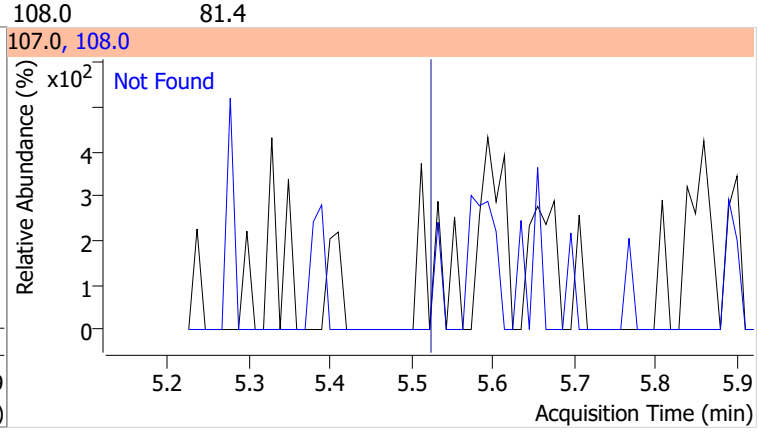
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	17.6



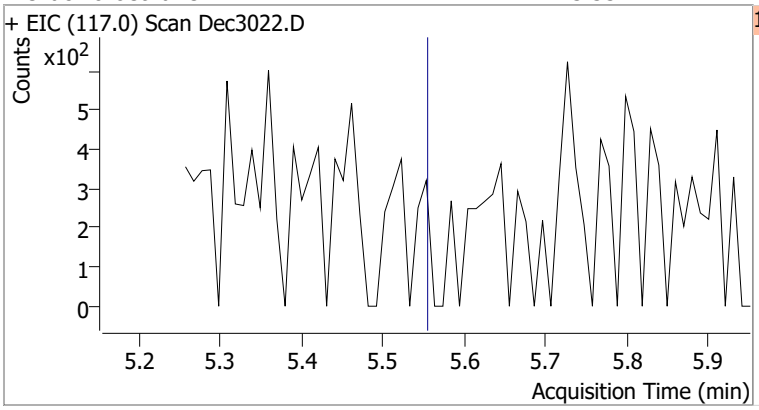


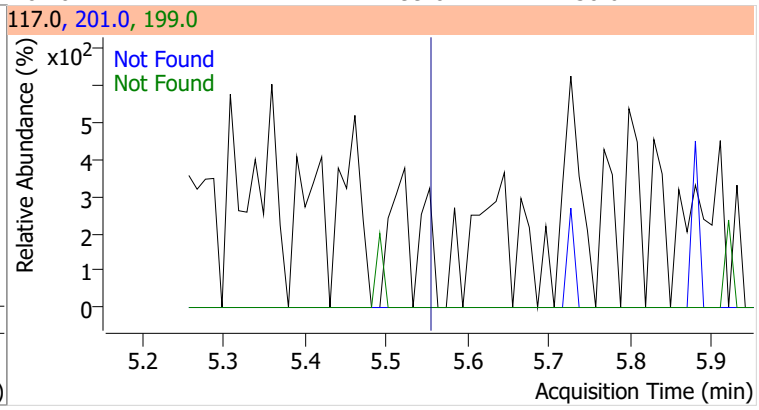
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



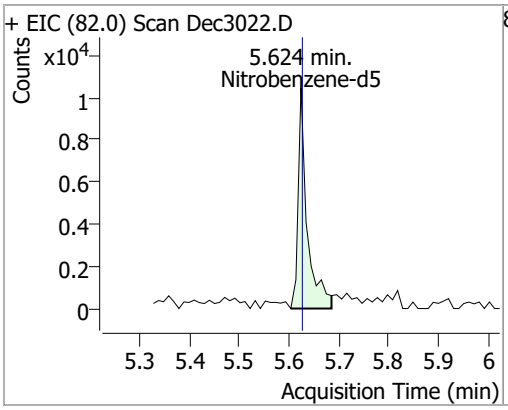


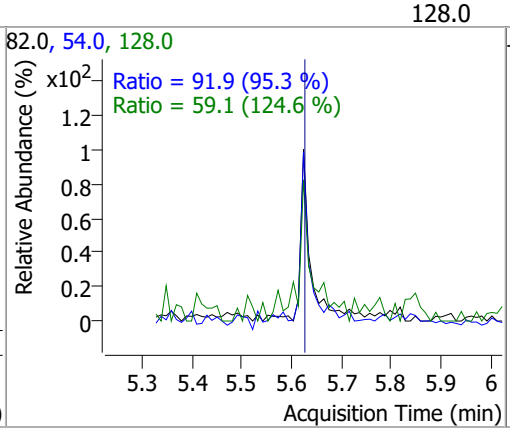
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

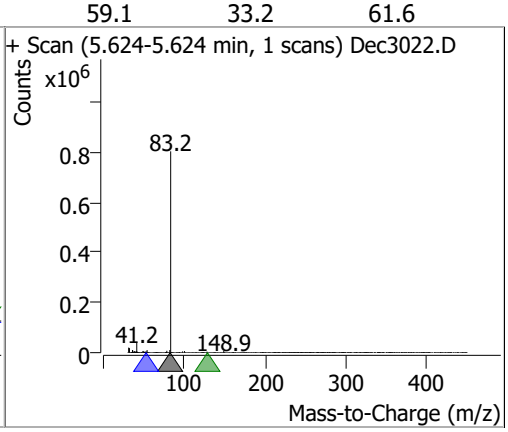




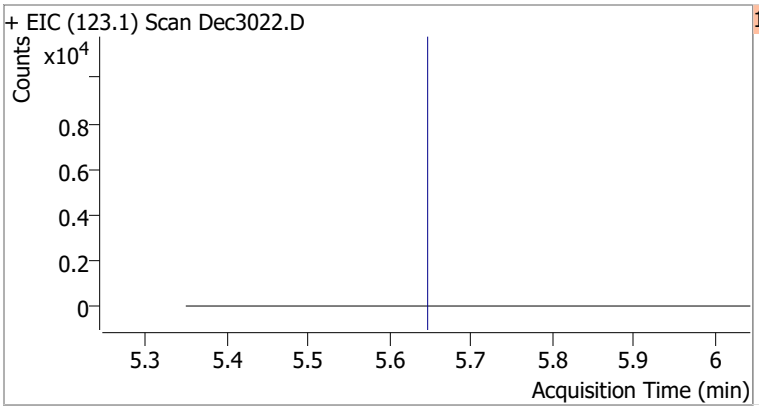
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	2.3607	5.62	0.00	13116	54.0	91.9	67.5	125.4
					128.0	59.1	33.2	61.6

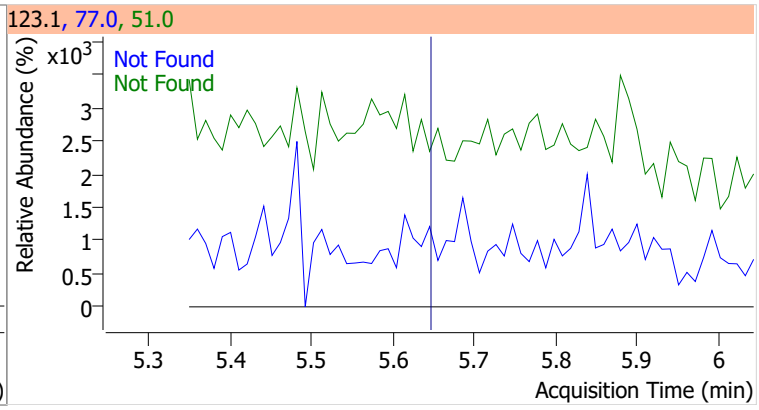




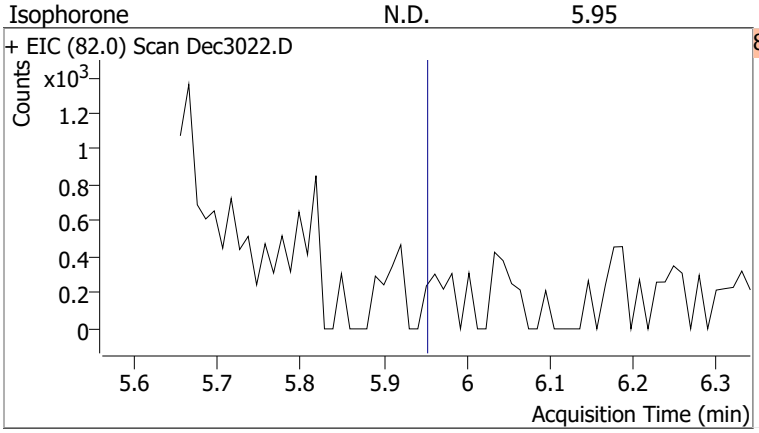


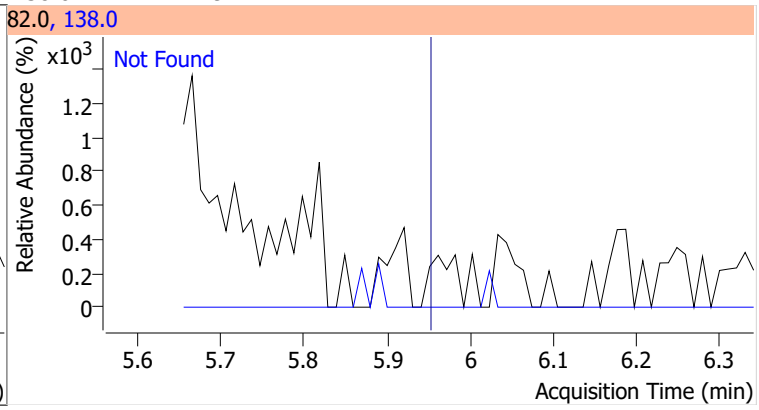
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



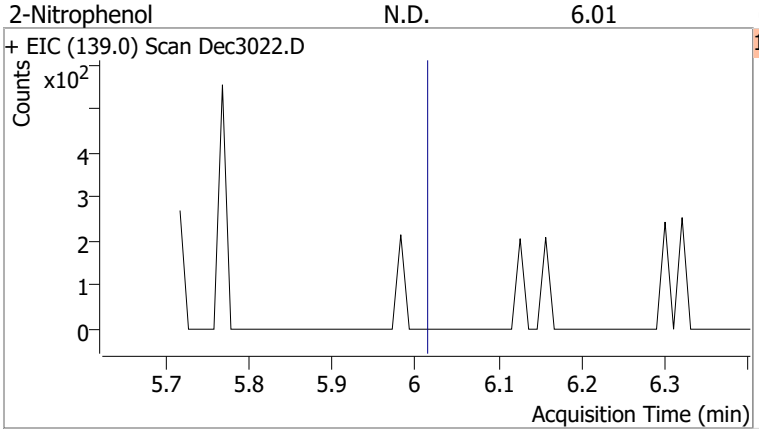


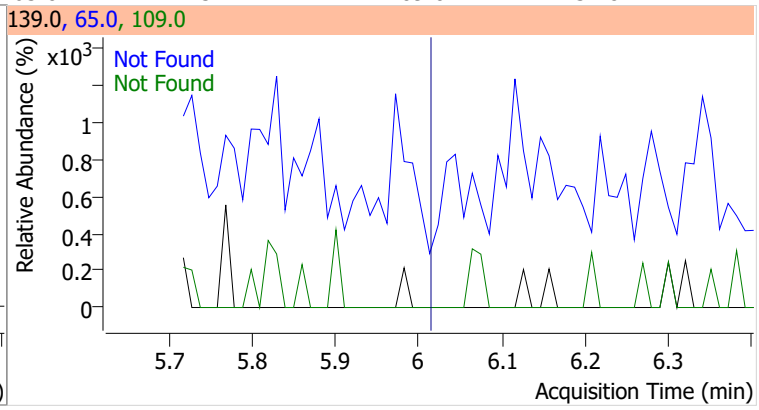
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



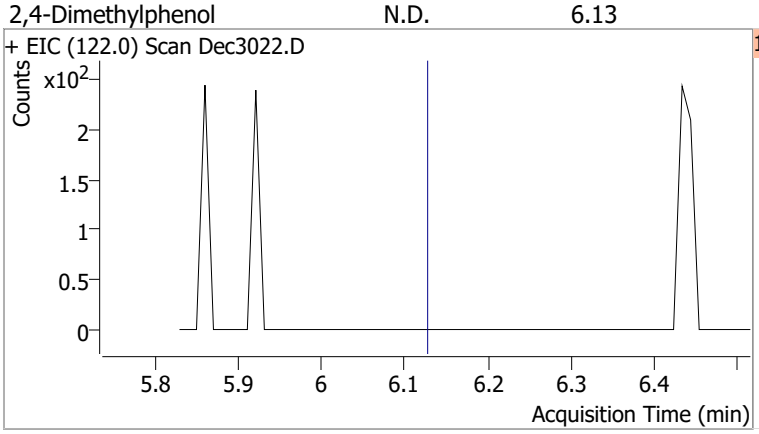


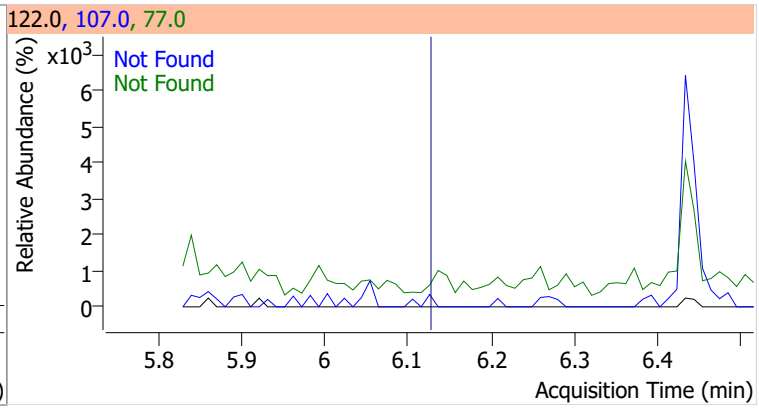
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



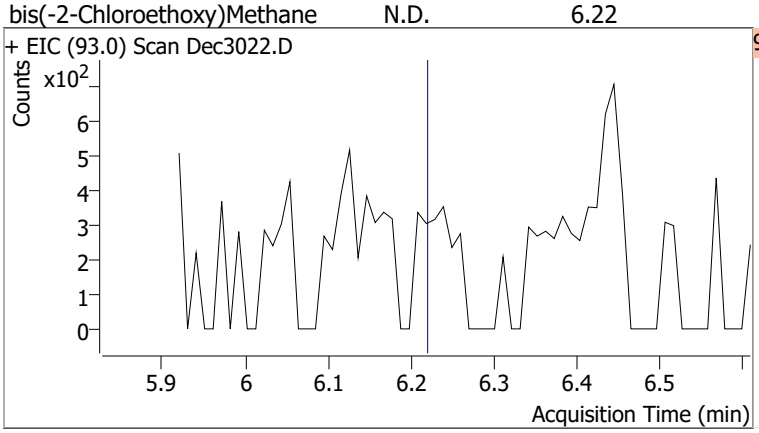


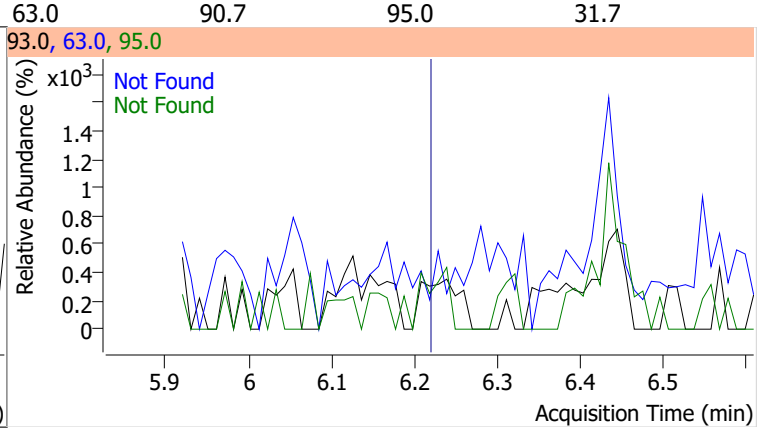
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



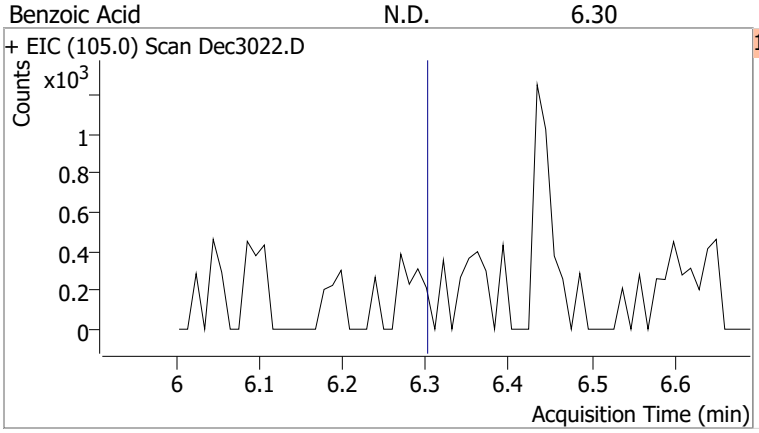


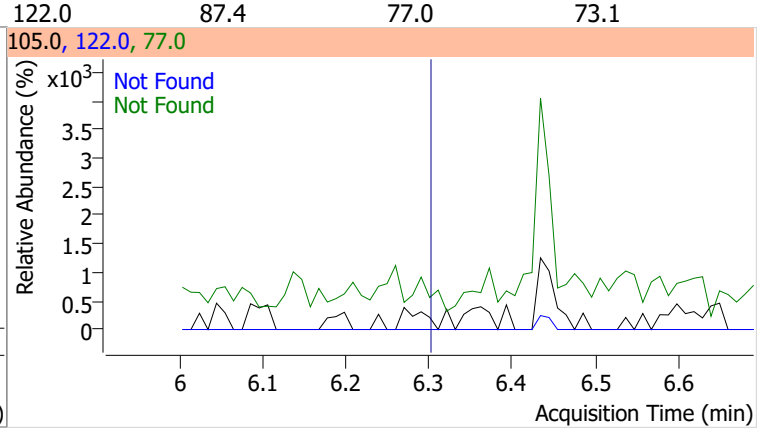
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



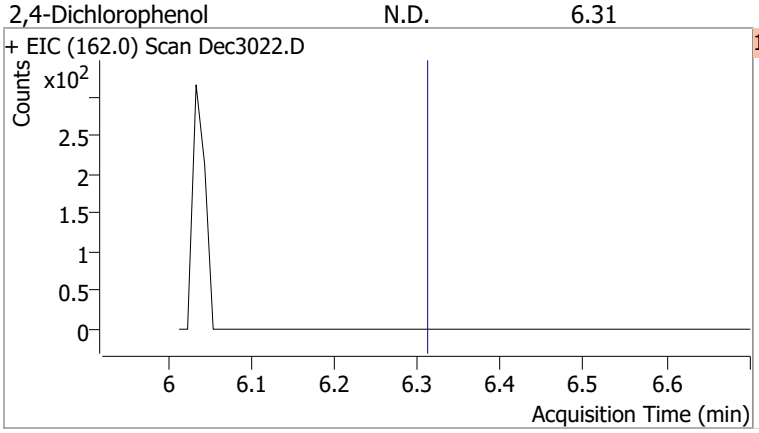


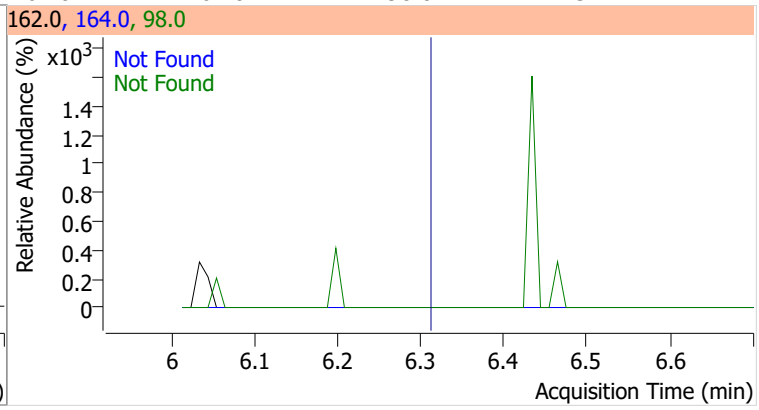
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



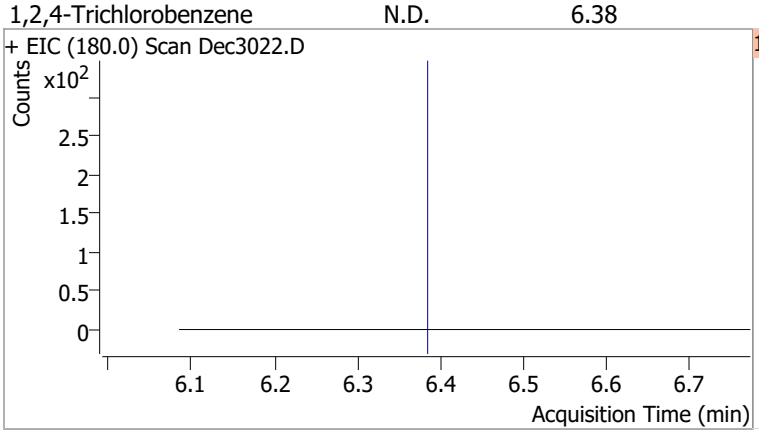


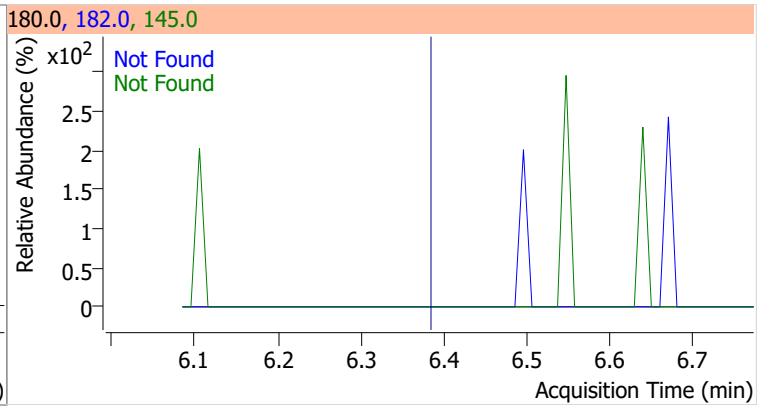
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



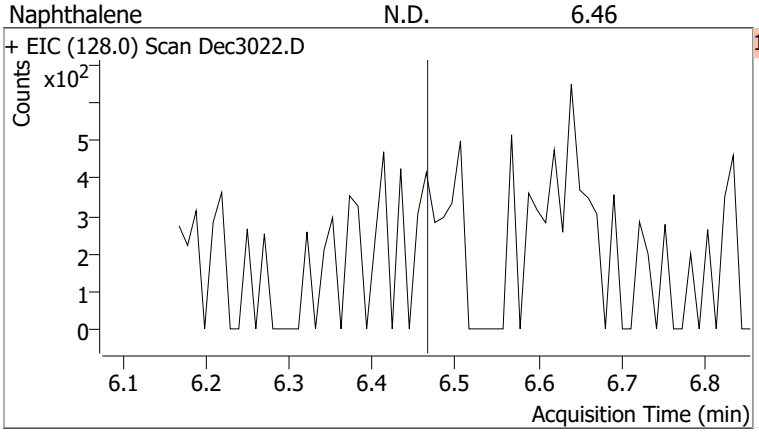


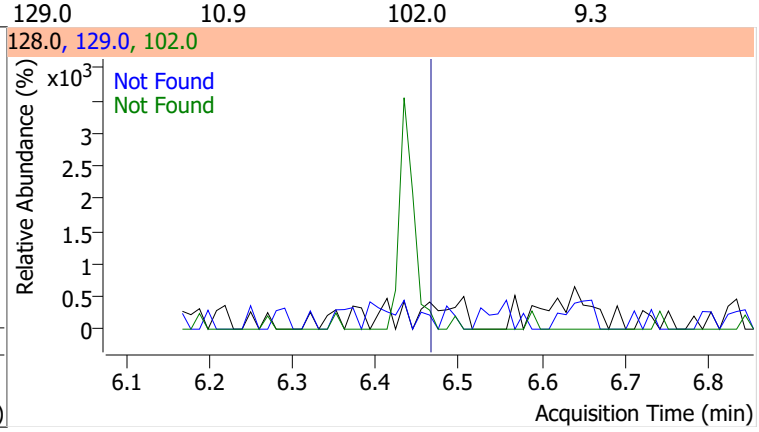
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



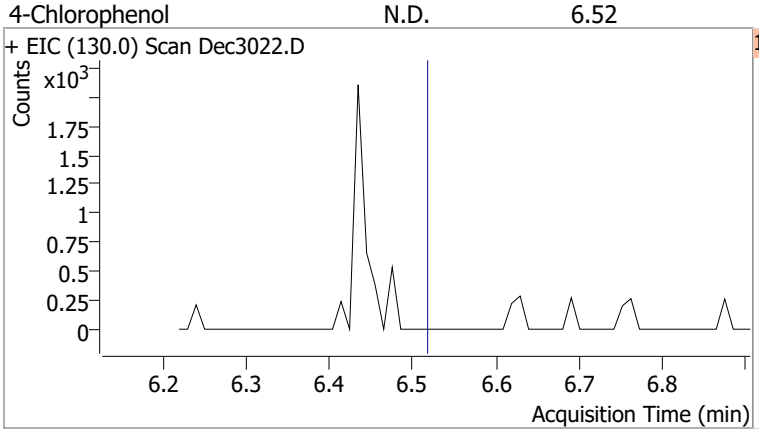


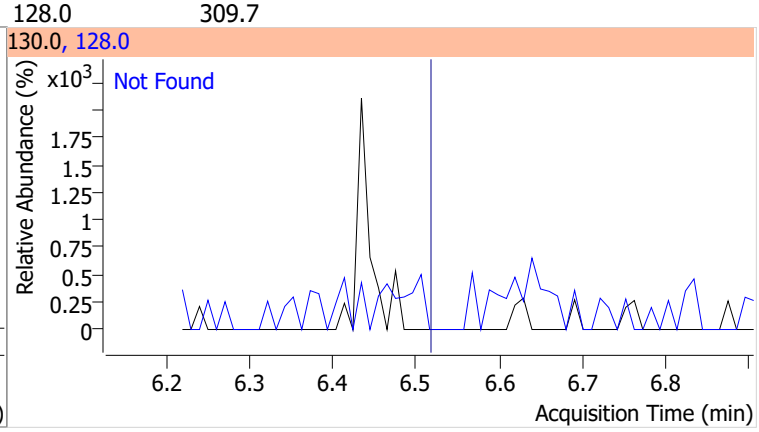
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



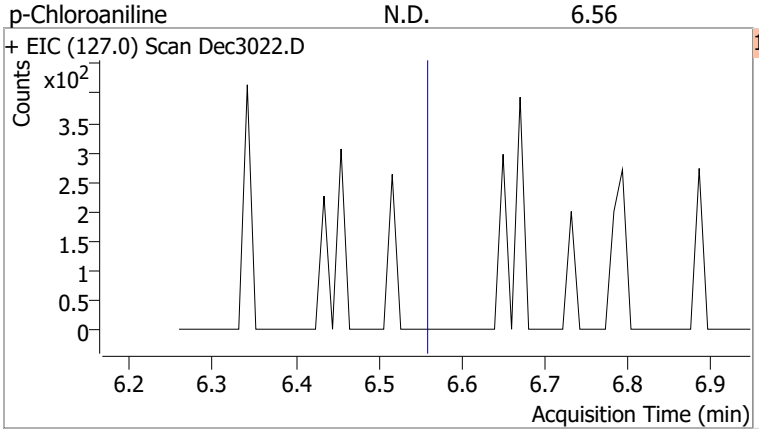


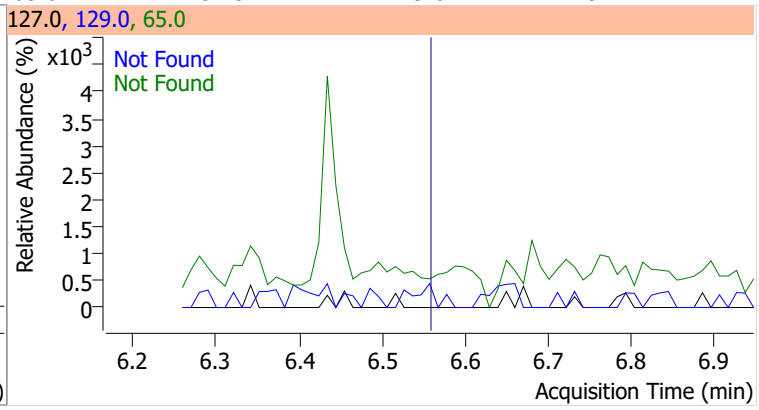
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



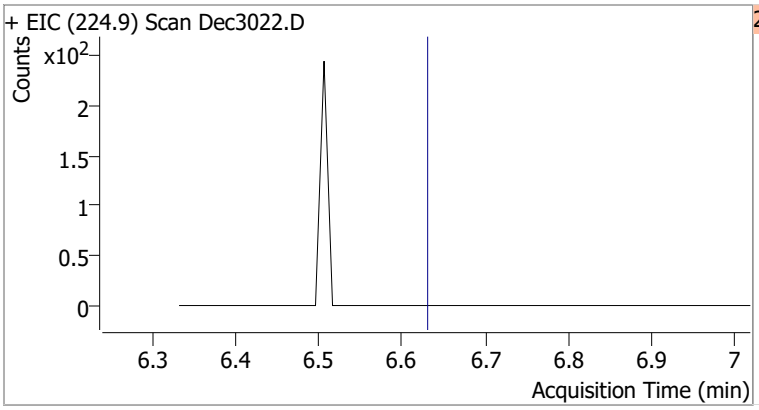


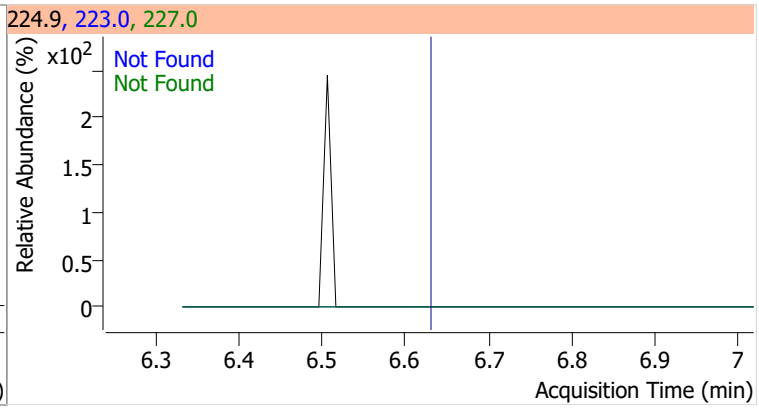
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



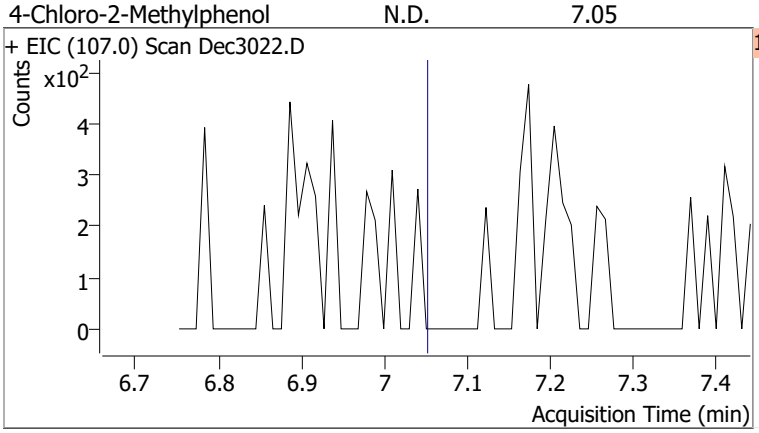


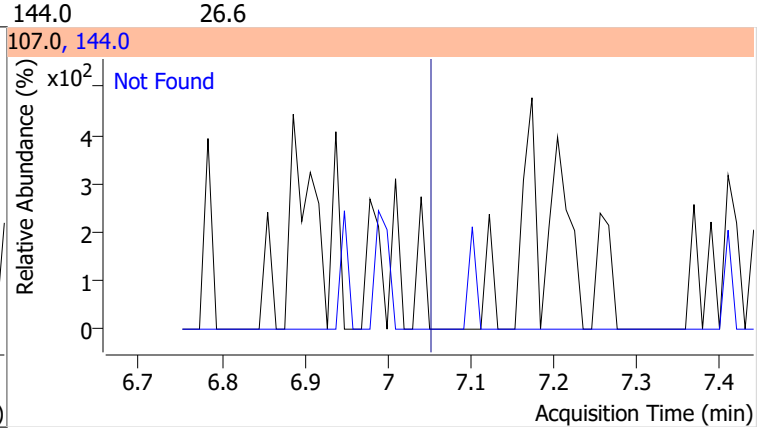
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



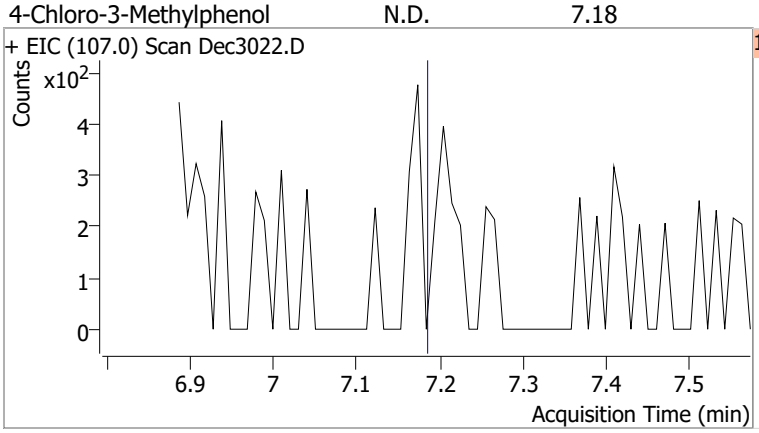


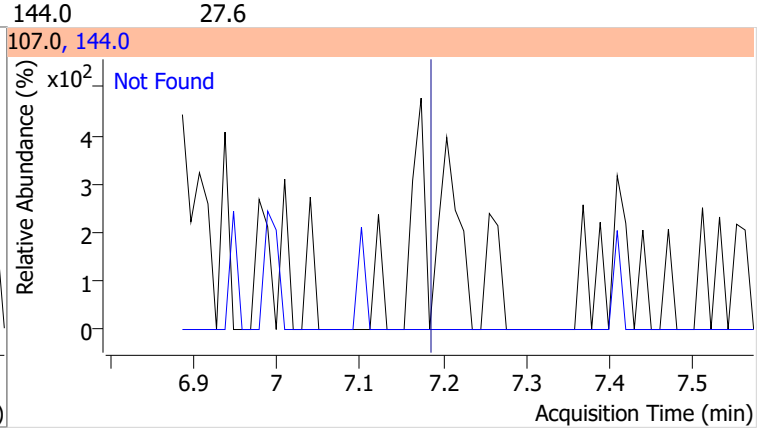
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



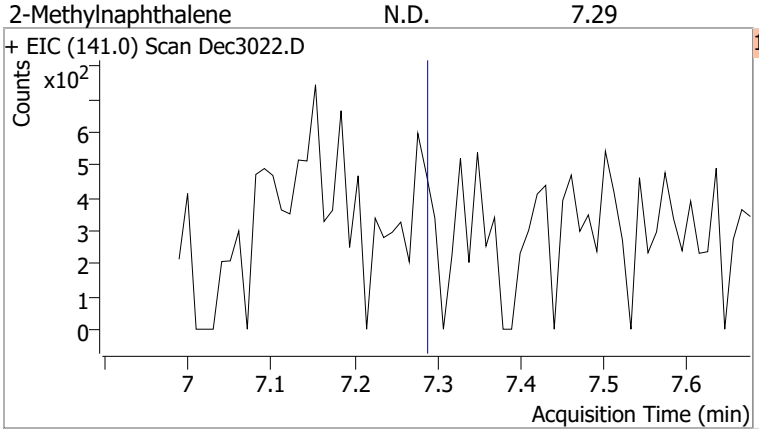


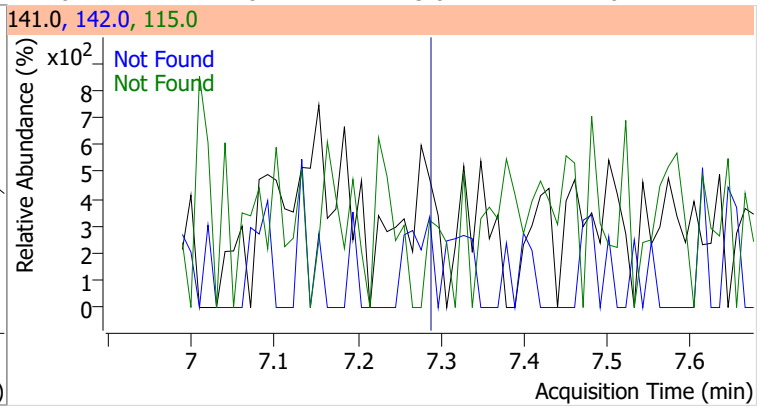
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



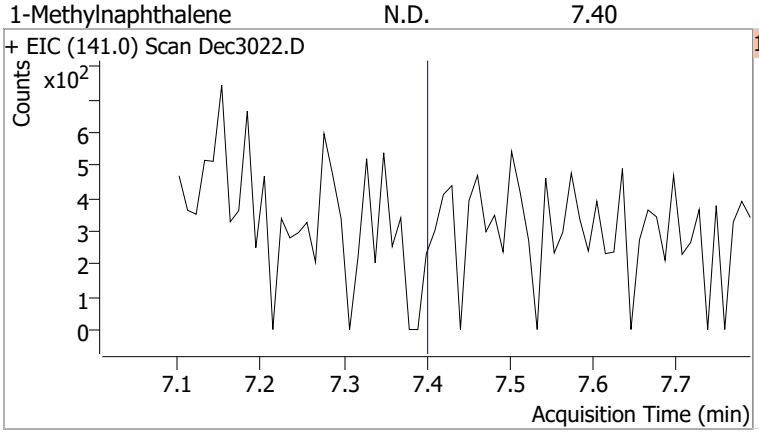


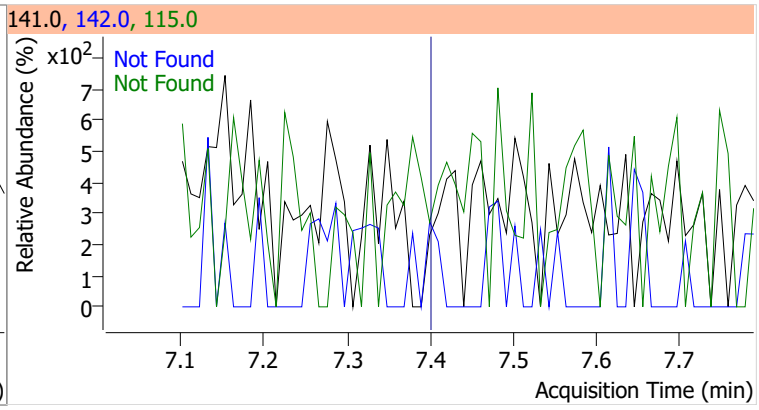
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



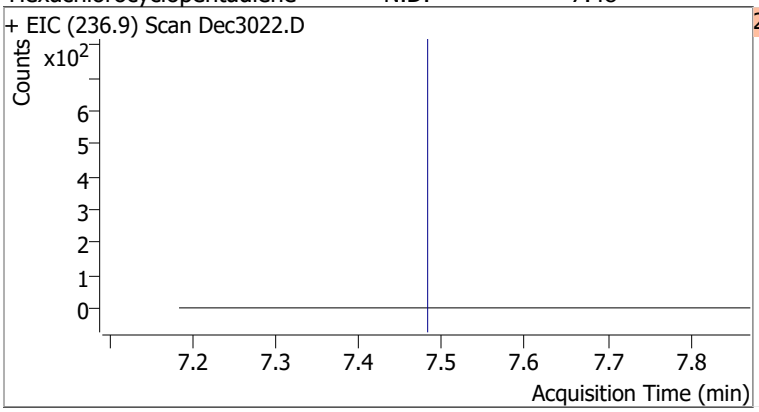


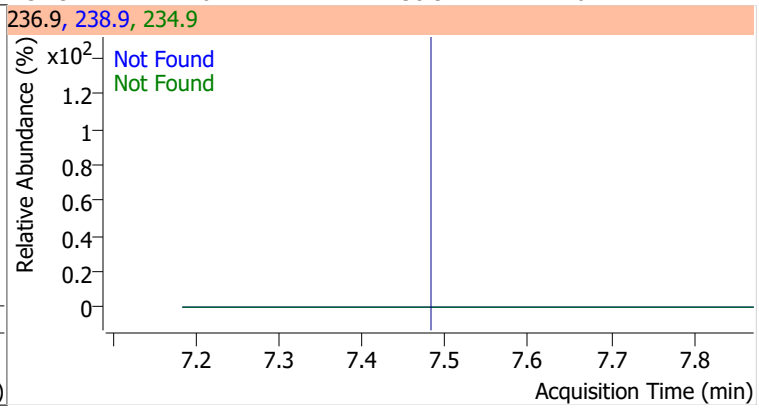
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



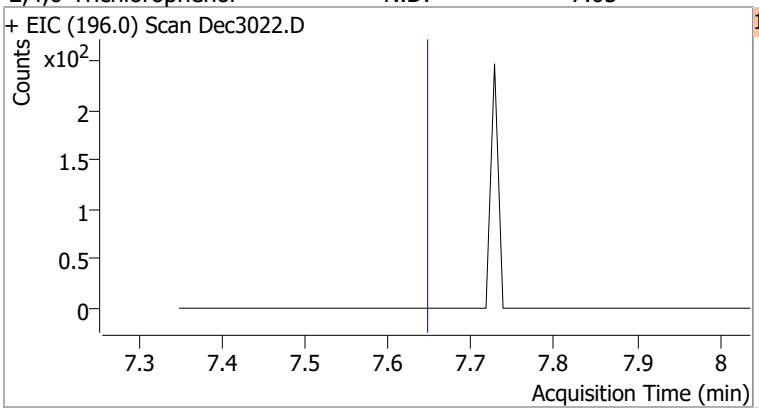


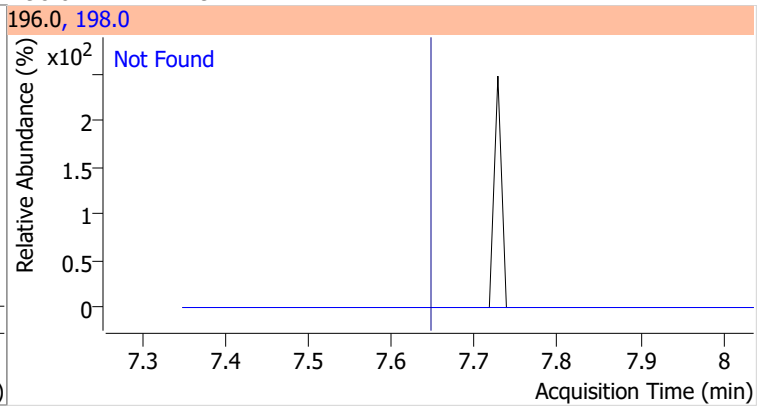
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



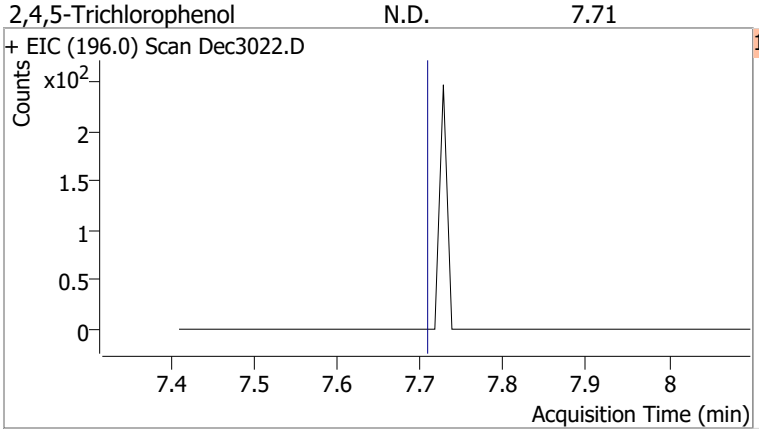


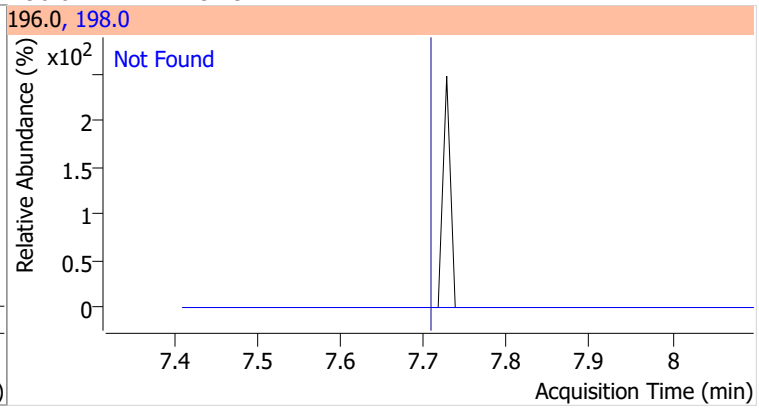
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



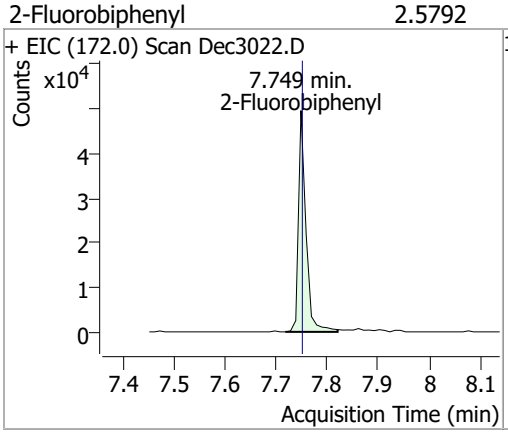


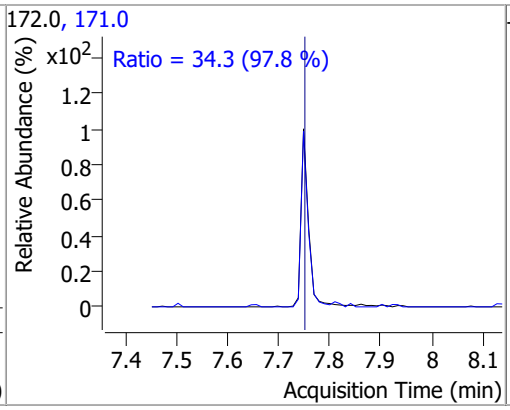
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

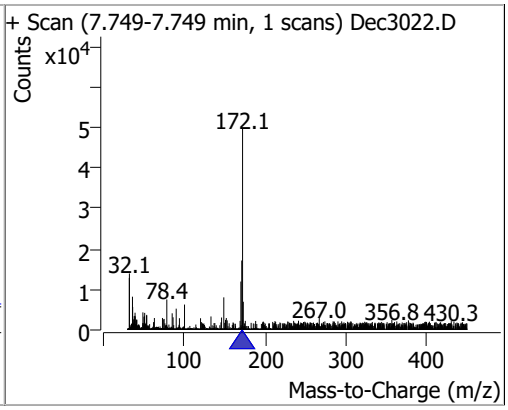




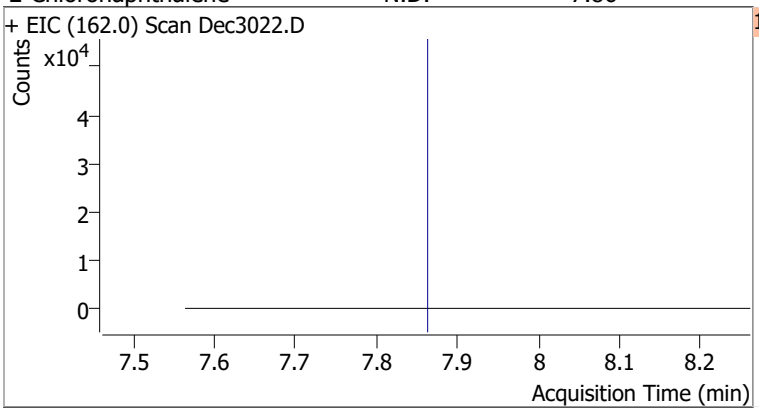
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	2.5792	7.75	0.00	50493	171.0	34.3	24.5	45.6

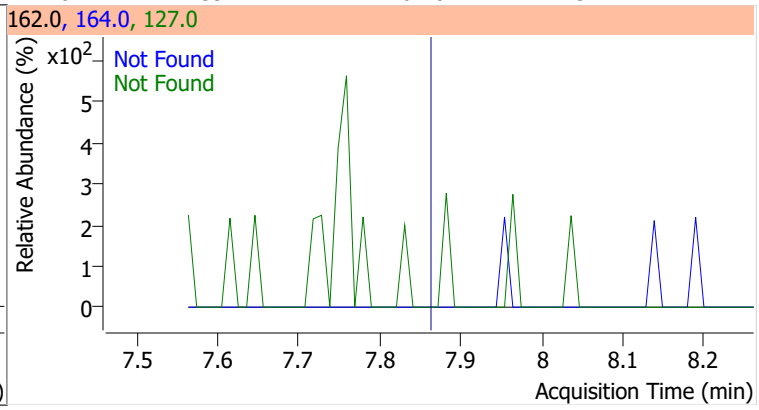




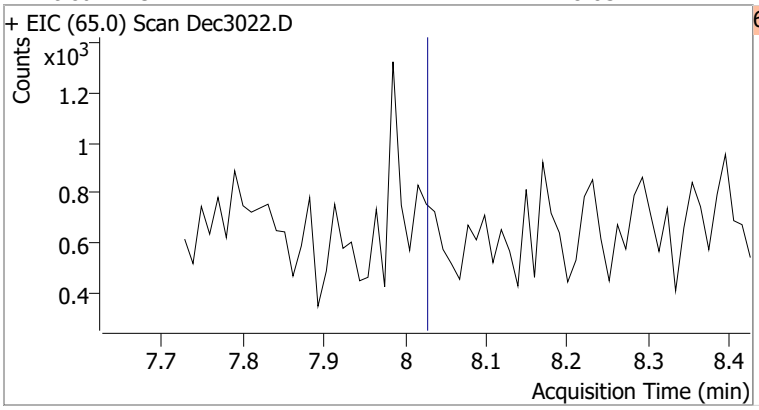


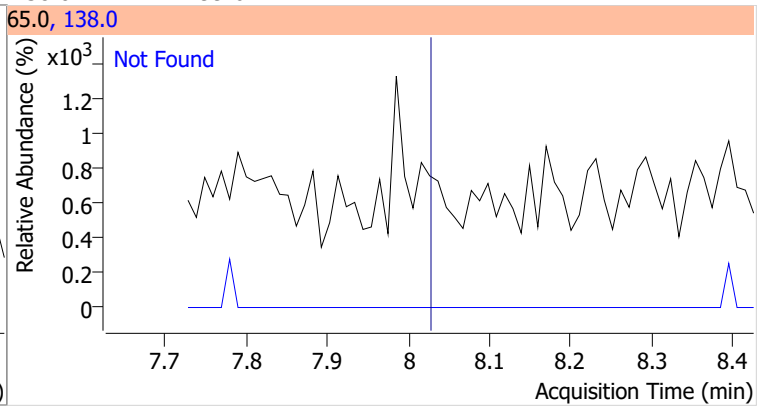
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



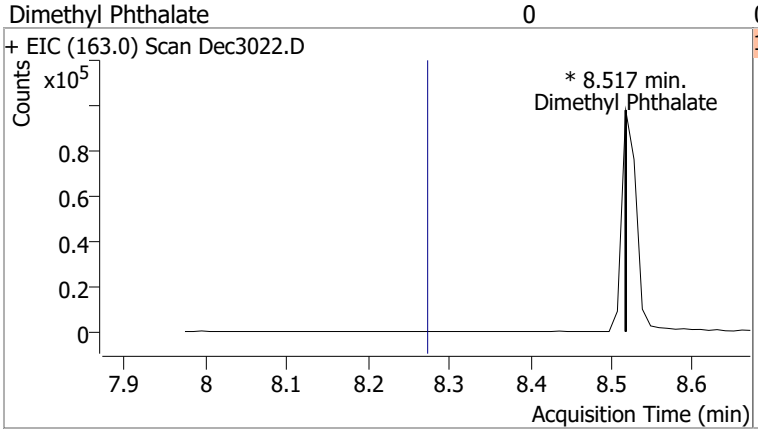


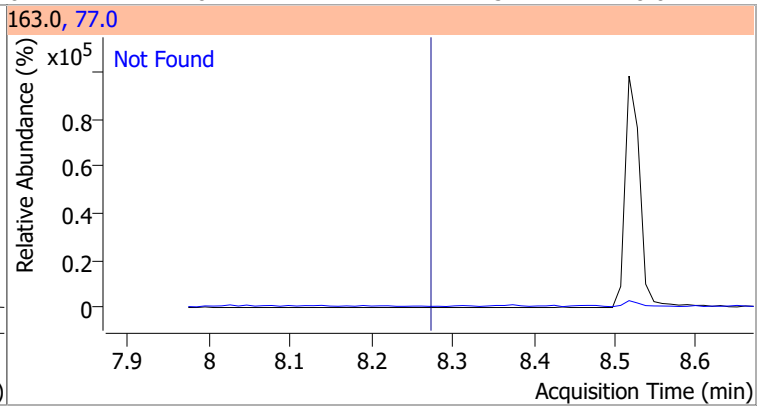
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



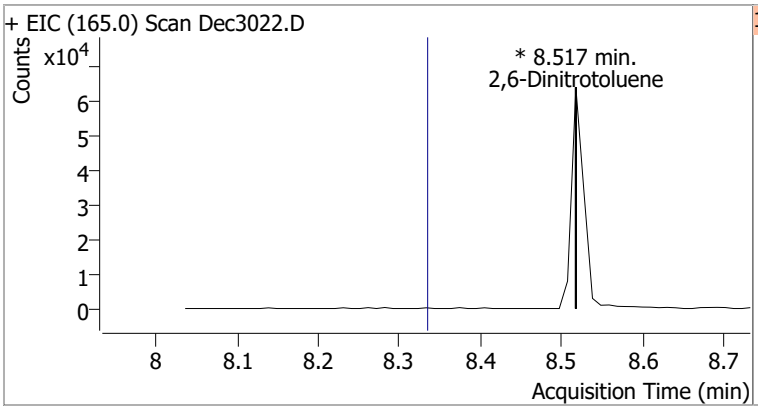


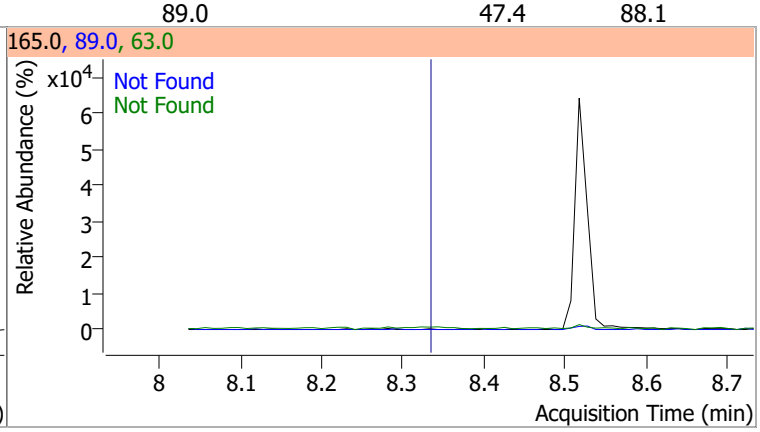
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



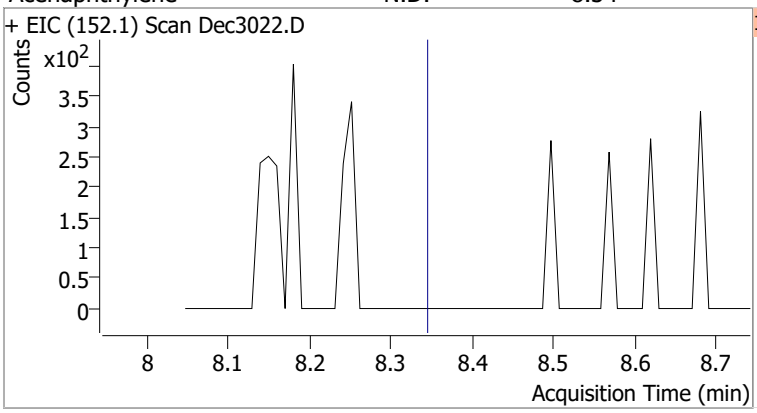


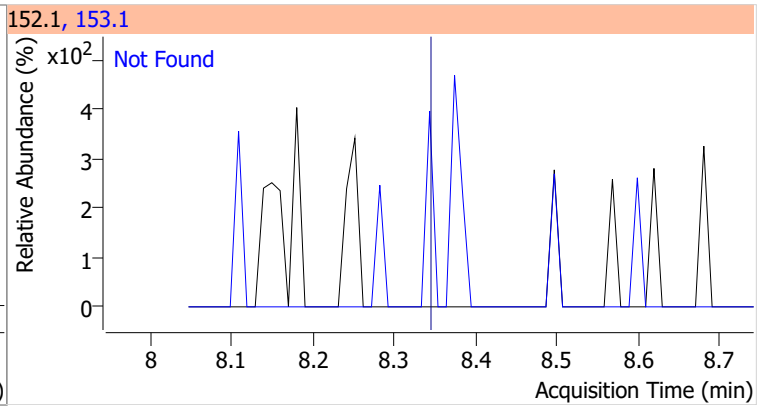
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



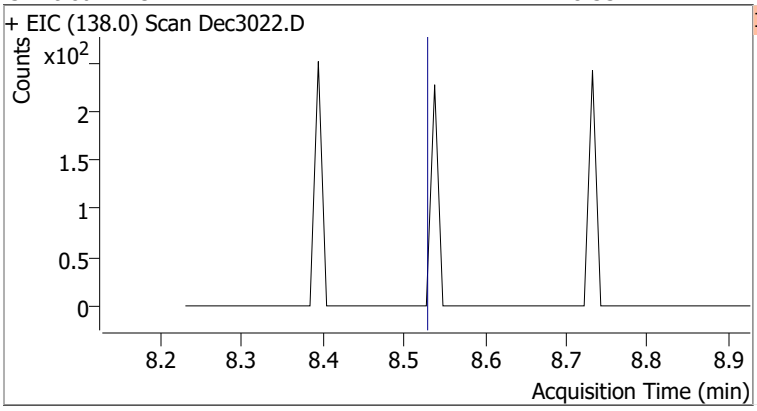


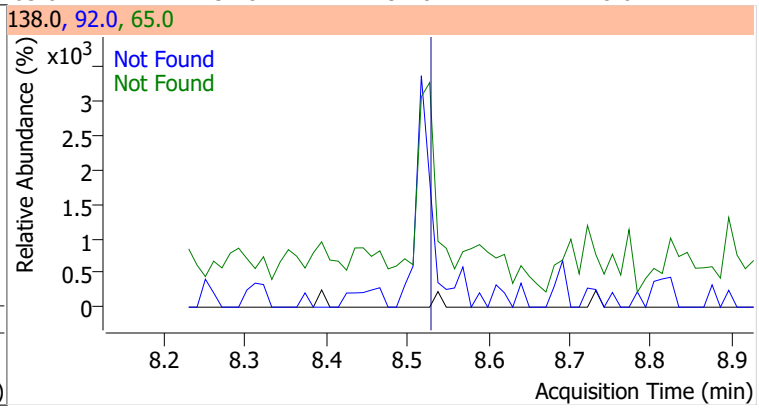
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



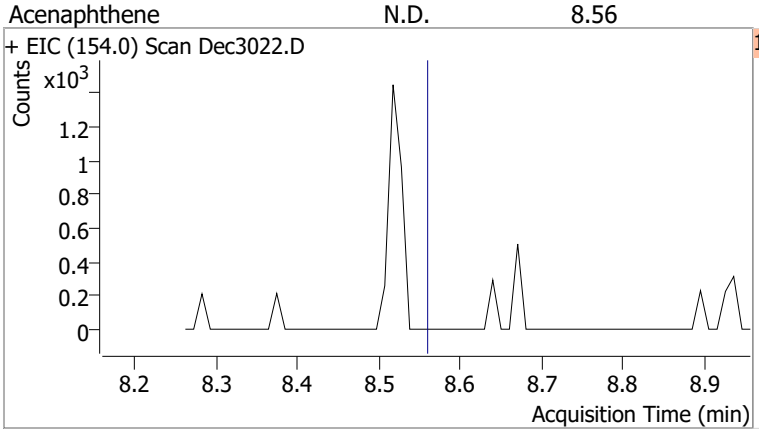


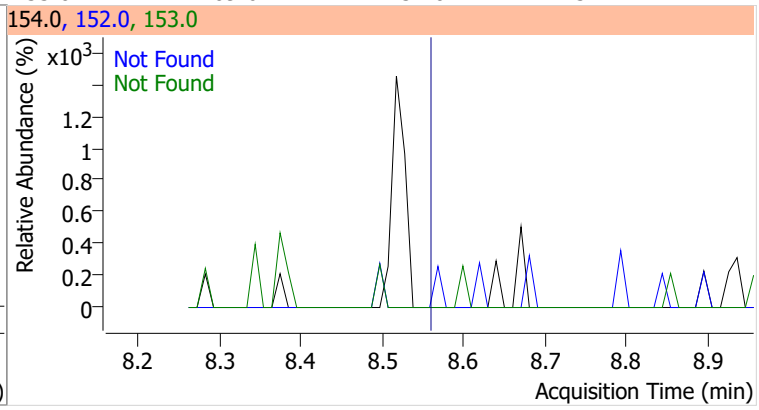
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



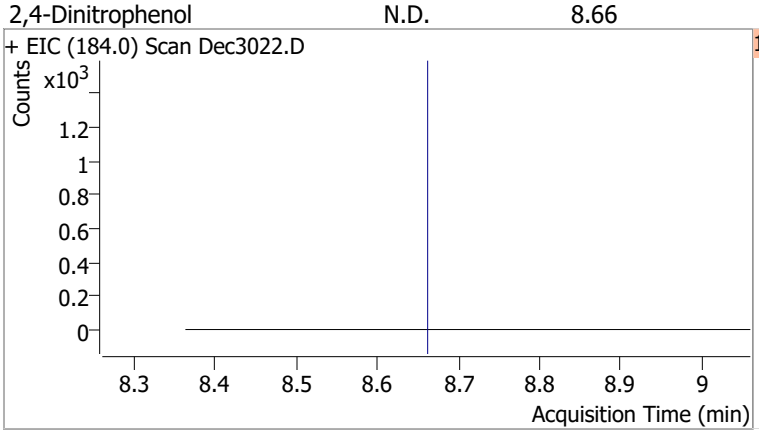


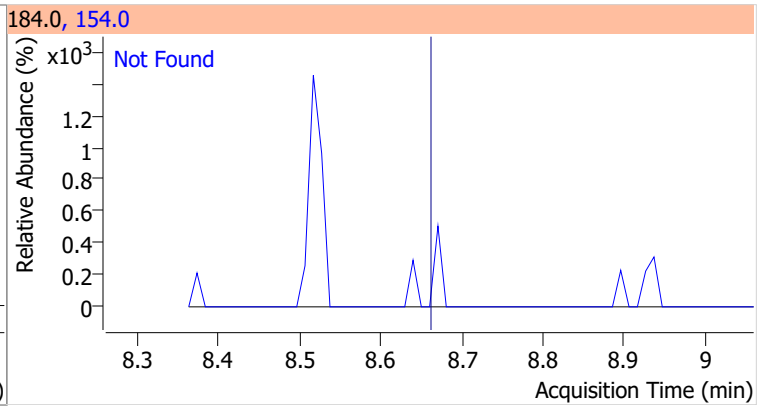
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



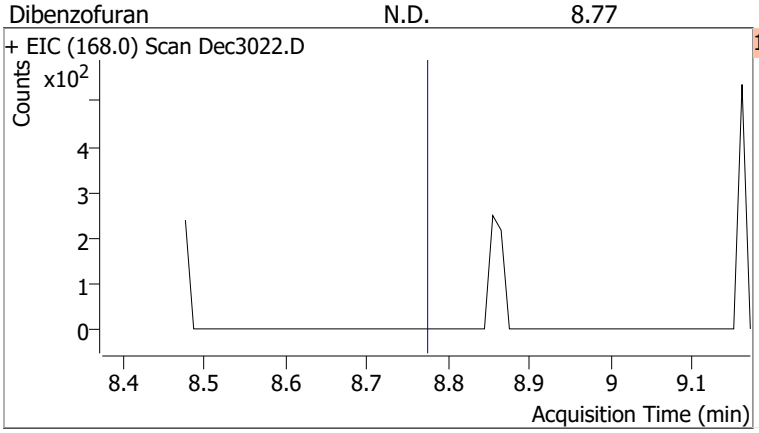


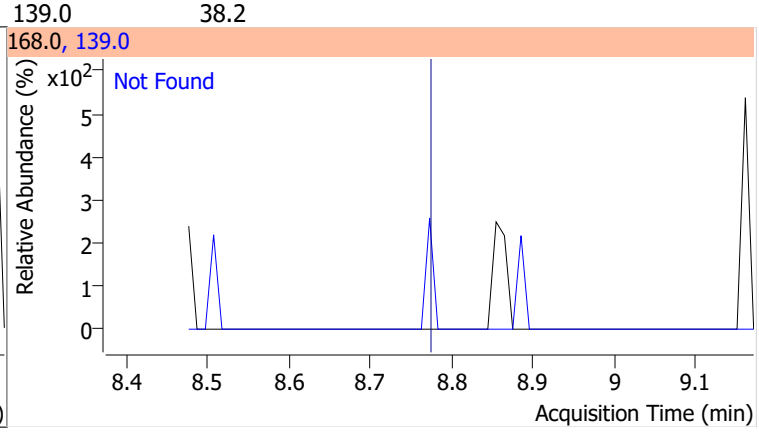
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



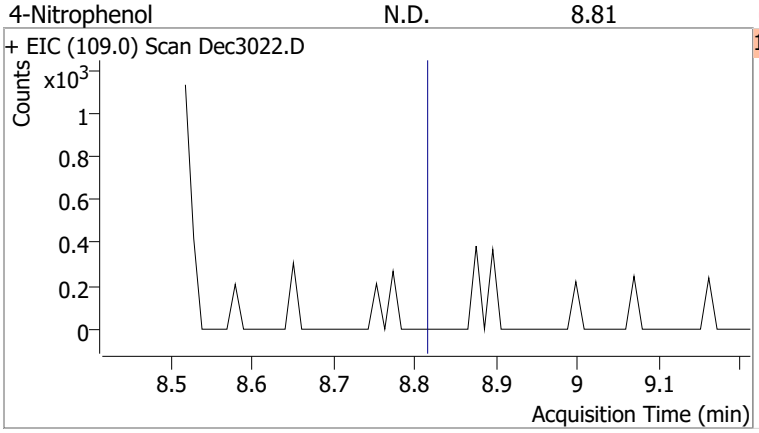


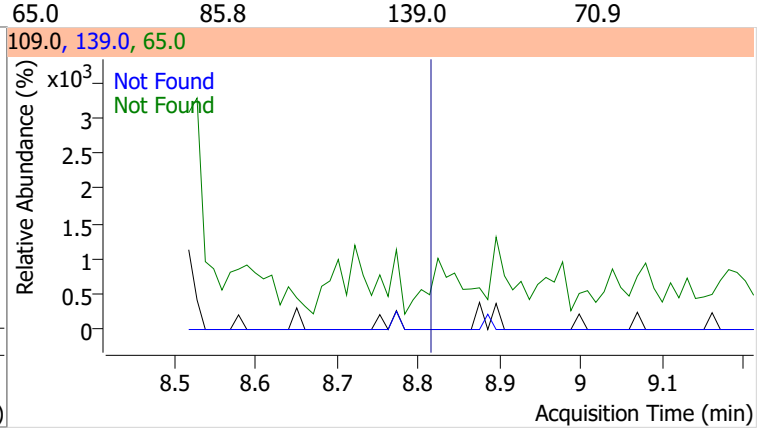
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



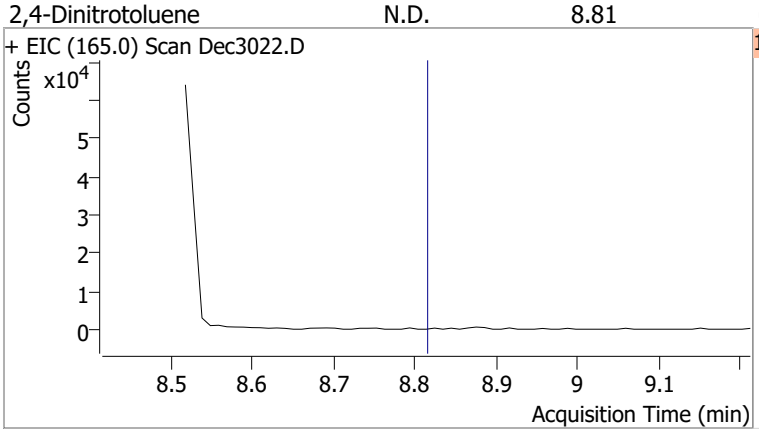


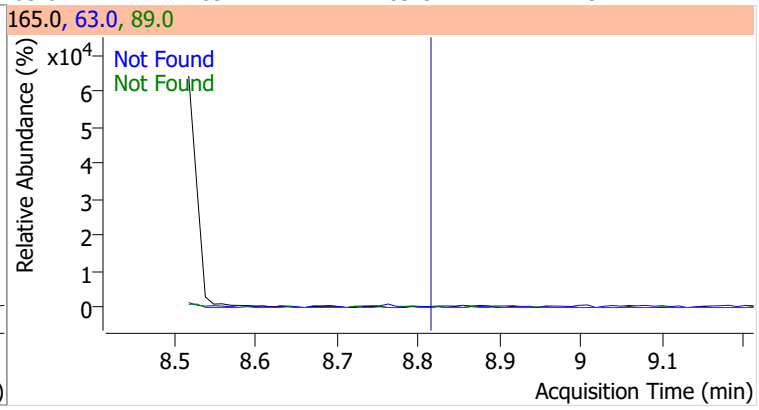
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



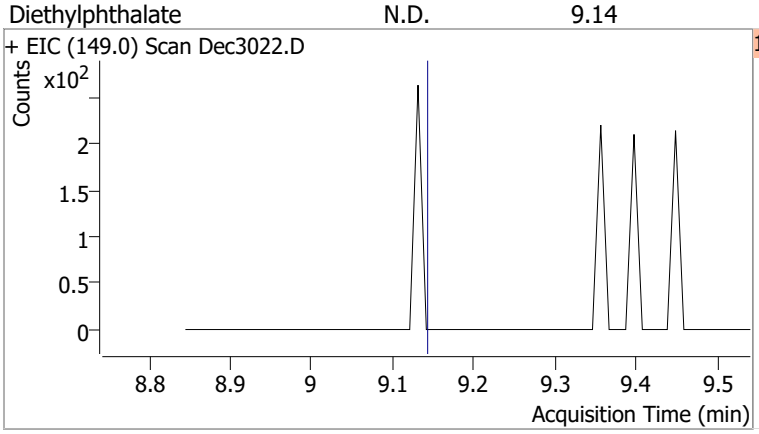


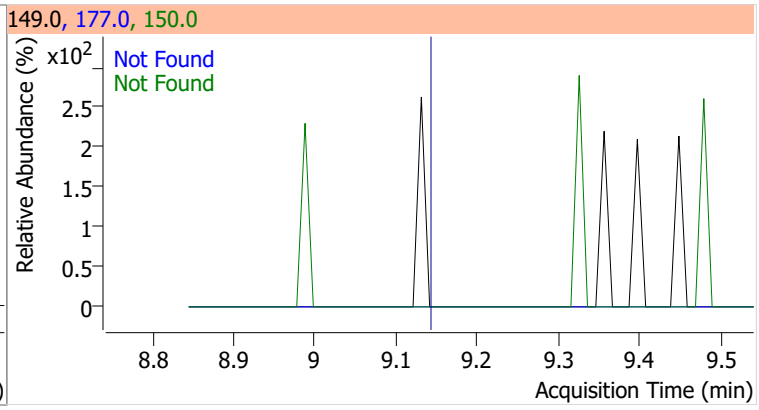
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



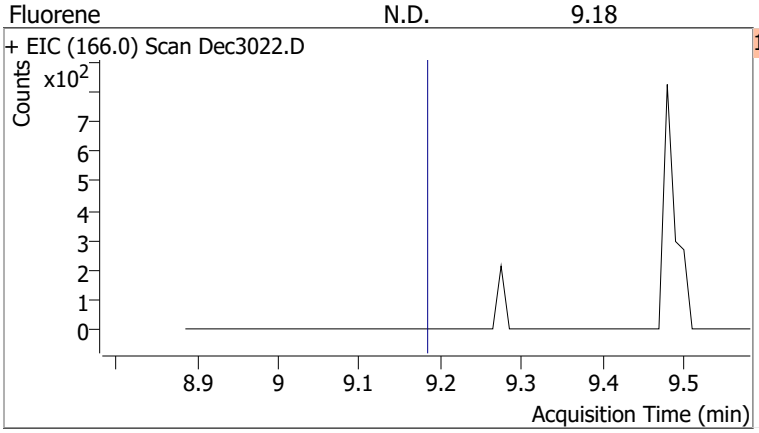


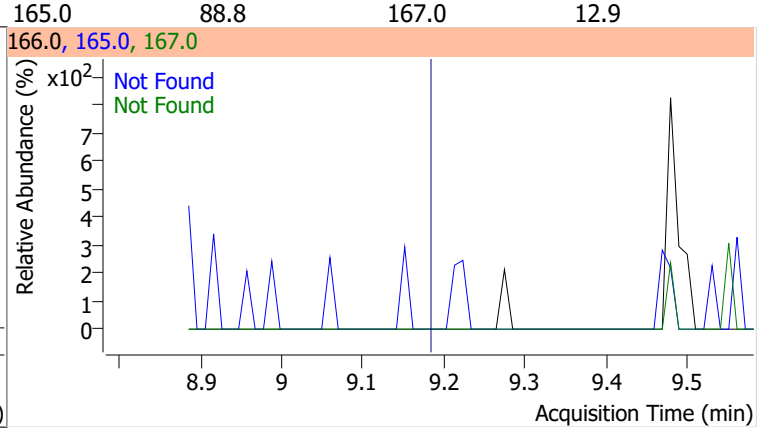
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



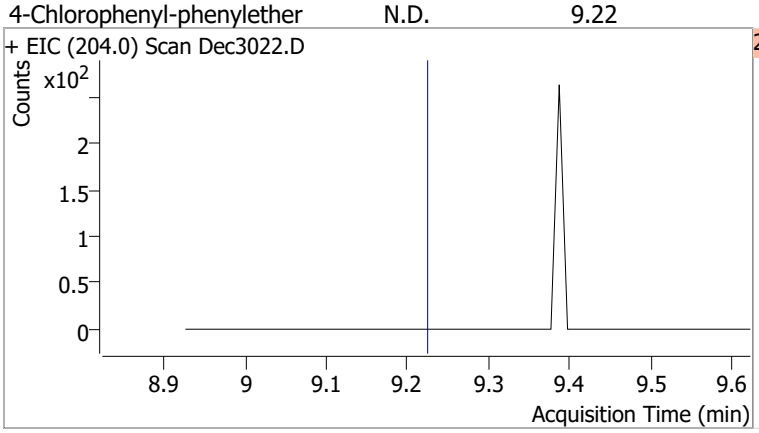


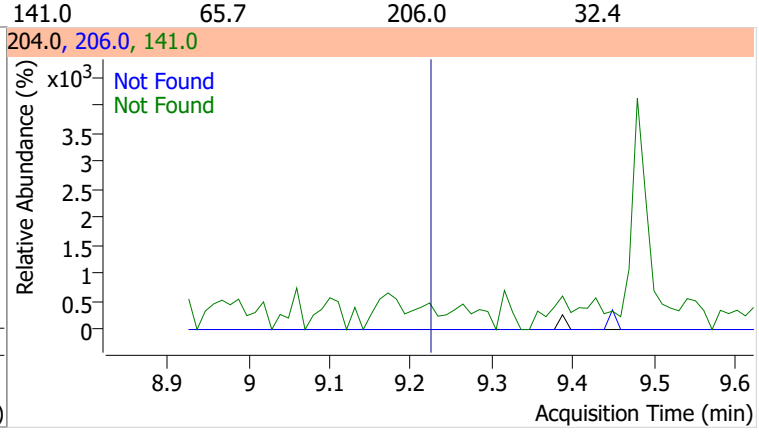
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



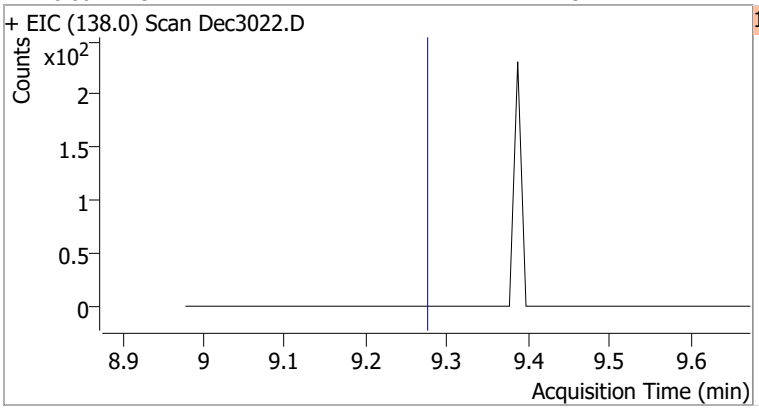


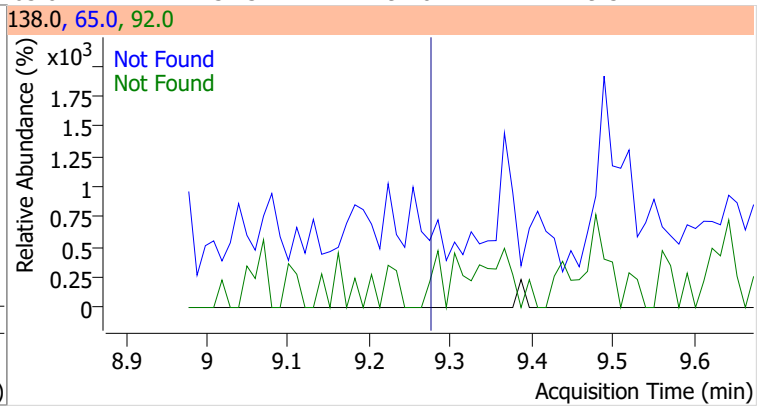
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



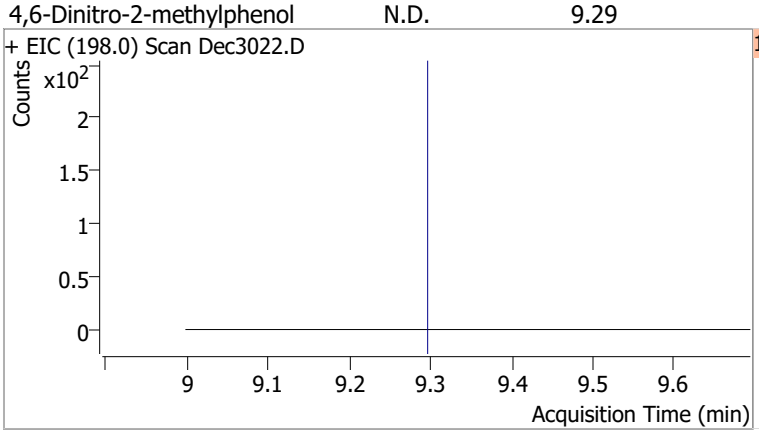


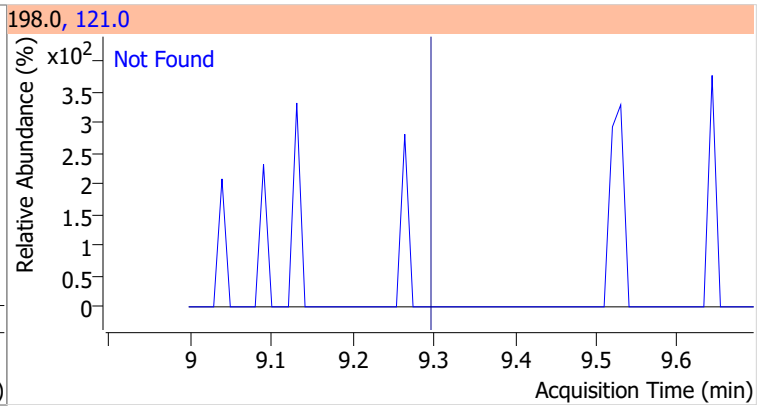
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



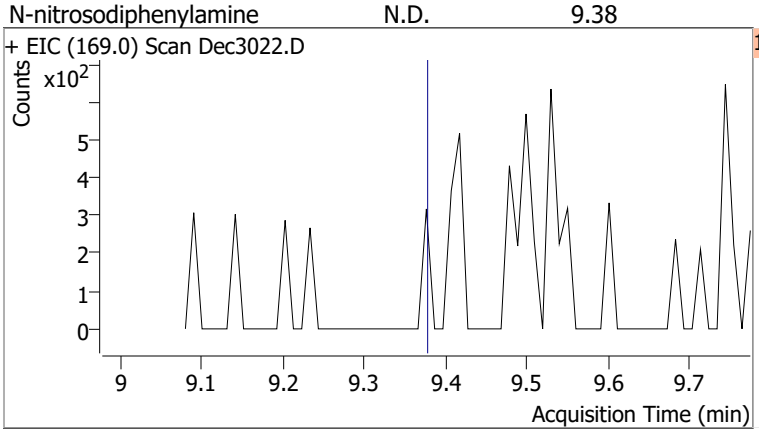


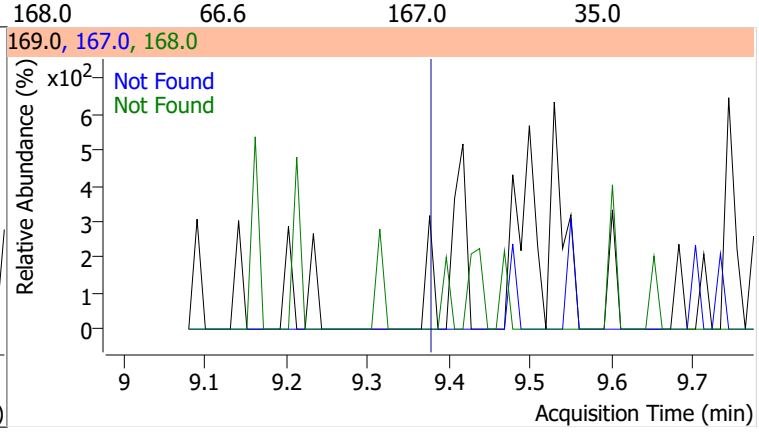
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



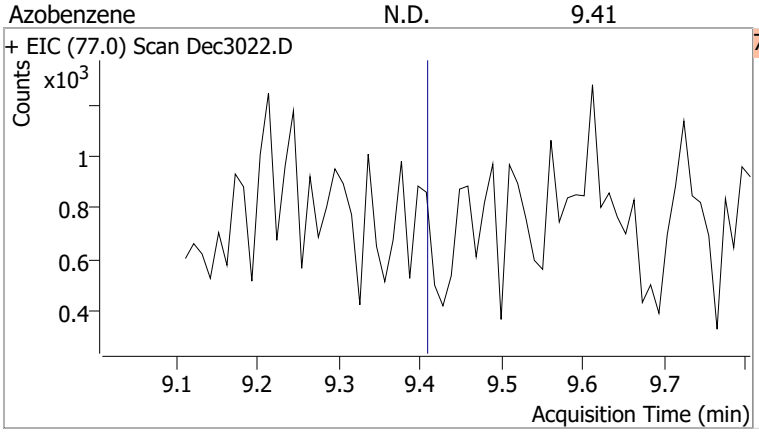


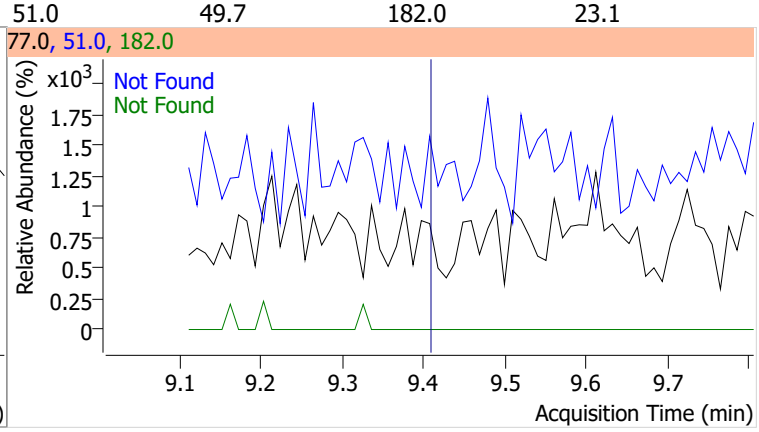
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



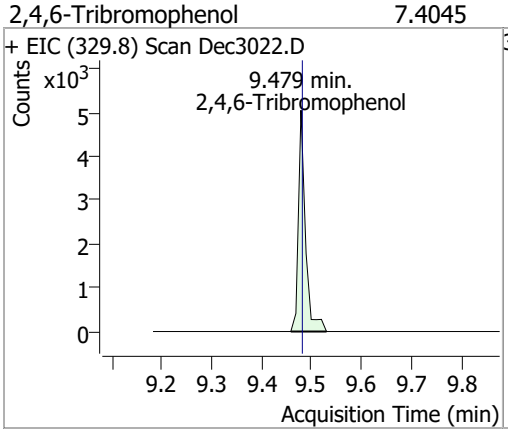


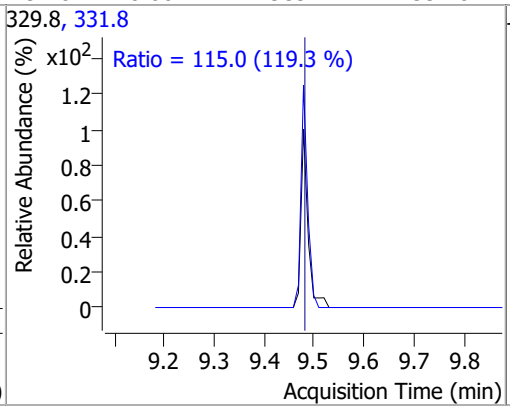
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

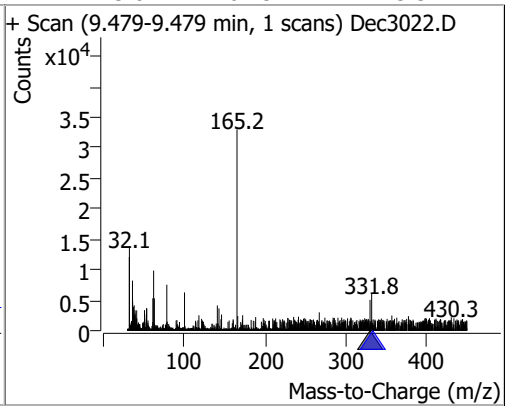




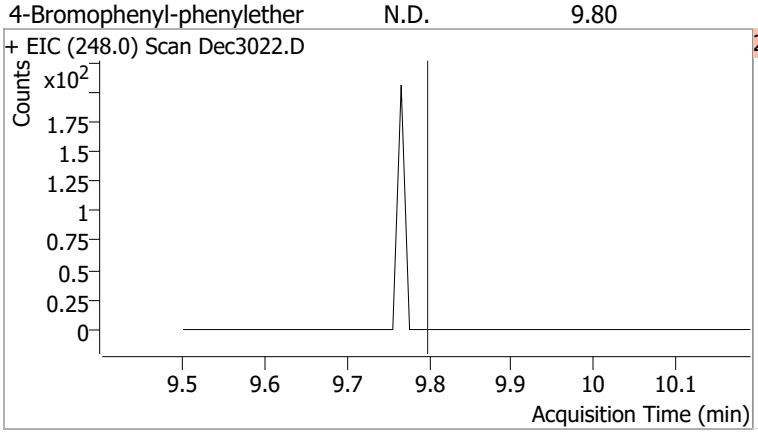
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	7.4045	9.48	0.00	4959	331.8	115.0	67.5	125.3

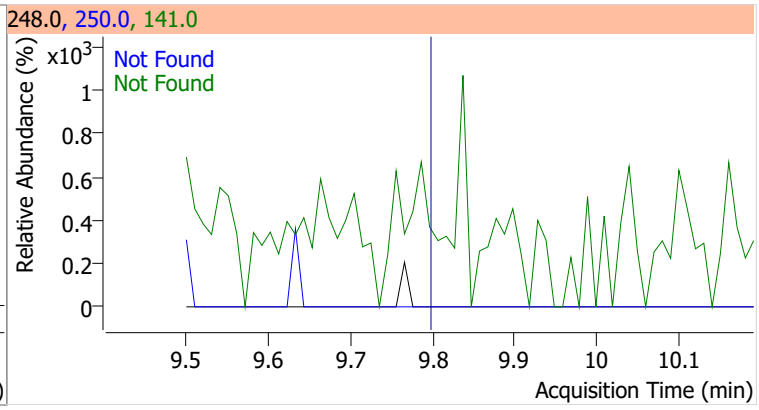




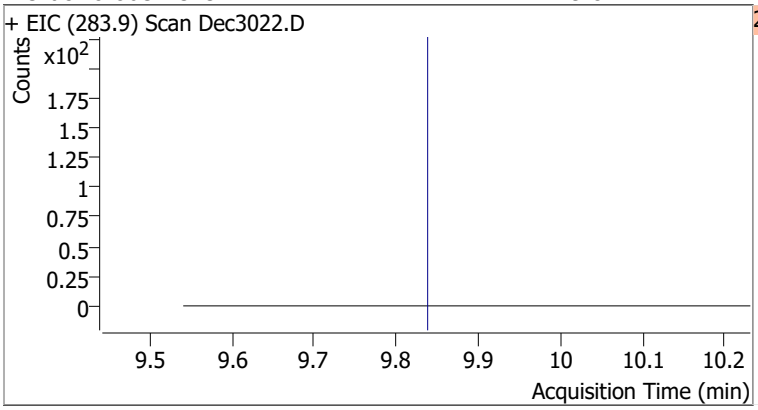


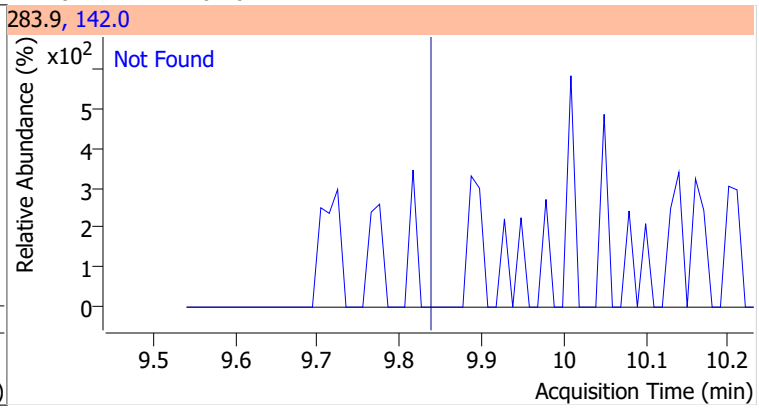
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



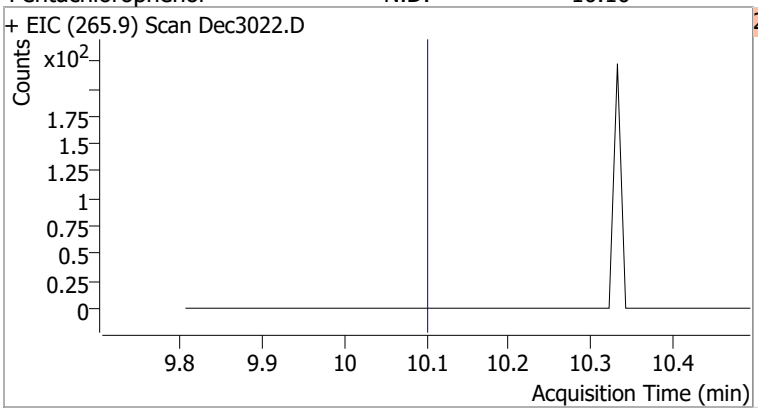


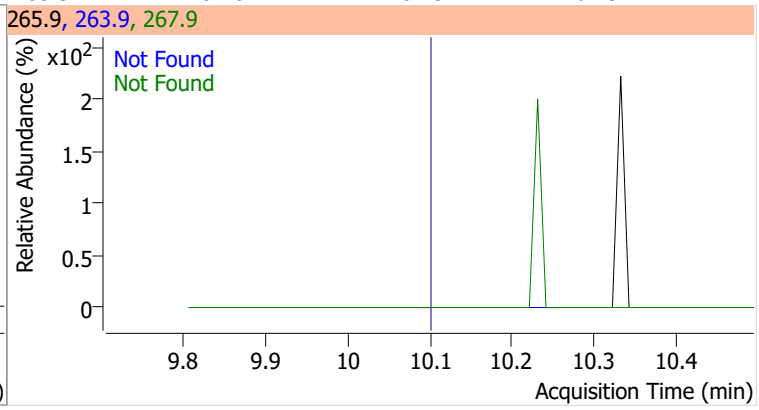
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



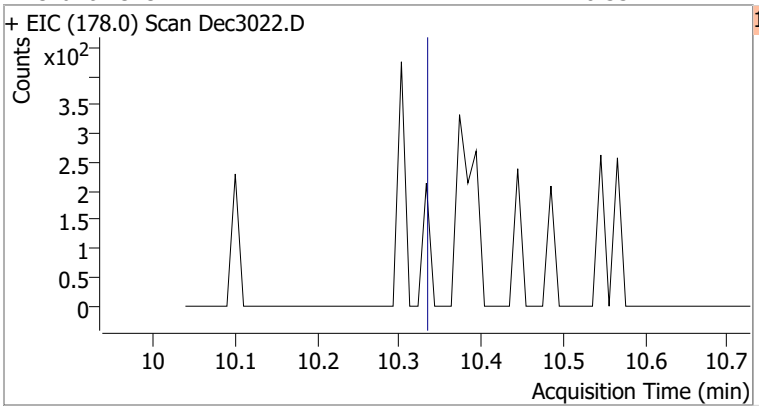


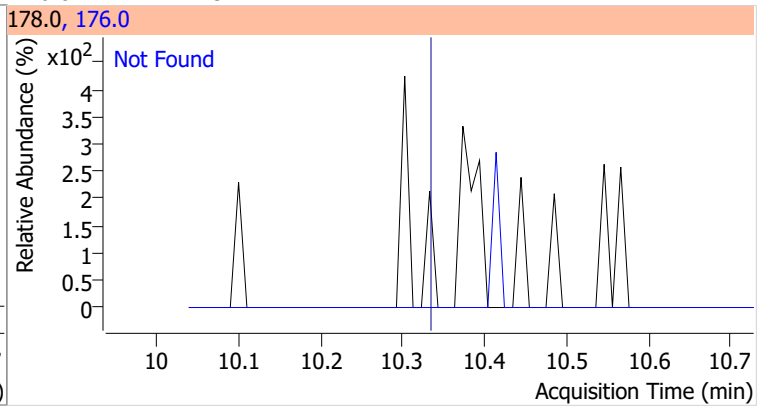
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



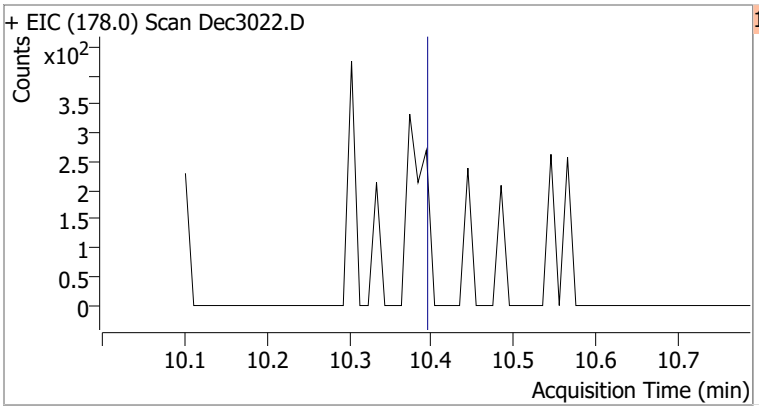


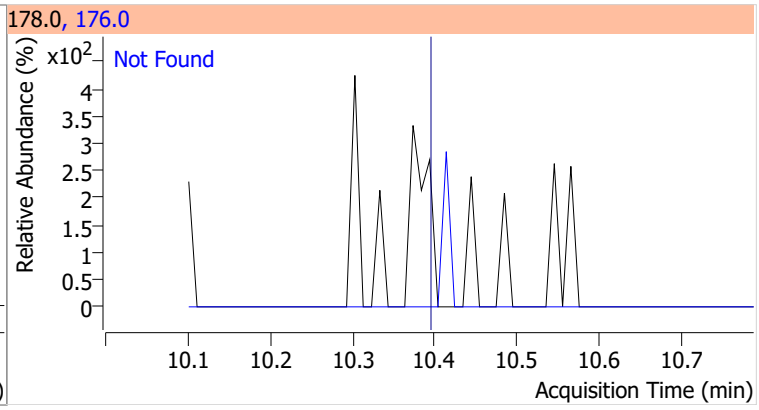
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



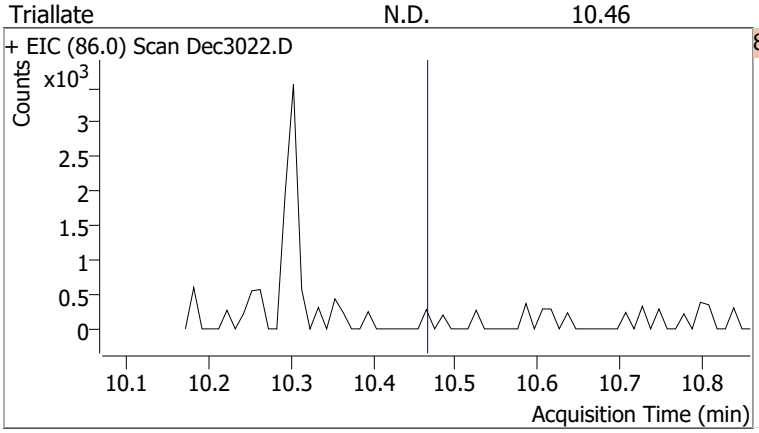


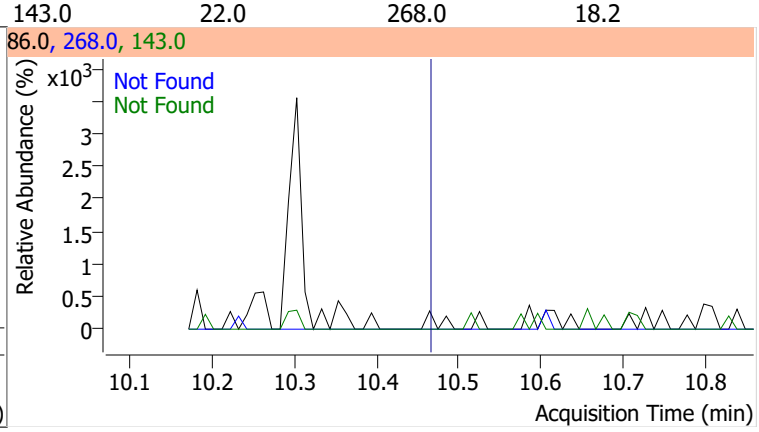
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



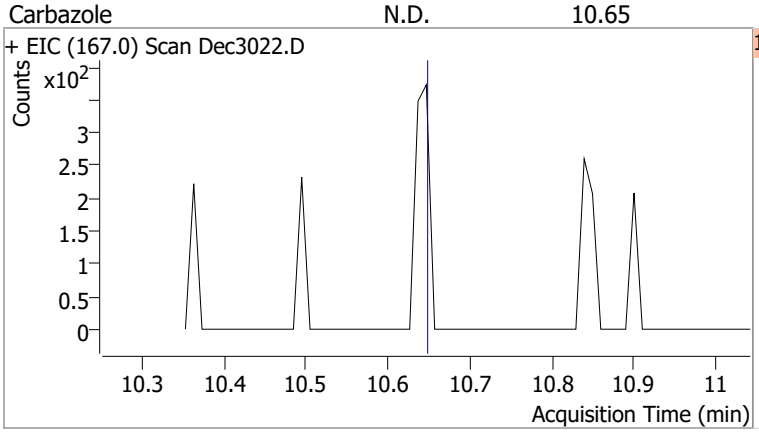


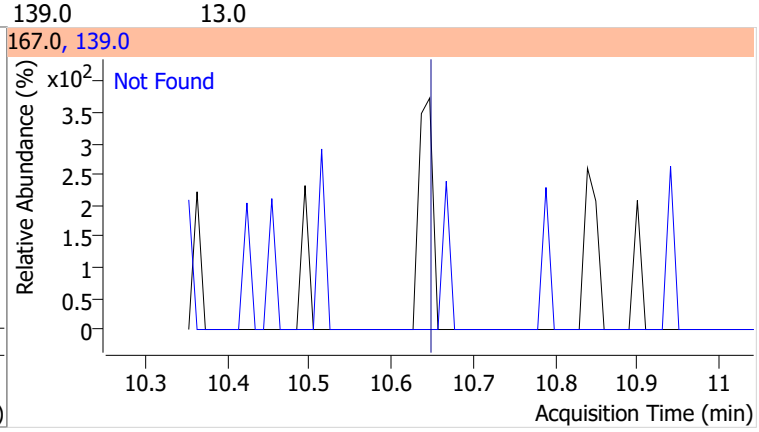
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



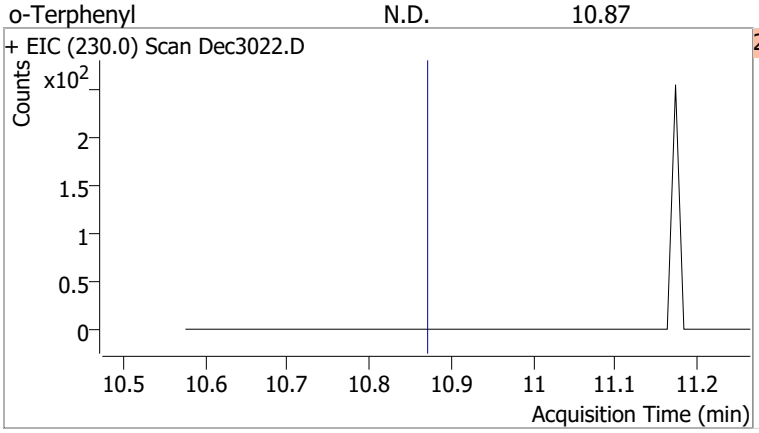


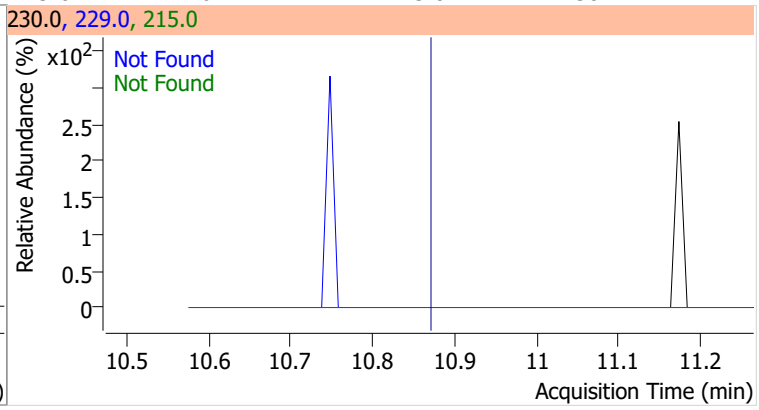
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



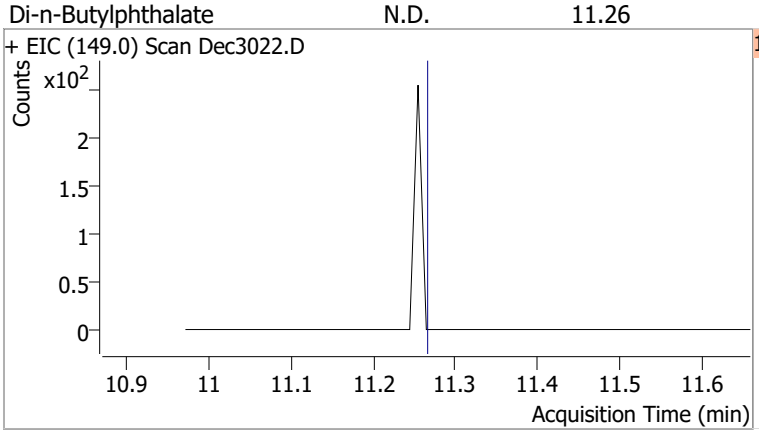


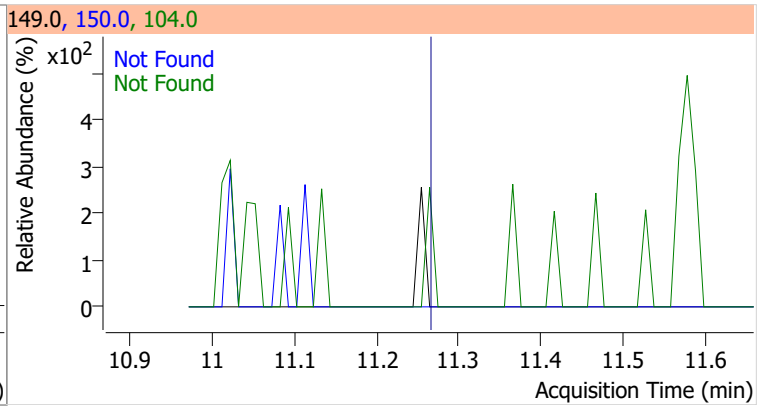
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



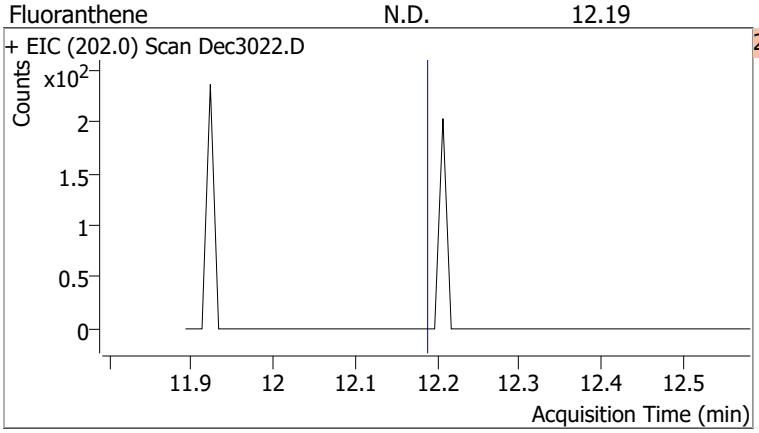


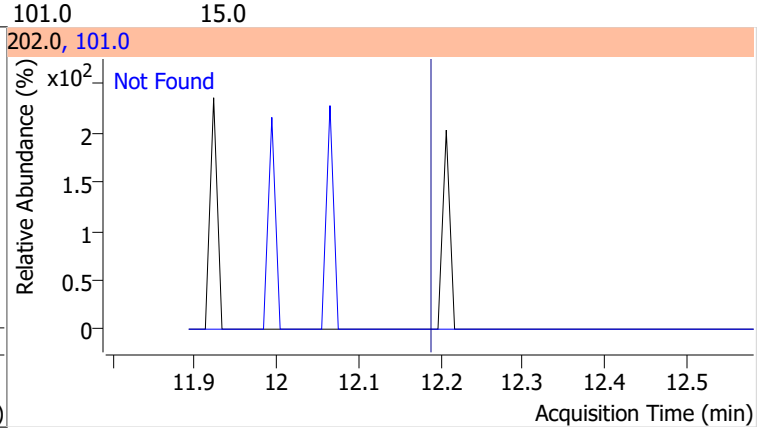
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



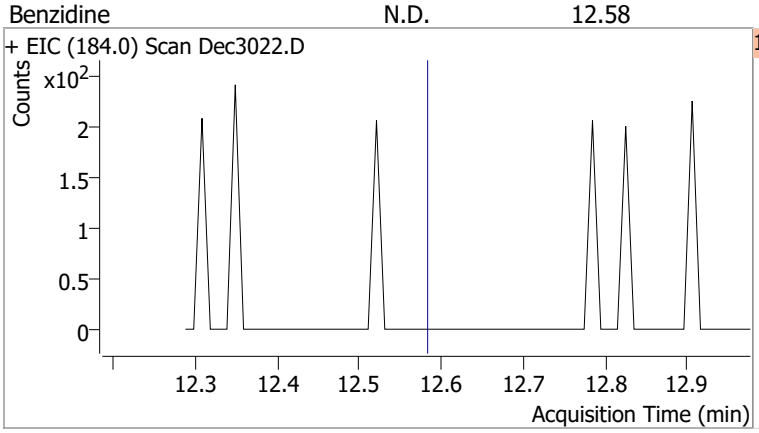


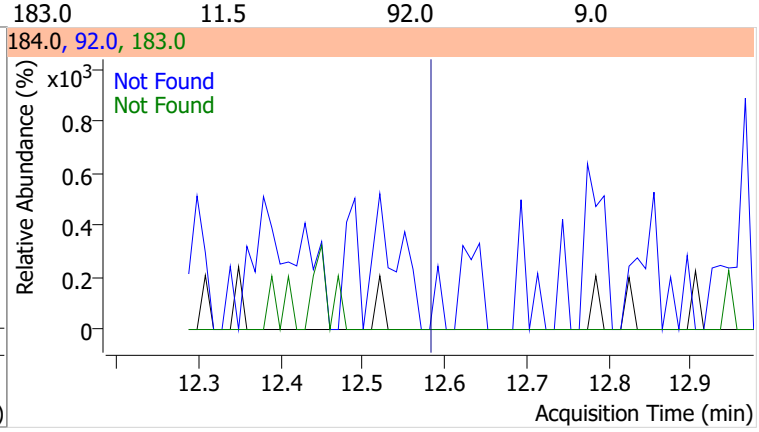
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



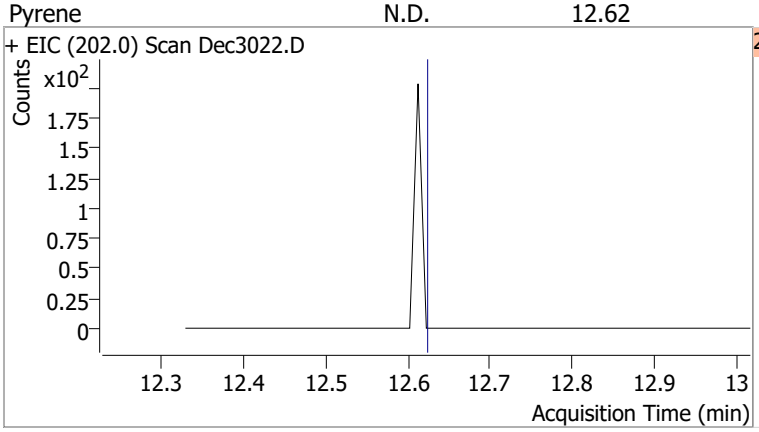


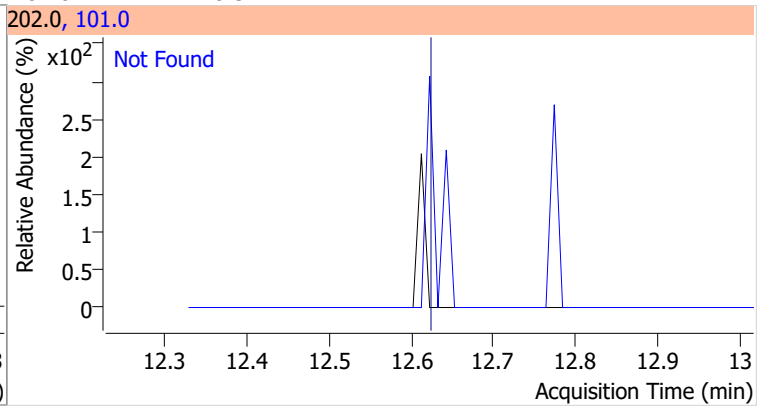
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



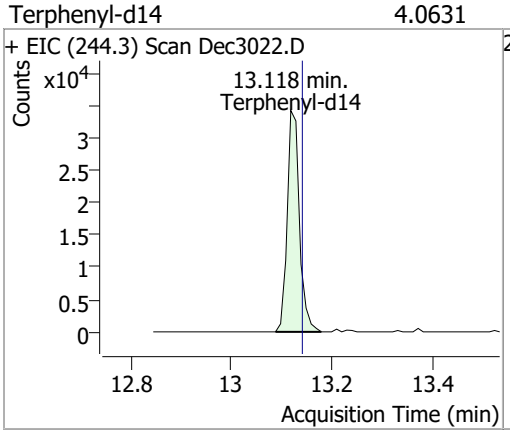


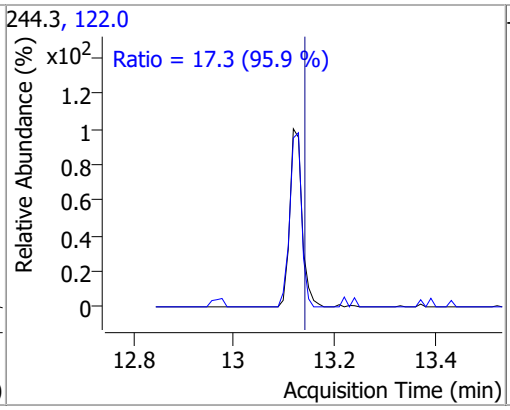
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

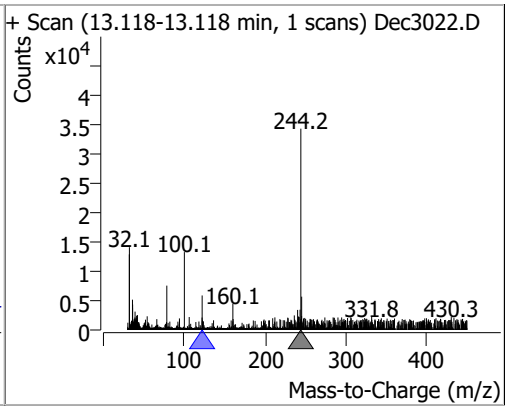




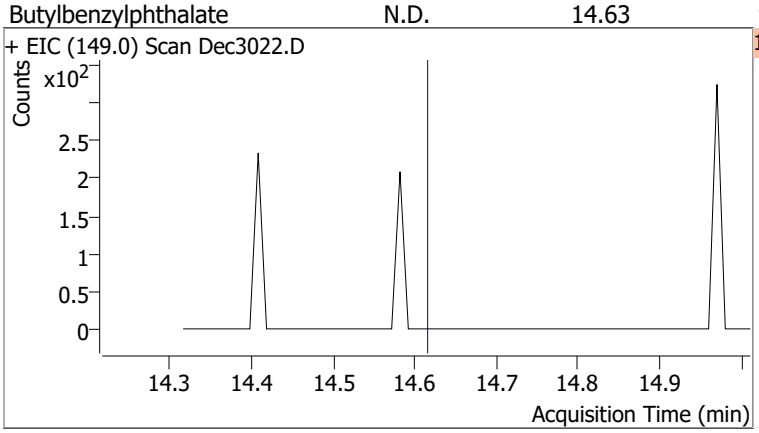
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	4.0631	13.12	-0.02	57699	122.0	17.3	12.7	23.5

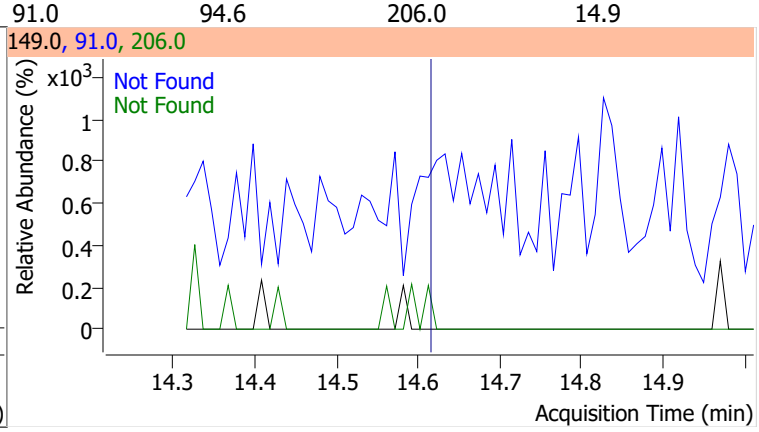




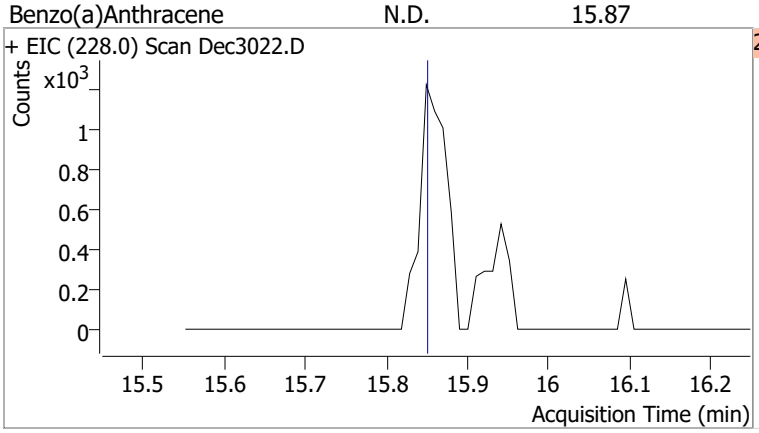


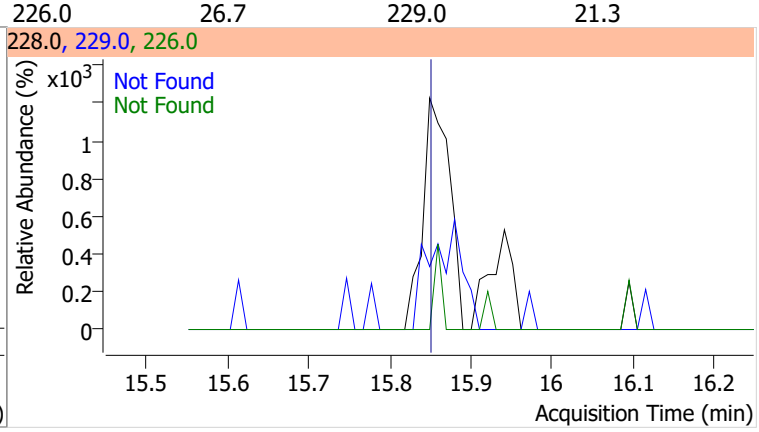
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



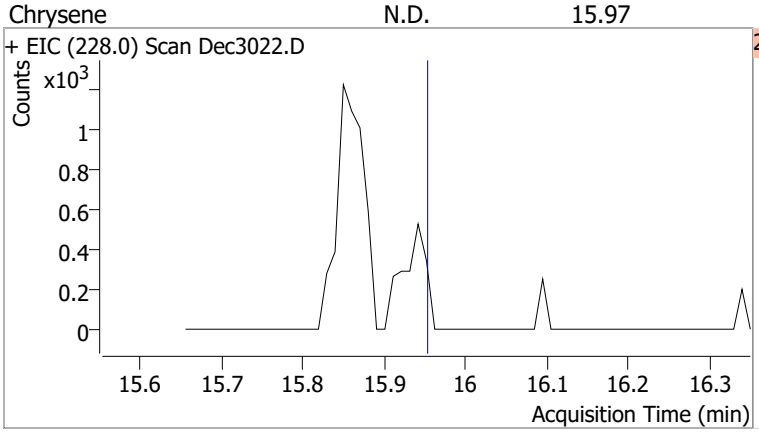


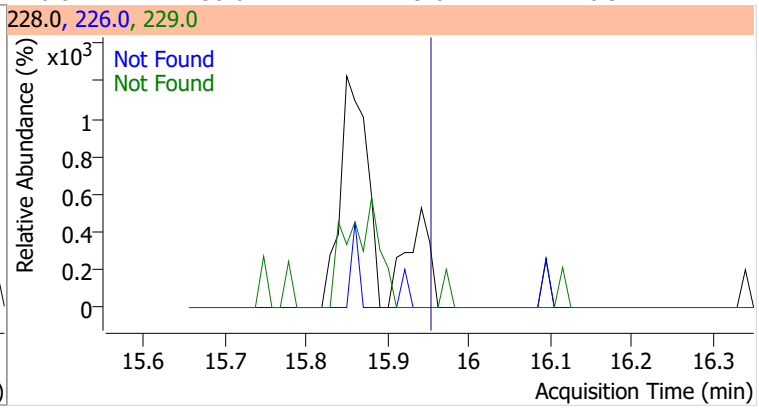
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



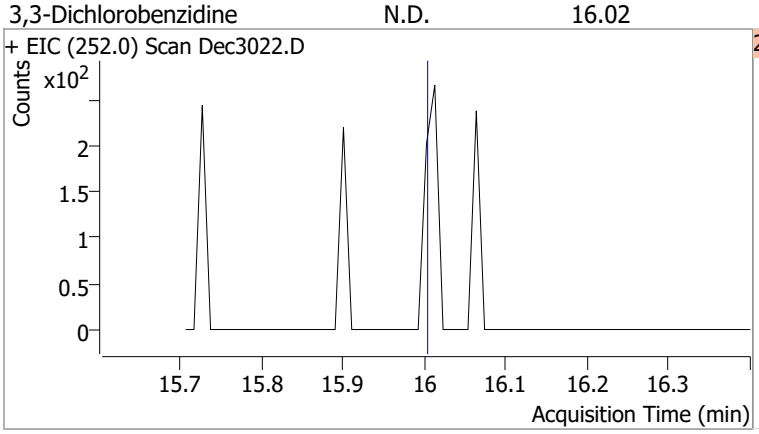


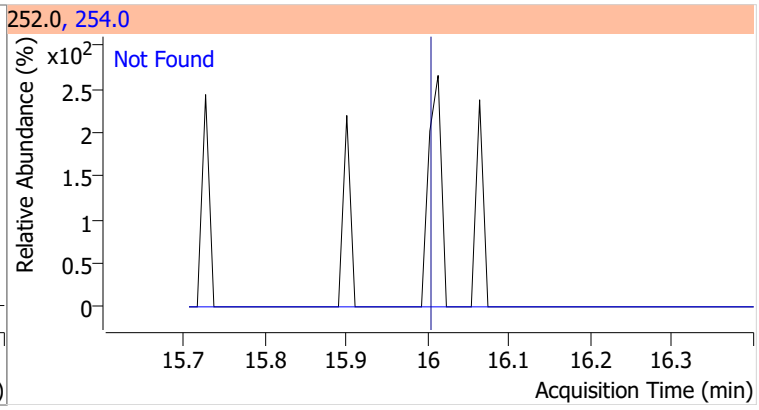
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



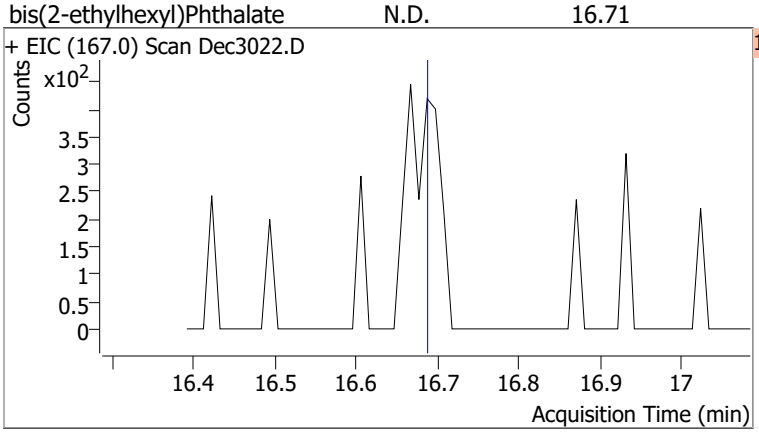


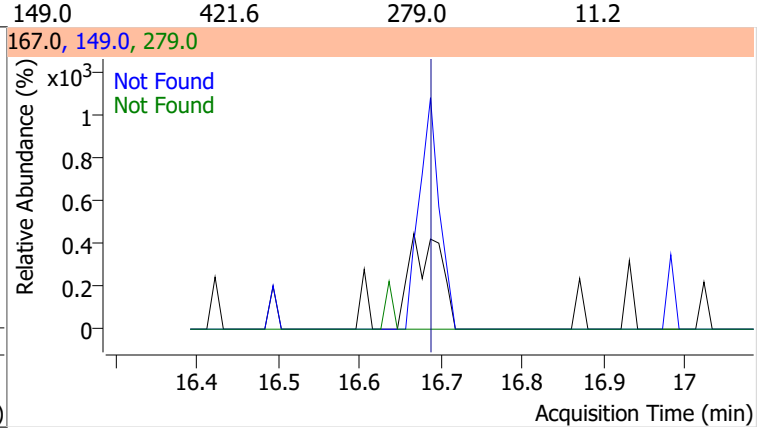
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



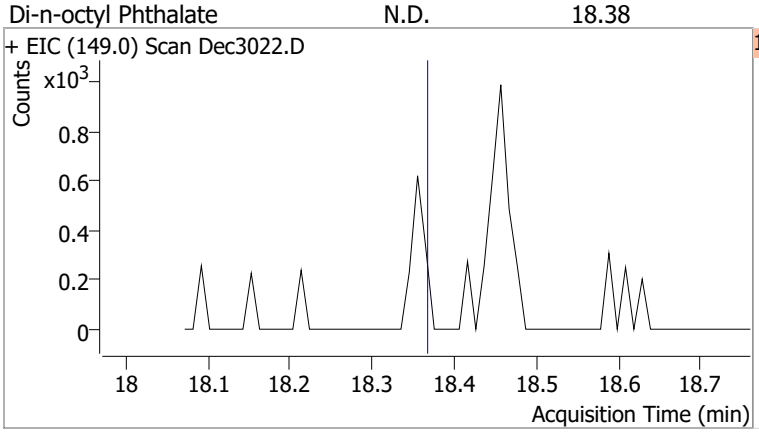


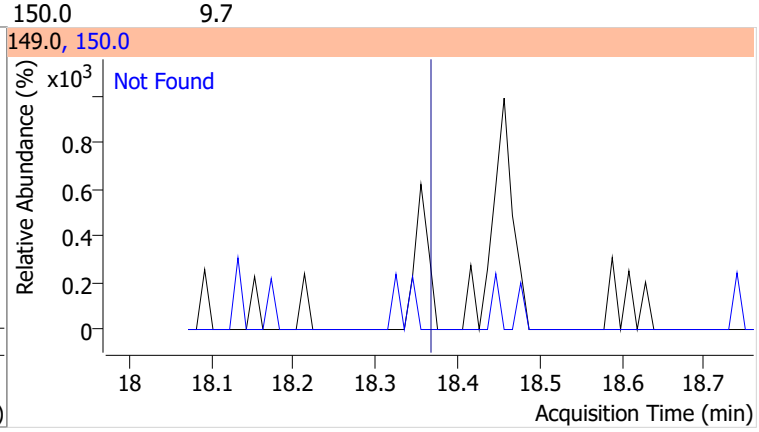
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



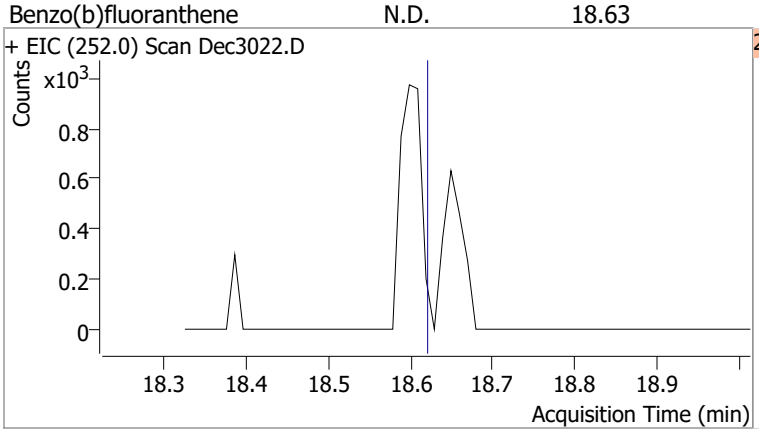


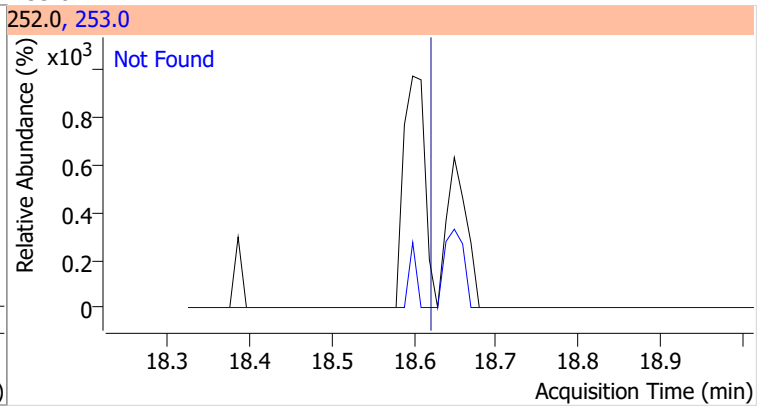
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



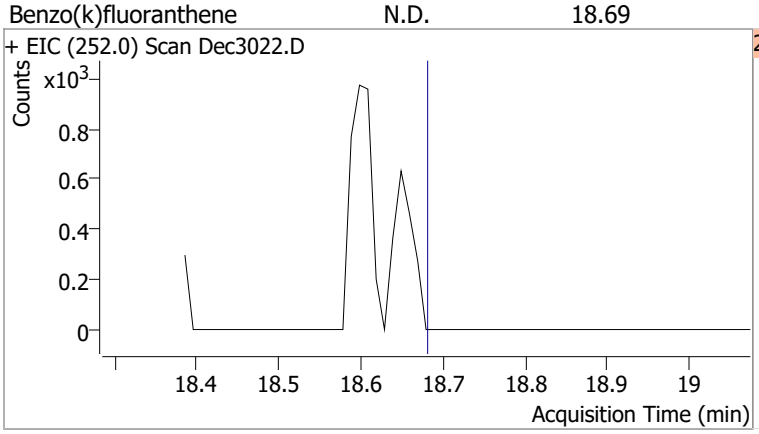


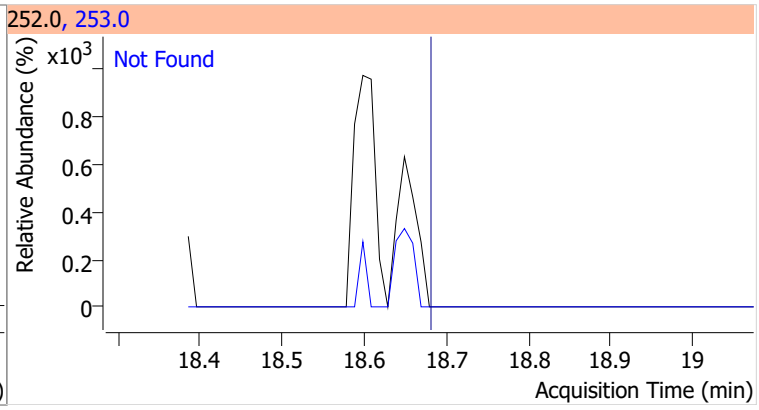
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



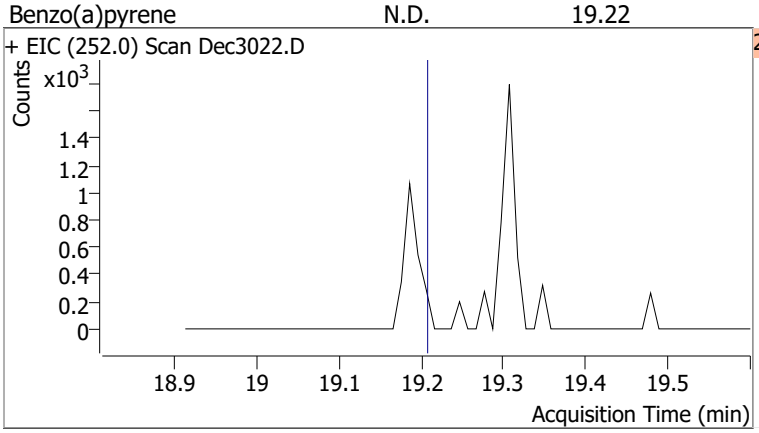


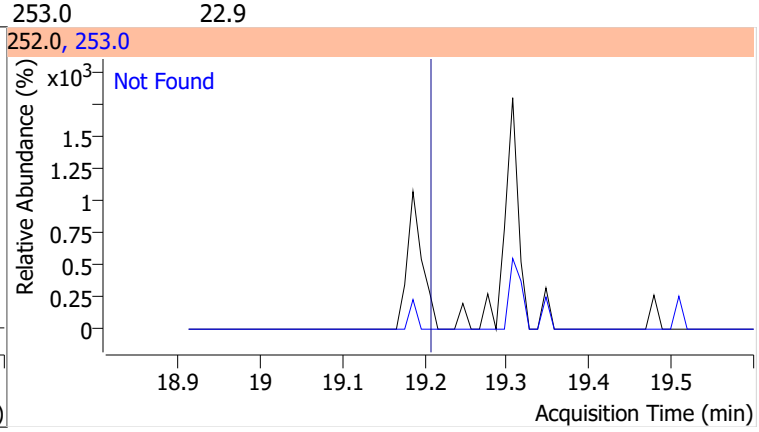
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



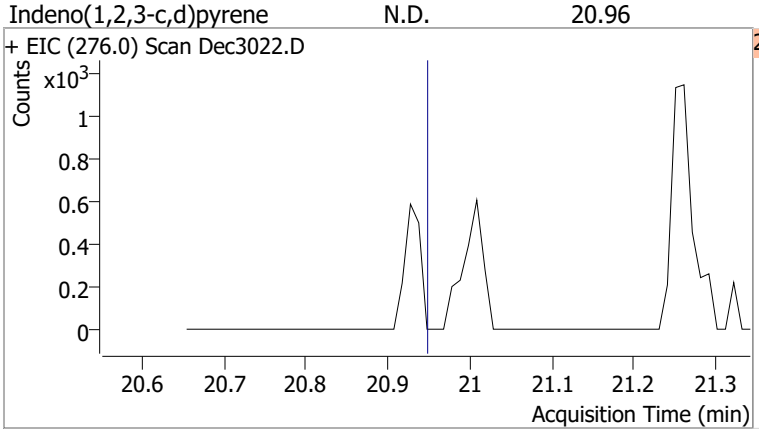


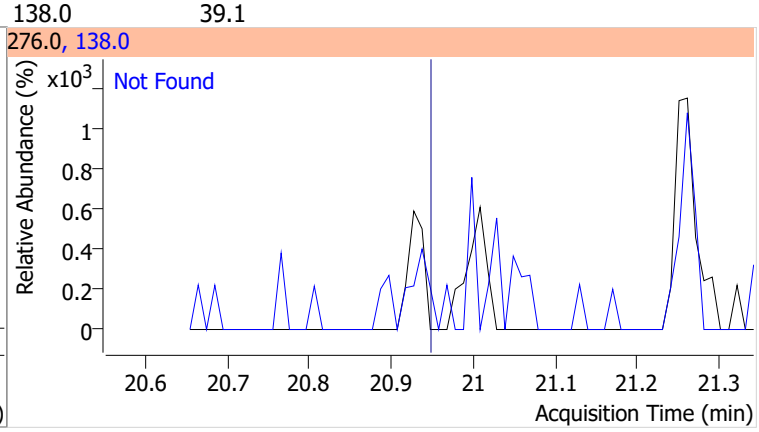
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



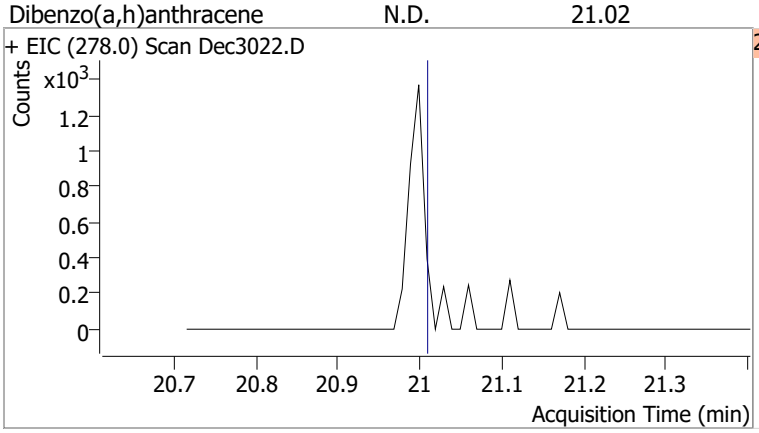


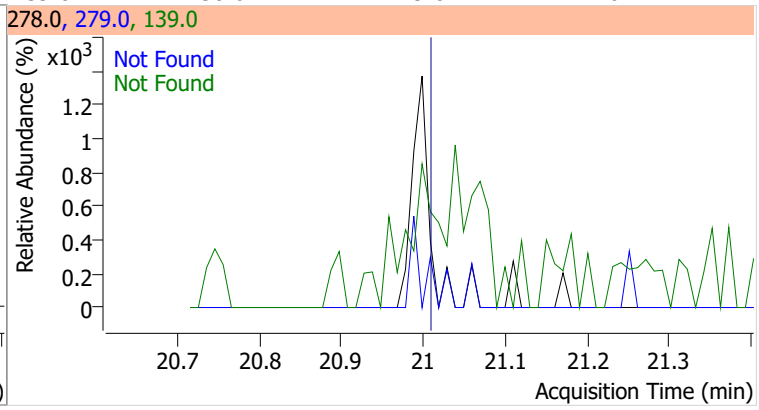
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



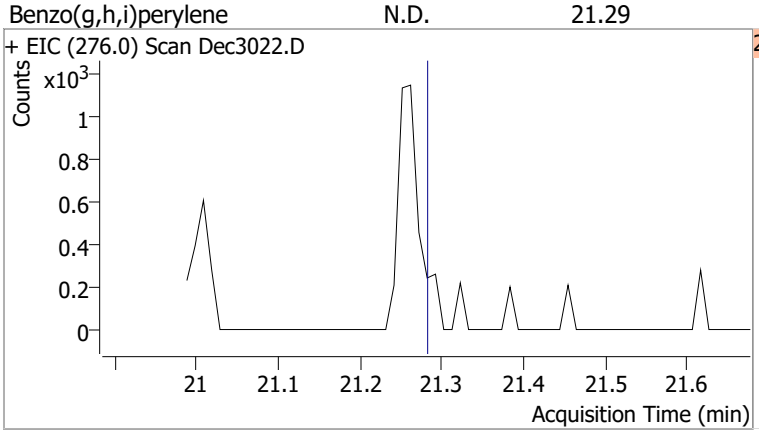


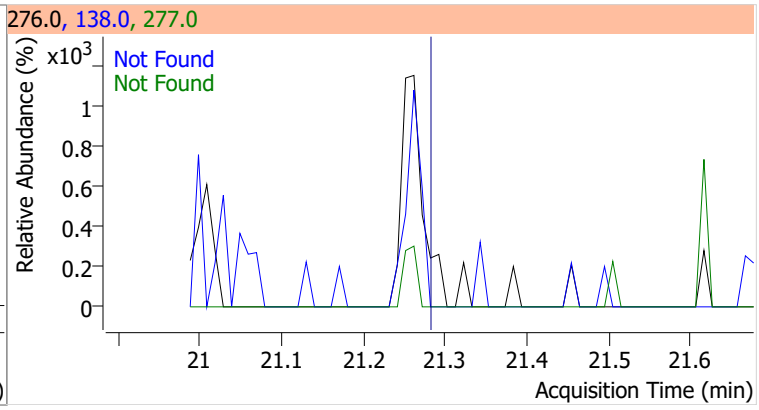
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3023.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/31/2021 12:06:55 AM
Sample Name	B21121622-003A	Instrument	Instrument #1
Vial	23	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
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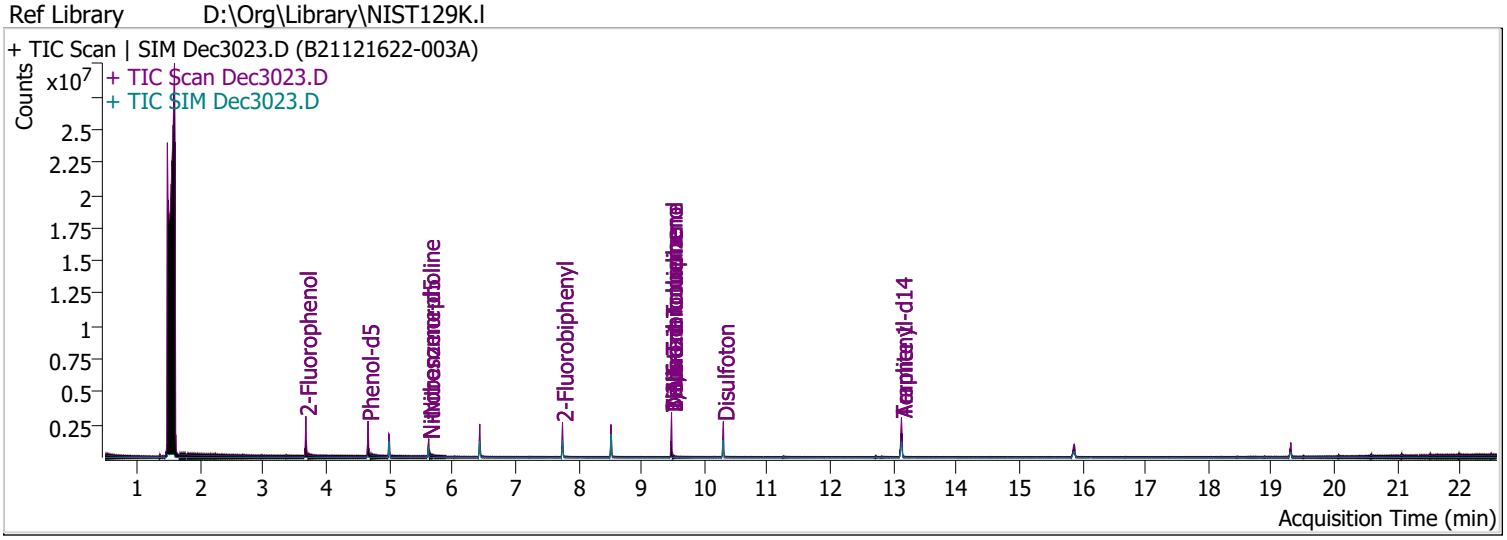


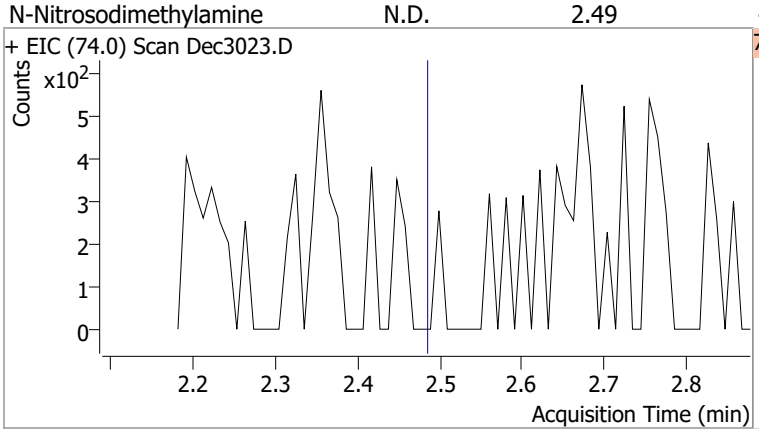
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.674	112.0	814195	98.7102	µg/L		-0.031
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 49.36%			
S Phenol-d5	4.664	99.0	831809	69.6202	µg/L		-0.021
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 34.81%			
S Nitrobenzene-d5	5.624	82.0	308215	52.3170	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 52.32%			
S 2-Fluorobiphenyl	7.748	172.0	779928	40.5524	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 40.55%			
S 2,4,6-Tribromophenol	9.479	329.8	194338	200.9971	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 100.50%			
S Terphenyl-d14	13.128	244.3	1414844	93.5655	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 93.57%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	5.624	70.0	0		µg/L	md	1
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

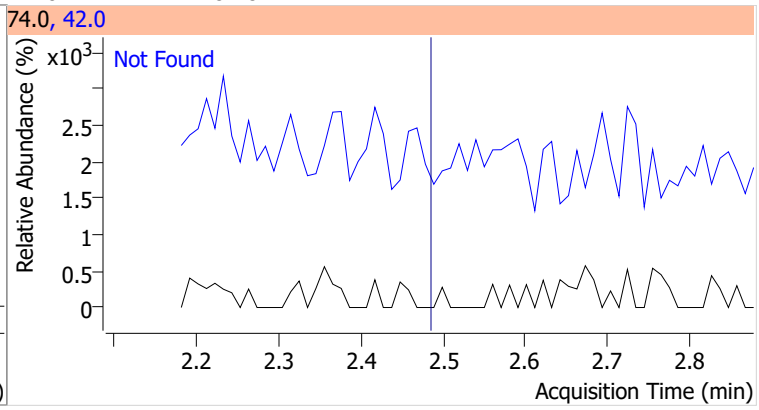
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	9.479	198.0	0		µg/L	md	1
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

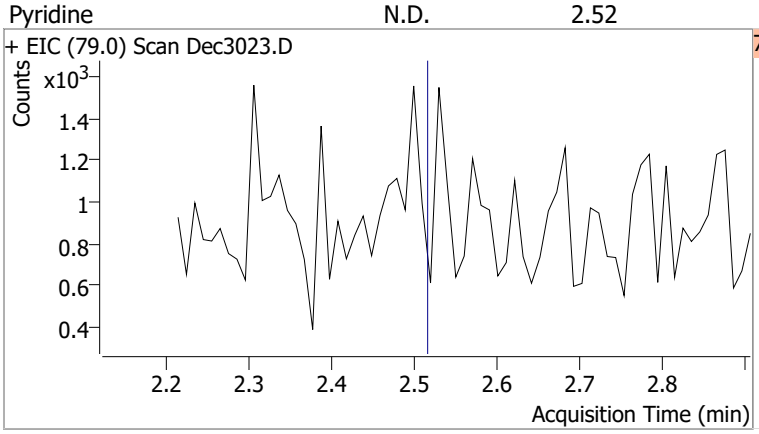
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

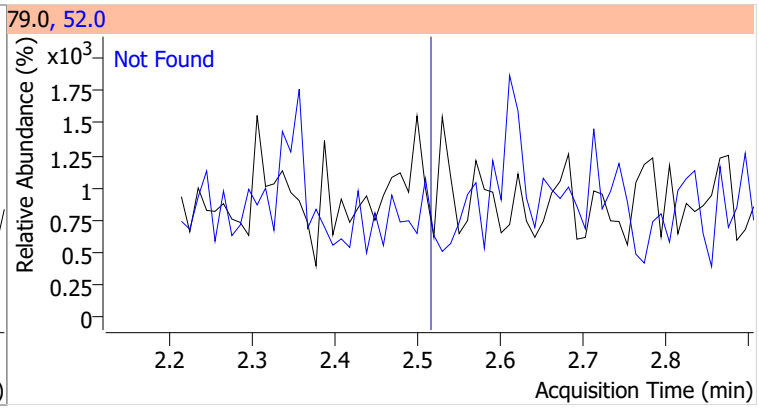
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



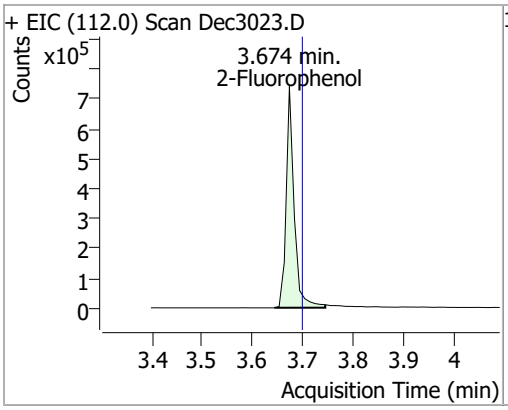


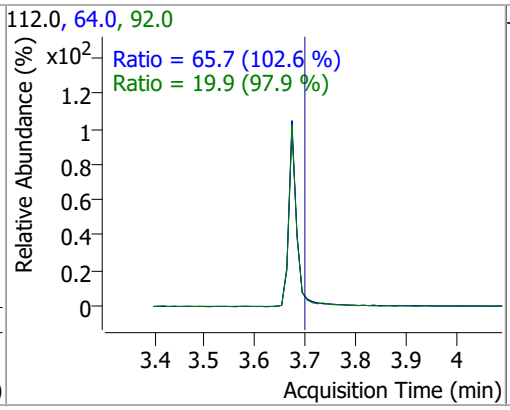
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

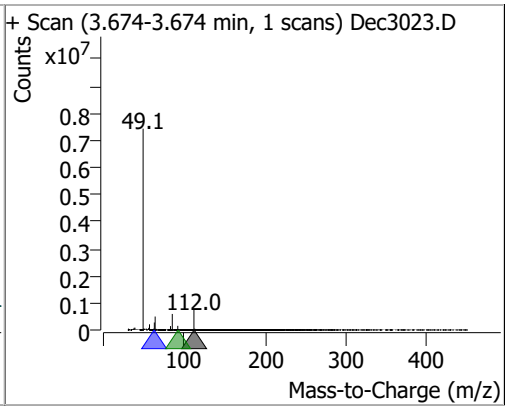




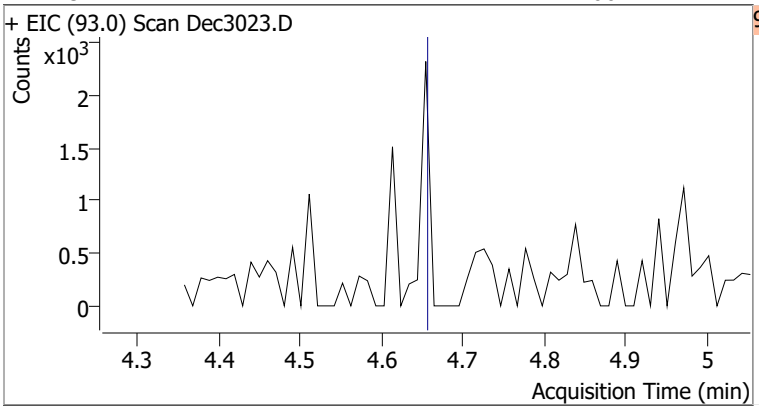
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	98.7102	3.67	-0.03	814195	64.0	65.7	44.8	83.2
					92.0	19.9	14.2	26.4

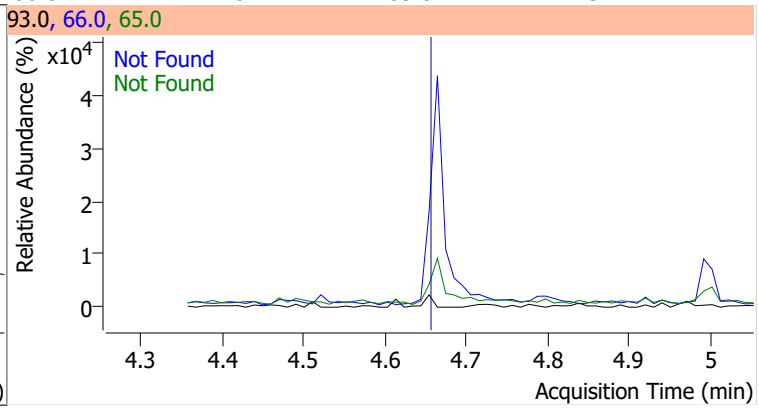






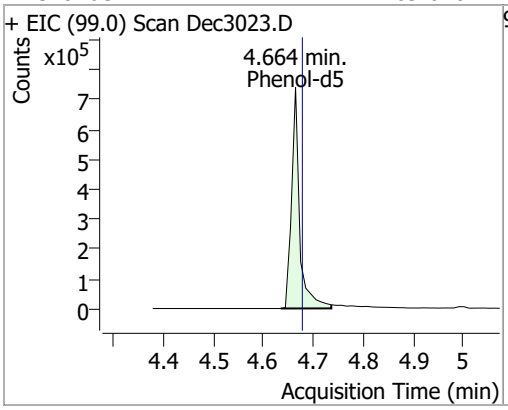
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

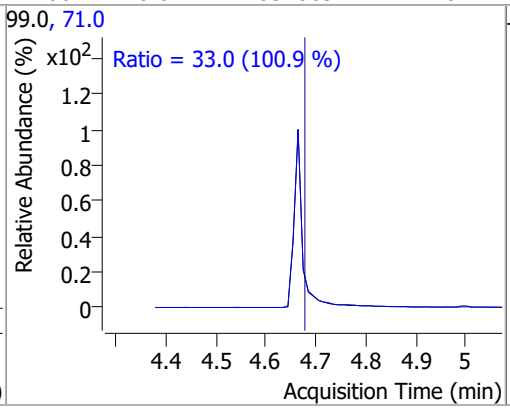


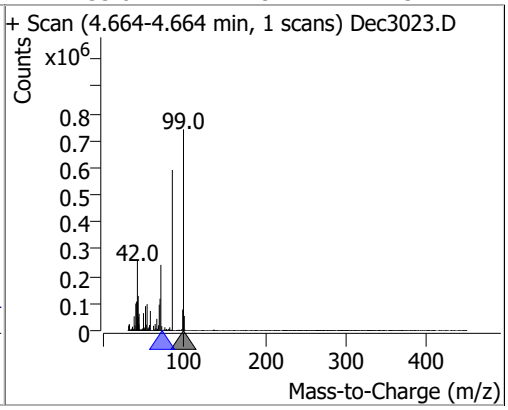


Quantitation Results Report (QT Reviewed)

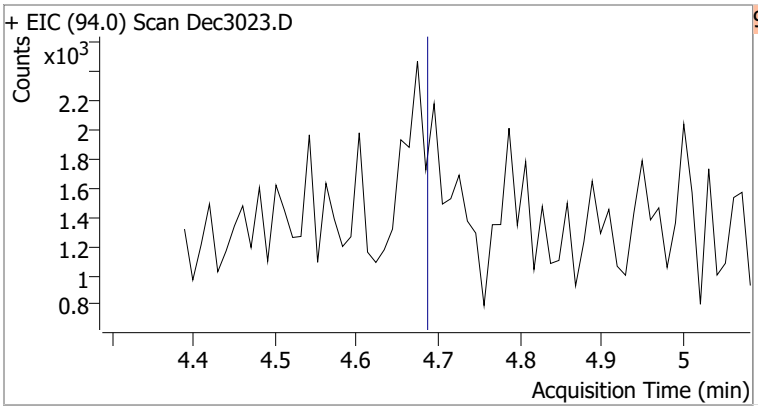
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	69.6202	4.66	-0.02	831809	71.0	33.0	22.9	42.5

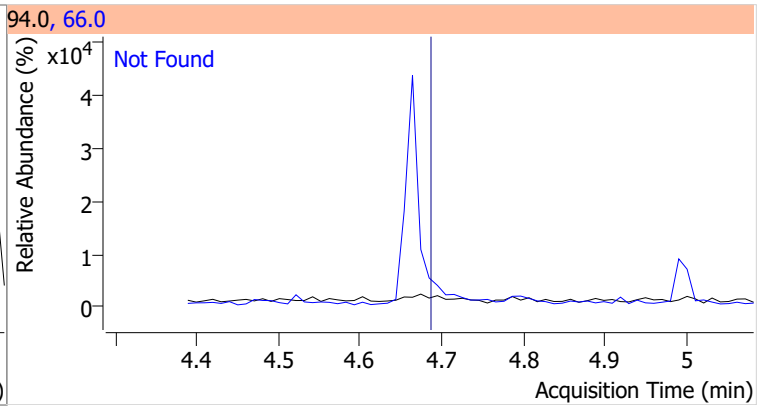




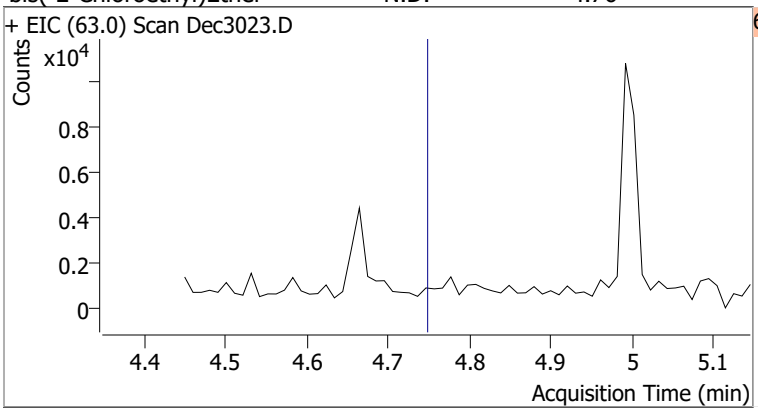


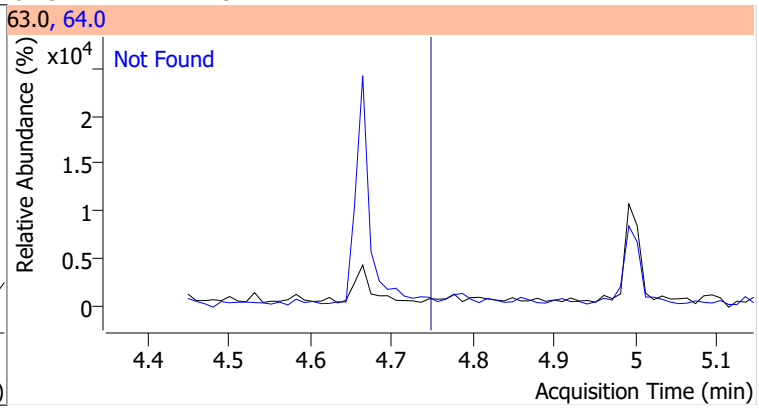
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



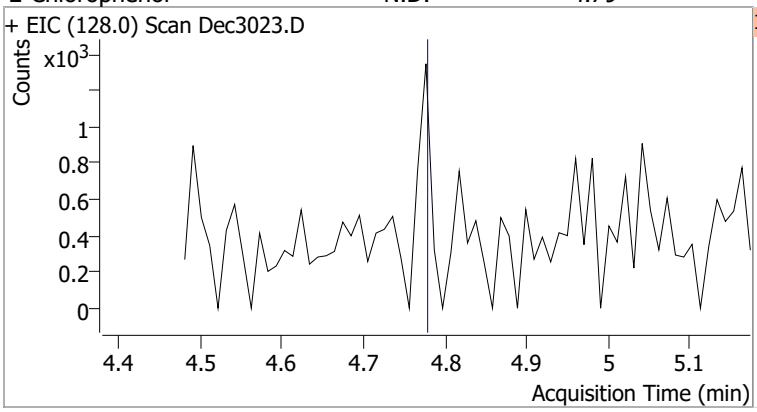


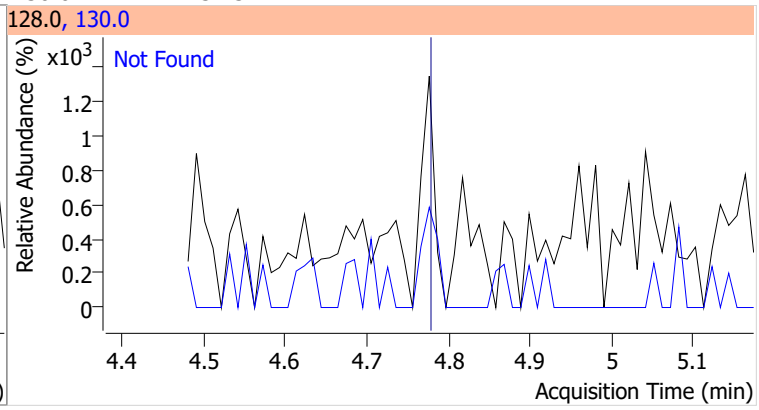
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



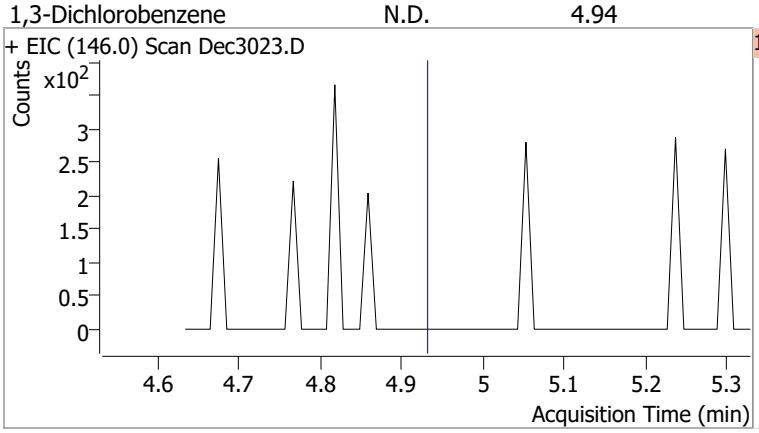


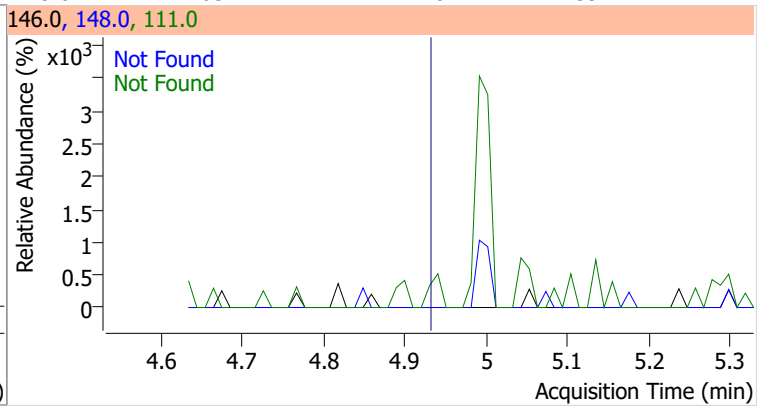
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



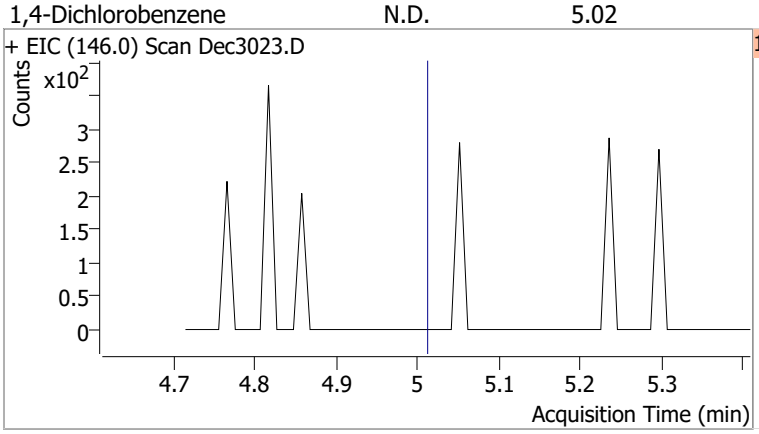


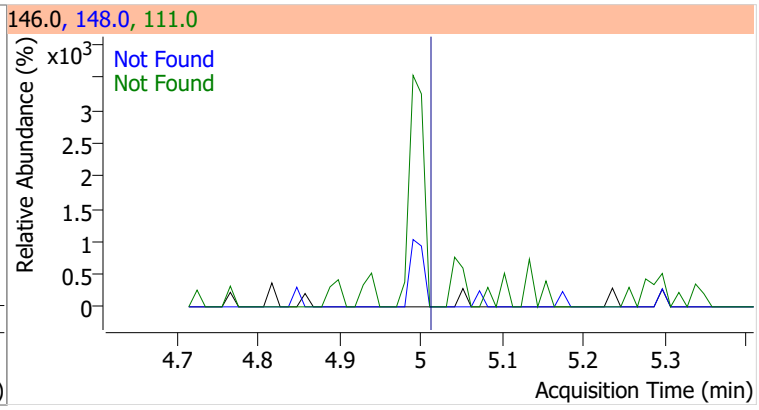
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



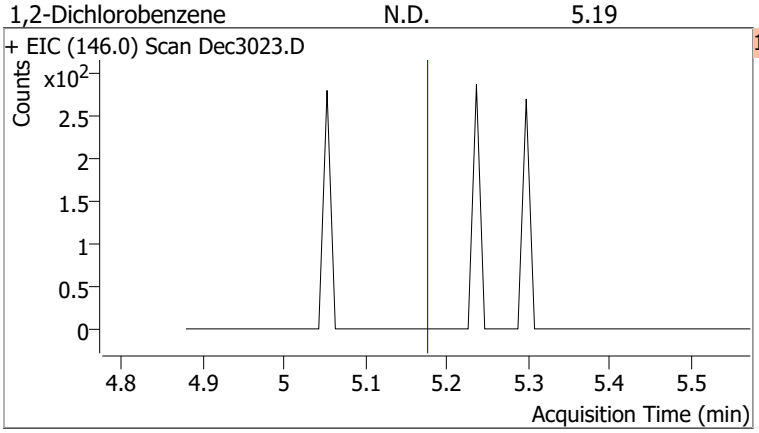


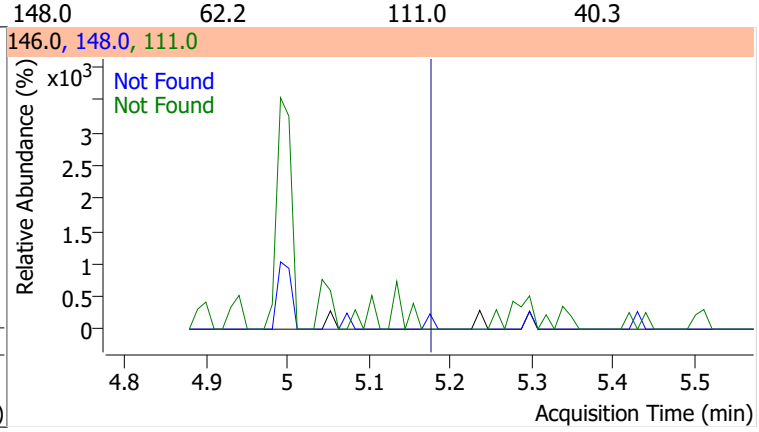
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



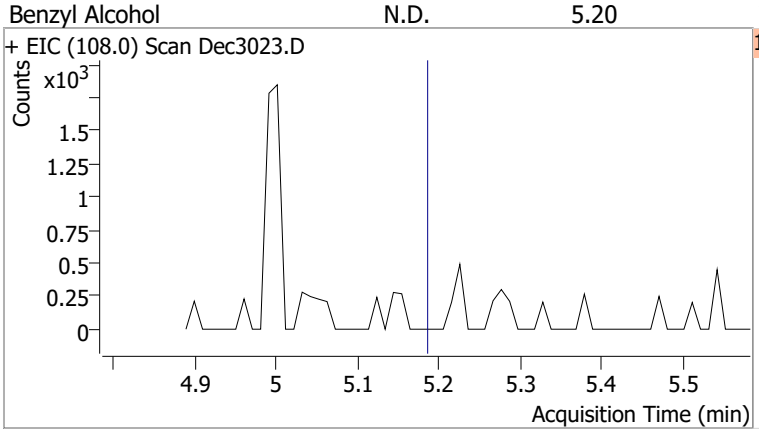


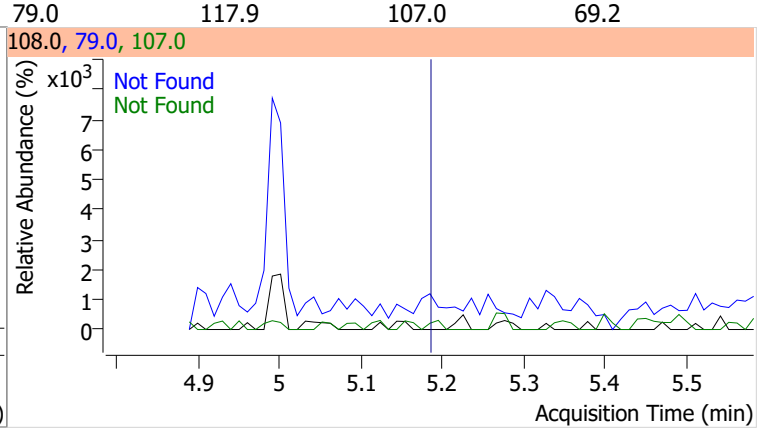
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



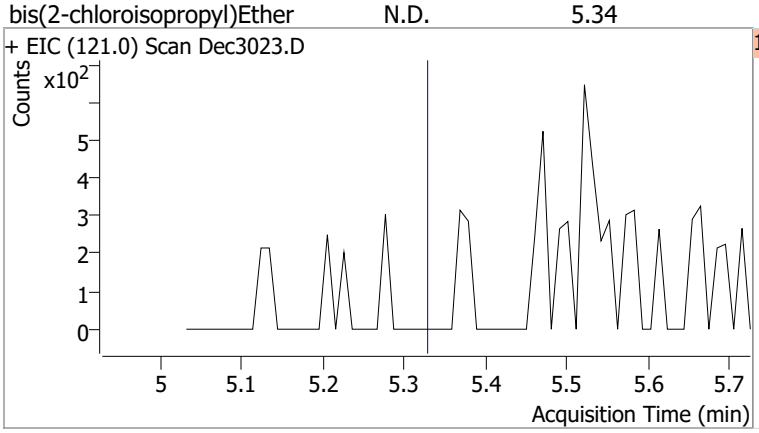


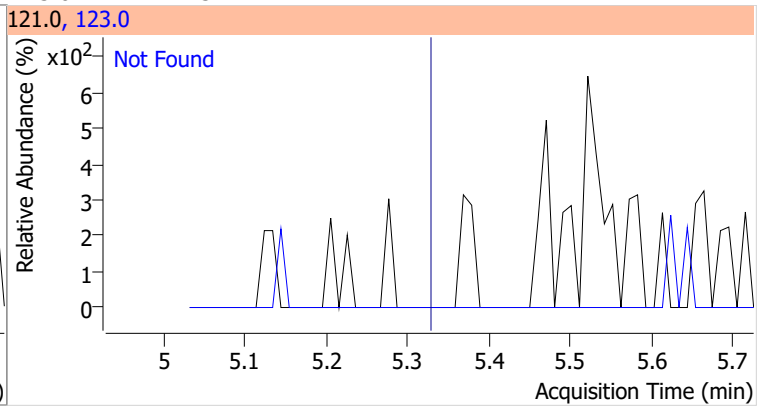
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



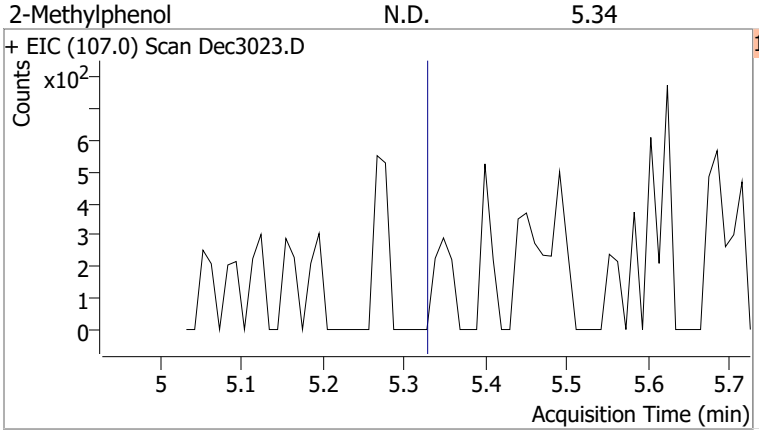


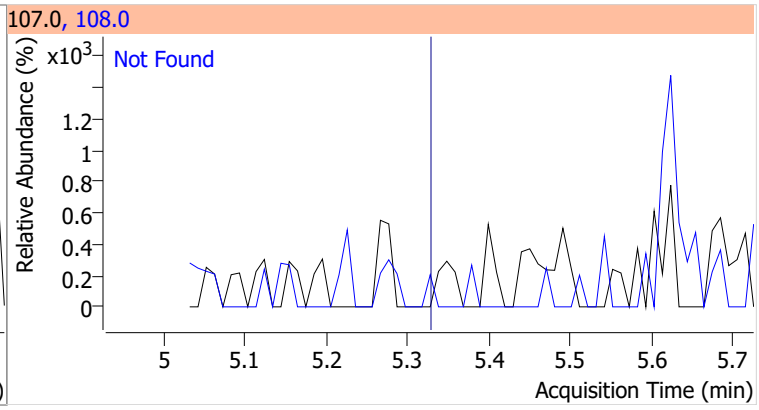
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



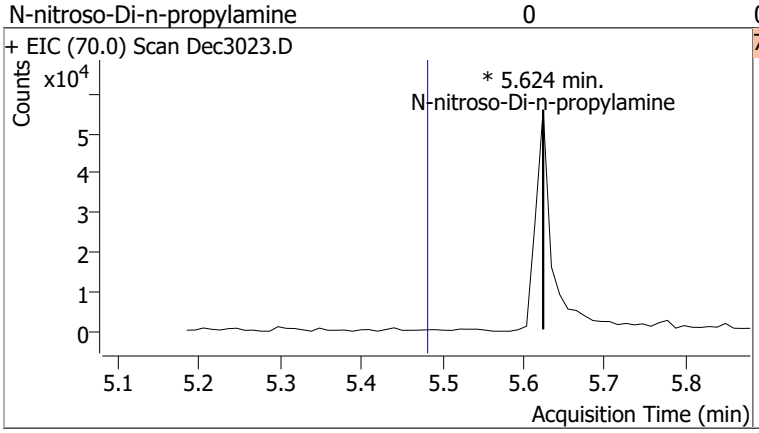


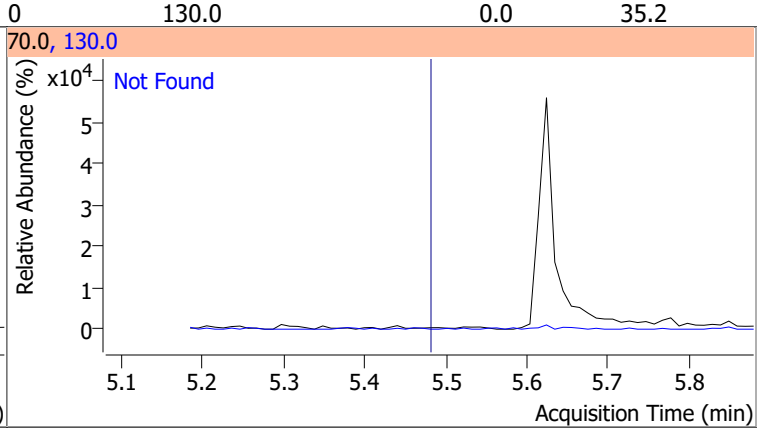
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



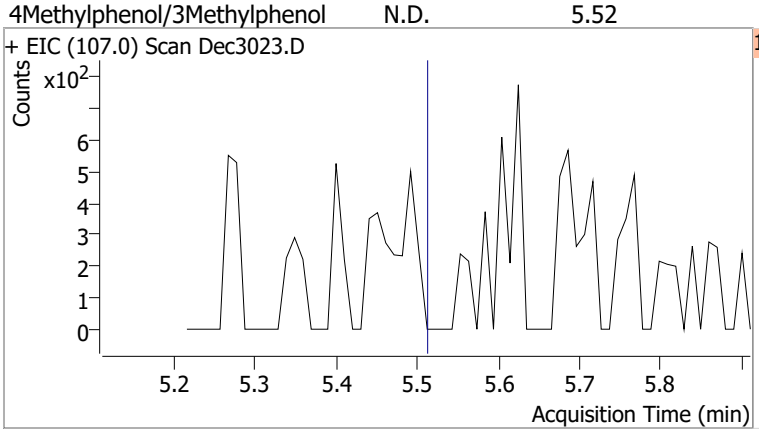


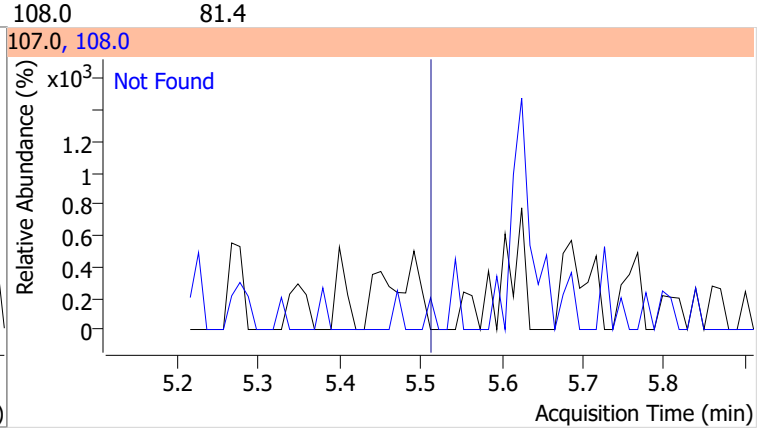
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine		0		0	130.0		0.0	35.2



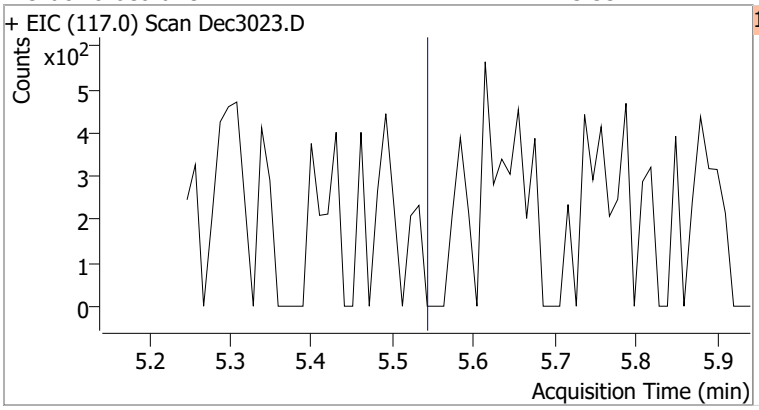


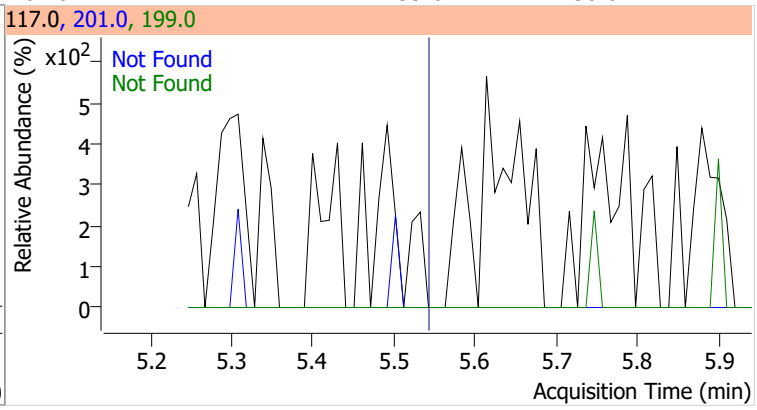
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



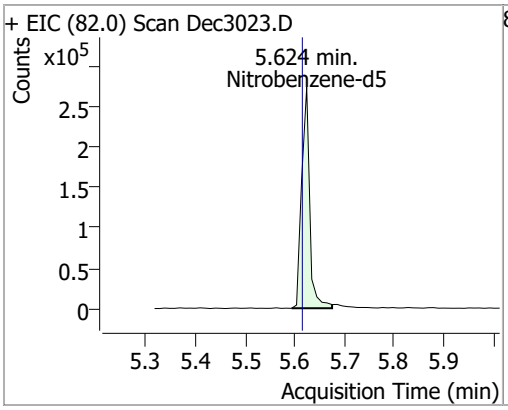


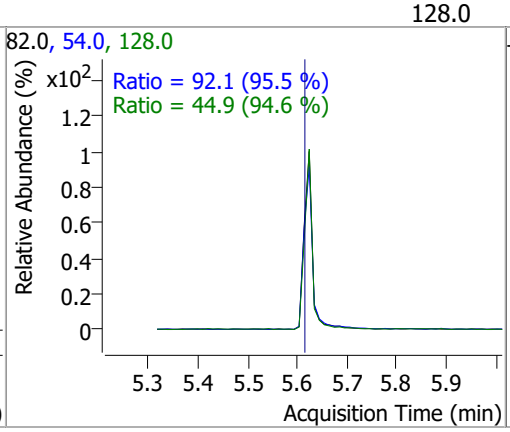
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

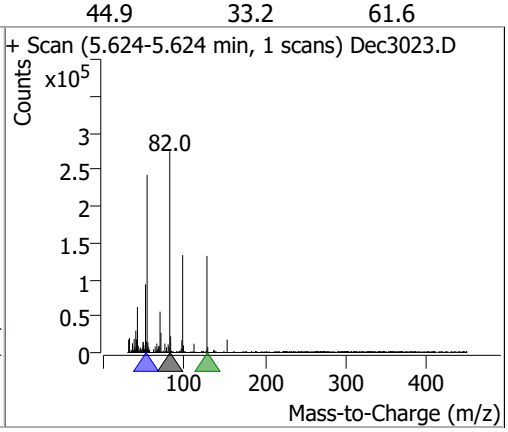




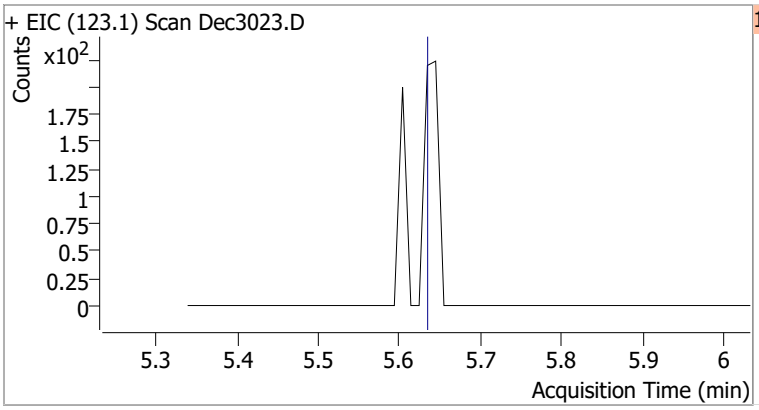
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	52.3170	5.62	0.00	308215	54.0	92.1	67.5	125.4
					128.0	44.9	33.2	61.6

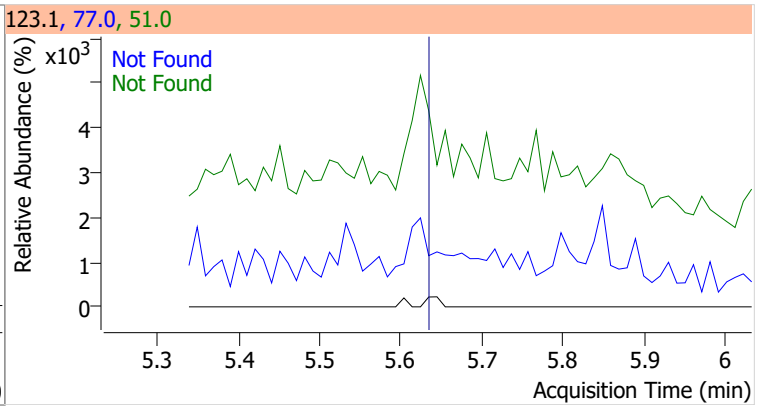




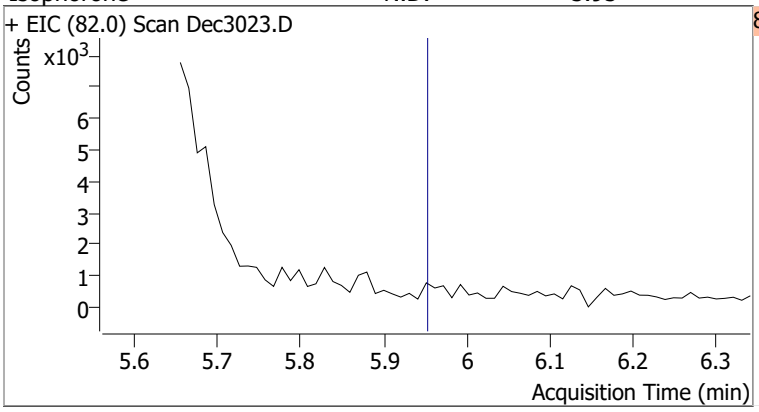


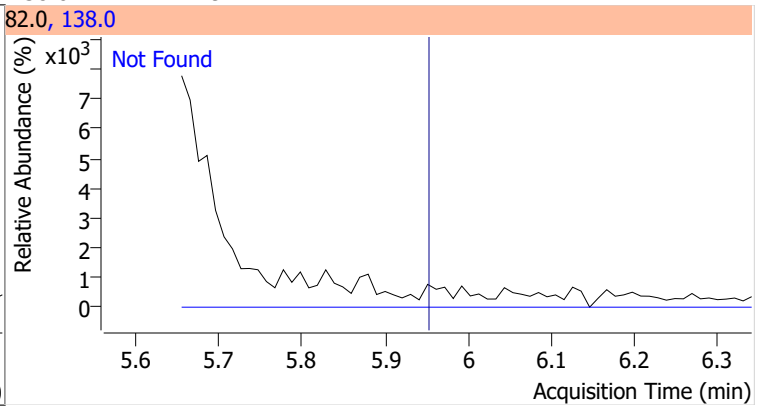
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



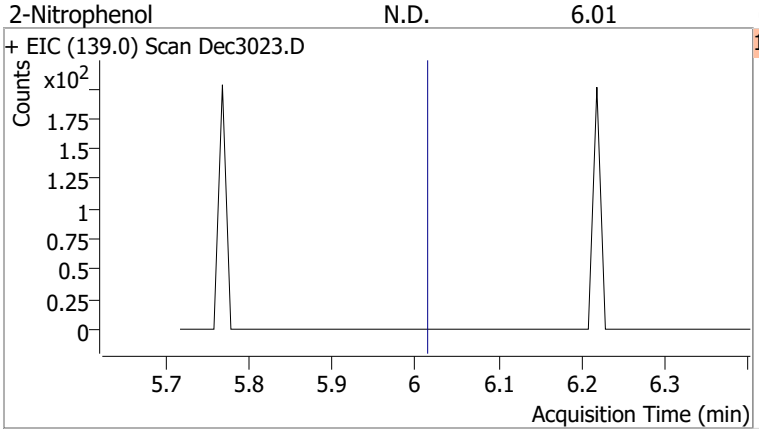


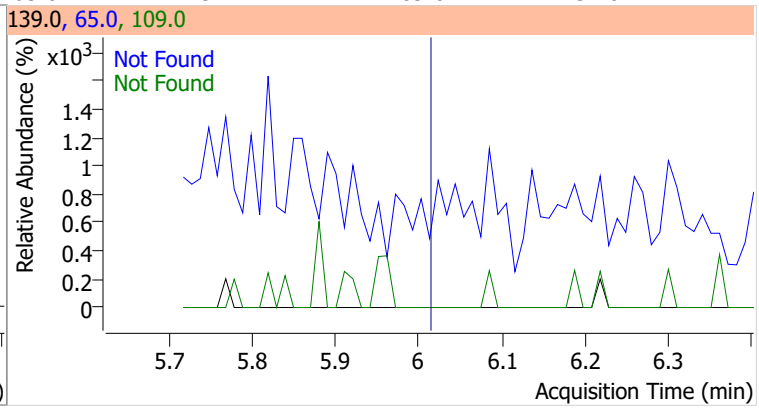
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



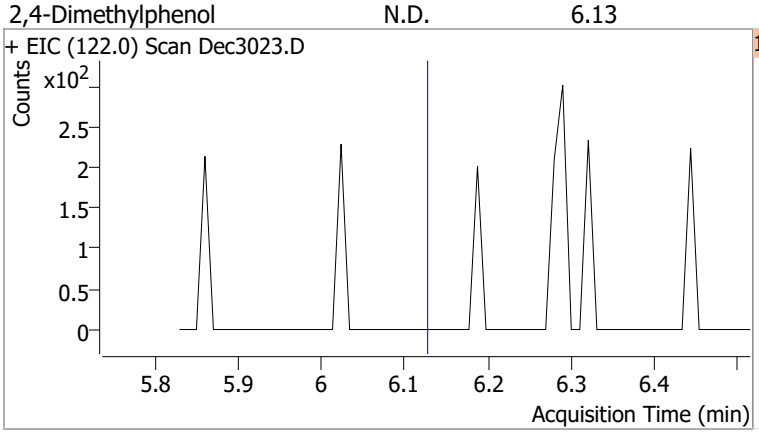


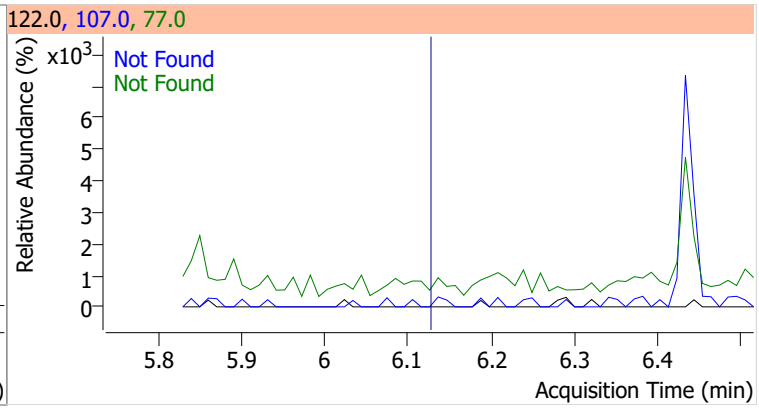
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



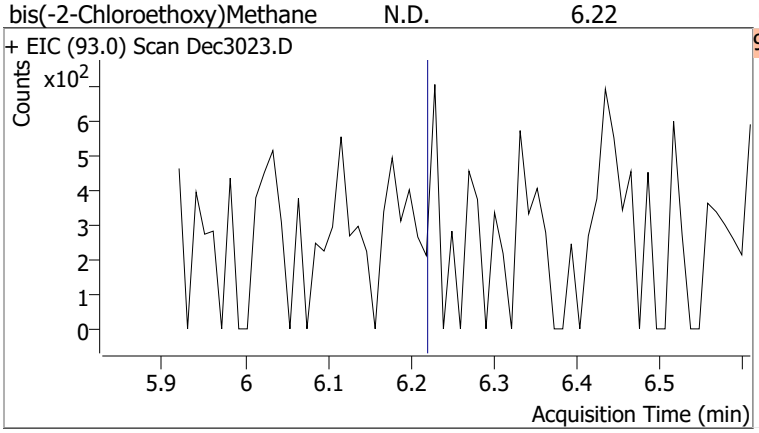


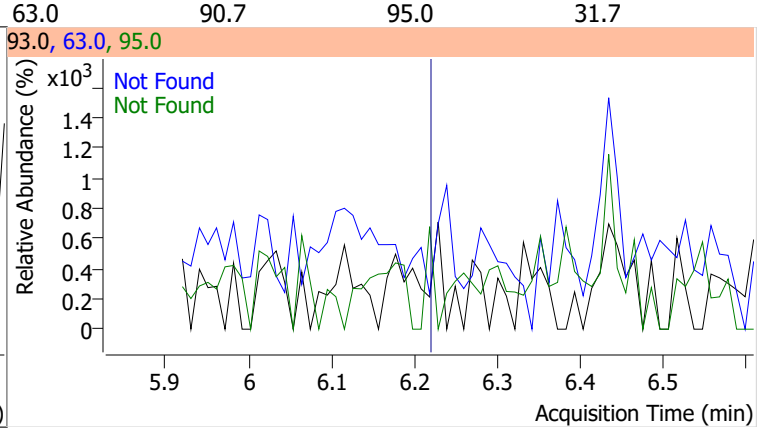
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



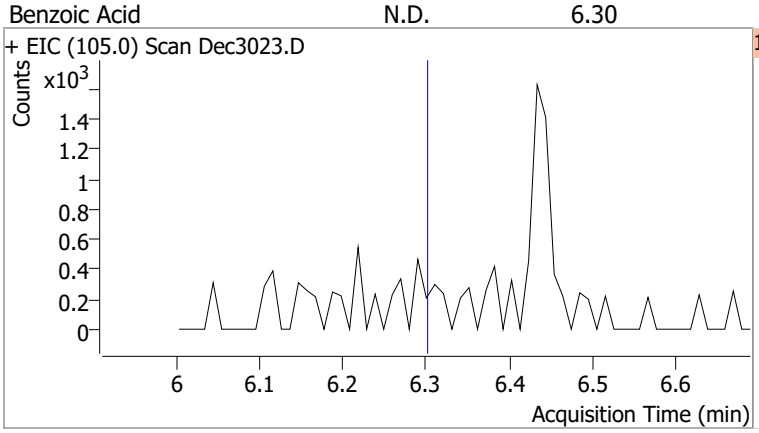


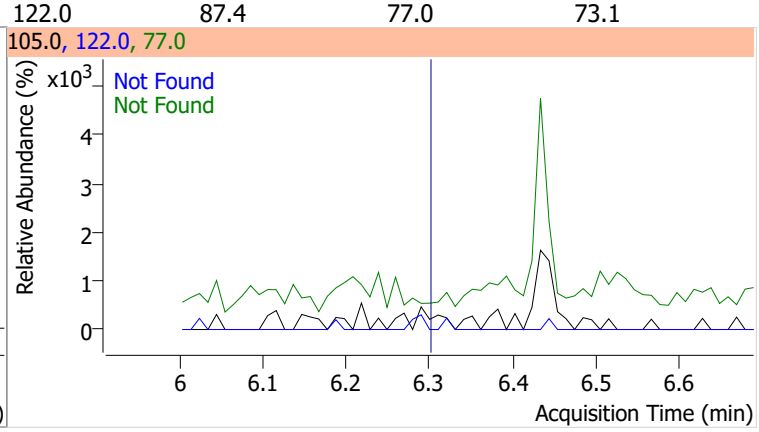
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



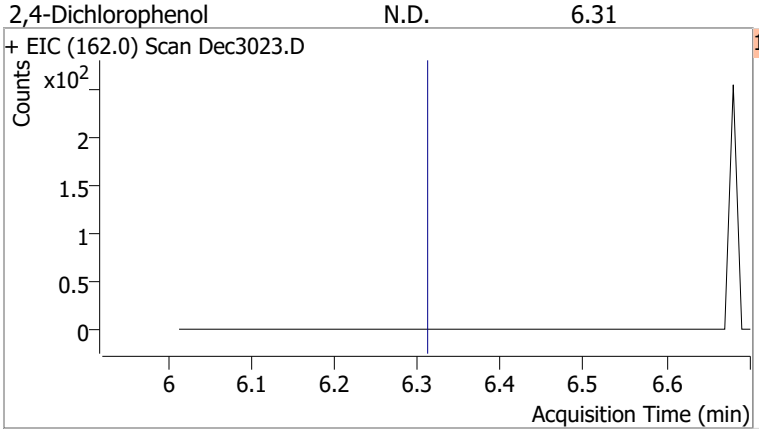


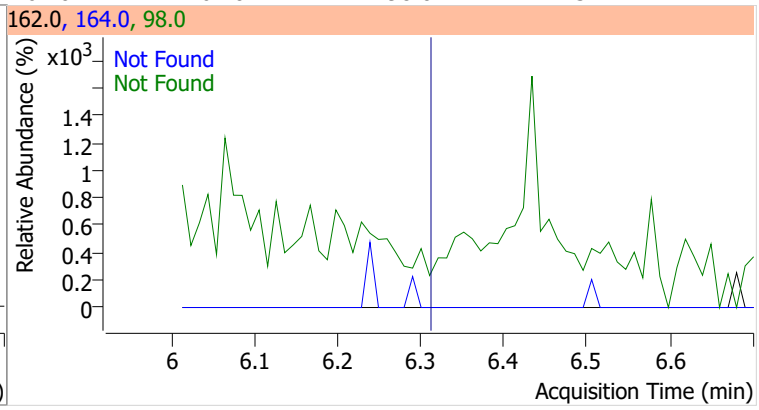
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



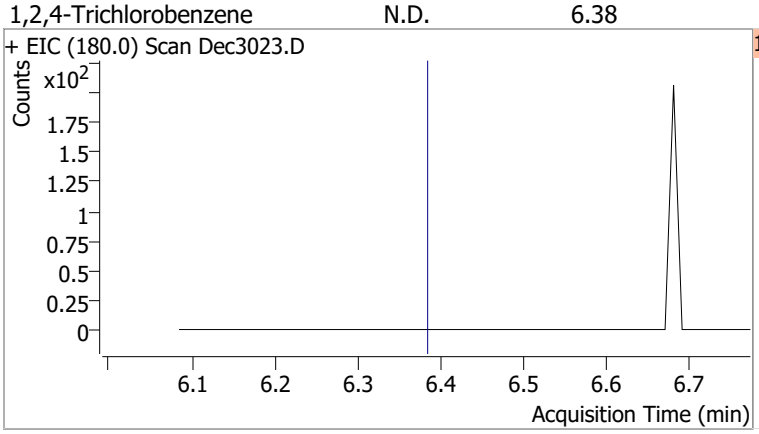


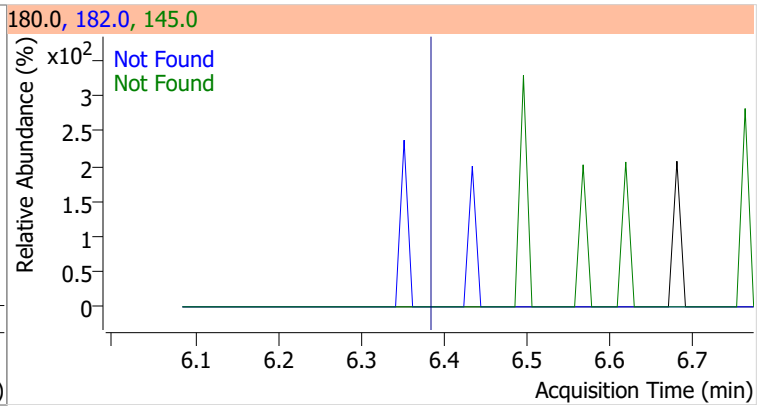
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



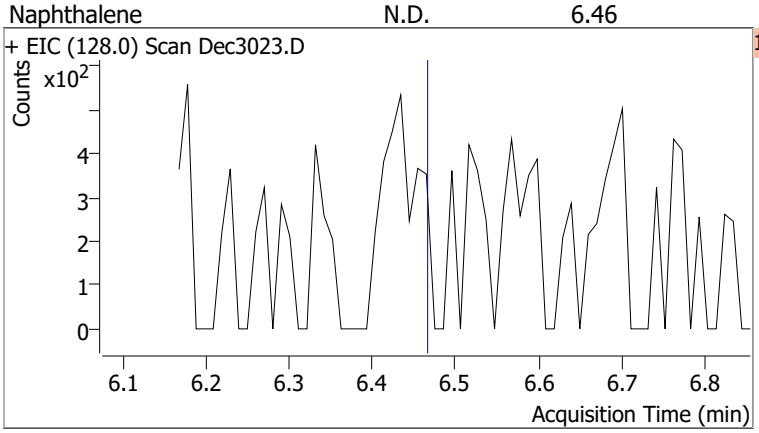


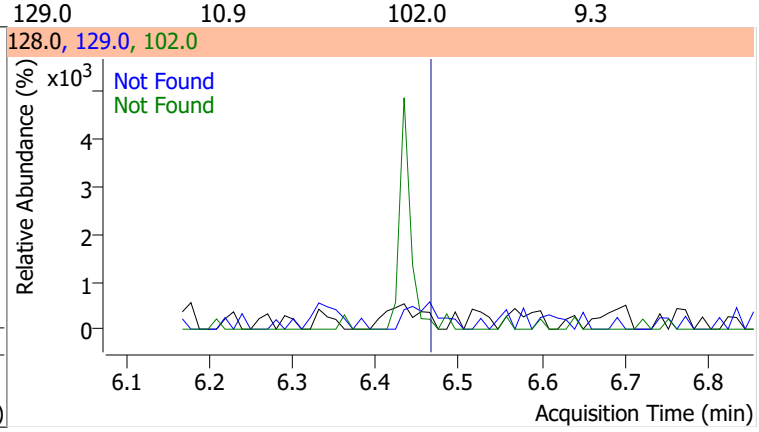
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



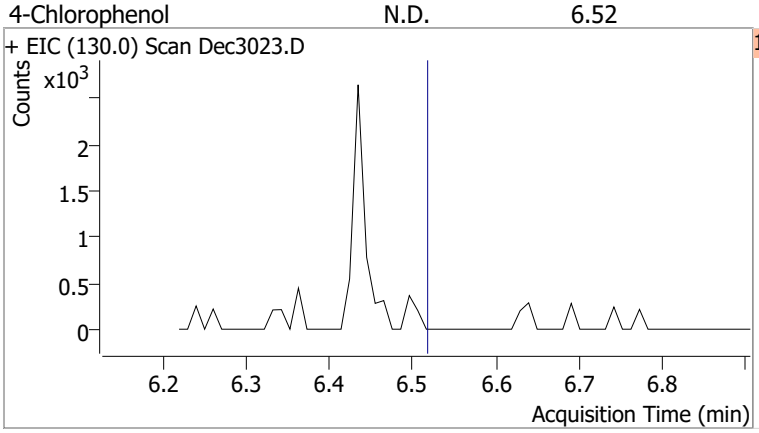


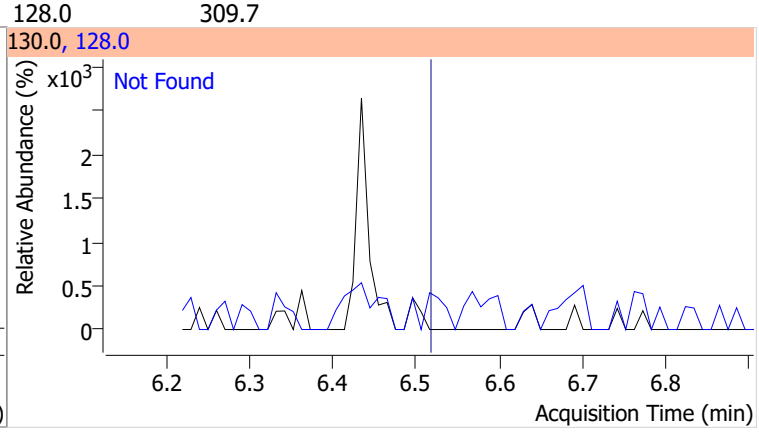
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



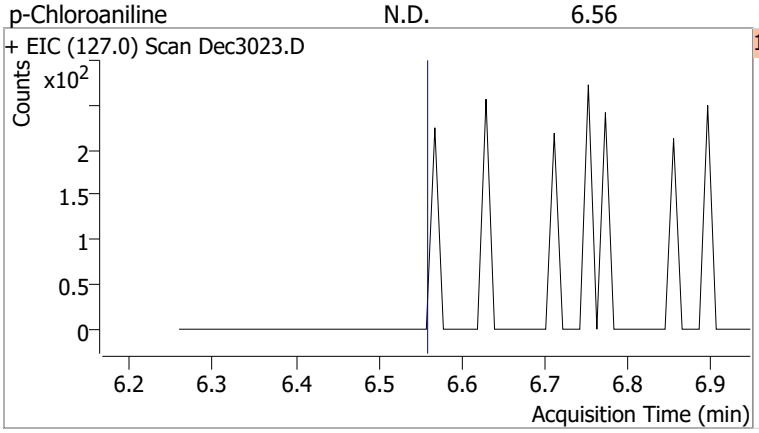


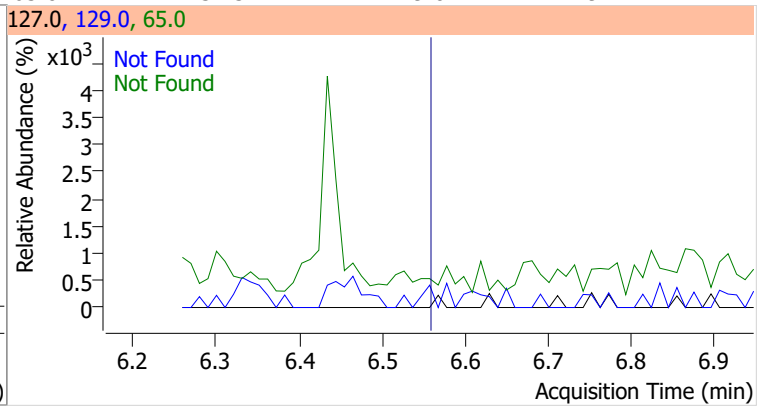
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



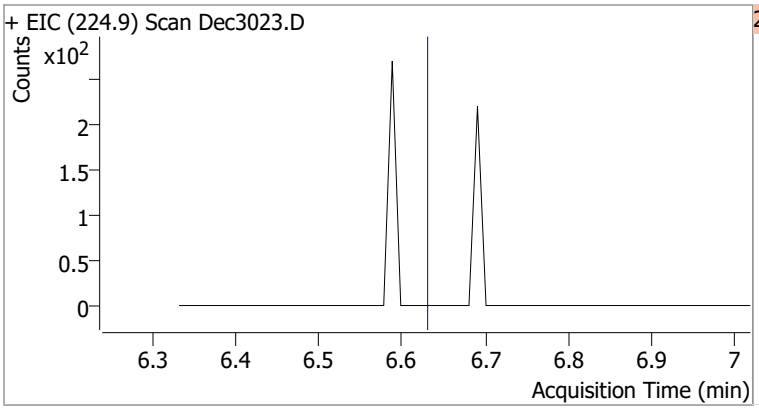


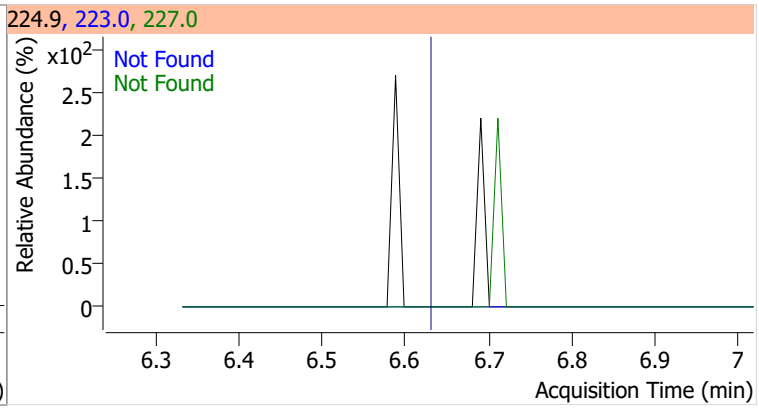
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



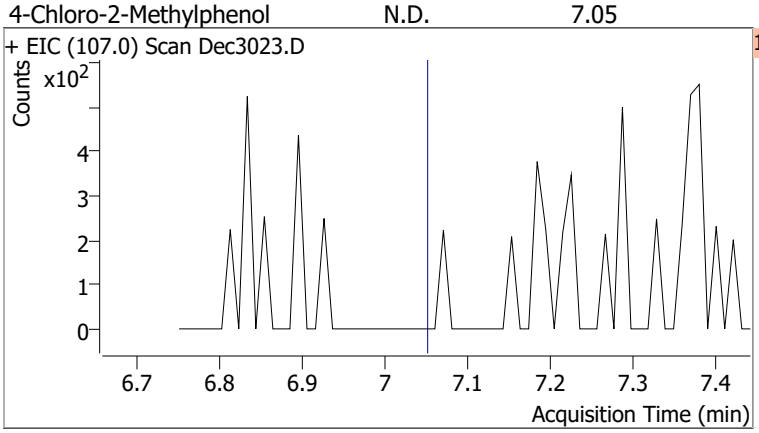


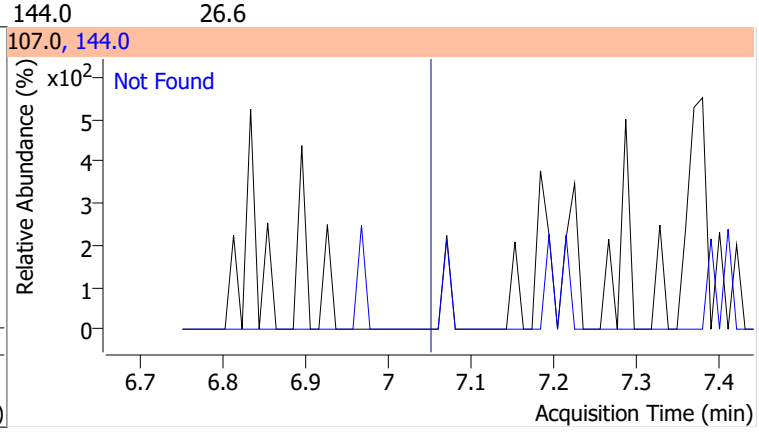
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



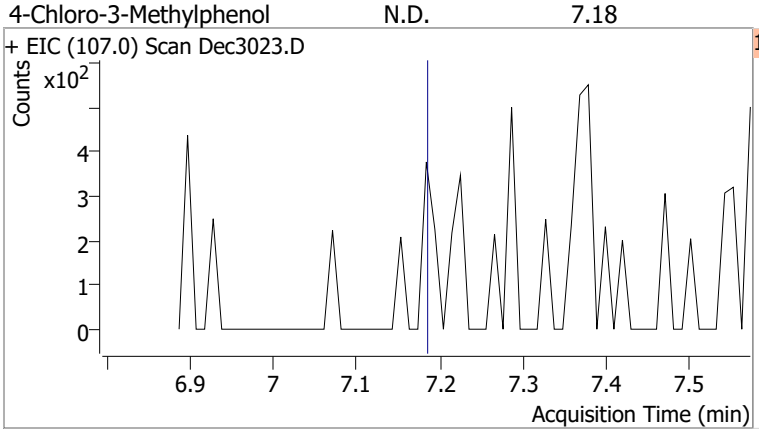


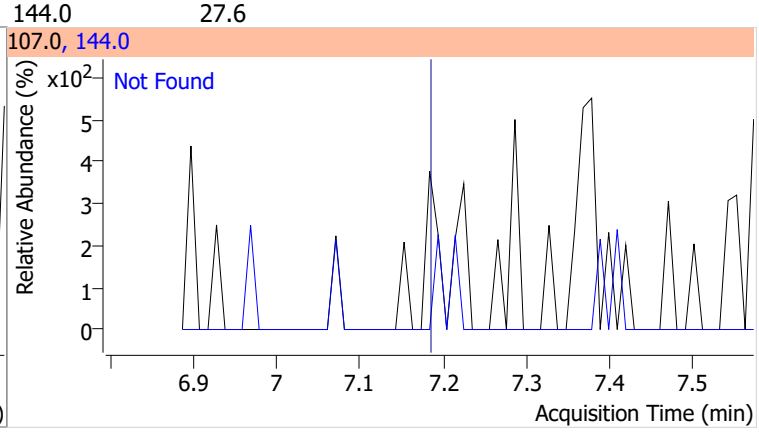
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



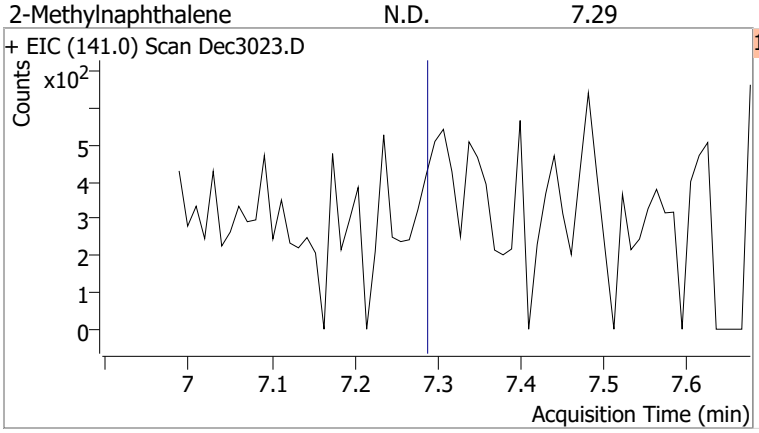


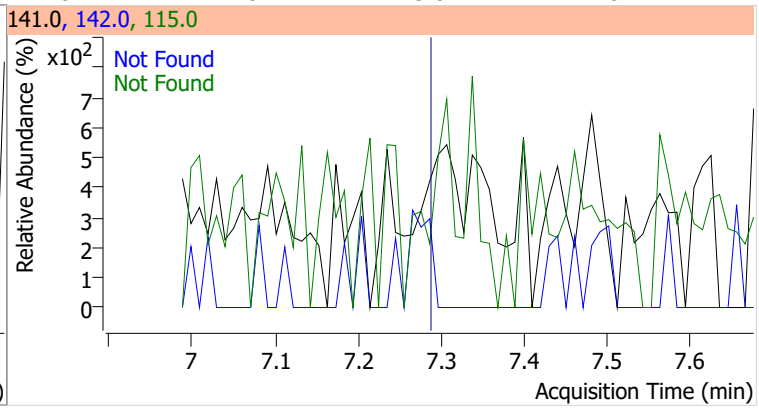
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



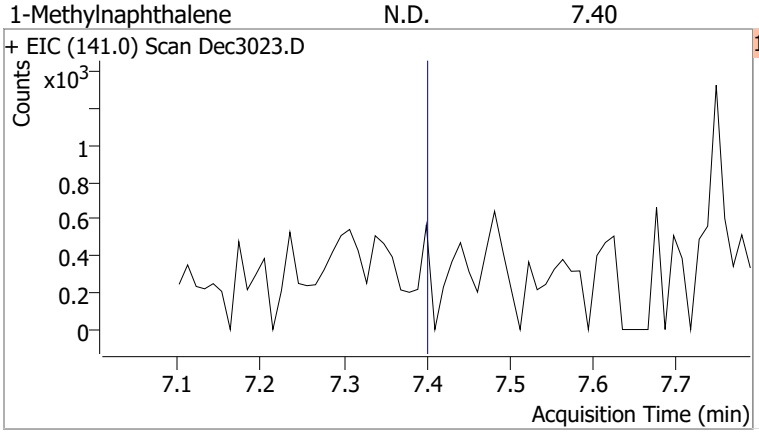


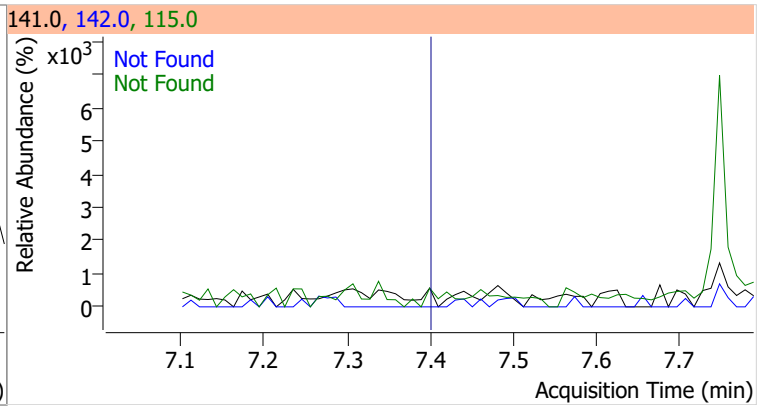
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



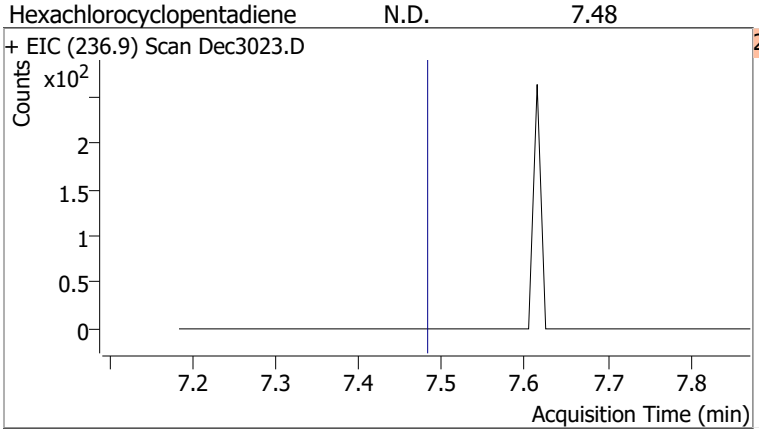


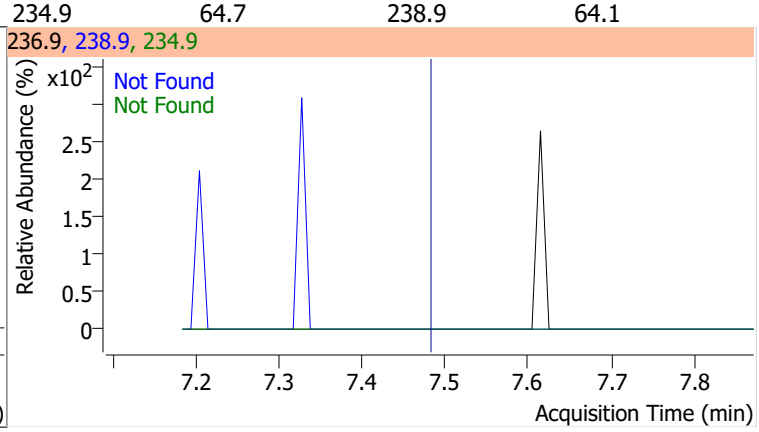
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



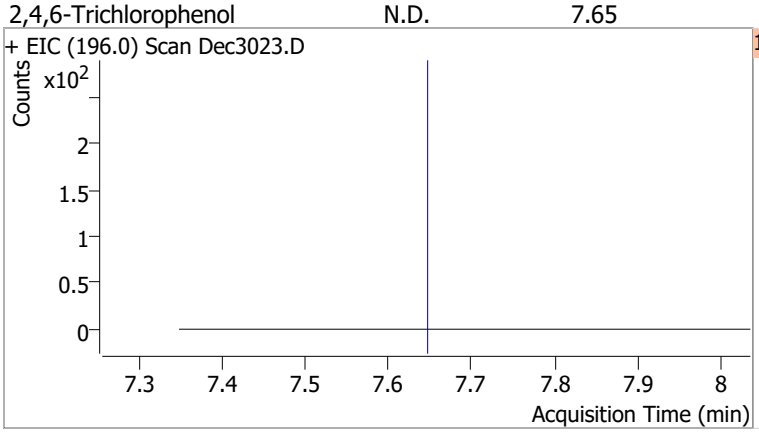


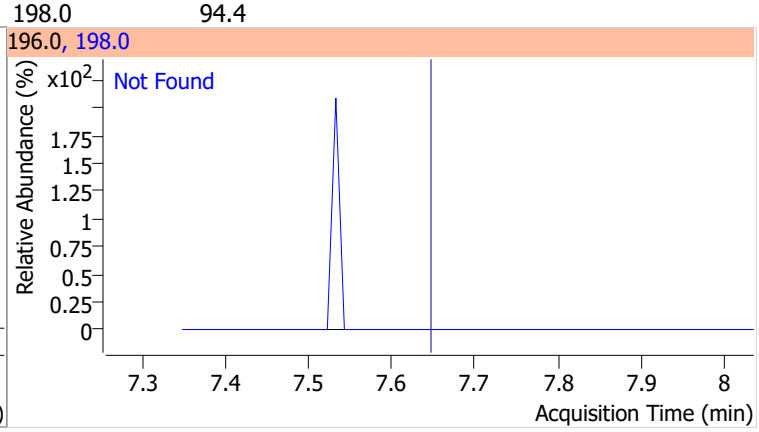
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



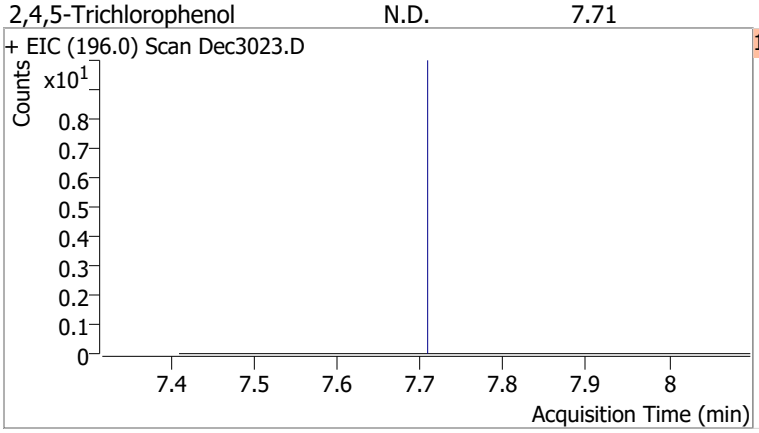


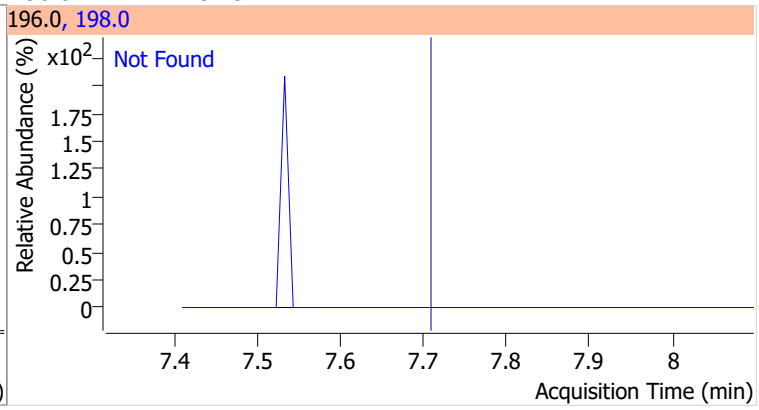
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



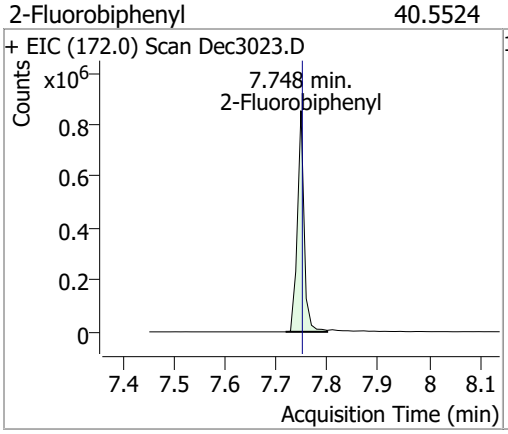


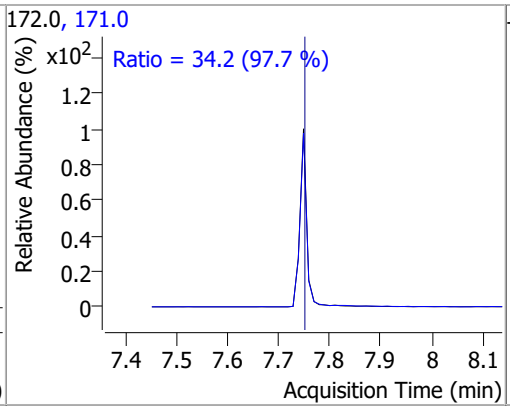
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

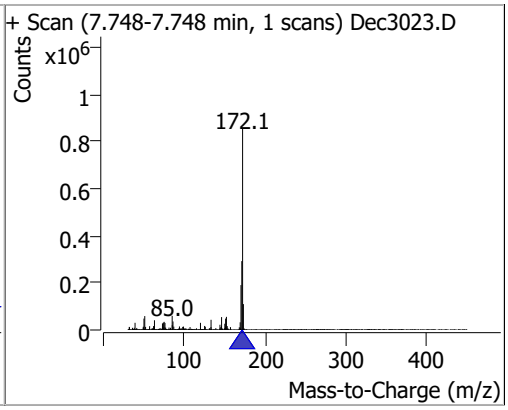




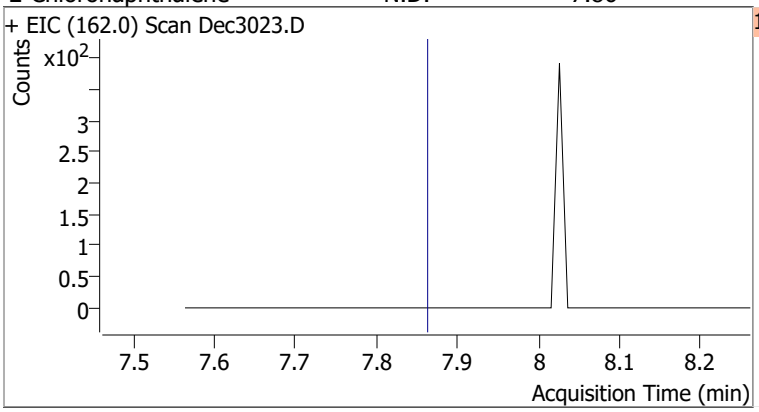
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	40.5524	7.75	0.00	779928	171.0	34.2	24.5	45.6

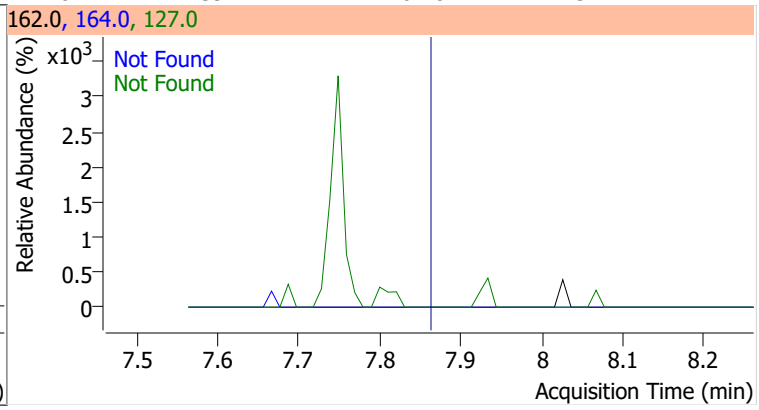




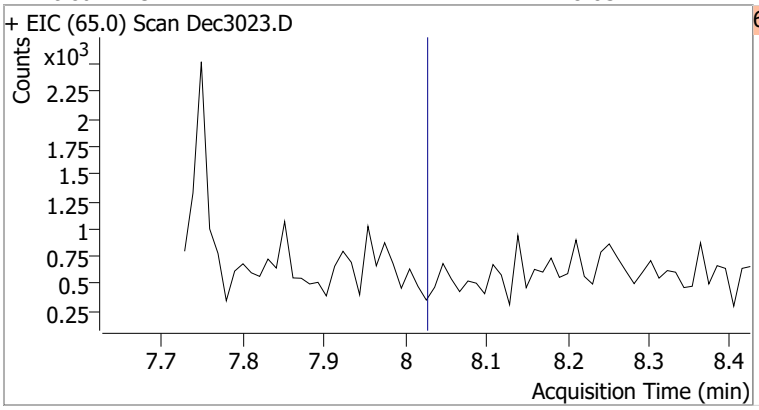


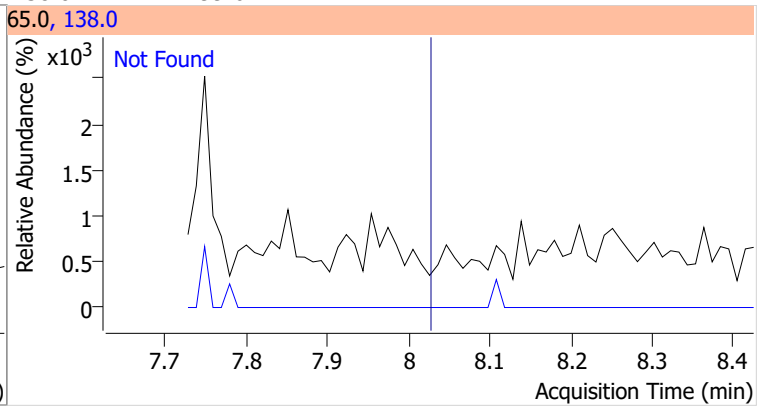
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



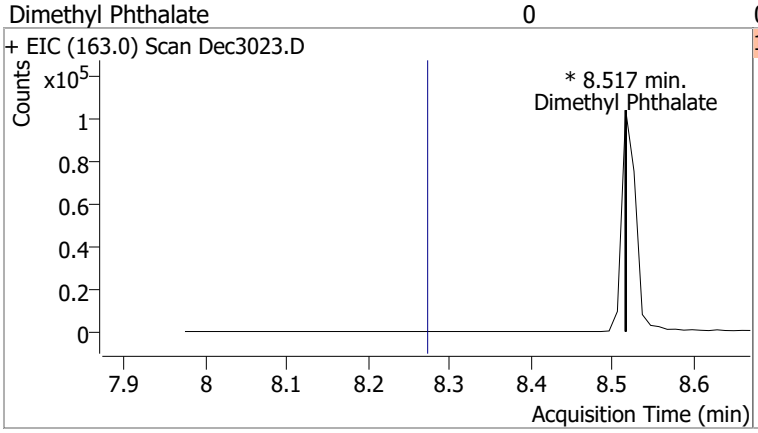


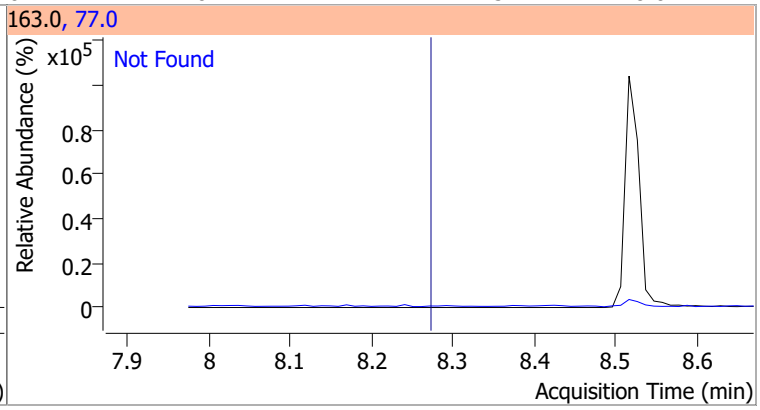
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



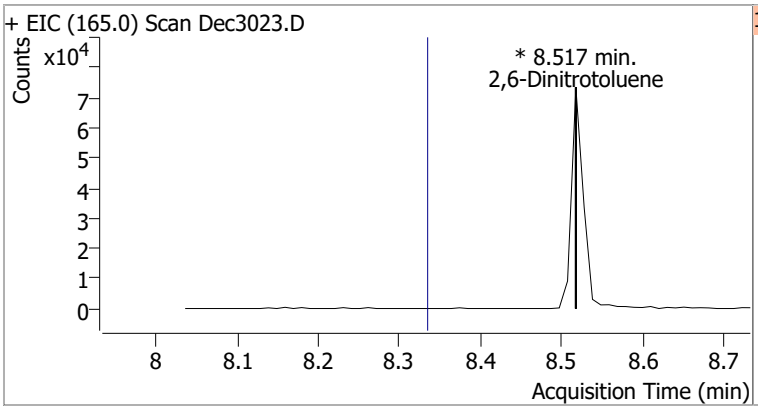


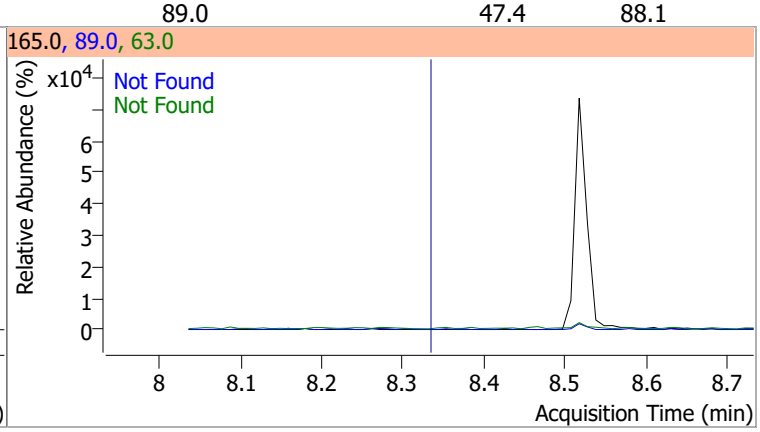
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



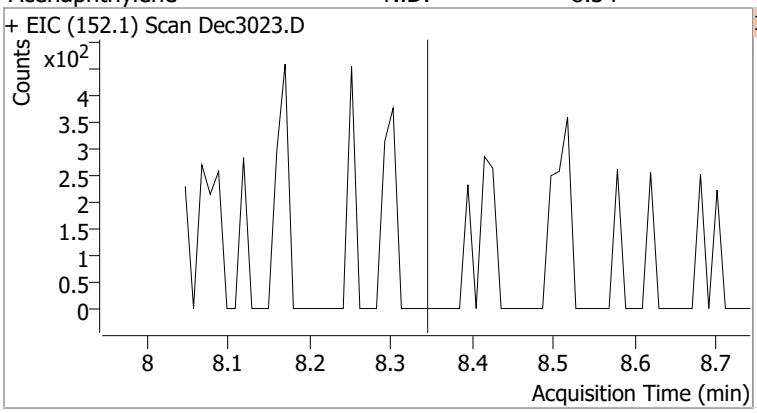


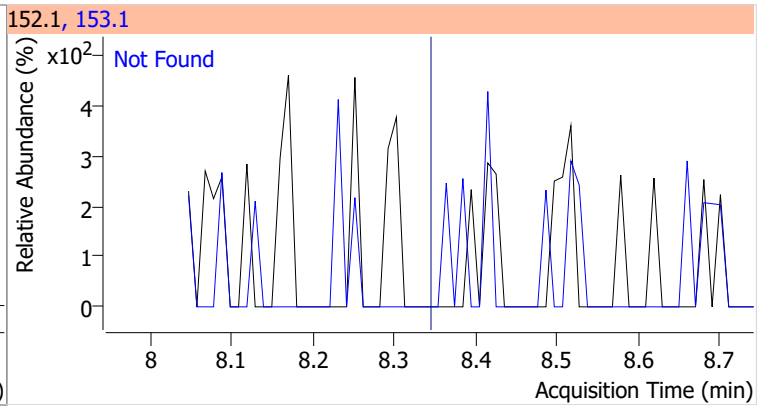
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



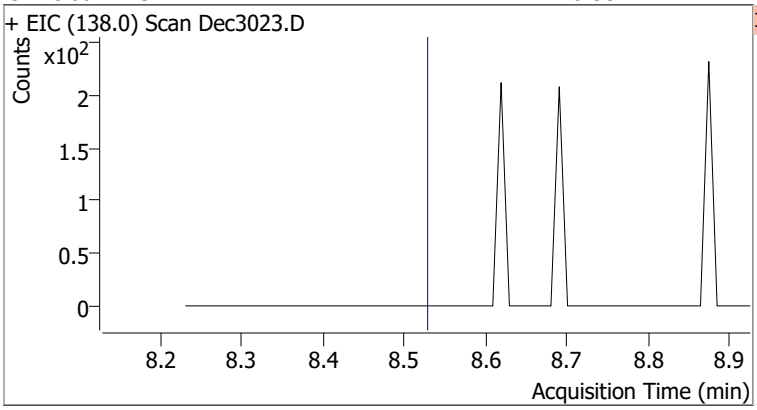


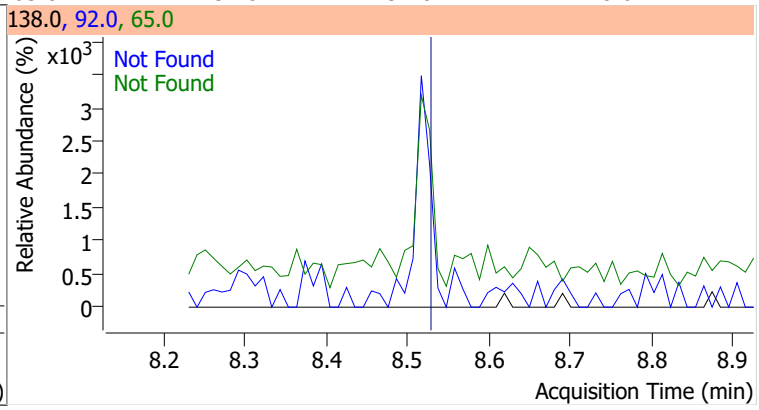
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



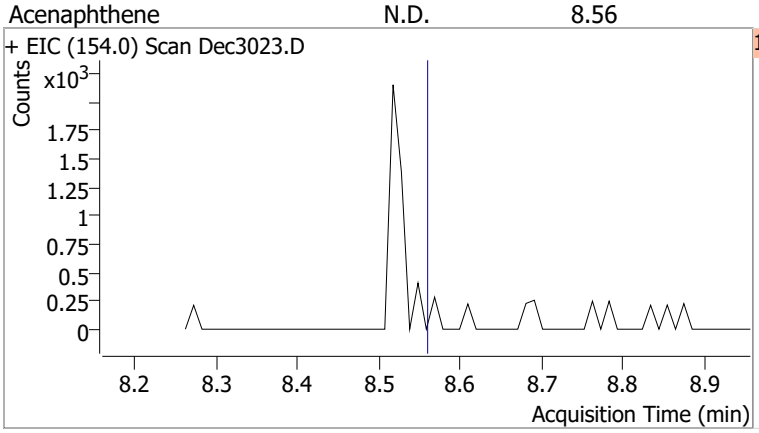


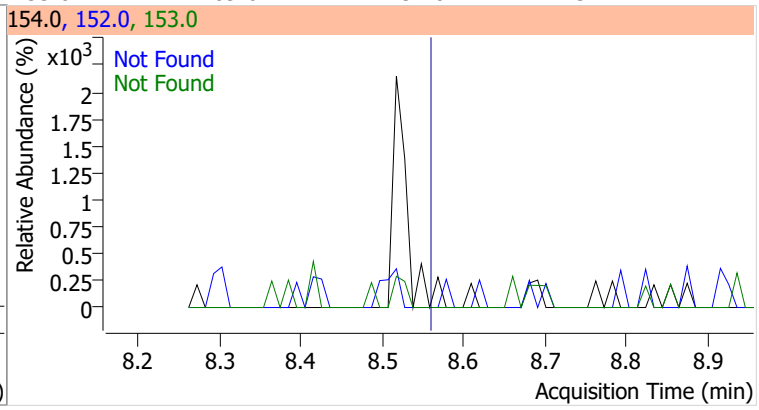
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



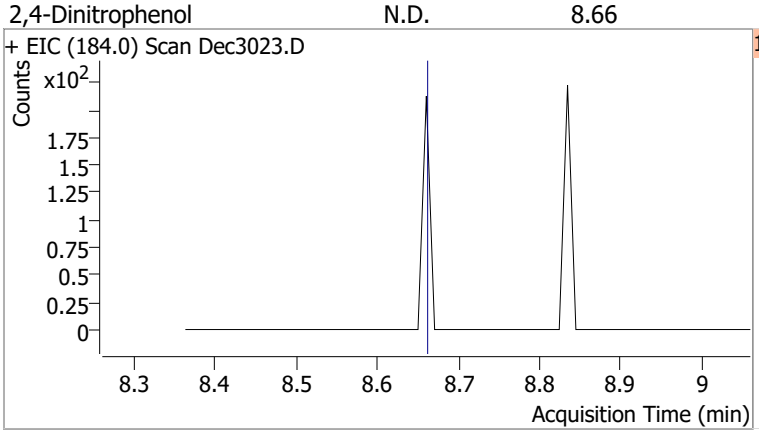


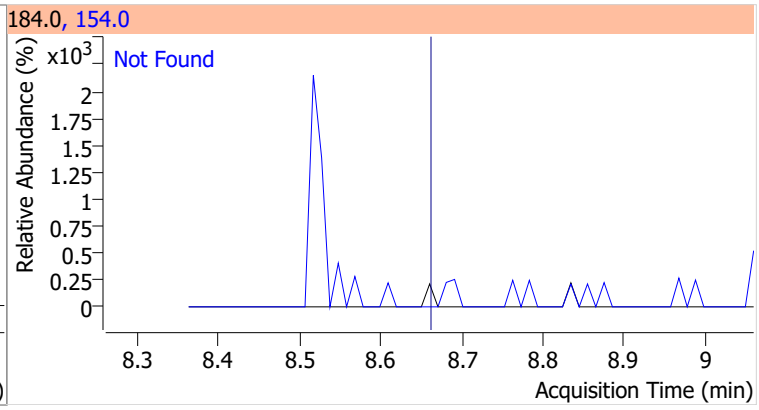
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



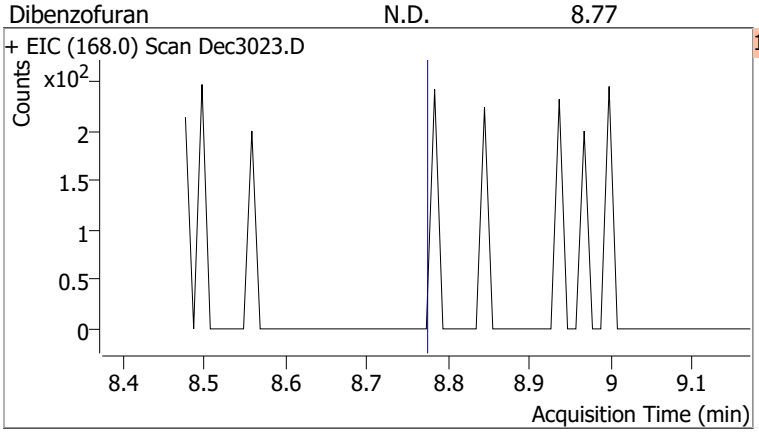


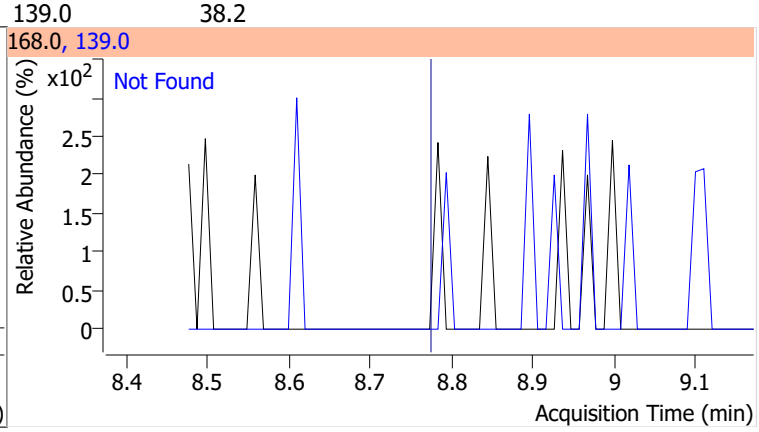
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



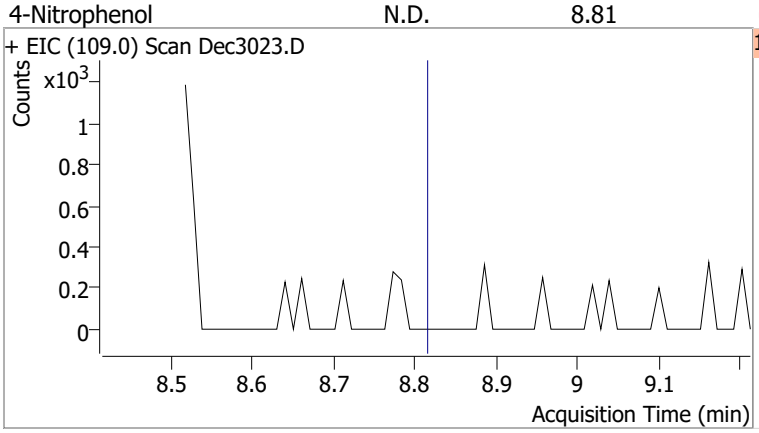


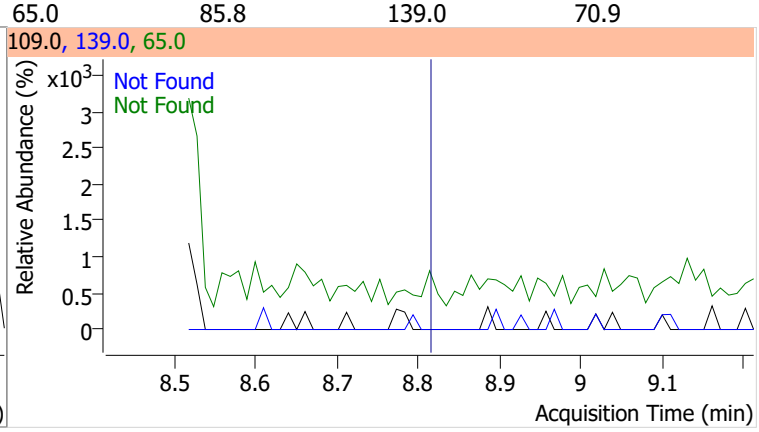
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



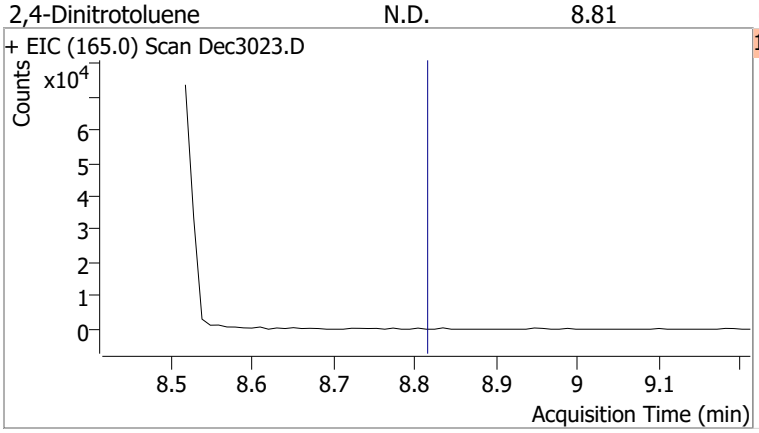


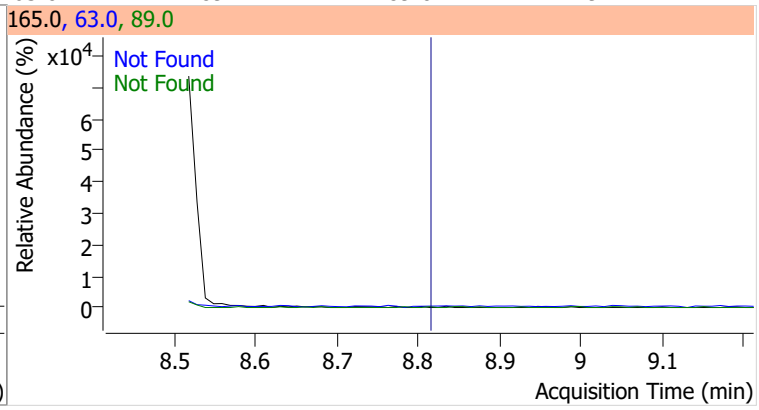
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



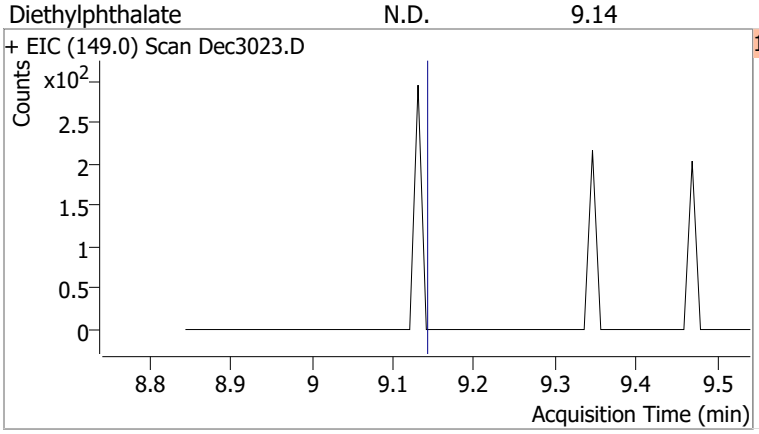


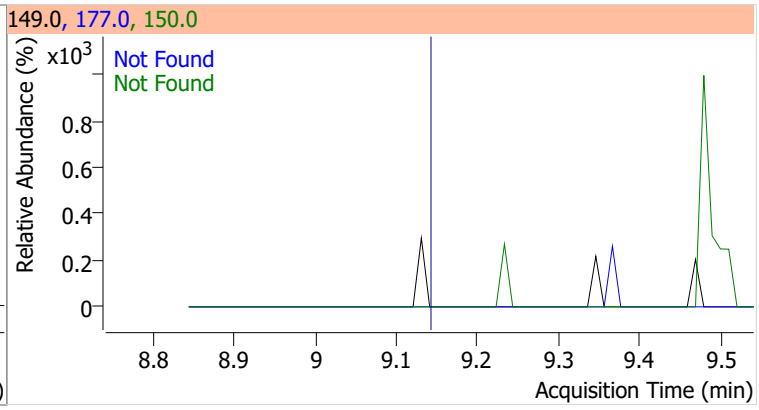
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



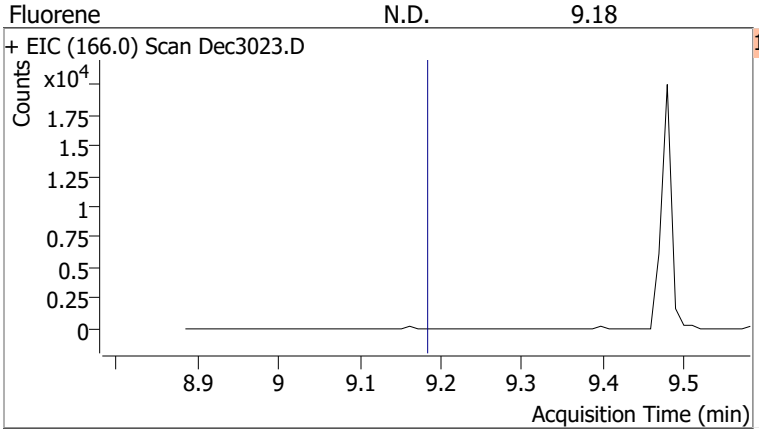


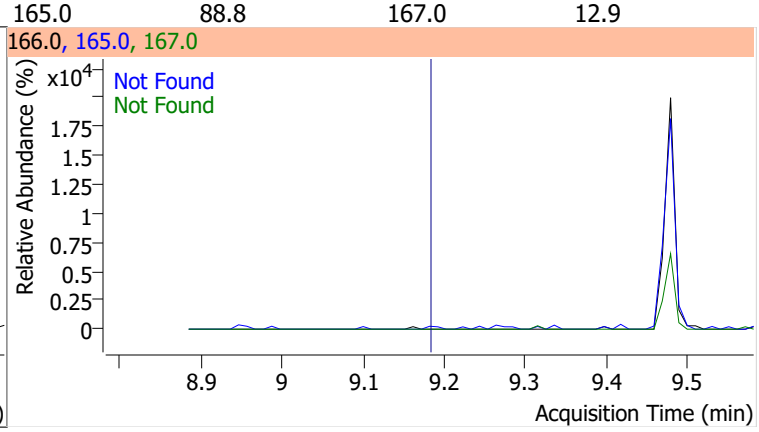
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



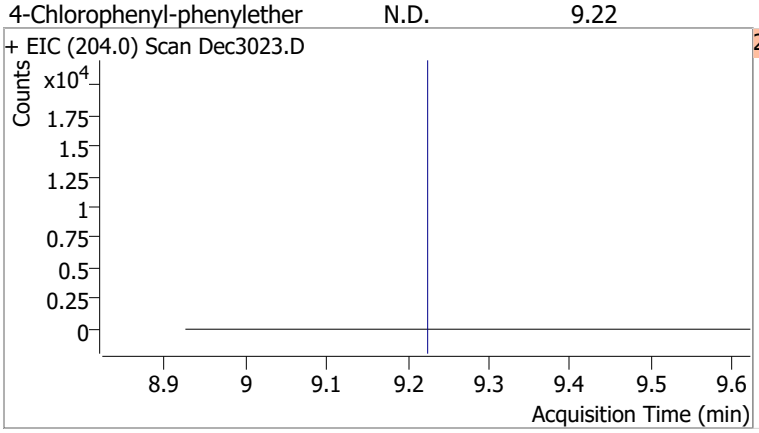


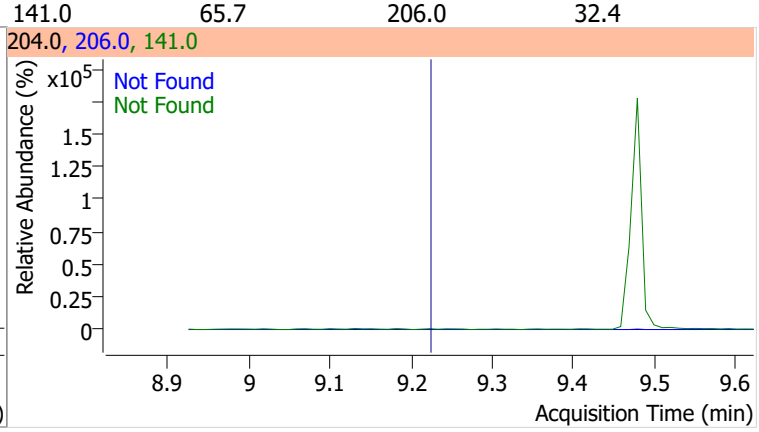
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



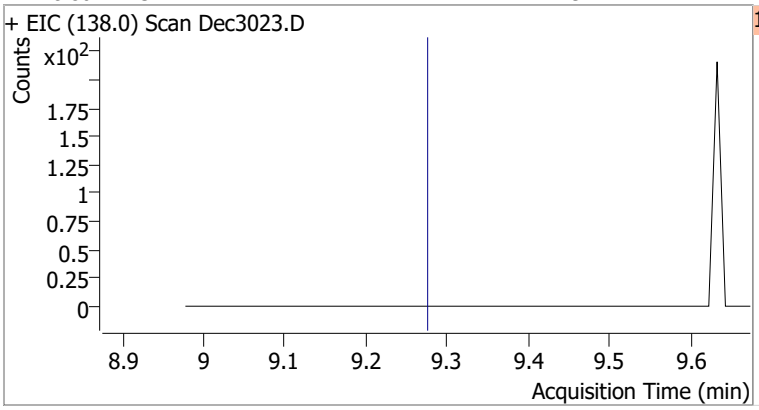


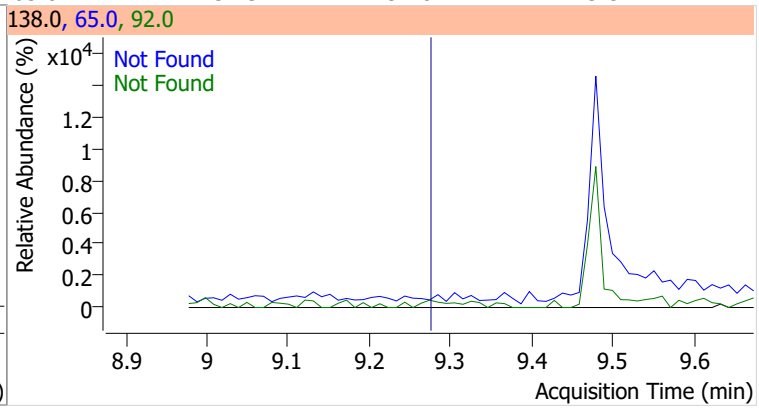
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



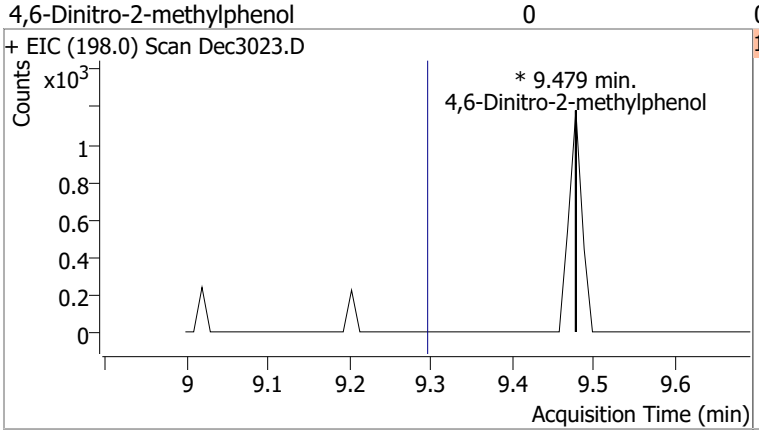


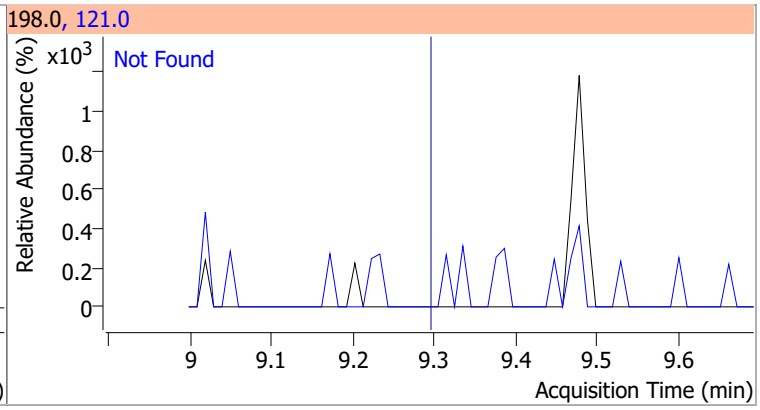
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



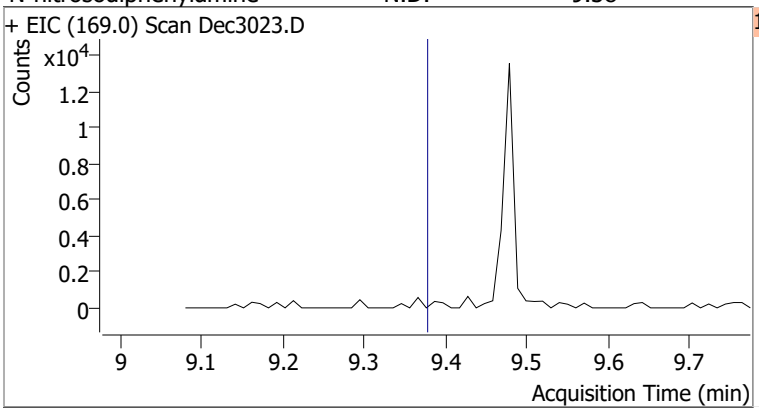


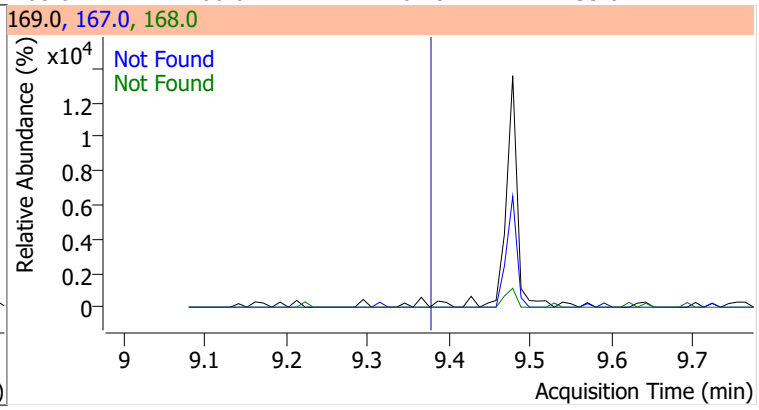
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol		0		0	121.0		37.1	68.8



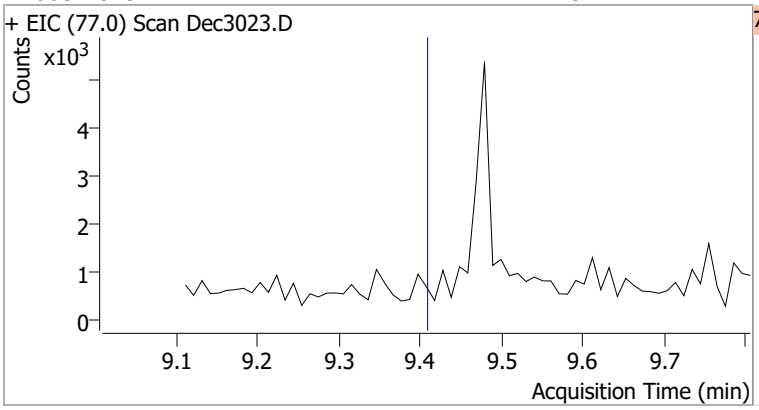


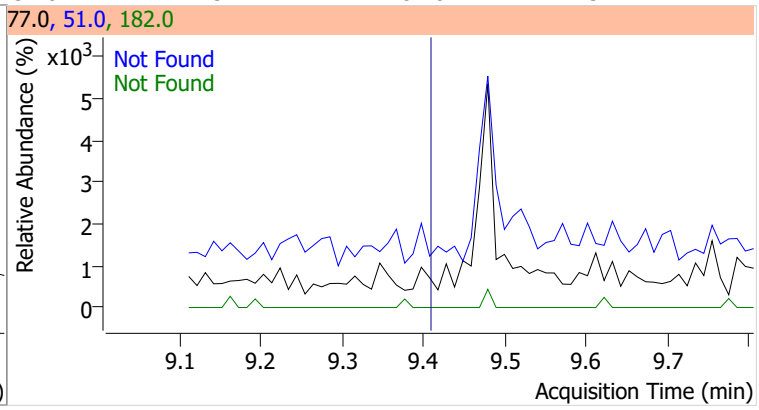
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



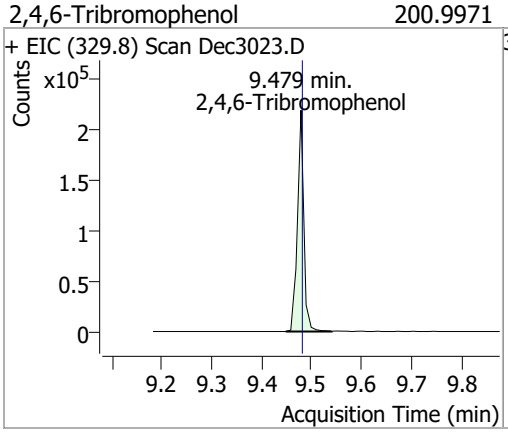


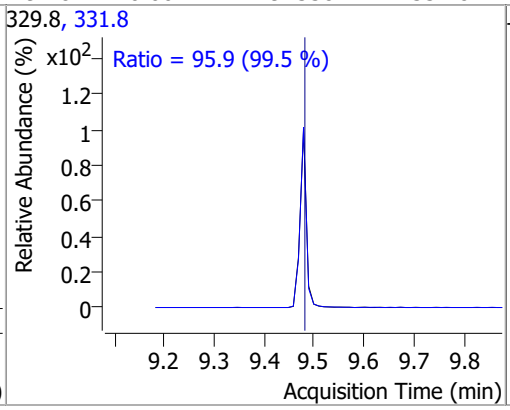
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

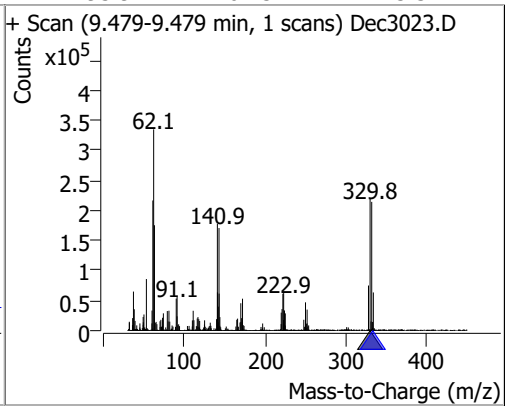




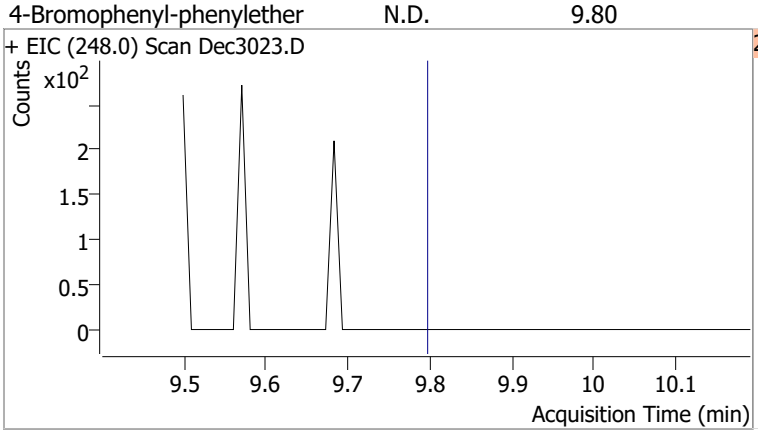
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	200.9971	9.48	0.00	194338	331.8	95.9	67.5	125.3

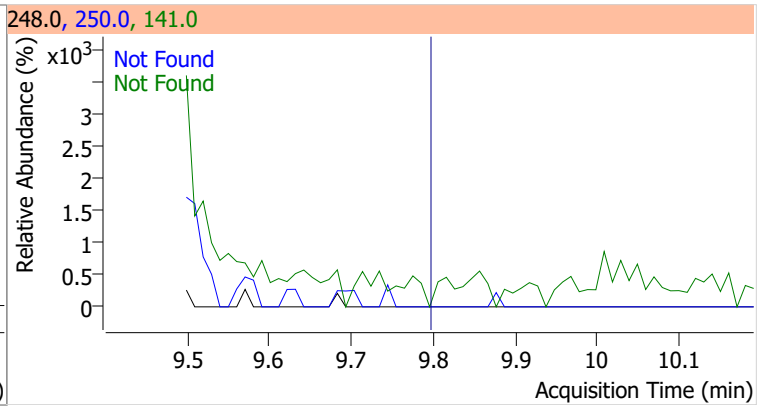




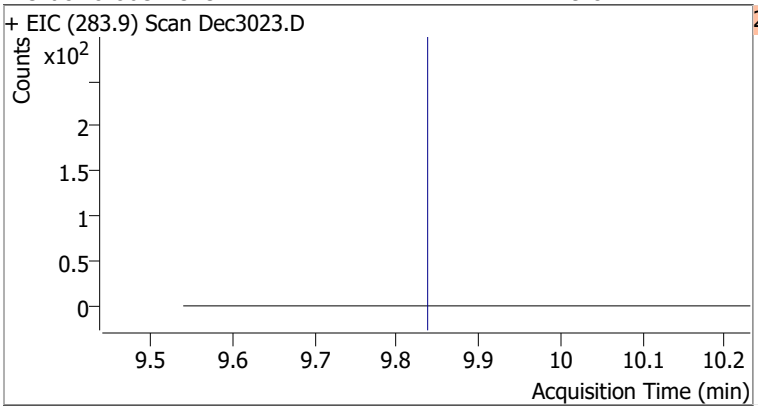


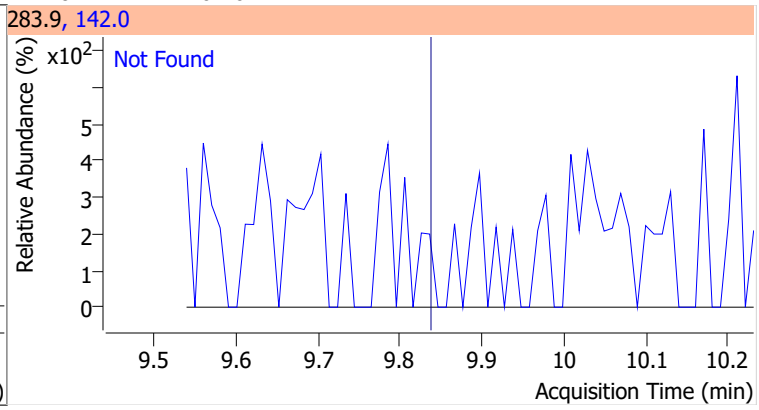
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



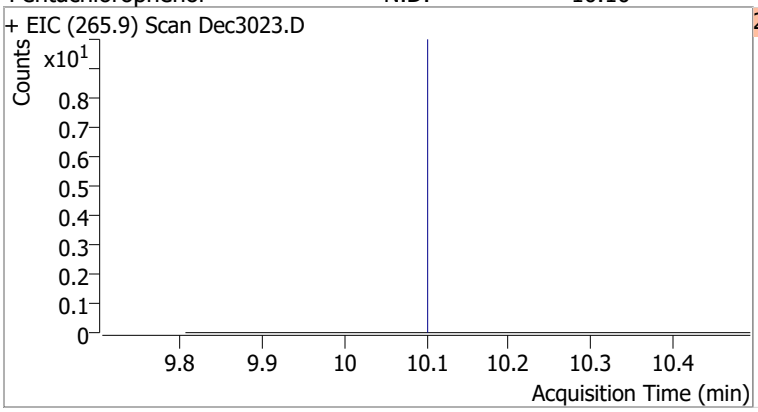


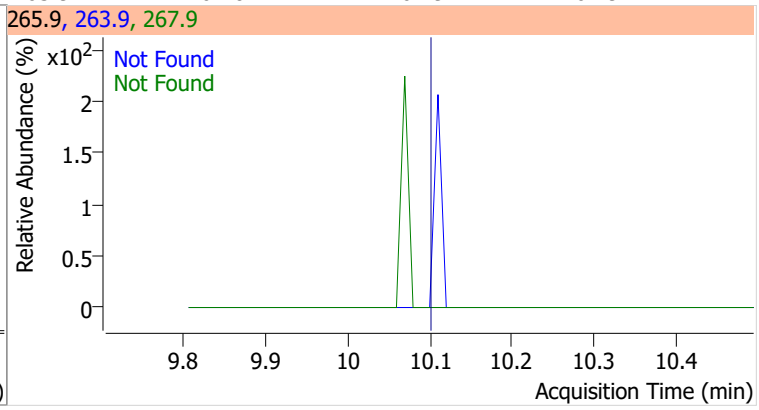
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



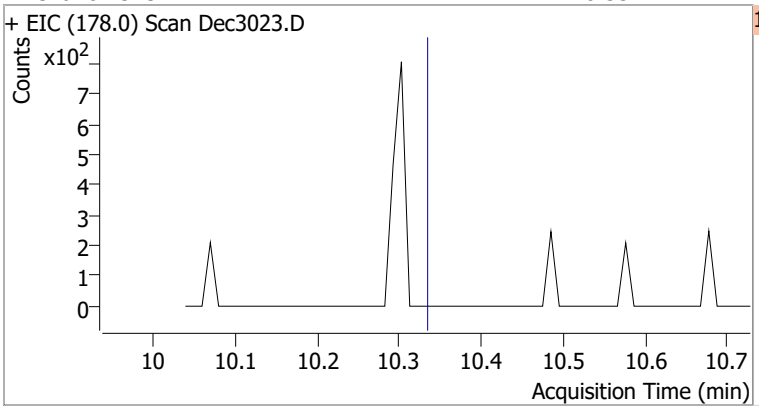


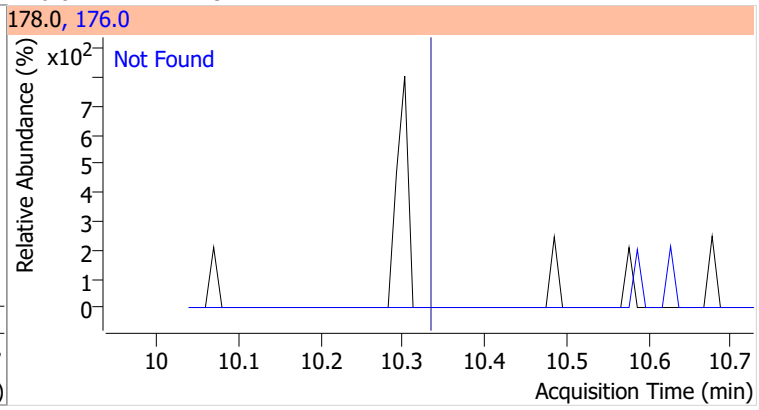
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



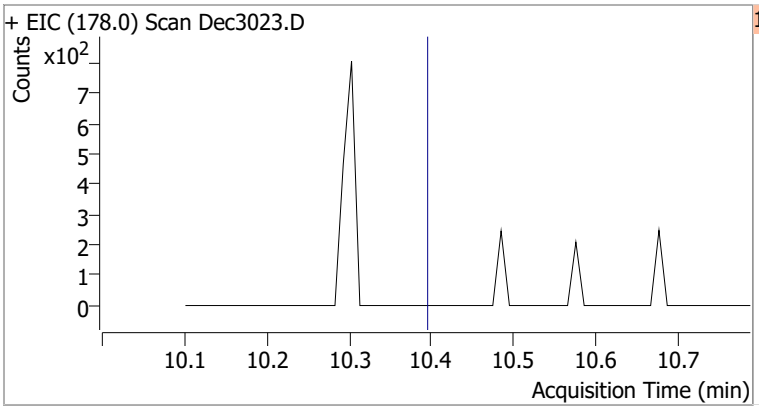


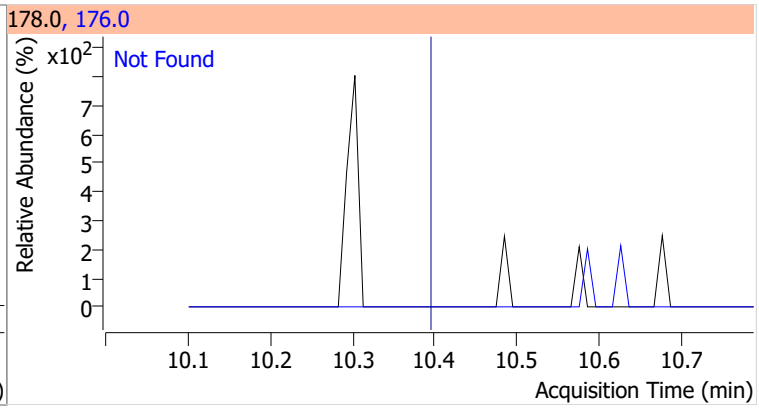
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



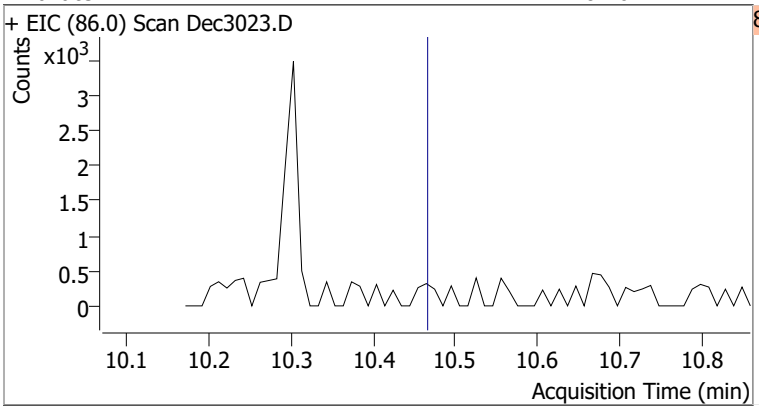


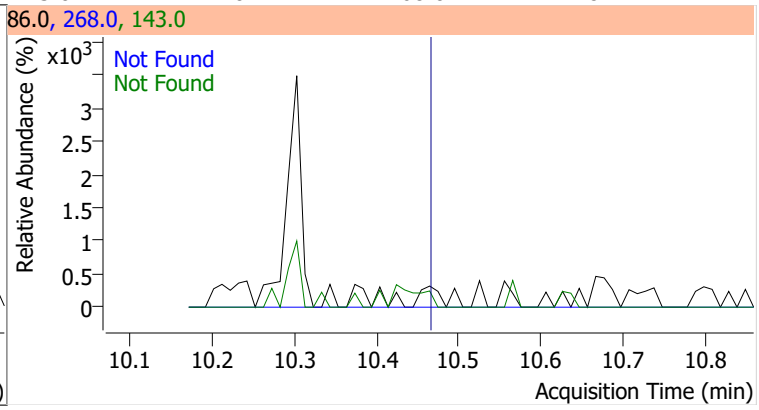
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



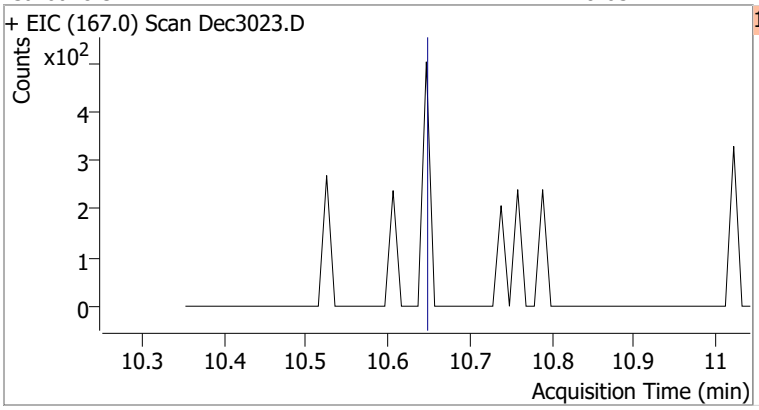


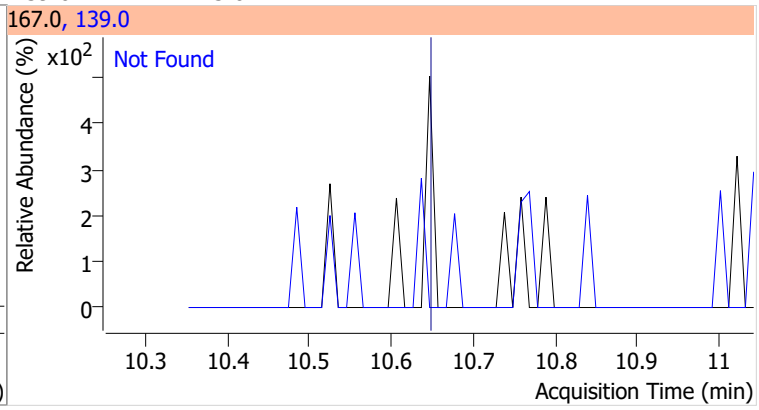
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



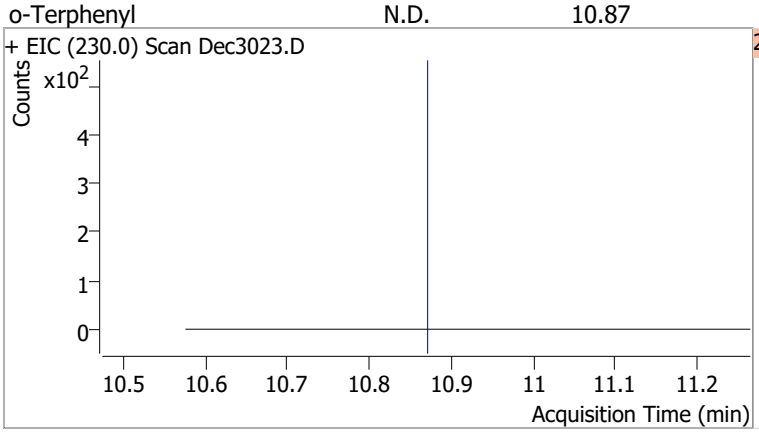


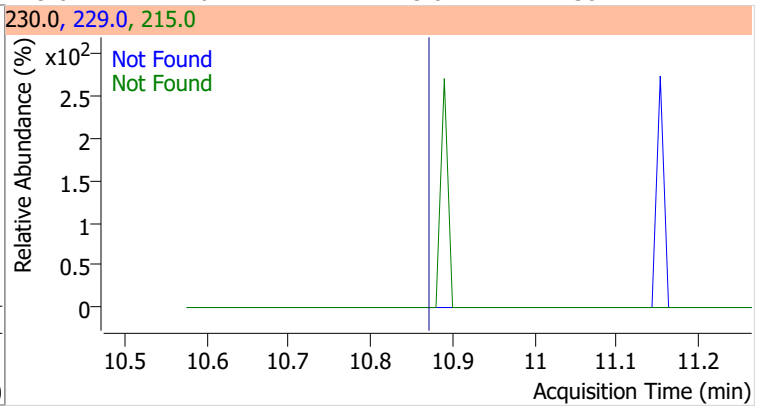
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



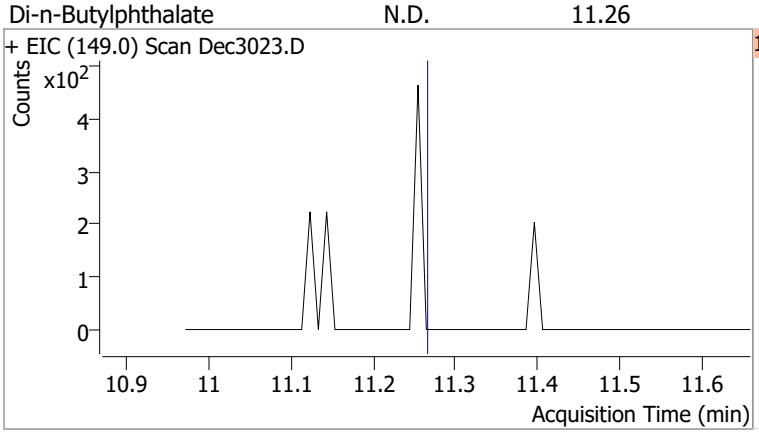


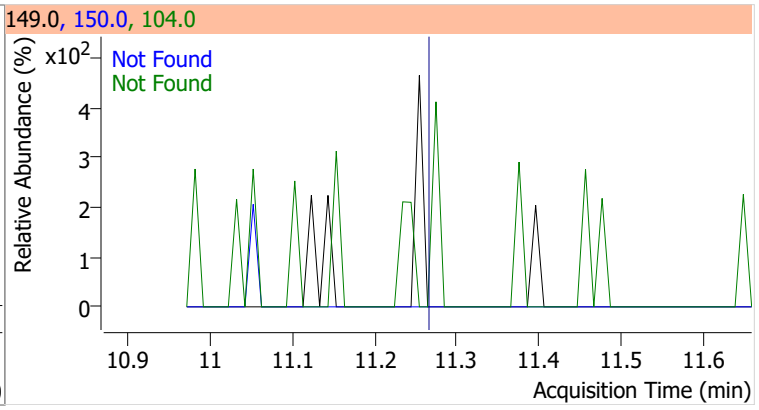
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



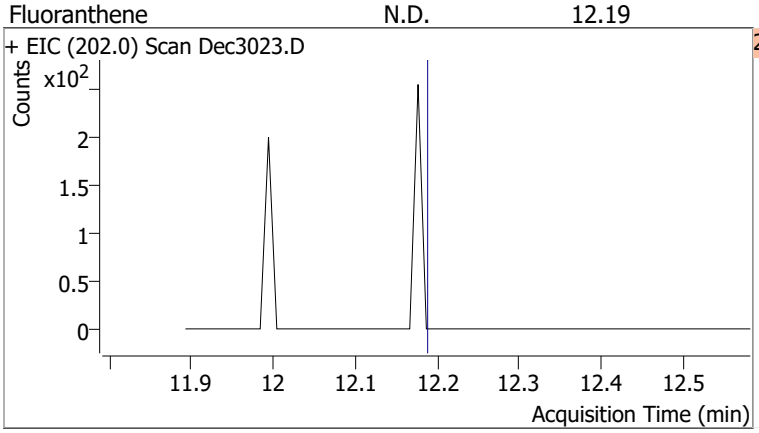


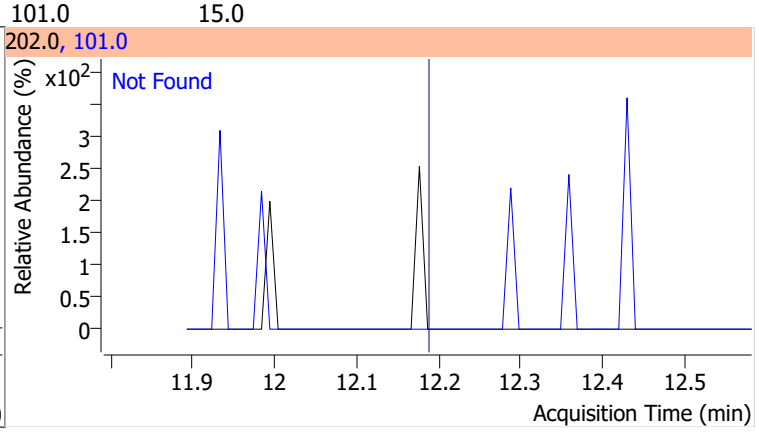
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



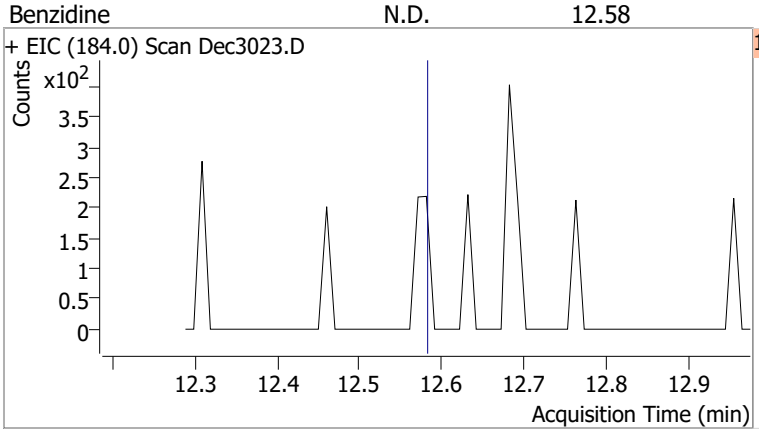


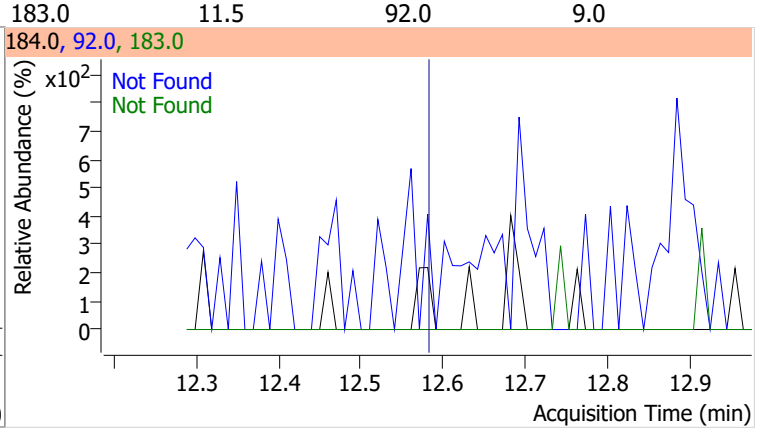
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



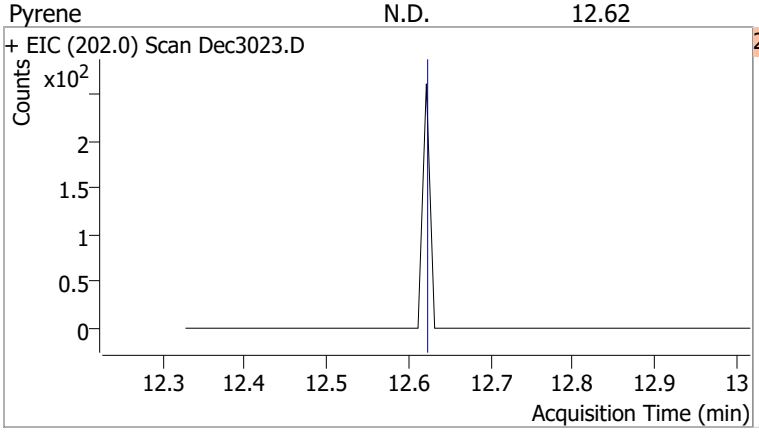


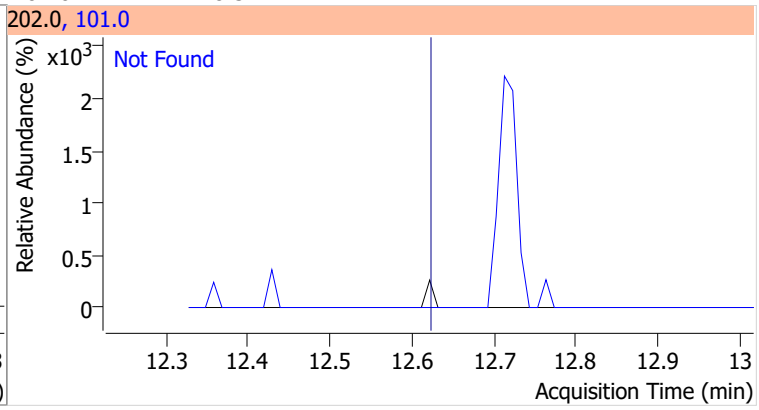
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



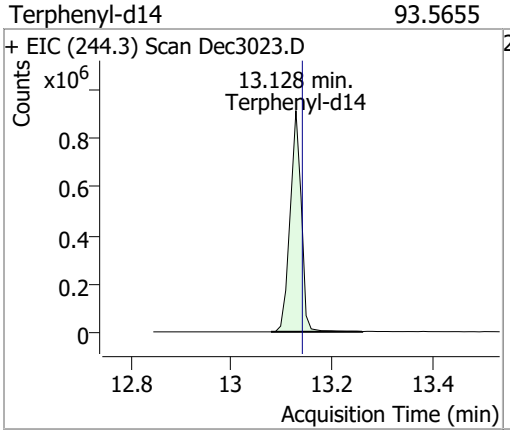


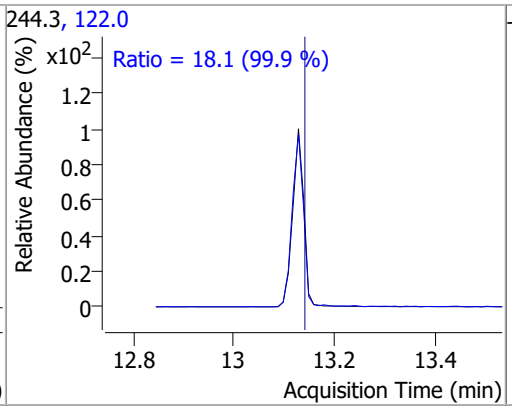
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

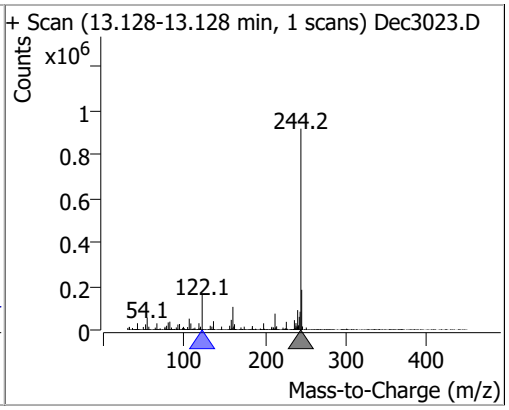




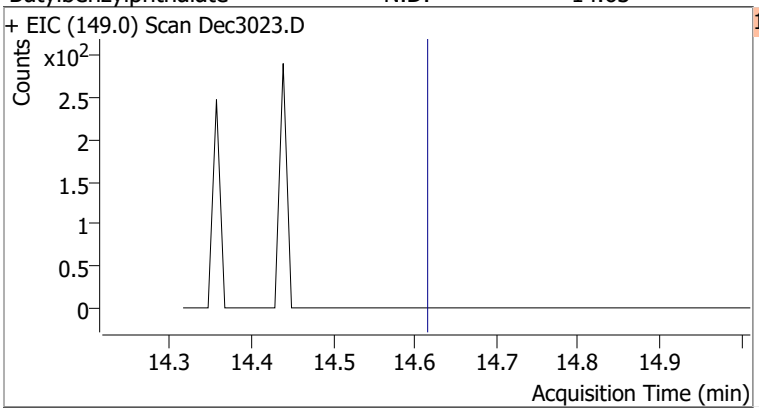
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	93.5655	13.13	-0.01	1414844	122.0	18.1	12.7	23.5

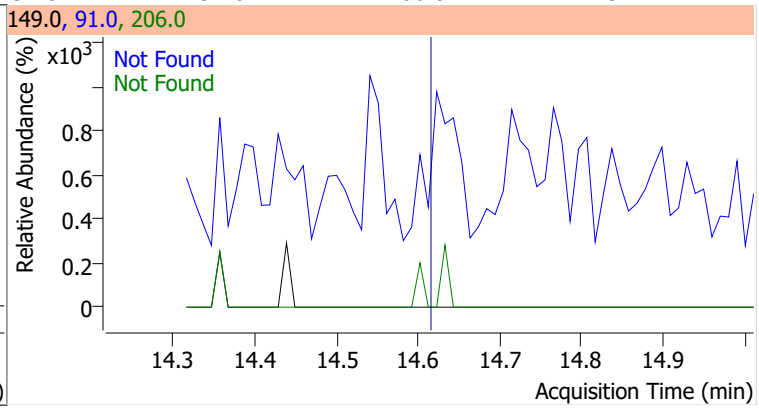




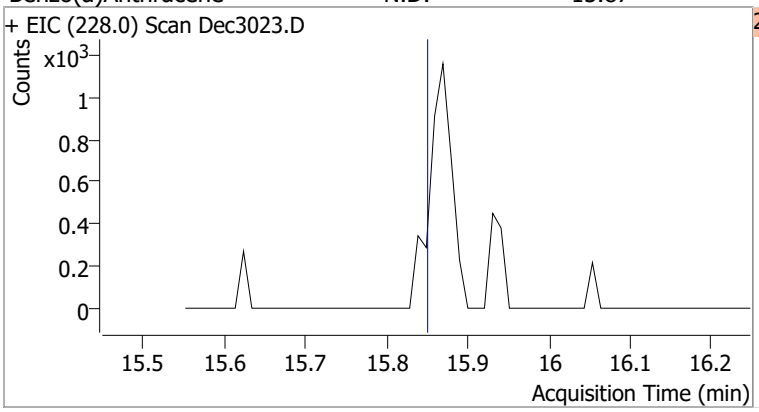


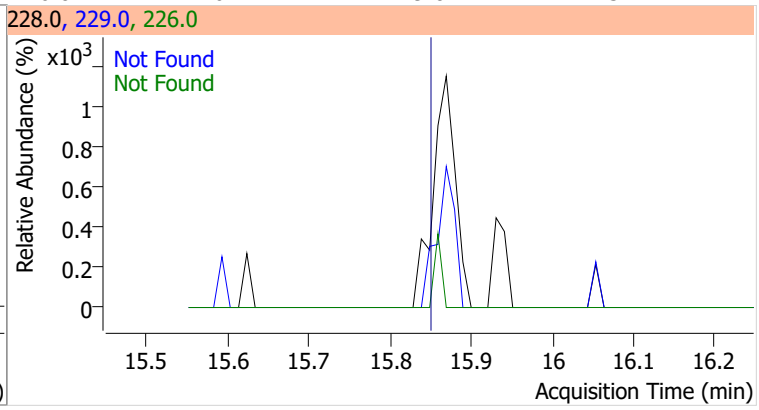
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



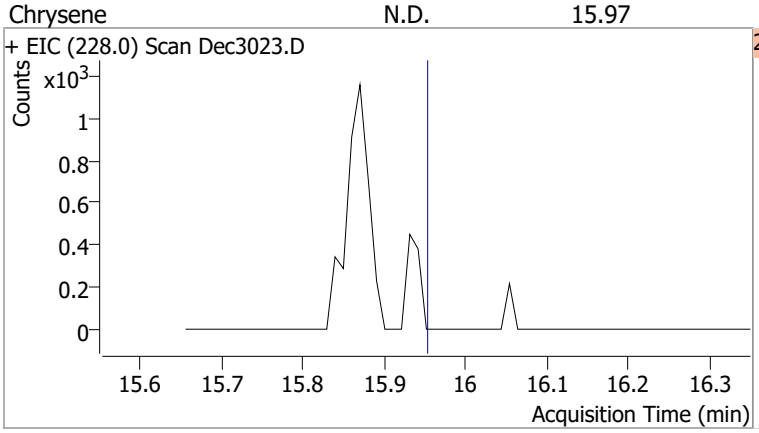


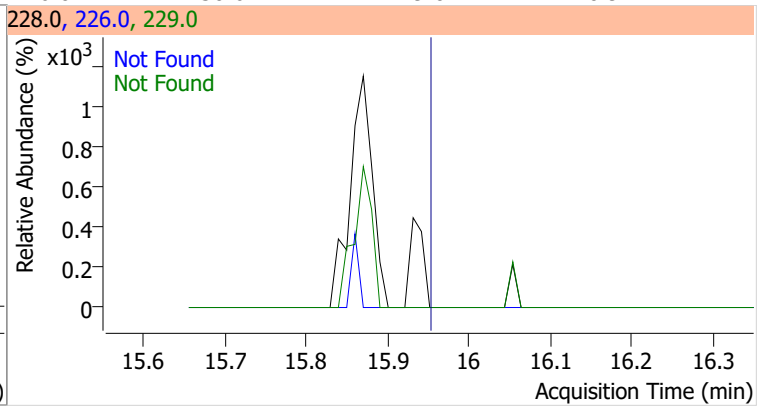
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



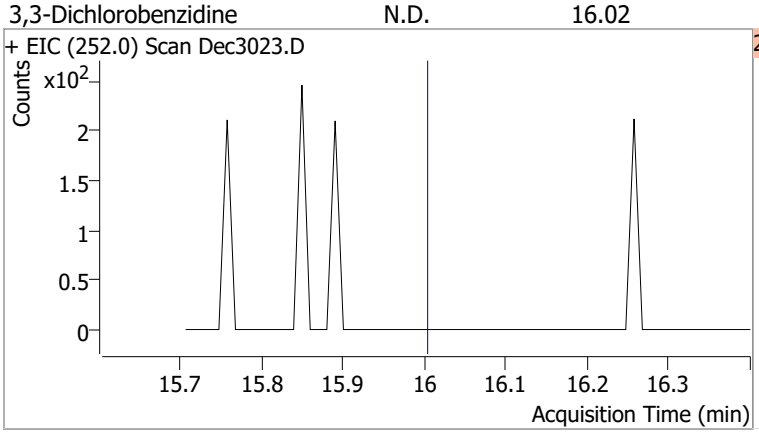


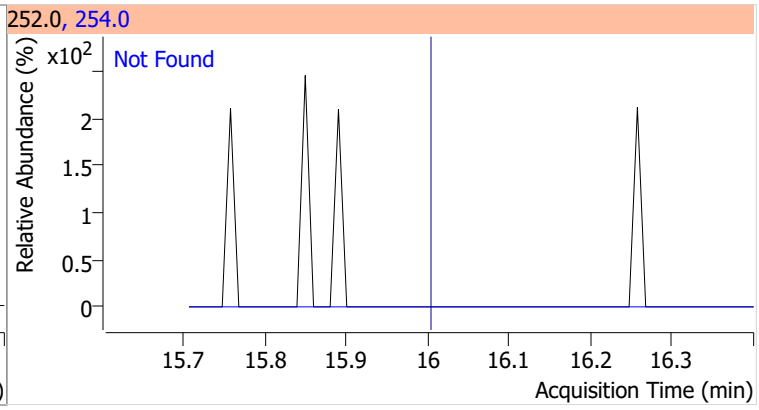
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



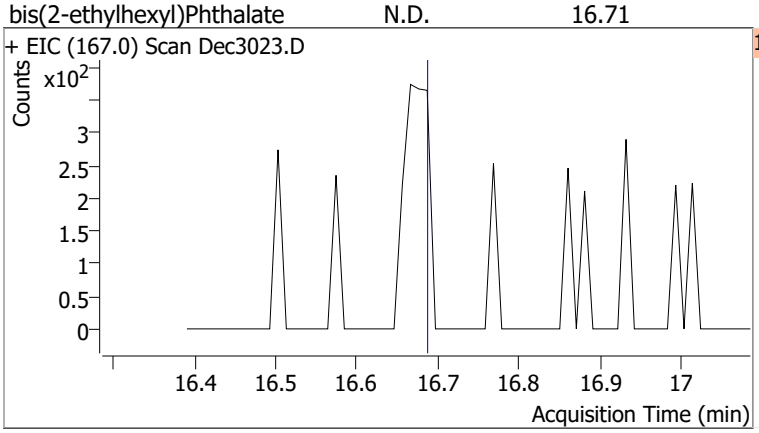


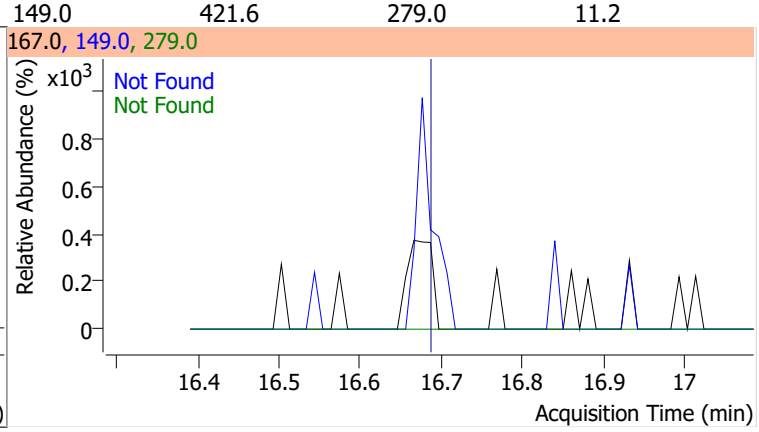
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



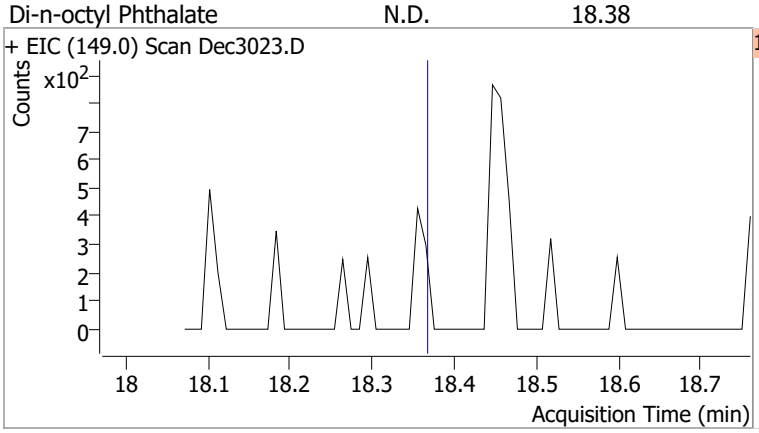


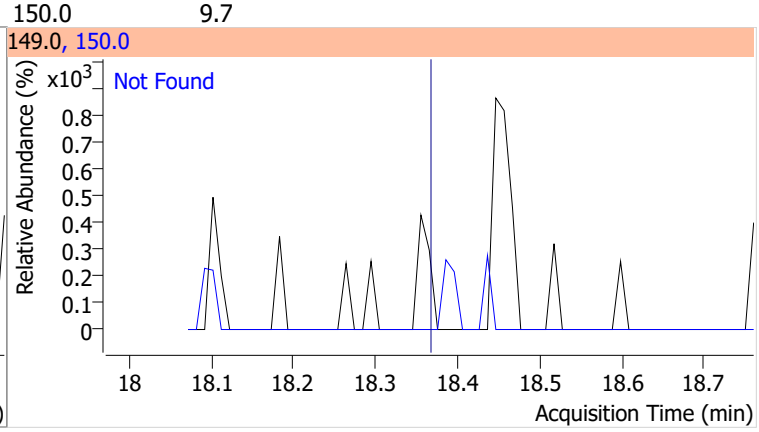
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



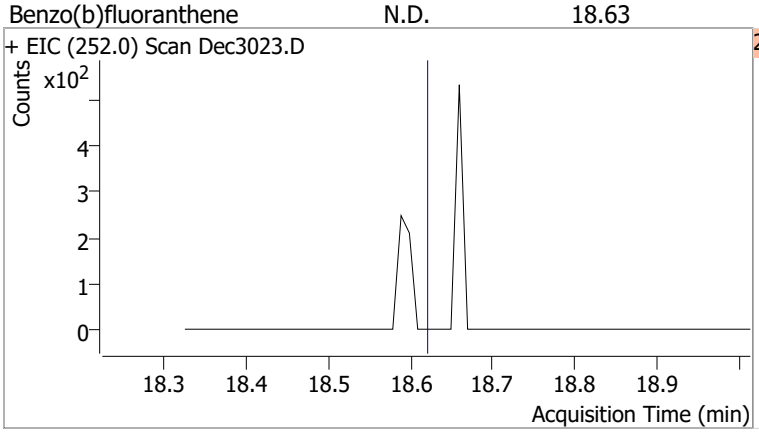


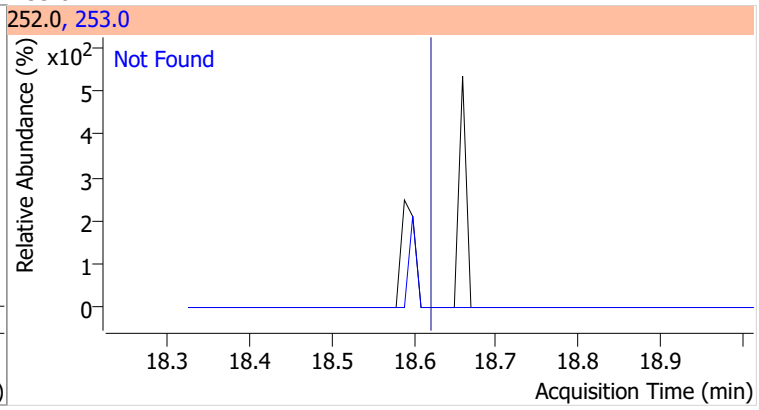
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



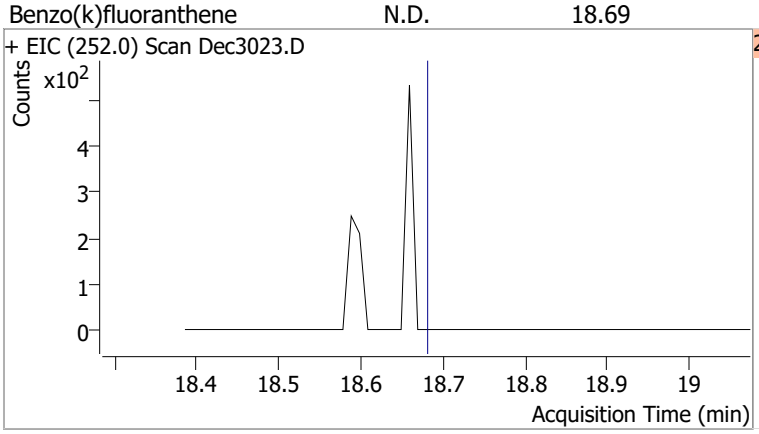


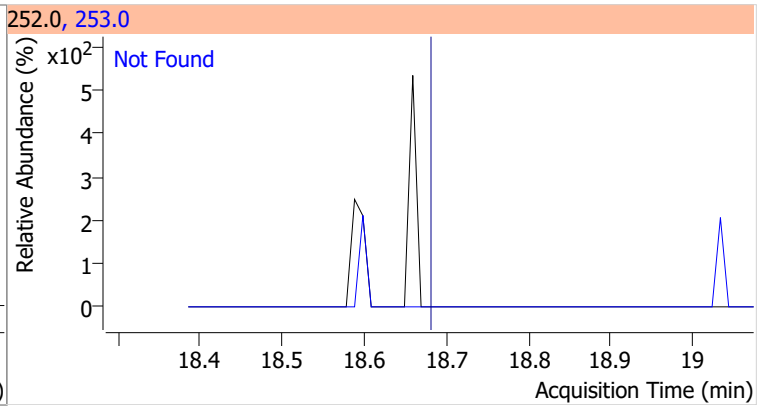
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



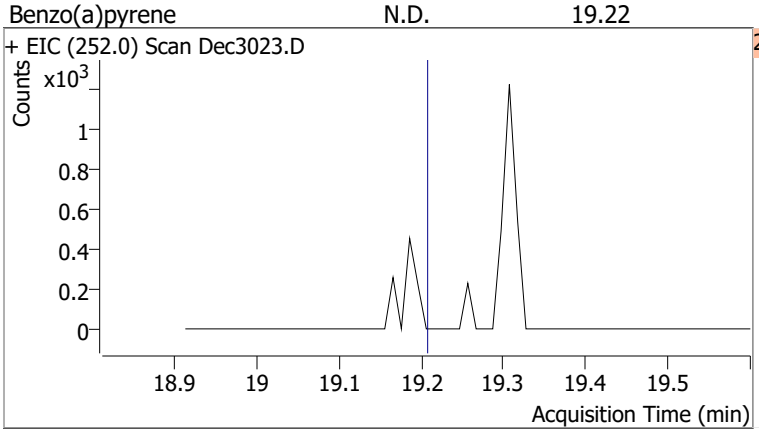


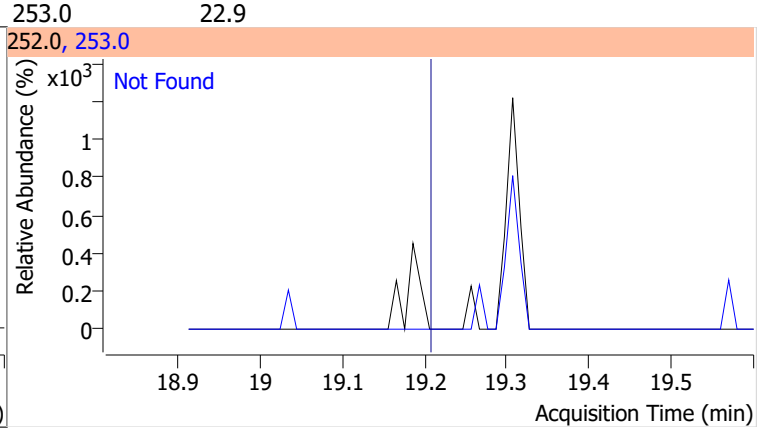
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



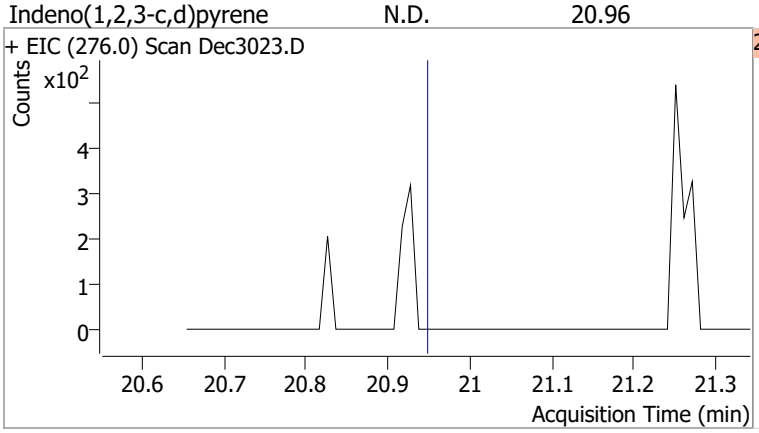


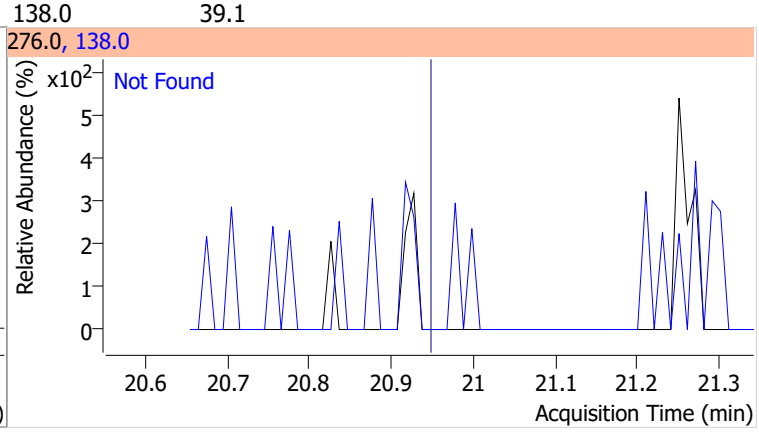
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



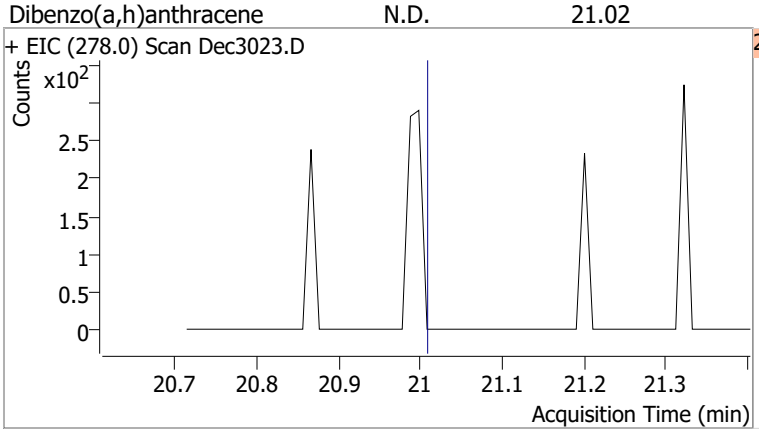


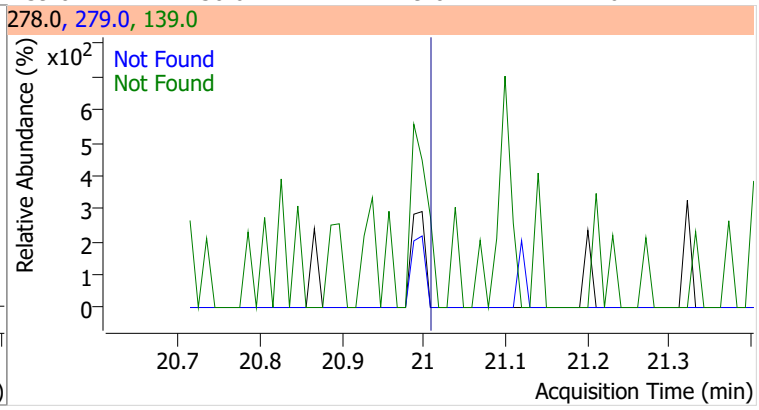
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



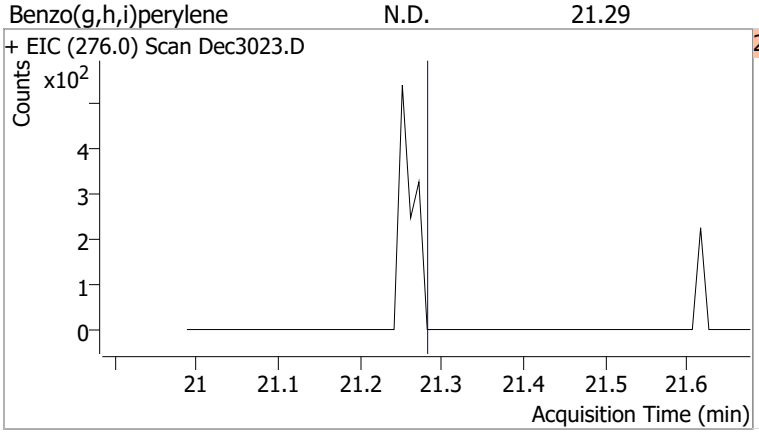


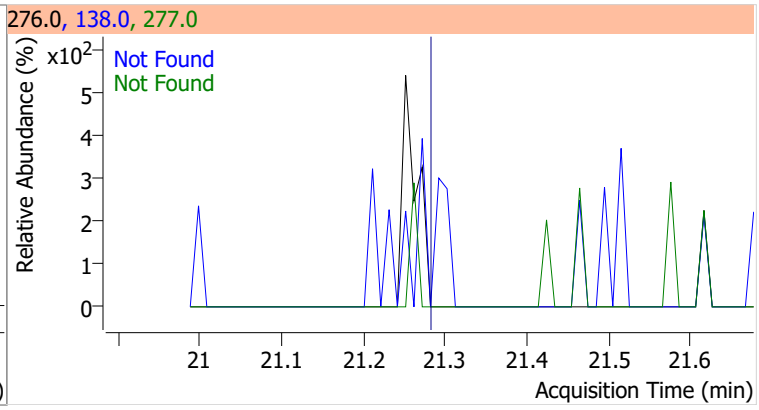
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





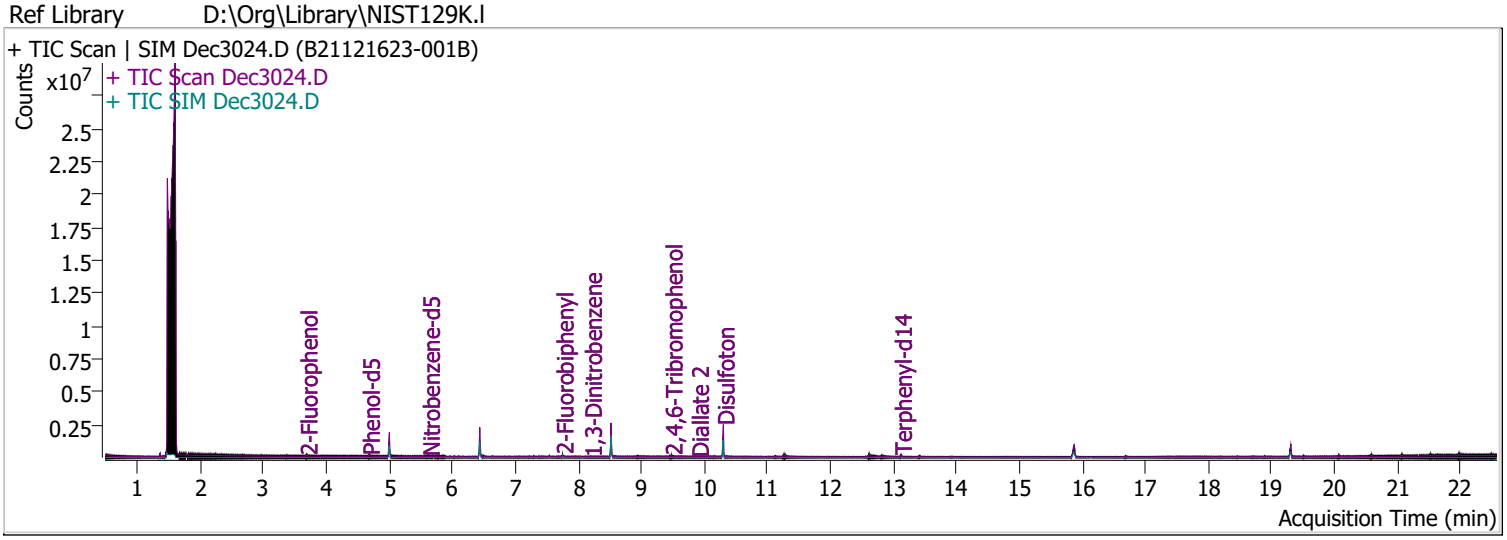
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8





Quantitation Results Report (QT Reviewed)

Data File	Dec3024.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/31/2021 12:39:23 AM
Sample Name	B21121623-001B	Instrument	Instrument #1
Vial	24	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



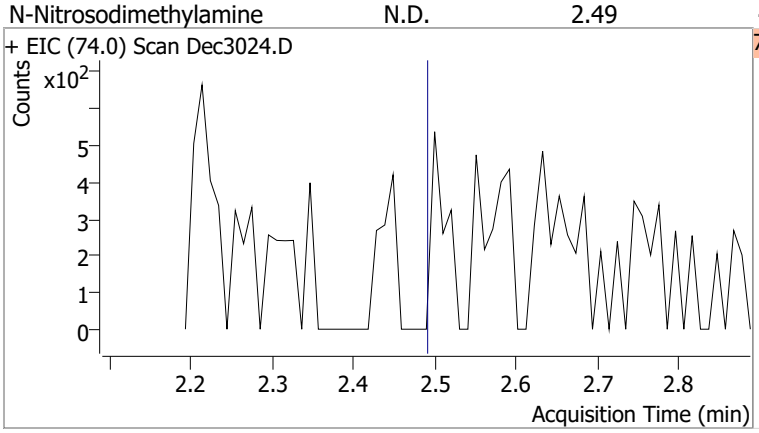
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.684	112.0	35823	5.0898	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 2.54%		*	
S Phenol-d5	4.675	99.0	34595	4.1834	µg/L		-0.010
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 2.09%		*	
S Nitrobenzene-d5	5.624	82.0	11951	2.1329	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 2.13%		*	
S 2-Fluorobiphenyl	7.749	172.0	55360	2.9988	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 3.00%		*	
S 2,4,6-Tribromophenol	9.479	329.8	6702	9.4322	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 4.72%		*	
S Terphenyl-d14	13.118	244.3	58330	4.1789	µg/L		-0.020
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 4.18%		*	
Target Compounds							**QValue**
T N-Nitrosodimethylamine	0.000		0	N.D.			
T Pyridine	0.000		0	N.D.			
T Aniline	0.000		0	N.D.			
T Phenol	0.000		0	N.D.			
T bis(-2-Chloroethyl)Ether	0.000		0	N.D.			
T 2-Chlorophenol	0.000		0	N.D.			
T 1,3-Dichlorobenzene	0.000		0	N.D.			
T 1,4-Dichlorobenzene	0.000		0	N.D.			
T 1,2-Dichlorobenzene	0.000		0	N.D.			
T Benzyl Alcohol	0.000		0	N.D.			
T bis(2-chloroisopropyl)Ether	0.000		0	N.D.			
T 2-Methylphenol	0.000		0	N.D.			
T N-nitroso-Di-n-propylamine	0.000		0	N.D.			
T 4Methylphenol/3Methylphenol	0.000		0	N.D.			
T Hexachloroethane	0.000		0	N.D.			

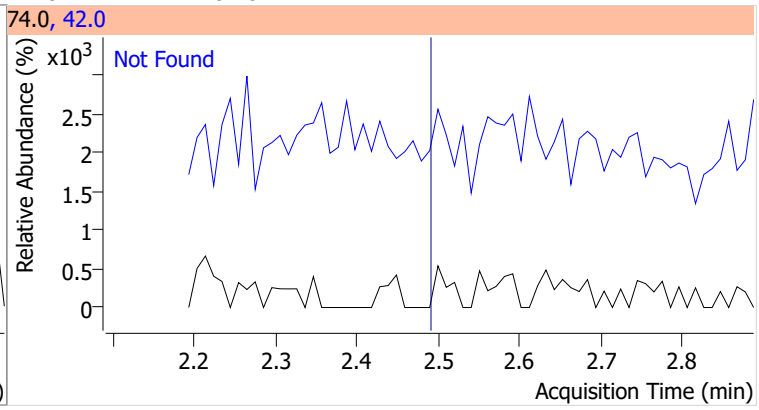
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	0.000		0	N.D.			
T Isophorone	0.000		0	N.D.			
T 2-Nitrophenol	0.000		0	N.D.			
T 2,4-Dimethylphenol	0.000		0	N.D.			
T bis(-2-Chloroethoxy)Methane	0.000		0	N.D.			
T Benzoic Acid	0.000		0	N.D.			
T 2,4-Dichlorophenol	0.000		0	N.D.			
T 1,2,4-Trichlorobenzene	0.000		0	N.D.			
T Naphthalene	0.000		0	N.D.			
T 4-Chlorophenol	0.000		0	N.D.			
T p-Chloroaniline	0.000		0	N.D.			
T Hexachlorobutadiene	0.000		0	N.D.			
T 4-Chloro-2-Methylphenol	0.000		0	N.D.			
T 4-Chloro-3-Methylphenol	0.000		0	N.D.			
T 2-Methylnaphthalene	0.000		0	N.D.			
T 1-Methylnaphthalene	0.000		0	N.D.			
T Hexachlorocyclopentadiene	0.000		0	N.D.			
T 2,4,6-Trichlorophenol	0.000		0	N.D.			
T 2,4,5-Trichlorophenol	0.000		0	N.D.			
T 2-Chloronaphthalene	0.000		0	N.D.			
T 2-Nitroaniline	0.000		0	N.D.			
T Dimethyl Phthalate	8.517	163.0	0		µg/L	md	1
T 2,6-Dinitrotoluene	8.517	165.0	0		µg/L	md	1
T Acenaphthylene	0.000		0	N.D.			
T 3-Nitroaniline	0.000		0	N.D.			
T Acenaphthene	0.000		0	N.D.			
T 2,4-Dinitrophenol	0.000		0	N.D.			
T Dibenzofuran	0.000		0	N.D.			
T 4-Nitrophenol	0.000		0	N.D.			
T 2,4-Dinitrotoluene	0.000		0	N.D.			
T Diethylphthalate	0.000		0	N.D.			
T Fluorene	0.000		0	N.D.			
T 4-Chlorophenyl-phenylether	0.000		0	N.D.			
T 4-Nitroaniline	0.000		0	N.D.			
T 4,6-Dinitro-2-methylphenol	0.000		0	N.D.			
T N-nitrosodiphenylamine	0.000		0	N.D.			
T Azobenzene	0.000		0	N.D.			
T 4-Bromophenyl-phenylether	0.000		0	N.D.			
T Hexachlorobenzene	0.000		0	N.D.			
T Pentachlorophenol	0.000		0	N.D.			
T Phenanthrene	0.000		0	N.D.			
T Anthracene	0.000		0	N.D.			
T Triallate	0.000		0	N.D.			
T Carbazole	0.000		0	N.D.			
T o-Terphenyl	0.000		0	N.D.			
T Di-n-Butylphthalate	0.000		0	N.D.			
T Fluoranthene	0.000		0	N.D.			
T Benzidine	0.000		0	N.D.			
T Pyrene	0.000		0	N.D.			
T Butylbenzylphthalate	0.000		0	N.D.			
T Benzo(a)Anthracene	0.000		0	N.D.			
T Chrysene	0.000		0	N.D.			
T 3,3-Dichlorobenzidine	0.000		0	N.D.			
T bis(2-ethylhexyl)Phthalate	0.000		0	N.D.			
T Di-n-octyl Phthalate	0.000		0	N.D.			

Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
T Benzo(b)fluoranthene	0.000		0	N.D.		
T Benzo(k)fluoranthene	0.000		0	N.D.		
T Benzo(a)pyrene	0.000		0	N.D.		
T Indeno(1,2,3-c,d)pyrene	0.000		0	N.D.		
T Dibenzo(a,h)anthracene	0.000		0	N.D.		
T Benzo(g,h,i)perylene	0.000		0	N.D.		

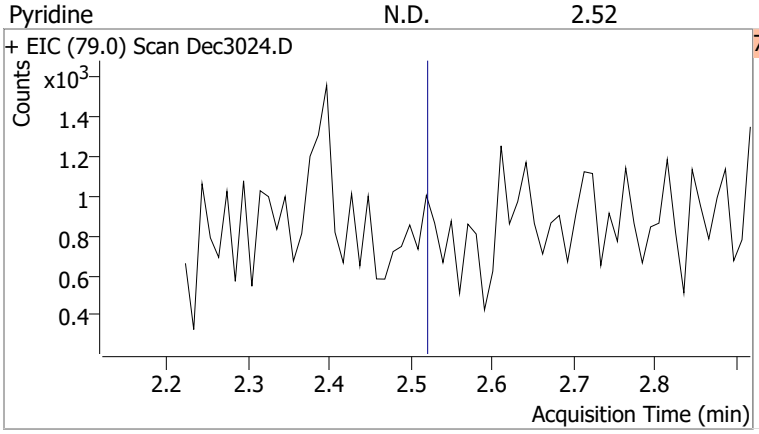
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

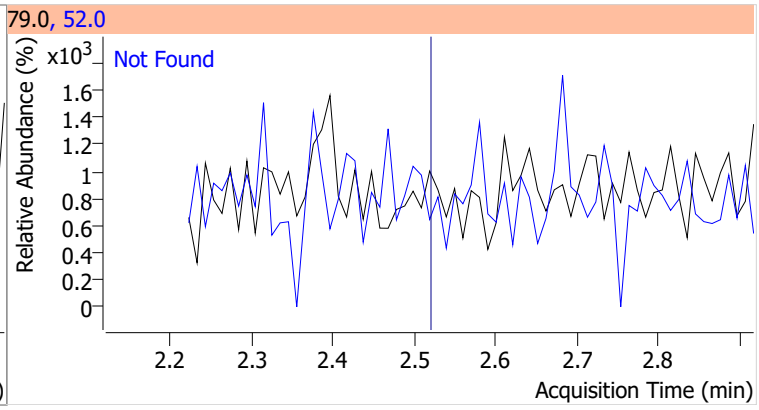
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-Nitrosodimethylamine	N.D.	2.49	42.0	184.8



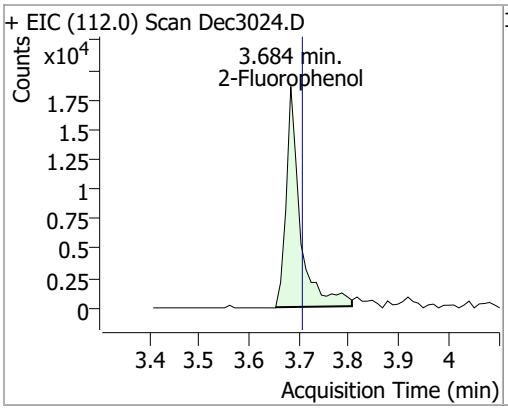


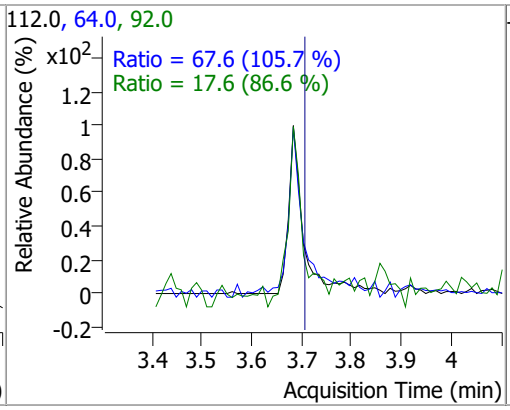
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyridine	N.D.	2.52	52.0	135.8

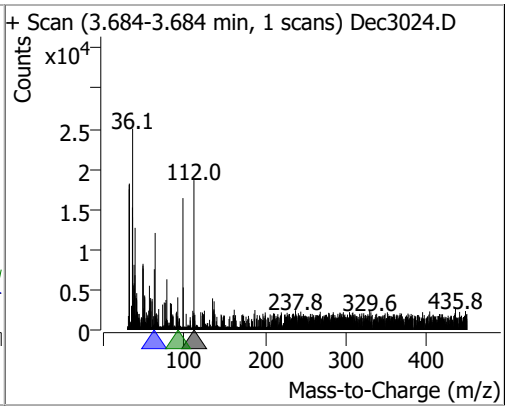




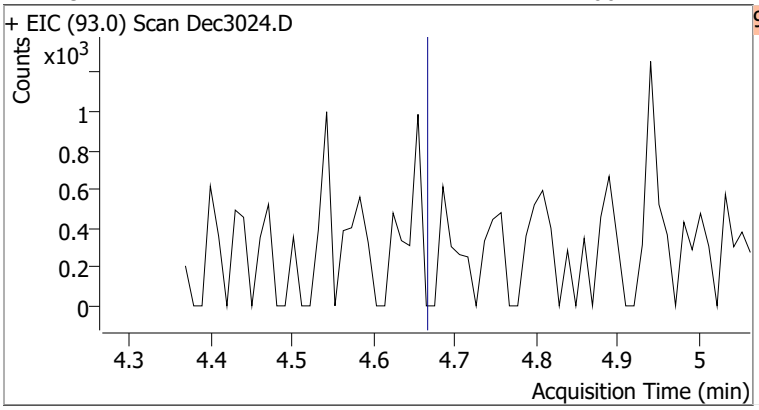
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	5.0898	3.68	-0.02	35823	64.0	67.6	44.8	83.2
					92.0	17.6	14.2	26.4

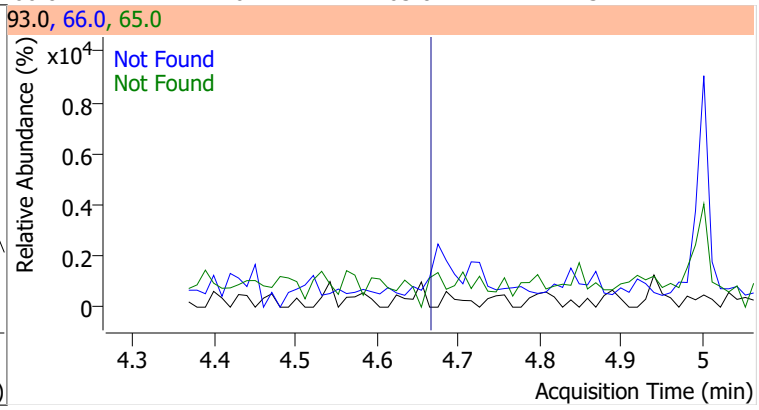




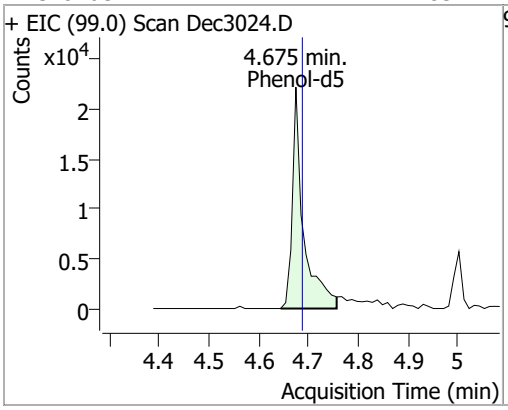


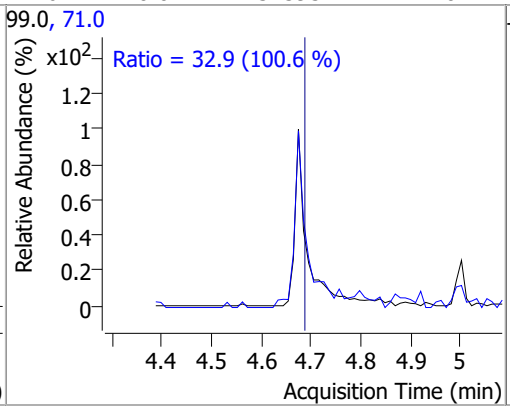
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Aniline	N.D.	4.66	66.0	41.6	65.0	23.1

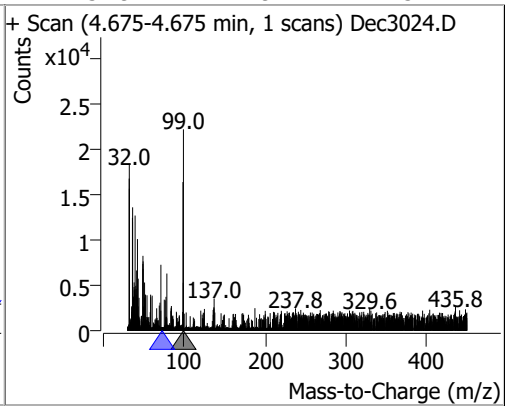




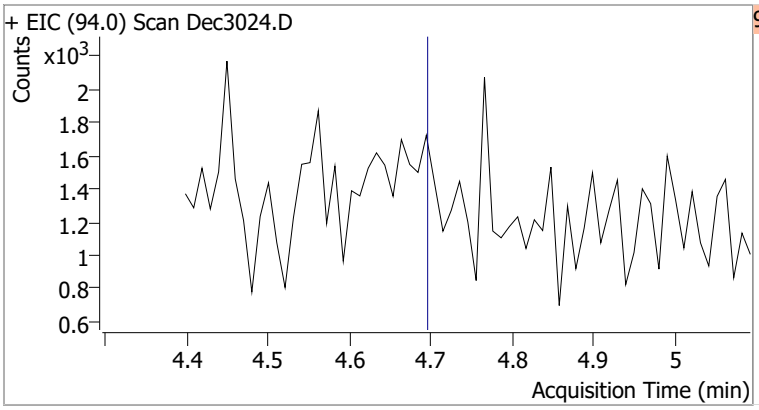
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	4.1834	4.67	-0.01	34595	71.0	32.9	22.9	42.5

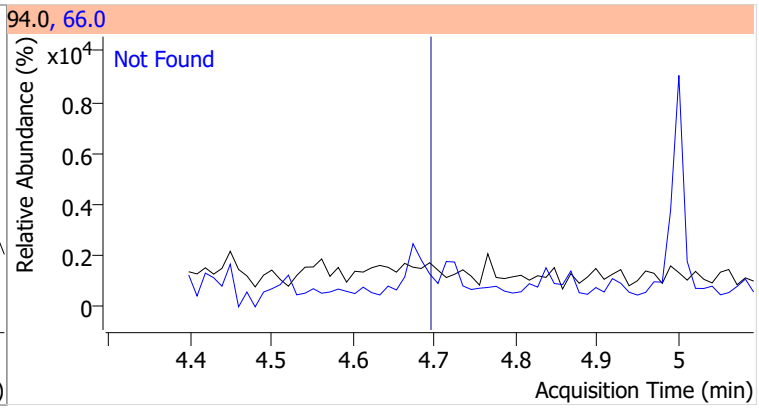




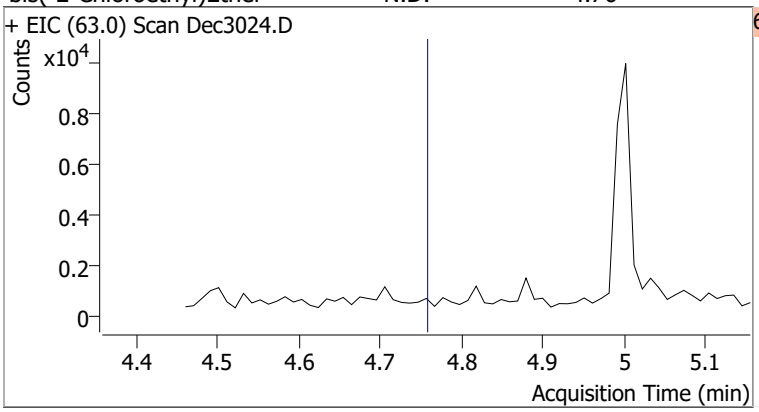


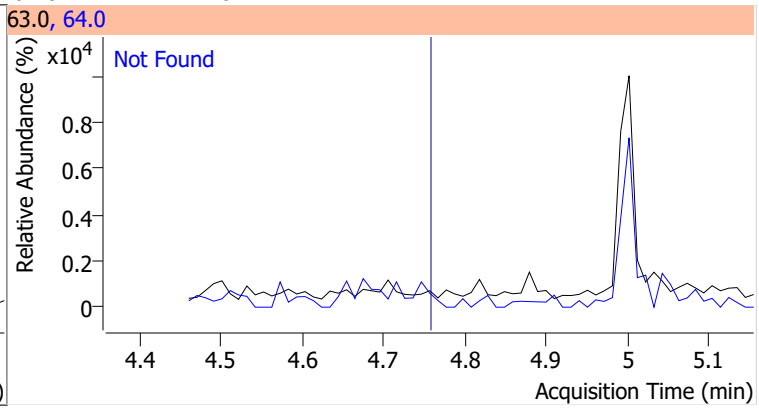
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenol	N.D.	4.69	66.0	40.8



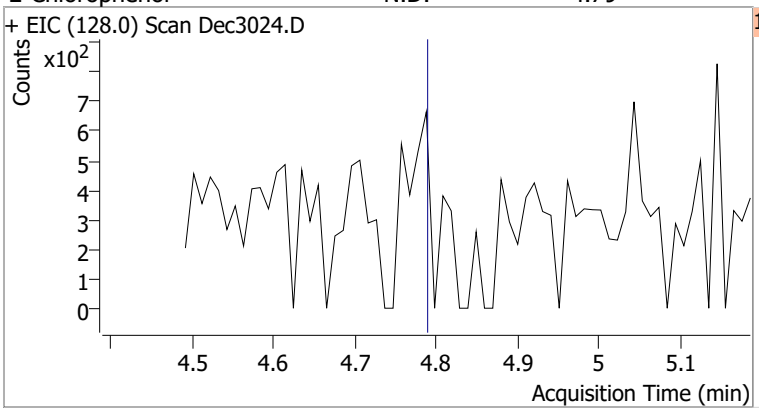


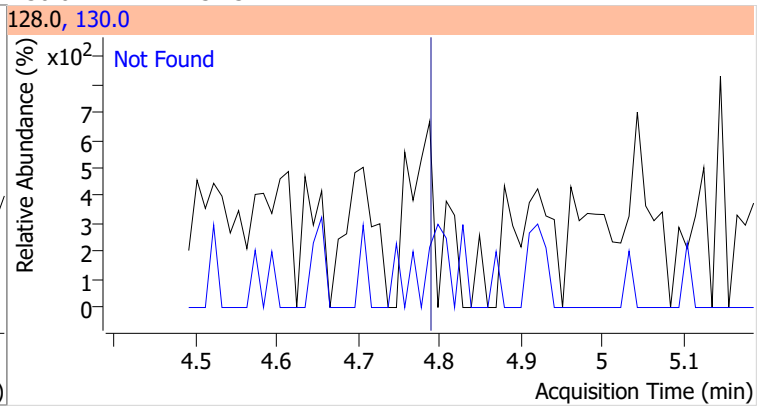
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(-2-Chloroethyl)Ether	N.D.	4.76	64.0	2.8



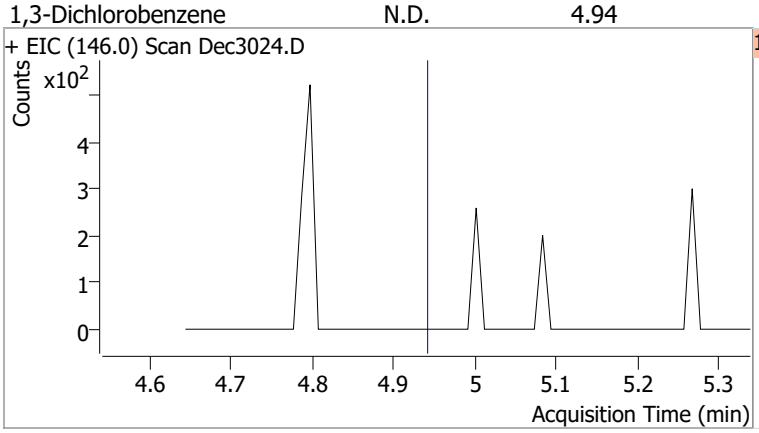


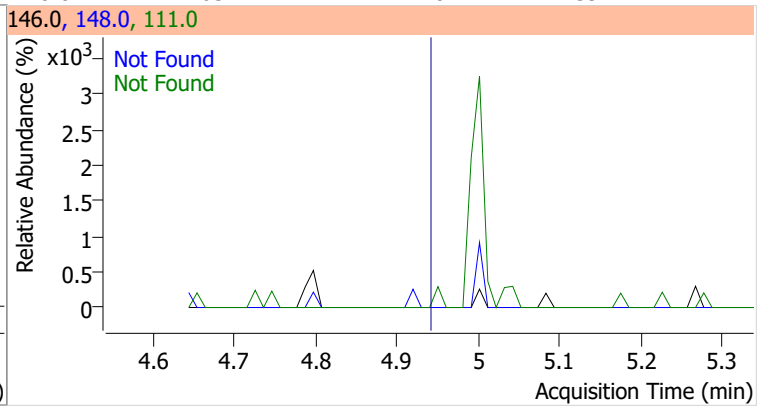
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Chlorophenol	N.D.	4.79	130.0	32.3



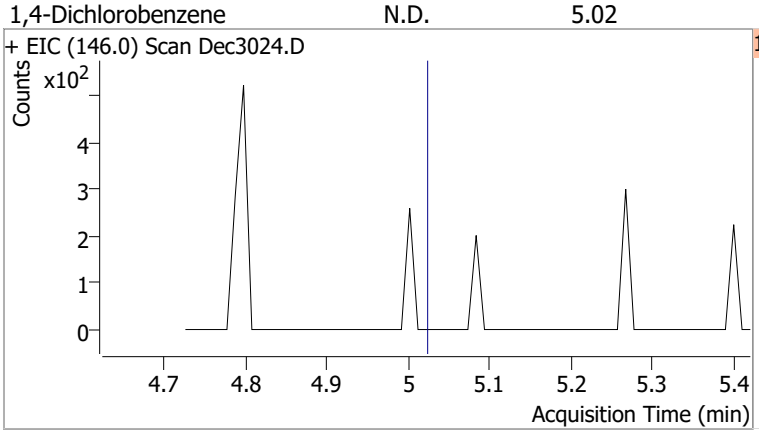


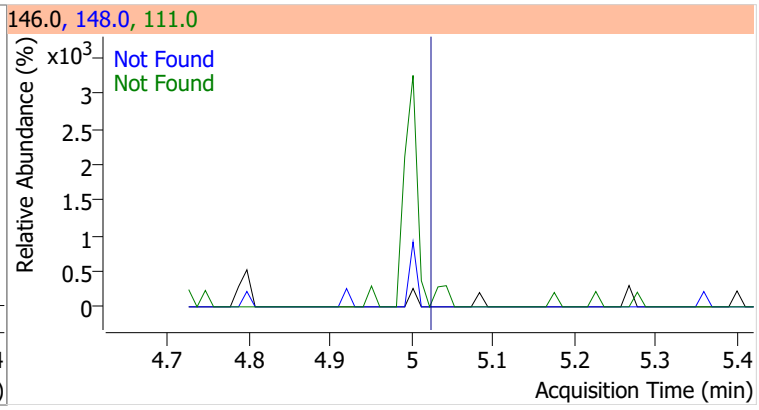
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,3-Dichlorobenzene	N.D.	4.94	148.0	63.2	111.0	39.4



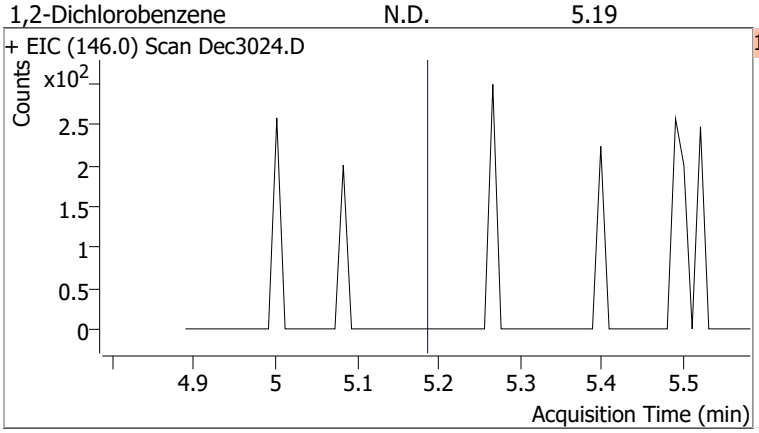


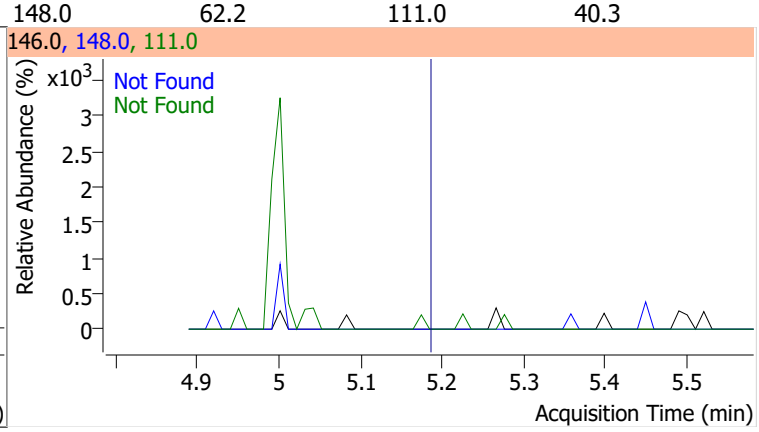
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,4-Dichlorobenzene	N.D.	5.02	148.0	62.2	111.0	37.4



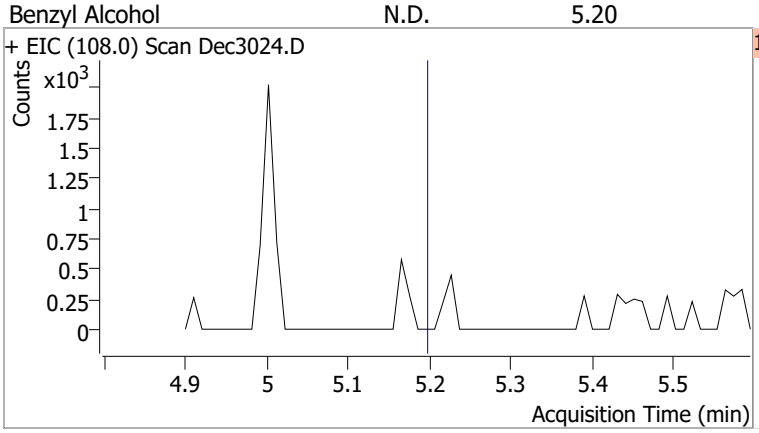


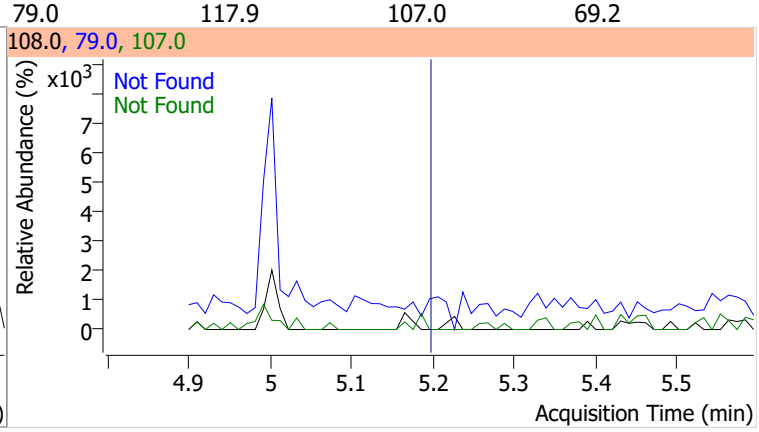
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2-Dichlorobenzene	N.D.	5.19	148.0	62.2	111.0	40.3



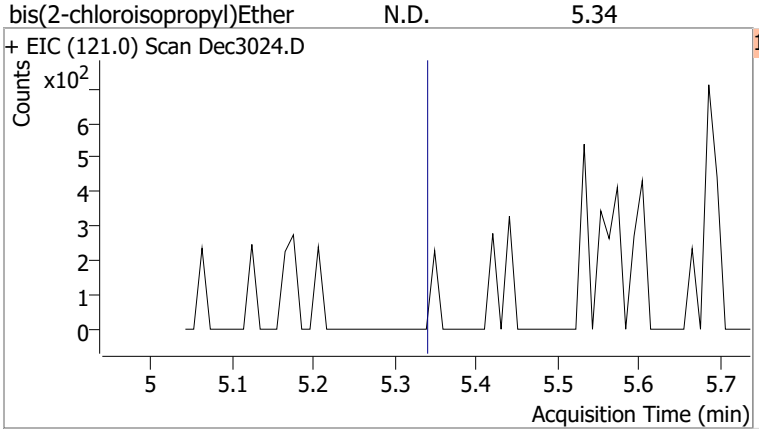


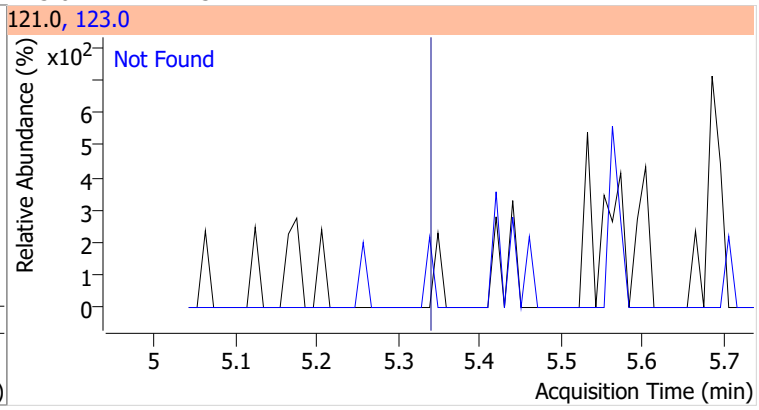
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzyl Alcohol	N.D.	5.20	79.0	117.9	107.0	69.2



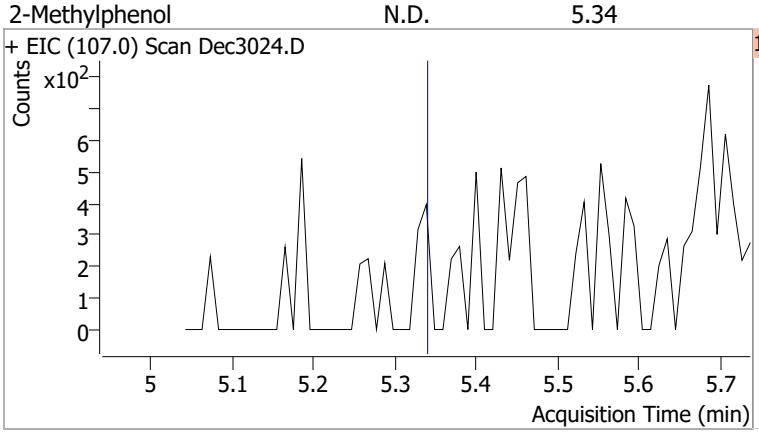


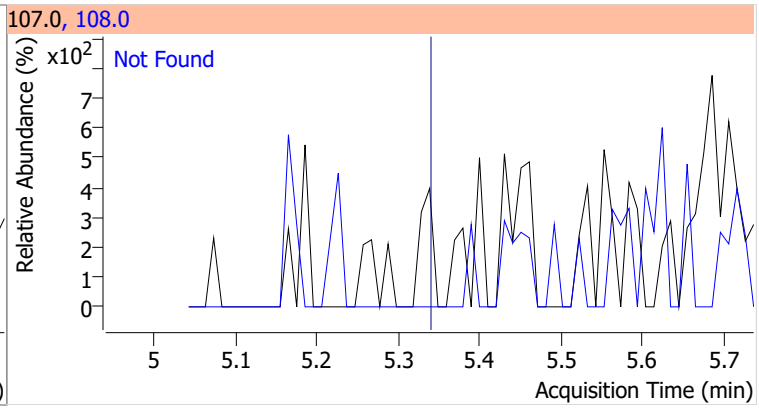
Compound	Conc.	Exp RT	QIon	Exp Ratio
bis(2-chloroisopropyl)Ether	N.D.	5.34	123.0	32.7



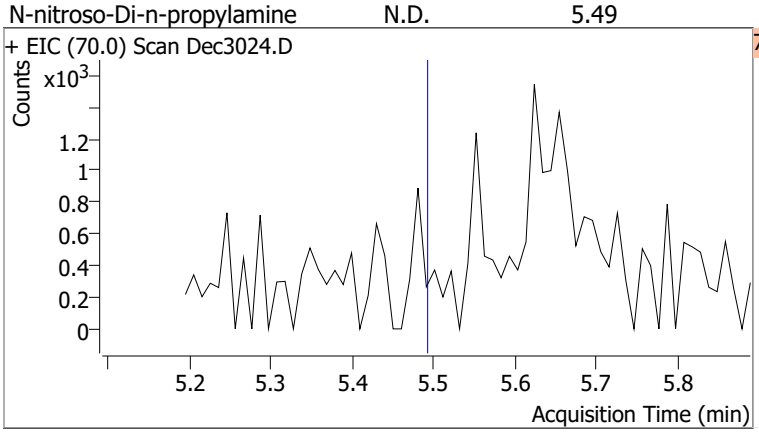


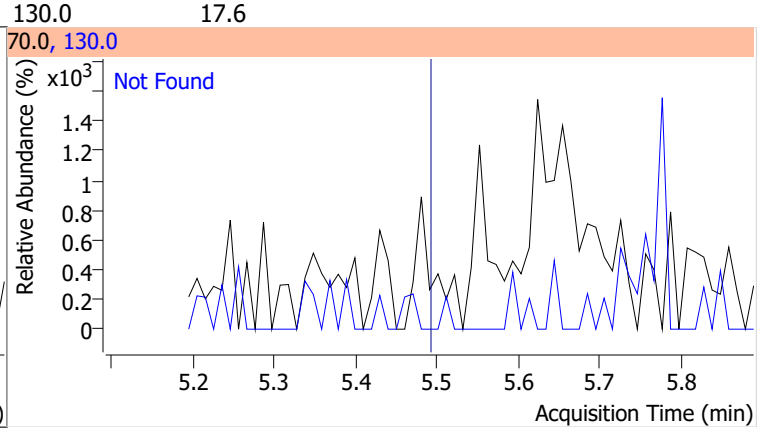
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Methylphenol	N.D.	5.34	108.0	117.6



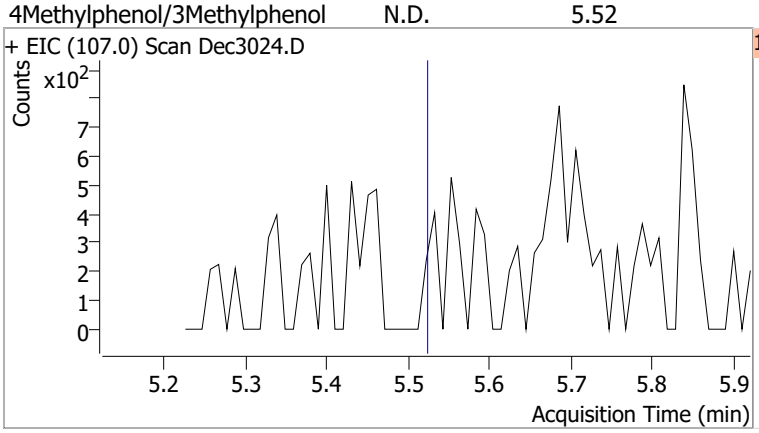


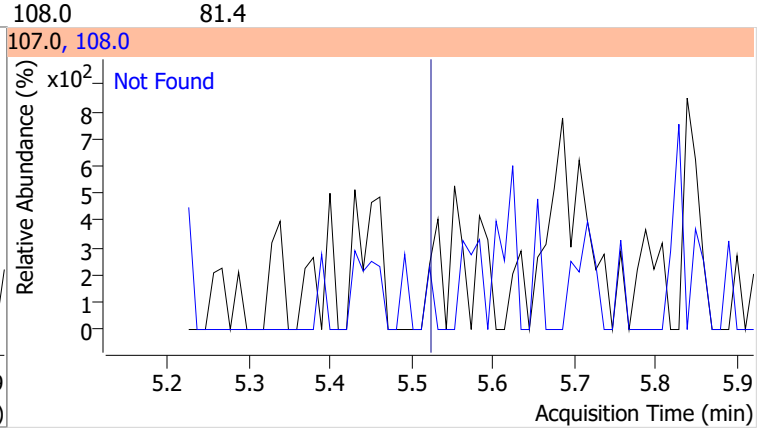
Compound	Conc.	Exp RT	QIon	Exp Ratio
N-nitroso-Di-n-propylamine	N.D.	5.49	130.0	17.6



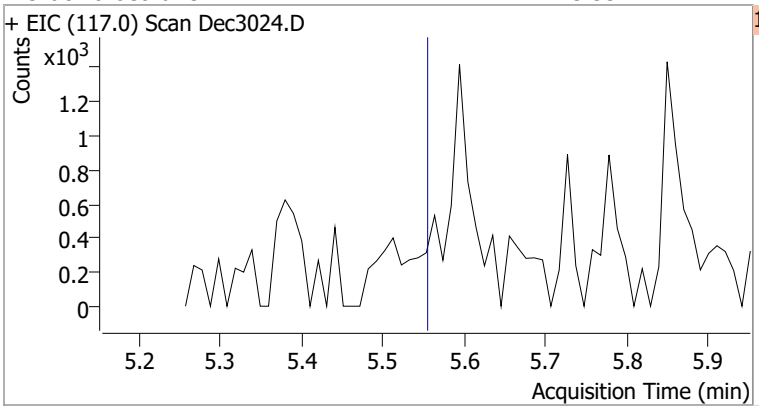


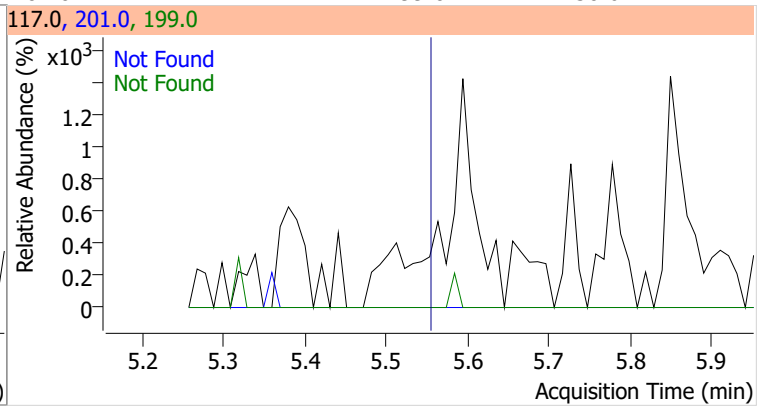
Compound	Conc.	Exp RT	QIon	Exp Ratio
4Methylphenol/3Methylphenol	N.D.	5.52	108.0	81.4



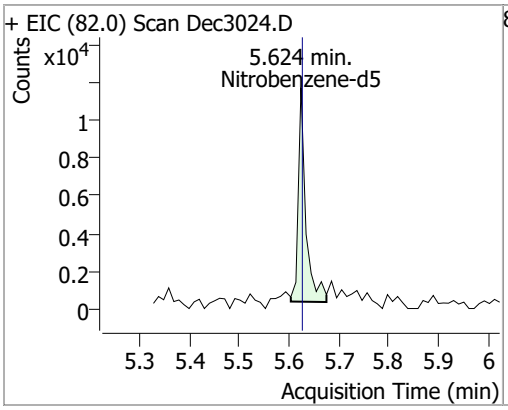


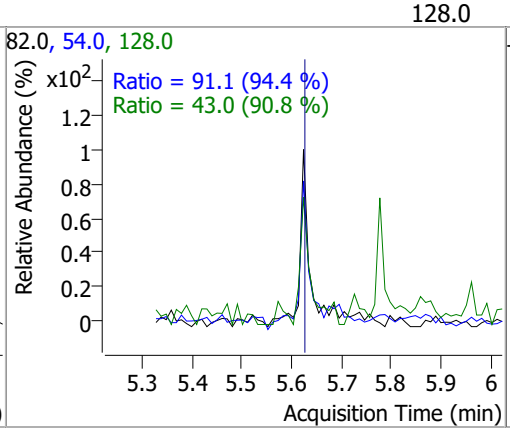
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachloroethane	N.D.	5.55	201.0	77.2	199.0	50.6

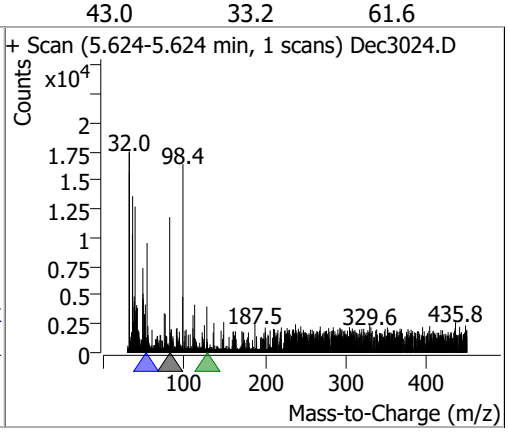




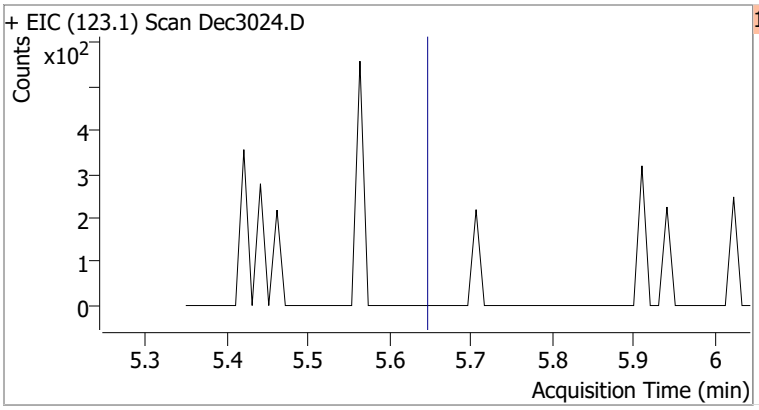
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	2.1329	5.62	0.00	11951	54.0	91.1	67.5	125.4
					128.0	43.0	33.2	61.6

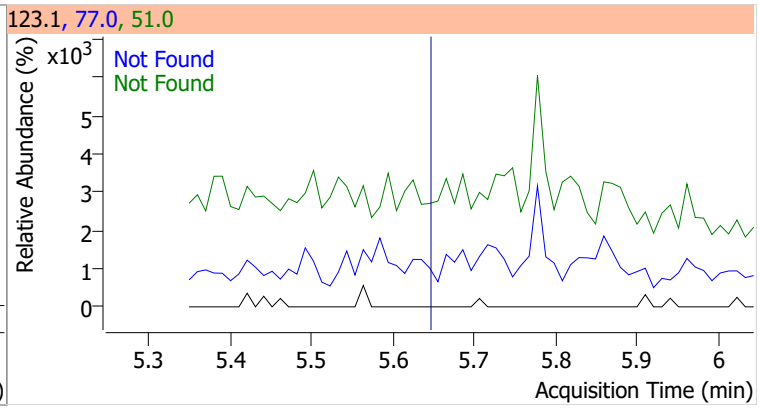




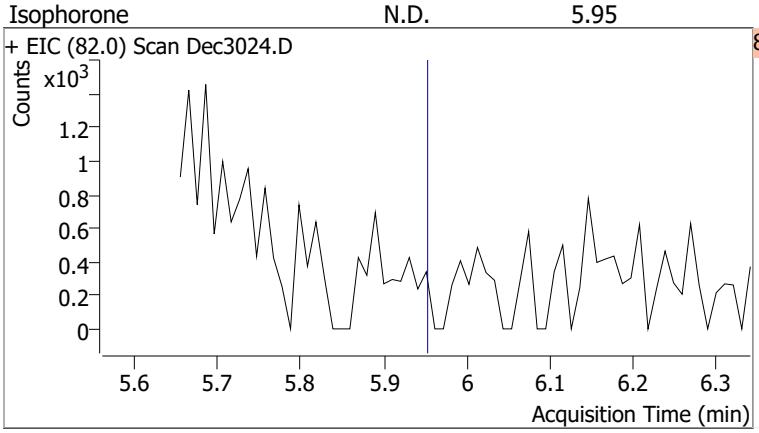


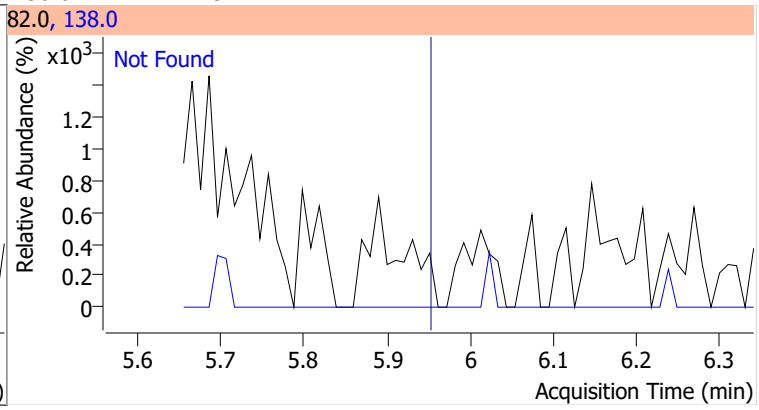
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Nitrobenzene	N.D.	5.64	77.0	211.4	51.0	210.3



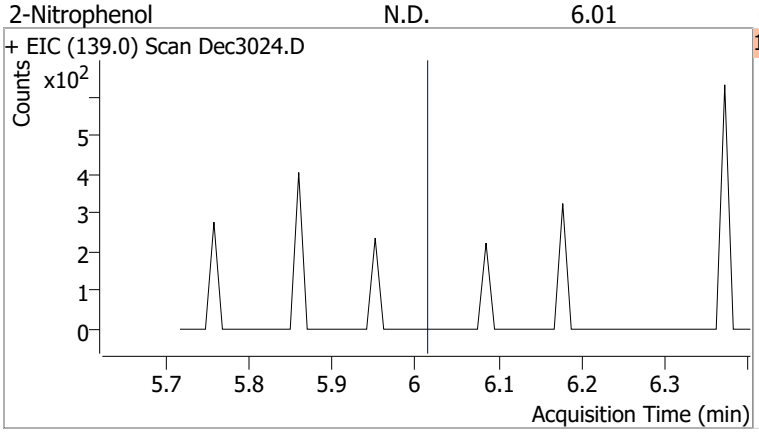


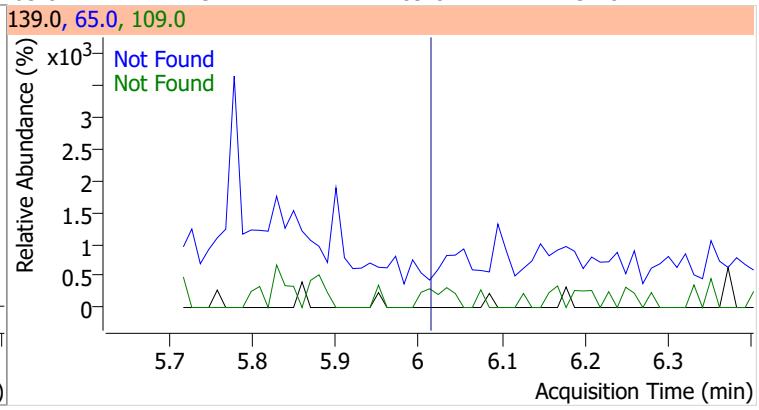
Compound	Conc.	Exp RT	QIon	Exp Ratio
Isophorone	N.D.	5.95	138.0	19.1



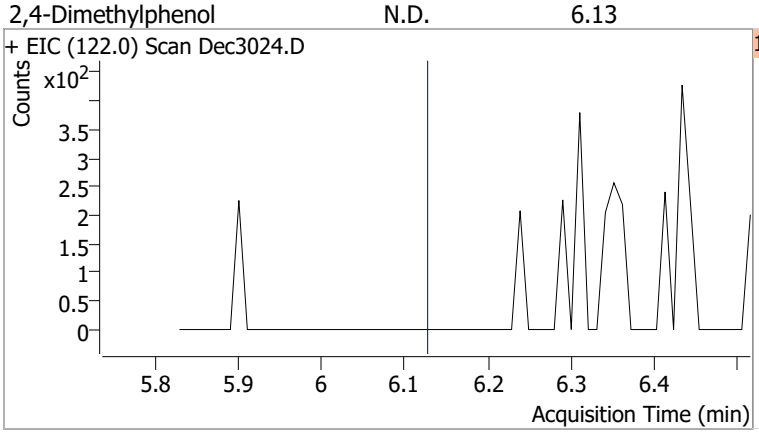


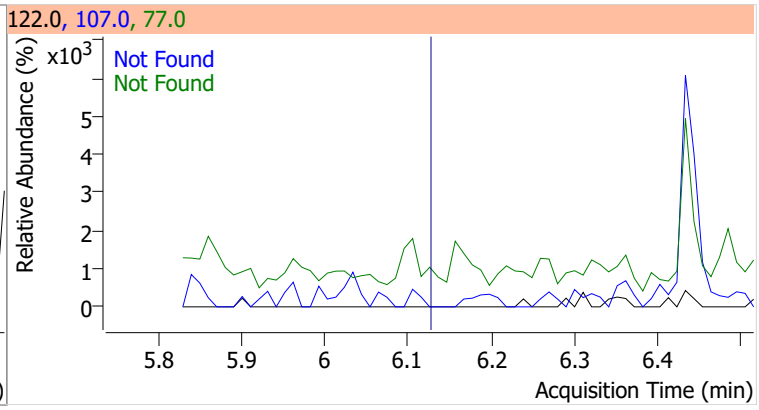
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Nitrophenol	N.D.	6.01	65.0	57.4	109.0	32.8



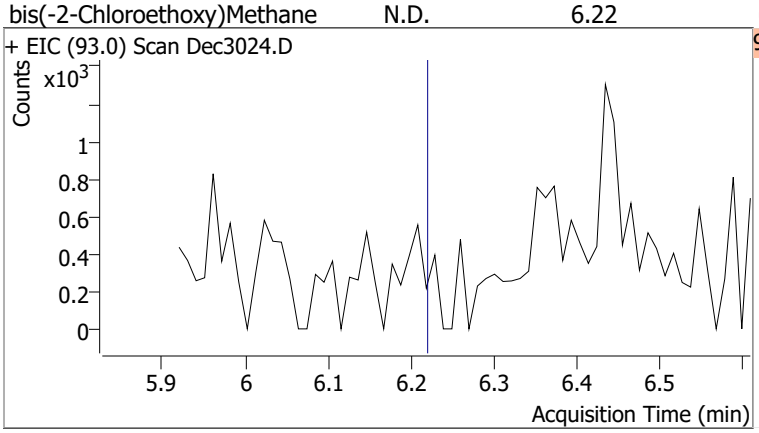


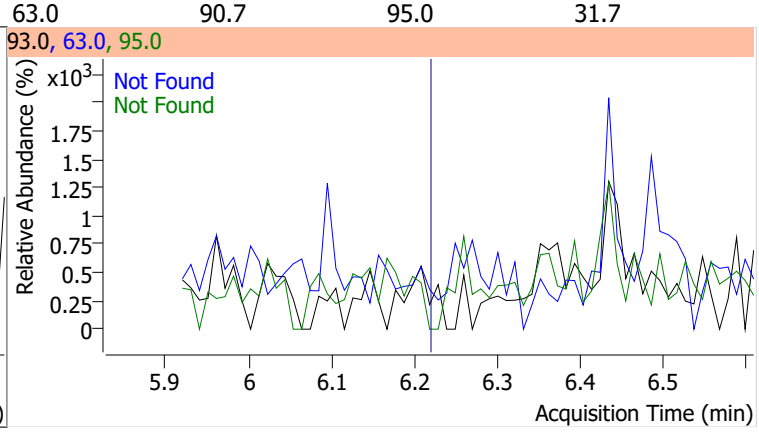
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dimethylphenol	N.D.	6.13	107.0	109.1	77.0	32.4



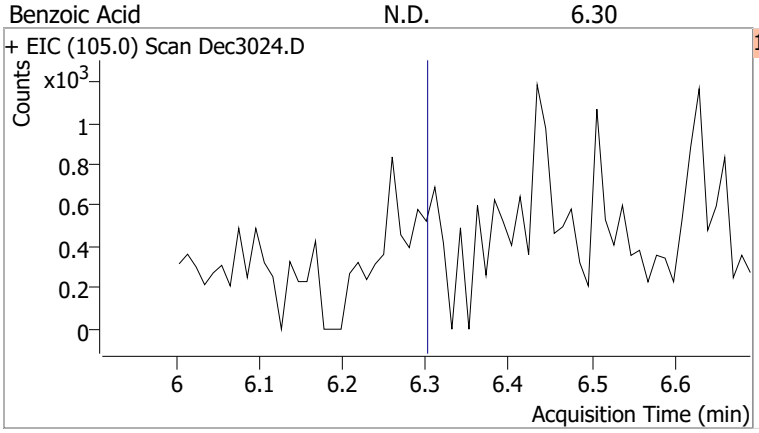


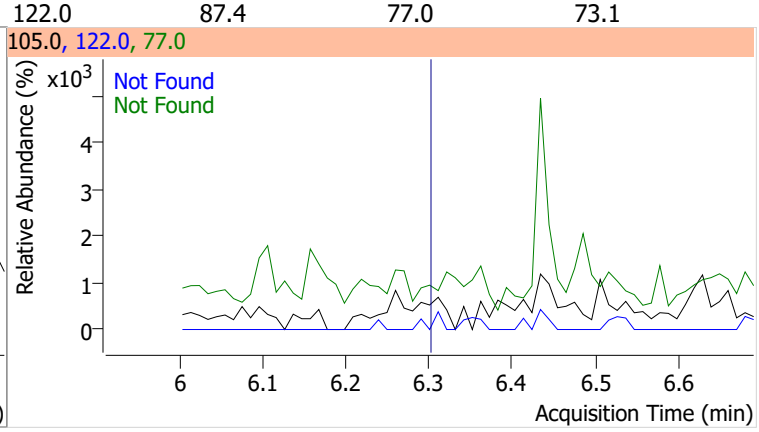
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(-2-Chloroethoxy)Methane	N.D.	6.22	63.0	90.7	95.0	31.7



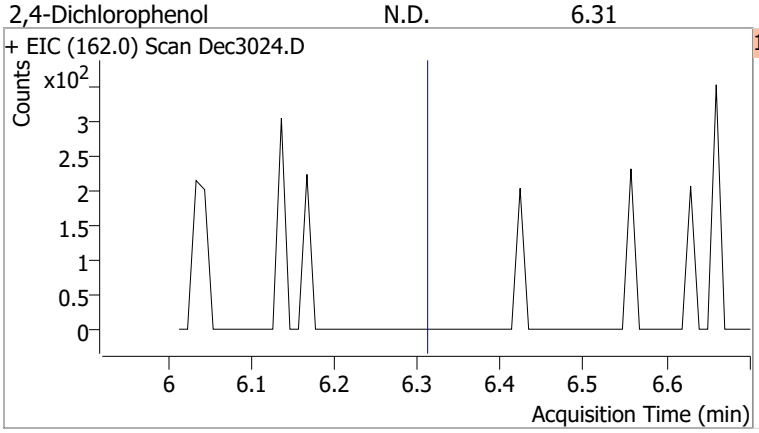


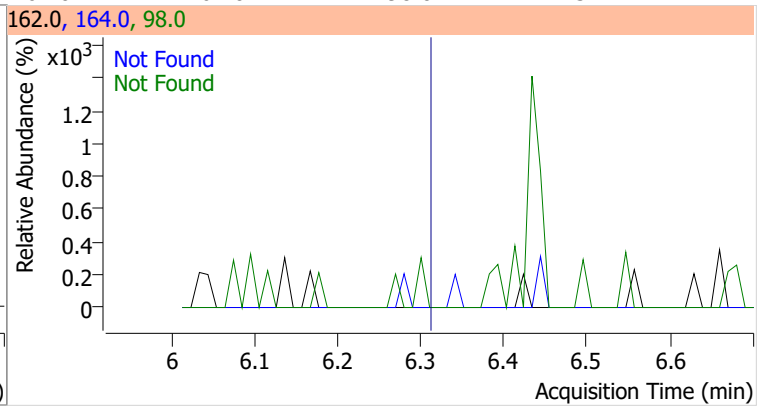
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzoic Acid	N.D.	6.30	122.0	87.4	77.0	73.1



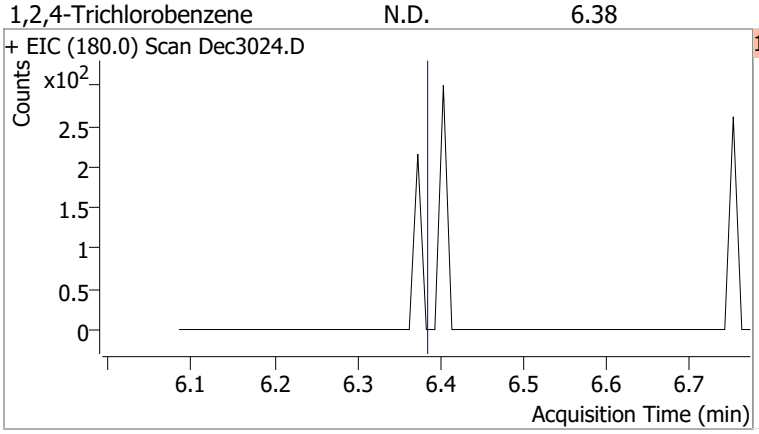


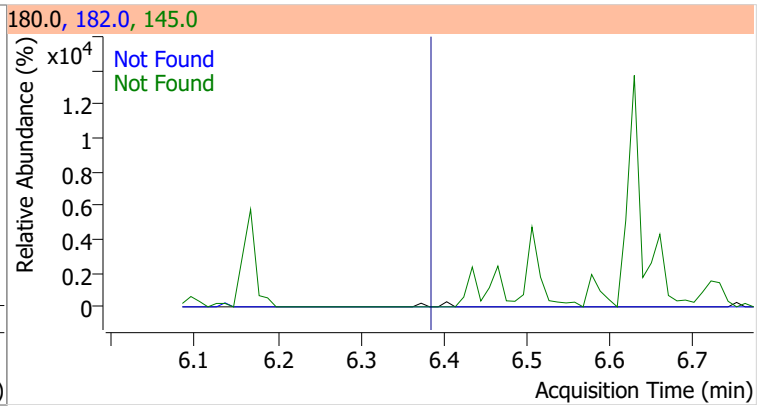
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dichlorophenol	N.D.	6.31	164.0	62.0	98.0	32.4



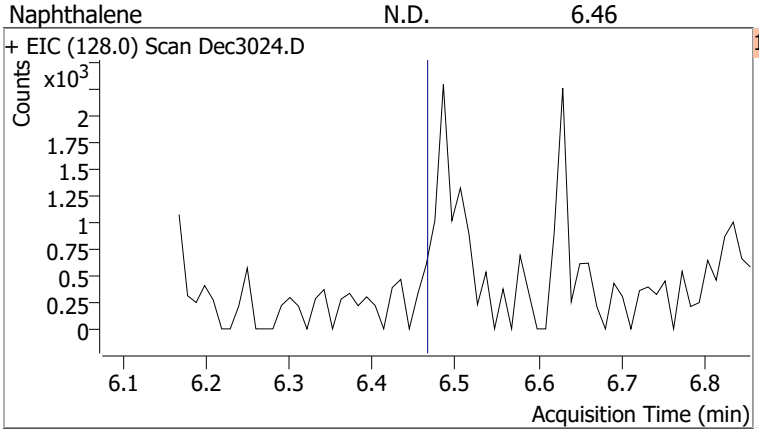


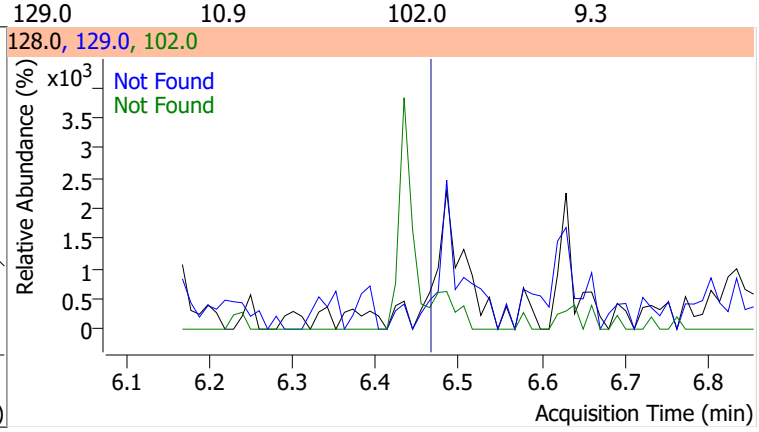
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1,2,4-Trichlorobenzene	N.D.	6.38	182.0	94.1	145.0	30.4



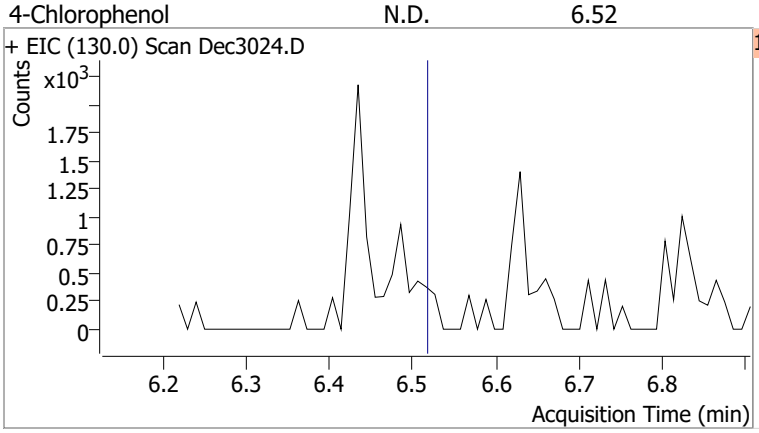


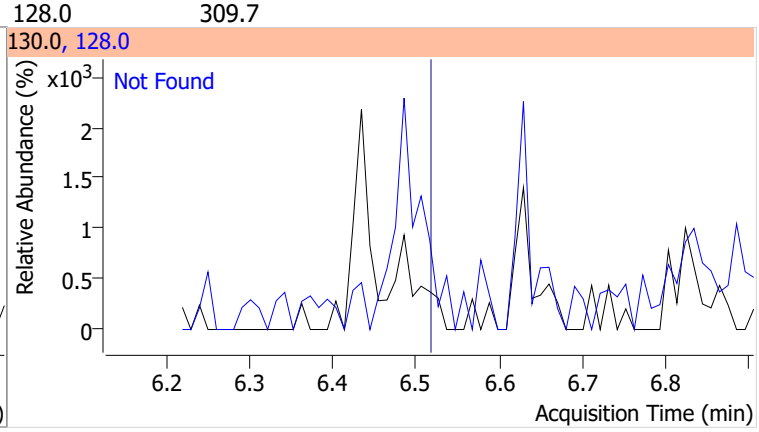
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Naphthalene	N.D.	6.46	129.0	10.9	102.0	9.3



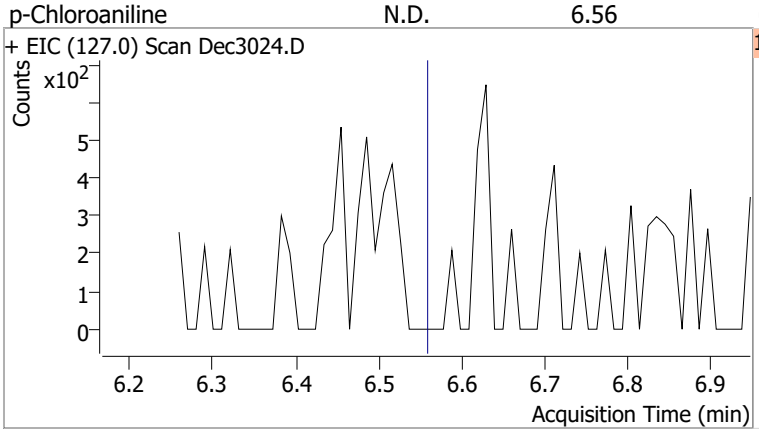


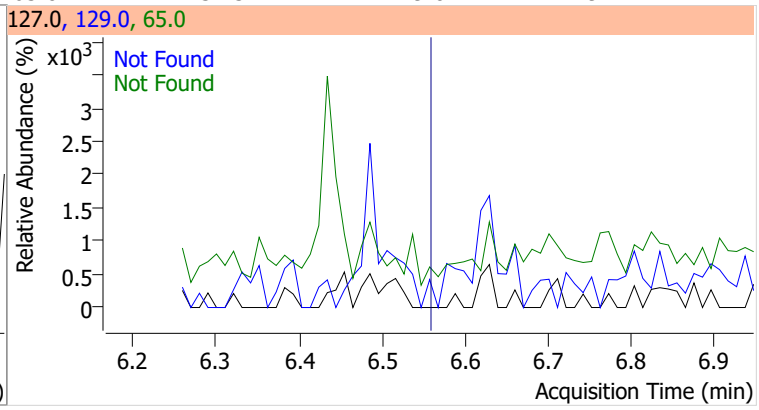
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chlorophenol	N.D.	6.52	128.0	309.7



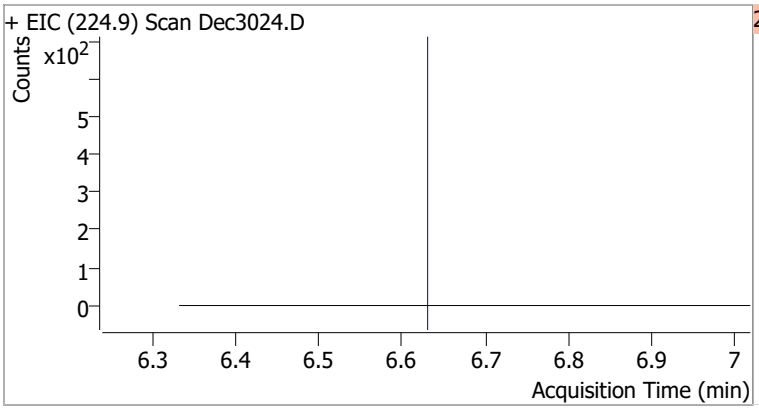


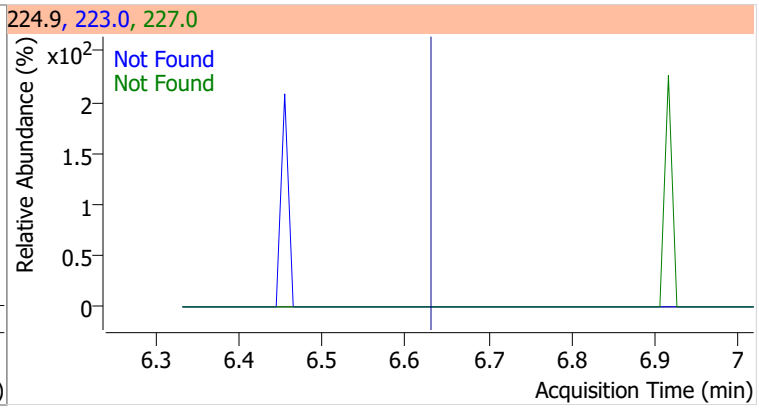
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
p-Chloroaniline	N.D.	6.56	65.0	37.5	129.0	29.2



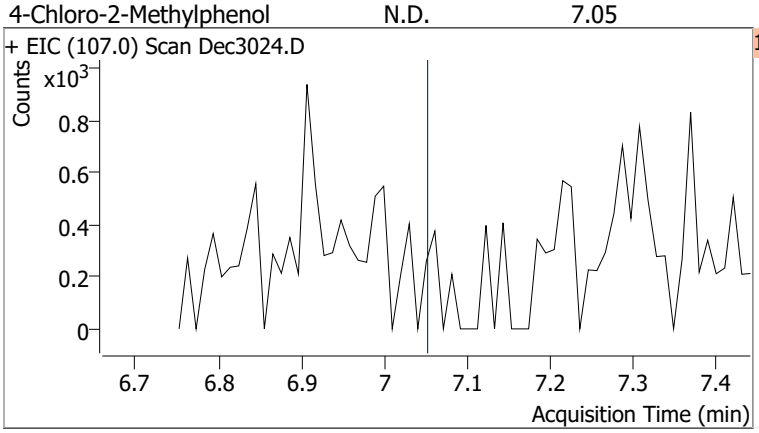


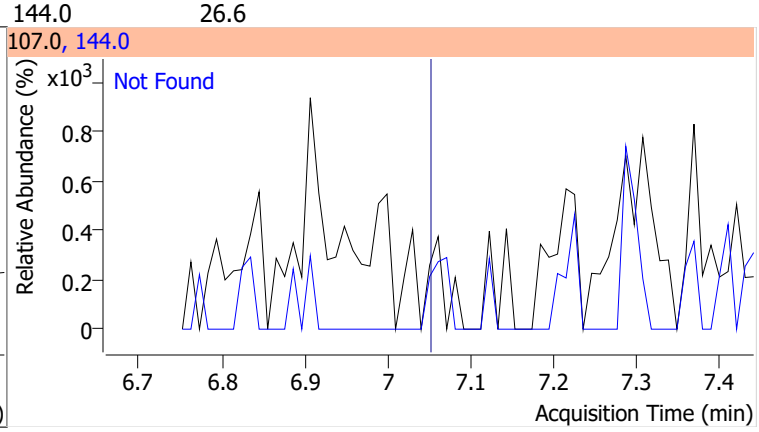
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorobutadiene	N.D.	6.63	227.0	66.6	223.0	60.8



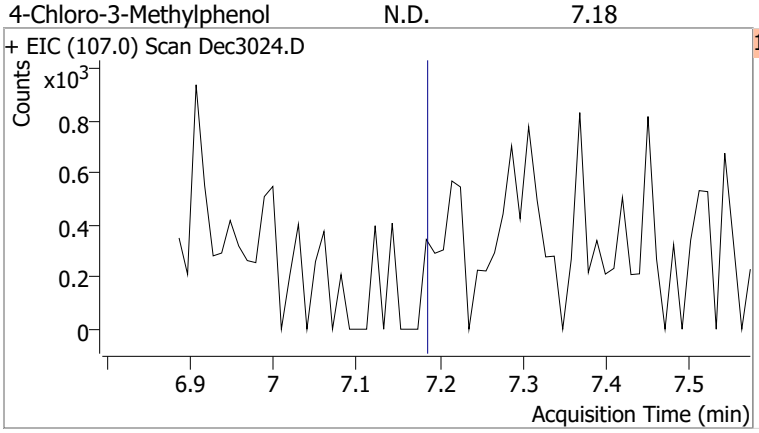


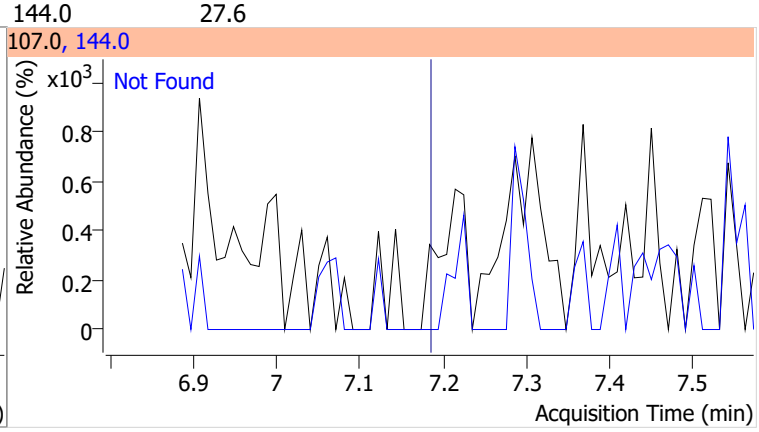
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-2-Methylphenol	N.D.	7.05	144.0	26.6



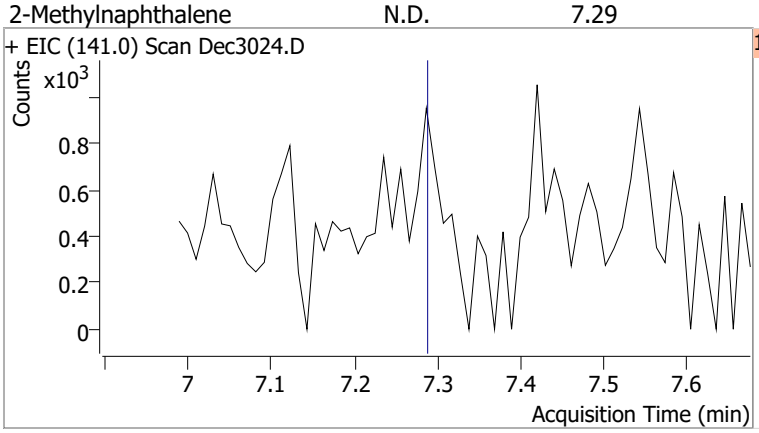


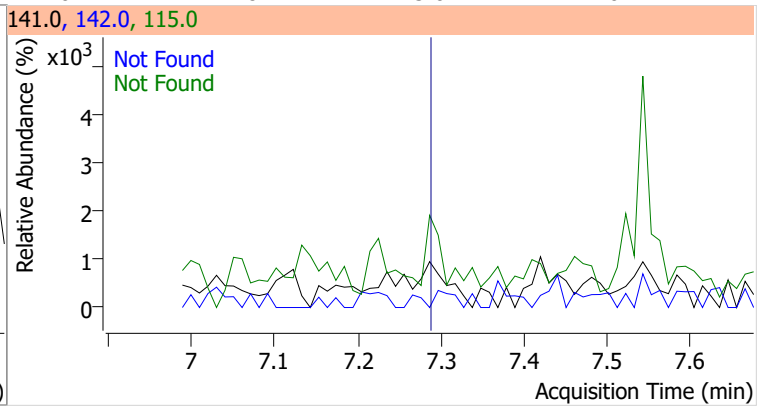
Compound	Conc.	Exp RT	QIon	Exp Ratio
4-Chloro-3-Methylphenol	N.D.	7.18	144.0	27.6



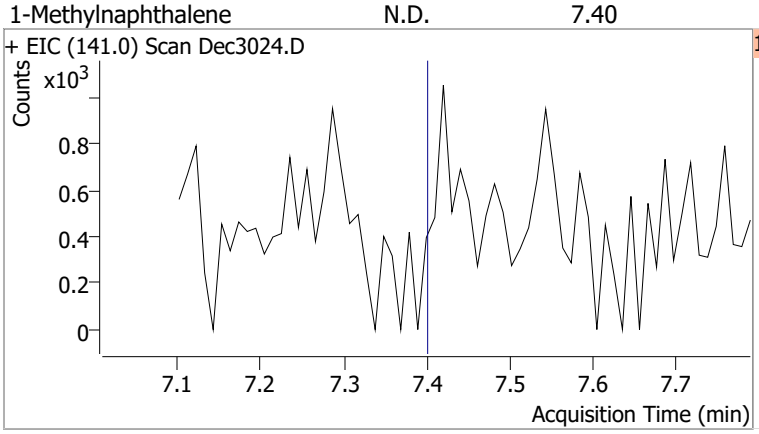


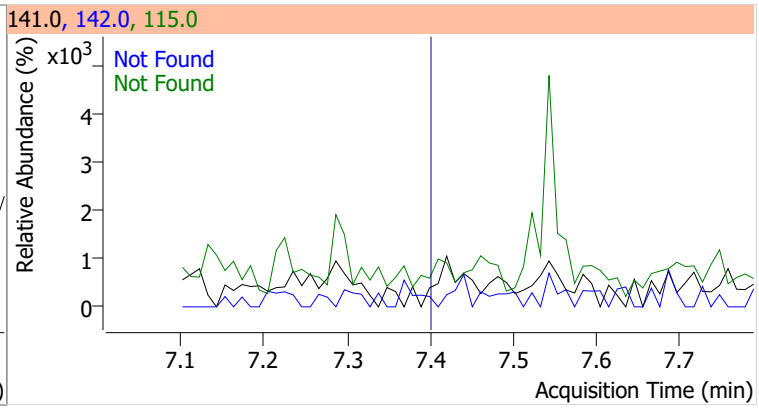
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Methylnaphthalene	N.D.	7.29	142.0	114.8	115.0	42.0



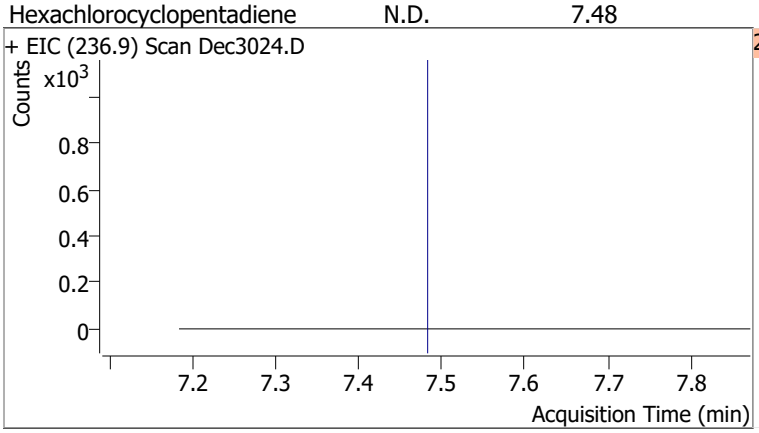


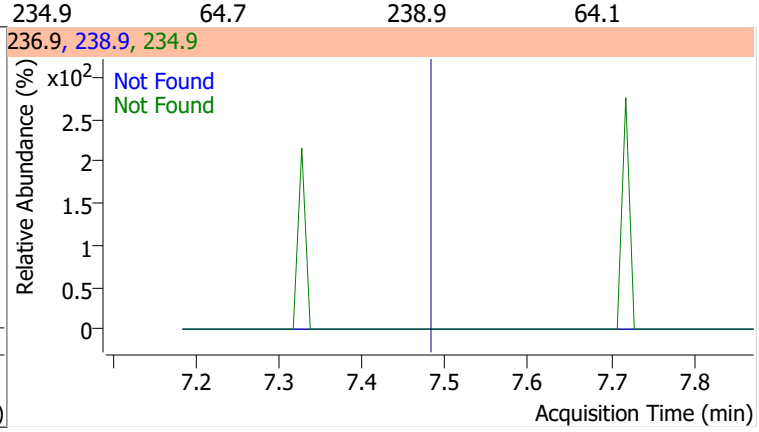
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
1-Methylnaphthalene	N.D.	7.40	142.0	111.0	115.0	42.5



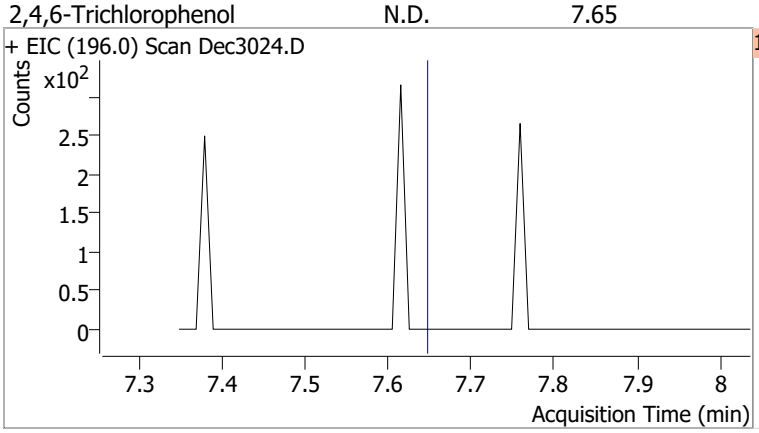


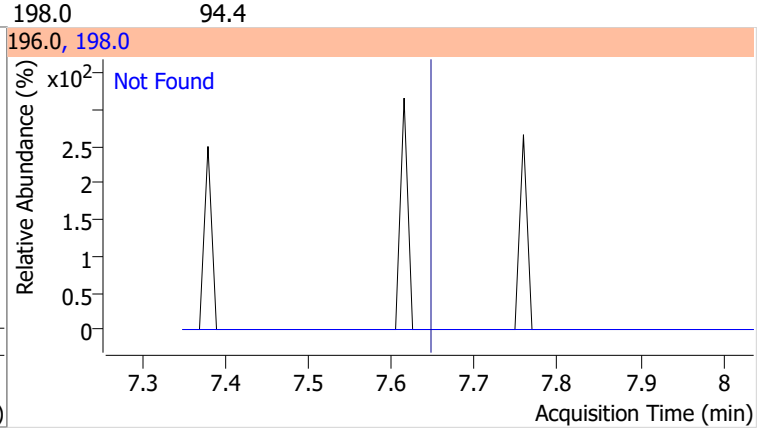
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Hexachlorocyclopentadiene	N.D.	7.48	234.9	64.7	238.9	64.1



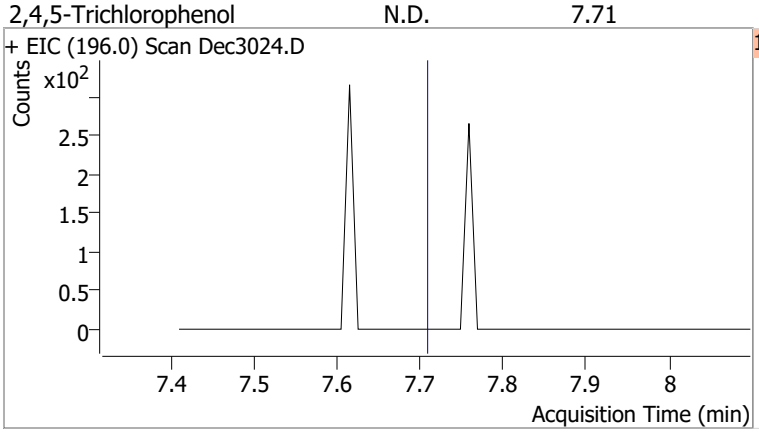


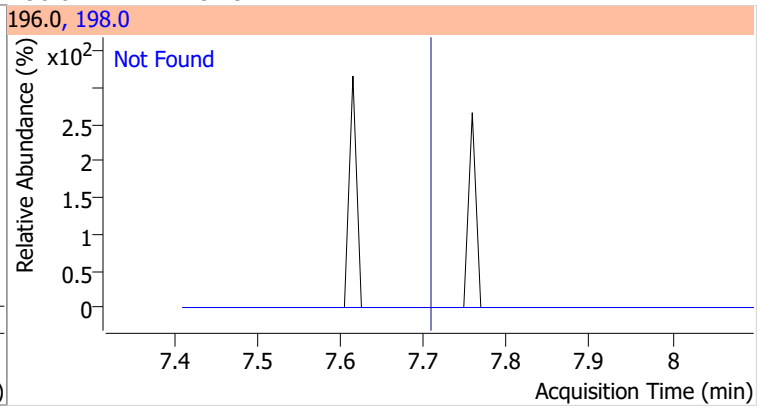
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,6-Trichlorophenol	N.D.	7.65	198.0	94.4



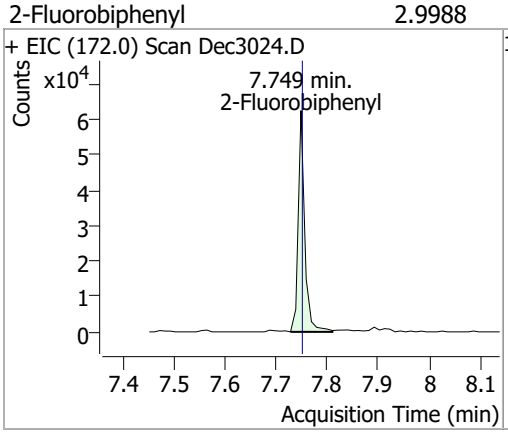


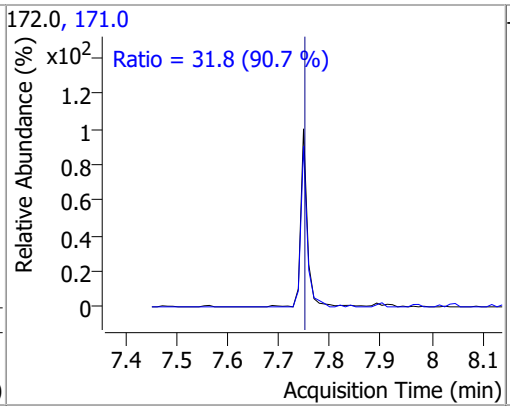
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4,5-Trichlorophenol	N.D.	7.71	198.0	94.9

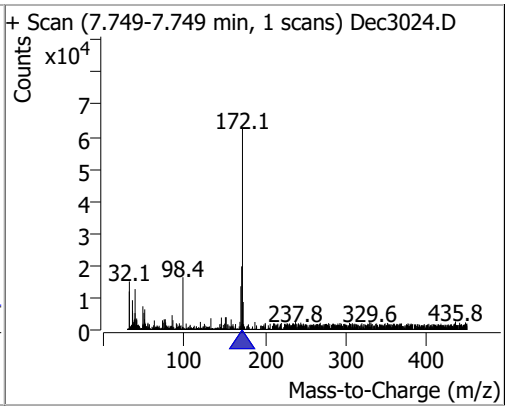




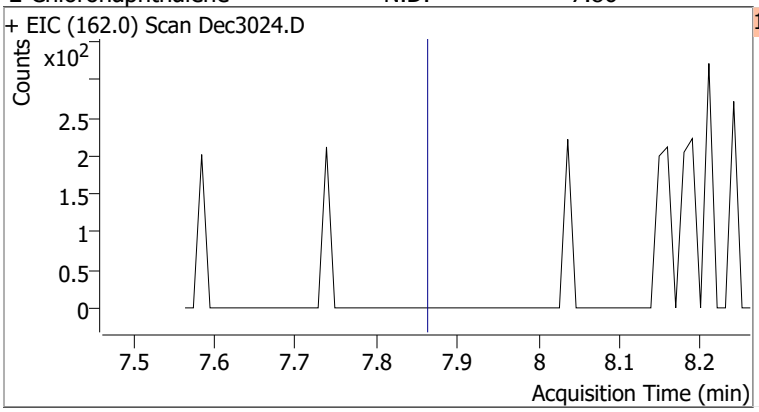
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	2.9988	7.75	0.00	55360	171.0	31.8	24.5	45.6

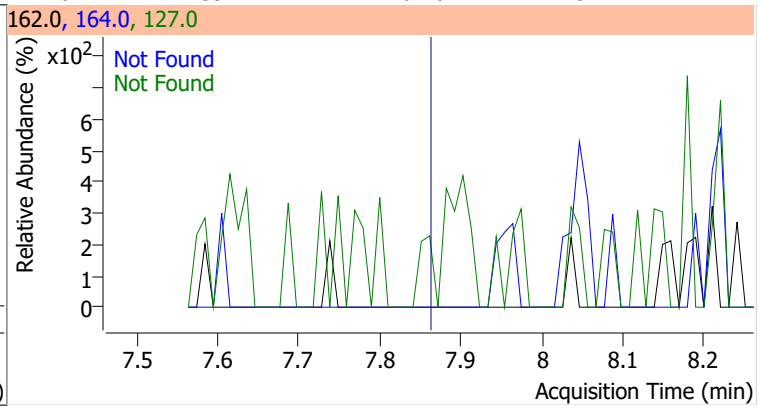




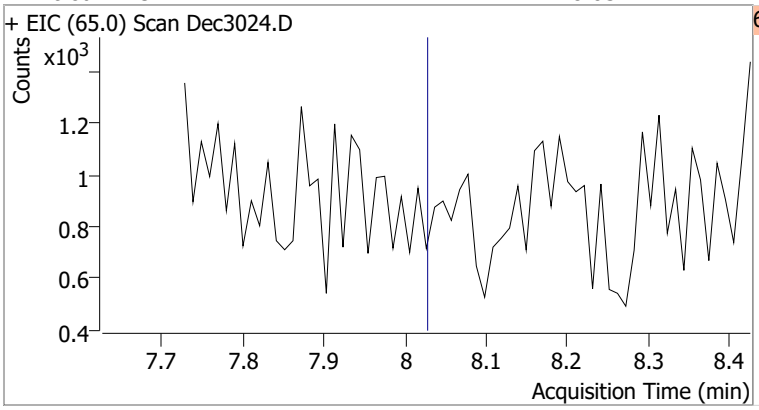


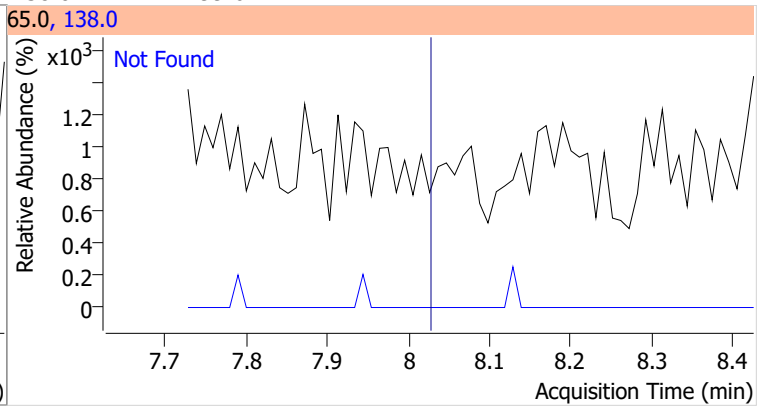
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2-Chloronaphthalene	N.D.	7.86	127.0	39.2	164.0	32.2



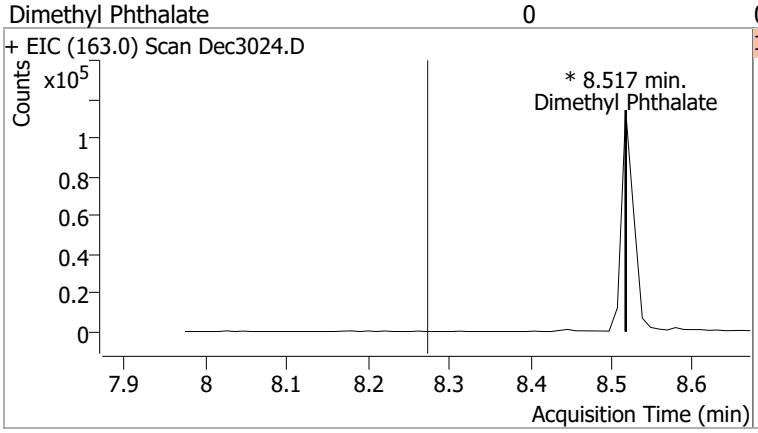


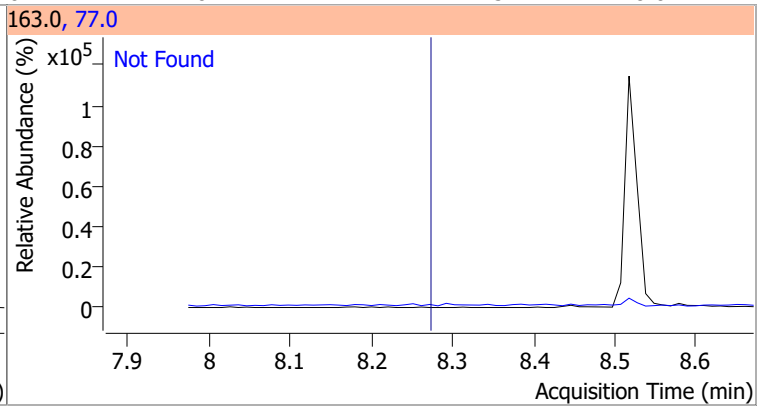
Compound	Conc.	Exp RT	QIon	Exp Ratio
2-Nitroaniline	N.D.	8.03	138.0	99.6



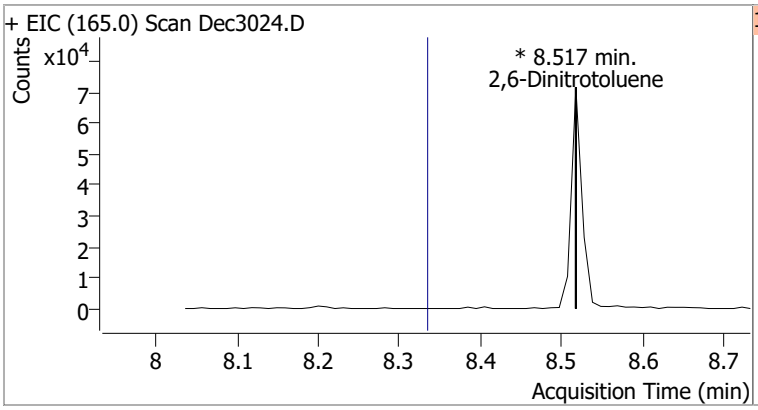


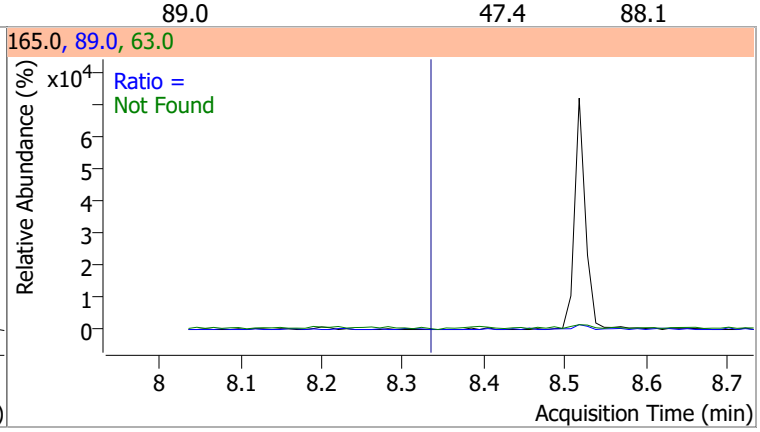
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate		0		0	77.0		15.1	28.0



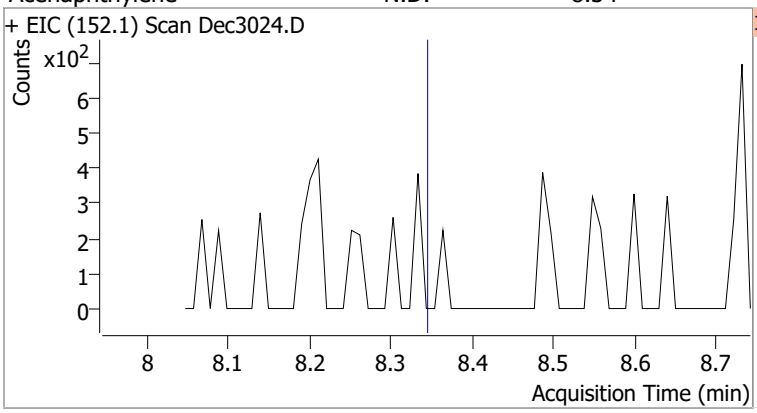


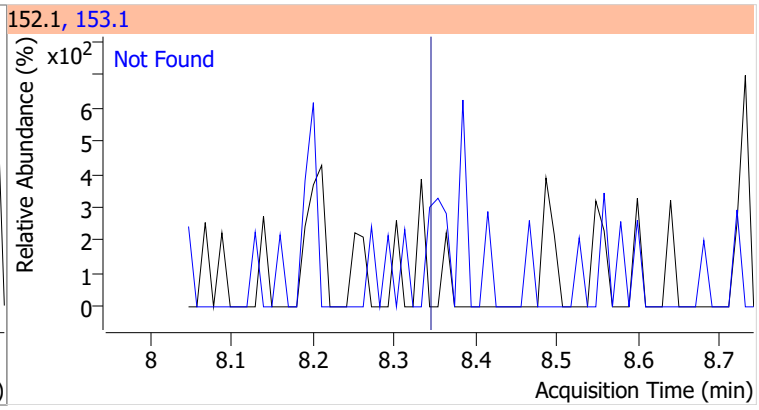
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene		0		0	63.0		135.1	250.9
					89.0		47.4	88.1



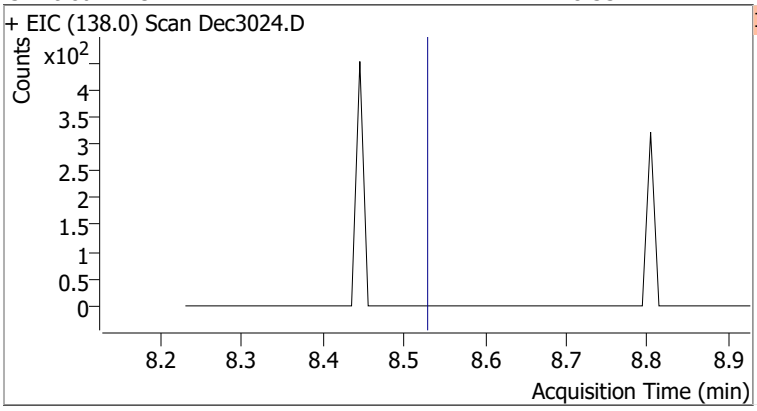


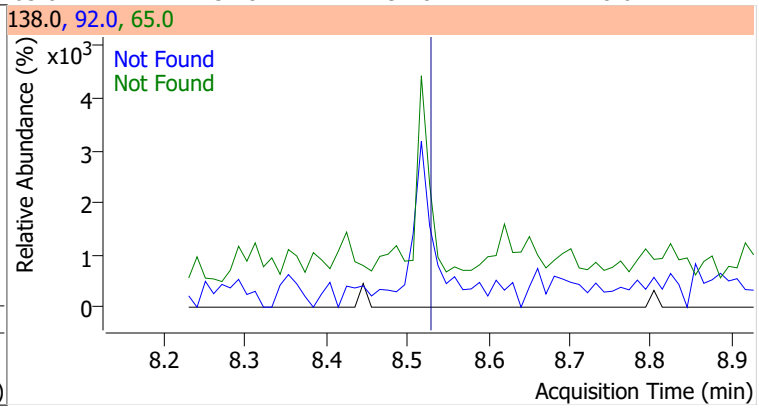
Compound	Conc.	Exp RT	QIon	Exp Ratio
Acenaphthylene	N.D.	8.34	153.1	13.9



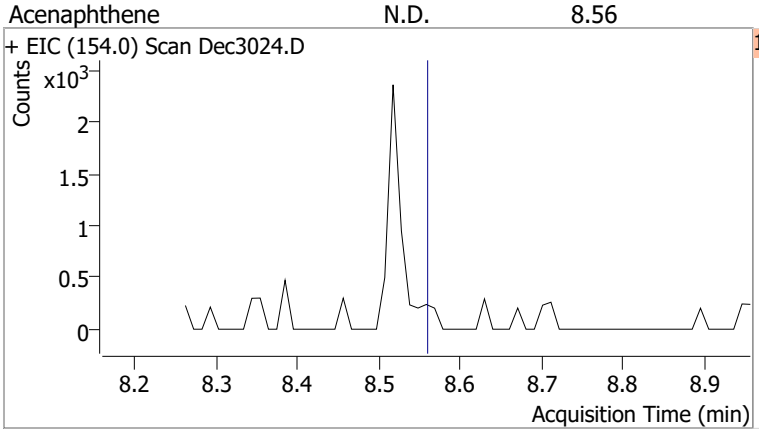


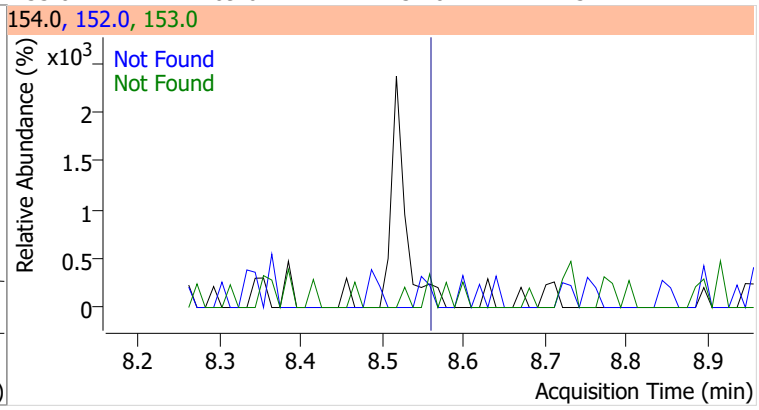
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
3-Nitroaniline	N.D.	8.53	65.0	157.8	92.0	118.6



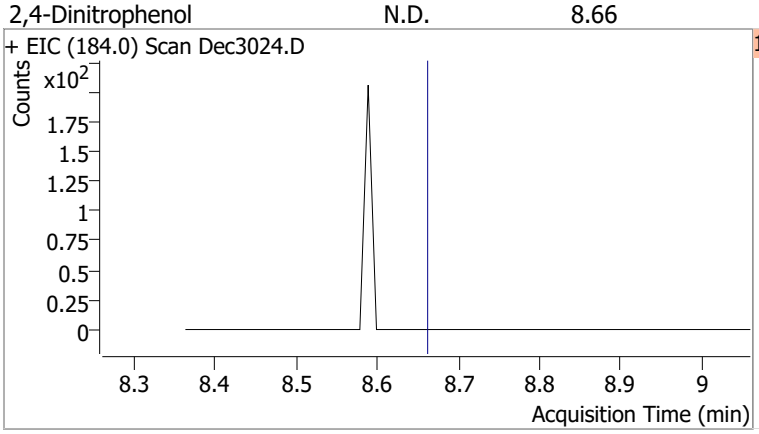


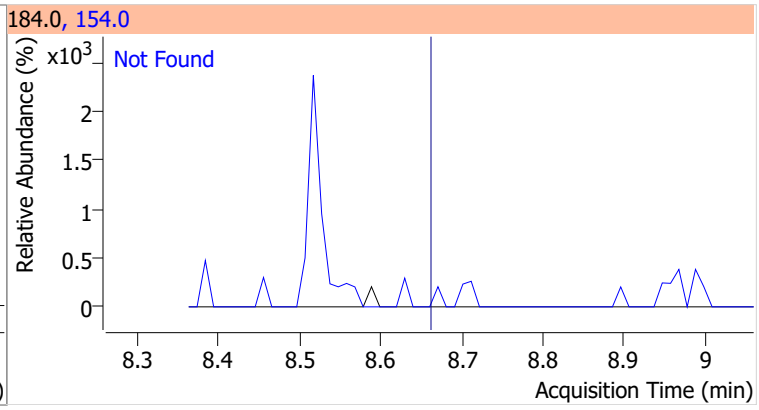
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Acenaphthene	N.D.	8.56	153.0	109.6	152.0	52.7



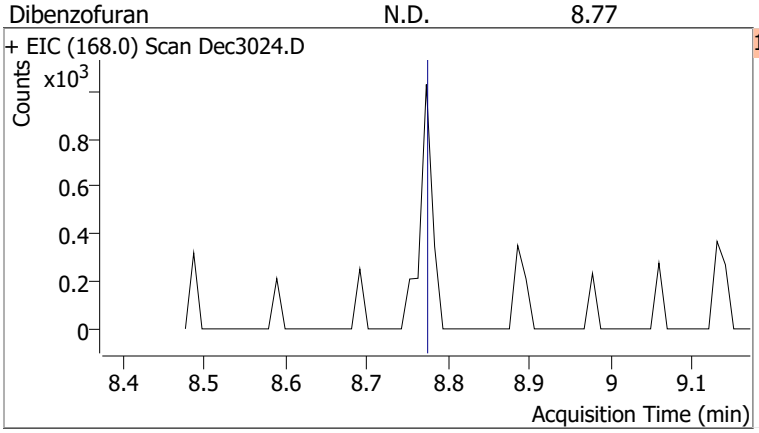


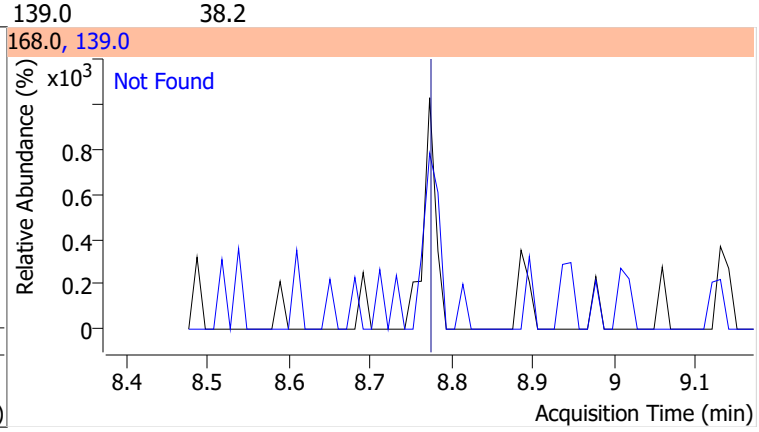
Compound	Conc.	Exp RT	QIon	Exp Ratio
2,4-Dinitrophenol	N.D.	8.66	154.0	55.5



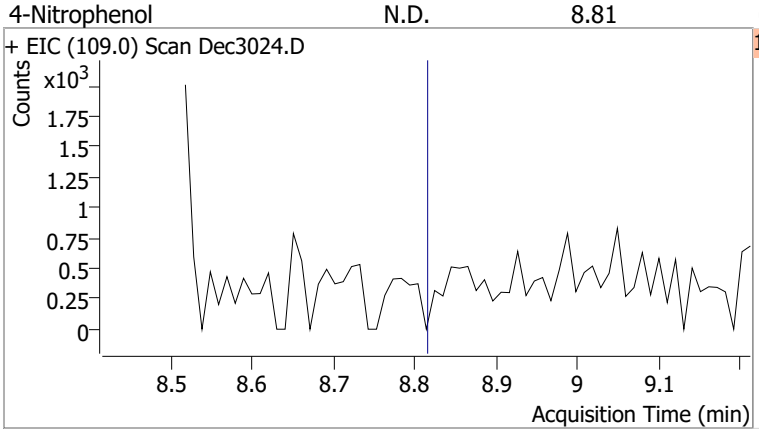


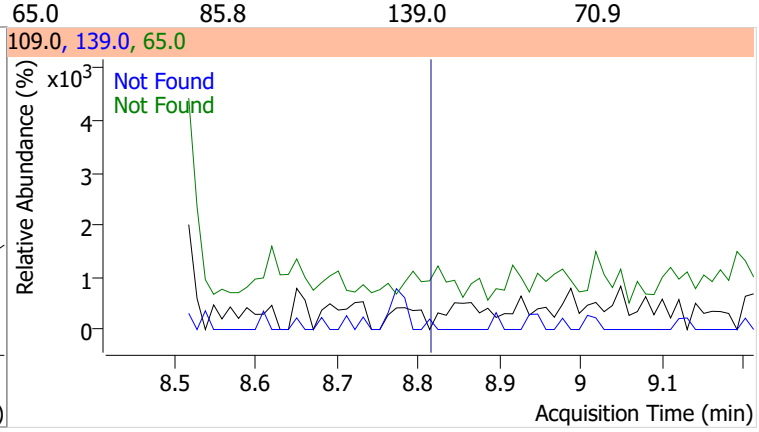
Compound	Conc.	Exp RT	QIon	Exp Ratio
Dibenzofuran	N.D.	8.77	139.0	38.2



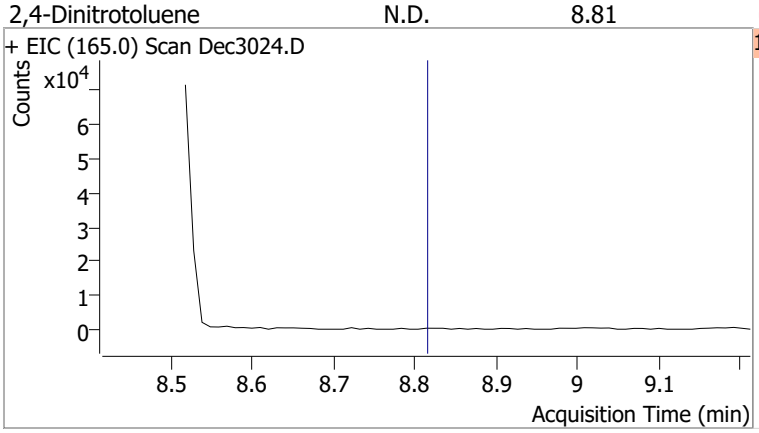


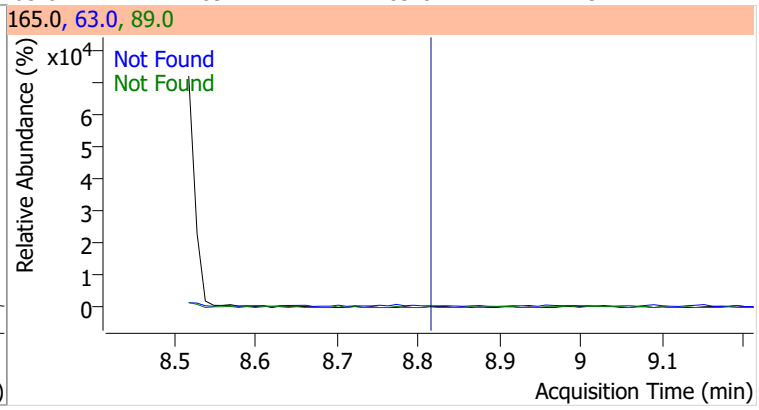
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitrophenol	N.D.	8.81	65.0	85.8	139.0	70.9



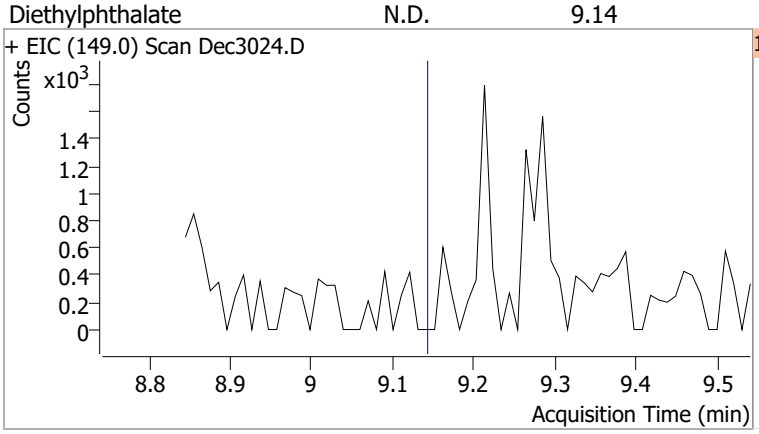


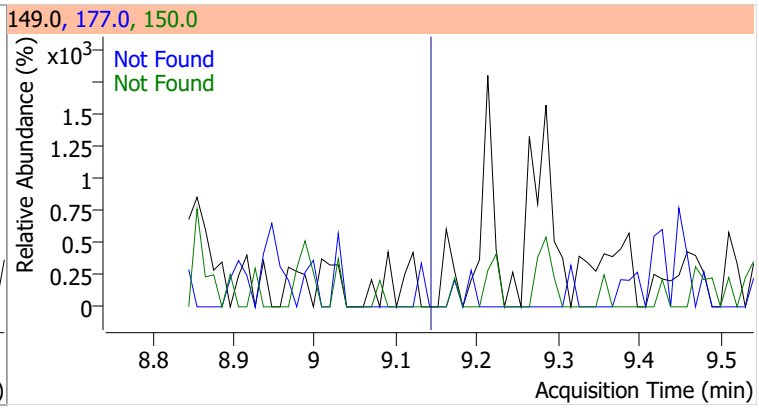
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
2,4-Dinitrotoluene	N.D.	8.81	63.0	89.4	89.0	79.1



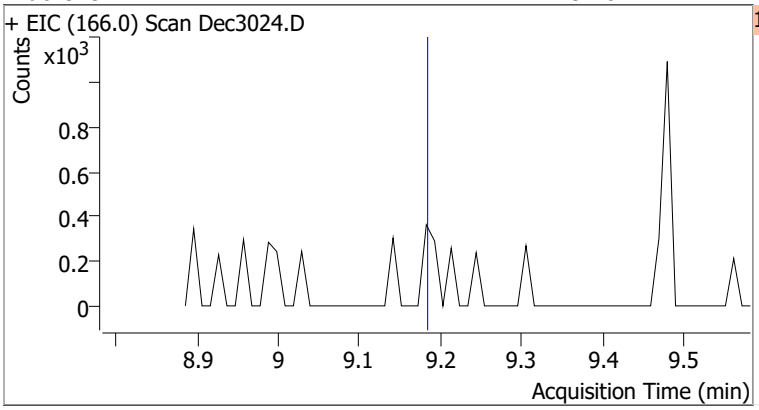


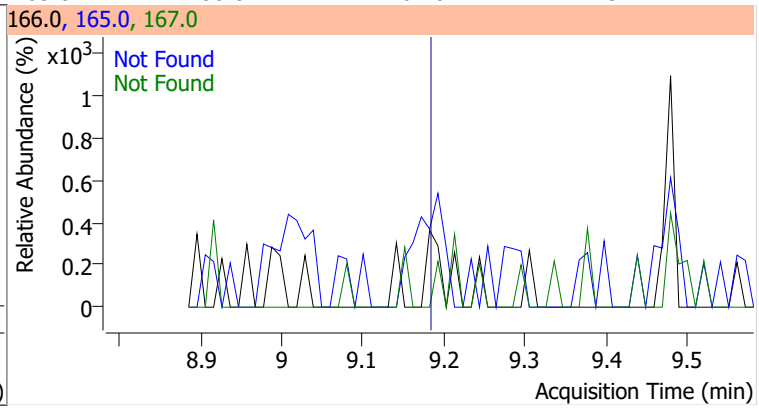
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Diethylphthalate	N.D.	9.14	177.0	19.4	150.0	12.3



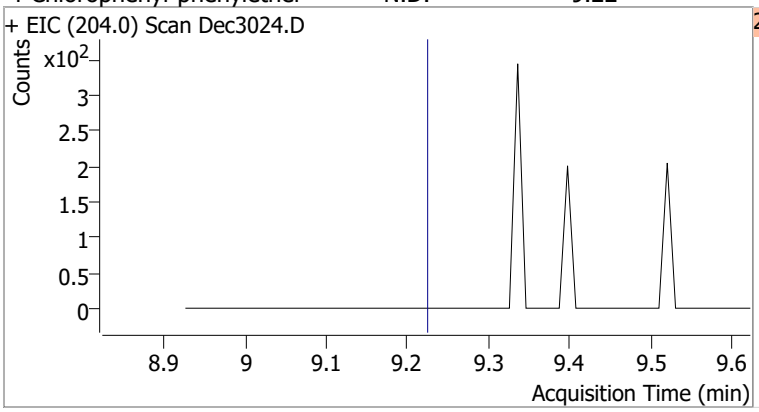


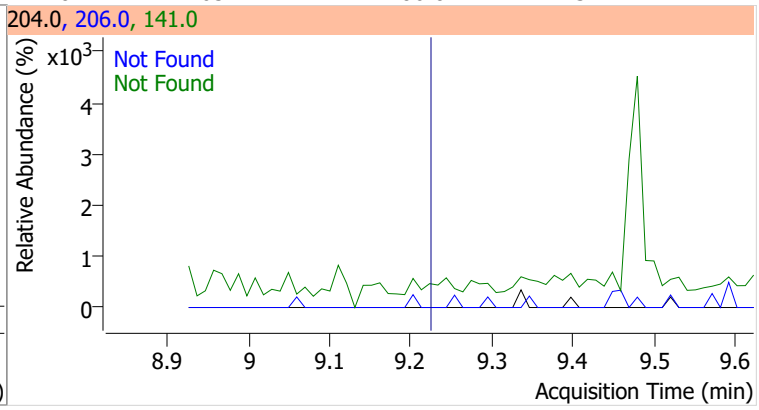
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Fluorene	N.D.	9.18	165.0	88.8	167.0	12.9



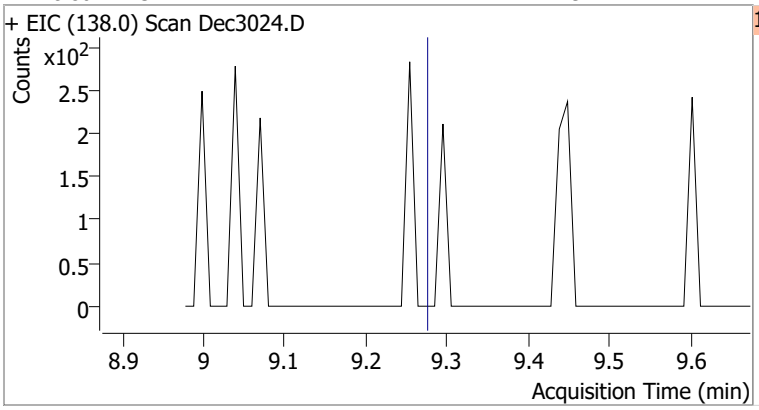


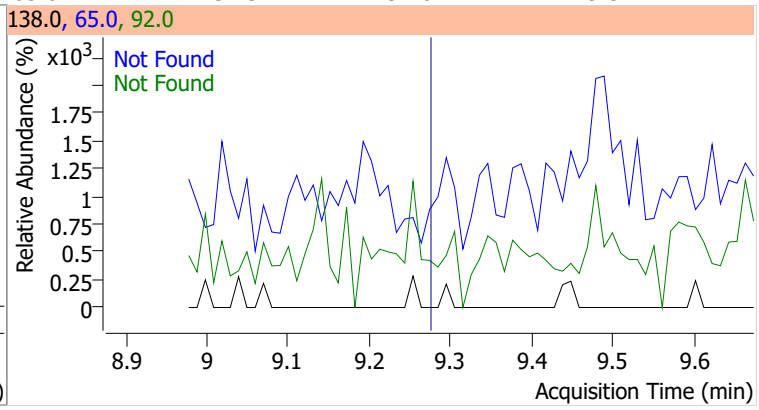
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Chlorophenyl-phenylether	N.D.	9.22	141.0	65.7	206.0	32.4



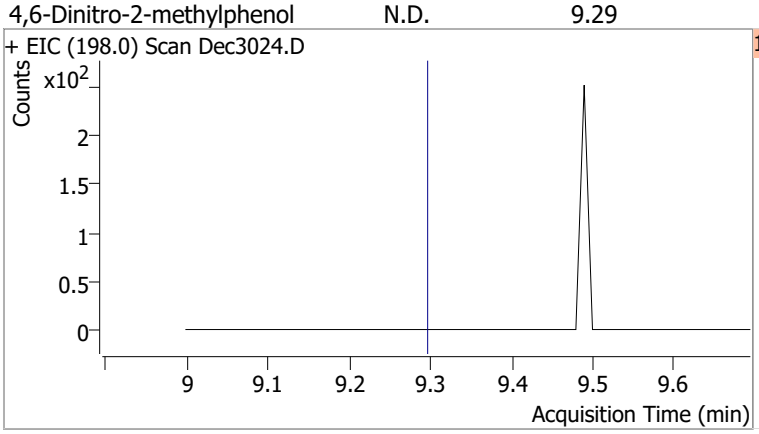


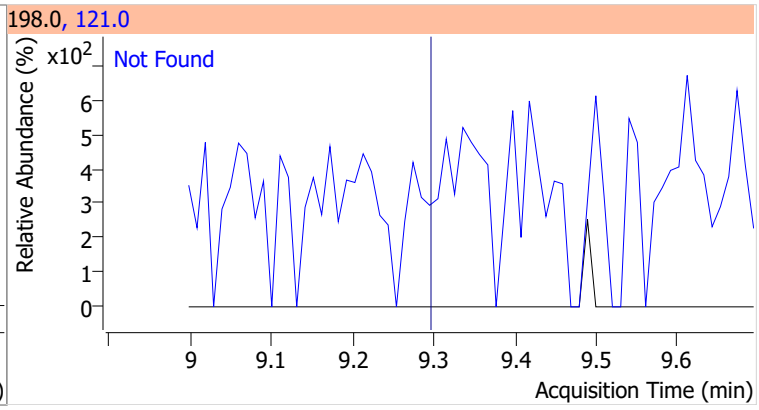
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Nitroaniline	N.D.	9.27	65.0	131.3	92.0	49.5



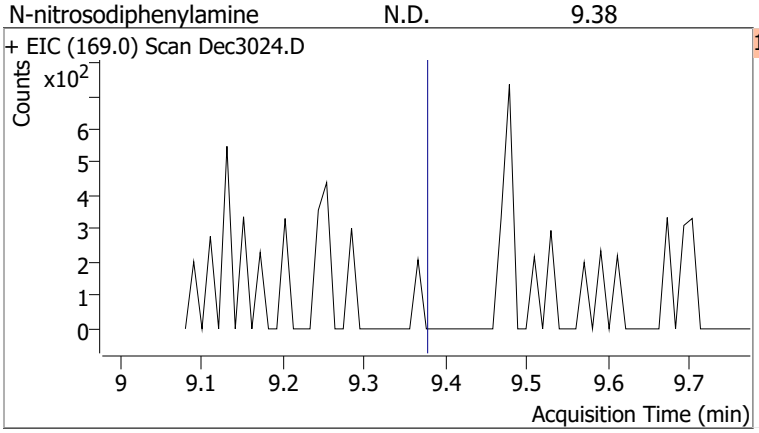


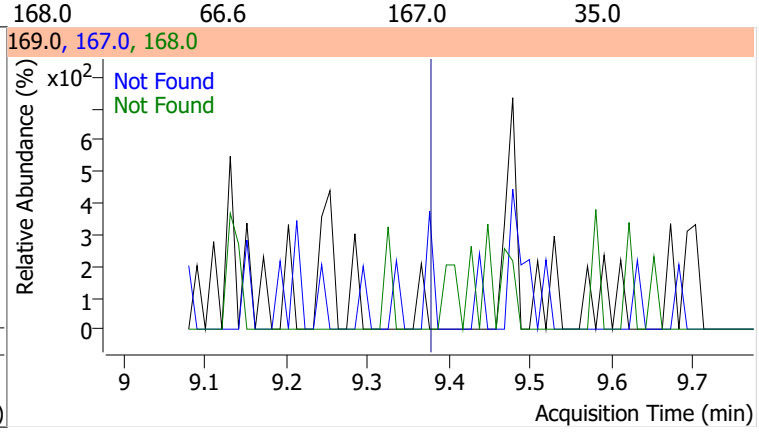
Compound	Conc.	Exp RT	QIon	Exp Ratio
4,6-Dinitro-2-methylphenol	N.D.	9.29	121.0	52.9



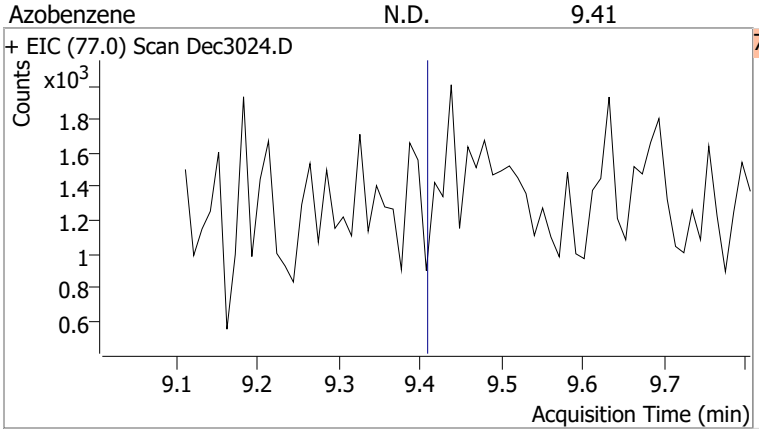


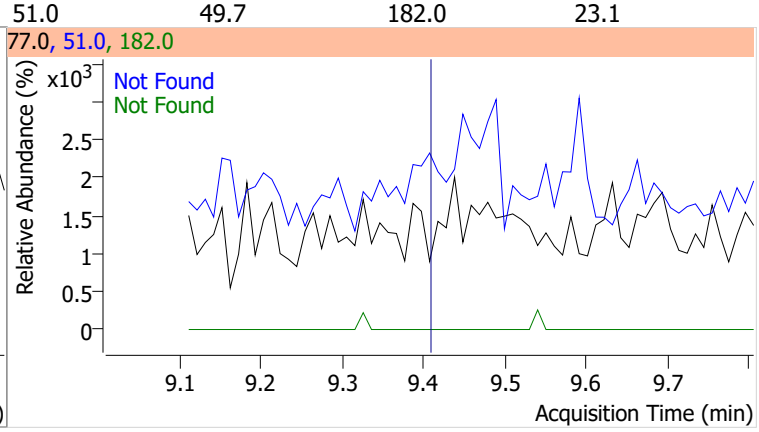
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
N-nitrosodiphenylamine	N.D.	9.38	168.0	66.6	167.0	35.0



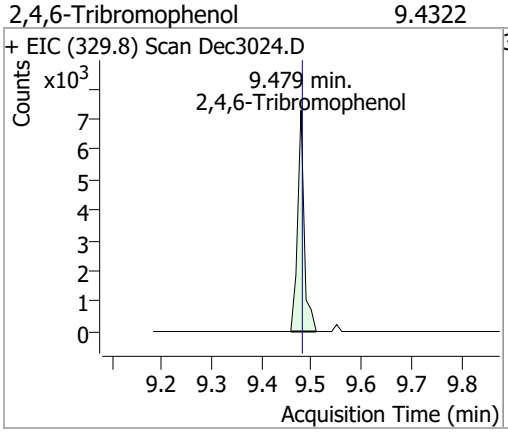


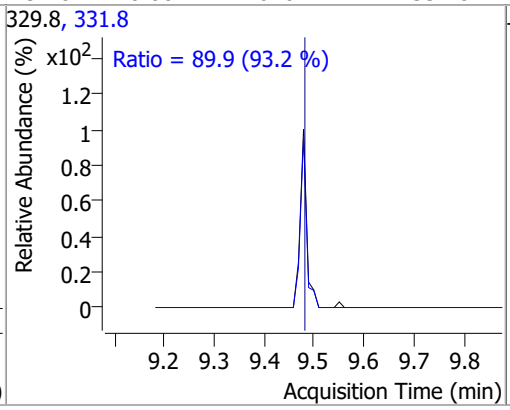
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Azobenzene	N.D.	9.41	51.0	49.7	182.0	23.1

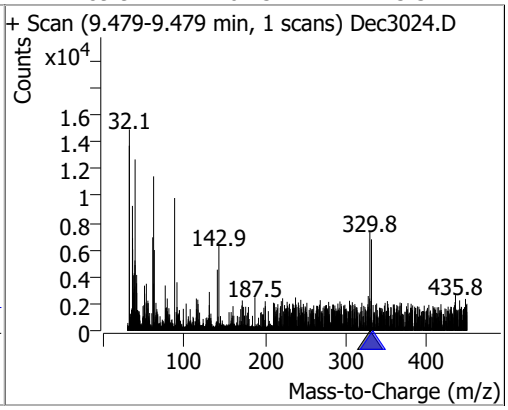




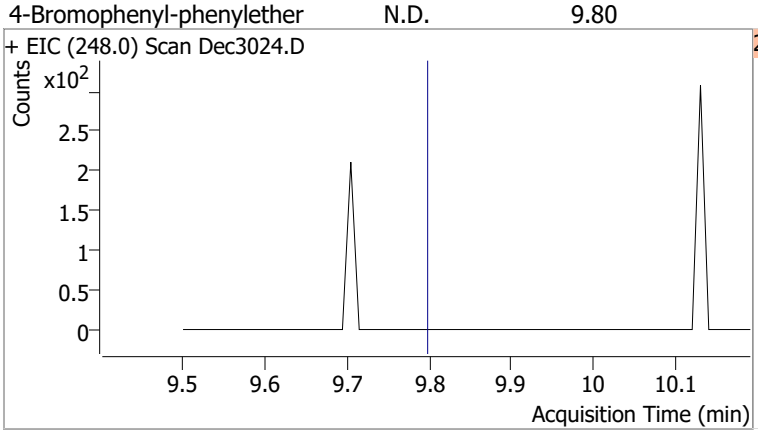
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	9.4322	9.48	0.00	6702	331.8	89.9	67.5	125.3

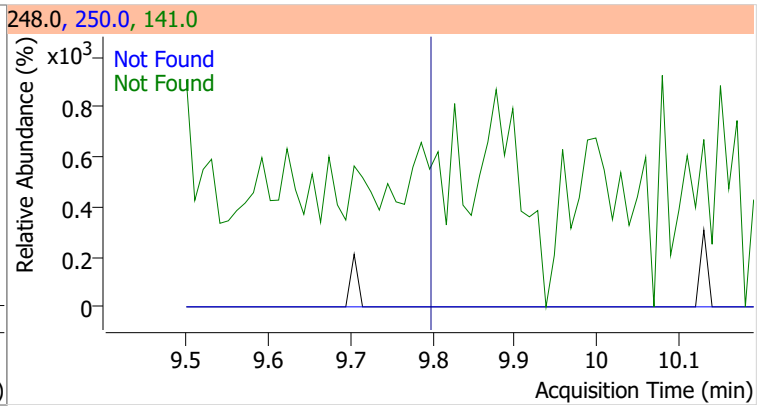




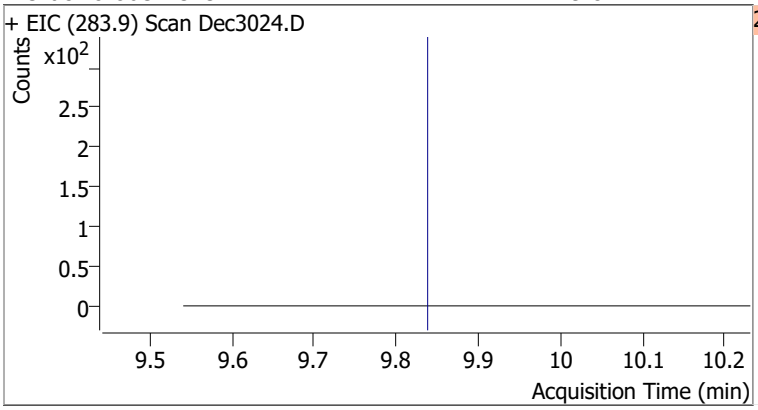


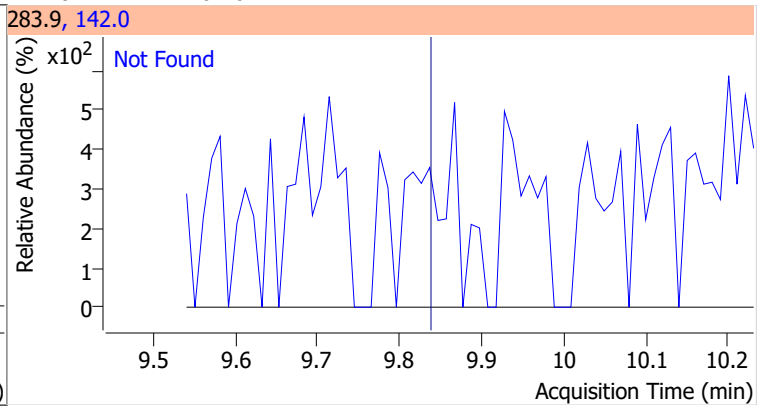
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
4-Bromophenyl-phenylether	N.D.	9.80	141.0	109.8	250.0	97.9



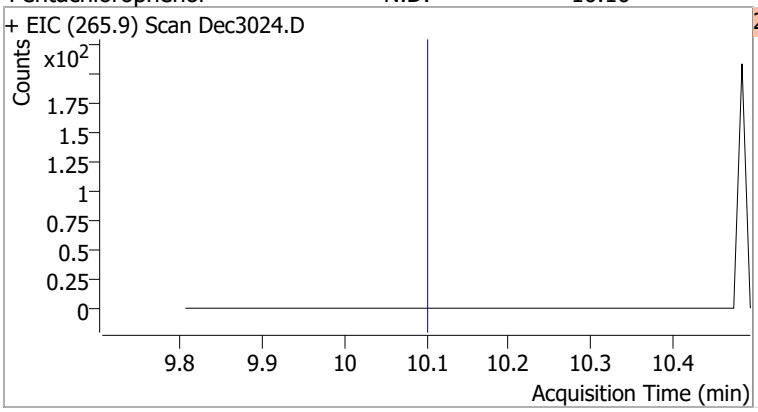


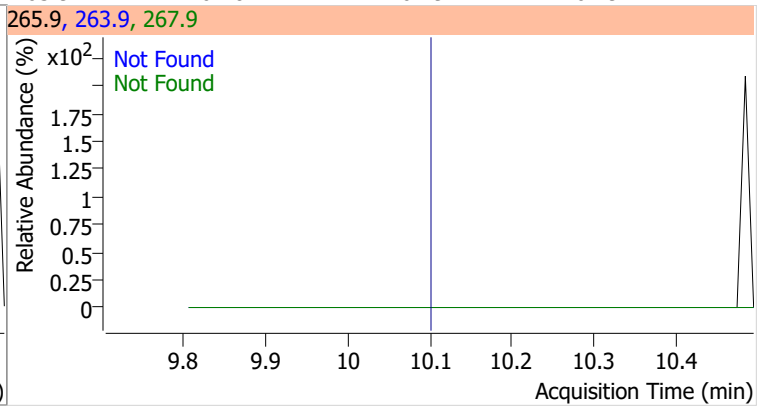
Compound	Conc.	Exp RT	QIon	Exp Ratio
Hexachlorobenzene	N.D.	9.84	142.0	64.6



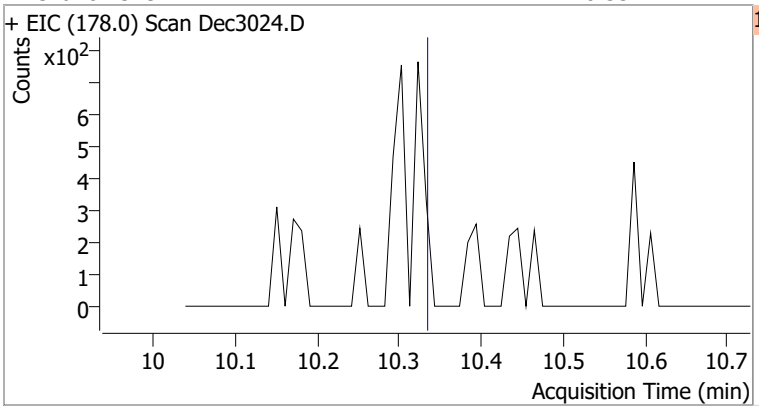


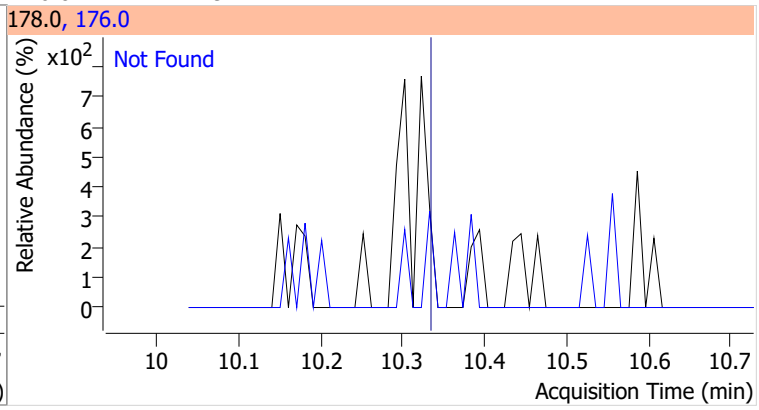
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Pentachlorophenol	N.D.	10.10	263.9	62.0	267.9	61.9



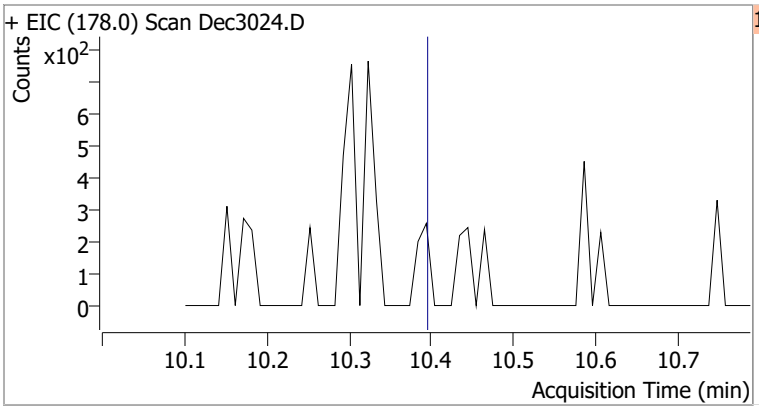


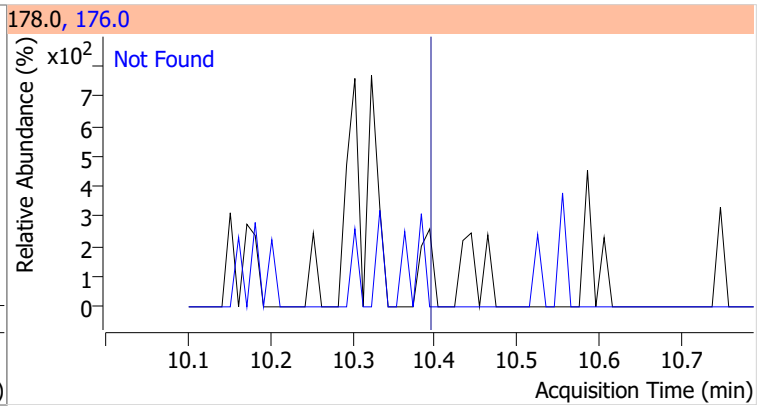
Compound	Conc.	Exp RT	QIon	Exp Ratio
Phenanthrene	N.D.	10.33	176.0	19.7



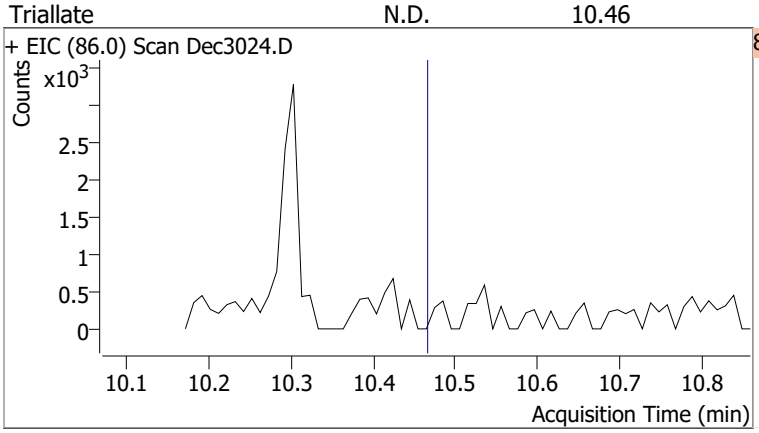


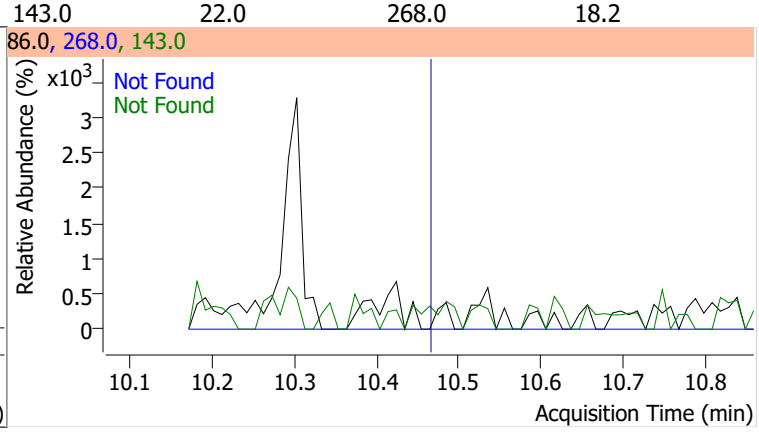
Compound	Conc.	Exp RT	QIon	Exp Ratio
Anthracene	N.D.	10.39	176.0	18.3



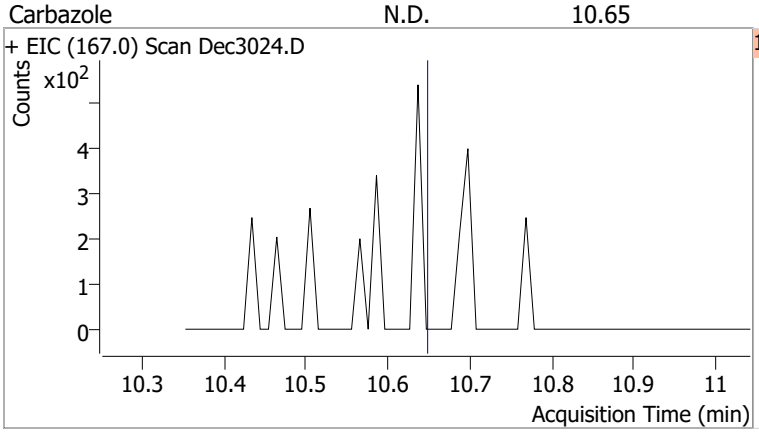


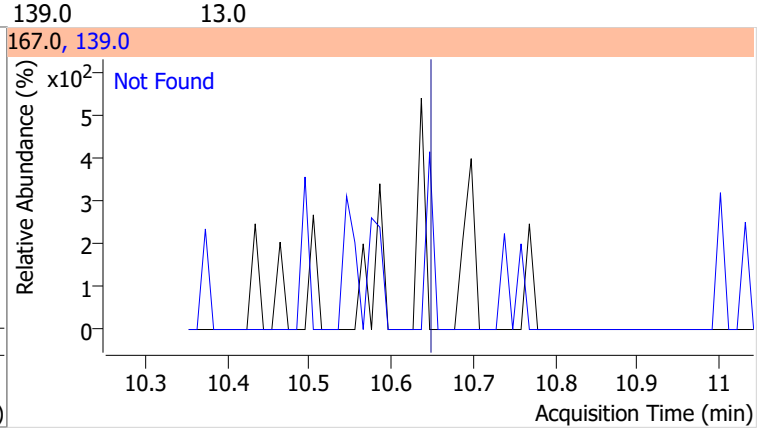
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Triallate	N.D.	10.46	143.0	22.0	268.0	18.2



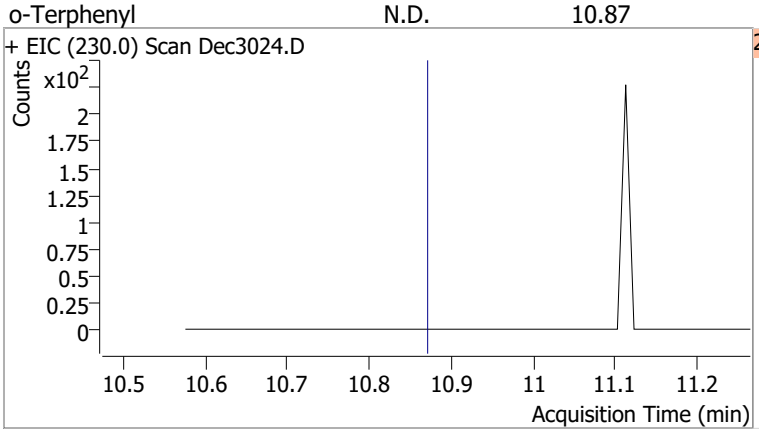


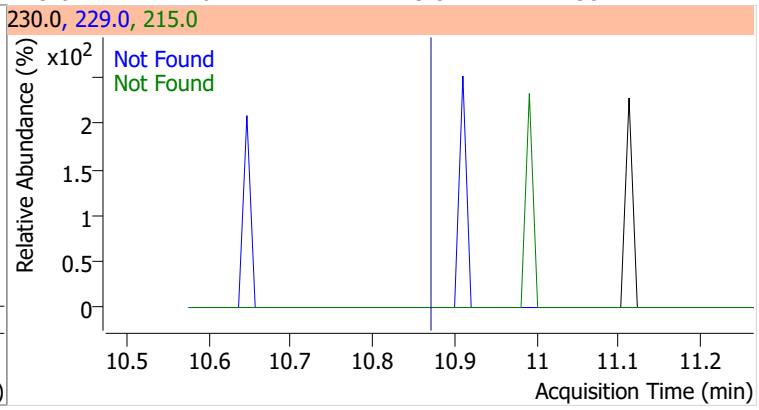
Compound	Conc.	Exp RT	QIon	Exp Ratio
Carbazole	N.D.	10.65	139.0	13.0



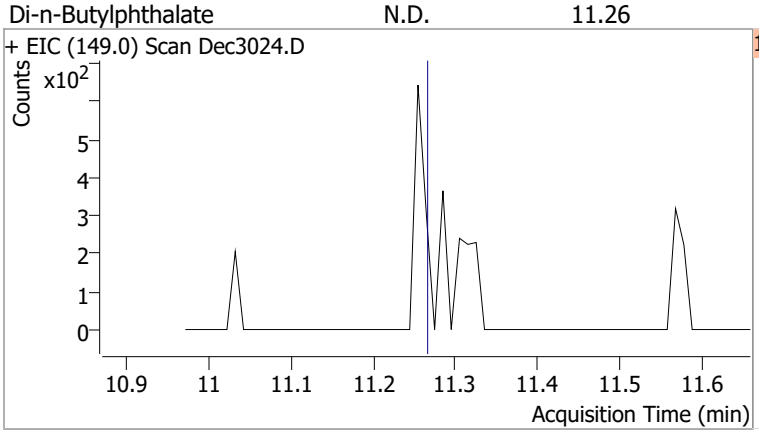


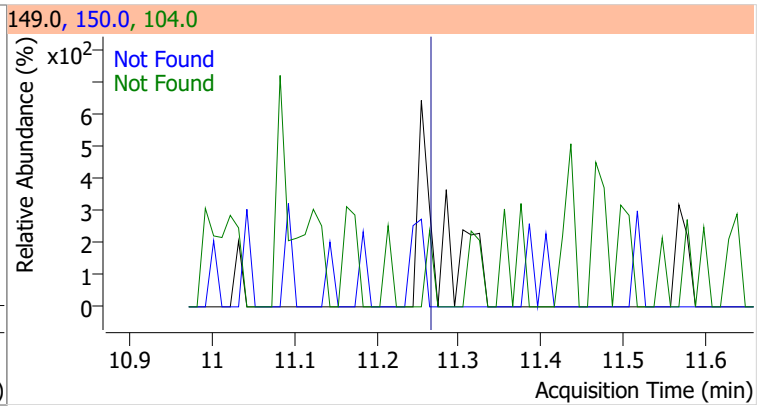
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
o-Terphenyl	N.D.	10.87	229.0	67.7	215.0	38.2



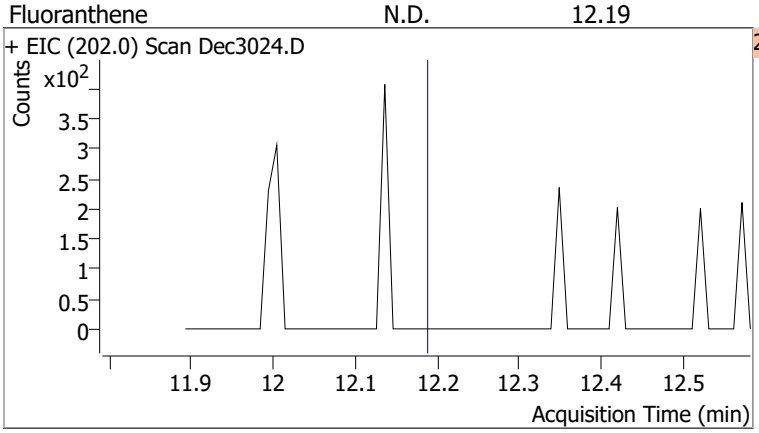


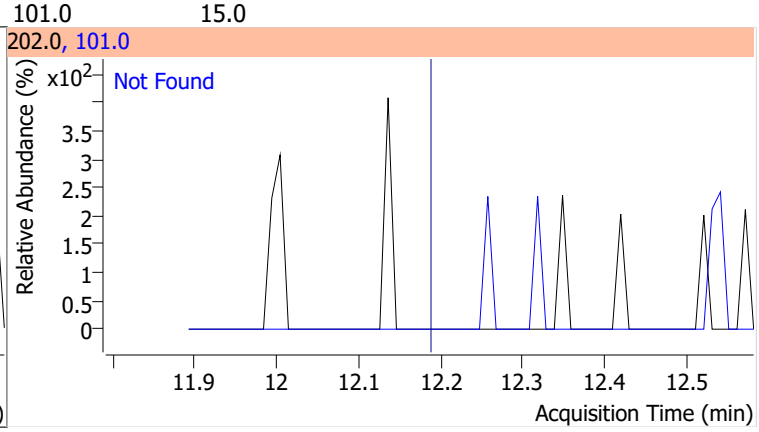
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Di-n-Butylphthalate	N.D.	11.26	150.0	9.1	104.0	6.2



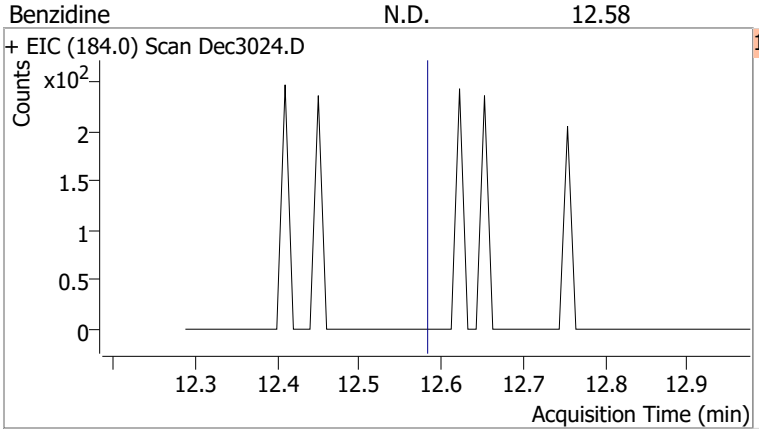


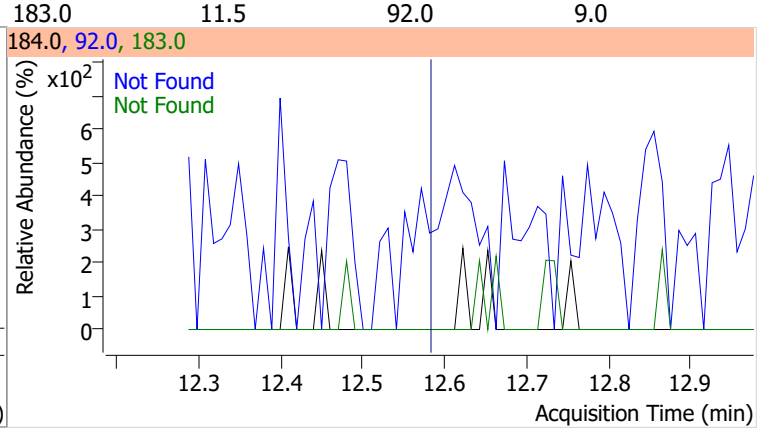
Compound	Conc.	Exp RT	QIon	Exp Ratio
Fluoranthene	N.D.	12.19	101.0	15.0



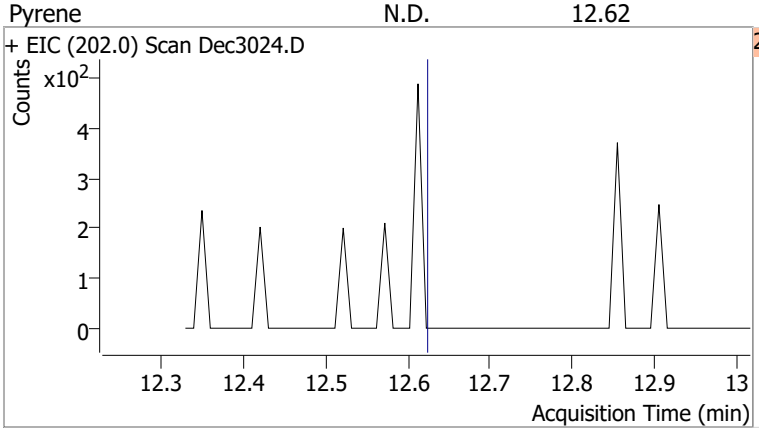


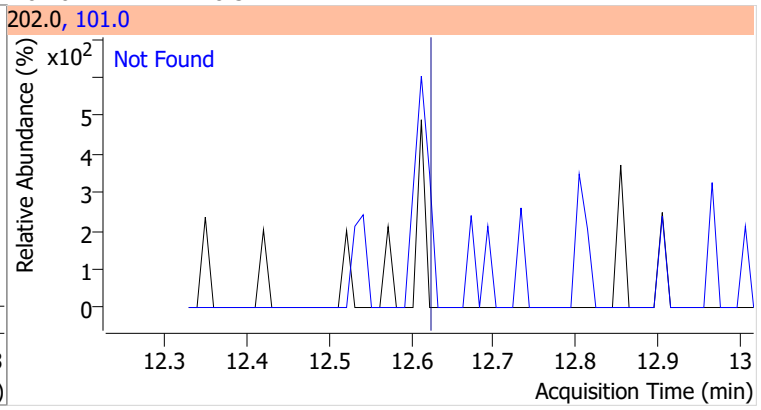
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzidine	N.D.	12.58	183.0	11.5	92.0	9.0



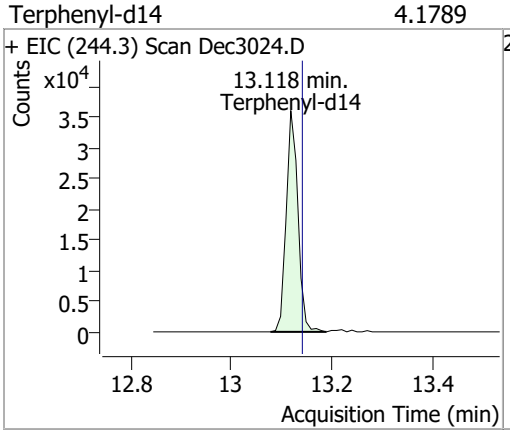


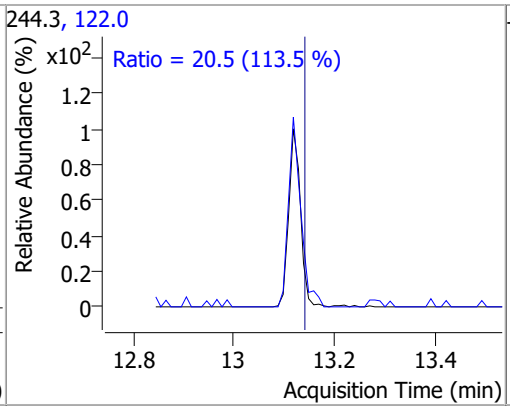
Compound	Conc.	Exp RT	QIon	Exp Ratio
Pyrene	N.D.	12.62	101.0	18.5

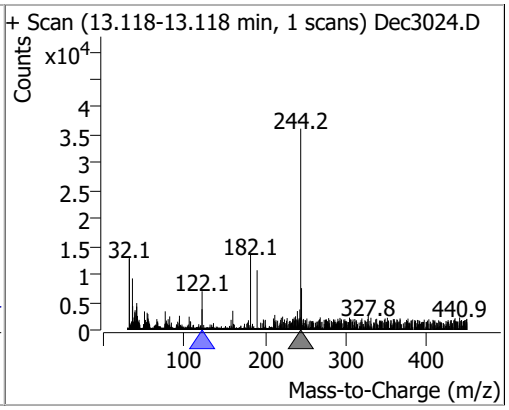




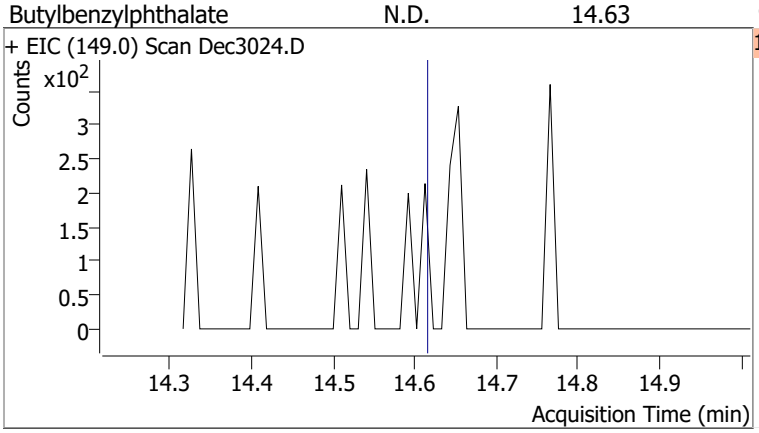
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	4.1789	13.12	-0.02	58330	122.0	20.5	12.7	23.5

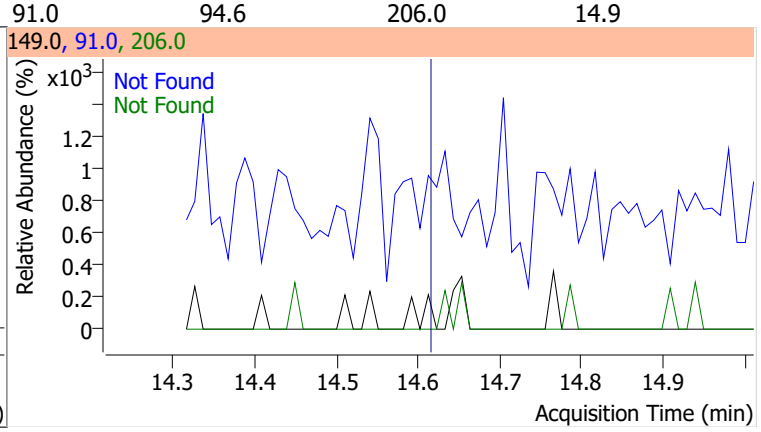




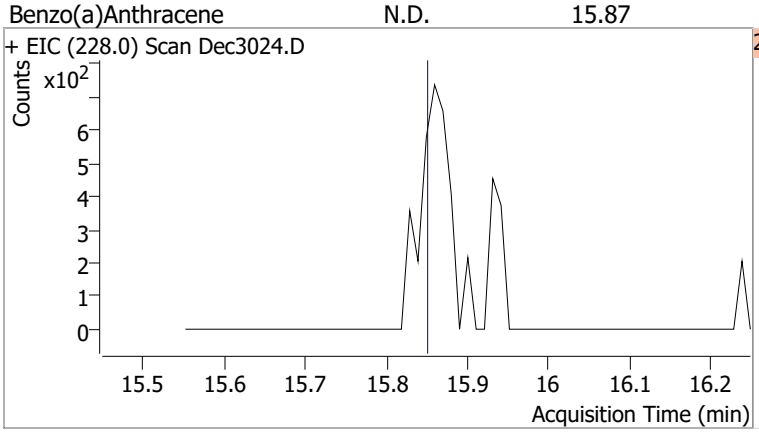


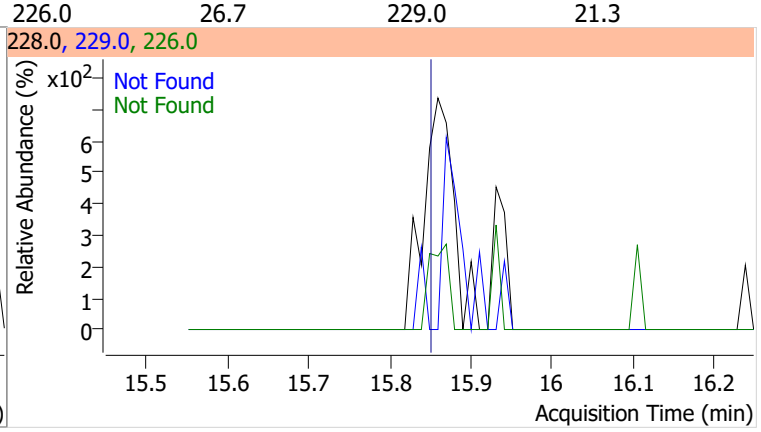
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Butylbenzylphthalate	N.D.	14.63	91.0	94.6	206.0	14.9



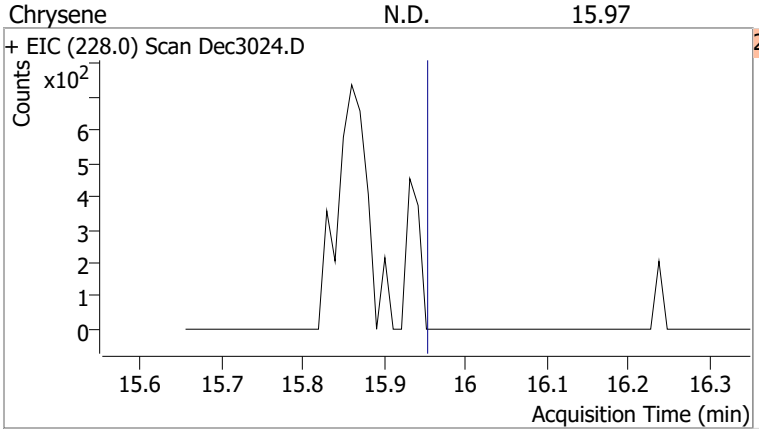


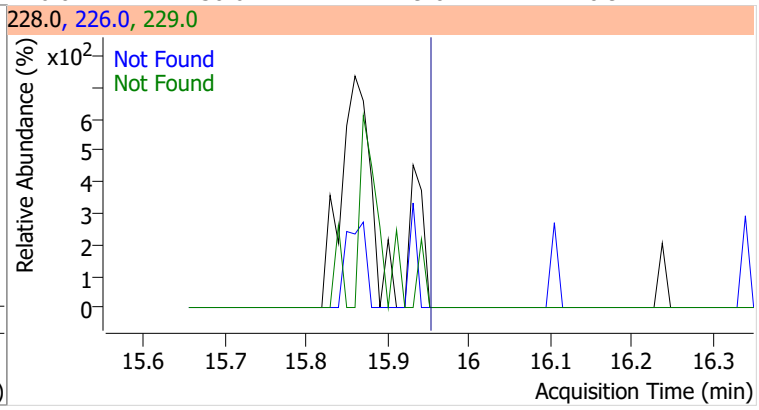
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(a)Anthracene	N.D.	15.87	226.0	26.7	229.0	21.3



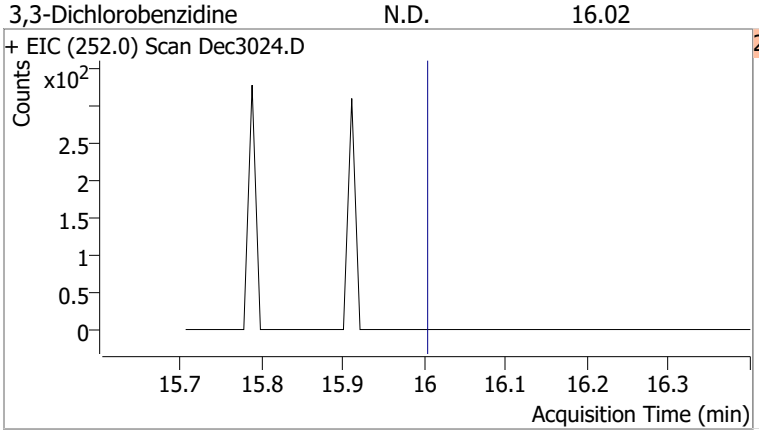


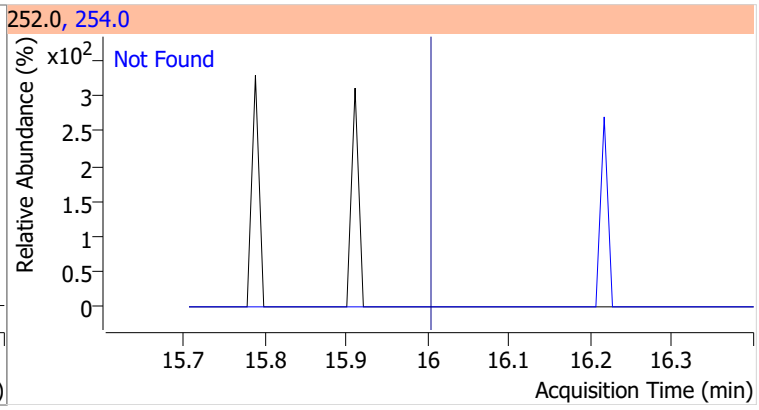
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Chrysene	N.D.	15.97	226.0	30.6	229.0	20.9



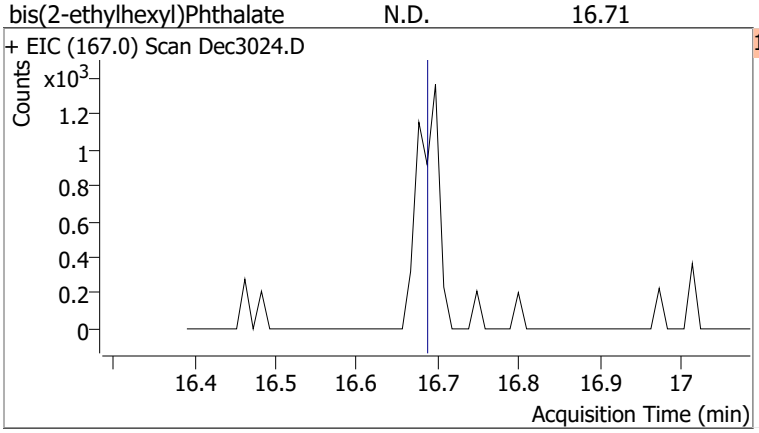


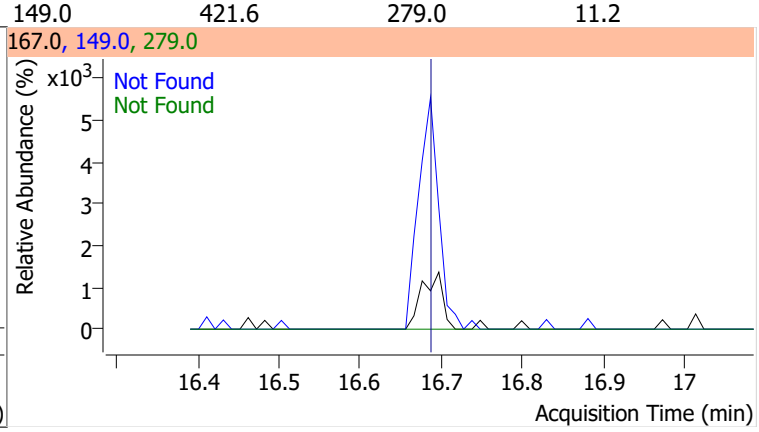
Compound	Conc.	Exp RT	QIon	Exp Ratio
3,3-Dichlorobenzidine	N.D.	16.02	254.0	62.0



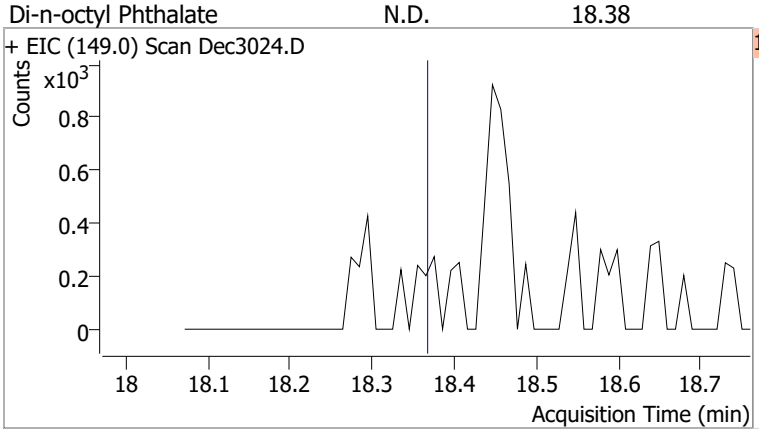


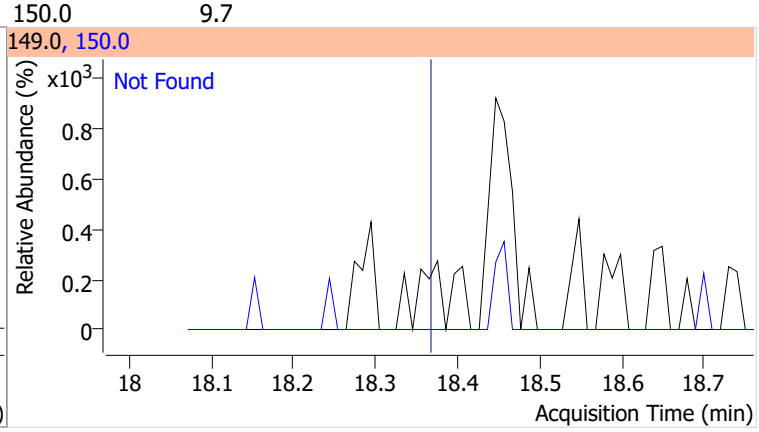
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
bis(2-ethylhexyl)Phthalate	N.D.	16.71	149.0	421.6	279.0	11.2



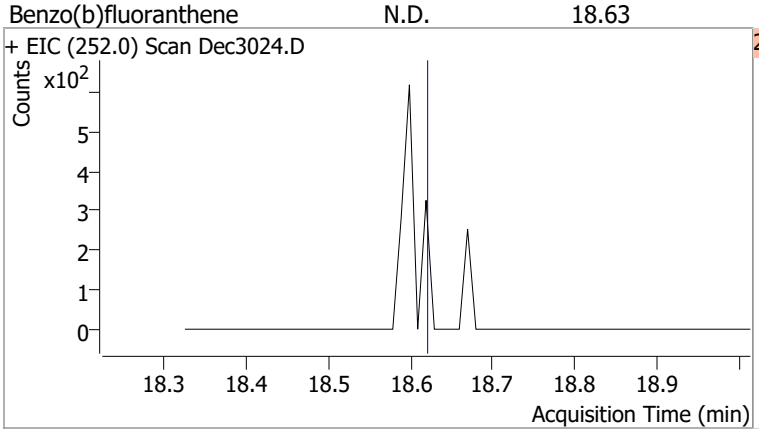


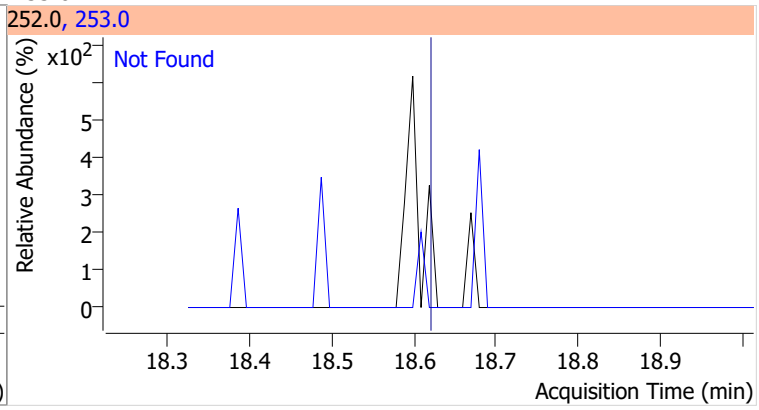
Compound	Conc.	Exp RT	QIon	Exp Ratio
Di-n-octyl Phthalate	N.D.	18.38	150.0	9.7



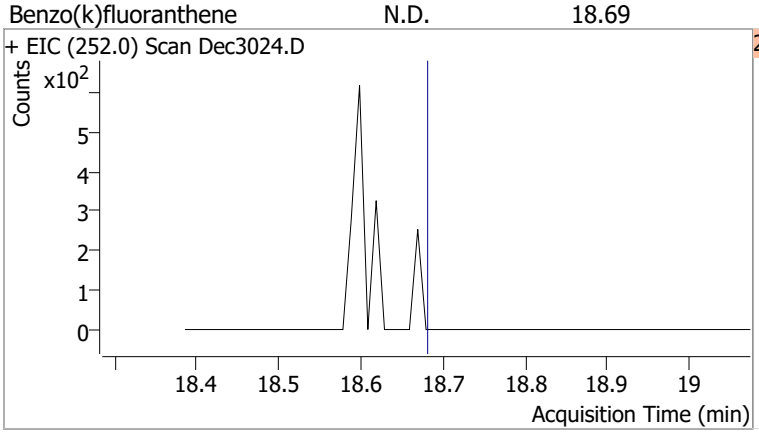


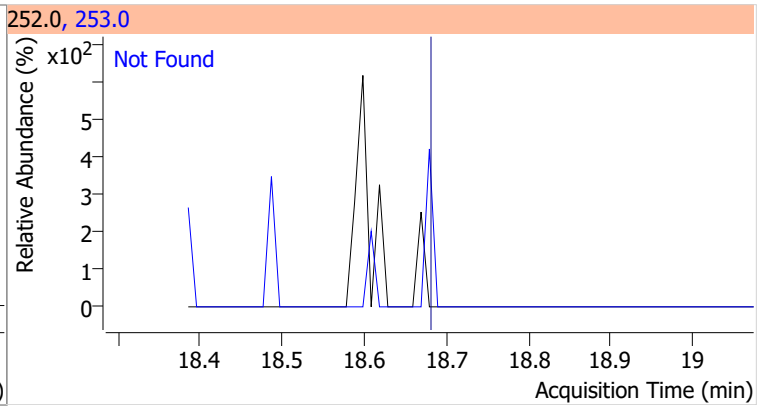
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(b)fluoranthene	N.D.	18.63	253.0	21.4



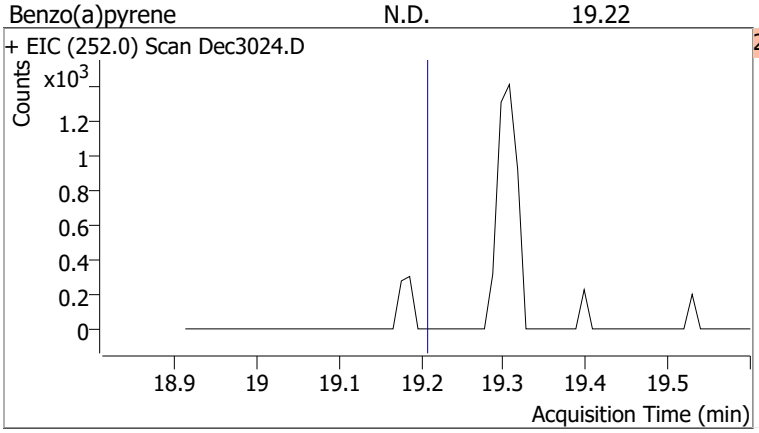


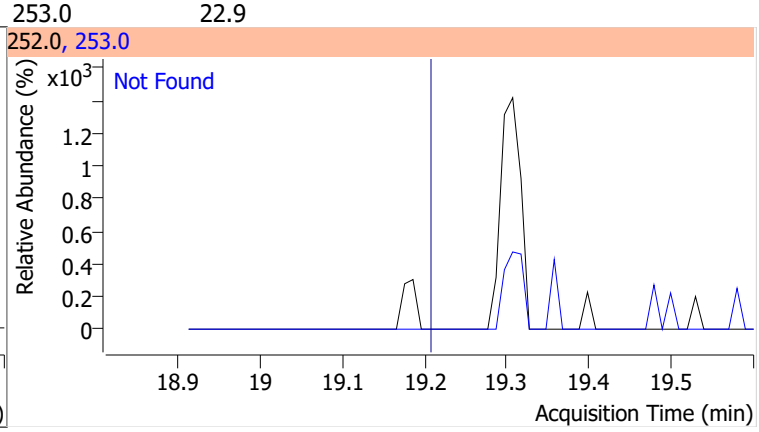
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(k)fluoranthene	N.D.	18.69	253.0	21.7



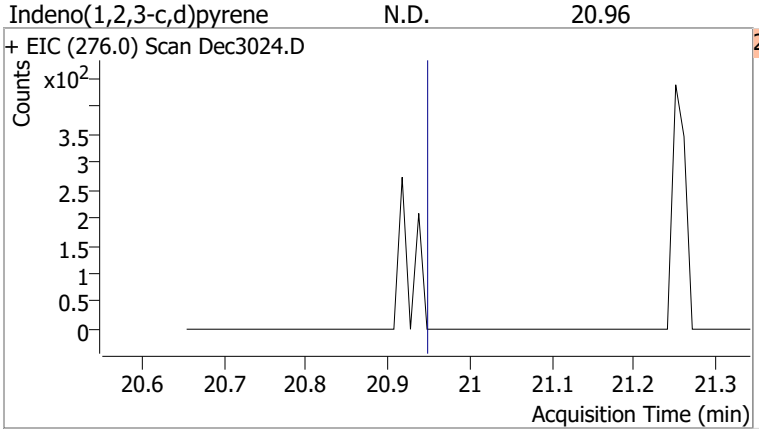


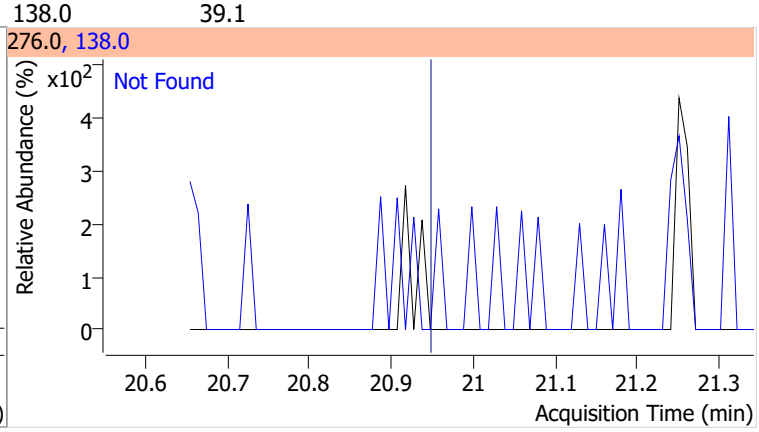
Compound	Conc.	Exp RT	QIon	Exp Ratio
Benzo(a)pyrene	N.D.	19.22	253.0	22.9



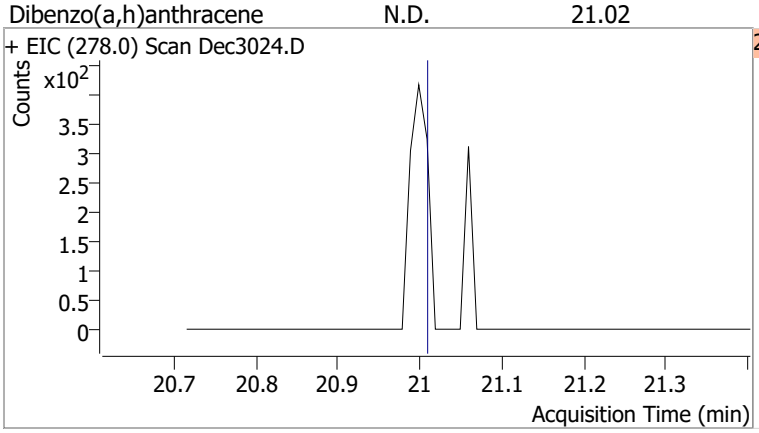


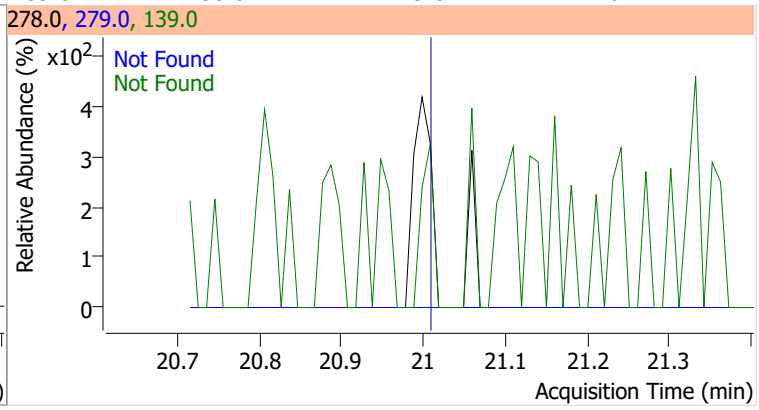
Compound	Conc.	Exp RT	QIon	Exp Ratio
Indeno(1,2,3-c,d)pyrene	N.D.	20.96	138.0	39.1



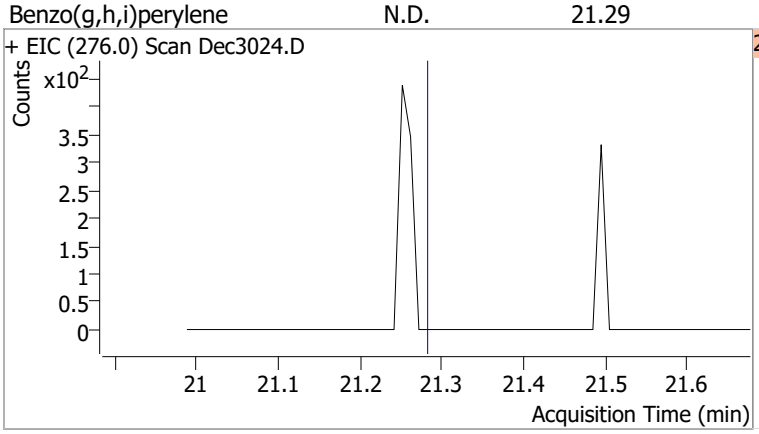


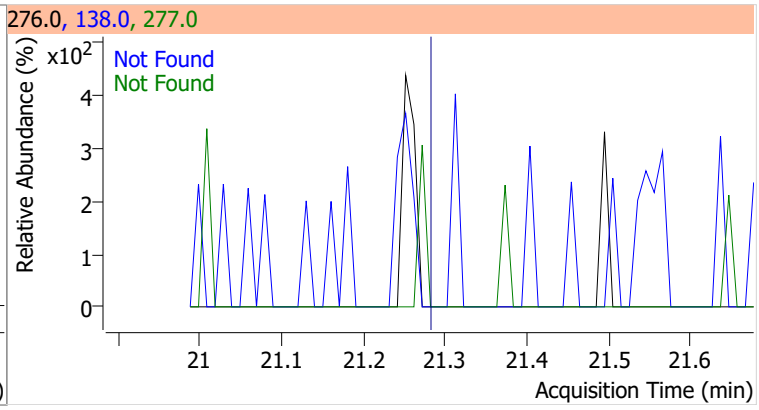
Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Dibenzo(a,h)anthracene	N.D.	21.02	139.0	30.6	279.0	24.6





Compound	Conc.	Exp RT	QIon	Exp Ratio	QIon	Exp Ratio
Benzo(g,h,i)perylene	N.D.	21.29	138.0	41.5	277.0	23.8

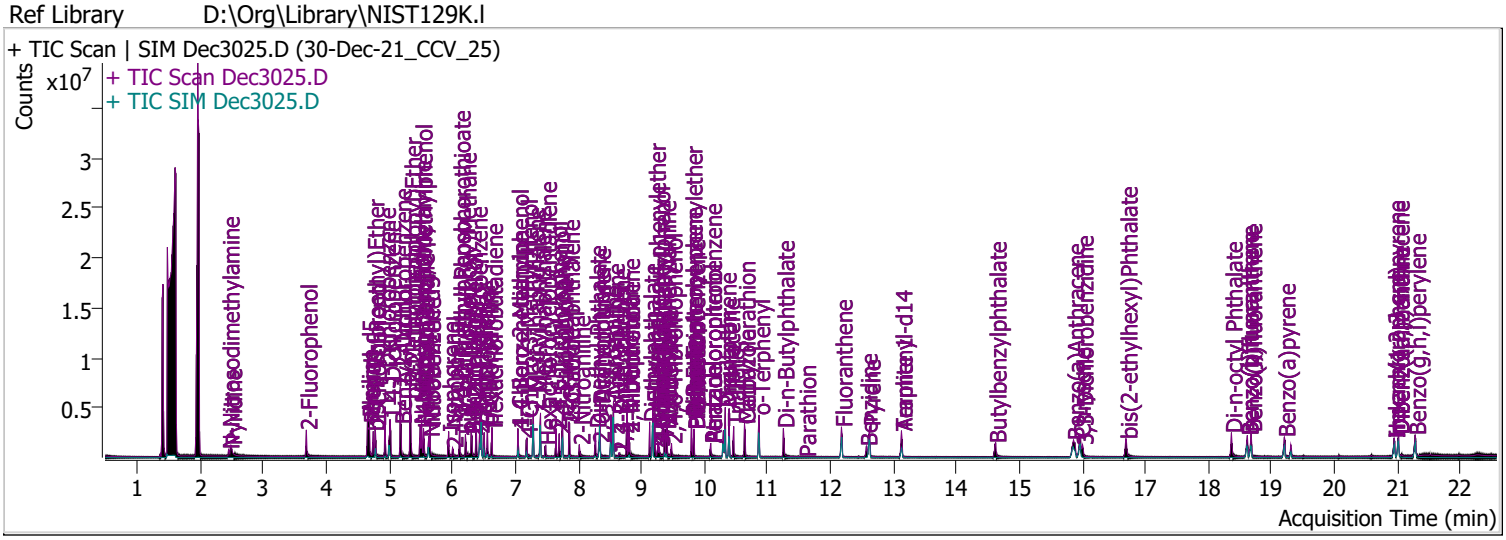




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

Data File	Dec3025.D	Operator	LIMS import
Acq. Method	BNA+SIM.M	Acq. Date-Time	12/31/2021 1:11:59 AM
Sample Name	30-Dec-21_CCV_25	Instrument	Instrument #1
Vial	25	Multiplier	1.00
DA Method File	122821 bna 1 CAL.batch.bin	Comment	SVOC-8270-W
Tune File	dftppdsm.u	Tune Date	11/24/2021 11:15:00 AM
Batch Name	123021 bna 1.batch.bin	Last Calib Update	1/3/2022 10:10:10 AM
Ref Library	D:\Org\Library\NIST129K.l		



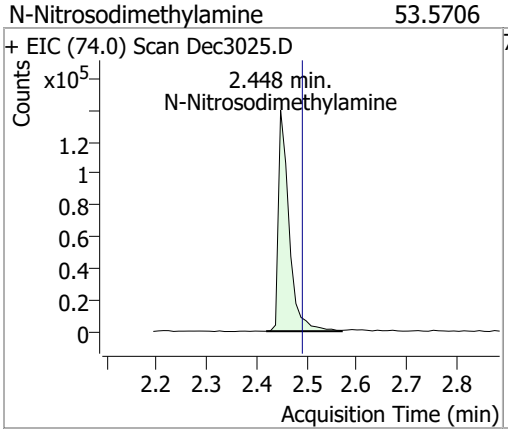
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 2-Fluorophenol	3.684	112.0	683634	81.4262	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 75.0%			Recovery = 40.71%			
S Phenol-d5	4.664	99.0	935467	76.7779	µg/L		-0.020
Spiked Amount: 200.000	Range: 10.0 - 65.0%			Recovery = 38.39%			
S Nitrobenzene-d5	5.624	82.0	410406	68.3853	µg/L		0.000
Spiked Amount: 100.000	Range: 32.0 - 94.0%			Recovery = 68.39%			
S 2-Fluorobiphenyl	7.749	172.0	1450041	71.2020	µg/L		0.000
Spiked Amount: 100.000	Range: 28.0 - 107.0%			Recovery = 71.20%			
S 2,4,6-Tribromophenol	9.479	329.8	82183	82.9068	µg/L		0.000
Spiked Amount: 200.000	Range: 25.0 - 140.0%			Recovery = 41.45%			
S Terphenyl-d14	13.128	244.3	1157255	73.5795	µg/L		-0.010
Spiked Amount: 100.000	Range: 32.0 - 122.0%			Recovery = 73.58%			
Target Compounds							**QValue**
T N-Nitrosodimethylamine	2.448	74.0	208974	53.5706	µg/L		99
T Pyridine	2.489	79.0	573367	59.8629	µg/L		87
T Aniline	4.654	93.0	1292950	72.6692	µg/L		91
T Phenol	4.685	94.0	1036587	77.0057	µg/L		91
T bis(-2-Chloroethyl)Ether	4.746	63.0	738219	65.2563	µg/L		99
T 2-Chlorophenol	4.777	128.0	733650	73.3426	µg/L		100
T 1,3-Dichlorobenzene	4.930	146.0	973300	75.5034	µg/L		99
T 1,4-Dichlorobenzene	5.012	146.0	931560	73.2761	µg/L		98
T 1,2-Dichlorobenzene	5.175	146.0	961283	72.1920	µg/L		99
T Benzyl Alcohol	5.185	108.0	435850	68.5745	µg/L	m	98
T bis(2-chloroisopropyl)Ether	5.338	121.0	267855	66.2223	µg/L		100
T 2-Methylphenol	5.328	107.0	699002	71.1411	µg/L		98
T N-nitroso-Di-n-propylamine	5.492	70.0	471209	62.7437	µg/L		100
T 4Methylphenol/3Methylphenol	5.512	107.0	898351	68.7744	µg/L		98
T Hexachloroethane	5.543	117.0	245436	70.6803	µg/L		98

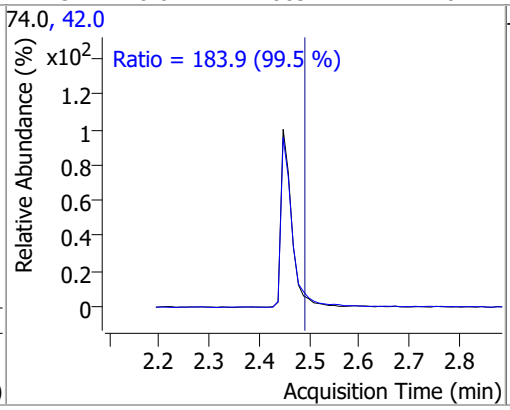
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Nitrobenzene	5.645	123.1	220637	71.2106	µg/L		98
T Isophorone	5.941	82.0	978162	68.3173	µg/L		100
T 2-Nitrophenol	6.003	139.0	152764	63.3635	µg/L		92
T 2,4-Dimethylphenol	6.116	122.0	576516	69.6814	µg/L		97
T bis(-2-Chloroethoxy)Methane	6.208	93.0	666176	61.0984	µg/L		99
T Benzoic Acid	6.301	105.0	279147	63.2551	µg/L		92
T 2,4-Dichlorophenol	6.311	162.0	476432	73.0234	µg/L		98
T 1,2,4-Trichlorobenzene	6.383	180.0	583240	67.7040	µg/L		99
T Naphthalene	6.455	128.0	1843104	65.0197	µg/L	m	100
T 4-Chlorophenol	6.506	130.0	179697	75.6360	µg/L	m	98
T p-Chloroaniline	6.557	127.0	729015	70.4047	µg/L		96
T Hexachlorobutadiene	6.629	224.9	290652	65.7767	µg/L		96
T 4-Chloro-2-Methylphenol	7.040	107.0	453937	68.6199	µg/L		98
T 4-Chloro-3-Methylphenol	7.184	107.0	469603	71.4338	µg/L		99
T 2-Methylnaphthalene	7.286	141.0	1161066	71.2486	µg/L		98
T 1-Methylnaphthalene	7.399	141.0	1112047	68.4277	µg/L		99
T Hexachlorocyclopentadiene	7.482	236.9	141485	67.0875	µg/L		98
T 2,4,6-Trichlorophenol	7.646	196.0	290861	78.1894	µg/L	m	96
T 2,4,5-Trichlorophenol	7.697	196.0	334740	78.5997	µg/L	m	99
T 2-Chloronaphthalene	7.851	162.0	1127459	68.4343	µg/L		99
T 2-Nitroaniline	8.016	65.0	175673	67.3027	µg/L		96
T Dimethyl Phthalate	8.272	163.0	1065711	71.5487	µg/L		97
T 2,6-Dinitrotoluene	8.323	165.0	106297	62.3192	µg/L		79
T Acenaphthylene	8.343	152.1	1927702	75.3590	µg/L		100
T 3-Nitroaniline	8.517	138.0	142403	71.6433	µg/L		95
T Acenaphthene	8.558	154.0	1113365	75.5271	µg/L		98
T 2,4-Dinitrophenol	8.650	184.0	53867	63.1599	µg/L		87
T Dibenzofuran	8.773	168.0	1828092	76.9159	µg/L		89
T 4-Nitrophenol	8.804	109.0	165950	66.0970	µg/L		89
T 2,4-Dinitrotoluene	8.804	165.0	166394	75.6908	µg/L		98
T Diethylphthalate	9.131	149.0	1111038	68.8060	µg/L		100
T Fluorene	9.182	166.0	1458713	76.5681	µg/L		98
T 4-Chlorophenyl-phenylether	9.213	204.0	557015	71.0079	µg/L		99
T 4-Nitroaniline	9.264	138.0	142419	70.6230	µg/L		92
T 4,6-Dinitro-2-methylphenol	9.285	198.0	73035	66.5831	µg/L		99
T N-nitrosodiphenylamine	9.377	169.0	904251	78.9913	µg/L		98
T Azobenzene	9.407	77.0	1166404	74.6892	µg/L		98
T 4-Bromophenyl-phenylether	9.796	248.0	302636	72.2250	µg/L		95
T Hexachlorobenzene	9.837	283.9	311627	79.0674	µg/L		96
T Pentachlorophenol	10.100	265.9	129445	81.8704	µg/L		97
T Phenanthrene	10.333	178.0	1935742	79.4168	µg/L		98
T Anthracene	10.394	178.0	1763983	74.0814	µg/L	m	99
T Triallate	10.465	86.0	388766	79.0064	µg/L		99
T Carbazole	10.637	167.0	1754363	73.4015	µg/L		99
T o-Terphenyl	10.870	230.0	909497	76.4137	µg/L		99
T Di-n-Butylphthalate	11.255	149.0	1503916	68.6467	µg/L		99
T Fluoranthene	12.176	202.0	1789441	73.3246	µg/L		99
T Benzidine	12.571	184.0	617605	72.7534	µg/L		99
T Pyrene	12.622	202.0	1973004	75.1381	µg/L		99
T Butylbenzylphthalate	14.623	149.0	448311	69.4632	µg/L		96
T Benzo(a)Anthracene	15.859	228.0	1334324	73.8950	µg/L		99
T Chrysene	15.962	228.0	1480715	71.7910	µg/L		99
T 3,3-Dichlorobenzidine	16.002	252.0	394300	73.1595	µg/L		99
T bis(2-ethylhexyl)Phthalate	16.697	167.0	146671	69.3721	µg/L		100
T Di-n-octyl Phthalate	18.366	149.0	1105473	73.7275	µg/L		99

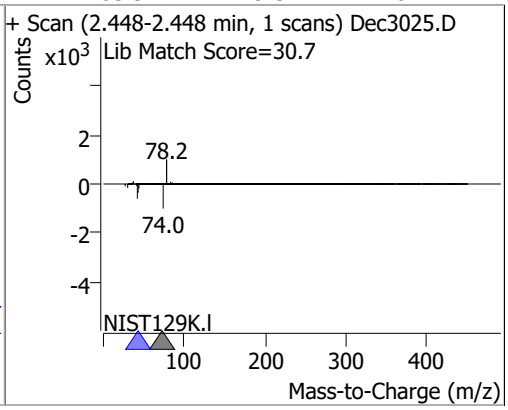
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
T Benzo(b)fluoranthene	18.619	252.0	1265722	76.3273	µg/L		100
T Benzo(k)fluoranthene	18.679	252.0	1331889	74.0566	µg/L		99
T Benzo(a)pyrene	19.206	252.0	1231176	79.7664	µg/L		97
T Indeno(1,2,3-c,d)pyrene	20.948	276.0	963114	81.2486	µg/L	m	97
T Dibenzo(a,h)anthracene	21.019	278.0	1036736	78.4755	µg/L		98
T Benzo(g,h,i)perylene	21.282	276.0	1175923	80.1712	µg/L		100

(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

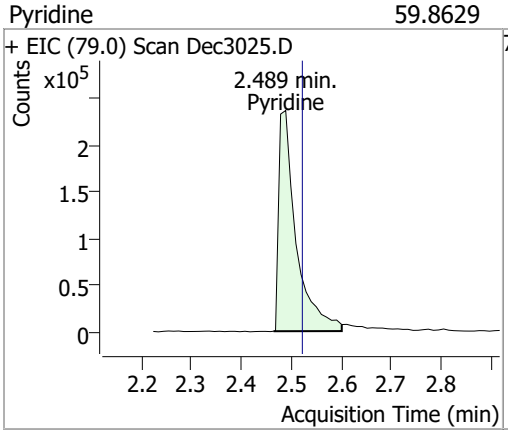
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-Nitrosodimethylamine	53.5706	2.45	-0.04	208974	42.0	183.9	129.3	240.2

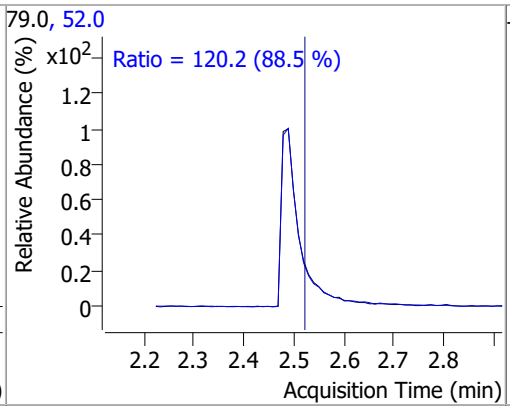


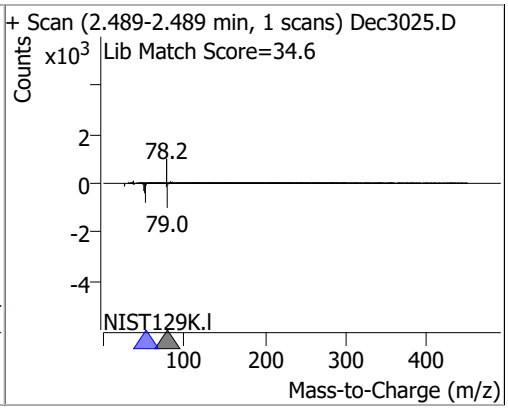




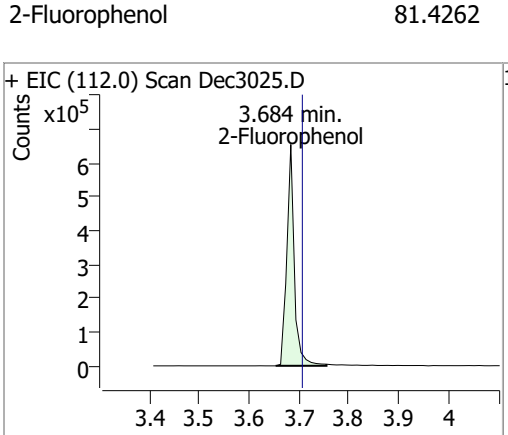
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyridine	59.8629	2.49	-0.03	573367	52.0	120.2	95.0	176.5

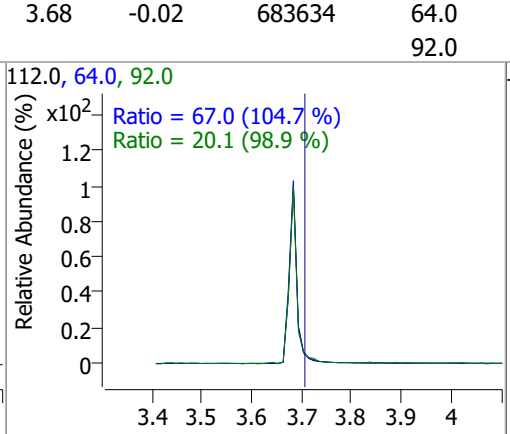


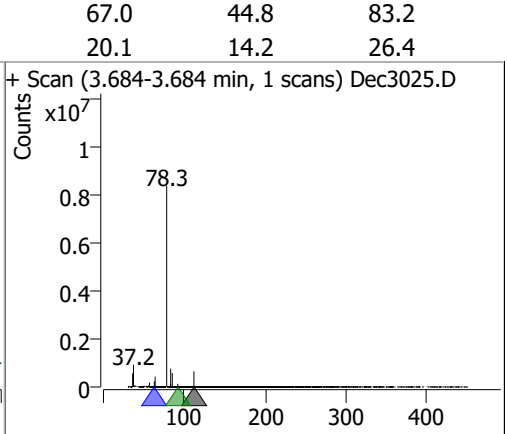




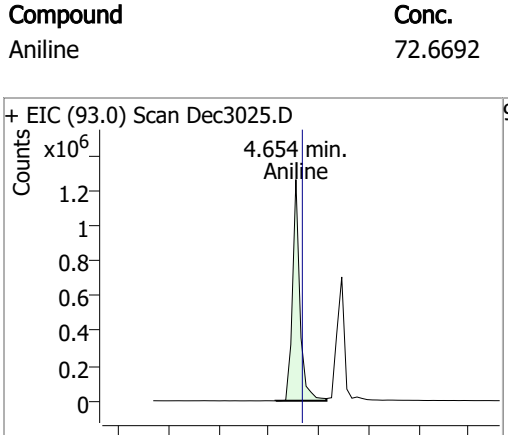
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorophenol	81.4262	3.68	-0.02	683634	64.0	67.0	44.8	83.2
					92.0	20.1	14.2	26.4

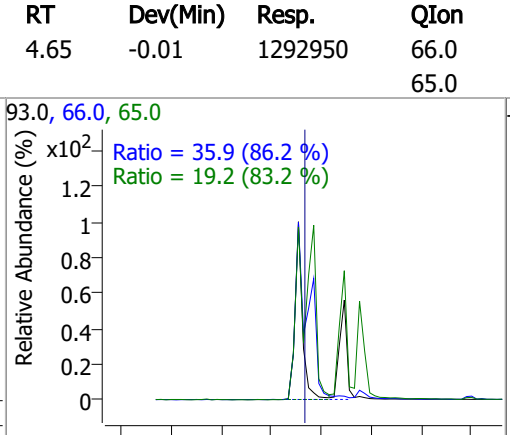


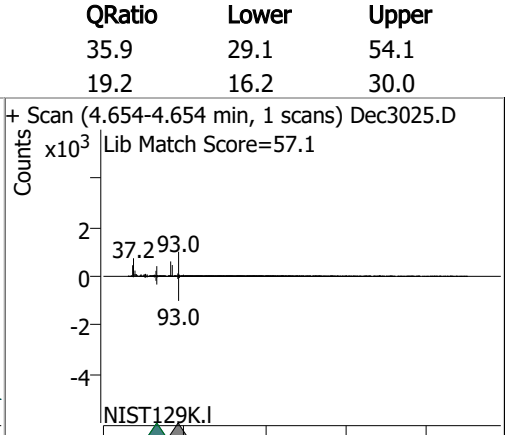




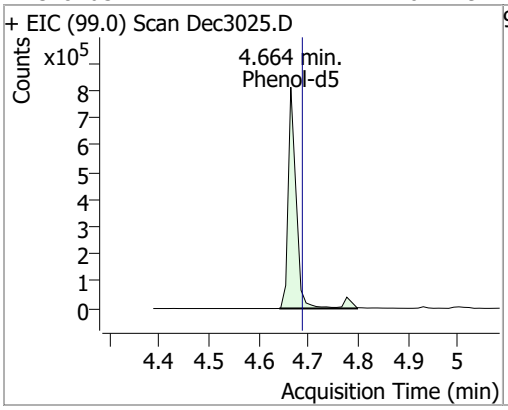
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Aniline	72.6692	4.65	-0.01	1292950	66.0	35.9	29.1	54.1
					65.0	19.2	16.2	30.0

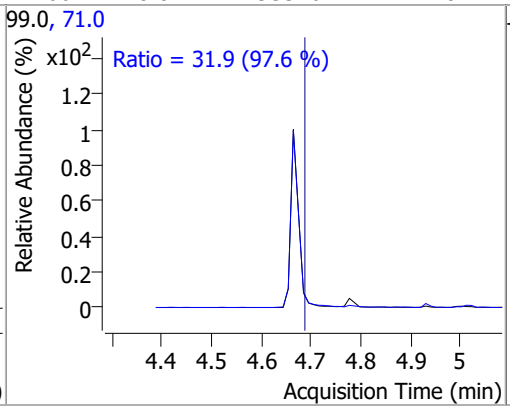


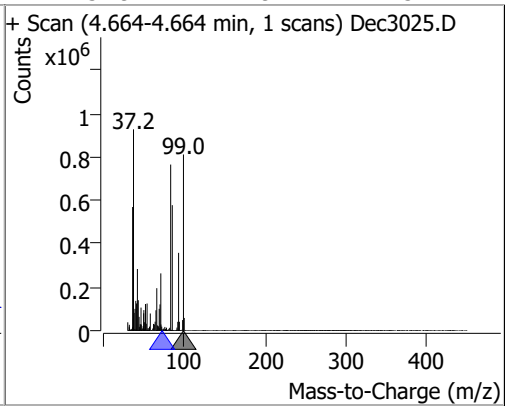




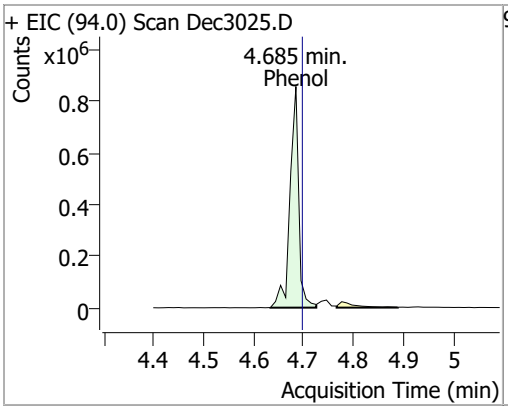
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol-d5	76.7779	4.66	-0.02	935467	71.0	31.9	22.9	42.5

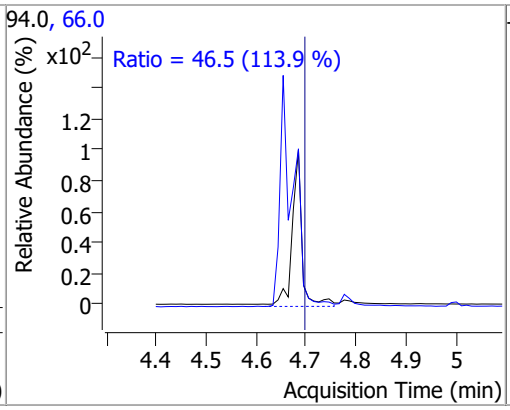


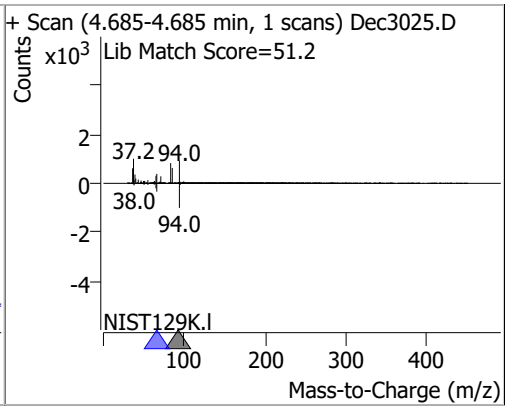




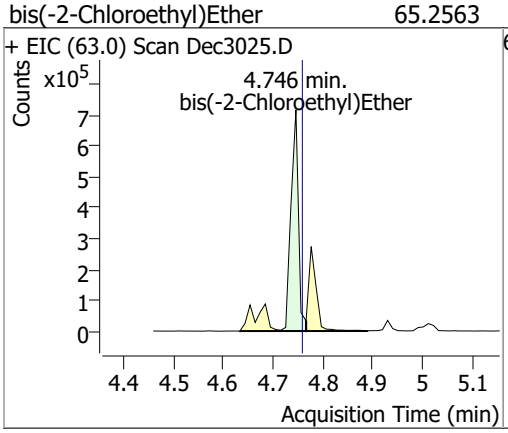
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenol	77.0057	4.68	-0.01	1036587	66.0	46.5	28.6	53.1

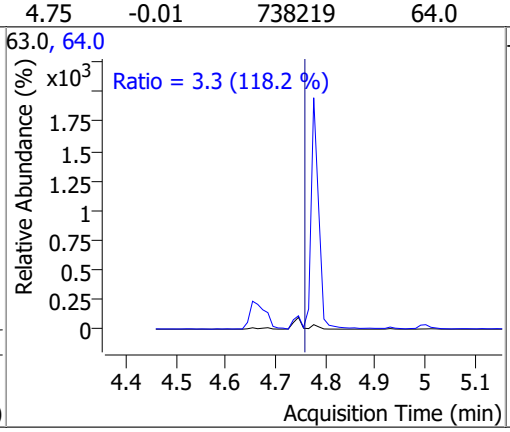


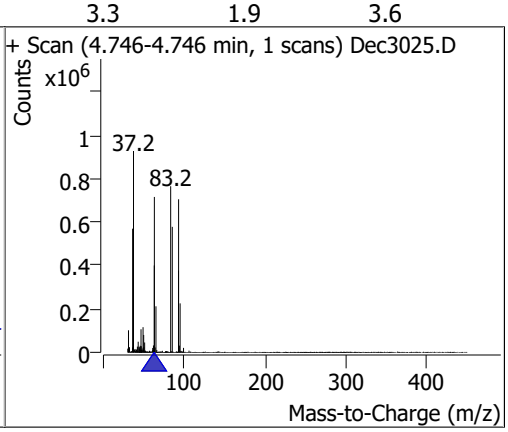




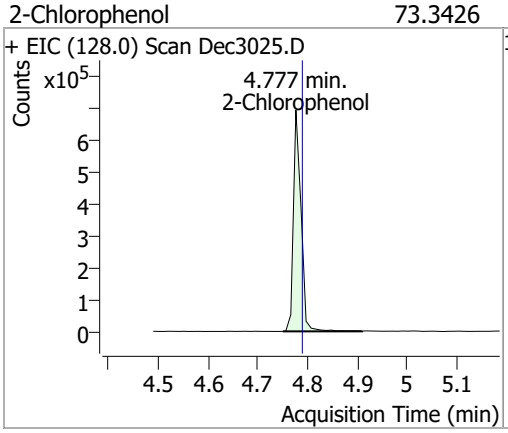
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethyl)Ether	65.2563	4.75	-0.01	738219	64.0	3.3	1.9	3.6

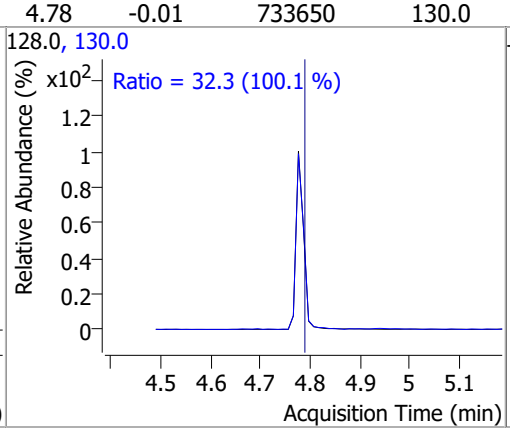


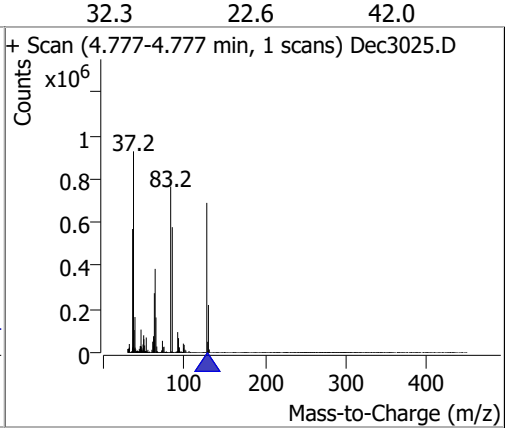




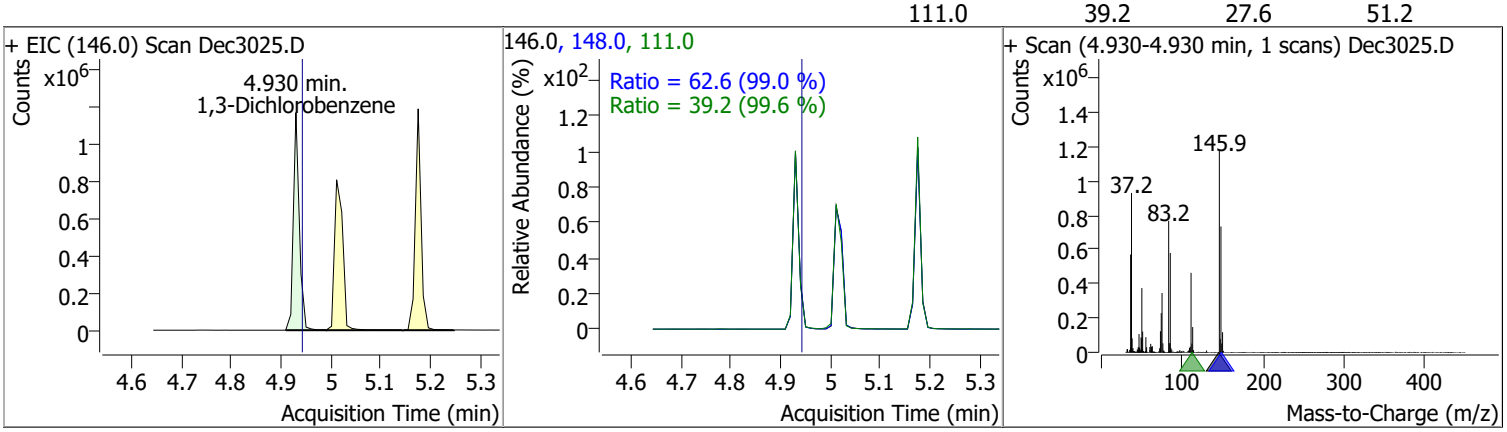
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chlorophenol	73.3426	4.78	-0.01	733650	130.0	32.3	22.6	42.0



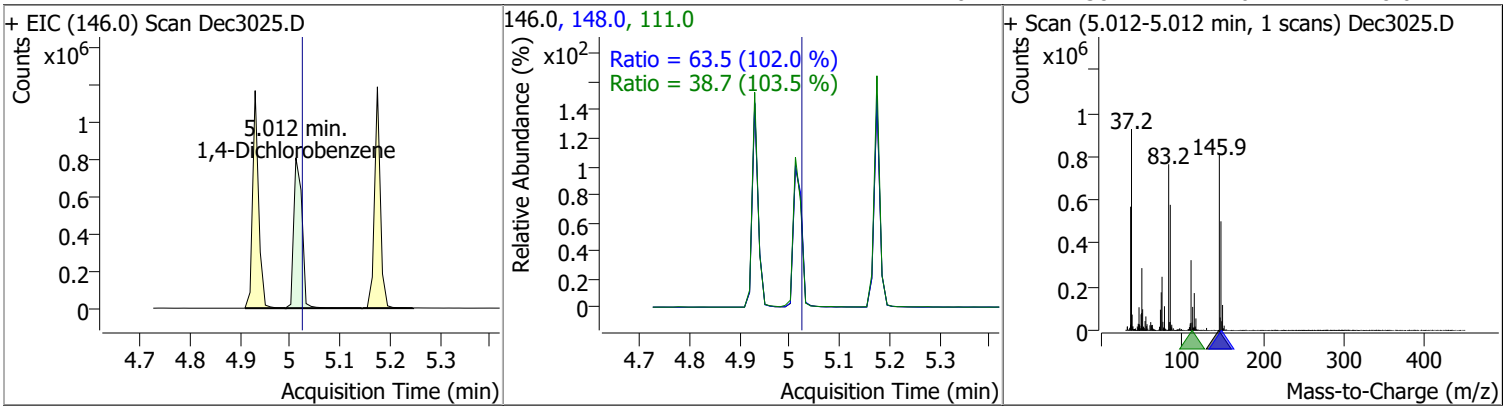




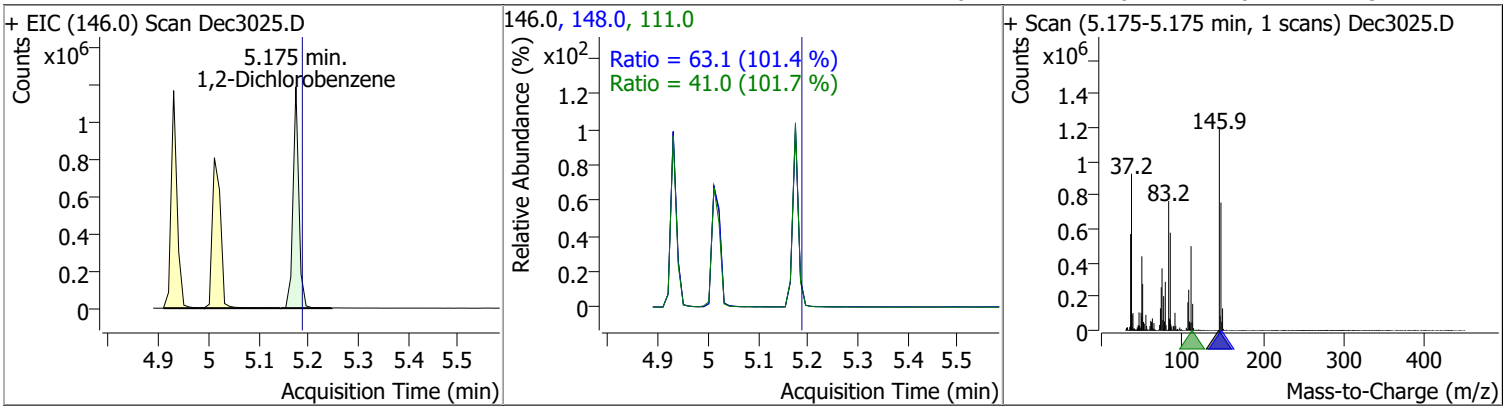
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,3-Dichlorobenzene	75.5034	4.93	-0.01	973300	148.0	62.6	44.2	82.2
					111.0	39.2	27.6	51.2



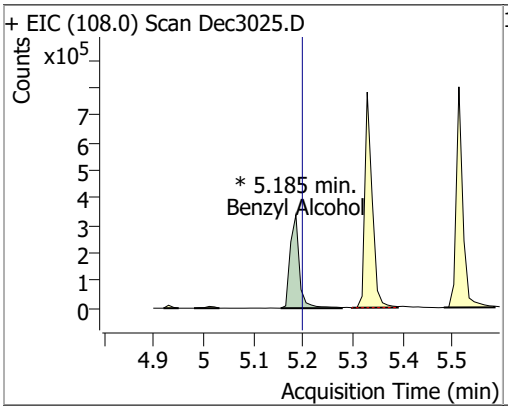
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,4-Dichlorobenzene	73.2761	5.01	-0.01	931560	148.0	63.5	43.6	80.9
					111.0	38.7	26.2	48.6

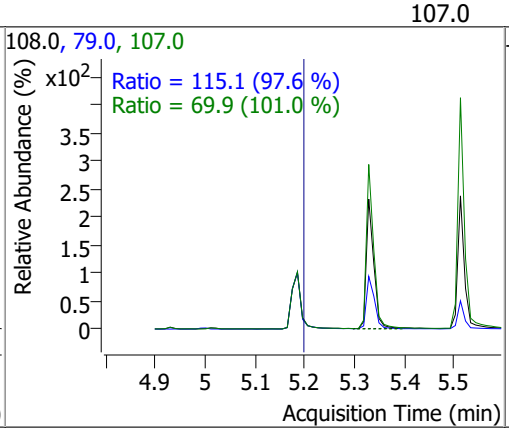


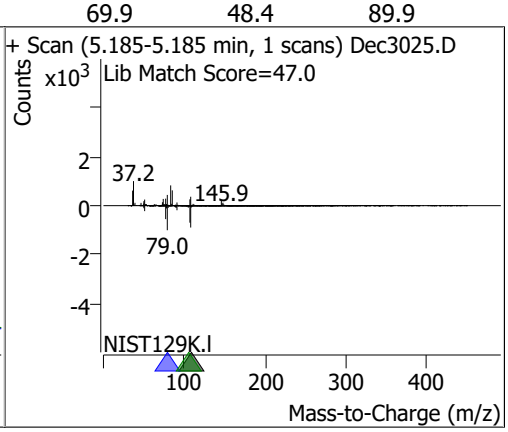
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dichlorobenzene	72.1920	5.18	-0.01	961283	148.0	63.1	43.6	80.9
					111.0	41.0	28.2	52.4



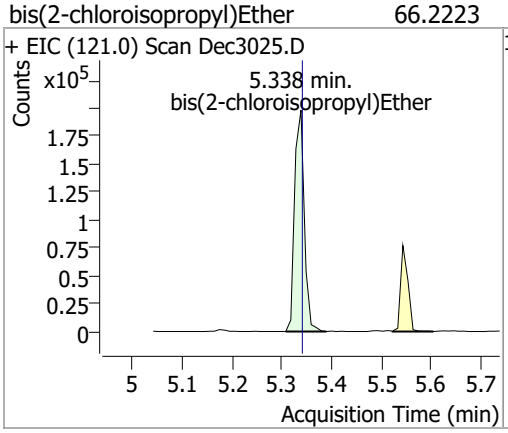
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzyl Alcohol	68.5745	5.19	-0.01	435850 (m)	79.0	115.1	82.5	153.3
					107.0	69.9	48.4	89.9

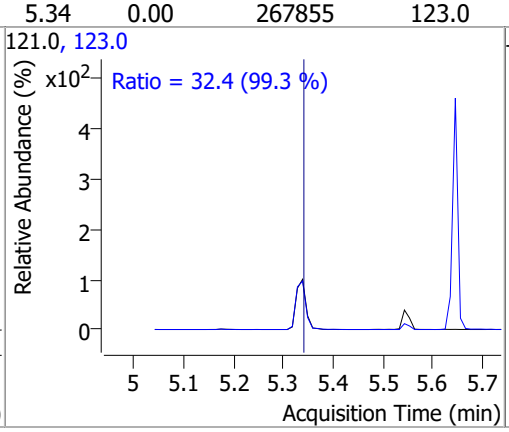


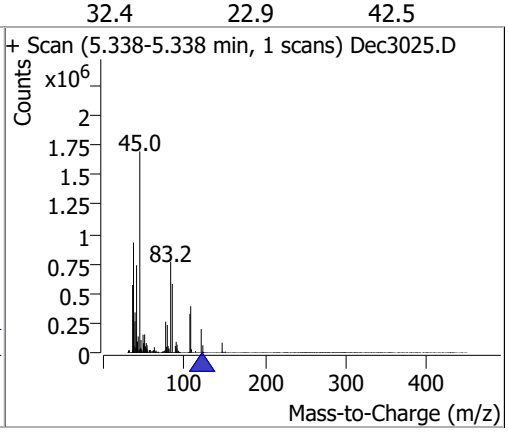




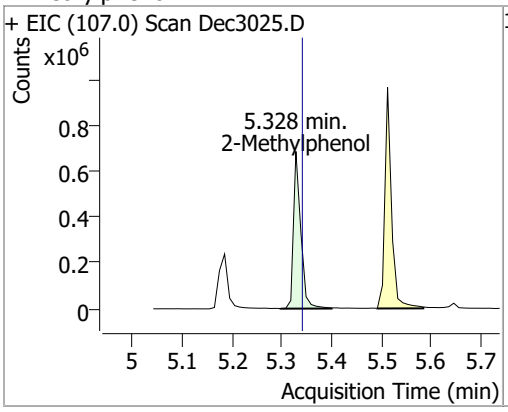
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-chloroisopropyl)Ether	66.2223	5.34	0.00	267855	123.0	32.4	22.9	42.5

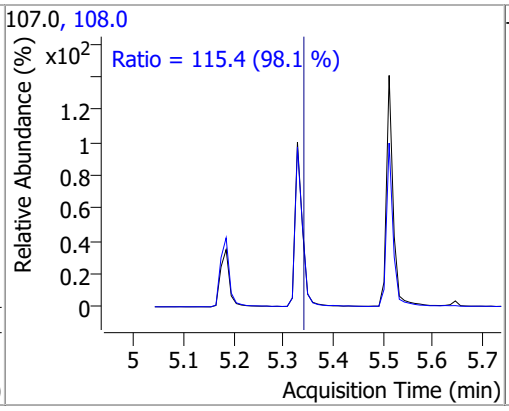


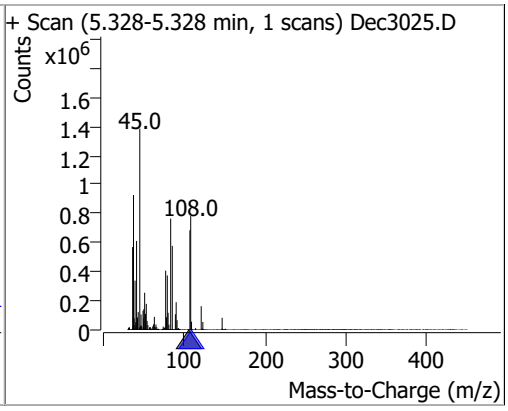




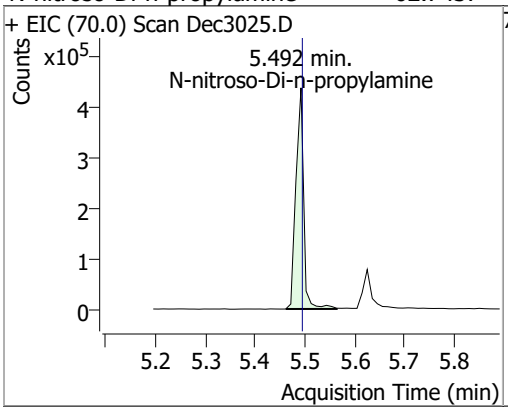
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylphenol	71.1411	5.33	-0.01	699002	108.0	115.4	82.3	152.8

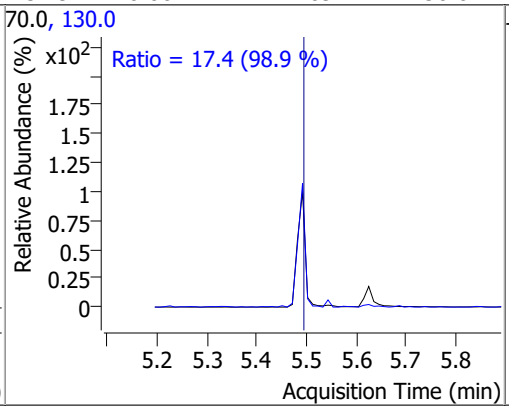


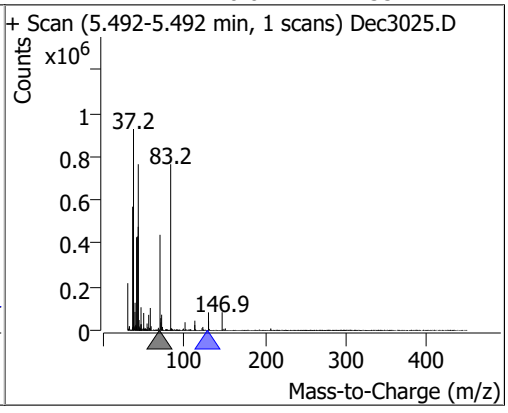




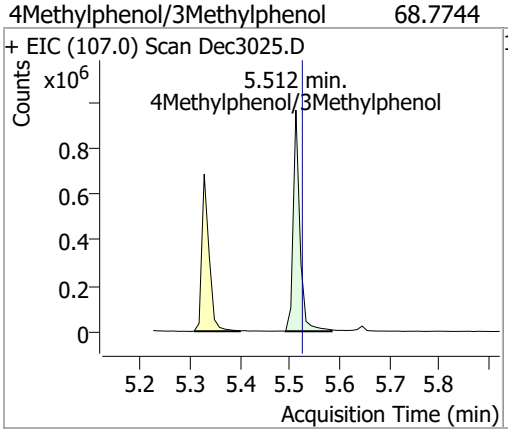
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitroso-Di-n-propylamine	62.7437	5.49	0.00	471209	130.0	17.4	0.0	35.2

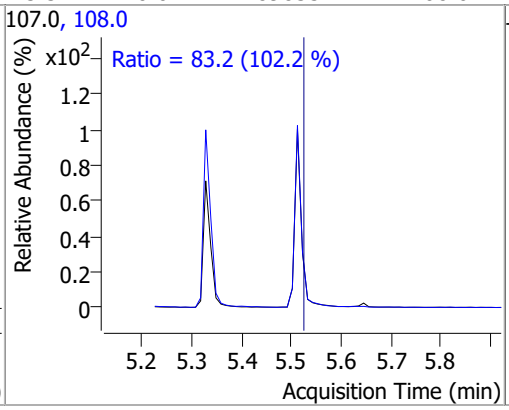


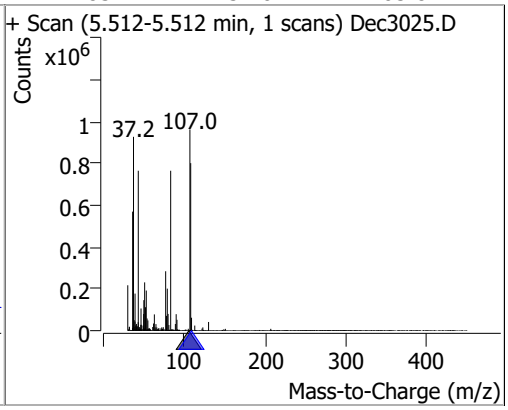




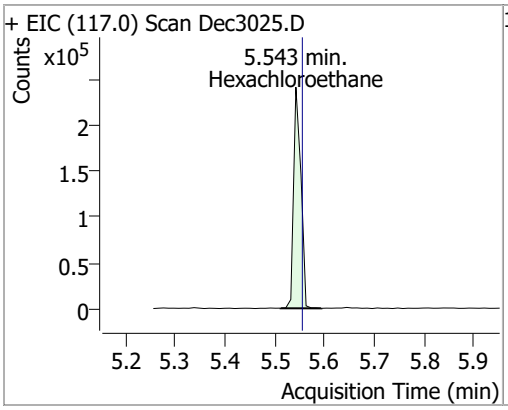
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4Methylphenol/3Methylphenol	68.7744	5.51	-0.01	898351	108.0	83.2	57.0	105.8

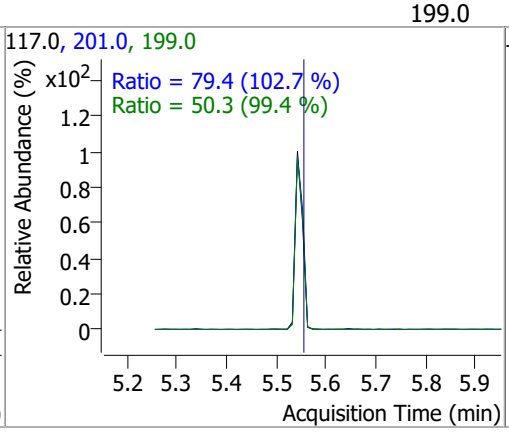


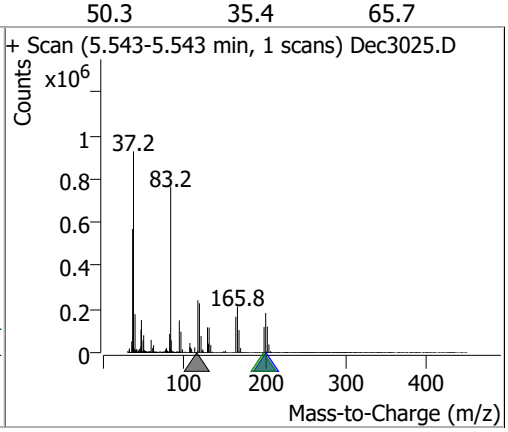




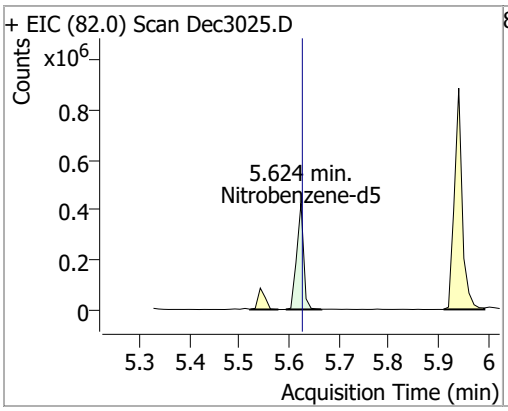
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachloroethane	70.6803	5.54	-0.01	245436	201.0	79.4	54.1	100.4
					199.0	50.3	35.4	65.7

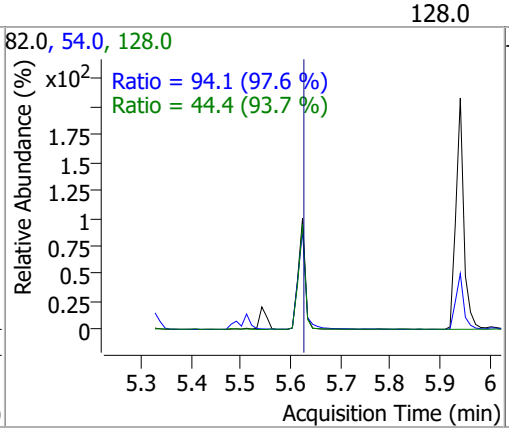


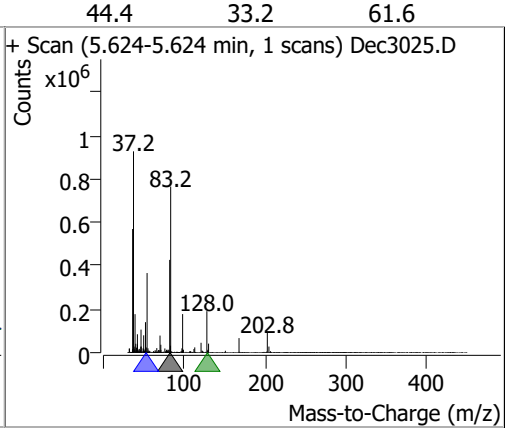




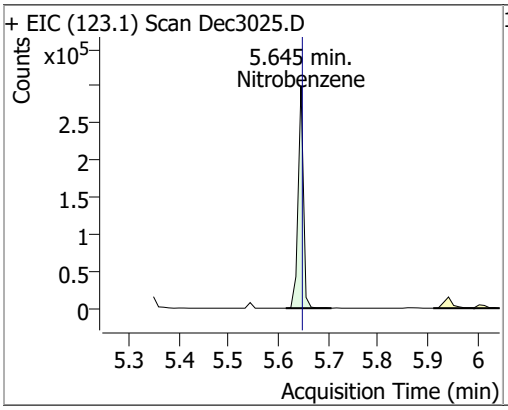
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene-d5	68.3853	5.62	0.00	410406	54.0	94.1	67.5	125.4
					128.0	44.4	33.2	61.6

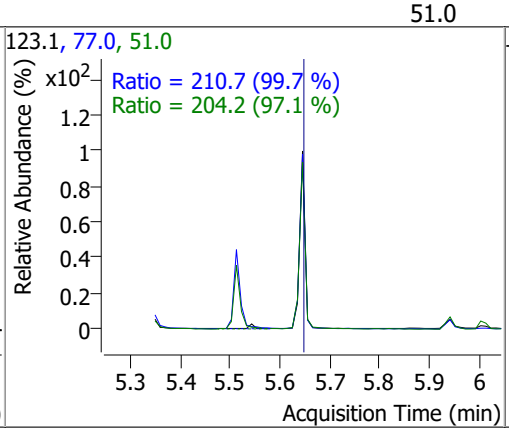


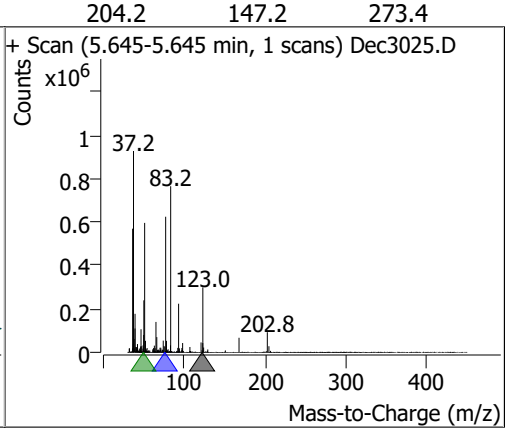




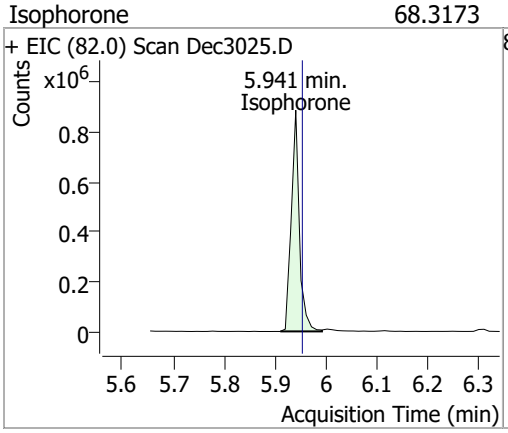
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Nitrobenzene	71.2106	5.64	0.00	220637	77.0	210.7	148.0	274.8
					51.0	204.2	147.2	273.4

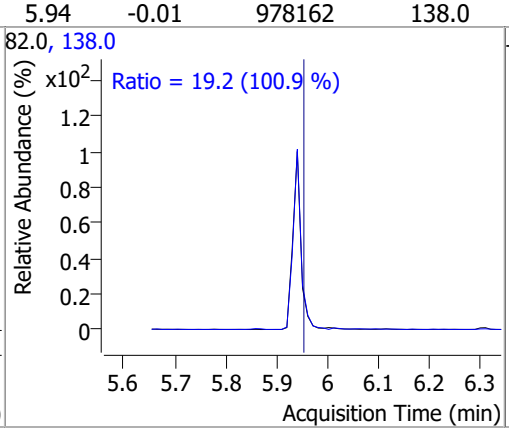


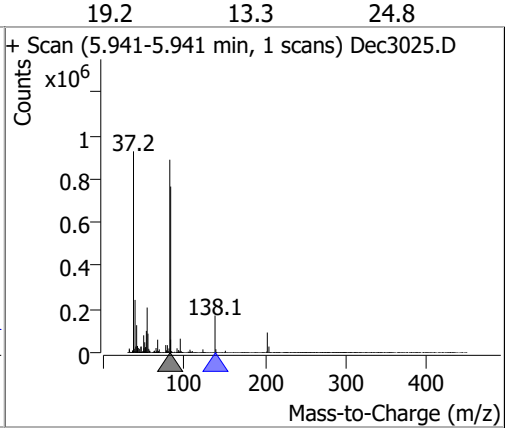




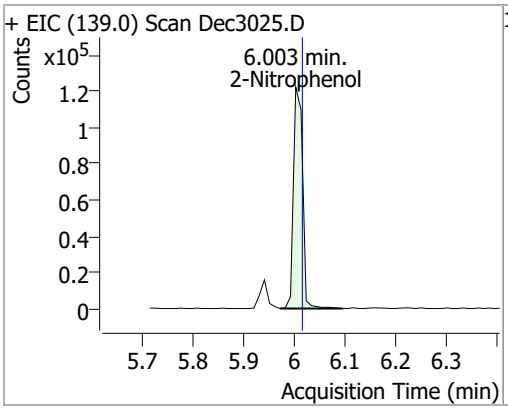
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Isophorone	68.3173	5.94	-0.01	978162	138.0	19.2	13.3	24.8

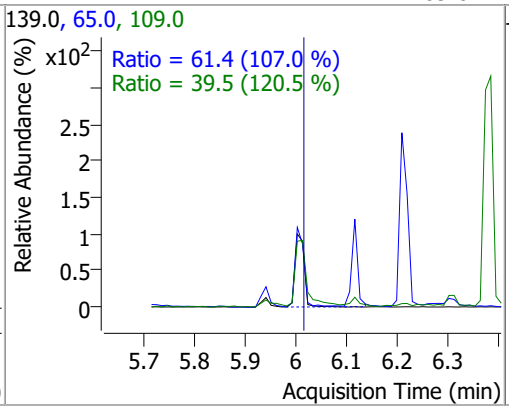


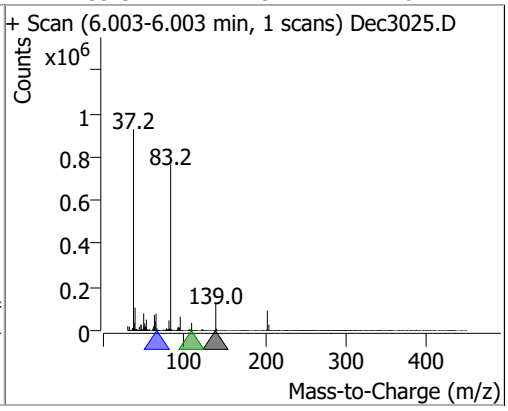




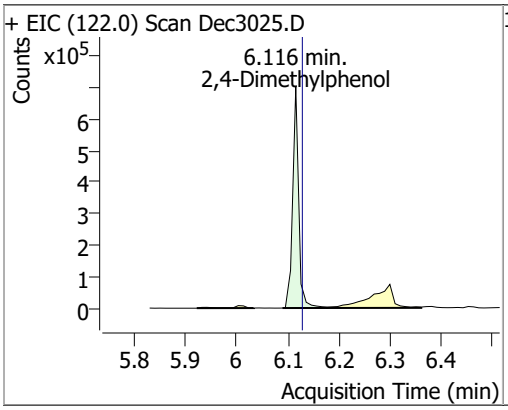
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitrophenol	63.3635	6.00	-0.01	152764	65.0	61.4	40.2	74.6
					109.0	39.5	22.9	42.6

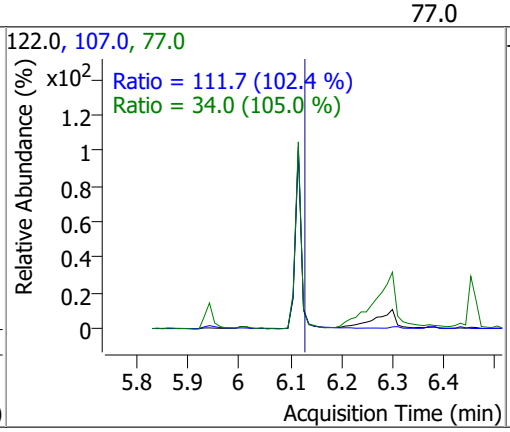


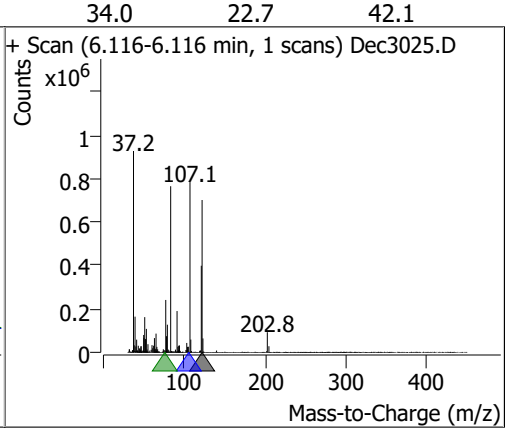




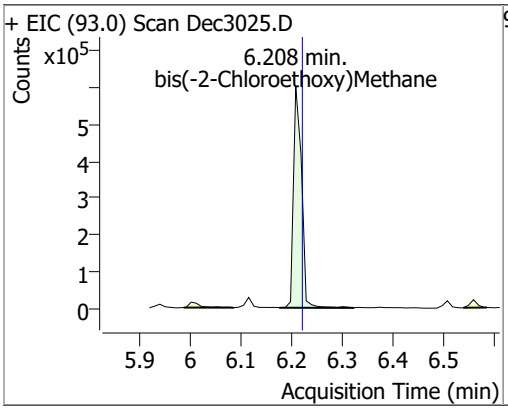
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dimethylphenol	69.6814	6.12	-0.01	576516	107.0	111.7	76.4	141.8
					77.0	34.0	22.7	42.1

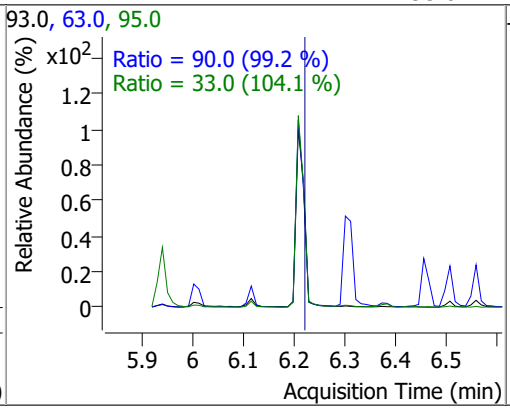


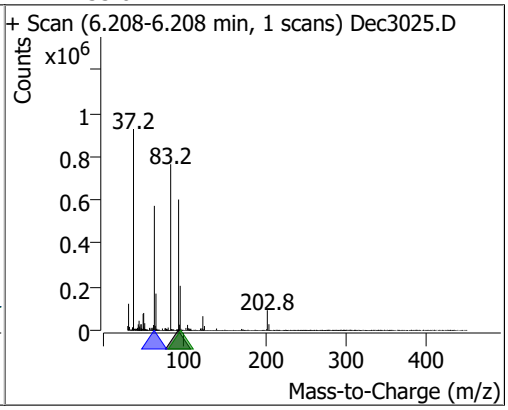




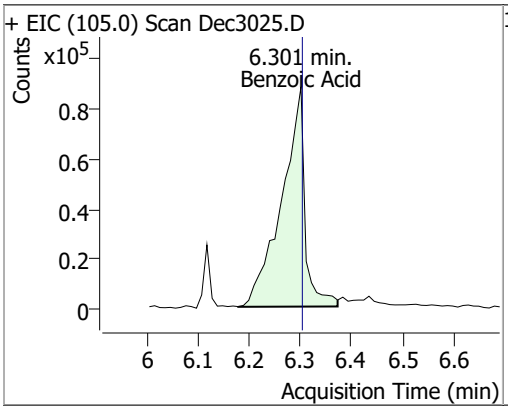
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(-2-Chloroethoxy)Methane	61.0984	6.21	-0.01	666176	63.0	90.0	63.5	117.9
					95.0	33.0	22.2	41.1

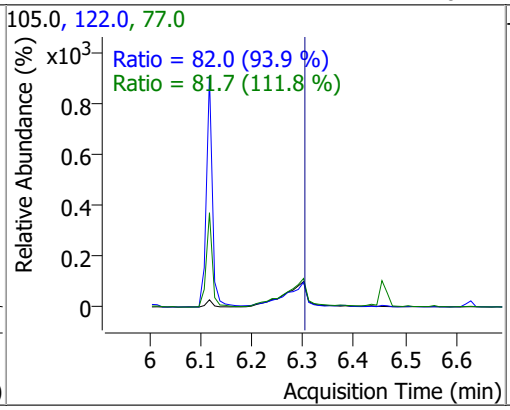


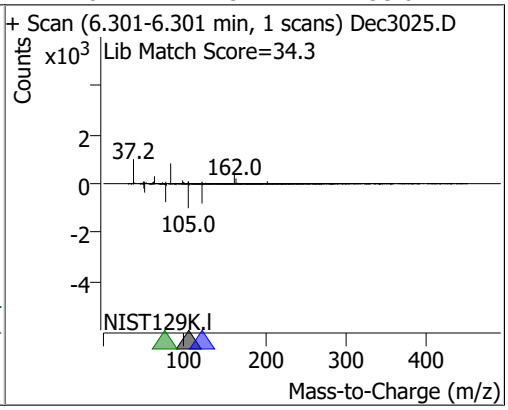




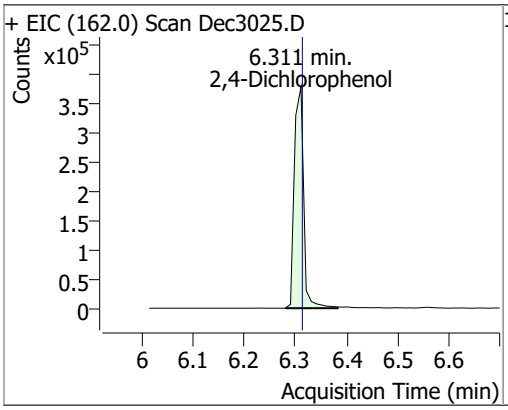
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzoic Acid	63.2551	6.30	0.00	279147	122.0	82.0	61.1	113.6
					77.0	81.7	51.2	95.0

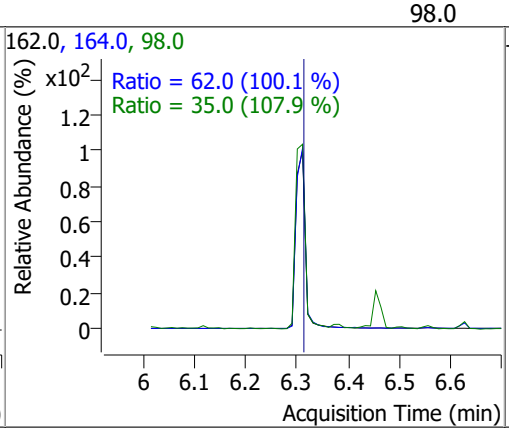


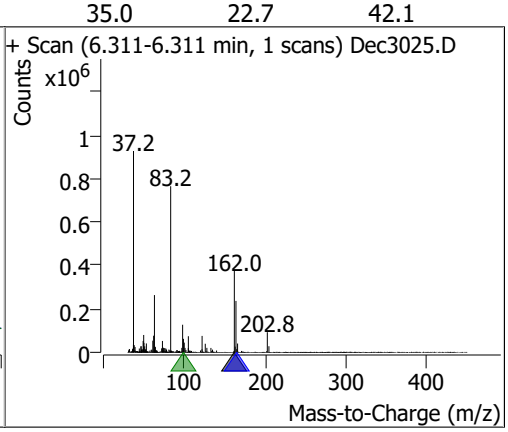




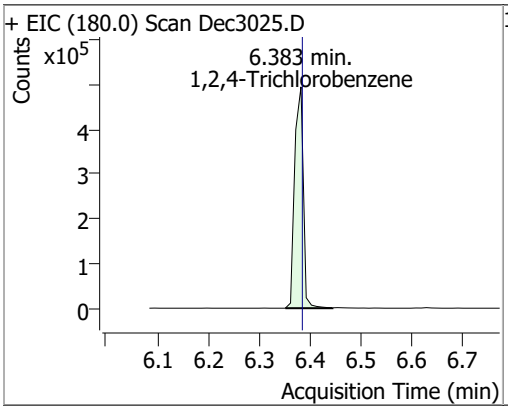
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dichlorophenol	73.0234	6.31	0.00	476432	164.0	62.0	43.4	80.5
					98.0	35.0	22.7	42.1

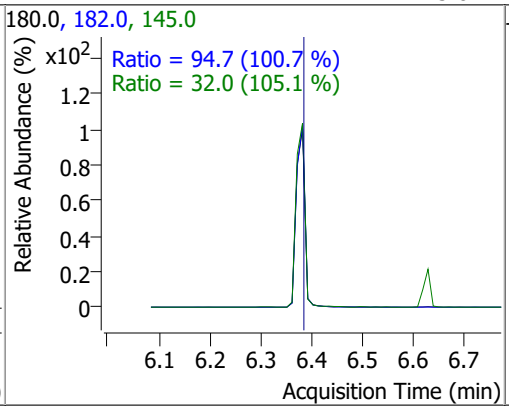


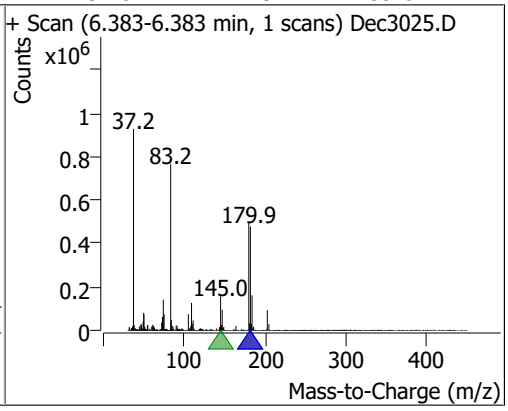




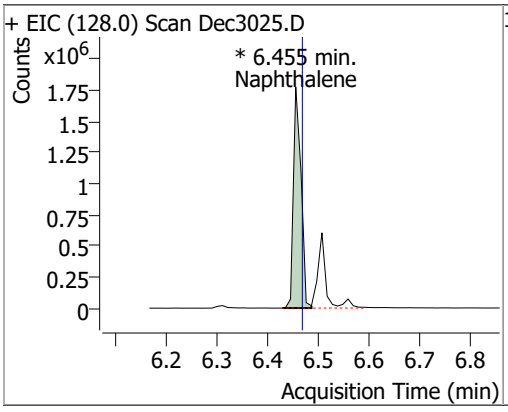
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2,4-Trichlorobenzene	67.7040	6.38	0.00	583240	182.0	94.7	65.8	122.3
					145.0	32.0	21.3	39.6

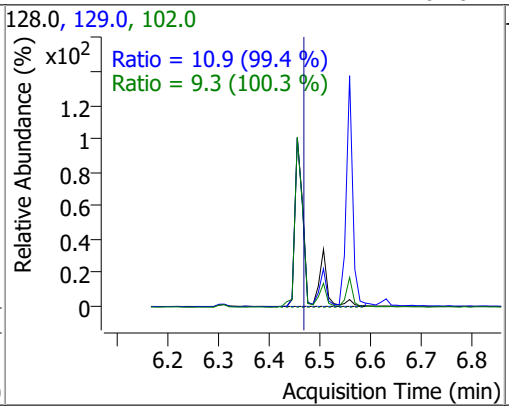


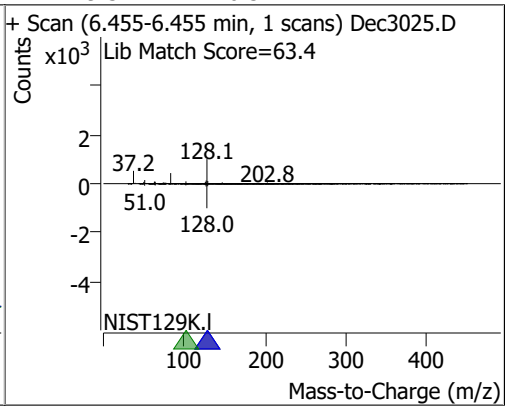




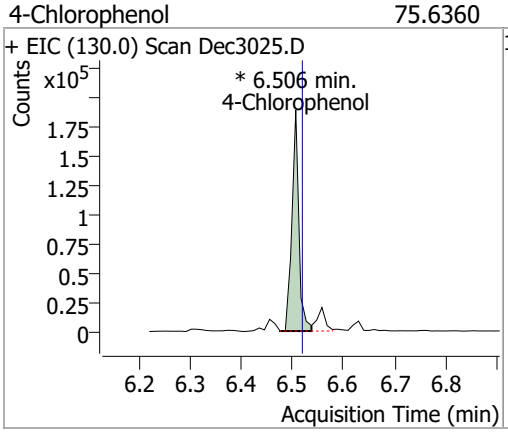
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Naphthalene	65.0197	6.45	-0.01	1843104 (m)	129.0	10.9	7.7	14.2
					102.0	9.3	6.5	12.1

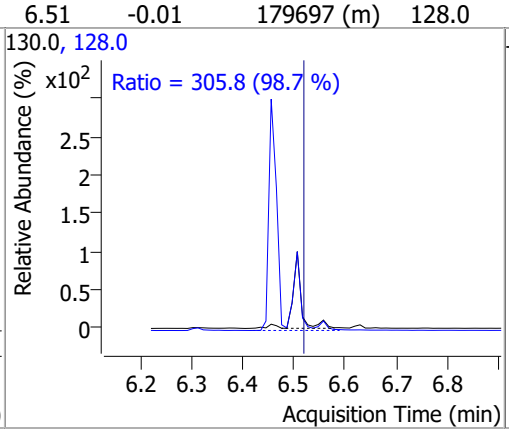


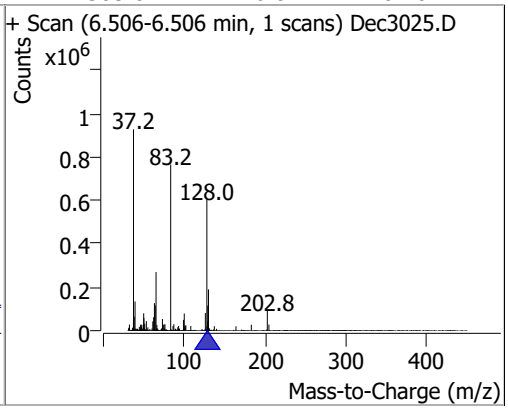




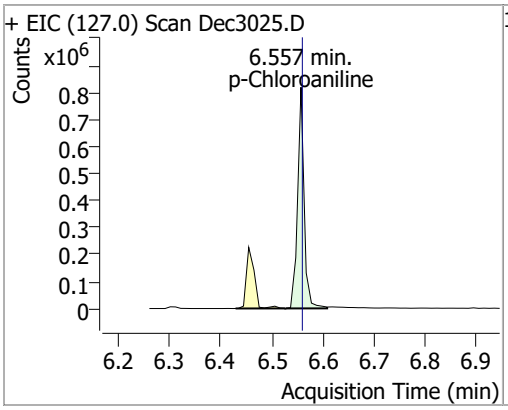
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenol	75.6360	6.51	-0.01	179697 (m)	128.0	305.8	216.8	402.6

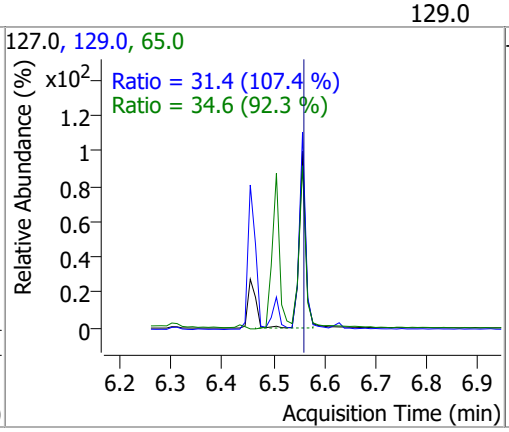


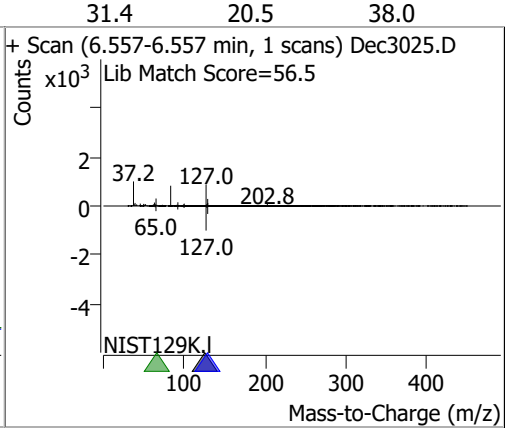




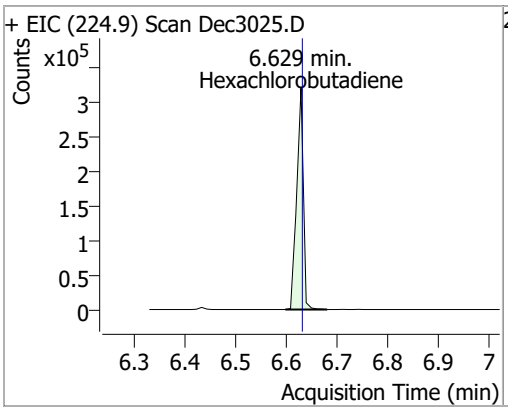
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
p-Chloroaniline	70.4047	6.56	0.00	729015	65.0	34.6	26.3	48.8
					129.0	31.4	20.5	38.0

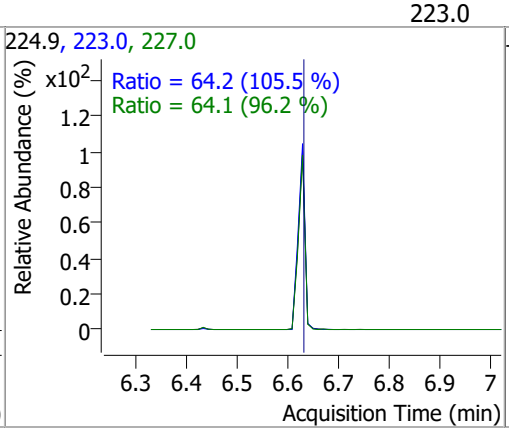


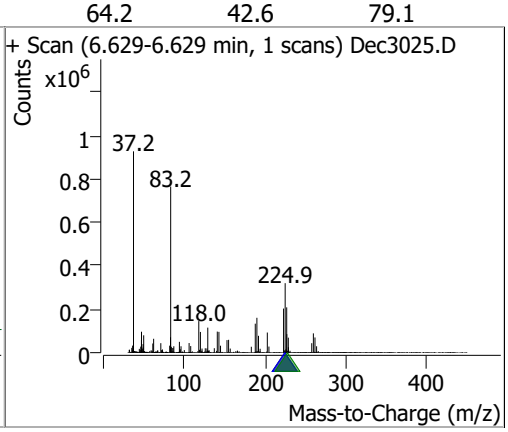




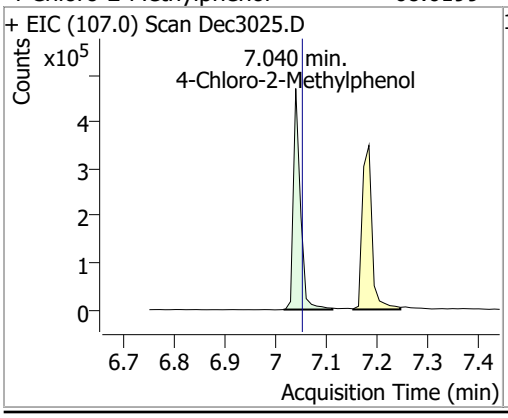
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobutadiene	65.7767	6.63	0.00	290652	227.0	64.1	46.6	86.6
					223.0	64.2	42.6	79.1

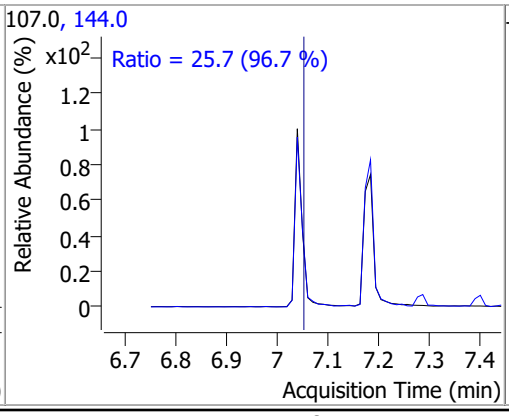


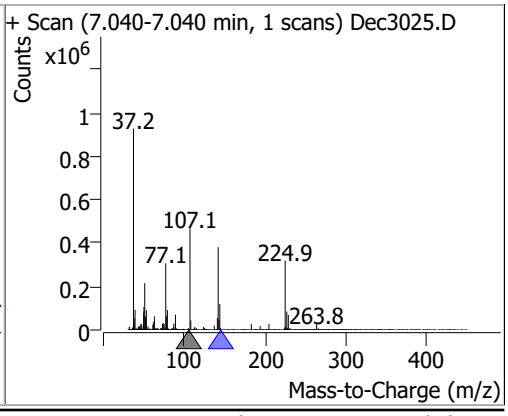




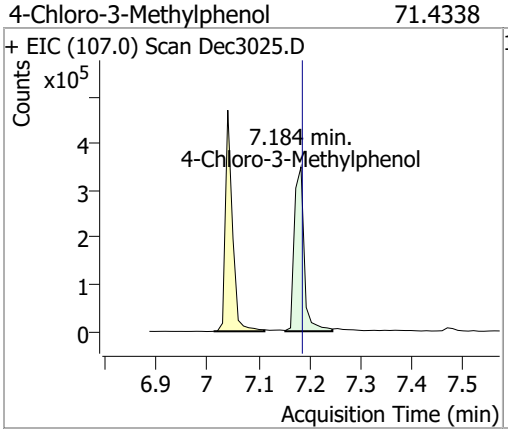
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-2-Methylphenol	68.6199	7.04	-0.01	453937	144.0	25.7	18.6	34.6

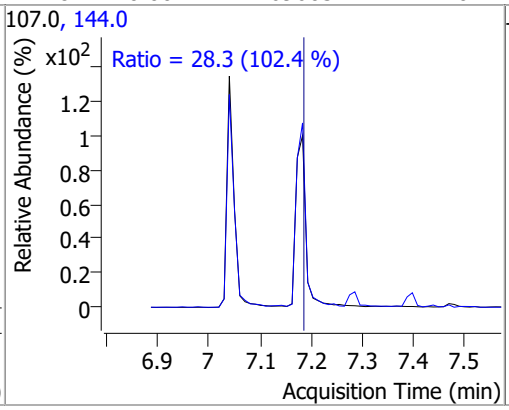


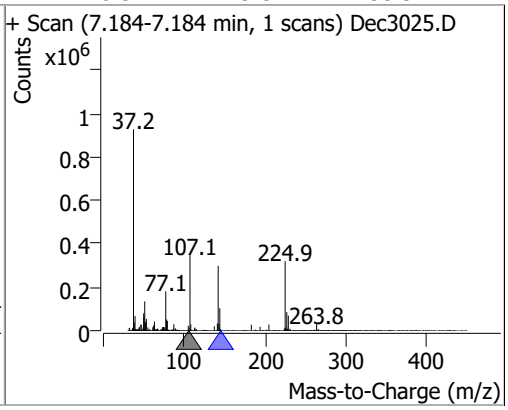




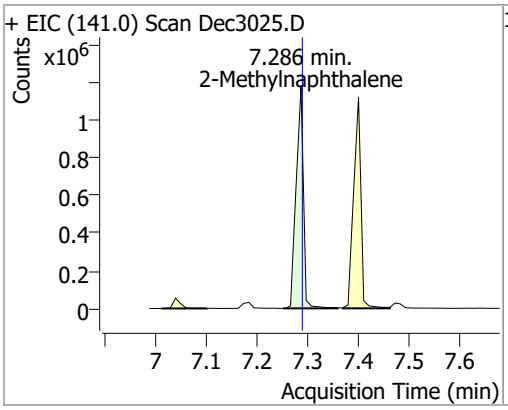
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chloro-3-Methylphenol	71.4338	7.18	0.00	469603	144.0	28.3	19.3	35.9

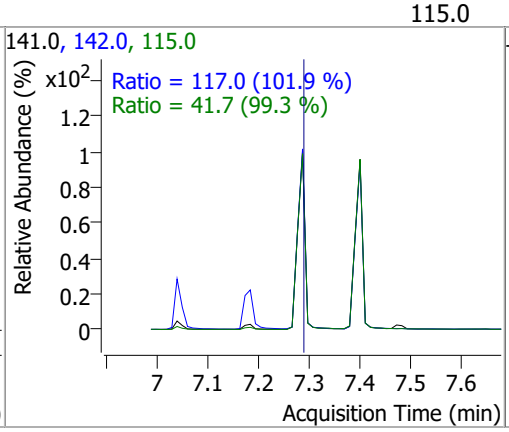


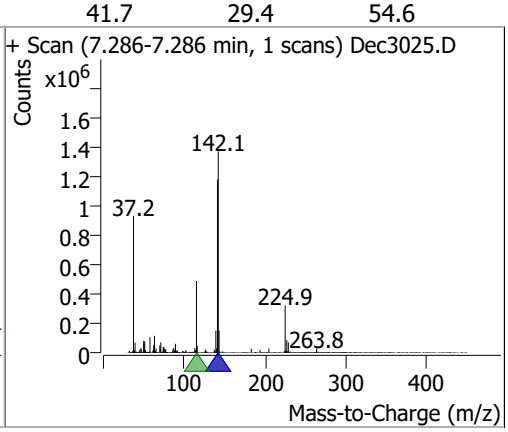




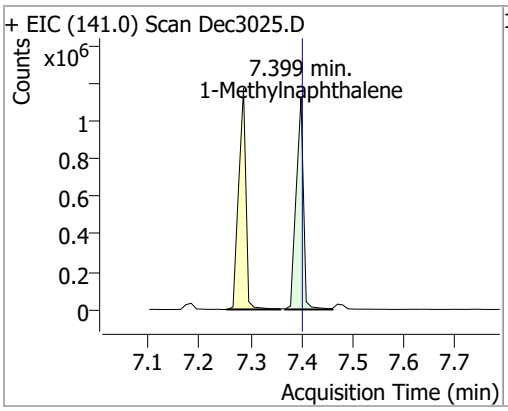
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Methylnaphthalene	71.2486	7.29	0.00	1161066	142.0	117.0	80.4	149.3
					115.0	41.7	29.4	54.6

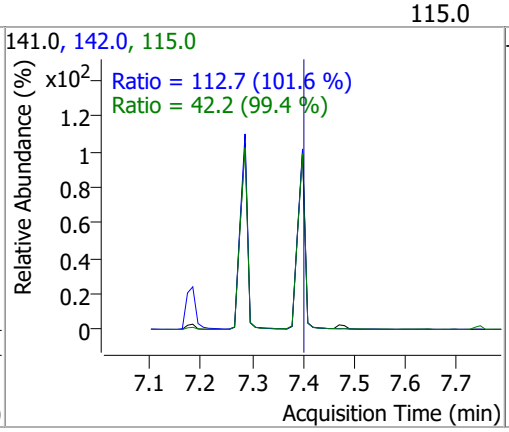


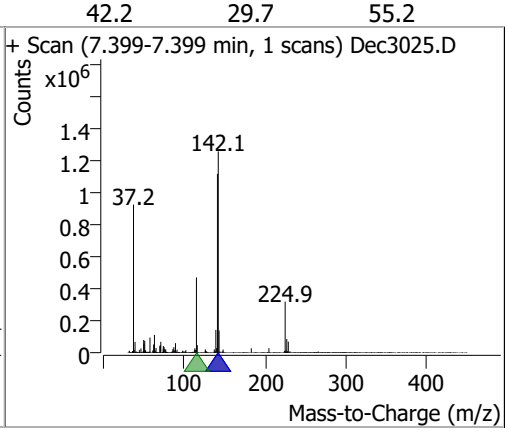




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1-Methylnaphthalene	68.4277	7.40	0.00	1112047	142.0	112.7	77.7	144.2
					115.0	42.2	29.7	55.2



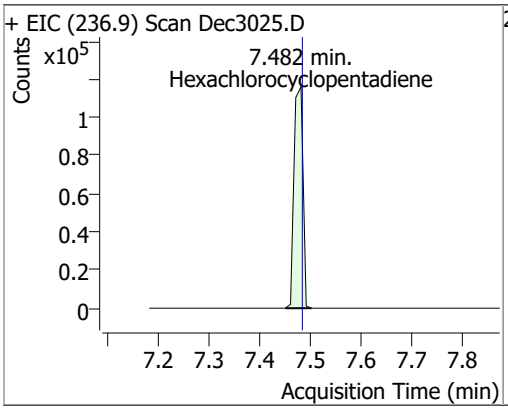


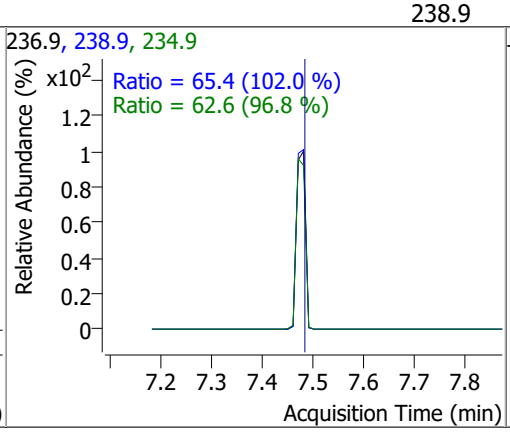


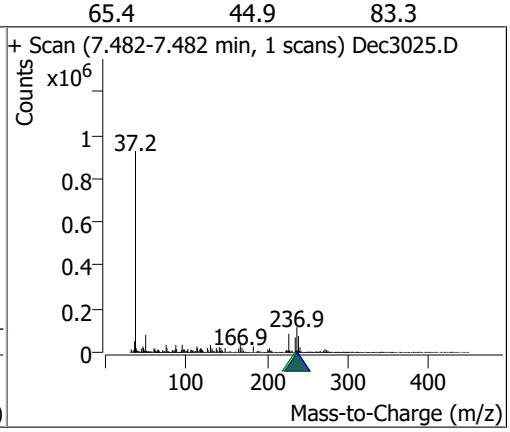
Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

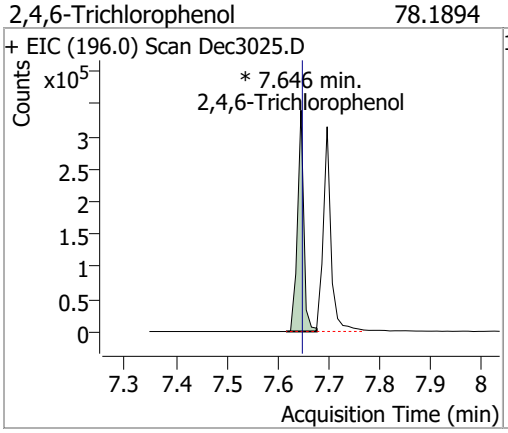
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorocyclopentadiene	67.0875	7.48	0.00	141485	234.9	62.6	45.3	84.1
					238.9	65.4	44.9	83.3

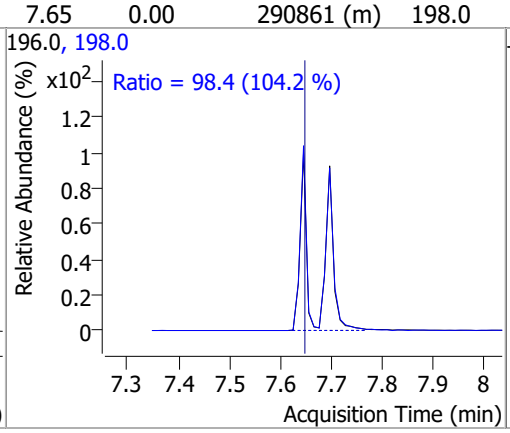


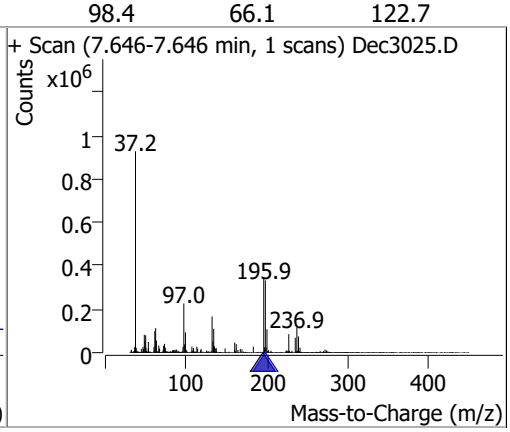




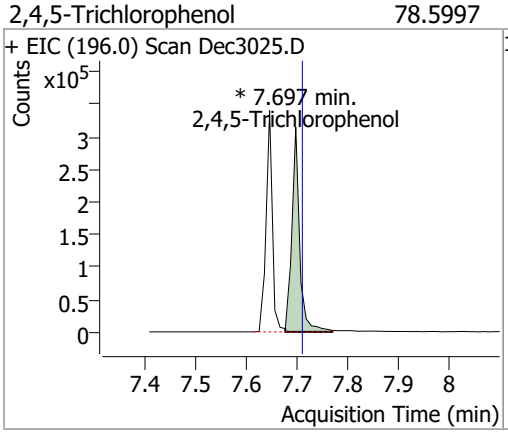
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Trichlorophenol	78.1894	7.65	0.00	290861 (m)	198.0	98.4	66.1	122.7

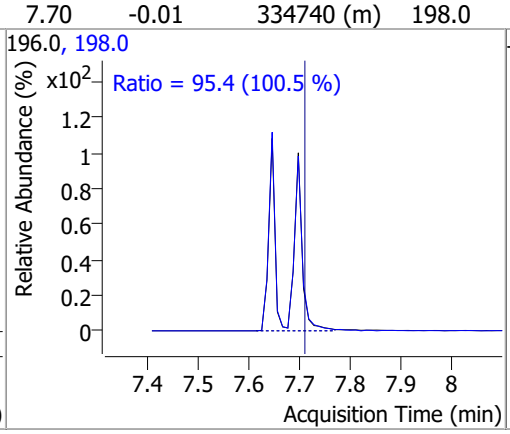


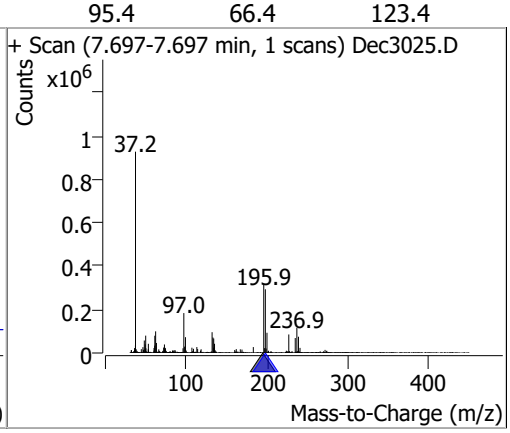




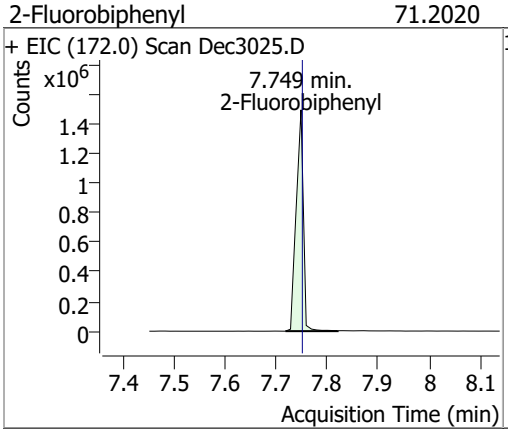
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,5-Trichlorophenol	78.5997	7.70	-0.01	334740 (m)	198.0	95.4	66.4	123.4

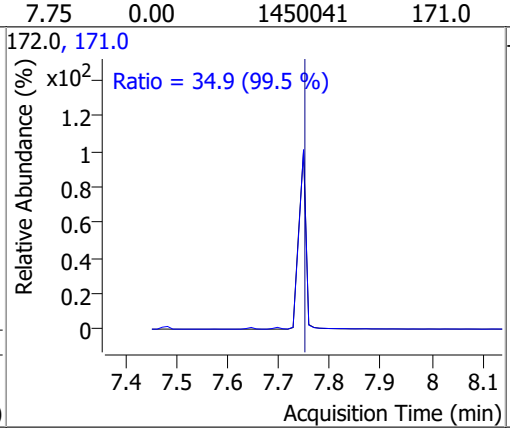


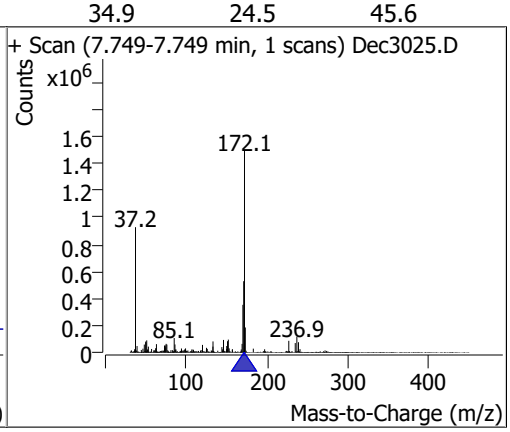




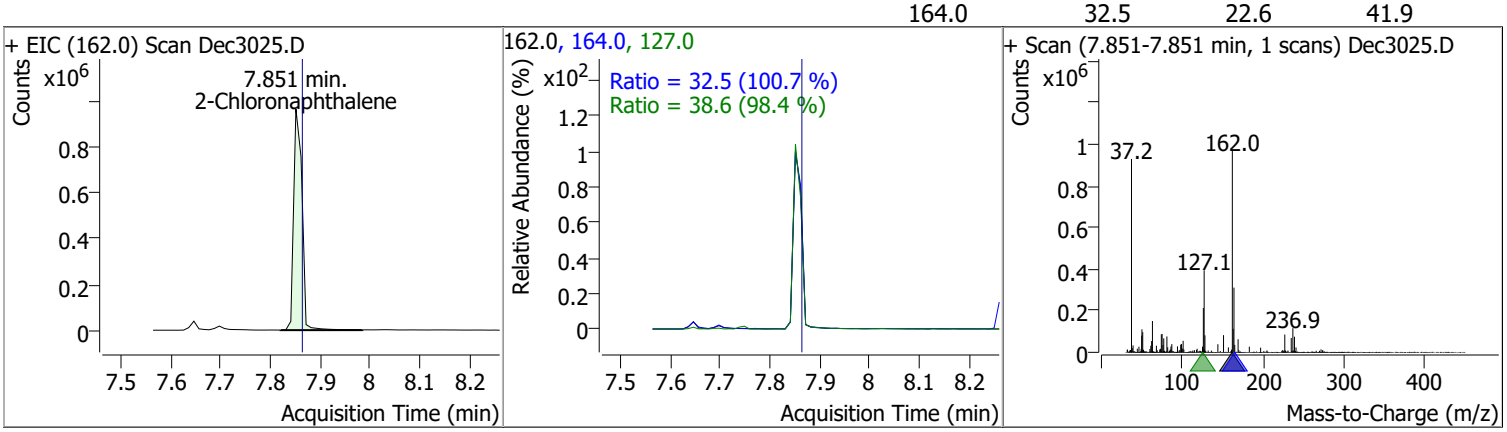
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Fluorobiphenyl	71.2020	7.75	0.00	1450041	171.0	34.9	24.5	45.6



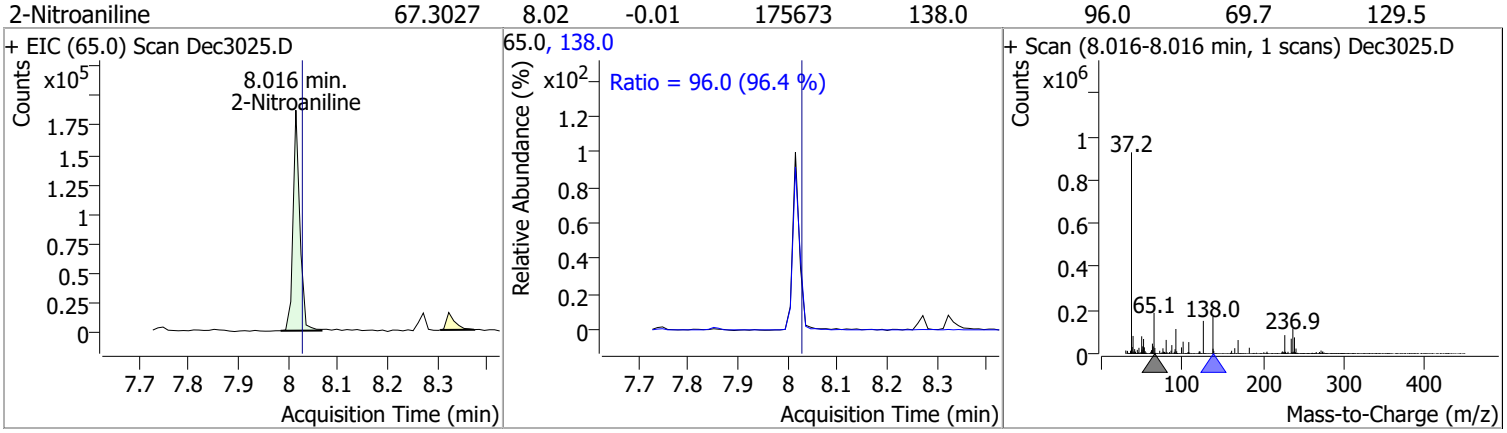




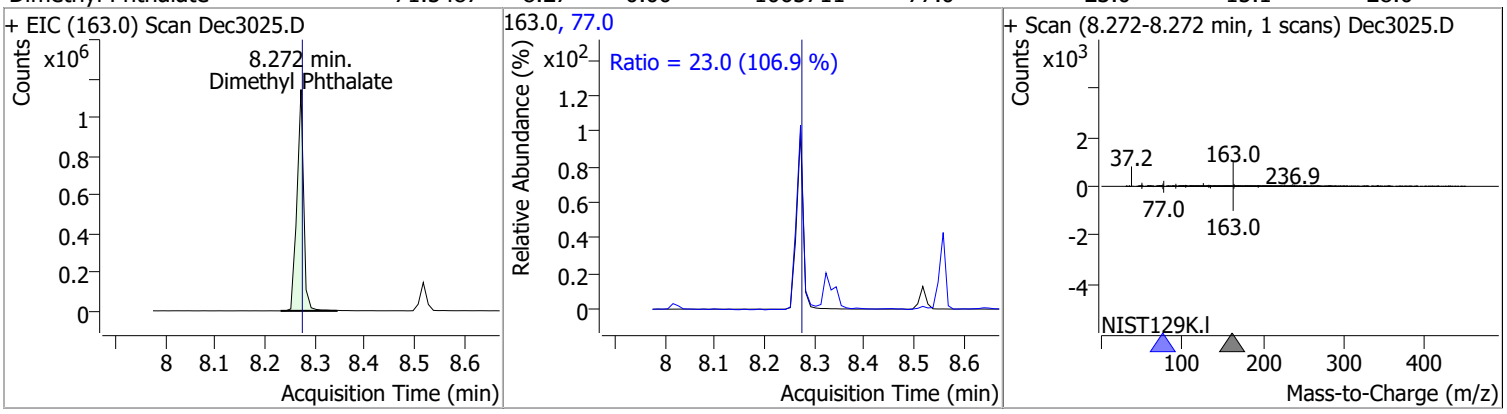
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Chloronaphthalene	68.4343	7.85	-0.01	1127459	127.0	38.6	27.4	50.9
					164.0	32.5	22.6	41.9



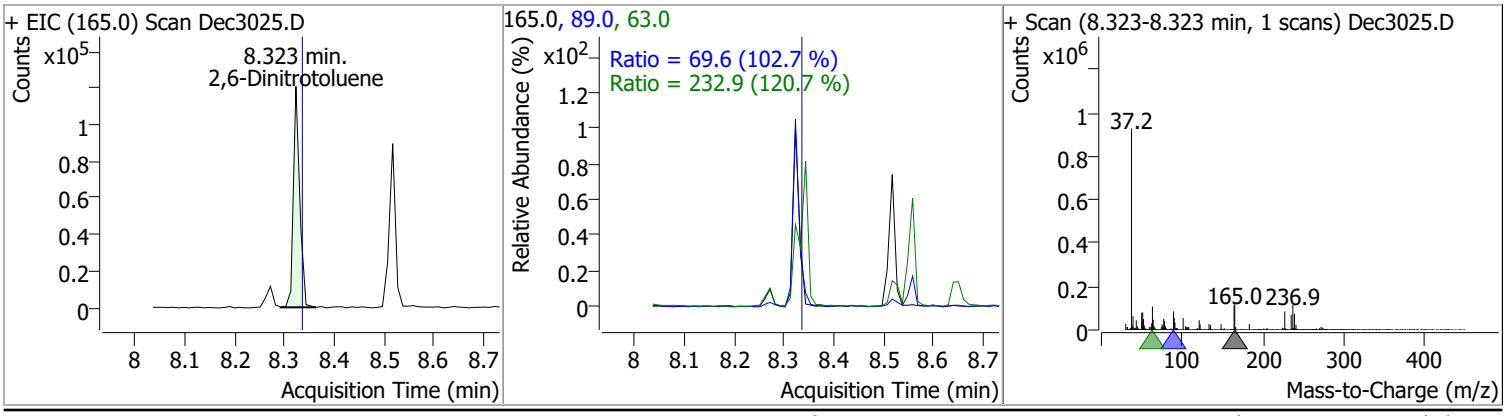
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2-Nitroaniline	67.3027	8.02	-0.01	175673	138.0	96.0	69.7	129.5



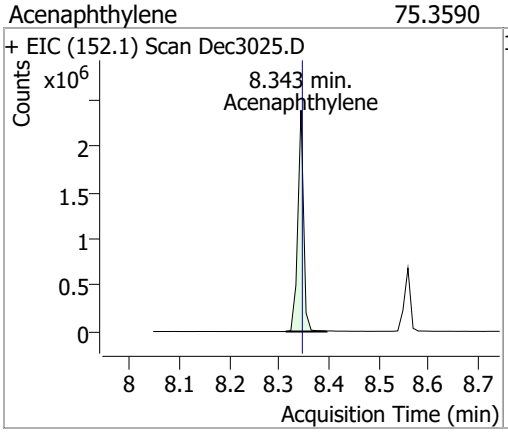
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dimethyl Phthalate	71.5487	8.27	0.00	1065711	77.0	23.0	15.1	28.0

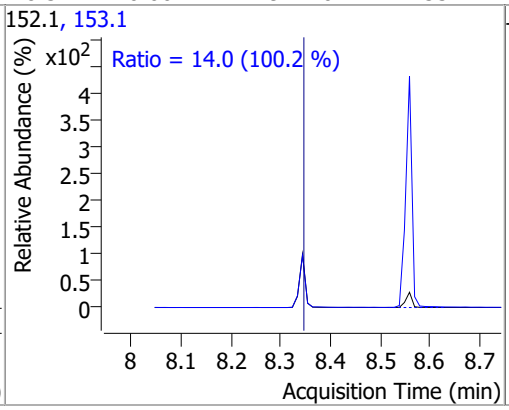


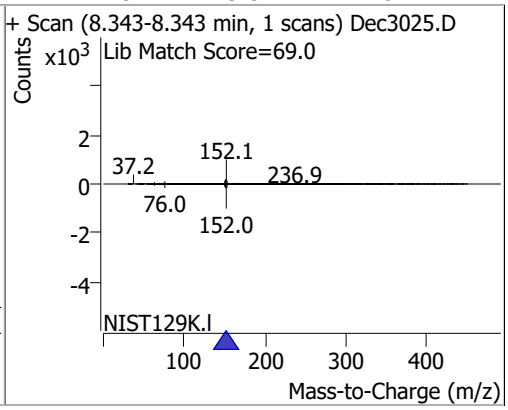
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,6-Dinitrotoluene	62.3192	8.32	-0.01	106297	63.0	232.9	135.1	250.9
					89.0	69.6	47.4	88.1



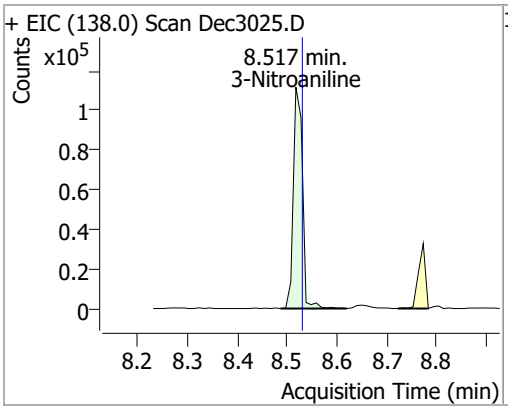
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthylene	75.3590	8.34	0.00	1927702	153.1	14.0	9.8	18.1

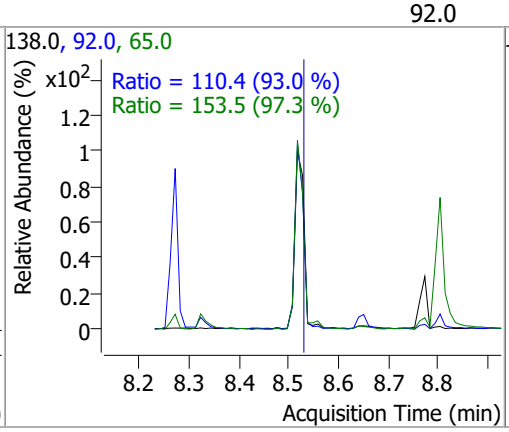


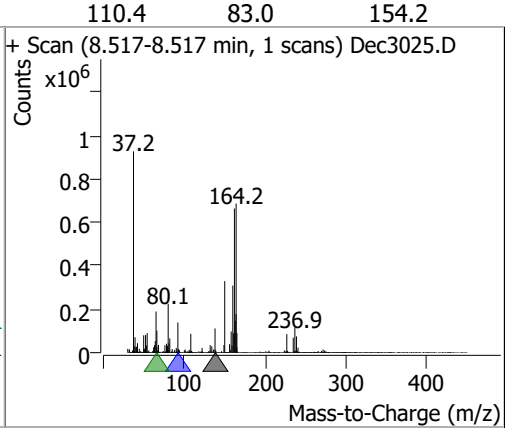




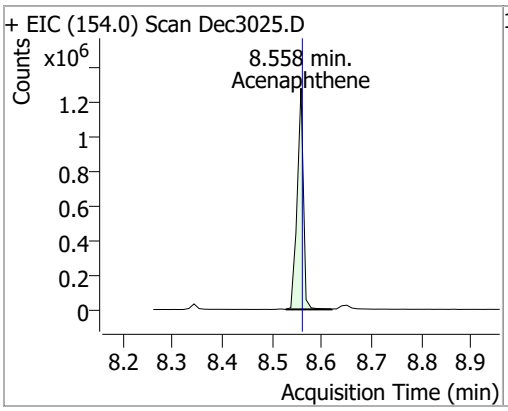
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3-Nitroaniline	71.6433	8.52	-0.01	142403	65.0	153.5	110.4	205.1
					92.0	110.4	83.0	154.2

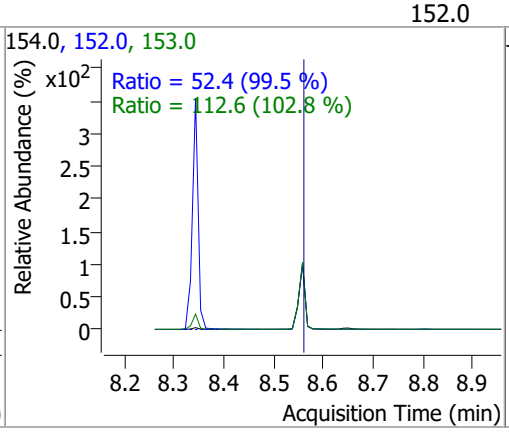


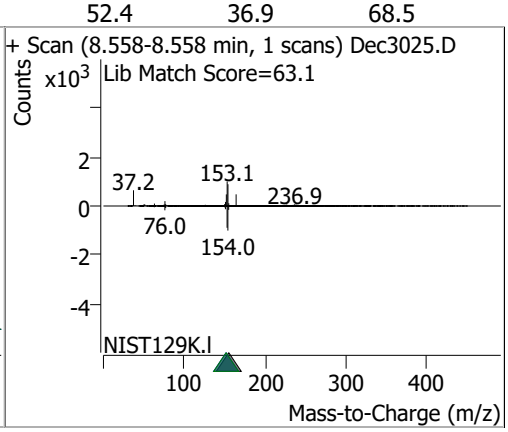




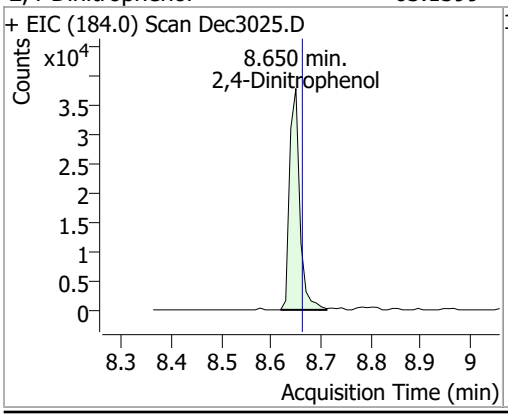
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Acenaphthene	75.5271	8.56	0.00	1113365	153.0	112.6	76.7	142.4
					152.0	52.4	36.9	68.5

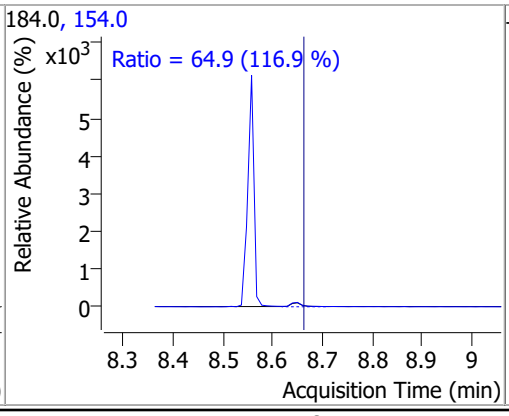


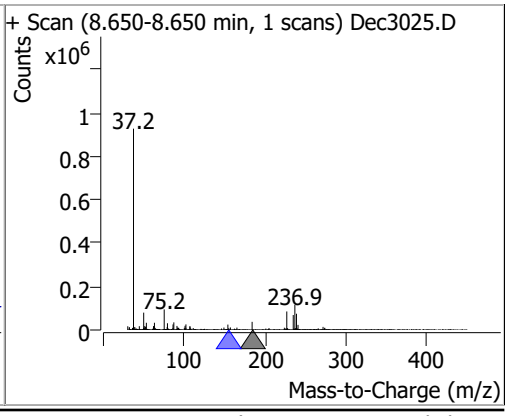




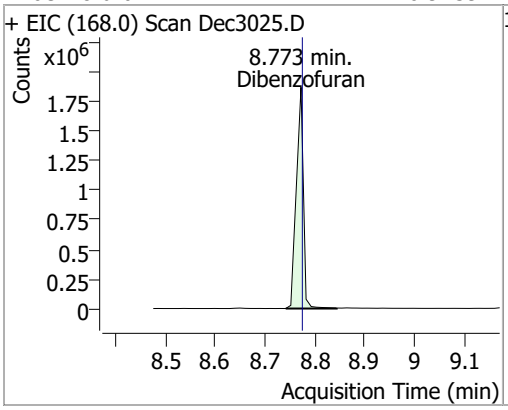
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrophenol	63.1599	8.65	-0.01	53867	154.0	64.9	38.9	72.2

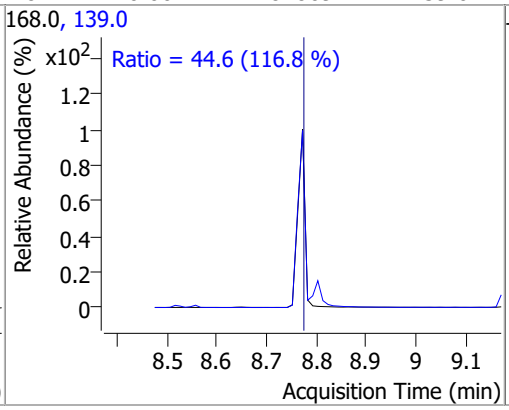


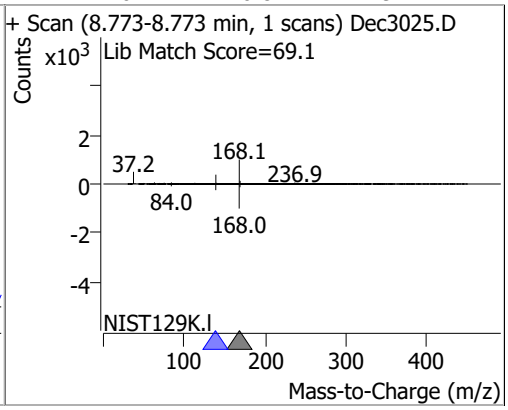




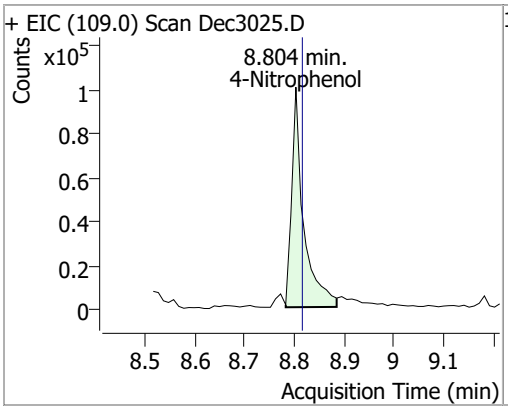
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzofuran	76.9159	8.77	0.00	1828092	139.0	44.6	26.8	49.7

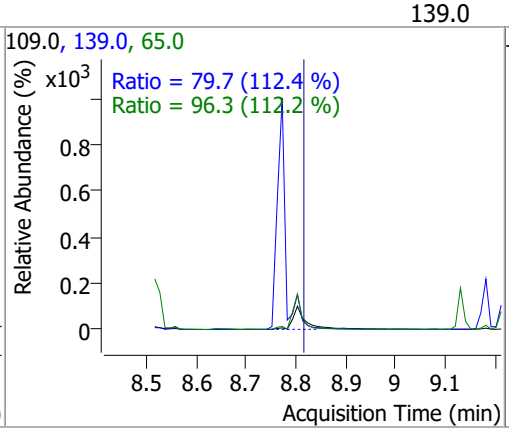


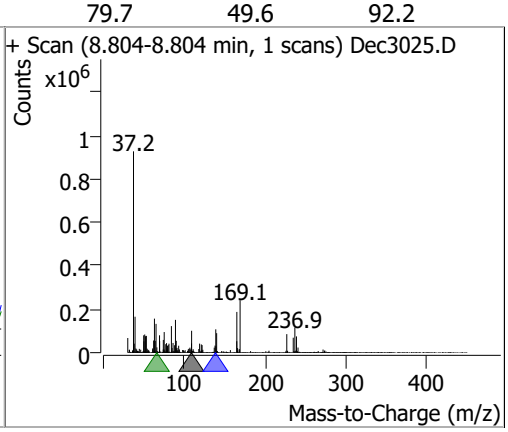




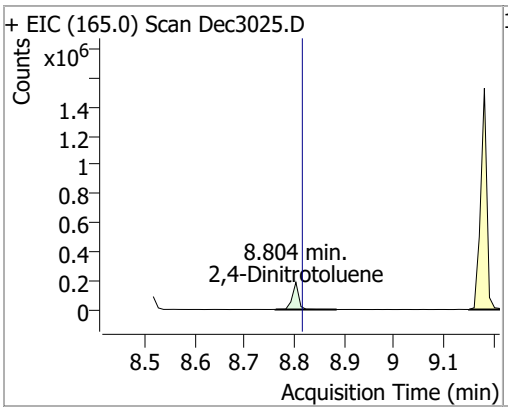
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitrophenol	66.0970	8.80	-0.01	165950	65.0	96.3	60.1	111.5
					139.0	79.7	49.6	92.2

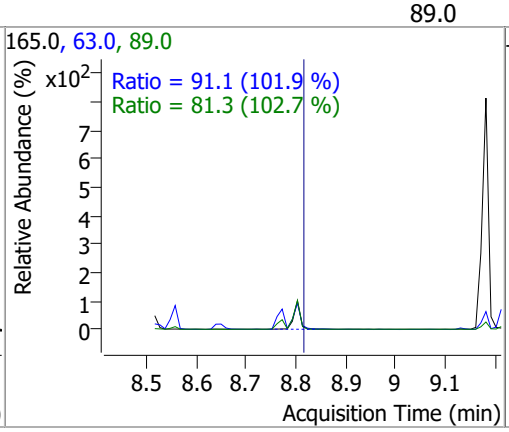


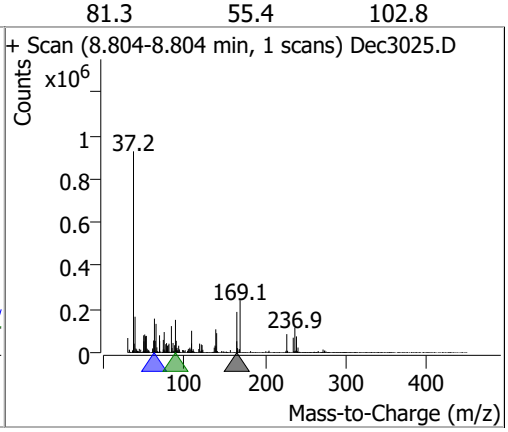




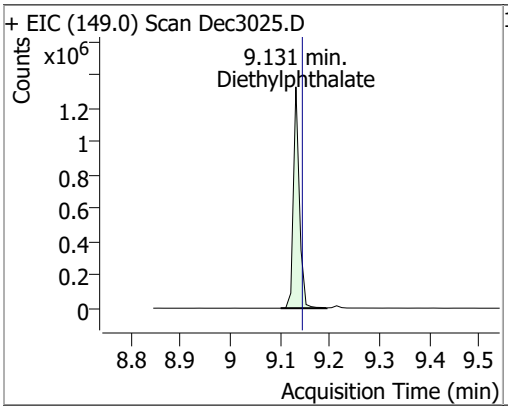
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4-Dinitrotoluene	75.6908	8.80	-0.01	166394	63.0	91.1	62.6	116.2
					89.0	81.3	55.4	102.8

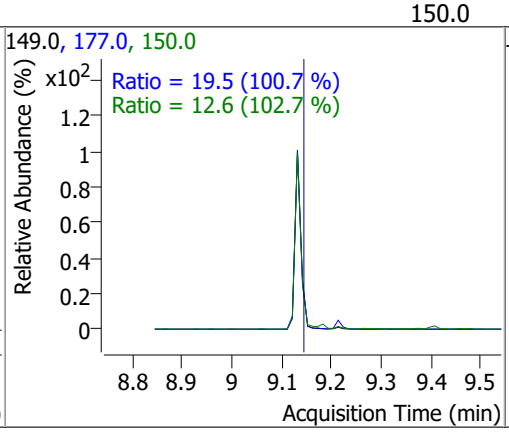


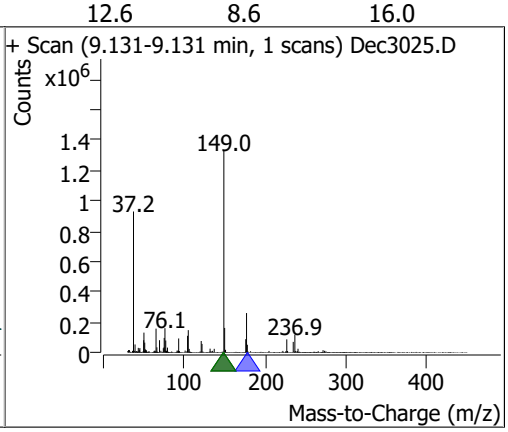




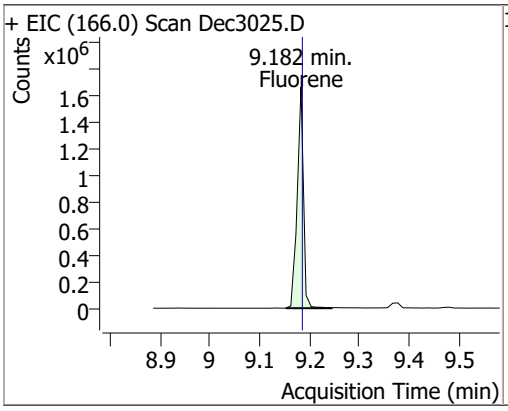
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Diethylphthalate	68.8060	9.13	-0.01	1111038	177.0	19.5	13.6	25.2
					150.0	12.6	8.6	16.0

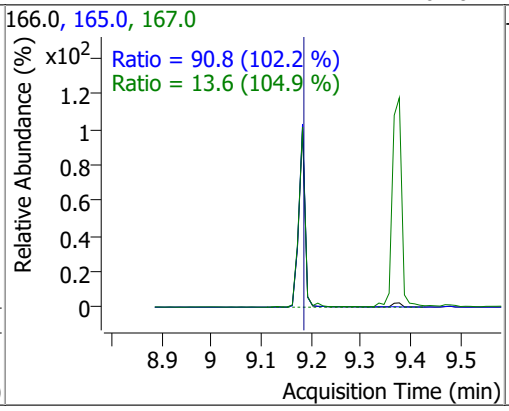


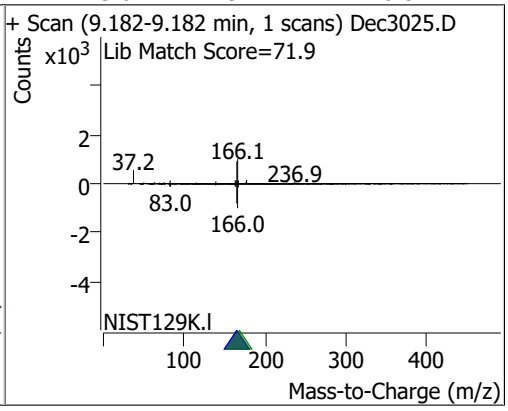




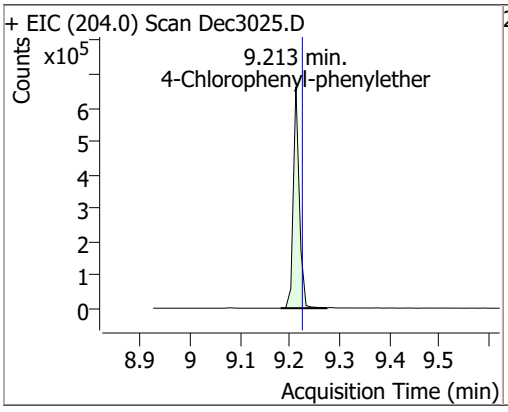
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluorene	76.5681	9.18	0.00	1458713	165.0	90.8	62.2	115.4
					167.0	13.6	9.1	16.8

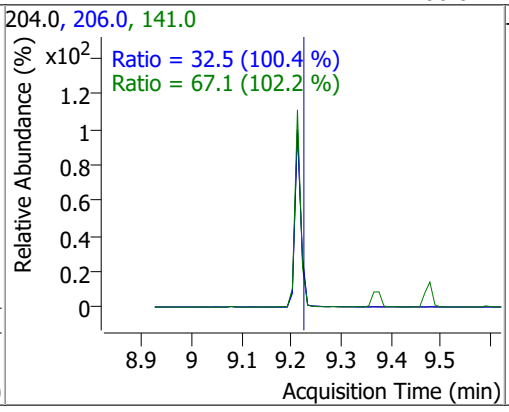


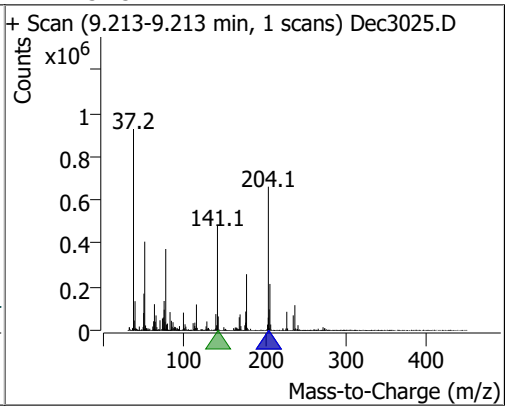




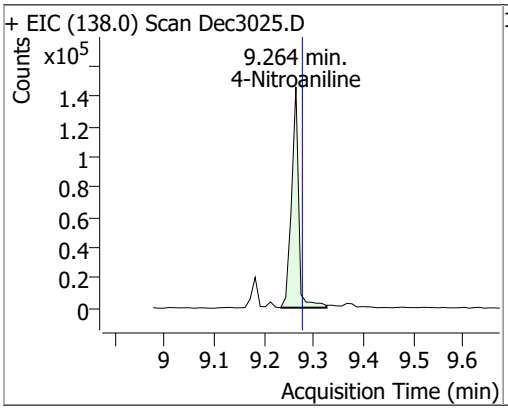
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Chlorophenyl-phenylether	71.0079	9.21	-0.01	557015	141.0	67.1	46.0	85.3
					206.0	32.5	22.7	42.1

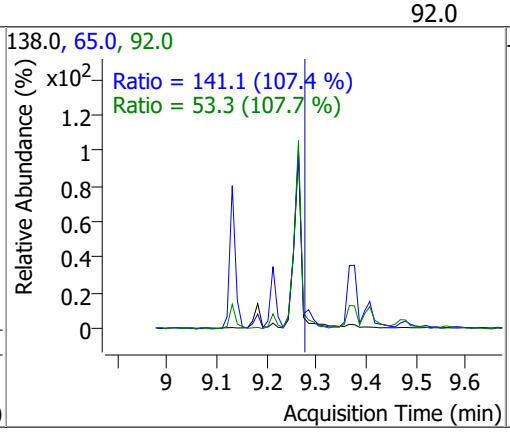


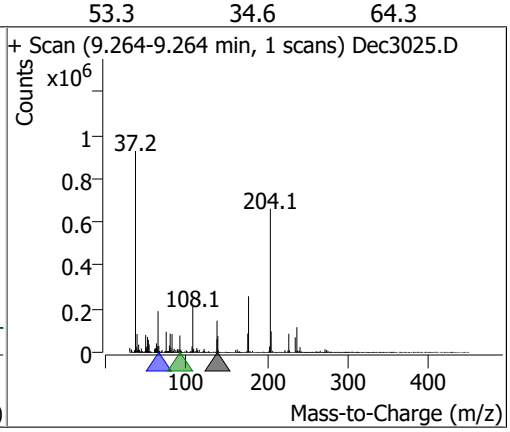




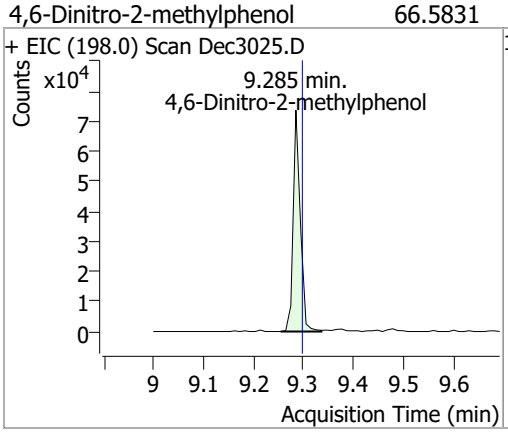
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Nitroaniline	70.6230	9.26	-0.01	142419	65.0	141.1	91.9	170.7
					92.0	53.3	34.6	64.3

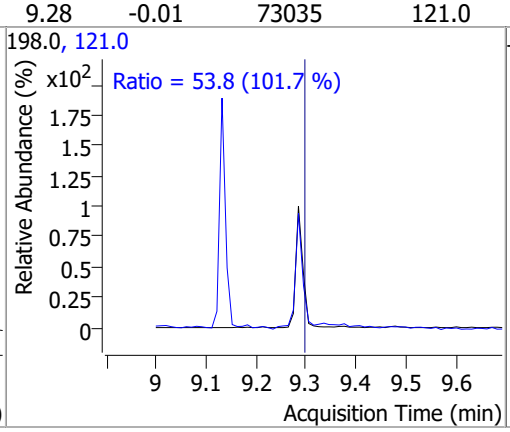


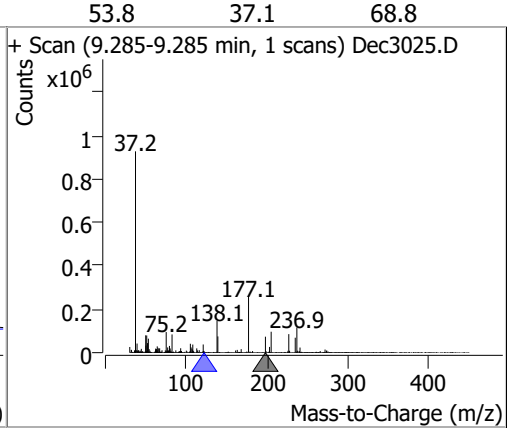




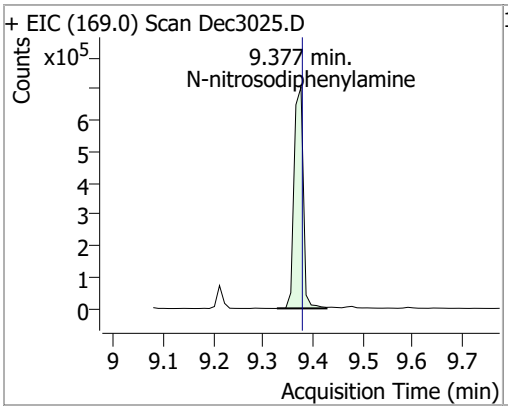
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4,6-Dinitro-2-methylphenol	66.5831	9.28	-0.01	73035	121.0	53.8	37.1	68.8

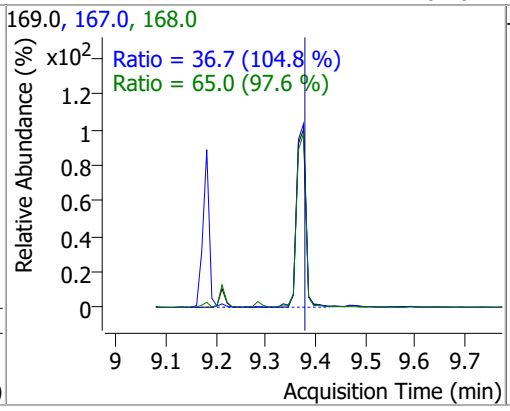


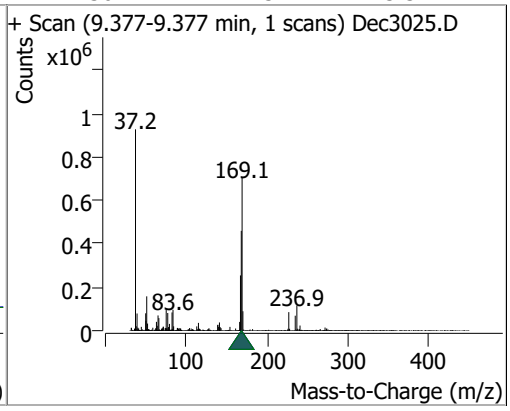




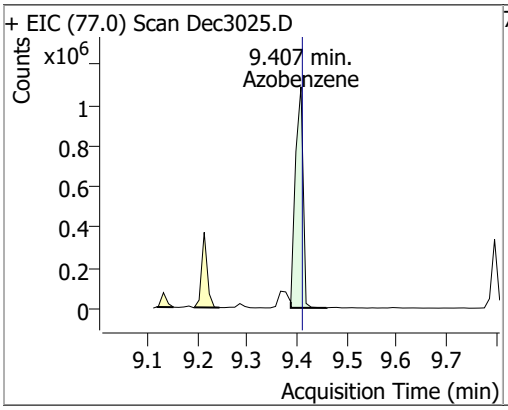
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
N-nitrosodiphenylamine	78.9913	9.38	0.00	904251	168.0	65.0	46.6	86.6
					167.0	36.7	24.5	45.5

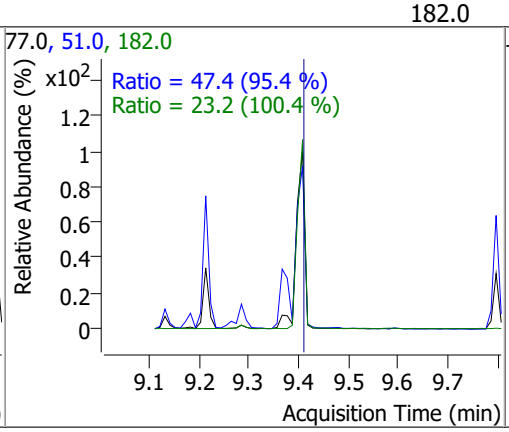


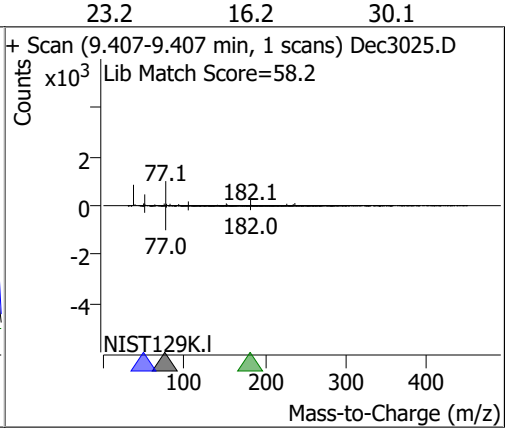




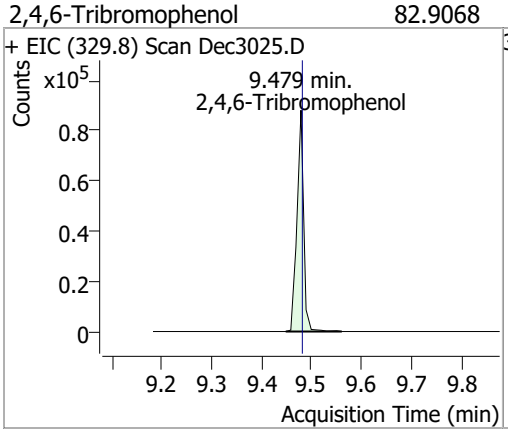
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Azobenzene	74.6892	9.41	0.00	1166404	51.0	47.4	34.8	64.6
					182.0	23.2	16.2	30.1

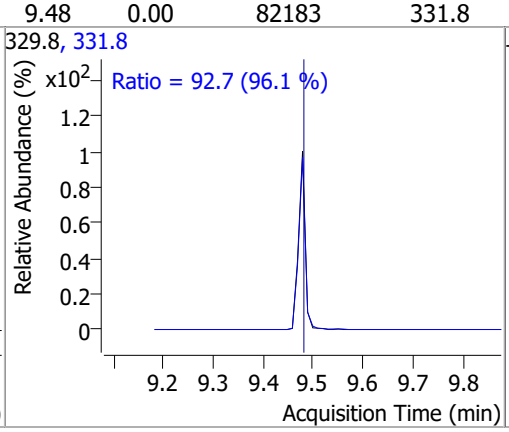


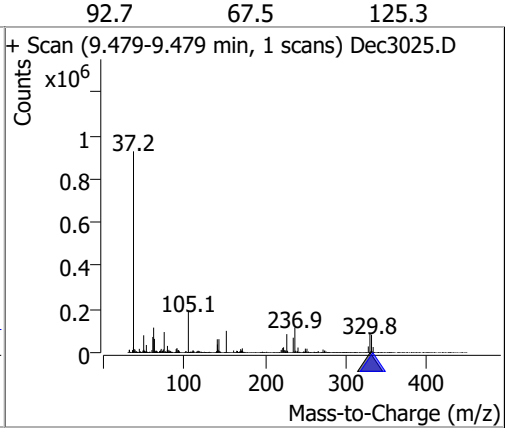




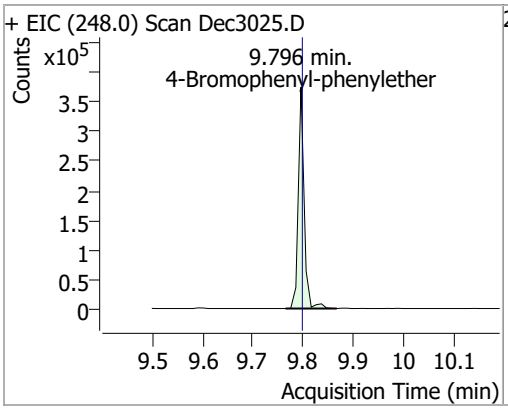
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
2,4,6-Tribromophenol	82.9068	9.48	0.00	82183	331.8	92.7	67.5	125.3

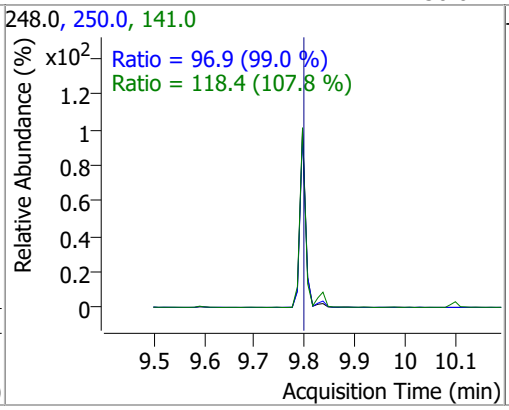


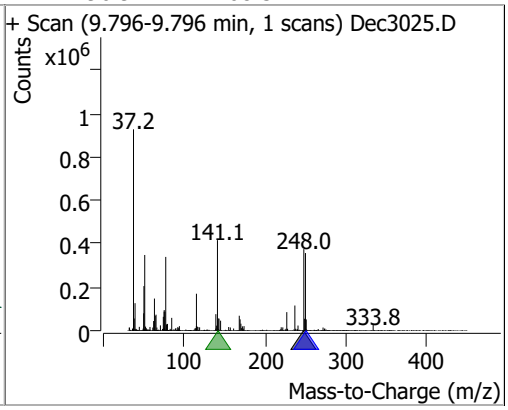




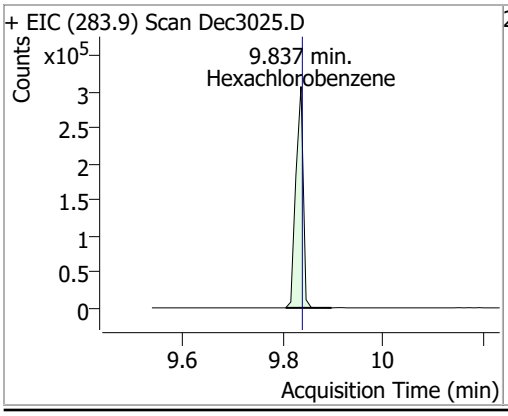
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
4-Bromophenyl-phenylether	72.2250	9.80	0.00	302636	141.0	118.4	76.9	142.8
					250.0	96.9	68.5	127.2

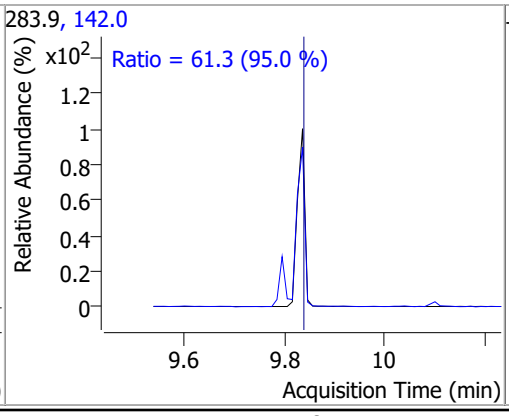


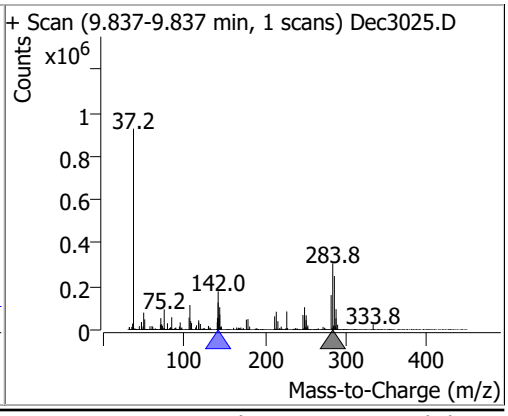




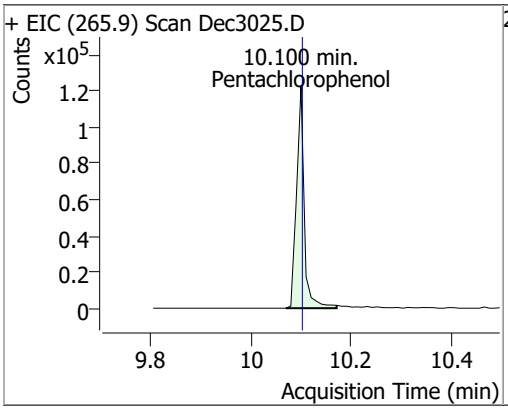
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Hexachlorobenzene	79.0674	9.84	0.00	311627	142.0	61.3	45.2	83.9

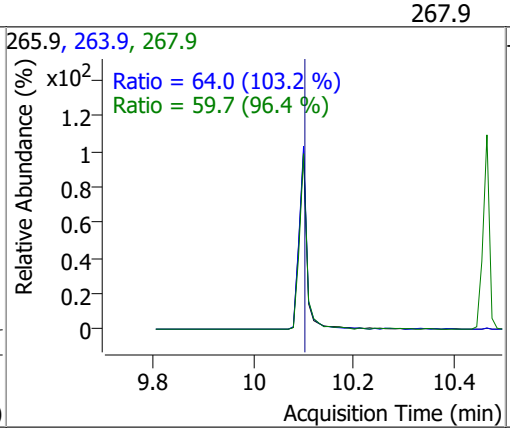


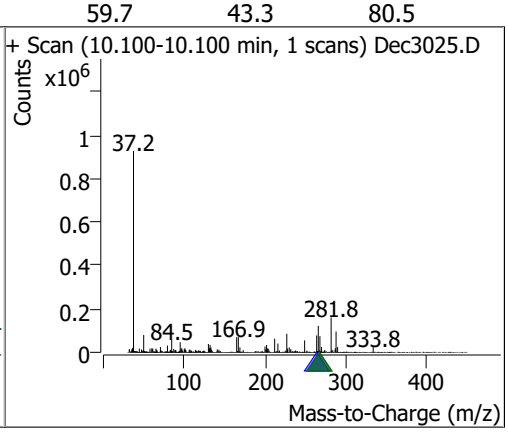




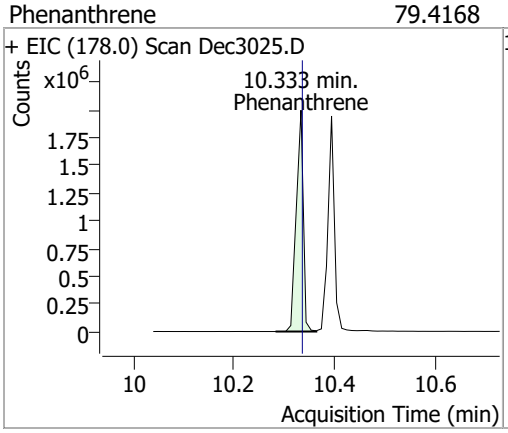
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pentachlorophenol	81.8704	10.10	0.00	129445	263.9	64.0	43.4	80.6
					267.9	59.7	43.3	80.5

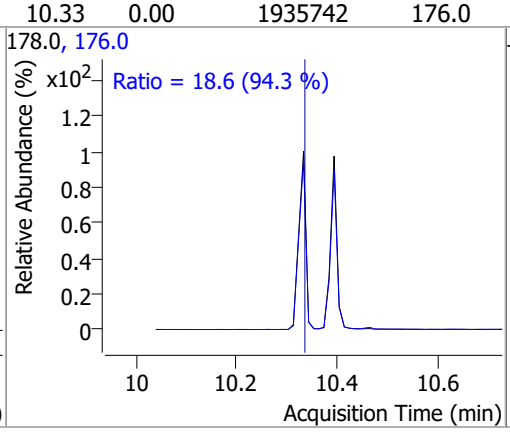


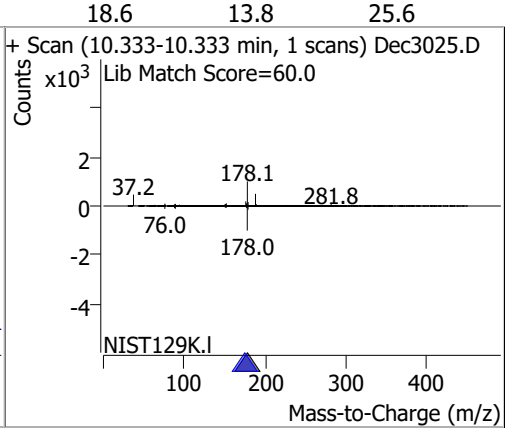




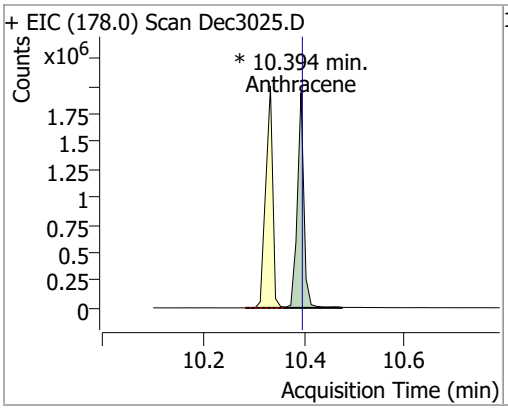
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Phenanthrene	79.4168	10.33	0.00	1935742	176.0	18.6	13.8	25.6

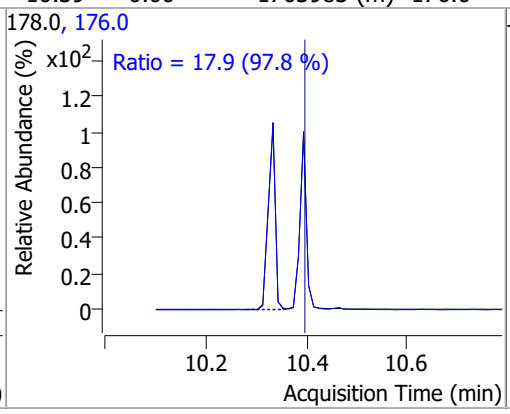


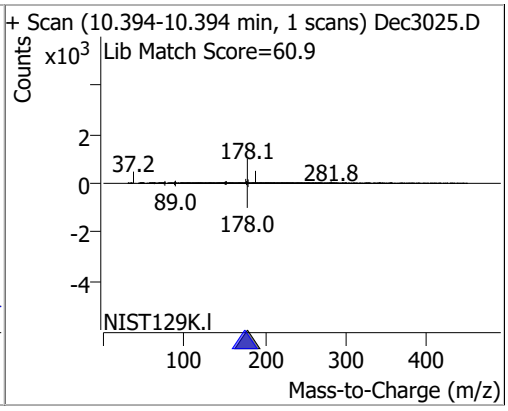




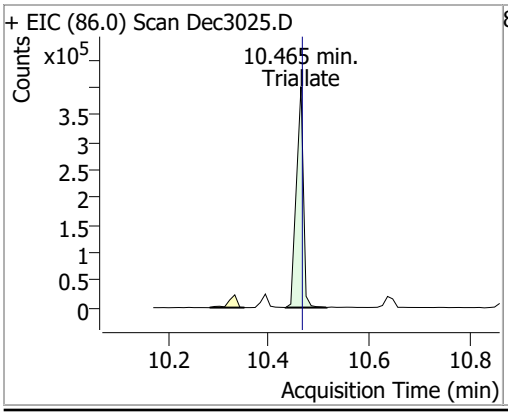
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Anthracene	74.0814	10.39	0.00	1763983 (m)	176.0	17.9	12.8	23.8

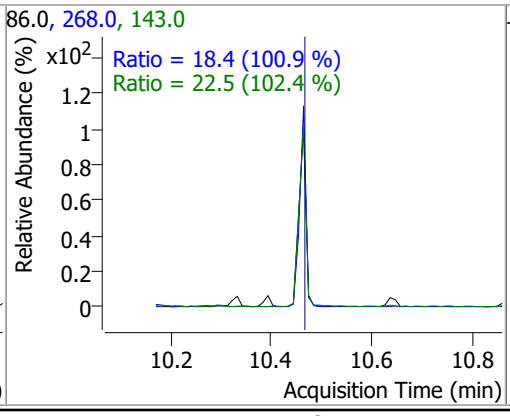


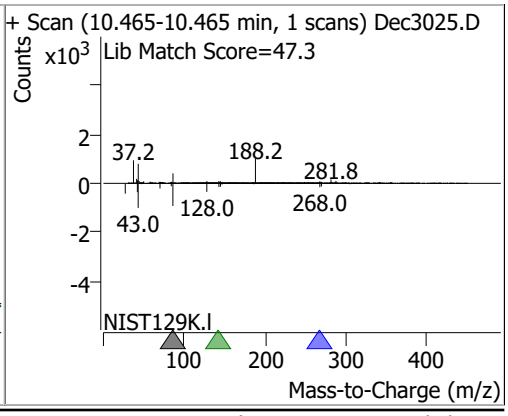




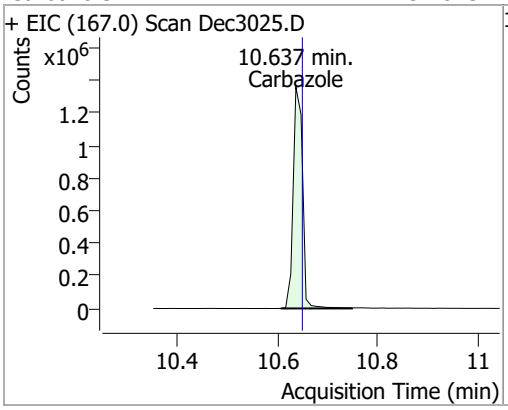
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Triallate	79.0064	10.46	0.00	388766	143.0	22.5	15.4	28.6
					268.0	18.4	12.8	23.7

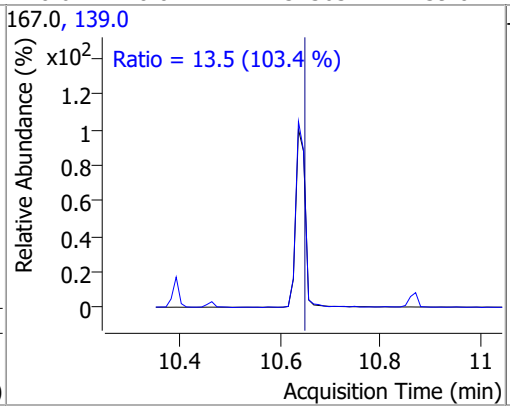


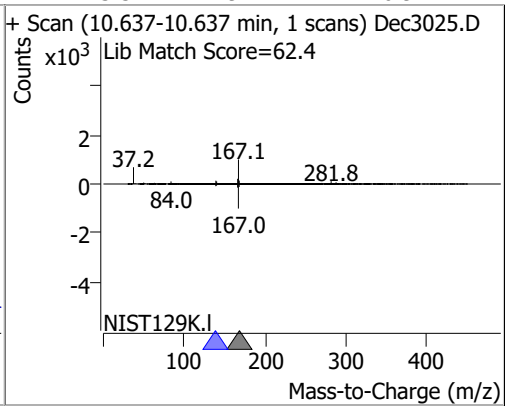




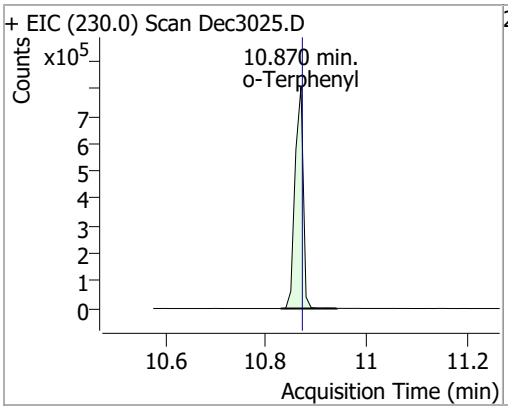
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Carbazole	73.4015	10.64	-0.01	1754363	139.0	13.5	9.1	16.9

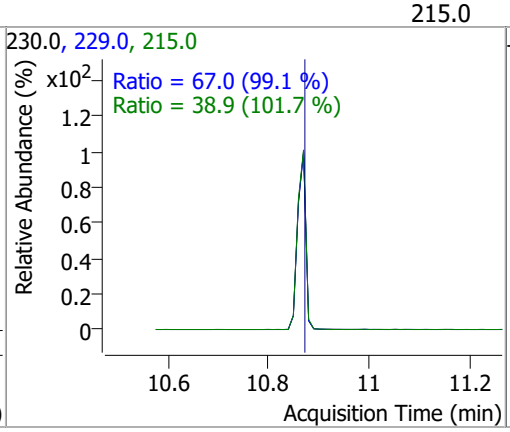


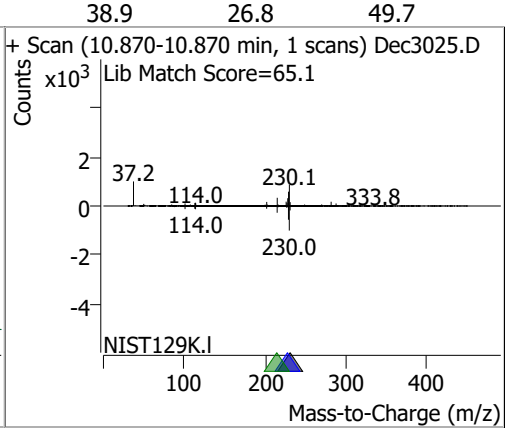




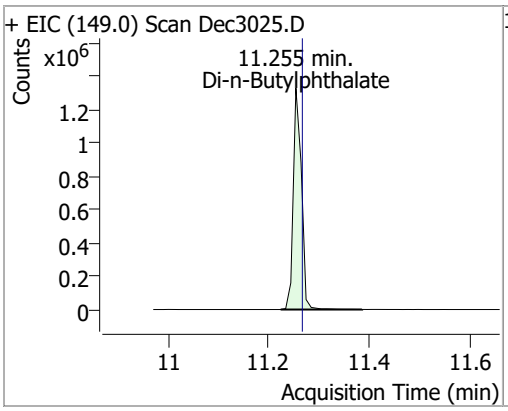
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
o-Terphenyl	76.4137	10.87	0.00	909497	229.0	67.0	47.4	88.0
					215.0	38.9	26.8	49.7

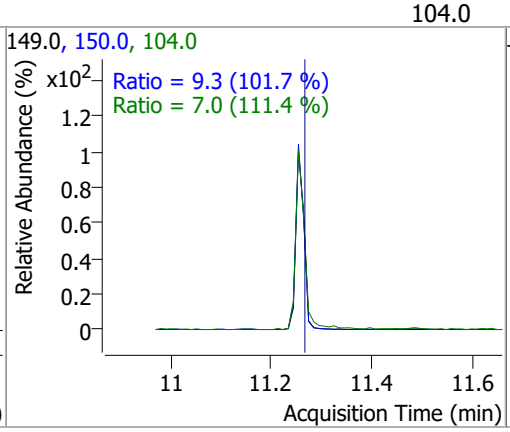


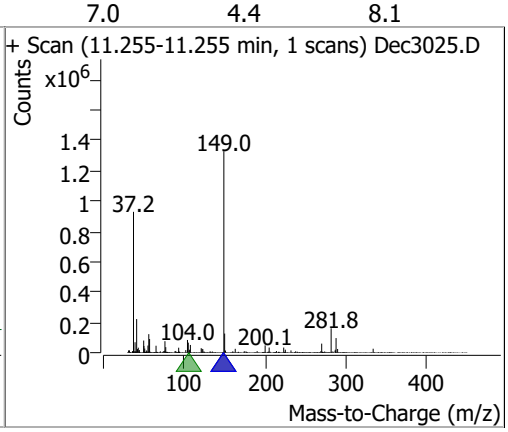




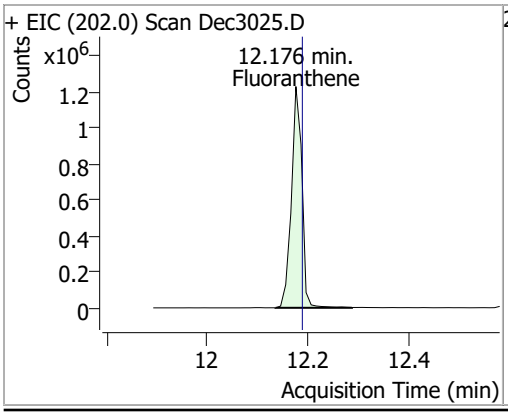
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-Butylphthalate	68.6467	11.25	-0.01	1503916	150.0	9.3	6.4	11.9
					104.0	7.0	4.4	8.1

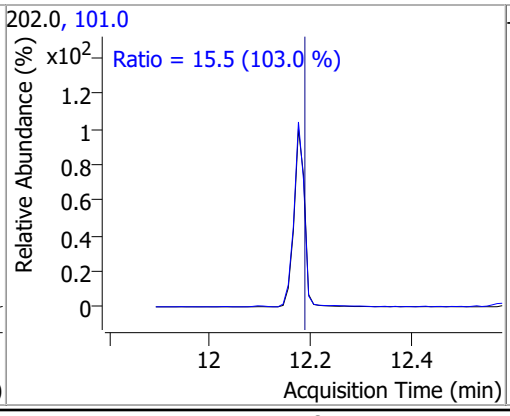


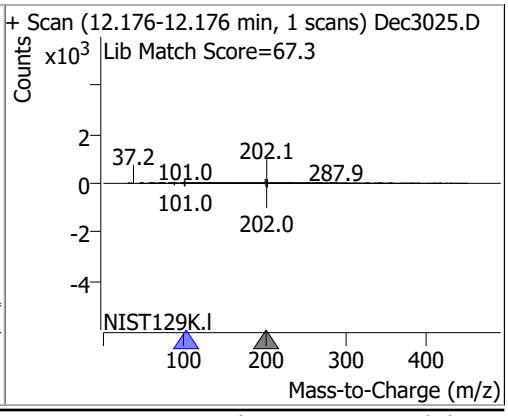




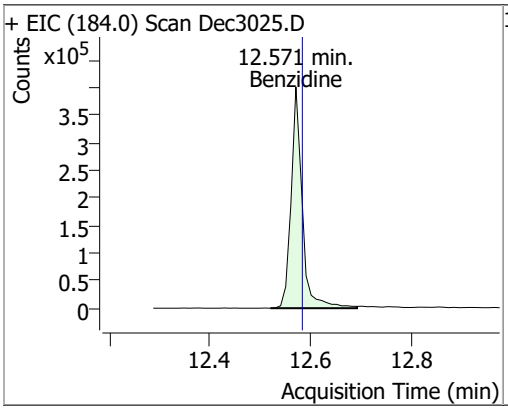
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Fluoranthene	73.3246	12.18	-0.01	1789441	101.0	15.5	10.5	19.5

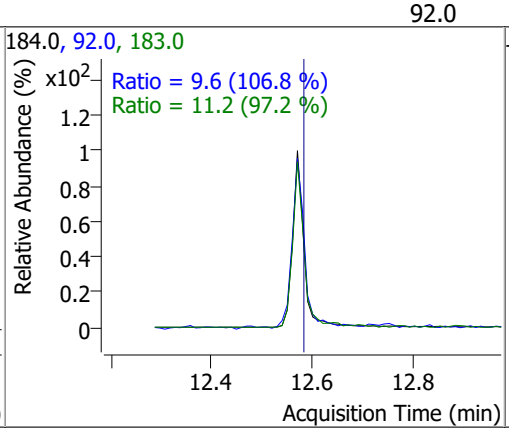


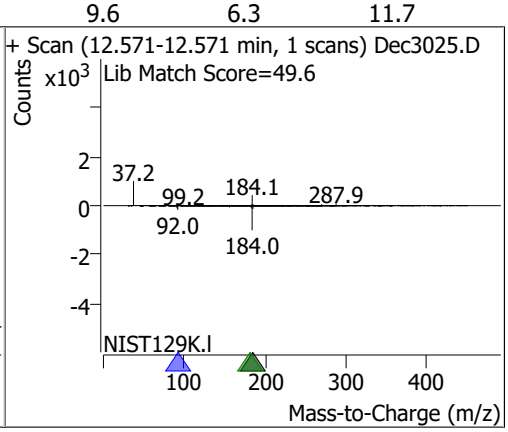




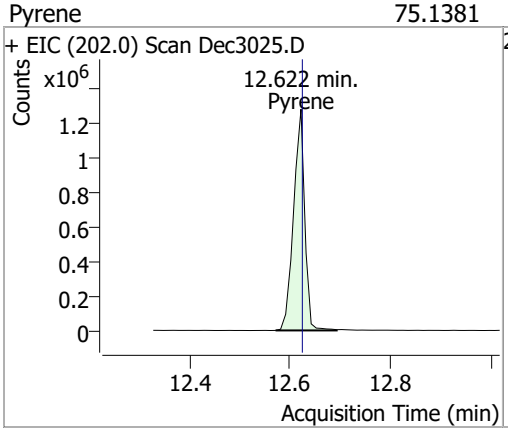
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzidine	72.7534	12.57	-0.01	617605	183.0	11.2	8.1	15.0
					92.0	9.6	6.3	11.7

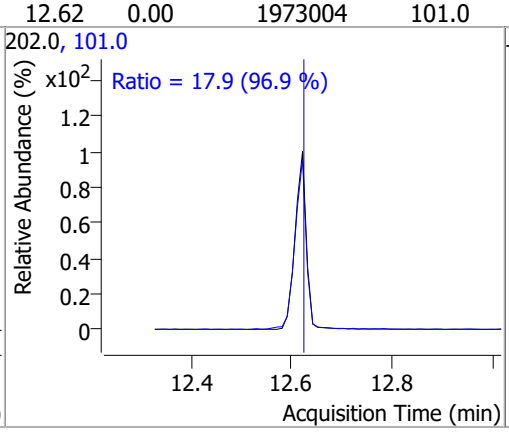


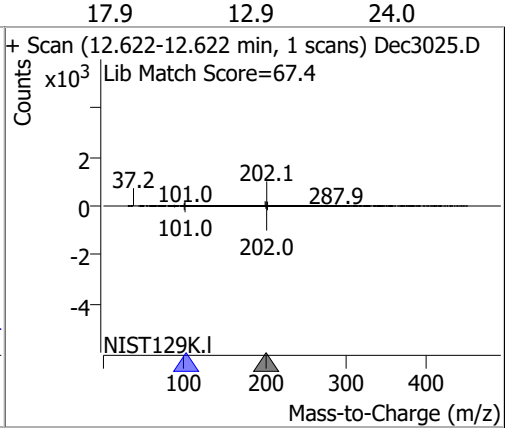




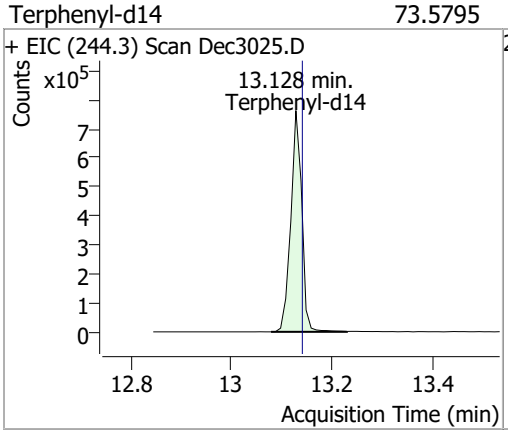
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Pyrene	75.1381	12.62	0.00	1973004	101.0	17.9	12.9	24.0

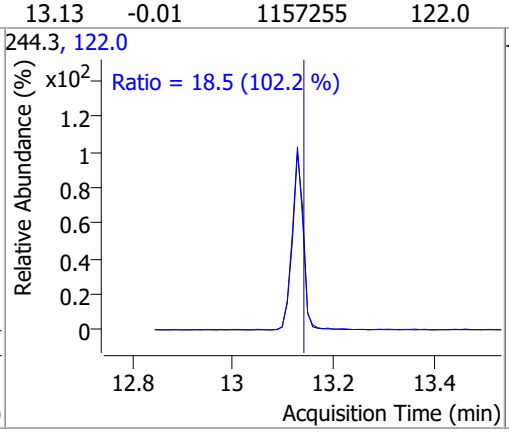


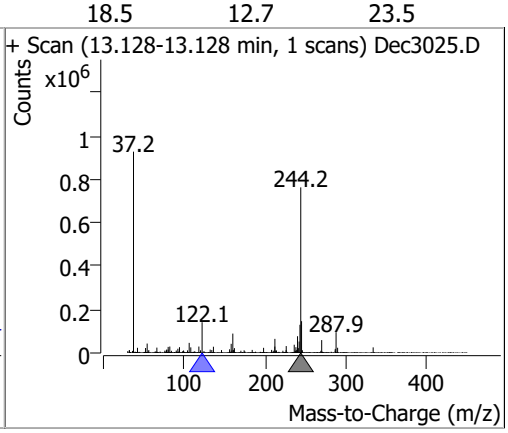




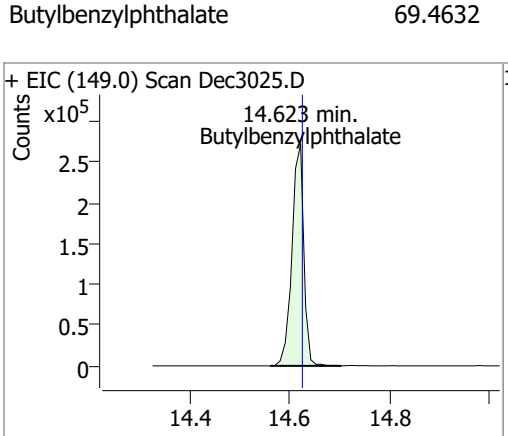
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Terphenyl-d14	73.5795	13.13	-0.01	1157255	122.0	18.5	12.7	23.5

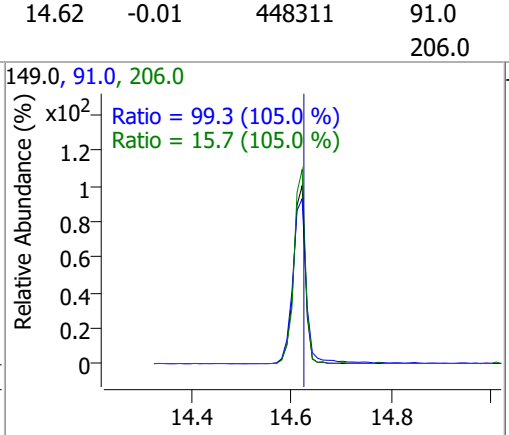


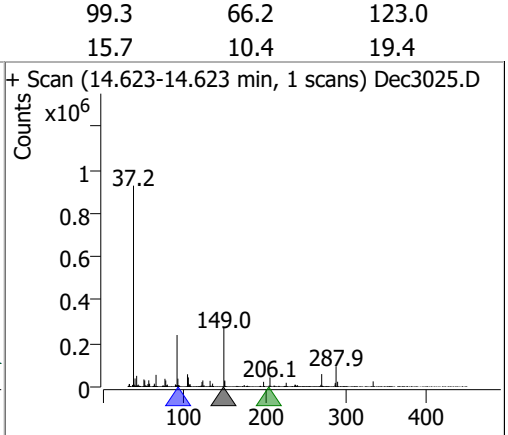




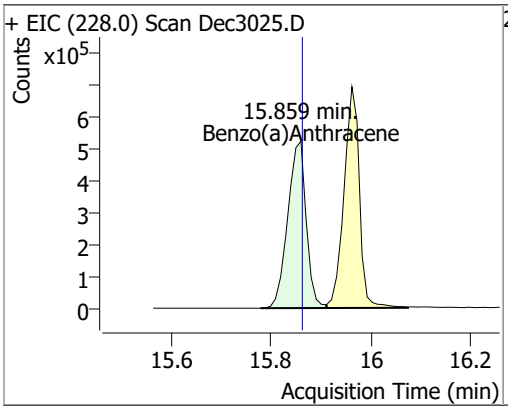
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Butylbenzylphthalate	69.4632	14.62	-0.01	448311	91.0	99.3	66.2	123.0
					206.0	15.7	10.4	19.4

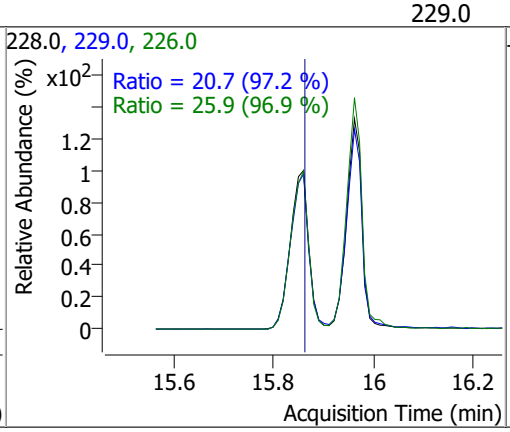


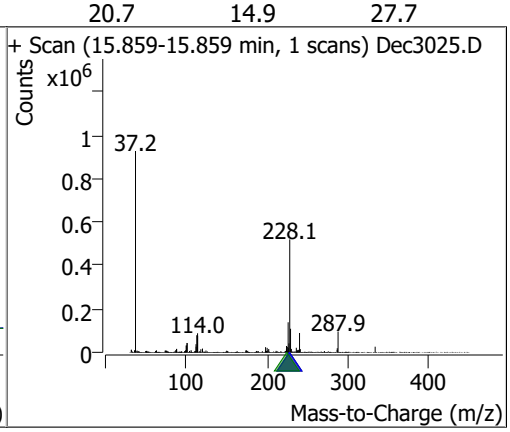




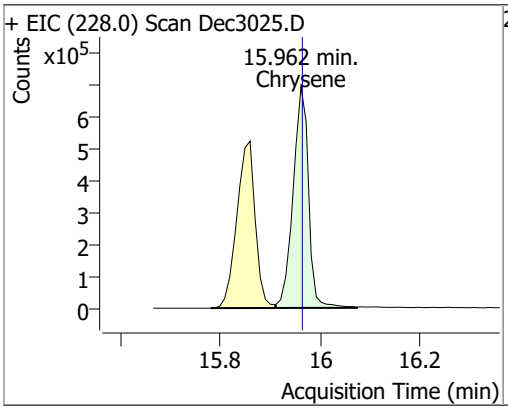
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)Anthracene	73.8950	15.86	-0.01	1334324	226.0	25.9	18.7	34.7
					229.0	20.7	14.9	27.7

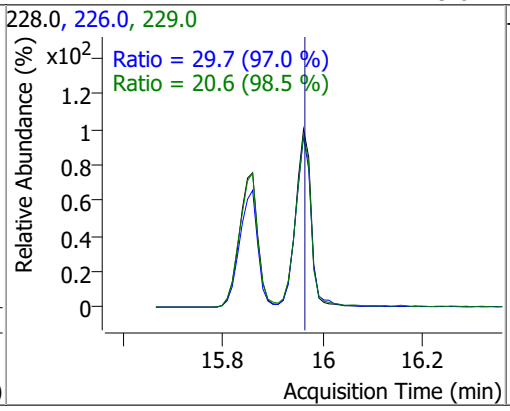


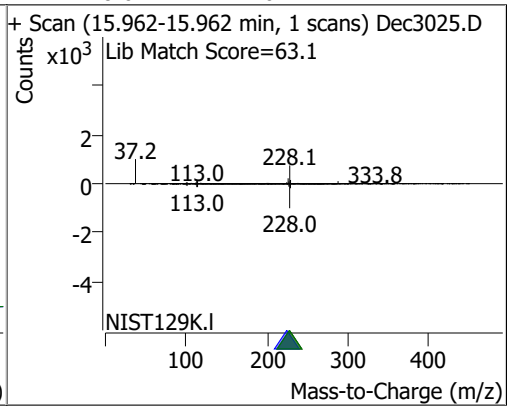




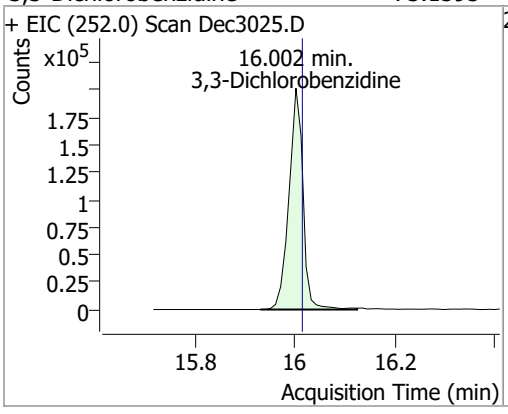
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Chrysene	71.7910	15.96	-0.01	1480715	226.0	29.7	21.4	39.8
					229.0	20.6	14.6	27.1

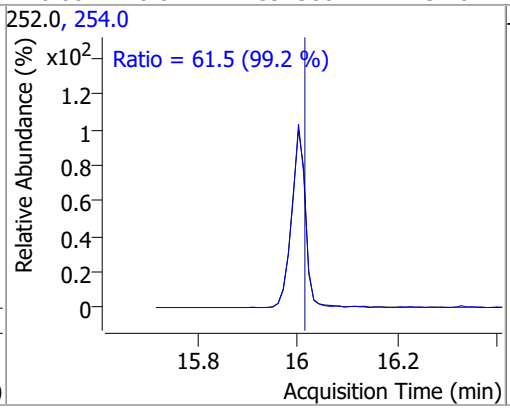


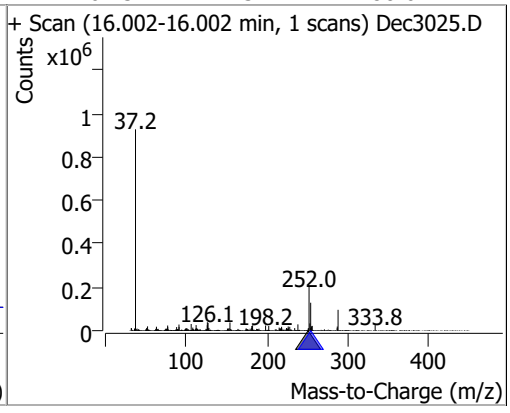




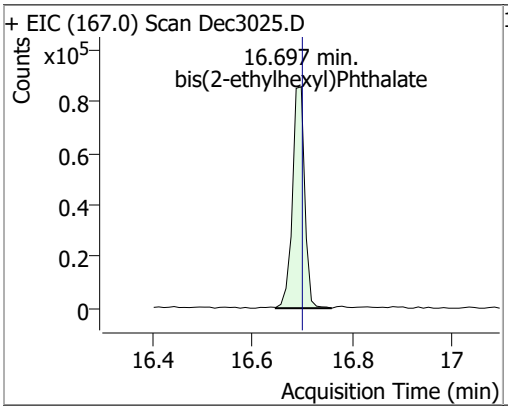
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
3,3-Dichlorobenzidine	73.1595	16.00	-0.02	394300	254.0	61.5	43.4	80.6

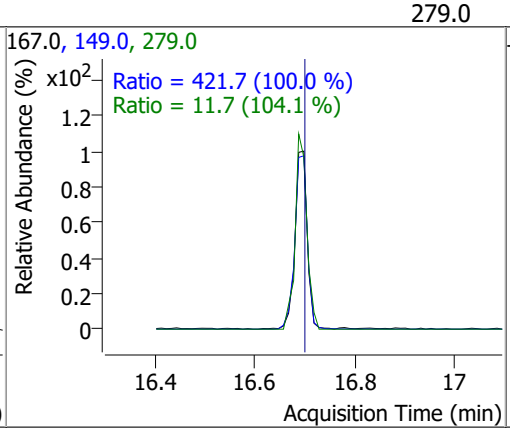


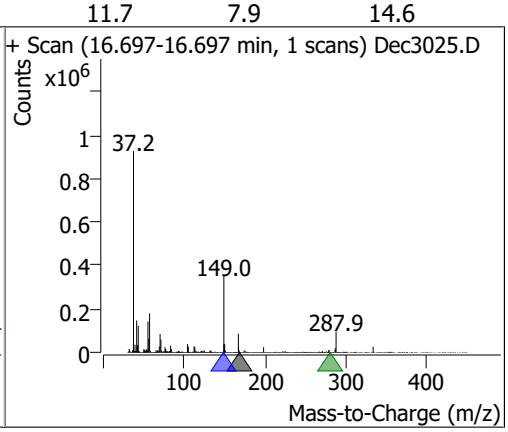




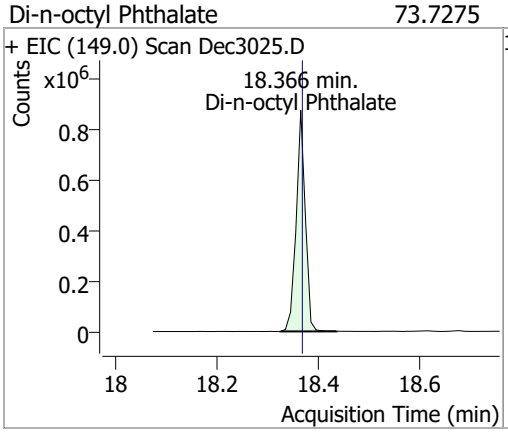
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
bis(2-ethylhexyl)Phthalate	69.3721	16.70	-0.01	146671	149.0	421.7	295.1	548.1
					279.0	11.7	7.9	14.6

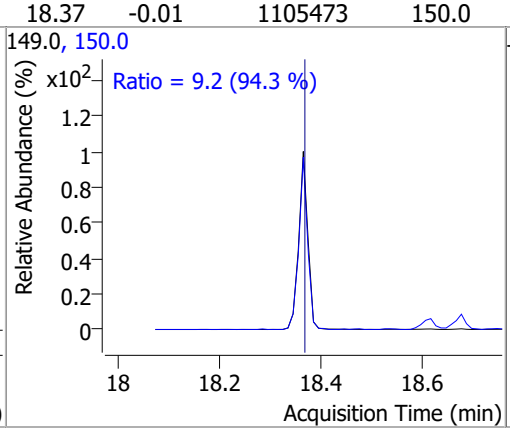


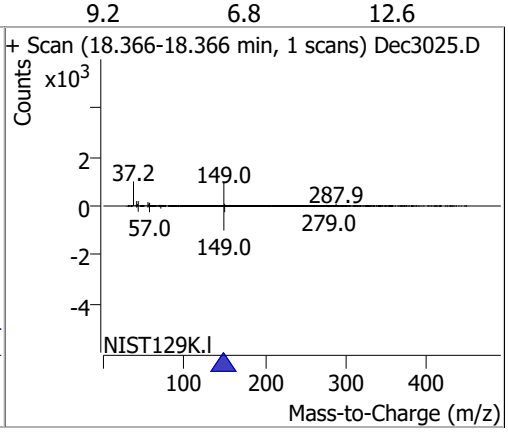




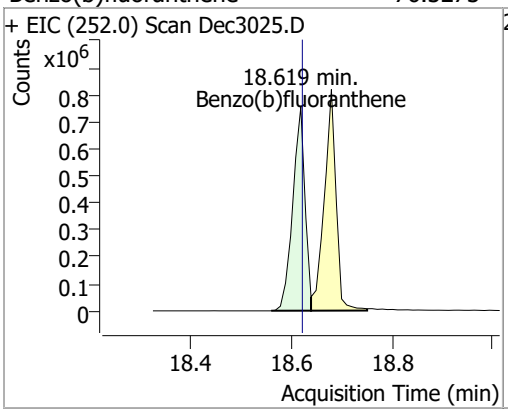
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Di-n-octyl Phthalate	73.7275	18.37	-0.01	1105473	150.0	9.2	6.8	12.6

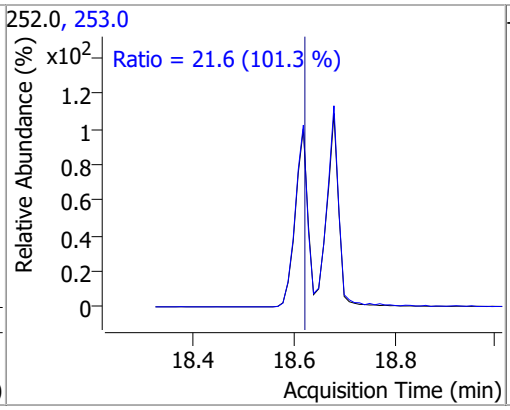


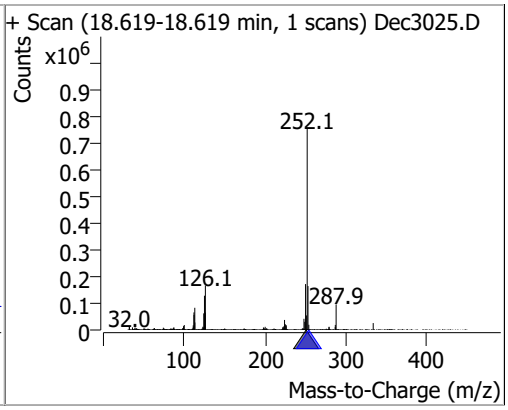




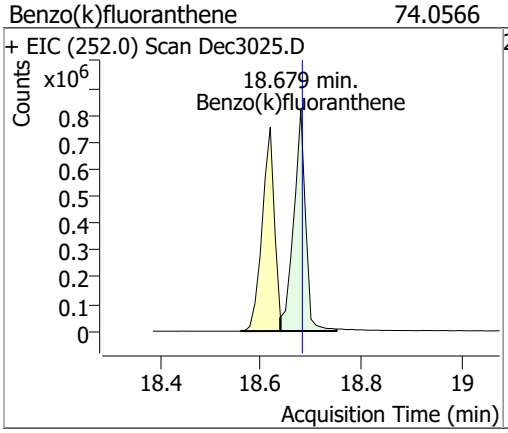
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(b)fluoranthene	76.3273	18.62	-0.01	1265722	253.0	21.6	15.0	27.8

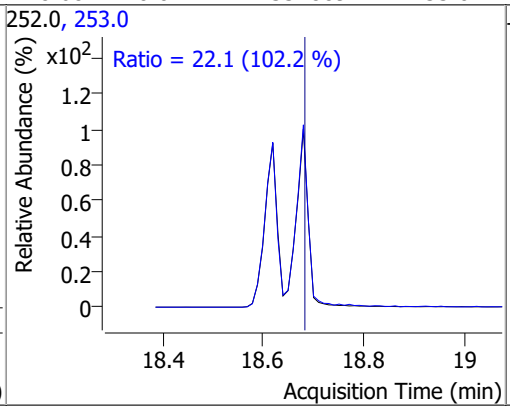


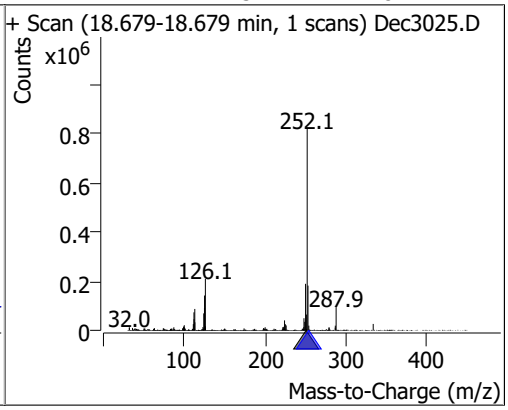




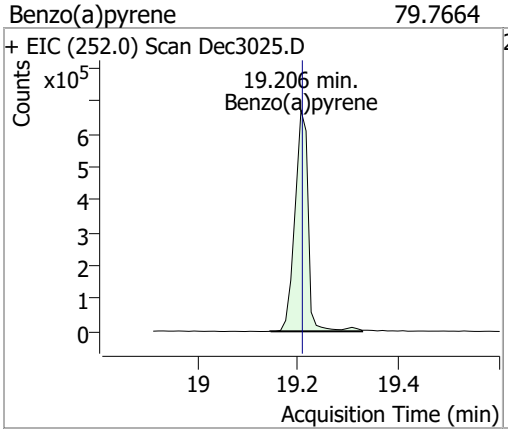
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(k)fluoranthene	74.0566	18.68	-0.01	1331889	253.0	22.1	15.2	28.2

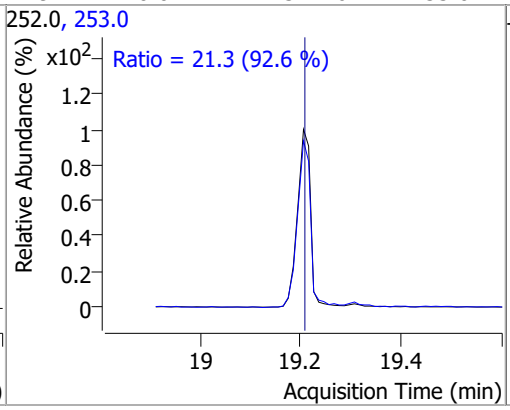


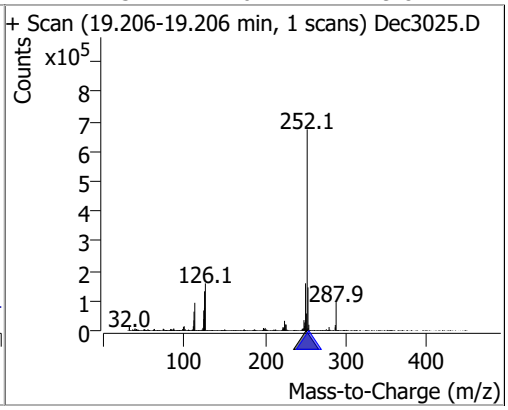




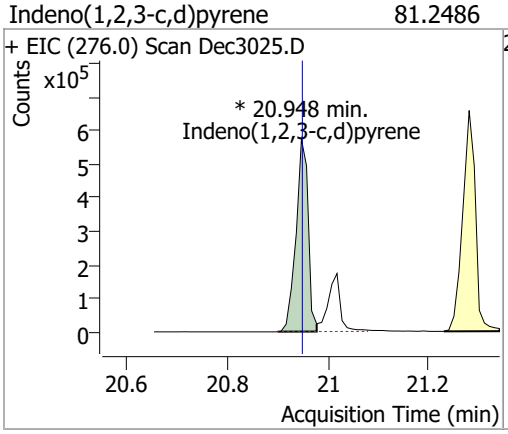
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(a)pyrene	79.7664	19.21	-0.01	1231176	253.0	21.3	16.1	29.8

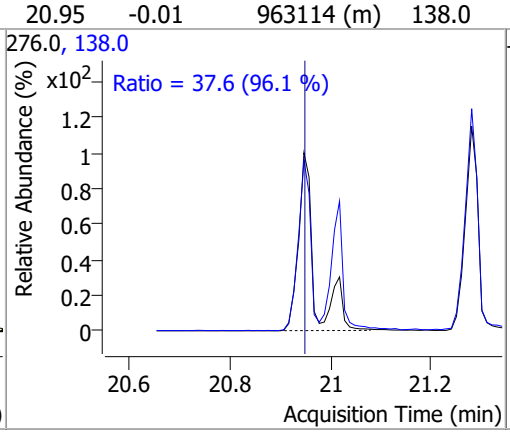


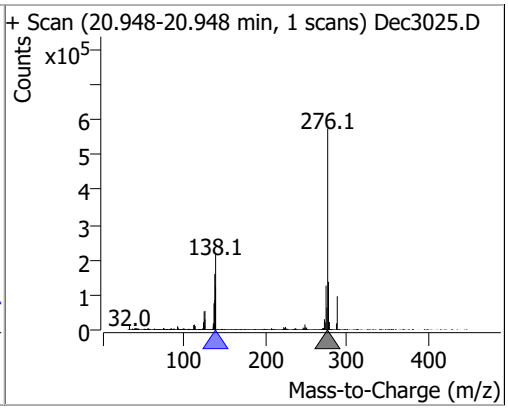




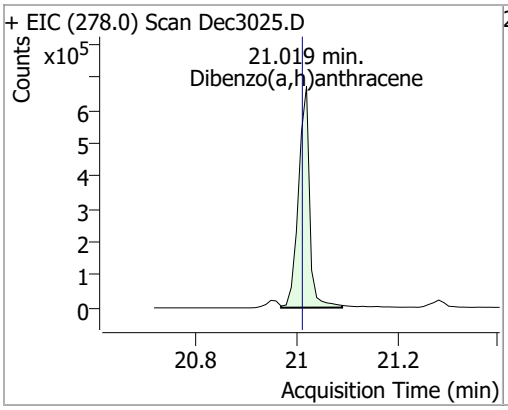
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Indeno(1,2,3-c,d)pyrene	81.2486	20.95	-0.01	963114 (m)	138.0	37.6	27.4	50.8

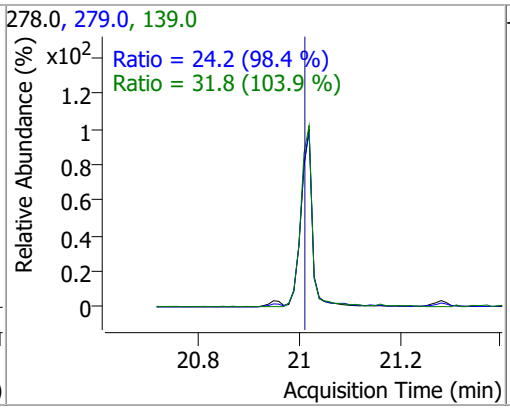


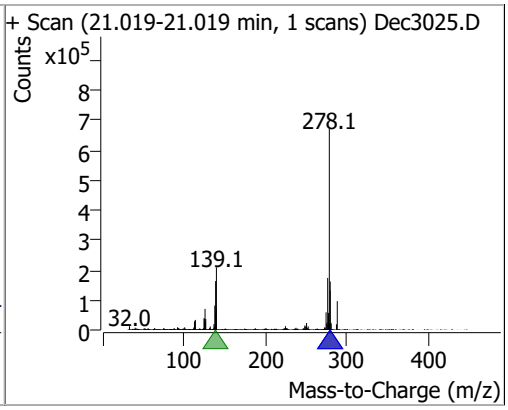




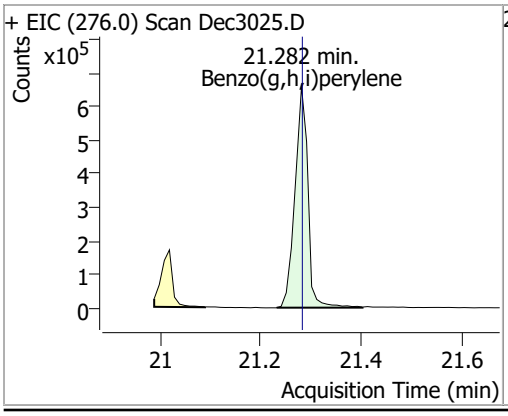
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Dibenzo(a,h)anthracene	78.4755	21.02	0.00	1036736	139.0	31.8	21.4	39.7
					279.0	24.2	17.2	32.0

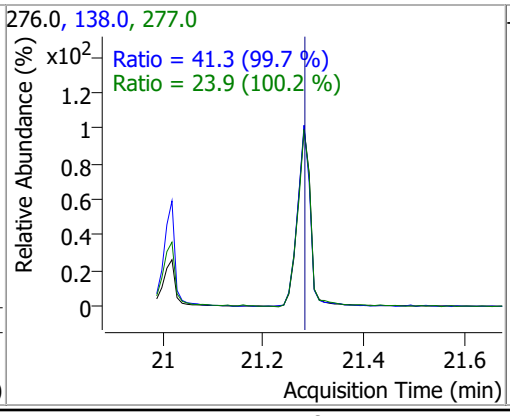


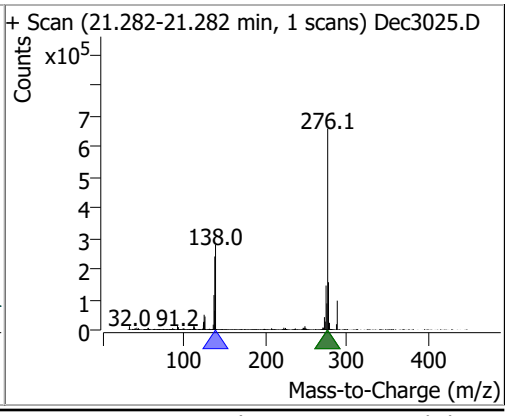




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
Benzo(g,h,i)perylene	80.1712	21.28	-0.01	1175923	138.0	41.3	29.0	53.9
					277.0	23.9	16.7	31.0







Continuing Calibration Report

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ISTD Compound:	Avg Resp	Mid Resp	CC Resp	Area%	A/M
1,4-Dichlorobenzene-d4	295847	301684	330415	109.52	M
Naphthalene-d8	976277	989812	1017190	102.77	M
Acenaphthene-d10	519699	507152	567196	111.84	M
Phenanthrene-d10	941209	950320	983475	103.49	M
Chrysene-d12	600378	592530	629257	106.20	M
Perylene-d12	424070	413633	438080	105.91	M

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
1,4-Dichlorobenzene-d4	----------ISTD----------						
N-Nitrosodimethylamine	0.9934	0.3682	75.00	63.22	15.71	149.14	Quadratic
Pyridine	0.9952	0.8831	75.00	61.39	18.14	140.35	Quadratic
2-Fluorophenol	0.9994	0.9079	75.00	72.25	3.67	157.70	Quadratic
Aniline	0.9976	1.9229	75.00	71.88	4.16	172.42	Quadratic
Phenol-d5	0.9982	1.2583	75.00	68.23	9.02	158.96	Quadratic
Phenol	0.9963	1.3900	75.00	68.38	8.82	156.77	Quadratic
bis(-2-Chloroethyl)Ether	0.9963	1.0431	75.00	60.95	18.73	144.21	Quadratic
2-Chlorophenol	0.9979	0.9364	75.00	60.74	19.02	141.04	Quadratic
1,3-Dichlorobenzene	1.4532	1.3700	75.00	70.71	5.73	162.74	Avg RF
1,4-Dichlorobenzene	1.4332	1.3618	75.00	71.26	4.98	162.74	Avg RF
1,2-Dichlorobenzene	1.5011	1.3904	75.00	69.47	7.37	152.40	Avg RF
Benzyl Alcohol	0.9927	0.5975	75.00	62.14	17.15	155.69	Quadratic
bis(2-chloroisopropyl)Ether	0.4560	0.4109	75.00	67.59	9.88	151.23	Avg RF
2-Methylphenol	0.9992	1.0465	75.00	70.84	5.54	159.26	Quadratic
N-nitroso-Di-n-propylamine	0.9935	0.6877	75.00	60.74	19.01	150.14	Quadratic
4Methylphenol/3Methylphenol	0.9993	1.3275	75.00	67.57	9.91	150.98	Quadratic
Hexachloroethane	0.9991	0.3633	75.00	69.55	7.27	155.93	Quadratic
Nitrobenzene-d5	0.9983	0.5917	75.00	65.51	12.65	155.41	Quadratic
Nitrobenzene	0.9900	0.2923	75.00	62.36	16.85	159.90	Quadratic
Naphthalene-d8	----------ISTD----------						
Isophorone	0.9987	0.4724	75.00	72.05	3.94	156.37	Quadratic
2-Nitrophenol	0.9981	0.0815	75.00	73.58	1.89	164.50	Quadratic
2,4-Dimethylphenol	0.9935	0.2828	75.00	74.81	0.26	169.15	Quadratic
bis(-2-Chloroethoxy)Methane	0.9957	0.3263	75.00	65.70	12.40	145.84	Quadratic
Benzoic Acid	0.9959	0.1411	75.00	70.03	6.62	156.23	Quadratic
2,4-Dichlorophenol	0.9988	0.1886	75.00	62.44	16.75	132.55	Quadratic
1,2,4-Trichlorobenzene	0.2952	0.2814	75.00	71.48	4.69	153.09	Avg RF
Naphthalene	0.9715	0.9330	75.00	72.03	3.97	154.60	Avg RF
4-Chlorophenol	0.9980	0.0741	75.00	68.56	8.59	145.01	Quadratic
p-Chloroaniline	0.9991	0.3697	75.00	77.54	-3.39	167.26	Quadratic
Hexachlorobutadiene	0.1514	0.1386	75.00	68.64	8.48	150.91	Avg RF
4-Chloro-2-Methylphenol	0.2267	0.2124	75.00	70.26	6.32	141.31	Avg RF

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
4-Chloro-3-Methylphenol	0.2253	0.2169	75.00	72.21	3.73	154.74	Avg RF
2-Methylnaphthalene	0.9990	0.5429	75.00	73.05	2.61	148.13	Quadratic
1-Methylnaphthalene	0.9991	0.5240	75.00	70.75	5.66	145.89	Quadratic
Acenaphthene-d10	----------ISTD----------						
Hexachlorocyclopentadiene	0.9996	0.1285	75.00	67.87	9.51	162.64	Quadratic
2,4,6-Trichlorophenol	0.9998	0.2155	75.00	64.84	13.54	141.70	Quadratic
2,4,5-Trichlorophenol	0.2862	0.2436	75.00	63.86	14.86	143.93	Avg RF
2-Fluorobiphenyl	0.9993	1.2314	75.00	67.18	10.43	151.00	Quadratic
2-Chloronaphthalene	0.9985	0.9836	75.00	66.63	11.16	151.22	Quadratic
2-Nitroaniline	0.9975	0.1601	75.00	68.45	8.73	160.18	Quadratic
Dimethyl Phthalate	0.9993	0.9210	75.00	69.13	7.83	161.56	Quadratic
2,6-Dinitrotoluene	0.9981	0.1074	75.00	70.24	6.35	165.83	Quadratic
Acenaphthylene	0.9989	1.7644	75.00	76.87	-2.49	168.87	Quadratic
3-Nitroaniline	0.9960	0.1284	75.00	72.08	3.90	159.93	Quadratic
Acenaphthene	0.9989	0.9748	75.00	73.82	1.58	156.62	Quadratic
2,4-Dinitrophenol	0.9980	0.0563	75.00	71.44	4.75	185.04	Quadratic
Dibenzofuran	0.9994	1.5187	75.00	71.37	4.84	153.13	Quadratic
4-Nitrophenol	0.9961	0.1396	75.00	61.96	17.39	152.88	Quadratic
2,4-Dinitrotoluene	0.9990	0.1490	75.00	75.66	-0.88	186.89	Quadratic
Diethylphthalate	0.9973	0.9025	75.00	62.43	16.75	155.50	Quadratic
Fluorene	0.9983	1.2509	75.00	73.52	1.97	155.24	Quadratic
4-Chlorophenyl-phenylether	0.9997	0.5160	75.00	73.16	2.45	170.24	Quadratic
Phenanthrene-d10	----------ISTD----------						
4-Nitroaniline	0.9958	0.0692	75.00	66.79	10.94	153.81	Quadratic
4,6-Dinitro-2-methylphenol	0.9992	0.0451	75.00	76.62	-2.16	187.04	Quadratic
N-nitrosodiphenylamine	0.4421	0.4475	75.00	75.92	-1.22	164.18	Avg RF
Azobenzene	0.9953	0.5191	75.00	64.36	14.19	150.32	Quadratic
2,4,6-Tribromophenol	0.9978	0.0354	75.00	69.66	7.11	157.22	Linear
4-Bromophenyl-phenylether	0.9992	0.1611	75.00	74.45	0.73	167.51	Quadratic
Hexachlorobenzene	0.9997	0.1590	75.00	78.38	-4.51	169.60	Quadratic
Pentachlorophenol	0.9969	0.0560	75.00	68.83	8.23	158.76	Quadratic
Phenanthrene	0.9993	0.9496	75.00	75.81	-1.07	159.90	Quadratic
Anthracene	0.9982	0.8614	75.00	70.14	6.48	154.24	Quadratic
Triallate	0.9985	0.1787	75.00	71.14	5.15	158.25	Quadratic
Carbazole	0.9231	0.9041	75.00	73.46	2.06	157.87	Avg RF
o-Terphenyl	0.9998	0.4512	75.00	73.72	1.71	157.92	Quadratic
Di-n-Butylphthalate	0.9946	0.7146	75.00	63.20	15.73	154.73	Quadratic
Fluoranthene	0.9425	0.9203	75.00	73.23	2.36	161.40	Avg RF
Benzidine	0.9946	0.3437	75.00	78.18	-4.24	155.75	Quadratic
Pyrene	0.9997	0.9931	75.00	73.47	2.04	157.78	Quadratic
Terphenyl-d14	0.6074	0.5996	75.00	74.04	1.29	160.11	Avg RF
Chrysene-d12	----------ISTD----------						
Butylbenzylphthalate	0.9976	0.3624	75.00	71.15	5.13	170.04	Quadratic
Benzo(a)Anthracene	1.0664	1.0693	75.00	75.20	-0.27	163.86	Avg RF
Chrysene	1.2180	1.1698	75.00	72.03	3.96	161.09	Avg RF
3,3-Dichlorobenzidine	0.9980	0.2929	75.00	69.37	7.51	159.48	Quadratic
bis(2-ethylhexyl)Phthalate	0.9983	0.1197	75.00	71.50	4.66	173.73	Quadratic
Perylene-d12	----------ISTD----------						
Di-n-octyl Phthalate	0.9989	1.2604	75.00	73.40	2.13	173.35	Quadratic
Benzo(b)fluoranthene	1.4255	1.4632	75.00	76.98	-2.64	168.17	Avg RF
Benzo(k)fluoranthene	1.5460	1.4831	75.00	71.94	4.07	155.72	Avg RF
Benzo(a)pyrene	0.9995	1.3624	75.00	77.34	-3.11	172.31	Quadratic
Indeno(1,2,3-c,d)pyrene	0.9998	0.9886	75.00	73.36	2.19	160.42	Quadratic
Dibenzo(a,h)anthracene	0.9994	1.1280	75.00	74.58	0.56	161.13	Quadratic
Benzo(g,h,i)perylene	0.9997	1.2155	75.00	72.60	3.21	153.98	Quadratic

A -- against Average; M -- against Mid Point; P -- against Previous CC in the Method;

Continuing Calibration Report

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ISTD Compound:	Avg Resp	Mid Resp	CC Resp	Area%	A/M
1,4-Dichlorobenzene-d4	295847	301684	354816	117.61	M
Naphthalene-d8	976277	989812	1167123	117.91	M
Acenaphthene-d10	519699	507152	595314	117.38	M
Phenanthrene-d10	941209	950320	1035682	108.98	M
Chrysene-d12	600378	592530	677336	114.31	M
Perylene-d12	424070	413633	465311	112.49	M

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
1,4-Dichlorobenzene-d4	----------ISTD----------						
N-Nitrosodimethylamine	0.9934	0.3141	75.00	53.57	28.57	136.64	Quadratic
Pyridine	0.9952	0.8618	75.00	59.86	20.18	147.09	Quadratic
2-Fluorophenol	0.9994	1.0276	75.00	81.43	-8.57	191.67	Quadratic
Aniline	0.9976	1.9435	75.00	72.67	3.11	187.14	Quadratic
Phenol-d5	0.9982	1.4061	75.00	76.78	-2.37	190.74	Quadratic
Phenol	0.9963	1.5581	75.00	77.01	-2.67	188.71	Quadratic
bis(-2-Chloroethyl)Ether	0.9963	1.1096	75.00	65.26	12.99	164.74	Quadratic
2-Chlorophenol	0.9979	1.1028	75.00	73.34	2.21	178.36	Quadratic
1,3-Dichlorobenzene	1.4532	1.4630	75.00	75.50	-0.67	186.62	Avg RF
1,4-Dichlorobenzene	1.4332	1.4003	75.00	73.28	2.30	179.70	Avg RF
1,2-Dichlorobenzene	1.5011	1.4449	75.00	72.19	3.74	170.07	Avg RF
Benzyl Alcohol	0.9927	0.6551	75.00	68.57	8.57	183.32	Quadratic
bis(2-chloroisopropyl)Ether	0.4560	0.4026	75.00	66.22	11.70	159.11	Avg RF
2-Methylphenol	0.9992	1.0507	75.00	71.14	5.15	171.70	Quadratic
N-nitroso-Di-n-propylamine	0.9935	0.7083	75.00	62.74	16.34	166.05	Quadratic
4Methylphenol/3Methylphenol	0.9993	1.3503	75.00	68.77	8.30	164.92	Quadratic
Hexachloroethane	0.9991	0.3689	75.00	70.68	5.76	170.05	Quadratic
Nitrobenzene-d5	0.9983	0.6169	75.00	68.39	8.82	173.99	Quadratic
Nitrobenzene	0.9900	0.3316	75.00	71.21	5.05	194.80	Quadratic
Naphthalene-d8	----------ISTD----------						
Isophorone	0.9987	0.4470	75.00	68.32	8.91	169.75	Quadratic
2-Nitrophenol	0.9981	0.0698	75.00	63.36	15.52	161.71	Quadratic
2,4-Dimethylphenol	0.9935	0.2634	75.00	69.68	7.09	180.80	Quadratic
bis(-2-Chloroethoxy)Methane	0.9957	0.3044	75.00	61.10	18.54	156.11	Quadratic
Benzoic Acid	0.9959	0.1276	75.00	63.26	15.66	162.10	Quadratic
2,4-Dichlorophenol	0.9988	0.2177	75.00	73.02	2.64	175.57	Quadratic
1,2,4-Trichlorobenzene	0.2952	0.2665	75.00	67.70	9.73	166.38	Avg RF
Naphthalene	0.9715	0.8422	75.00	65.02	13.31	160.13	Avg RF
4-Chlorophenol	0.9980	0.0821	75.00	75.64	-0.85	184.27	Quadratic
p-Chloroaniline	0.9991	0.3331	75.00	70.40	6.13	172.93	Quadratic
Hexachlorobutadiene	0.1514	0.1328	75.00	65.78	12.30	165.93	Avg RF
4-Chloro-2-Methylphenol	0.2267	0.2074	75.00	68.62	8.51	158.35	Avg RF

Target Compound	AvgRF/R2	CC RF	Exp. Conc	Calc. Conc	%Dev	Area%	Curve Fit
4-Chloro-3-Methylphenol	0.2253	0.2146	75.00	71.43	4.75	175.65	Avg RF
2-Methylnaphthalene	0.9990	0.5306	75.00	71.25	5.00	166.09	Quadratic
1-Methylnaphthalene	0.9991	0.5082	75.00	68.43	8.76	162.32	Quadratic
Acenaphthene-d10	----------ISTD----------						
Hexachlorocyclopentadiene	0.9996	0.1268	75.00	67.09	10.55	168.41	Quadratic
2,4,6-Trichlorophenol	0.9998	0.2606	75.00	78.19	-4.25	179.81	Quadratic
2,4,5-Trichlorophenol	0.2862	0.2999	75.00	78.60	-4.80	185.95	Avg RF
2-Fluorobiphenyl	0.9993	1.2991	75.00	71.20	5.06	167.20	Quadratic
2-Chloronaphthalene	0.9985	1.0101	75.00	68.43	8.75	162.99	Quadratic
2-Nitroaniline	0.9975	0.1574	75.00	67.30	10.26	165.25	Quadratic
Dimethyl Phthalate	0.9993	0.9548	75.00	71.55	4.60	175.79	Quadratic
2,6-Dinitrotoluene	0.9981	0.0952	75.00	62.32	16.91	154.29	Quadratic
Acenaphthylene	0.9989	1.7270	75.00	75.36	-0.48	173.49	Quadratic
3-Nitroaniline	0.9960	0.1276	75.00	71.64	4.48	166.73	Quadratic
Acenaphthene	0.9989	0.9974	75.00	75.53	-0.70	168.21	Quadratic
2,4-Dinitrophenol	0.9980	0.0483	75.00	63.16	15.79	166.36	Quadratic
Dibenzofuran	0.9994	1.6378	75.00	76.92	-2.55	173.32	Quadratic
4-Nitrophenol	0.9961	0.1487	75.00	66.10	11.87	170.84	Quadratic
2,4-Dinitrotoluene	0.9990	0.1491	75.00	75.69	-0.92	196.24	Quadratic
Diethylphthalate	0.9973	0.9954	75.00	68.81	8.26	180.02	Quadratic
Fluorene	0.9983	1.3068	75.00	76.57	-2.09	170.22	Quadratic
4-Chlorophenyl-phenylether	0.9997	0.4990	75.00	71.01	5.32	172.79	Quadratic
Phenanthrene-d10	----------ISTD----------						
4-Nitroaniline	0.9958	0.0733	75.00	70.62	5.84	171.57	Quadratic
4,6-Dinitro-2-methylphenol	0.9992	0.0376	75.00	66.58	11.22	164.32	Quadratic
N-nitrosodiphenylamine	0.4421	0.4657	75.00	78.99	-5.32	179.89	Avg RF
Azobenzene	0.9953	0.6006	75.00	74.69	0.41	183.17	Quadratic
2,4,6-Tribromophenol	0.9978	0.0423	75.00	82.91	-10.54	197.96	Linear
4-Bromophenyl-phenylether	0.9992	0.1558	75.00	72.23	3.70	170.66	Quadratic
Hexachlorobenzene	0.9997	0.1605	75.00	79.07	-5.42	180.27	Quadratic
Pentachlorophenol	0.9969	0.0667	75.00	81.87	-9.16	199.13	Quadratic
Phenanthrene	0.9993	0.9968	75.00	79.42	-5.89	176.77	Quadratic
Anthracene	0.9982	0.9084	75.00	74.08	1.22	171.28	Quadratic
Triallate	0.9985	0.2002	75.00	79.01	-5.34	186.69	Quadratic
Carbazole	0.9231	0.9034	75.00	73.40	2.13	166.13	Avg RF
o-Terphenyl	0.9998	0.4684	75.00	76.41	-1.88	172.63	Quadratic
Di-n-Butylphthalate	0.9946	0.7745	75.00	68.65	8.47	176.60	Quadratic
Fluoranthene	0.9425	0.9215	75.00	73.32	2.23	170.19	Avg RF
Benzidine	0.9946	0.3180	75.00	72.75	3.00	151.75	Quadratic
Pyrene	0.9997	1.0160	75.00	75.14	-0.18	169.99	Quadratic
Terphenyl-d14	0.6074	0.5959	75.00	73.58	1.89	167.57	Avg RF
Chrysene-d12	----------ISTD----------						
Butylbenzylphthalate	0.9976	0.3530	75.00	69.46	7.38	178.26	Quadratic
Benzo(a)Anthracene	1.0664	1.0506	75.00	73.89	1.47	173.31	Avg RF
Chrysene	1.2180	1.1659	75.00	71.79	4.28	172.83	Avg RF
3,3-Dichlorobenzidine	0.9980	0.3105	75.00	73.16	2.45	181.93	Quadratic
bis(2-ethylhexyl)Phthalate	0.9983	0.1155	75.00	69.37	7.50	180.46	Quadratic
Perylene-d12	----------ISTD----------						
Di-n-octyl Phthalate	0.9989	1.2671	75.00	73.73	1.70	185.09	Quadratic
Benzo(b)fluoranthene	1.4255	1.4508	75.00	76.33	-1.77	177.11	Avg RF
Benzo(k)fluoranthene	1.5460	1.5266	75.00	74.06	1.26	170.26	Avg RF
Benzo(a)pyrene	0.9995	1.4112	75.00	79.77	-6.36	189.56	Quadratic
Indeno(1,2,3-c,d)pyrene	0.9998	1.1039	75.00	81.25	-8.33	190.26	Quadratic
Dibenzo(a,h)anthracene	0.9994	1.1883	75.00	78.48	-4.63	180.30	Quadratic
Benzo(g,h,i)perylene	0.9997	1.3478	75.00	80.17	-6.89	181.35	Quadratic

A -- against Average; M -- against Mid Point; P -- against Previous CC in the Method;

Batch name and path: \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin
Quant batch version: 10.0
Quant reporting version: 10.0

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdNewBatchTable	BL2000\jheine	12/30/2021 12:58:05 PM	Create new batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\123021 bna 1.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\jheine	12/30/2021 12:58:28 PM	Add samples from worklist: \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3002.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3001.D			✓	
CmdSetSampleAttribute	BL2000\jheine	12/30/2021 1:02:34 PM	Set SampleType = TuneCheck for sample Dec3001.D; previous value = Sample			✓	
CmdStartMethodEditing	BL2000\jheine	12/30/2021 1:03:18 PM	Start method editing			✓	
CmdImportMethodFromBatch	BL2000\jheine	12/30/2021 1:03:20 PM	Import method from batch \\MASSHUNTER\Org\Data\SV5973N.I\sd122821\1 DOD bna\122821 bna 1 CAL.batch.bin			✓	
CmdApplyMethodToAllSamples	BL2000\jheine	12/30/2021 1:03:25 PM	Apply method to all samples			✓	
CmdMethodClear	BL2000\jheine	12/30/2021 1:03:25 PM	Clear method			✓	
CmdEndMethodEditing	BL2000\jheine	12/30/2021 1:03:26 PM	End method editing			✓	
CmdQuantitate	BL2000\jheine	12/30/2021 1:03:33 PM	Quantitate all compounds in all samples			✓	
CmdSetSampleAttribute	BL2000\jheine	12/30/2021 1:03:38 PM	Set SampleType = CC for sample Dec3002.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\jheine	12/30/2021 1:03:42 PM	Set LevelName = CCV for sample Dec3002.D; previous value =			✓	
CmdQuantitate	BL2000\jheine	12/30/2021 1:03:46 PM	Quantitate all compounds in sample Dec3002.D			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:04:08 PM	Manually integrate compound N-Nitrosodimethylamine in sample Dec3002.D, from x, y = 2.417, 3774 to 2.622, 3893, result = 185882; previous integration is from x, y = 2.417, 581 to 2.509, 594 and previous response = 191007.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:04:09 PM	Snap baseline for compound N-Nitrosodimethylamine in sample Dec3002.D, from x = 2.417 to x = 2.622, new integration is from x, y = 2.417, 390 to 2.622, 568 and new response = 226995; previous integration is from x, y = 2.417, 3774 to 2.622, 3893 and previous response = 185882.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:04:10 PM	Drop baseline for compound N-Nitrosodimethylamine in sample Dec3002.D to y = 390, new integration is from x, y = 2.417, 390 to 2.622, 390 and new response = 228086; previous integration is from x, y = 2.417, 390 to 2.622, 568 and previous response = 226995.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:04:17 PM	Set UserAnnotation = LT for compound N-Nitrosodimethylamine in sample Dec3002.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:04:28 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec3002.D, from x, y = 4.624, 1086 to 4.664, 32096, result = 435624; previous integration is from x, y = 4.624, 1086 to 4.726, 1312 and previous response = 834055.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:04:29 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec3002.D to y = 1086, new integration is from x, y = 4.624, 1086 to 4.664, 1086 and new response = 473595; previous integration is from x, y = 4.624, 1086 to 4.664, 32096 and previous response = 435624.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:04:32 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec3002.D, from x, y = 4.624, 1780 to 4.664, 13093, result = 246958; previous integration is from x, y = 4.624, 1780 to 4.715, 2008 and previous response = 533839.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:04:33 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec3002.D to y = 1780, new integration is from x, y = 4.624, 1780 to 4.664, 1780 and new response = 260725; previous integration is from x, y = 4.624, 1780 to 4.664, 13093 and previous response = 246958.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:04:40 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3002.D, from x, y = 4.664, 38932 to 4.726, 1294, result = 297313; previous integration is from x, y = 4.624, 1084 to 4.726, 1294 and previous response = 834116.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:04:42 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec3002.D to y = 1294, new integration is from x, y = 4.664, 1294 to 4.726, 1294 and new response = 366511; previous integration is from x, y = 4.664, 38932 to 4.726, 1294 and previous response = 297313.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:04:47 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec3002.D and keep left peak, new integration is from x, y = 4.715, 1111.89147928747 to 4.756, 1140.68294290257 and new response = 646249, previous integration is from x, y = 4.715, 1112 to 4.807, 1177 and previous response = 862033.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:04:51 PM	Manually integrate qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3002.D, from x, y = 4.715, 8359 to 4.756, 46570, result = -42574; previous integration is from x, y = 4.756, 556 to 4.838, 618 and previous response = 289187.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:04:53 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3002.D from x = 4.715 to x = 4.756, new integration is from x, y = 4.715, 1654 to 4.756, 4032 and new response = 17773; previous integration is from x, y = 4.715, 8359 to 4.756, 46570 and previous response = -42574.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:04:53 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3002.D to y = 1654, new integration is from x, y = 4.715, 1654 to 4.756, 1654 and new response = 20687; previous integration is from x, y = 4.715, 1654 to 4.756, 4032 and previous response = 17773.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:05:01 PM	Split peak for compound 1,3-Dichlorobenzene in sample Dec3002.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.981, 0 and new response = 848770, previous integration is from x, y = 4.899, 0 to 5.073, 0 and previous response = 1692448.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:05:02 PM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec3002.D and keep left peak, new integration is from x, y = 4.900, 174.851888490397 to 4.971, 261.072645593318 and new response = 535189, previous integration is from x, y = 4.900, 175 to 5.063, 373 and previous response = 1054366.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:05:08 PM	Manually integrate qualifier111.0 of compound 1,3-Dichlorobenzene in sample Dec3002.D from x, y = 4.899, 0 to 4.961, 73418; result = 189583			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:05:09 PM	Drop baseline for qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec3002.D to y = 0, new integration is from x, y = 4.899, 0 to 4.961, 0 and new response = 324562; previous integration is from x, y = 4.899, 0 to 4.961, 73418 and previous response = 189583.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:05:10 PM	Drop baseline for qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec3002.D to y = 0, new integration is from x, y = 4.899, 0 to 4.961, 0 and new response = 324562; previous integration is from x, y = 4.899, 0 to 4.961, 0 and previous response = 324562.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:05:25 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec3002.D and keep right peak, new integration is from x, y = 4.981, 0 to 5.073, 0 and new response = 843678, previous integration is from x, y = 4.899, 0 to 5.073, 0 and previous response = 1692448.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:05:28 PM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec3002.D and keep right peak, new integration is from x, y = 4.971, 133.605528614032 to 5.063, 198.635085240452 and new response = 520890, previous integration is from x, y = 4.899, 83 to 5.063, 199 and previous response = 1055609.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:05:31 PM	Manually integrate qualifier111.0 of compound 1,4-Dichlorobenzene in sample Dec3002.D from x, y = 4.981, 24993 to 5.063, 76543; result = 68952			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:05:32 PM	Snap baseline for qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec3002.D from x = 4.981 to x = 5.063, new integration is from x, y = 4.981, 1091 to 5.063, 911 and new response = 312960; previous integration is from x, y = 4.981, 24993 to 5.063, 76543 and previous response = 68952.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:05:32 PM	Snap baseline for qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec3002.D from x = 4.981 to x = 5.063, new integration is from x, y = 4.981, 1091 to 5.063, 911 and new response = 312960; previous integration is from x, y = 4.981, 1091 to 5.063, 911 and previous response = 312960.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/30/2021 1:05:52 PM	Manually integrate qualifier148.0 of compound 1,2-Dichlorobenzene in sample Dec3002.D from x, y = 5.134, 54143 to 5.236, 97972; result = 77953			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:05:53 PM	Snap baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec3002.D from x = 5.134 to x = 5.236, new integration is from x, y = 5.134, 350 to 5.236, 659 and new response = 540941; previous integration is from x, y = 5.134, 54143 to 5.236, 97972 and previous response = 77953.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/30/2021 1:05:53 PM	Drop baseline for qualifier 148.0 of compound 1,2-Dichlorobenzene in sample Dec3002.D to y = 350, new integration is from x, y = 5.134, 350 to 5.236, 350 and new response = 541887; previous integration is from x, y = 5.134, 350 to 5.236, 659 and previous response = 540941.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:05:56 PM	Split qualifier 1 of compound 41 in sample 1, keep right peak.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:05:58 PM	Split qualifier 1 of compound 41 in sample 1, keep right peak.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/30/2021 1:06:03 PM	Manually integrate qualifier111.0 of compound 1,2-Dichlorobenzene in sample Dec3002.D from x, y = 5.114, 84353 to 5.236, 0; result = 30401			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/30/2021 1:06:04 PM	Drop baseline for qualifier 111.0 of compound 1,2-Dichlorobenzene in sample Dec3002.D to y = 0, new integration is from x, y = 5.114, 0 to 5.236, 0 and new response = 340525; previous integration is from x, y = 5.114, 84353 to 5.236, 0 and previous response = 30401.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:06:14 PM	Manually integrate compound Benzyl Alcohol in sample Dec3002.D, from x, y = 5.144, 5572 to 5.308, 16776, result = 263122; previous integration is from x, y = 5.155, 1188 to 5.246, 2036 and previous response = 335018.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:06:15 PM	Snap baseline for compound Benzyl Alcohol in sample Dec3002.D, from x = 5.144 to x = 5.308, new integration is from x, y = 5.144, 258 to 5.308, 2170 and new response = 360772; previous integration is from x, y = 5.144, 5572 to 5.308, 16776 and previous response = 263122.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:06:16 PM	Drop baseline for compound Benzyl Alcohol in sample Dec3002.D to y = 258, new integration is from x, y = 5.144, 258 to 5.308, 258 and new response = 370144; previous integration is from x, y = 5.144, 258 to 5.308, 2170 and previous response = 360772.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:06:17 PM	Set UserAnnotation = BA for compound Benzyl Alcohol in sample Dec3002.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:06:25 PM	Manually integrate compound 2-Methylphenol in sample Dec3002.D, from x, y = 5.298, 30112 to 5.451, 105647, result = 39750; previous integration is from x, y = 5.155, 732 to 5.236, 1379 and previous response = 233390.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:06:26 PM	Snap baseline for compound 2-Methylphenol in sample Dec3002.D, from x = 5.298 to x = 5.451, new integration is from x, y = 5.298, 1662 to 5.451, 3248 and new response = 641064; previous integration is from x, y = 5.298, 30112 to 5.451, 105647 and previous response = 39750.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:06:27 PM	Drop baseline for compound 2-Methylphenol in sample Dec3002.D to y = 1662, new integration is from x, y = 5.298, 1662 to 5.451, 1662 and new response = 648353; previous integration is from x, y = 5.298, 1662 to 5.451, 3248 and previous response = 641064.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:06:29 PM	Set UserAnnotation = NI for compound 2-Methylphenol in sample Dec3002.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:06:35 PM	Manually integrate qualifier108.0 of compound 2-Methylphenol in sample Dec3002.D from x, y = 5.308, 95614 to 5.410, 141878; result = 11591			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:06:37 PM	Snap baseline for qualifier 108.0 of compound 2-Methylphenol in sample Dec3002.D from x = 5.308 to x = 5.410, new integration is from x, y = 5.308, 2170 to 5.410, 6825 and new response = 711705; previous integration is from x, y = 5.308, 95614 to 5.410, 141878 and previous response = 11591.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:06:38 PM	Drop baseline for qualifier 108.0 of compound 2-Methylphenol in sample Dec3002.D to y = 2170, new integration is from x, y = 5.308, 2170 to 5.410, 2170 and new response = 725968; previous integration is from x, y = 5.308, 2170 to 5.410, 6825 and previous response = 711705.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:06:48 PM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec3002.D and keep right peak, new integration is from x, y = 5.594, 3254.96066057552 to 5.706, 3008.62691505732 and new response = 378942, previous integration is from x, y = 5.481, 3501 to 5.706, 3009 and previous response = 610086.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:06:52 PM	Split qualifier 51.0 of compound Nitrobenzene in sample Dec3002.D and keep right peak, new integration is from x, y = 5.604, 5658.06404866643 to 5.716, 5510.85729937043 and new response = 351050, previous integration is from x, y = 5.473, 5830 to 5.716, 5511 and previous response = 520369.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:07:10 PM	Split peak for compound Naphthalene in sample Dec3002.D and keep left peak, new integration is from x, y = 6.434, 1318.39033003934 to 6.485, 1499.41136904738 and new response = 1779421, previous integration is from x, y = 6.434, 1318 to 6.526, 1644 and previous response = 2232153.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:07:14 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec3002.D and keep left peak, new integration is from x, y = 6.434, 759.275751937318 to 6.485, 820.52203676088 and new response = 193449, previous integration is from x, y = 6.434, 759 to 6.526, 870 and previous response = 226103.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:07:16 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec3002.D and keep left peak, new integration is from x, y = 6.416, 430.313196073364 to 6.475, 433.1535681114 and new response = 157928, previous integration is from x, y = 6.416, 430 to 6.526, 436 and previous response = 176082.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:07:23 PM	Split peak for compound 4-Chlorophenol in sample Dec3002.D and keep left peak, new integration is from x, y = 6.475, 585.610494338866 to 6.537, 640.362356662794 and new response = 141412, previous integration is from x, y = 6.475, 586 to 6.578, 677 and previous response = 165379.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:07:27 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec3002.D and keep right peak, new integration is from x, y = 6.485, 1250.39792967101 to 6.526, 1364.99121256045 and new response = 453383, previous integration is from x, y = 6.434, 1107 to 6.526, 1365 and previous response = 2233513.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:07:29 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec3002.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:07:33 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec3002.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:07:43 PM	Manually integrate qualifier129.0 of compound p-Chloroaniline in sample Dec3002.D from x, y = 6.526, 34336 to 6.609, 53824; result = 14024			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:07:44 PM	Snap baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec3002.D from x = 6.526 to x = 6.609, new integration is from x, y = 6.526, 2149 to 6.609, 2576 and new response = 219650; previous integration is from x, y = 6.526, 34336 to 6.609, 53824 and previous response = 14024.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:07:45 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec3002.D to y = 2149, new integration is from x, y = 6.526, 2149 to 6.609, 2149 and new response = 220702; previous integration is from x, y = 6.526, 2149 to 6.609, 2576 and previous response = 219650.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:07:55 PM	Split peak for compound 1-Methylnaphthalene in sample Dec3002.D and keep left peak, new integration is from x, y = 7.369, 1195.45360397893 to 7.461, 1210.48892281568 and new response = 999461, previous integration is from x, y = 7.369, 1195 to 7.523, 1221 and previous response = 1029894.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:07:56 PM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec3002.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:08:15 PM	Manually integrate qualifier 153.1 of compound Acenaphthylene in sample Dec3002.D, from x, y = 8.313, 130157 to 8.374, 227657, result = -403267; previous integration is from x, y = 8.527, 0 to 8.619, 0 and previous response = 1160194.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:08:16 PM	Snap baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec3002.D from x = 8.313 to x = 8.374, new integration is from x, y = 8.313, 214 to 8.374, 3644 and new response = 248542; previous integration is from x, y = 8.313, 130157 to 8.374, 227657 and previous response = -403267.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:08:17 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec3002.D to y = 214, new integration is from x, y = 8.313, 214 to 8.374, 214 and new response = 254859; previous integration is from x, y = 8.313, 214 to 8.374, 3644 and previous response = 248542.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:08:24 PM	Manually integrate qualifier 152.0 of compound Acenaphthene in sample Dec3002.D, from x, y = 8.517, 134536 to 8.599, 359331, result = -657307; previous integration is from x, y = 8.308, 248 to 8.415, 427 and previous response = 1874165.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:08:26 PM	Snap baseline for qualifier 152.0 of compound Acenaphthene in sample Dec3002.D from x = 8.517 to x = 8.599, new integration is from x, y = 8.517, 3140 to 8.599, 4198 and new response = 537122; previous integration is from x, y = 8.517, 134536 to 8.599, 359331 and previous response = -657307.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:08:26 PM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec3002.D to y = 3140, new integration is from x, y = 8.517, 3140 to 8.599, 3140 and new response = 539720; previous integration is from x, y = 8.517, 3140 to 8.599, 4198 and previous response = 537122.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/30/2021 1:08:32 PM	Manually integrate qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec3002.D, from x, y = 8.619, 56766 to 8.671, 166049, result = -300377; previous integration is from x, y = 8.527, 869 to 8.609, 864 and previous response = 1035775.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:08:34 PM	Snap baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec3002.D from x = 8.619 to x = 8.671, new integration is from x, y = 8.619, 3430 to 8.671, 3456 and new response = 30965; previous integration is from x, y = 8.619, 56766 to 8.671, 166049 and previous response = -300377.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/30/2021 1:08:34 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec3002.D to y = 3430, new integration is from x, y = 8.619, 3430 to 8.671, 3430 and new response = 31005; previous integration is from x, y = 8.619, 3430 to 8.671, 3456 and previous response = 30965.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:08:53 PM	Split qualifier 139.0 of compound Dibenzofuran in sample Dec3002.D and keep left peak, new integration is from x, y = 8.742, 401.681820021279 to 8.793, 448.167033939275 and new response = 641821, previous integration is from x, y = 8.742, 402 to 8.845, 495 and previous response = 725958.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/30/2021 1:09:14 PM	Manually integrate qualifier 139.0 of compound Dibenzofuran in sample Dec3002.D, from x, y = 8.742, 402 to 8.783, 10494, result = 595036; previous integration is from x, y = 8.742, 402 to 8.793, 448 and previous response = 641821.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/30/2021 1:09:14 PM	Drop baseline for qualifier 139.0 of compound Dibenzofuran in sample Dec3002.D to y = 402, new integration is from x, y = 8.742, 402 to 8.783, 402 and new response = 607399; previous integration is from x, y = 8.742, 402 to 8.783, 10494 and previous response = 595036.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:09:25 PM	Manually integrate compound 4-Nitrophenol in sample Dec3002.D, from x, y = 8.783, 7154 to 9.059, 4786, result = 67558; previous integration is from x, y = 8.783, 1169 to 8.926, 1371 and previous response = 138766.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:09:27 PM	Snap baseline for compound 4-Nitrophenol in sample Dec3002.D, from x = 8.783 to x = 9.059, new integration is from x, y = 8.783, 5805 to 9.059, 1086 and new response = 109399; previous integration is from x, y = 8.783, 7154 to 9.059, 4786 and previous response = 67558.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:09:27 PM	Drop baseline for compound 4-Nitrophenol in sample Dec3002.D to y = 1086, new integration is from x, y = 8.783, 1086 to 9.059, 1086 and new response = 148503; previous integration is from x, y = 8.783, 5805 to 9.059, 1086 and previous response = 109399.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:09:29 PM	Set UserAnnotation = BA for compound 4-Nitrophenol in sample Dec3002.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:09:33 PM	Manually integrate qualifier 139.0 of compound 4-Nitrophenol in sample Dec3002.D, from x, y = 8.783, 6296 to 8.845, 543, result = 113784; previous integration is from x, y = 8.742, 431 to 8.845, 543 and previous response = 725738.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:09:34 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec3002.D to y = 543, new integration is from x, y = 8.783, 543 to 8.845, 543 and new response = 124378; previous integration is from x, y = 8.783, 6296 to 8.845, 543 and previous response = 113784.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:09:39 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3002.D, from x, y = 8.579, 90493 to 8.589, 90990, result = 233537; previous integration is from x, y = 8.736, 1941 to 8.865, 1792 and previous response = 233537.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:09:40 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3002.D and keep right peak, new integration is from x, y = 8.736, 1940.74369553286 to 8.865, 1791.5932510811 and new response = 233537, previous integration is from x, y = 8.736, 1941 to 8.865, 1792 and previous response = 233537.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/30/2021 1:09:46 PM	Manually integrate qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3002.D, from x, y = 8.783, 4533 to 8.865, 1792, result = 132238; previous integration is from x, y = 8.736, 1941 to 8.865, 1792 and previous response = 233537.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/30/2021 1:09:47 PM	Drop baseline for qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3002.D to y = 1792, new integration is from x, y = 8.783, 1792 to 8.865, 1792 and new response = 138969; previous integration is from x, y = 8.783, 4533 to 8.865, 1792 and previous response = 132238.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\jheine	12/30/2021 1:09:50 PM	Manually integrate qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec3002.D, from x, y = 8.783, 3994 to 8.875, 124, result = 109598; previous integration is from x, y = 8.752, 50 to 8.875, 124 and previous response = 161917.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/30/2021 1:09:51 PM	Drop baseline for qualifier 89.0 of compound 2,4-Dinitrotoluene in sample Dec3002.D to y = 124, new integration is from x, y = 8.783, 124 to 8.875, 124 and new response = 120289; previous integration is from x, y = 8.783, 3994 to 8.875, 124 and previous response = 109598.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:10:03 PM	Split peak for compound 4-Nitroaniline in sample Dec3002.D and keep left peak, new integration is from x, y = 9.223, 0 to 9.336, 0 and new response = 140631, previous integration is from x, y = 9.223, 0 to 9.336, 0 and previous response = 140631.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:10:08 PM	Manually integrate compound 4-Nitroaniline in sample Dec3002.D, from x, y = 9.223, 0 to 9.274, 24702, result = 89774; previous integration is from x, y = 9.223, 0 to 9.336, 0 and previous response = 140631.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\jheine	12/30/2021 1:10:09 PM	Drop baseline for compound 4-Nitroaniline in sample Dec3002.D to y = 0, new integration is from x, y = 9.223, 0 to 9.274, 0 and new response = 127679; previous integration is from x, y = 9.223, 0 to 9.274, 24702 and previous response = 89774.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:10:10 PM	Drop baseline for compound 4-Nitroaniline in sample Dec3002.D to y = 0, new integration is from x, y = 9.223, 0 to 9.274, 0 and new response = 127679; previous integration is from x, y = 9.223, 0 to 9.274, 0 and previous response = 127679.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:10:12 PM	Set UserAnnotation = CO for compound 4-Nitroaniline in sample Dec3002.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:10:15 PM	Manually integrate qualifier 65.0 of compound 4-Nitroaniline in sample Dec3002.D, from x, y = 9.233, 4216 to 9.346, 2607, result = 167790; previous integration is from x, y = 9.193, 2342 to 9.346, 2607 and previous response = 216613.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:10:17 PM	Drop baseline for qualifier 65.0 of compound 4-Nitroaniline in sample Dec3002.D to y = 2607, new integration is from x, y = 9.233, 2607 to 9.346, 2607 and new response = 173221; previous integration is from x, y = 9.233, 4216 to 9.346, 2607 and previous response = 167790.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:10:36 PM	Manually integrate compound Anthracene in sample Dec3002.D, from x, y = 10.363, 217901 to 10.434, 312040, result = 490656; previous integration is from x, y = 10.282, 0 to 10.363, 0 and previous response = 1750998.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:10:37 PM	Snap baseline for compound Anthracene in sample Dec3002.D, from x = 10.363 to x = 10.434, new integration is from x, y = 10.363, 6893 to 10.434, 9584 and new response = 1582795; previous integration is from x, y = 10.363, 217901 to 10.434, 312040 and previous response = 490656.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:10:38 PM	Drop baseline for compound Anthracene in sample Dec3002.D to y = 6893, new integration is from x, y = 10.363, 6893 to 10.434, 6893 and new response = 1588519; previous integration is from x, y = 10.363, 6893 to 10.434, 9584 and previous response = 1582795.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:10:39 PM	Set UserAnnotation = NI for compound Anthracene in sample Dec3002.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\jheine	12/30/2021 1:10:43 PM	Manually integrate qualifier176.0 of compound Anthracene in sample Dec3002.D from x, y = 10.363, 28225 to 10.444, 47469; result = 120491			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:10:44 PM	Snap baseline for qualifier 176.0 of compound Anthracene in sample Dec3002.D from x = 10.363 to x = 10.444, new integration is from x, y = 10.363, 1298 to 10.444, 1587 and new response = 297454; previous integration is from x, y = 10.363, 28225 to 10.444, 47469 and previous response = 120491.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:10:45 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec3002.D to y = 1298, new integration is from x, y = 10.363, 1298 to 10.444, 1298 and new response = 298157; previous integration is from x, y = 10.363, 1298 to 10.444, 1587 and previous response = 297454.			✓	
CmdManuallyIntegrateSplit	BL2000\jheine	12/30/2021 1:11:20 PM	Split peak for compound Indeno(1,2,3-c,d)pyrene in sample Dec3002.D and keep left peak, new integration is from x, y = 20.901, 617.040710435685 to 20.978, 1073.9835229722 and new response = 812069, previous integration is from x, y = 20.901, 617 to 21.079, 1674 and previous response = 1084230.			✓	
CmdSaveBatchTable	BL2000\jheine	12/30/2021 1:11:27 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:12:04 PM	Manually integrate compound 1,4-Dichlorobenzene-d4 in sample Dec3002.D, from x, y = 4.971, 5519 to 5.042, 12339, result = 292928; previous integration is from x, y = 4.957, 369 to 5.063, 374 and previous response = 330415.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:12:06 PM	Snap baseline for compound 1,4-Dichlorobenzene-d4 in sample Dec3002.D, from x = 4.971 to x = 5.042, new integration is from x, y = 4.971, 622 to 5.042, 1071 and new response = 327594; previous integration is from x, y = 4.971, 5519 to 5.042, 12339 and previous response = 292928.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:12:07 PM	Drop baseline for compound 1,4-Dichlorobenzene-d4 in sample Dec3002.D to y = 622, new integration is from x, y = 4.971, 622 to 5.042, 622 and new response = 328557; previous integration is from x, y = 4.971, 622 to 5.042, 1071 and previous response = 327594.			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:12:18 PM	Manually integrate compound 1,4-Dichlorobenzene-d4 in sample Dec3002.D, from x, y = 4.971, 8032 to 5.032, 15929, result = 286475; previous integration is from x, y = 4.971, 622 to 5.042, 622 and previous response = 328557.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\jheine	12/30/2021 1:12:20 PM	Snap baseline for compound 1,4-Dichlorobenzene-d4 in sample Dec3002.D, from x = 4.971 to x = 5.032, new integration is from x, y = 4.971, 622 to 5.032, 1246 and new response = 327081; previous integration is from x, y = 4.971, 8032 to 5.032, 15929 and previous response = 286475.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:12:21 PM	Drop baseline for compound 1,4-Dichlorobenzene-d4 in sample Dec3002.D to y = 622, new integration is from x, y = 4.971, 622 to 5.032, 622 and new response = 328228; previous integration is from x, y = 4.971, 622 to 5.032, 1246 and previous response = 327081.			✓	
CmdClearManualIntegration	BL2000\jheine	12/30/2021 1:12:28 PM	Clear manual integration of target signal for compound 1,4-Dichlorobenzene-d4 in sample Dec3002.D			✓	
CmdManuallyIntegratePeak	BL2000\jheine	12/30/2021 1:12:43 PM	Manually integrate compound 2-Chlorophenol in sample Dec3002.D, from x, y = 4.746, 563 to 4.879, 825, result = 571276; previous integration is from x, y = 4.746, 762 to 4.848, 778 and previous response = 568086.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\jheine	12/30/2021 1:12:45 PM	Drop baseline for compound 2-Chlorophenol in sample Dec3002.D to y = 563, new integration is from x, y = 4.746, 563 to 4.879, 563 and new response = 572319; previous integration is from x, y = 4.746, 563 to 4.879, 825 and previous response = 571276.			✓	
CmdSetTargetCompoundAttribute	BL2000\jheine	12/30/2021 1:12:49 PM	Set UserAnnotation = LT for compound 2-Chlorophenol in sample Dec3002.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\jheine	12/30/2021 1:12:56 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdSaveBatchTable	BL2000\jheine	12/30/2021 1:13:03 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdOpenBatchTable	BL2000\sean	1/3/2022 7:15:38 AM	Open batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\123021 bna 1.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdImportSamplesFromWorklist	BL2000\sean	1/3/2022 7:19:28 AM	Add samples from worklist: \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3025.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3024.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3023.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3022.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3021.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3020.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3019.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3018.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3017.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3016.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3015.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3014.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3013.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3012.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3011.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3010.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3009.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3008.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3007.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3006.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3005.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3004.D, \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\Dec3003.D			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 8:35:32 AM	Set SampleType = Blank for sample Dec3004.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 8:35:42 AM	Set SampleType = Matrix for sample Dec3005.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 8:35:50 AM	Set SampleType = MatrixDup for sample Dec3006.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 8:35:58 AM	Set SampleType = Matrix for sample Dec3008.D; previous value = Sample			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	1/3/2022 8:36:07 AM	Set SampleType = CC for sample Dec3025.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 8:36:17 AM	Set LevelName = CCV for sample Dec3025.D; previous value =			✓	
CmdQuantitate	BL2000\sean	1/3/2022 8:37:13 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	1/3/2022 9:34:31 AM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\sean	1/3/2022 10:10:13 AM	Replace level CCV with CC sample Dec3002.D for compounds {Terphenyl-d14, 2,4,6-Tribromophenol, 2-Fluorobiphenyl, Nitrobenzene-d5, Phenol-d5, 2-Fluorophenol, Benzo(g,h,i)perylene, Dibenzo(a,h)anthracene, Indeno(1,2,3-c,d)pyrene, Benzo(a)pyrene, Benzo(k)fluoranthene, Benzo(b)fluoranthene, Di-n-octyl Phthalate, bis(2-ethylhexyl)Phthalate, 3,3-Dichlorobenzidine, Chrysene, Benzo(a)Anthracene, Butylbenzylphthalate, Pyrene, Benzidine, Fluoranthene, Di-n-Butylphthalate, Triallate, Anthracene, Phenanthrene, Pentachlorophenol, Hexachlorobenzene, 4-Bromophenyl-phenylether, Azobenzene, N-nitrosodiphenylamine, 4,6-Dinitro-2-methylphenol, 4-Nitroaniline, Diethylphthalate, 4-Chlorophenyl-phenylether, Fluorene, 2,4-Dinitrotoluene, 4-Nitrophenol, Dibenzofuran, 2,4-Dinitrophenol, 3-Nitroaniline, Acenaphthene, 2,6-Dinitrotoluene, Acenaphthylene, Dimethyl Phthalate, 2-Nitroaniline, 2-Chloronaphthalene, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, Hexachlorocyclopentadiene, 4-Chloro-2-Methylphenol, 1-Methylnaphthalene, 2-Methylnaphthalene, 4-Chloro-3-Methylphenol, Hexachlorobutadiene, p-Chloroaniline, 4-Chlorophenol, Naphthalene, 1,2,4-Trichlorobenzene, 2,4-Dichlorophenol, bis(-2-Chloroethoxy)Methane, 2,4-Dimethylphenol, 2-Nitrophenol, Isophorone, Nitrobenzene, N-nitroso-Di-n-propylamine, Hexachloroethane, 4Methylphenol/3Methylphenol, 2-Methylphenol, bis(2-chloroisopropyl)Ether, Benzyl Alcohol, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,3-Dichlorobenzene, 2-Chlorophenol, bis(-2-Chloroethyl)Ether, Phenol, Aniline, Pyridine, Carbazole, Benzoic Acid, o-Terphenyl, N-Nitrosodimethylamine};			✓	
CmdQuantitate	BL2000\sean	1/3/2022 10:11:10 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	1/3/2022 11:56:03 AM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	1/3/2022 11:56:13 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3003.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 11:56:14 AM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3003.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 11:56:16 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3003.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 11:56:28 AM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3004.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 11:56:29 AM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3004.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 11:56:32 AM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3004.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 11:56:33 AM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3004.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 11:56:36 AM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3004.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 11:56:36 AM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3004.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 11:56:41 AM	Zero out primary peak of compound bis(2-chloroisopropyl)Ether in sample Dec3004.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 11:56:42 AM	Set UserAnnotation = INT for compound bis(2-chloroisopropyl)Ether in sample Dec3004.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:56:59 AM	Set SampleInformation = MatrixA for sample Dec3005.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:57:03 AM	Set SampleInformation = MatrixA for sample Dec3006.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:57:05 AM	Set SampleInformation = MatrixA for sample Dec3008.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:57:08 AM	Set MatrixSpikeGroup = B21121605-001B for sample Dec3007.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:57:09 AM	Set MatrixSpikeGroup = B21121605-001B for sample Dec3008.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:57:11 AM	Set MatrixSpikeGroup = MB-162392 for sample Dec3004.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:57:11 AM	Set MatrixSpikeGroup = MB-162392 for sample Dec3005.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 11:57:12 AM	Set MatrixSpikeGroup = MB-162392 for sample Dec3006.D; previous value =			✓	
CmdQuantitate	BL2000\sean	1/3/2022 11:58:01 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:16:02 PM	Manually integrate compound 2-Chlorophenol in sample Dec3002.D, from x, y = 4.715, 407 to 4.981, 625, result = 578387; previous integration is from x, y = 4.746, 563 to 4.879, 563 and previous response = 572319.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:16:03 PM	Drop baseline for compound 2-Chlorophenol in sample Dec3002.D to y = 407, new integration is from x, y = 4.715, 407 to 4.981, 407 and new response = 580126; previous integration is from x, y = 4.715, 407 to 4.981, 625 and previous response = 578387.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:16:04 PM	Set UserAnnotation = BA for compound 2-Chlorophenol in sample Dec3002.D; previous value = LT			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:16:06 PM	Apply target integration range 4.715-4.981 to qualifier 130.0 for compound 2-Chlorophenol in sample Dec3002.D, new integration is from x, y = 4.715, 517 to 4.981, 492 and new response = 180489; previous integration is from x, y = 4.746, 347 to 4.838, 354 and previous response = 181554.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:16:07 PM	Drop baseline for qualifier 130.0 of compound 2-Chlorophenol in sample Dec3002.D to y = 492, new integration is from x, y = 4.715, 492 to 4.981, 492 and new response = 180688; previous integration is from x, y = 4.715, 517 to 4.981, 492 and previous response = 180489.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:16:36 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec3005.D, from x, y = 4.624, 1011 to 4.664, 38953, result = 141931; previous integration is from x, y = 4.624, 1011 to 4.726, 1217 and previous response = 439925.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:16:37 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec3005.D to y = 1011, new integration is from x, y = 4.624, 1011 to 4.664, 1011 and new response = 187814; previous integration is from x, y = 4.624, 1011 to 4.664, 38953 and previous response = 141931.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:16:41 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec3005.D, from x, y = 4.624, 1113 to 4.664, 8349, result = 90513; previous integration is from x, y = 4.624, 1113 to 4.715, 1285 and previous response = 289823.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:16:42 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec3005.D to y = 1113, new integration is from x, y = 4.624, 1113 to 4.664, 1113 and new response = 99289; previous integration is from x, y = 4.624, 1113 to 4.664, 8349 and previous response = 90513.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:16:49 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3005.D, from x, y = 4.664, 27876 to 4.726, 1173, result = 204818; previous integration is from x, y = 4.624, 997 to 4.726, 1173 and previous response = 440094.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:16:51 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec3005.D to y = 1173, new integration is from x, y = 4.664, 1173 to 4.726, 1173 and new response = 253912; previous integration is from x, y = 4.664, 27876 to 4.726, 1173 and previous response = 204818.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:16:57 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec3005.D and keep left peak, new integration is from x, y = 4.715, 924.397058785255 to 4.756, 948.83019402743 and new response = 629126, previous integration is from x, y = 4.715, 924 to 4.807, 979 and previous response = 866685.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:16:58 PM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec3005.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:17:00 PM	Apply target integration range 4.715-4.756 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec3005.D, new integration is from x, y = 4.715, 1886 to 4.756, 3702 and new response = 16628; previous integration is from x, y = 4.756, 607 to 4.828, 630 and previous response = 324881.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:17:01 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3005.D to y = 1886, new integration is from x, y = 4.715, 1886 to 4.756, 1886 and new response = 18853; previous integration is from x, y = 4.715, 1886 to 4.756, 3702 and previous response = 16628.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:08 PM	Split peak for compound 1,3-Dichlorobenzene in sample Dec3005.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.971, 0 and new response = 628757, previous integration is from x, y = 4.899, 0 to 5.083, 0 and previous response = 1259455.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:17:10 PM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec3005.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:12 PM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec3005.D and keep left peak, new integration is from x, y = 4.900, 131.159984991874 to 4.981, 198.019148923871 and new response = 401361, previous integration is from x, y = 4.900, 131 to 5.083, 282 and previous response = 799172.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:17:13 PM	Manually integrate qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec3005.D, from x, y = 4.767, 229353 to 4.807, 231091, result = 485471; previous integration is from x, y = 4.899, 0 to 5.083, 0 and previous response = 485471.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:14 PM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec3005.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.971, 0 and new response = 244910, previous integration is from x, y = 4.899, 0 to 5.083, 0 and previous response = 485471.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:19 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec3005.D and keep right peak, new integration is from x, y = 4.971, 258.378196655003 to 5.083, 366.918833112382 and new response = 628590, previous integration is from x, y = 4.900, 190 to 5.083, 367 and previous response = 1254779.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:17:20 PM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec3005.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:23 PM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec3005.D and keep right peak, new integration is from x, y = 4.981, 143.259706098972 to 5.083, 215.229638002572 and new response = 399019, previous integration is from x, y = 4.900, 86 to 5.083, 215 and previous response = 799761.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:25 PM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec3005.D and keep right peak, new integration is from x, y = 4.971, 0 to 5.083, 0 and new response = 240561, previous integration is from x, y = 4.899, 0 to 5.083, 0 and previous response = 485471.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:17:29 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec3005.D, from x, y = 5.124, 479652 to 5.226, 501938, result = -2364195; previous integration is from x, y = 4.900, 167 to 5.083, 221 and previous response = 1255691.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:17:31 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec3005.D, from x = 5.124 to x = 5.226, new integration is from x, y = 5.124, 431 to 5.226, 1496 and new response = 637000; previous integration is from x, y = 5.124, 479652 to 5.226, 501938 and previous response = -2364195.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:17:32 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec3005.D to y = 431, new integration is from x, y = 5.124, 431 to 5.226, 431 and new response = 640263; previous integration is from x, y = 5.124, 431 to 5.226, 1496 and previous response = 637000.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:17:32 PM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec3005.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:17:34 PM	Apply target integration range 5.124-5.226 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec3005.D, new integration is from x, y = 5.124, 271 to 5.226, 913 and new response = 408081; previously no peak.			✓	
CmdSelectPeak	BL2000\sean	1/3/2022 1:17:40 PM	Select peak for compound 2-Methylphenol in sample Dec3005.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:43 PM	Split peak for compound 2-Methylphenol in sample Dec3005.D and keep left peak, new integration is from x, y = 5.277, 1195.94122502134 to 5.451, 2102.97010632558 and new response = 596053, previous integration is from x, y = 5.277, 1196 to 5.584, 2797 and previous response = 1406230.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:17:45 PM	Drop baseline for compound 2-Methylphenol in sample Dec3005.D to y = 1196, new integration is from x, y = 5.277, 1196 to 5.451, 1196 and new response = 600778; previous integration is from x, y = 5.277, 1196 to 5.451, 2103 and previous response = 596053.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:17:47 PM	Set UserAnnotation = CO for compound 2-Methylphenol in sample Dec3005.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:17:49 PM	Apply target integration range 5.277-5.451 to qualifier 108.0 for compound 2-Methylphenol in sample Dec3005.D, new integration is from x, y = 5.277, 1539 to 5.451, 2812 and new response = 650006; previous integration is from x, y = 5.471, 1658 to 5.584, 2123 and previous response = 680719.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:17:51 PM	Drop baseline for qualifier 108.0 of compound 2-Methylphenol in sample Dec3005.D to y = 1539, new integration is from x, y = 5.277, 1539 to 5.451, 1539 and new response = 656637; previous integration is from x, y = 5.277, 1539 to 5.451, 2812 and previous response = 650006.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:17:59 PM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec3005.D and keep right peak, new integration is from x, y = 5.594, 2673.1032099223 to 5.706, 2570.14177714453 and new response = 384924, previous integration is from x, y = 5.477, 2780 to 5.706, 2570 and previous response = 616847.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:18:02 PM	Manually integrate compound Nitrobenzene in sample Dec3005.D, from x, y = 5.870, 185679 to 5.900, 185679, result = -341278; previous integration is from x, y = 5.614, 0 to 5.686, 0 and previous response = 186189.			✓	
CmdClearManualIntegration	BL2000\sean	1/3/2022 1:18:06 PM	Clear manual integration of target signal for compound Nitrobenzene in sample Dec3005.D			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:18:19 PM	Split peak for compound Naphthalene in sample Dec3005.D and keep left peak, new integration is from x, y = 6.434, 1046.7521948283 to 6.485, 1208.39671517295 and new response = 1596264, previous integration is from x, y = 6.434, 1047 to 6.527, 1338 and previous response = 2104424.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:18:20 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec3005.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:18:22 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec3005.D and keep left peak, new integration is from x, y = 6.424, 512.413288031732 to 6.485, 550.976304145852 and new response = 176629, previous integration is from x, y = 6.424, 512 to 6.527, 577 and previous response = 214545.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:18:26 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec3005.D and keep left peak, new integration is from x, y = 6.424, 0 to 6.485, 0 and new response = 149074, previous integration is from x, y = 6.424, 0 to 6.527, 0 and previous response = 171846.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:18:44 PM	Split peak for compound 4-Chlorophenol in sample Dec3005.D and keep left peak, new integration is from x, y = 6.475, 389.899215059902 to 6.537, 461.776790715825 and new response = 160477, previous integration is from x, y = 6.475, 390 to 6.578, 510 and previous response = 181701.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:18:47 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec3005.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:18:50 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec3005.D and keep right peak, new integration is from x, y = 6.485, 1106.75435209881 to 6.527, 1218.13212268423 and new response = 508432, previous integration is from x, y = 6.434, 968 to 6.527, 1218 and previous response = 2104975.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:18:55 PM	Apply target integration range 6.528-6.619 to qualifier 129.0 for compound p-Chloroaniline in sample Dec3005.D, new integration is from x, y = 6.528, 2826 to 6.619, 6400 and new response = 186172; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:18:57 PM	Apply target integration range 6.528-6.619 to qualifier 65.0 for compound p-Chloroaniline in sample Dec3005.D, new integration is from x, y = 6.528, 11608 to 6.619, 5944 and new response = 192186; previously no peak.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:18:58 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec3005.D to y = 5944, new integration is from x, y = 6.528, 5944 to 6.619, 5944 and new response = 208101; previous integration is from x, y = 6.528, 11608 to 6.619, 5944 and previous response = 192186.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:19:02 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec3005.D to y = 2826, new integration is from x, y = 6.528, 2826 to 6.619, 2826 and new response = 195951; previous integration is from x, y = 6.528, 2826 to 6.619, 6400 and previous response = 186172.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:19:23 PM	Apply target integration range 8.313-8.415 to qualifier 153.1 for compound Acenaphthylene in sample Dec3005.D, new integration is from x, y = 8.313, 0 to 8.415, 1625 and new response = 254134; previous integration is from x, y = 8.528, 1804 to 8.609, 2215 and previous response = 1348302.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:19:24 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec3005.D to y = 0, new integration is from x, y = 8.313, 0 to 8.415, 0 and new response = 259121; previous integration is from x, y = 8.313, 0 to 8.415, 1625 and previous response = 254134.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:19:30 PM	Apply target integration range 8.527-8.620 to qualifier 152.0 for compound Acenaphthene in sample Dec3005.D, new integration is from x, y = 8.527, 2211 to 8.620, 3249 and new response = 645641; previous integration is from x, y = 8.313, 371 to 8.415, 535 and previous response = 1862666.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:19:31 PM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec3005.D to y = 2211, new integration is from x, y = 8.527, 2211 to 8.620, 2211 and new response = 648508; previous integration is from x, y = 8.527, 2211 to 8.620, 3249 and previous response = 645641.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:19:37 PM	Apply target integration range 8.620-8.712 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec3005.D, new integration is from x, y = 8.620, 3676 to 8.712, 2078 and new response = 40687; previous integration is from x, y = 8.527, 693 to 8.620, 718 and previous response = 1238345.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:19:38 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec3005.D to y = 2078, new integration is from x, y = 8.620, 2078 to 8.712, 2078 and new response = 45101; previous integration is from x, y = 8.620, 3676 to 8.712, 2078 and previous response = 40687.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:19:44 PM	Apply target integration range 8.783-8.886 to qualifier 139.0 for compound 4-Nitrophenol in sample Dec3005.D, new integration is from x, y = 8.783, 31472 to 8.886, 2000 and new response = -15719; previous integration is from x, y = 8.742, 475 to 8.845, 593 and previous response = 779510.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:19:45 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec3005.D to y = 2000, new integration is from x, y = 8.783, 2000 to 8.886, 2000 and new response = 74746; previous integration is from x, y = 8.783, 31472 to 8.886, 2000 and previous response = -15719.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:19:49 PM	Apply target integration range 8.783-8.886 to qualifier 65.0 for compound 4-Nitrophenol in sample Dec3005.D, new integration is from x, y = 8.783, 2999 to 8.886, 3302 and new response = 87166; previous integration is from x, y = 8.753, 2215 to 8.865, 2148 and previous response = 104302.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:19:50 PM	Drop baseline for qualifier 65.0 of compound 4-Nitrophenol in sample Dec3005.D to y = 2999, new integration is from x, y = 8.783, 2999 to 8.886, 2999 and new response = 88096; previous integration is from x, y = 8.783, 2999 to 8.886, 3302 and previous response = 87166.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:19:51 PM	Snap baseline for qualifier 65.0 of compound 4-Nitrophenol in sample Dec3005.D from x = 8.783 to x = 8.886, new integration is from x, y = 8.783, 2999 to 8.886, 3302 and new response = 87166; previous integration is from x, y = 8.783, 2999 to 8.886, 2999 and previous response = 88096.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:19:57 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3005.D and keep right peak, new integration is from x, y = 8.783, 1966.86810949973 to 8.845, 1874.49207551656 and new response = 134086, previous integration is from x, y = 8.737, 2036 to 8.845, 1874 and previous response = 256608.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:20:03 PM	Apply target integration range 9.152-9.244 to qualifier 167.0 for compound Fluorene in sample Dec3005.D, new integration is from x, y = 9.152, 0 to 9.244, 762 and new response = 202886; previous integration is from x, y = 9.320, 564 to 9.495, 743 and previous response = 378384.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:20:04 PM	Drop baseline for qualifier 167.0 of compound Fluorene in sample Dec3005.D to y = 0, new integration is from x, y = 9.152, 0 to 9.244, 0 and new response = 204991; previous integration is from x, y = 9.152, 0 to 9.244, 762 and previous response = 202886.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:20:16 PM	Split qualifier 167.0 of compound N-nitrosodiphenylamine in sample Dec3005.D and keep right peak, new integration is from x, y = 9.315, 188.582125074383 to 9.499, 320.112739359425 and new response = 382845, previous integration is from x, y = 9.152, 72 to 9.499, 320 and previous response = 589271.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:20:20 PM	Split qualifier 51.0 of compound Azobenzene in sample Dec3005.D and keep right peak, new integration is from x, y = 9.338, 5883.30732586649 to 9.458, 5078.07500659852 and new response = 793259, previous integration is from x, y = 9.338, 5883 to 9.458, 5078 and previous response = 793259.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:20:24 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec3005.D, from x, y = 9.387, 26830 to 9.458, 5078, result = 483282; previous integration is from x, y = 9.338, 5883 to 9.458, 5078 and previous response = 793259.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:20:26 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec3005.D to y = 5078, new integration is from x, y = 9.387, 5078 to 9.458, 5078 and new response = 530016; previous integration is from x, y = 9.387, 26830 to 9.458, 5078 and previous response = 483282.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:20:37 PM	Split peak for compound Phenanthrene in sample Dec3005.D and keep left peak, new integration is from x, y = 10.272, 0 to 10.363, 0 and new response = 2094340, previous integration is from x, y = 10.272, 0 to 10.454, 0 and previous response = 4015643.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:20:38 PM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec3005.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:20:39 PM	Split peak for compound Phenanthrene in sample Dec3005.D and keep left peak, new integration is from x, y = 10.272, 0 to 10.363, 0 and new response = 2094340, previous integration is from x, y = 10.272, 0 to 10.363, 0 and previous response = 2094340.			✓	
CmdClearManualIntegration	BL2000\sean	1/3/2022 1:20:43 PM	Clear manual integration of target signal for compound Phenanthrene in sample Dec3005.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:20:43 PM	Set UserAnnotation = for compound Phenanthrene in sample Dec3005.D; previous value = CO			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:20:47 PM	Split peak for compound Anthracene in sample Dec3005.D and keep right peak, new integration is from x, y = 10.363, 496.796440589901 to 10.454, 701.193693668649 and new response = 1918027, previous integration is from x, y = 10.303, 361 to 10.454, 701 and previous response = 3999553.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:20:48 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec3005.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:20:50 PM	Apply target integration range 10.363-10.454 to qualifier 176.0 for compound Anthracene in sample Dec3005.D, new integration is from x, y = 10.363, 2117 to 10.454, 2880 and new response = 338101; previous integration is from x, y = 10.292, 0 to 10.363, 0 and previous response = 399977.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:20:51 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec3005.D to y = 2117, new integration is from x, y = 10.363, 2117 to 10.454, 2117 and new response = 340187; previous integration is from x, y = 10.363, 2117 to 10.454, 2880 and previous response = 338101.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:20:55 PM	Split peak for compound Phenanthrene in sample Dec3005.D and keep left peak, new integration is from x, y = 10.272, 0 to 10.363, 0 and new response = 2094340, previous integration is from x, y = 10.272, 0 to 10.454, 0 and previous response = 4015643.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:20:57 PM	Set UserAnnotation = CO for compound Phenanthrene in sample Dec3005.D; previous value =			✓	
CmdSaveBatchTable	BL2000\sean	1/3/2022 1:21:30 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:21:43 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec3006.D, from x, y = 4.624, 1127 to 4.664, 46521, result = 156250; previous integration is from x, y = 4.624, 1127 to 4.726, 1346 and previous response = 524873.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:21:44 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec3006.D to y = 1127, new integration is from x, y = 4.624, 1127 to 4.664, 1127 and new response = 211051; previous integration is from x, y = 4.624, 1127 to 4.664, 46521 and previous response = 156250.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:21:49 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec3006.D, from x, y = 4.625, 1571 to 4.664, 11689, result = 95694; previous integration is from x, y = 4.625, 1571 to 4.715, 1817 and previous response = 337941.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:21:50 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec3006.D to y = 1571, new integration is from x, y = 4.625, 1571 to 4.664, 1571 and new response = 107472; previous integration is from x, y = 4.625, 1571 to 4.664, 11689 and previous response = 95694.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:21:57 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3006.D, from x, y = 4.664, 23919 to 4.726, 1373, result = 273094; previous integration is from x, y = 4.624, 1135 to 4.726, 1373 and previous response = 524769.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:21:59 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec3006.D to y = 1373, new integration is from x, y = 4.664, 1373 to 4.726, 1373 and new response = 314545; previous integration is from x, y = 4.664, 23919 to 4.726, 1373 and previous response = 273094.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:22:04 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec3006.D and keep left peak, new integration is from x, y = 4.715, 956.914984874338 to 4.756, 986.716806619764 and new response = 733403, previous integration is from x, y = 4.715, 957 to 4.848, 1054 and previous response = 1039492.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:22:05 PM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec3006.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:22:08 PM	Apply target integration range 4.715-4.756 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec3006.D, new integration is from x, y = 4.715, 1715 to 4.756, 2390 and new response = 23905; previous integration is from x, y = 4.756, 598 to 4.838, 635 and previous response = 397514.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:22:09 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3006.D to y = 1715, new integration is from x, y = 4.715, 1715 to 4.756, 1715 and new response = 24732; previous integration is from x, y = 4.715, 1715 to 4.756, 2390 and previous response = 23905.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:22:16 PM	Split peak for compound 1,3-Dichlorobenzene in sample Dec3006.D and keep left peak, new integration is from x, y = 4.902, 232.08757831403 to 4.991, 358.196746312683 and new response = 805903, previous integration is from x, y = 4.902, 232 to 5.073, 474 and previous response = 1557757.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:22:17 PM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:22:20 PM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec3006.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.981, 0 and new response = 498621, previous integration is from x, y = 4.899, 0 to 5.073, 0 and previous response = 978932.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:22:21 PM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec3006.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.971, 0 and new response = 312818, previous integration is from x, y = 4.899, 0 to 5.073, 0 and previous response = 606221.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:22:27 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec3006.D and keep right peak, new integration is from x, y = 4.991, 227.948903125293 to 5.073, 314.890788099602 and new response = 752691, previous integration is from x, y = 4.901, 132 to 5.073, 315 and previous response = 1559034.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:22:28 PM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:22:31 PM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec3006.D and keep right peak, new integration is from x, y = 4.981, 0 to 5.073, 0 and new response = 480312, previous integration is from x, y = 4.899, 0 to 5.073, 0 and previous response = 978932.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:22:33 PM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec3006.D and keep right peak, new integration is from x, y = 4.971, 0 to 5.073, 0 and new response = 293402, previous integration is from x, y = 4.899, 0 to 5.073, 0 and previous response = 606221.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:22:39 PM	Manually integrate compound 1,2-Dichlorobenzene in sample Dec3006.D, from x, y = 5.144, 631295 to 5.216, 661324, result = -1952799; previous integration is from x, y = 4.901, 137 to 5.073, 211 and previous response = 1559545.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:22:41 PM	Snap baseline for compound 1,2-Dichlorobenzene in sample Dec3006.D, from x = 5.144 to x = 5.216, new integration is from x, y = 5.144, 303 to 5.216, 1827 and new response = 815302; previous integration is from x, y = 5.144, 631295 to 5.216, 661324 and previous response = -1952799.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:22:42 PM	Drop baseline for compound 1,2-Dichlorobenzene in sample Dec3006.D to y = 303, new integration is from x, y = 5.144, 303 to 5.216, 303 and new response = 818571; previous integration is from x, y = 5.144, 303 to 5.216, 1827 and previous response = 815302.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:22:43 PM	Set UserAnnotation = CO for compound 1,2-Dichlorobenzene in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:22:45 PM	Apply target integration range 5.144-5.216 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec3006.D, new integration is from x, y = 5.144, 517 to 5.216, 970 and new response = 515891; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:22:46 PM	Apply target integration range 5.144-5.216 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec3006.D, new integration is from x, y = 5.144, 204 to 5.216, 673 and new response = 325731; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:22:51 PM	Apply target integration range 5.155-5.278 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec3006.D, new integration is from x, y = 5.155, 337 to 5.278, 2557 and new response = 272484; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:22:53 PM	Drop baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec3006.D to y = 337, new integration is from x, y = 5.155, 337 to 5.278, 337 and new response = 280598; previous integration is from x, y = 5.155, 337 to 5.278, 2557 and previous response = 272484.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:23:02 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec3006.D, from x, y = 5.461, 545869 to 5.594, 652128, result = -3811717; previous integration is from x, y = 5.308, 2007 to 5.400, 1971 and previous response = 677048.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:23:03 PM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec3006.D, from x = 5.461 to x = 5.594, new integration is from x, y = 5.461, 2428 to 5.594, 7705 and new response = 920139; previous integration is from x, y = 5.461, 545869 to 5.594, 652128 and previous response = -3811717.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:23:04 PM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec3006.D to y = 2428, new integration is from x, y = 5.461, 2428 to 5.594, 2428 and new response = 941160; previous integration is from x, y = 5.461, 2428 to 5.594, 7705 and previous response = 920139.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:23:05 PM	Set UserAnnotation = CO for compound 4Methylphenol/3Methylphenol in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:23:08 PM	Apply target integration range 5.461-5.594 to qualifier 108.0 for compound 4Methylphenol/3Methylphenol in sample Dec3006.D, new integration is from x, y = 5.461, 2701 to 5.594, 6834 and new response = 768062; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:23:09 PM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec3006.D to y = 2701, new integration is from x, y = 5.461, 2701 to 5.594, 2701 and new response = 784526; previous integration is from x, y = 5.461, 2701 to 5.594, 6834 and previous response = 768062.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:23:16 PM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec3006.D and keep right peak, new integration is from x, y = 5.604, 3059.41737924749 to 5.716, 2772.31464292071 and new response = 491814, previous integration is from x, y = 5.492, 3346 to 5.716, 2772 and previous response = 736303.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:23:21 PM	Split qualifier 109.0 of compound 2-Nitrophenol in sample Dec3006.D and keep left peak, new integration is from x, y = 5.982, 285.5 to 6.085, 285.5 and new response = 76062, previous integration is from x, y = 5.982, 286 to 6.126, 286 and previous response = 85473.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:23:35 PM	Split peak for compound Naphthalene in sample Dec3006.D and keep left peak, new integration is from x, y = 6.424, 1008.12592359276 to 6.485, 1178.77645406846 and new response = 1845864, previous integration is from x, y = 6.424, 1008 to 6.526, 1293 and previous response = 2443752.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:23:36 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:23:39 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec3006.D and keep left peak, new integration is from x, y = 6.435, 831.53898777503 to 6.485, 886.699678966314 and new response = 200193, previous integration is from x, y = 6.435, 832 to 6.526, 931 and previous response = 237455.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:23:41 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec3006.D and keep left peak, new integration is from x, y = 6.424, 0 to 6.485, 0 and new response = 170038, previous integration is from x, y = 6.424, 0 to 6.526, 0 and previous response = 196592.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:23:46 PM	Split peak for compound 4-Chlorophenol in sample Dec3006.D and keep left peak, new integration is from x, y = 6.475, 371.687296292166 to 6.526, 411.078038709835 and new response = 180413, previous integration is from x, y = 6.475, 372 to 6.578, 450 and previous response = 209560.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:23:49 PM	Apply target integration range 6.475-6.526 to qualifier 128.0 for compound 4-Chlorophenol in sample Dec3006.D, new integration is from x, y = 6.475, 38280 to 6.526, 30552 and new response = 514321; previous integration is from x, y = 6.424, 872 to 6.526, 1111 and previous response = 2444730.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:23:50 PM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec3006.D to y = 30552, new integration is from x, y = 6.475, 30552 to 6.526, 30552 and new response = 526226; previous integration is from x, y = 6.475, 38280 to 6.526, 30552 and previous response = 514321.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:23:54 PM	Apply target integration range 6.526-6.619 to qualifier 129.0 for compound p-Chloroaniline in sample Dec3006.D, new integration is from x, y = 6.526, 2878 to 6.619, 7073 and new response = 222868; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:23:56 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec3006.D to y = 2878, new integration is from x, y = 6.526, 2878 to 6.619, 2878 and new response = 234501; previous integration is from x, y = 6.526, 2878 to 6.619, 7073 and previous response = 222868.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:23:57 PM	Apply target integration range 6.526-6.619 to qualifier 65.0 for compound p-Chloroaniline in sample Dec3006.D, new integration is from x, y = 6.526, 11845 to 6.619, 6498 and new response = 230535; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:23:58 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec3006.D to y = 6498, new integration is from x, y = 6.526, 6498 to 6.619, 6498 and new response = 245363; previous integration is from x, y = 6.526, 11845 to 6.619, 6498 and previous response = 230535.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:24:12 PM	Split peak for compound 2,4,6-Trichlorophenol in sample Dec3006.D and keep left peak, new integration is from x, y = 7.615, 83.9676943320546 to 7.666, 114.300355862775 and new response = 338155, previous integration is from x, y = 7.615, 84 to 7.769, 175 and previous response = 696288.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:24:13 PM	Set UserAnnotation = CO for compound 2,4,6-Trichlorophenol in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:24:15 PM	Split qualifier 198.0 of compound 2,4,6-Trichlorophenol in sample Dec3006.D and keep left peak, new integration is from x, y = 7.615, 63.8797580779428 to 7.666, 87.143054374031 and new response = 324306, previous integration is from x, y = 7.615, 64 to 7.769, 134 and previous response = 669438.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:24:19 PM	Split peak for compound 2,4,5-Trichlorophenol in sample Dec3006.D and keep right peak, new integration is from x, y = 7.666, 97.9953182782698 to 7.769, 161.019415582196 and new response = 359030, previous integration is from x, y = 7.615, 67 to 7.769, 161 and previous response = 696423.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:24:20 PM	Set UserAnnotation = CO for compound 2,4,5-Trichlorophenol in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:24:23 PM	Split qualifier 198.0 of compound 2,4,5-Trichlorophenol in sample Dec3006.D and keep right peak, new integration is from x, y = 7.666, 0 to 7.769, 0 and new response = 346360, previous integration is from x, y = 7.615, 0 to 7.769, 0 and previous response = 670898.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:24:30 PM	Apply target integration range 8.302-8.415 to qualifier 153.1 for compound Acenaphthylene in sample Dec3006.D, new integration is from x, y = 8.302, 0 to 8.415, 2324 and new response = 288776; previous integration is from x, y = 8.517, 0 to 8.630, 0 and previous response = 1479219.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:24:31 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec3006.D to y = 0, new integration is from x, y = 8.302, 0 to 8.415, 0 and new response = 296622; previous integration is from x, y = 8.302, 0 to 8.415, 2324 and previous response = 288776.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:24:37 PM	Apply target integration range 8.527-8.619 to qualifier 152.0 for compound Acenaphthene in sample Dec3006.D, new integration is from x, y = 8.527, 2710 to 8.619, 4167 and new response = 702552; previous integration is from x, y = 8.313, 802 to 8.415, 978 and previous response = 2067876.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:24:38 PM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec3006.D to y = 2710, new integration is from x, y = 8.527, 2710 to 8.619, 2710 and new response = 706576; previous integration is from x, y = 8.527, 2710 to 8.619, 4167 and previous response = 702552.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:24:42 PM	Apply target integration range 8.619-8.701 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec3006.D, new integration is from x, y = 8.619, 3643 to 8.701, 2689 and new response = 45489; previous integration is from x, y = 8.527, 905 to 8.619, 897 and previous response = 1333047.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:24:43 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec3006.D to y = 2689, new integration is from x, y = 8.619, 2689 to 8.701, 2689 and new response = 47831; previous integration is from x, y = 8.619, 3643 to 8.701, 2689 and previous response = 45489.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:24:48 PM	Apply target integration range 8.752-8.885 to qualifier 139.0 for compound 4-Nitrophenol in sample Dec3006.D, new integration is from x, y = 8.752, 12803 to 8.885, 2784 and new response = 830931; previous integration is from x, y = 8.742, 459 to 8.844, 622 and previous response = 883164.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:24:49 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec3006.D to y = 2784, new integration is from x, y = 8.752, 2784 to 8.885, 2784 and new response = 870907; previous integration is from x, y = 8.752, 12803 to 8.885, 2784 and previous response = 830931.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:24:51 PM	Apply target integration range 8.752-8.885 to qualifier 65.0 for compound 4-Nitrophenol in sample Dec3006.D, new integration is from x, y = 8.752, 3320 to 8.885, 3937 and new response = 109656; previous integration is from x, y = 8.752, 2424 to 8.875, 2305 and previous response = 118780.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:24:52 PM	Drop baseline for qualifier 65.0 of compound 4-Nitrophenol in sample Dec3006.D to y = 3320, new integration is from x, y = 8.752, 3320 to 8.885, 3320 and new response = 112117; previous integration is from x, y = 8.752, 3320 to 8.885, 3937 and previous response = 109656.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:24:58 PM	Manually integrate qualifier 139.0 of compound 4-Nitrophenol in sample Dec3006.D, from x, y = 8.783, 33496 to 8.885, 2784, result = -17452; previous integration is from x, y = 8.752, 2784 to 8.885, 2784 and previous response = 870907.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:24:59 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec3006.D to y = 2784, new integration is from x, y = 8.783, 2784 to 8.885, 2784 and new response = 76819; previous integration is from x, y = 8.783, 33496 to 8.885, 2784 and previous response = -17452.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:25:05 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3006.D and keep right peak, new integration is from x, y = 8.783, 2265.00404044392 to 8.844, 2143.89107274454 and new response = 153282, previous integration is from x, y = 8.742, 2346 to 8.844, 2144 and previous response = 292691.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:25:10 PM	Apply target integration range 9.151-9.233 to qualifier 167.0 for compound Fluorene in sample Dec3006.D, new integration is from x, y = 9.151, 257 to 9.233, 1060 and new response = 233368; previous integration is from x, y = 9.284, 0 to 9.499, 0 and previous response = 402198.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:25:11 PM	Drop baseline for qualifier 167.0 of compound Fluorene in sample Dec3006.D to y = 257, new integration is from x, y = 9.151, 257 to 9.233, 257 and new response = 235340; previous integration is from x, y = 9.151, 257 to 9.233, 1060 and previous response = 233368.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:25:26 PM	Manually integrate compound Anthracene in sample Dec3006.D, from x, y = 10.363, 1184394 to 10.434, 1390648, result = -3494642; previous integration is from x, y = 10.292, 0 to 10.363, 0 and previous response = 2271550.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:25:28 PM	Snap baseline for compound Anthracene in sample Dec3006.D, from x = 10.363 to x = 10.434, new integration is from x, y = 10.363, 7857 to 10.434, 10362 and new response = 1943720; previous integration is from x, y = 10.363, 1184394 to 10.434, 1390648 and previous response = -3494642.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:25:29 PM	Drop baseline for compound Anthracene in sample Dec3006.D to y = 7857, new integration is from x, y = 10.363, 7857 to 10.434, 7857 and new response = 1949048; previous integration is from x, y = 10.363, 7857 to 10.434, 10362 and previous response = 1943720.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:25:30 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec3006.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:25:32 PM	Apply target integration range 10.363-10.434 to qualifier 176.0 for compound Anthracene in sample Dec3006.D, new integration is from x, y = 10.363, 1975 to 10.434, 2328 and new response = 362022; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:25:33 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec3006.D to y = 1975, new integration is from x, y = 10.363, 1975 to 10.434, 1975 and new response = 362773; previous integration is from x, y = 10.363, 1975 to 10.434, 2328 and previous response = 362022.			✓	
CmdSaveBatchTable	BL2000\sean	1/3/2022 1:26:10 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 1:26:26 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3007.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:26:28 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3007.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 1:26:30 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3007.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:26:31 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3007.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 1:26:34 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3007.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:26:35 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3007.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:27:07 PM	Manually integrate compound Pyridine in sample Dec3008.D, from x, y = 2.468, 679 to 2.673, 851, result = 86269; previous integration is from x, y = 2.469, 1012 to 2.673, 1077 and previous response = 77444.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:27:08 PM	Drop baseline for compound Pyridine in sample Dec3008.D to y = 679, new integration is from x, y = 2.468, 679 to 2.673, 679 and new response = 87322; previous integration is from x, y = 2.468, 679 to 2.673, 851 and previous response = 86269.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:27:11 PM	Set UserAnnotation = BA for compound Pyridine in sample Dec3008.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:27:16 PM	Manually integrate compound Aniline in sample Dec3008.D, from x, y = 4.613, 393345 to 4.889, 434279, result = -6031001; previous integration is from x, y = 4.715, 761 to 4.858, 1036 and previous response = 595435.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:27:17 PM	Snap baseline for compound Aniline in sample Dec3008.D, from x = 4.613 to x = 4.889, new integration is from x, y = 4.613, 1581 to 4.889, 2494 and new response = 781807; previous integration is from x, y = 4.613, 393345 to 4.889, 434279 and previous response = -6031001.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:27:18 PM	Drop baseline for compound Aniline in sample Dec3008.D to y = 1581, new integration is from x, y = 4.613, 1581 to 4.889, 1581 and new response = 789360; previous integration is from x, y = 4.613, 1581 to 4.889, 2494 and previous response = 781807.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:27:19 PM	Split peak for compound Aniline in sample Dec3008.D and keep left peak, new integration is from x, y = 4.613, 1581 to 4.715, 1581 and new response = 197265, previous integration is from x, y = 4.613, 1581 to 4.889, 1581 and previous response = 789360.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:27:22 PM	Set UserAnnotation = BA for compound Aniline in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	1/3/2022 1:27:28 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec3008.D, from x, y = 4.623, 971 to 4.664, 24663, result = 69170; previous integration is from x, y = 4.623, 971 to 4.715, 1083 and previous response = 305553.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:27:29 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec3008.D to y = 971, new integration is from x, y = 4.623, 971 to 4.664, 971 and new response = 98205; previous integration is from x, y = 4.623, 971 to 4.664, 24663 and previous response = 69170.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	1/3/2022 1:27:33 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec3008.D, from x, y = 4.628, 1300 to 4.664, 12359, result = 37798; previous integration is from x, y = 4.628, 1300 to 4.715, 1413 and previous response = 203805.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:27:34 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec3008.D to y = 1300, new integration is from x, y = 4.628, 1300 to 4.664, 1300 and new response = 49581; previous integration is from x, y = 4.628, 1300 to 4.664, 12359 and previous response = 37798.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:27:41 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3008.D, from x, y = 4.664, 42183 to 4.715, 992, result = 144486; previous integration is from x, y = 4.618, 879 to 4.715, 992 and previous response = 306036.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:27:42 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec3008.D to y = 992, new integration is from x, y = 4.664, 992 to 4.715, 992 and new response = 207591; previous integration is from x, y = 4.664, 42183 to 4.715, 992 and previous response = 144486.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:27:48 PM	Split peak for compound bis(-2-Chloroethyl)Ether in sample Dec3008.D and keep left peak, new integration is from x, y = 4.705, 937.131202403743 to 4.756, 959.025729678894 and new response = 572685, previous integration is from x, y = 4.705, 937 to 4.807, 981 and previous response = 784462.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:27:49 PM	Set UserAnnotation = CO for compound bis(-2-Chloroethyl)Ether in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:27:51 PM	Apply target integration range 4.705-4.756 to qualifier 64.0 for compound bis(-2-Chloroethyl)Ether in sample Dec3008.D, new integration is from x, y = 4.705, 1293 to 4.756, 3232 and new response = 16785; previous integration is from x, y = 4.756, 512 to 4.838, 552 and previous response = 283074.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:27:52 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3008.D to y = 1293, new integration is from x, y = 4.705, 1293 to 4.756, 1293 and new response = 19755; previous integration is from x, y = 4.705, 1293 to 4.756, 3232 and previous response = 16785.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:27:59 PM	Split peak for compound 1,3-Dichlorobenzene in sample Dec3008.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.981, 0 and new response = 599018, previous integration is from x, y = 4.899, 0 to 5.083, 0 and previous response = 1179458.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:28:01 PM	Set UserAnnotation = CO for compound 1,3-Dichlorobenzene in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:28:04 PM	Split qualifier 148.0 of compound 1,3-Dichlorobenzene in sample Dec3008.D and keep left peak, new integration is from x, y = 4.879, 0 to 4.971, 0 and new response = 386622, previous integration is from x, y = 4.879, 0 to 5.083, 0 and previous response = 765111.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:28:06 PM	Split qualifier 111.0 of compound 1,3-Dichlorobenzene in sample Dec3008.D and keep left peak, new integration is from x, y = 4.899, 0 to 4.971, 0 and new response = 235423, previous integration is from x, y = 4.899, 0 to 5.063, 0 and previous response = 459930.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:28:11 PM	Split peak for compound 1,4-Dichlorobenzene in sample Dec3008.D and keep right peak, new integration is from x, y = 4.981, 0 to 5.083, 0 and new response = 580441, previous integration is from x, y = 4.899, 0 to 5.083, 0 and previous response = 1179458.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:28:13 PM	Set UserAnnotation = CO for compound 1,4-Dichlorobenzene in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:28:15 PM	Split qualifier 148.0 of compound 1,4-Dichlorobenzene in sample Dec3008.D and keep right peak, new integration is from x, y = 4.971, 0 to 5.083, 0 and new response = 378489, previous integration is from x, y = 4.879, 0 to 5.083, 0 and previous response = 765111.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:28:16 PM	Split qualifier 111.0 of compound 1,4-Dichlorobenzene in sample Dec3008.D and keep right peak, new integration is from x, y = 4.971, 0 to 5.063, 0 and new response = 224507, previous integration is from x, y = 4.899, 0 to 5.063, 0 and previous response = 459930.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:28:21 PM	Apply target integration range 5.144-5.246 to qualifier 148.0 for compound 1,2-Dichlorobenzene in sample Dec3008.D, new integration is from x, y = 5.144, 301 to 5.246, 663 and new response = 404949; previously no peak.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:28:22 PM	Apply target integration range 5.144-5.246 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec3008.D, new integration is from x, y = 5.144, 322 to 5.246, 227 and new response = 258072; previously no peak.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:28:30 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec3008.D, from x, y = 5.491, 443545 to 5.583, 486264, result = -1843244; previous integration is from x, y = 5.308, 1687 to 5.400, 1632 and previous response = 490315.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:28:33 PM	Manually integrate compound 4Methylphenol/3Methylphenol in sample Dec3008.D, from x, y = 5.471, 307930 to 5.583, 325754, result = -1412177; previous integration is from x, y = 5.491, 443545 to 5.583, 486264 and previous response = -1843244.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:28:35 PM	Snap baseline for compound 4Methylphenol/3Methylphenol in sample Dec3008.D, from x = 5.471 to x = 5.583, new integration is from x, y = 5.471, 1838 to 5.583, 6087 and new response = 696631; previous integration is from x, y = 5.471, 307930 to 5.583, 325754 and previous response = -1412177.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 1:28:36 PM	Drop baseline for compound 4Methylphenol/3Methylphenol in sample Dec3008.D to y = 1838, new integration is from x, y = 5.471, 1838 to 5.583, 1838 and new response = 710950; previous integration is from x, y = 5.471, 1838 to 5.583, 6087 and previous response = 696631.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:28:36 PM	Set UserAnnotation = CO for compound 4Methylphenol/3Methylphenol in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:28:37 PM	Apply target integration range 5.471-5.583 to qualifier 108.0 for compound 4Methylphenol/3Methylphenol in sample Dec3008.D, new integration is from x, y = 5.471, 1817 to 5.583, 6067 and new response = 572932; previously no peak.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:28:38 PM	Drop baseline for qualifier 108.0 of compound 4Methylphenol/3Methylphenol in sample Dec3008.D to y = 1817, new integration is from x, y = 5.471, 1817 to 5.583, 1817 and new response = 587255; previous integration is from x, y = 5.471, 1817 to 5.583, 6067 and previous response = 572932.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:28:48 PM	Split qualifier 77.0 of compound Nitrobenzene in sample Dec3008.D and keep right peak, new integration is from x, y = 5.594, 2417.00935600595 to 5.706, 2150.37608070444 and new response = 364558, previous integration is from x, y = 5.491, 2659 to 5.706, 2150 and previous response = 566741.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:28:56 PM	Split qualifier 109.0 of compound 2-Nitrophenol in sample Dec3008.D and keep left peak, new integration is from x, y = 5.972, 172.111111111111 to 6.095, 172.111111111111 and new response = 62045, previous integration is from x, y = 5.972, 172 to 6.126, 172 and previous response = 68766.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:29:04 PM	Manually integrate qualifier 109.0 of compound 2-Nitrophenol in sample Dec3008.D, from x, y = 5.982, 880 to 6.064, 982, result = 54341; previous integration is from x, y = 5.972, 172 to 6.095, 172 and previous response = 62045.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:29:19 PM	Split peak for compound Naphthalene in sample Dec3008.D and keep left peak, new integration is from x, y = 6.424, 809.396629041727 to 6.485, 963.062871272689 and new response = 1512667, previous integration is from x, y = 6.424, 809 to 6.526, 1066 and previous response = 1925864.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:29:21 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:29:22 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec3008.D and keep left peak, new integration is from x, y = 6.427, 458.596481751334 to 6.485, 502.800033015741 and new response = 164738, previous integration is from x, y = 6.427, 459 to 6.526, 534 and previous response = 194146.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:29:24 PM	Split qualifier 102.0 of compound Naphthalene in sample Dec3008.D and keep left peak, new integration is from x, y = 6.413, 0 to 6.485, 0 and new response = 135400, previous integration is from x, y = 6.413, 0 to 6.526, 0 and previous response = 154293.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:29:27 PM	Split peak for compound 4-Chlorophenol in sample Dec3008.D and keep left peak, new integration is from x, y = 6.485, 417.743260754258 to 6.526, 446.513807010784 and new response = 125000, previous integration is from x, y = 6.485, 418 to 6.578, 482 and previous response = 142635.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:29:28 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:29:30 PM	Split qualifier 128.0 of compound 4-Chlorophenol in sample Dec3008.D and keep right peak, new integration is from x, y = 6.485, 854.028777405032 to 6.526, 941.523775980777 and new response = 413485, previous integration is from x, y = 6.424, 723 to 6.526, 942 and previous response = 1926513.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:29:34 PM	Apply target integration range 6.535-6.619 to qualifier 129.0 for compound p-Chloroaniline in sample Dec3008.D, new integration is from x, y = 6.535, 2204 to 6.619, 4868 and new response = 111233; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:29:36 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec3008.D to y = 2204, new integration is from x, y = 6.535, 2204 to 6.619, 2204 and new response = 117917; previous integration is from x, y = 6.535, 2204 to 6.619, 4868 and previous response = 111233.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:29:37 PM	Apply target integration range 6.535-6.619 to qualifier 65.0 for compound p-Chloroaniline in sample Dec3008.D, new integration is from x, y = 6.535, 8150 to 6.619, 4826 and new response = 124122; previous integration is from x, y = 6.480, 2511 to 6.578, 2357 and previous response = 325344.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:29:38 PM	Drop baseline for qualifier 65.0 of compound p-Chloroaniline in sample Dec3008.D to y = 4826, new integration is from x, y = 6.535, 4826 to 6.619, 4826 and new response = 132166; previous integration is from x, y = 6.535, 8150 to 6.619, 4826 and previous response = 124122.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:29:45 PM	Manually integrate compound 1-Methylnaphthalene in sample Dec3008.D, from x, y = 7.368, 350222 to 7.440, 430202, result = -738663; previous integration is from x, y = 7.255, 658 to 7.348, 656 and previous response = 1002907.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:29:46 PM	Snap baseline for compound 1-Methylnaphthalene in sample Dec3008.D, from x = 7.368 to x = 7.440, new integration is from x, y = 7.368, 2856 to 7.440, 5556 and new response = 926181; previous integration is from x, y = 7.368, 350222 to 7.440, 430202 and previous response = -738663.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:29:46 PM	Drop baseline for compound 1-Methylnaphthalene in sample Dec3008.D to y = 2856, new integration is from x, y = 7.368, 2856 to 7.440, 2856 and new response = 932003; previous integration is from x, y = 7.368, 2856 to 7.440, 5556 and previous response = 926181.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:29:48 PM	Set UserAnnotation = CO for compound 1-Methylnaphthalene in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:29:50 PM	Apply target integration range 7.368-7.440 to qualifier 142.0 for compound 1-Methylnaphthalene in sample Dec3008.D, new integration is from x, y = 7.368, 4219 to 7.440, 7370 and new response = 1032007; previously no peak.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:29:56 PM	Split peak for compound 2,4,6-Trichlorophenol in sample Dec3008.D and keep left peak, new integration is from x, y = 7.615, 0 to 7.666, 0 and new response = 262076, previous integration is from x, y = 7.615, 0 to 7.769, 0 and previous response = 538770.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:29:57 PM	Set UserAnnotation = CO for compound 2,4,6-Trichlorophenol in sample Dec3008.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:29:59 PM	Split qualifier 198.0 of compound 2,4,6-Trichlorophenol in sample Dec3008.D and keep left peak, new integration is from x, y = 7.615, 73.7754544037471 to 7.677, 118.641278558988 and new response = 250649, previous integration is from x, y = 7.615, 74 to 7.769, 187 and previous response = 509746.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:30:02 PM	Split peak for compound 2,4,5-Trichlorophenol in sample Dec3008.D and keep right peak, new integration is from x, y = 7.666, 76.1035874073736 to 7.769, 127.055329562821 and new response = 276068, previous integration is from x, y = 7.615, 51 to 7.769, 127 and previous response = 537461.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:30:03 PM	Set UserAnnotation = CO for compound 2,4,5-Trichlorophenol in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:30:05 PM	Split qualifier 198.0 of compound 2,4,5-Trichlorophenol in sample Dec3008.D and keep right peak, new integration is from x, y = 7.677, 90.8365286368713 to 7.769, 140.513456393535 and new response = 259673, previous integration is from x, y = 7.615, 58 to 7.769, 141 and previous response = 510021.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:30:12 PM	Apply target integration range 8.313-8.405 to qualifier 153.1 for compound Acenaphthylene in sample Dec3008.D, new integration is from x, y = 8.313, 0 to 8.405, 2150 and new response = 233578; previous integration is from x, y = 8.527, 0 to 8.630, 0 and previous response = 1222696.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:30:19 PM	Apply target integration range 8.527-8.619 to qualifier 152.0 for compound Acenaphthene in sample Dec3008.D, new integration is from x, y = 8.527, 1903 to 8.619, 2931 and new response = 574137; previous integration is from x, y = 8.312, 401 to 8.405, 525 and previous response = 1753089.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:30:21 PM	Drop baseline for qualifier 152.0 of compound Acenaphthene in sample Dec3008.D to y = 1903, new integration is from x, y = 8.527, 1903 to 8.619, 1903 and new response = 576976; previous integration is from x, y = 8.527, 1903 to 8.619, 2931 and previous response = 574137.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:30:29 PM	Apply target integration range 8.619-8.701 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec3008.D, new integration is from x, y = 8.619, 3172 to 8.701, 1889 and new response = 35793; previous integration is from x, y = 8.527, 686 to 8.619, 724 and previous response = 1113635.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:30:31 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec3008.D to y = 1889, new integration is from x, y = 8.619, 1889 to 8.701, 1889 and new response = 38943; previous integration is from x, y = 8.619, 3172 to 8.701, 1889 and previous response = 35793.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 1:30:39 PM	Apply target integration range 8.783-8.916 to qualifier 139.0 for compound 4-Nitrophenol in sample Dec3008.D, new integration is from x, y = 8.783, 22408 to 8.916, 1367 and new response = -18968; previous integration is from x, y = 8.742, 430 to 8.844, 622 and previous response = 725193.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:30:40 PM	Drop baseline for qualifier 139.0 of compound 4-Nitrophenol in sample Dec3008.D to y = 1367, new integration is from x, y = 8.783, 1367 to 8.916, 1367 and new response = 64985; previous integration is from x, y = 8.783, 22408 to 8.916, 1367 and previous response = -18968.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:30:45 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3008.D and keep right peak, new integration is from x, y = 8.783, 2191.65730767554 to 8.844, 2116.92889123452 and new response = 119949, previous integration is from x, y = 8.736, 2250 to 8.844, 2117 and previous response = 229614.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:30:56 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec3008.D, from x, y = 9.325, 547762 to 9.325, 524475, result = 681373; previous integration is from x, y = 9.346, 5825 to 9.458, 4986 and previous response = 681373.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:30:56 PM	Split qualifier 51.0 of compound Azobenzene in sample Dec3008.D and keep right peak, new integration is from x, y = 9.346, 5825.28466223554 to 9.458, 4986.14696723506 and new response = 681373, previous integration is from x, y = 9.346, 5825 to 9.458, 4986 and previous response = 681373.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:30:58 PM	Split peak for compound Azobenzene in sample Dec3008.D and keep right peak, new integration is from x, y = 9.387, 3308.16985011622 to 9.458, 3008.99149518783 and new response = 964082, previous integration is from x, y = 9.387, 3308 to 9.458, 3009 and previous response = 964082.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:31:00 PM	Split qualifier 51.0 of compound Azobenzene in sample Dec3008.D and keep right peak, new integration is from x, y = 9.346, 5825.28466223554 to 9.458, 4986.14696723506 and new response = 681373, previous integration is from x, y = 9.346, 5825 to 9.458, 4986 and previous response = 681373.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:31:05 PM	Manually integrate qualifier 51.0 of compound Azobenzene in sample Dec3008.D, from x, y = 9.387, 38328 to 9.458, 4986, result = 393313; previous integration is from x, y = 9.346, 5825 to 9.458, 4986 and previous response = 681373.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:31:06 PM	Drop baseline for qualifier 51.0 of compound Azobenzene in sample Dec3008.D to y = 4986, new integration is from x, y = 9.387, 4986 to 9.458, 4986 and new response = 464948; previous integration is from x, y = 9.387, 38328 to 9.458, 4986 and previous response = 393313.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:31:14 PM	Split qualifier 176.0 of compound Phenanthrene in sample Dec3008.D and keep left peak, new integration is from x, y = 10.303, 82.5905281308278 to 10.363, 125.517164136891 and new response = 360261, previous integration is from x, y = 10.303, 83 to 10.444, 183 and previous response = 677223.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:31:20 PM	Manually integrate compound Anthracene in sample Dec3008.D, from x, y = 10.282, 633584 to 10.495, 662443, result = -4643240; previous integration is from x, y = 10.292, 362 to 10.363, 486 and previous response = 1896460.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 1:31:21 PM	Snap baseline for compound Anthracene in sample Dec3008.D, from x = 10.282 to x = 10.495, new integration is from x, y = 10.282, 642 to 10.495, 4082 and new response = 3596568; previous integration is from x, y = 10.282, 633584 to 10.495, 662443 and previous response = -4643240.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 1:31:22 PM	Drop baseline for compound Anthracene in sample Dec3008.D to y = 642, new integration is from x, y = 10.282, 642 to 10.495, 642 and new response = 3618518; previous integration is from x, y = 10.282, 642 to 10.495, 4082 and previous response = 3596568.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:31:23 PM	Split peak for compound Anthracene in sample Dec3008.D and keep right peak, new integration is from x, y = 10.363, 642 to 10.495, 642 and new response = 1723062, previous integration is from x, y = 10.282, 642 to 10.495, 642 and previous response = 3618518.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 1:31:24 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec3008.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 1:31:26 PM	Split qualifier 176.0 of compound Anthracene in sample Dec3008.D and keep right peak, new integration is from x, y = 10.363, 124.493744878339 to 10.444, 188.168653748833 and new response = 318328, previous integration is from x, y = 10.303, 77 to 10.444, 188 and previous response = 677222.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 1:31:34 PM	Manually integrate compound Benzidine in sample Dec3008.D from x, y = 12.460, 0 to 12.683, 0; result = 5567			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:31:38 PM	Manually integrate qualifier92.0 of compound Benzidine in sample Dec3008.D from x, y = 12.581, 249 to 12.662, 250; result = 1018			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 1:31:45 PM	Manually integrate qualifier183.0 of compound Benzidine in sample Dec3008.D from x, y = 12.541, 0 to 12.632, -18; result = 1120			✓	
CmdClearManualIntegration	BL2000\sean	1/3/2022 1:31:48 PM	Clear manual integration of target signal for compound Benzidine in sample Dec3008.D				Agilent.MassSpectrometry.DataAnalysis.Quantitative.ApplicationCommandException: Integrator did not find any peaks at Agilent.MassSpectrometry.DataAnalysis.Quantitative.Analysis.MeasuredIon.ClearManualIntegration() at Agilent.MassSpectrometry.DataAnalysis.Quantitative.CmdClearManualIntegration.Do() at Agilent.MassSpectrometry.CommandModel.CommandHistory.Invoke(ICommand cmd) at Agilent.MassSpectrometry.DataAnalysis.Quantitative.AppCommandContext._Invoke(ICommand cmd)
CmdSaveBatchTable	BL2000\sean	1/3/2022 1:32:16 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdSaveBatchTable	BL2000\sean	1/3/2022 1:33:58 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:02:23 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3009.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:02:27 PM	Zero out primary peak of compound Hexachlorophene in sample Dec3009.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:02:29 PM	Set UserAnnotation = INT for compound Hexachlorophene in sample Dec3009.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:02:31 PM	Zero out primary peak of compound Caprolactam in sample Dec3009.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:02:40 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec3009.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:02:41 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec3009.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:02:43 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3009.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:02:46 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3009.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:02:49 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3009.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:02:50 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3009.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:19 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3010.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:03:20 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3010.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:23 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3010.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:03:24 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3010.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:27 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3010.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:35 PM	Zero out primary peak of compound Benzoic Acid in sample Dec3010.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:03:37 PM	Set UserAnnotation = INT for compound Benzoic Acid in sample Dec3010.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:50 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3011.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:03:50 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3011.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:52 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3011.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:56 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3011.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:03:57 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3011.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:03:59 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec3011.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:00 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec3011.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:04:08 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:09 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:04:15 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:16 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:04:20 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3012.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:21 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3012.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:04:47 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3013.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:48 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3013.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:04:50 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3013.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:51 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3013.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:04:53 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3013.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:54 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3013.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:04:56 PM	Zero out primary peak of compound bis(2-chloroisopropyl)Ether in sample Dec3013.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:04:57 PM	Set UserAnnotation = INT for compound bis(2-chloroisopropyl)Ether in sample Dec3013.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:05:09 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3014.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:05:10 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3014.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:05:13 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3014.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:05:13 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3014.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:05:16 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3014.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:05:17 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3014.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:05:54 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:05:55 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:05:57 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:05:58 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:06:01 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3015.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:06:02 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3015.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:06:49 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3016.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:06:51 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3016.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:06:59 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3016.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:07:00 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3016.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:07:06 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec3016.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:07:07 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec3016.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:07:15 PM	Split qualifier 92.0 of compound 2-Fluorophenol in sample Dec3016.D and keep left peak, new integration is from x, y = 3.663, 280.903119674647 to 3.714, 280.266324498094 and new response = 4921, previous integration is from x, y = 3.663, 281 to 3.765, 280 and previous response = 6592.			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:07:20 PM	Zero out primary peak of compound 2-Nitroaniline in sample Dec3016.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:07:21 PM	Set UserAnnotation = INT for compound 2-Nitroaniline in sample Dec3016.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:07:23 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3016.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:07:23 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3016.D; previous value =			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 2:07:33 PM	Manually integrate qualifier 128.0 of compound Nitrobenzene-d5 in sample Dec3016.D, from x, y = 5.563, 0 to 5.655, 0, result = 6872; previous integration is from x, y = 5.581, 411 to 5.648, 397 and previous response = 5041.			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:07:38 PM	Zero out primary peak of compound Nitrobenzene in sample Dec3016.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:07:40 PM	Set UserAnnotation = INT for compound Nitrobenzene in sample Dec3016.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:07:43 PM	Zero out primary peak of compound Isophorone in sample Dec3016.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:07:44 PM	Set UserAnnotation = INT for compound Isophorone in sample Dec3016.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:07:47 PM	Zero out primary peak of compound 2-Fluorobiphenyl in sample Dec3016.D			✓	
CmdClearManualIntegration	BL2000\sean	1/3/2022 2:07:49 PM	Clear manual integration of target signal for compound 2-Fluorobiphenyl in sample Dec3016.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:07:52 PM	Zero out primary peak of compound 1-Methylnaphthalene in sample Dec3016.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:07:53 PM	Set UserAnnotation = INT for compound 1-Methylnaphthalene in sample Dec3016.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:09:29 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3017.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:09:33 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3017.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:09:35 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3017.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:09:38 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3017.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:09:38 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3017.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:12:12 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3018.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:12:15 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3018.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:12:17 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3018.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:12:19 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3018.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:12:32 PM	Apply target integration range 16.636-16.718 to qualifier 149.0 for compound bis(2-ethylhexyl)Phthalate in sample Dec3018.D, new integration is from x, y = 16.636, 0 to 16.718, 548 and new response = 7011; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:12:35 PM	Drop baseline for qualifier 149.0 of compound bis(2-ethylhexyl)Phthalate in sample Dec3018.D to y = 0, new integration is from x, y = 16.636, 0 to 16.718, 0 and new response = 8355; previous integration is from x, y = 16.636, 0 to 16.718, 548 and previous response = 7011.			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:14:16 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:14:17 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:14:20 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3019.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:14:21 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:14:23 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec3019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:14:24 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec3019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:14:30 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3019.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:14:32 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3019.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:14:57 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:14:58 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3020.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:15:06 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec3020.D and keep left peak, new integration is from x, y = 6.434, 341.898617097978 to 6.496, 316.360158096357 and new response = 22923, previous integration is from x, y = 6.434, 342 to 6.588, 278 and previous response = 31673.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:15:07 PM	Split qualifier 129.0 of compound Naphthalene in sample Dec3020.D and keep left peak, new integration is from x, y = 6.434, 341.898617097978 to 6.496, 316.360158096357 and new response = 22923, previous integration is from x, y = 6.434, 342 to 6.496, 316 and previous response = 22923.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 2:15:13 PM	Manually integrate qualifier 129.0 of compound Naphthalene in sample Dec3020.D, from x, y = 6.444, 348 to 6.475, 397, result = 17131; previous integration is from x, y = 6.434, 342 to 6.496, 316 and previous response = 22923.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 2:15:17 PM	Manually integrate qualifier 102.0 of compound Naphthalene in sample Dec3020.D, from x, y = 6.444, 78 to 6.475, 315, result = 13393; previous integration is from x, y = 6.414, 0 to 6.547, 0 and previous response = 21447.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:15:19 PM	Drop baseline for qualifier 102.0 of compound Naphthalene in sample Dec3020.D to y = 78, new integration is from x, y = 6.444, 78 to 6.475, 78 and new response = 13612; previous integration is from x, y = 6.444, 78 to 6.475, 315 and previous response = 13393.			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:15:26 PM	Zero out primary peak of compound 4-Chlorophenol in sample Dec3020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:15:30 PM	Set UserAnnotation = INT for compound 4-Chlorophenol in sample Dec3020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:15:34 PM	Zero out primary peak of compound Benzoic Acid in sample Dec3020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:15:35 PM	Set UserAnnotation = INT for compound Benzoic Acid in sample Dec3020.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:15:44 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3020.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:15:46 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3020.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:15:54 PM	Apply target integration range 7.728-7.820 to qualifier 171.0 for compound 2-Fluorobiphenyl in sample Dec3020.D, new integration is from x, y = 7.728, 0 to 7.820, 0 and new response = 13297; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:15:55 PM	Drop baseline for qualifier 171.0 of compound 2-Fluorobiphenyl in sample Dec3020.D to y = 0, new integration is from x, y = 7.728, 0 to 7.820, 0 and new response = 13297; previous integration is from x, y = 7.728, 0 to 7.820, 0 and previous response = 13297.			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:16:03 PM	Zero out primary peak of compound p-Chloroaniline in sample Dec3020.D			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:17:04 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3021.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:17:05 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3021.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:17:09 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3021.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:17:11 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3021.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:17:20 PM	Zero out primary peak of compound 2,4-Dinitrotoluene in sample Dec3021.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:17:22 PM	Set UserAnnotation = INT for compound 2,4-Dinitrotoluene in sample Dec3021.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:17:55 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3022.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:17:57 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3022.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:18:00 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3022.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:18:01 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3022.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:18:27 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3023.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:18:28 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3023.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:18:34 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3023.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:18:35 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3023.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:18:38 PM	Zero out primary peak of compound N-nitroso-Di-n-propylamine in sample Dec3023.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:18:39 PM	Set UserAnnotation = INT for compound N-nitroso-Di-n-propylamine in sample Dec3023.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:18:44 PM	Zero out primary peak of compound 4,6-Dinitro-2-methylphenol in sample Dec3023.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:18:45 PM	Set UserAnnotation = INT for compound 4,6-Dinitro-2-methylphenol in sample Dec3023.D; previous value =			✓	
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:19:02 PM	Zero out primary peak of compound Dimethyl Phthalate in sample Dec3024.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:19:03 PM	Set UserAnnotation = INT for compound Dimethyl Phthalate in sample Dec3024.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\sean	1/3/2022 2:19:08 PM	Zero out primary peak of compound 2,6-Dinitrotoluene in sample Dec3024.D			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:19:09 PM	Set UserAnnotation = INT for compound 2,6-Dinitrotoluene in sample Dec3024.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:20:21 PM	Split qualifier 66.0 of compound Aniline in sample Dec3025.D and keep left peak, new integration is from x, y = 4.623, 1017.44087192813 to 4.756, 1254.98505516612 and new response = 972571, previous integration is from x, y = 4.623, 1017 to 4.756, 1255 and previous response = 972571.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:20:22 PM	Split qualifier 65.0 of compound Aniline in sample Dec3025.D and keep left peak, new integration is from x, y = 4.626, 1149.85553209311 to 4.715, 1250.42454629493 and new response = 608328, previous integration is from x, y = 4.626, 1150 to 4.715, 1250 and previous response = 608328.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 2:20:30 PM	Manually integrate qualifier 66.0 of compound Aniline in sample Dec3025.D, from x, y = 4.623, 1017 to 4.664, 33834, result = 422746; previous integration is from x, y = 4.623, 1017 to 4.756, 1255 and previous response = 972571.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:20:32 PM	Drop baseline for qualifier 66.0 of compound Aniline in sample Dec3025.D to y = 1017, new integration is from x, y = 4.623, 1017 to 4.664, 1017 and new response = 463593; previous integration is from x, y = 4.623, 1017 to 4.664, 33834 and previous response = 422746.			✓	
CmdManuallyIntegrateQualifierPeak	BL2000\sean	1/3/2022 2:20:37 PM	Manually integrate qualifier 65.0 of compound Aniline in sample Dec3025.D, from x, y = 4.626, 1150 to 4.664, 42631, result = 200784; previous integration is from x, y = 4.626, 1150 to 4.715, 1250 and previous response = 608328.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:20:38 PM	Drop baseline for qualifier 65.0 of compound Aniline in sample Dec3025.D to y = 1150, new integration is from x, y = 4.626, 1150 to 4.664, 1150 and new response = 248702; previous integration is from x, y = 4.626, 1150 to 4.664, 42631 and previous response = 200784.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrate QualifierPeak	BL2000\sean	1/3/2022 2:20:48 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3025.D, from x, y = 4.460, 95416 to 4.613, 19634, result = 973358; previous integration is from x, y = 4.617, 918 to 4.756, 1161 and previous response = 973358.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	1/3/2022 2:20:53 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3025.D, from x, y = 4.675, 35593 to 4.756, 1161, result = 282656; previous integration is from x, y = 4.617, 918 to 4.756, 1161 and previous response = 973358.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 2:20:55 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec3025.D to y = 1161, new integration is from x, y = 4.675, 1161 to 4.756, 1161 and new response = 367050; previous integration is from x, y = 4.675, 35593 to 4.756, 1161 and previous response = 282656.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	1/3/2022 2:21:00 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3025.D, from x, y = 4.664, 5287 to 4.675, 3783, result = 140064; previous integration is from x, y = 4.675, 1161 to 4.756, 1161 and previous response = 367050.			✓	
CmdClearManualIntegration	BL2000\sean	1/3/2022 2:21:03 PM	Clear manual integration of qualifier 66.0 for compound Phenol in sample Dec3025.D			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	1/3/2022 2:21:09 PM	Manually integrate qualifier 66.0 of compound Phenol in sample Dec3025.D, from x, y = 4.664, 5287 to 4.756, 6106, result = 484168; previous integration is from x, y = 4.617, 918 to 4.756, 1161 and previous response = 973358.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 2:21:11 PM	Snap baseline for qualifier 66.0 of compound Phenol in sample Dec3025.D from x = 4.664 to x = 4.756, new integration is from x, y = 4.664, 195904 to 4.756, 6106 and new response = -41459; previous integration is from x, y = 4.664, 5287 to 4.756, 6106 and previous response = 484168.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 2:21:13 PM	Drop baseline for qualifier 66.0 of compound Phenol in sample Dec3025.D to y = 6106, new integration is from x, y = 4.664, 6106 to 4.756, 6106 and new response = 481909; previous integration is from x, y = 4.664, 195904 to 4.756, 6106 and previous response = -41459.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:21:17 PM	Apply target integration range 4.715-4.767 to qualifier 0 for compound 37 in sample 24.			✓	
CmdManuallyIntegrate QualifierPeak	BL2000\sean	1/3/2022 2:21:23 PM	Manually integrate qualifier64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3025.D from x, y = 4.726, 0 to 4.756, 5330; result = 19273			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 2:21:24 PM	Snap baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3025.D from x = 4.726 to x = 4.756, new integration is from x, y = 4.726, 0 to 4.756, 2870 and new response = 21534; previous integration is from x, y = 4.726, 0 to 4.756, 5330 and previous response = 19273.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 2:21:25 PM	Drop baseline for qualifier 64.0 of compound bis(-2-Chloroethyl)Ether in sample Dec3025.D to y = 0, new integration is from x, y = 4.726, 0 to 4.756, 0 and new response = 24172; previous integration is from x, y = 4.726, 0 to 4.756, 2870 and previous response = 21534.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:21:48 PM	Apply target integration range 5.144-5.247 to qualifier 111.0 for compound 1,2-Dichlorobenzene in sample Dec3025.D, new integration is from x, y = 5.144, 587 to 5.247, 570 and new response = 394387; previously no peak.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\sean	1/3/2022 2:21:49 PM	Drop baseline for qualifier 111.0 of compound 1,2-Dichlorobenzene in sample Dec3025.D to y = 570, new integration is from x, y = 5.144, 570 to 5.247, 570 and new response = 394439; previous integration is from x, y = 5.144, 587 to 5.247, 570 and previous response = 394387.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 2:21:55 PM	Manually integrate compound Benzyl Alcohol in sample Dec3025.D, from x, y = 5.155, 289038 to 5.277, 392901, result = -2071299; previous integration is from x, y = 5.298, 1663 to 5.390, 2327 and previous response = 802109.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 2:21:56 PM	Snap baseline for compound Benzyl Alcohol in sample Dec3025.D, from x = 5.155 to x = 5.277, new integration is from x, y = 5.155, 0 to 5.277, 2202 and new response = 427755; previous integration is from x, y = 5.155, 289038 to 5.277, 392901 and previous response = -2071299.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:21:57 PM	Drop baseline for compound Benzyl Alcohol in sample Dec3025.D to y = 0, new integration is from x, y = 5.155, 0 to 5.277, 0 and new response = 435850; previous integration is from x, y = 5.155, 0 to 5.277, 2202 and previous response = 427755.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:22:01 PM	Apply target integration range 5.155-5.277 to qualifier 107.0 for compound Benzyl Alcohol in sample Dec3025.D, new integration is from x, y = 5.155, 0 to 5.277, 1654 and new response = 298463; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:22:03 PM	Drop baseline for qualifier 107.0 of compound Benzyl Alcohol in sample Dec3025.D to y = 0, new integration is from x, y = 5.155, 0 to 5.277, 0 and new response = 304544; previous integration is from x, y = 5.155, 0 to 5.277, 1654 and previous response = 298463.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:22:20 PM	Apply target integration range 5.614-5.706 to qualifier 77.0 for compound Nitrobenzene in sample Dec3025.D, new integration is from x, y = 5.614, 4308 to 5.706, 3644 and new response = 463105; previous integration is from x, y = 5.492, 2755 to 5.584, 2620 and previous response = 263589.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:22:21 PM	Drop baseline for qualifier 77.0 of compound Nitrobenzene in sample Dec3025.D to y = 3644, new integration is from x, y = 5.614, 3644 to 5.706, 3644 and new response = 464936; previous integration is from x, y = 5.614, 4308 to 5.706, 3644 and previous response = 463105.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:22:22 PM	Apply target integration range 5.614-5.706 to qualifier 51.0 for compound Nitrobenzene in sample Dec3025.D, new integration is from x, y = 5.614, 7175 to 5.706, 7287 and new response = 450205; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:22:24 PM	Drop baseline for qualifier 51.0 of compound Nitrobenzene in sample Dec3025.D to y = 7175, new integration is from x, y = 5.614, 7175 to 5.706, 7175 and new response = 450514; previous integration is from x, y = 5.614, 7175 to 5.706, 7287 and previous response = 450205.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:22:51 PM	Split qualifier 65.0 of compound 2-Nitrophenol in sample Dec3025.D and keep left peak, new integration is from x, y = 5.982, 1933.43936559671 to 6.095, 2115.85022514023 and new response = 93764, previous integration is from x, y = 5.982, 1933 to 6.136, 2182 and previous response = 159105.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:23:21 PM	Split peak for compound Naphthalene in sample Dec3025.D and keep left peak, new integration is from x, y = 6.428, 1021.53979689318 to 6.485, 1194.97675072044 and new response = 1843104, previous integration is from x, y = 6.428, 1022 to 6.588, 1506 and previous response = 2517995.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:23:24 PM	Set UserAnnotation = CO for compound Naphthalene in sample Dec3025.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:23:27 PM	Apply target integration range 6.428-6.485 to qualifier 129.0 for compound Naphthalene in sample Dec3025.D, new integration is from x, y = 6.428, 484 to 6.485, 3040 and new response = 195833; previous integration is from x, y = 6.424, 355 to 6.588, 541 and previous response = 475810.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:23:28 PM	Drop baseline for qualifier 129.0 of compound Naphthalene in sample Dec3025.D to y = 484, new integration is from x, y = 6.428, 484 to 6.485, 484 and new response = 200192; previous integration is from x, y = 6.428, 484 to 6.485, 3040 and previous response = 195833.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:23:30 PM	Apply target integration range 6.428-6.485 to qualifier 102.0 for compound Naphthalene in sample Dec3025.D, new integration is from x, y = 6.428, 787 to 6.485, 2382 and new response = 168793; previous integration is from x, y = 6.414, 0 to 6.588, 0 and previous response = 225680.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:23:31 PM	Drop baseline for qualifier 102.0 of compound Naphthalene in sample Dec3025.D to y = 787, new integration is from x, y = 6.428, 787 to 6.485, 787 and new response = 171513; previous integration is from x, y = 6.428, 787 to 6.485, 2382 and previous response = 168793.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:23:37 PM	Split peak for compound 4-Chlorophenol in sample Dec3025.D and keep left peak, new integration is from x, y = 6.475, 380.908804231561 to 6.537, 405.555908716926 and new response = 179697, previous integration is from x, y = 6.475, 381 to 6.578, 422 and previous response = 202677.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:23:39 PM	Set UserAnnotation = CO for compound 4-Chlorophenol in sample Dec3025.D; previous value =			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:23:41 PM	Apply target integration range 6.475-6.537 to qualifier 128.0 for compound 4-Chlorophenol in sample Dec3025.D, new integration is from x, y = 6.475, 44320 to 6.537, 17400 and new response = 499694; previous integration is from x, y = 6.420, 670 to 6.588, 976 and previous response = 2522242.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:23:42 PM	Drop baseline for qualifier 128.0 of compound 4-Chlorophenol in sample Dec3025.D to y = 17400, new integration is from x, y = 6.475, 17400 to 6.537, 17400 and new response = 549456; previous integration is from x, y = 6.475, 44320 to 6.537, 17400 and previous response = 499694.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:23:47 PM	Apply target integration range 6.526-6.609 to qualifier 129.0 for compound p-Chloroaniline in sample Dec3025.D, new integration is from x, y = 6.526, 2824 to 6.609, 2098 and new response = 227238; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:23:48 PM	Drop baseline for qualifier 129.0 of compound p-Chloroaniline in sample Dec3025.D to y = 2098, new integration is from x, y = 6.526, 2098 to 6.609, 2098 and new response = 229028; previous integration is from x, y = 6.526, 2824 to 6.609, 2098 and previous response = 227238.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:23:50 PM	Split qualifier 65.0 of compound p-Chloroaniline in sample Dec3025.D and keep right peak, new integration is from x, y = 6.537, 1524.25650186902 to 6.578, 1610.1458902228 and new response = 252517, previous integration is from x, y = 6.465, 1374 to 6.578, 1610 and previous response = 519800.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:24:04 PM	Split peak for compound 2,4,6-Trichlorophenol in sample Dec3025.D and keep left peak, new integration is from x, y = 7.616, 74.0322010921395 to 7.677, 105.150102588261 and new response = 290861, previous integration is from x, y = 7.616, 74 to 7.769, 153 and previous response = 624753.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:24:07 PM	Split peak for compound 2,4,6-Trichlorophenol in sample Dec3025.D and keep left peak, new integration is from x, y = 7.616, 74.0322010921395 to 7.677, 105.150102588261 and new response = 290861, previous integration is from x, y = 7.616, 74 to 7.677, 105 and previous response = 290861.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:24:10 PM	Split qualifier 198.0 of compound 2,4,6-Trichlorophenol in sample Dec3025.D and keep left peak, new integration is from x, y = 7.616, 76.304576155916 to 7.677, 120.124461967641 and new response = 286120, previous integration is from x, y = 7.616, 76 to 7.769, 187 and previous response = 605143.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:24:15 PM	Split peak for compound 2,4,5-Trichlorophenol in sample Dec3025.D and keep right peak, new integration is from x, y = 7.677, 0 to 7.769, 0 and new response = 334740, previous integration is from x, y = 7.615, 0 to 7.769, 0 and previous response = 625931.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:24:18 PM	Set UserAnnotation = CO for compound 2,4,5-Trichlorophenol in sample Dec3025.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:24:20 PM	Split qualifier 198.0 of compound 2,4,5-Trichlorophenol in sample Dec3025.D and keep right peak, new integration is from x, y = 7.677, 95.3695888619731 to 7.769, 146.490921624595 and new response = 319429, previous integration is from x, y = 7.616, 62 to 7.769, 146 and previous response = 605387.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:24:37 PM	Apply target integration range 8.313-8.394 to qualifier 153.1 for compound Acenaphthylene in sample Dec3025.D, new integration is from x, y = 8.313, 0 to 8.394, 1903 and new response = 264659; previous integration is from x, y = 8.517, 0 to 8.630, 0 and previous response = 1257193.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:24:38 PM	Drop baseline for qualifier 153.1 of compound Acenaphthylene in sample Dec3025.D to y = 0, new integration is from x, y = 8.313, 0 to 8.394, 0 and new response = 269331; previous integration is from x, y = 8.313, 0 to 8.394, 1903 and previous response = 264659.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:24:48 PM	Apply target integration range 8.527-8.620 to qualifier 152.0 for compound Acenaphthene in sample Dec3025.D, new integration is from x, y = 8.527, 2418 to 8.620, 2840 and new response = 583542; previous integration is from x, y = 8.313, 77 to 8.394, 208 and previous response = 1924625.			✓	
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:24:58 PM	Apply target integration range 8.620-8.712 to qualifier 154.0 for compound 2,4-Dinitrophenol in sample Dec3025.D, new integration is from x, y = 8.620, 3199 to 8.712, 1950 and new response = 31499; previous integration is from x, y = 8.620, 786 to 8.712, 805 and previous response = 41326.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:24:59 PM	Drop baseline for qualifier 154.0 of compound 2,4-Dinitrophenol in sample Dec3025.D to y = 1950, new integration is from x, y = 8.620, 1950 to 8.712, 1950 and new response = 34949; previous integration is from x, y = 8.620, 3199 to 8.712, 1950 and previous response = 31499.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:25:09 PM	Split qualifier 139.0 of compound 4-Nitrophenol in sample Dec3025.D and keep right peak, new integration is from x, y = 8.783, 538.40088720473 to 8.845, 640.913384439674 and new response = 132331, previous integration is from x, y = 8.743, 471 to 8.845, 641 and previous response = 814779.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:25:25 PM	Split qualifier 63.0 of compound 2,4-Dinitrotoluene in sample Dec3025.D and keep right peak, new integration is from x, y = 8.783, 3177.42274555407 to 8.845, 2653.47970107346 and new response = 151621, previous integration is from x, y = 8.750, 3458 to 8.845, 2653 and previous response = 272181.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:25:44 PM	Split qualifier 167.0 of compound Fluorene in sample Dec3025.D and keep left peak, new integration is from x, y = 9.111, 0 to 9.254, 0 and new response = 198078, previous integration is from x, y = 9.111, 0 to 9.428, 0 and previous response = 533024.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:25:57 PM	Split qualifier 167.0 of compound N-nitrosodiphenylamine in sample Dec3025.D and keep right peak, new integration is from x, y = 9.254, 252.9362779331 to 9.428, 341.942552318556 and new response = 331843, previous integration is from x, y = 9.141, 195 to 9.428, 342 and previous response = 527667.			✓	
CmdManuallyIntegratePeak	BL2000\sean	1/3/2022 2:26:18 PM	Manually integrate compound Anthracene in sample Dec3025.D, from x, y = 10.252, 1601487 to 10.475, 1548505, result = -17357969; previous integration is from x, y = 10.282, 0 to 10.363, 0 and previous response = 1935742.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\sean	1/3/2022 2:26:20 PM	Snap baseline for compound Anthracene in sample Dec3025.D, from x = 10.252 to x = 10.475, new integration is from x, y = 10.252, 0 to 10.475, 5358 and new response = 3663907; previous integration is from x, y = 10.252, 1601487 to 10.475, 1548505 and previous response = -17357969.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:26:21 PM	Drop baseline for compound Anthracene in sample Dec3025.D to y = 0, new integration is from x, y = 10.252, 0 to 10.475, 0 and new response = 3699726; previous integration is from x, y = 10.252, 0 to 10.475, 5358 and previous response = 3663907.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:26:22 PM	Split peak for compound Anthracene in sample Dec3025.D and keep right peak, new integration is from x, y = 10.363, 0 to 10.475, 0 and new response = 1763983, previous integration is from x, y = 10.252, 0 to 10.475, 0 and previous response = 3699726.			✓	
CmdSetTargetCompoundAttribute	BL2000\sean	1/3/2022 2:26:23 PM	Set UserAnnotation = CO for compound Anthracene in sample Dec3025.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateApplyTargetRtToQualifier	BL2000\sean	1/3/2022 2:26:26 PM	Apply target integration range 10.363-10.475 to qualifier 176.0 for compound Anthracene in sample Dec3025.D, new integration is from x, y = 10.363, 1735 to 10.475, 1113 and new response = 313371; previously no peak.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\sean	1/3/2022 2:26:27 PM	Drop baseline for qualifier 176.0 of compound Anthracene in sample Dec3025.D to y = 1113, new integration is from x, y = 10.363, 1113 to 10.475, 1113 and new response = 315450; previous integration is from x, y = 10.363, 1735 to 10.475, 1113 and previous response = 313371.			✓	
CmdManuallyIntegrateSplit	BL2000\sean	1/3/2022 2:27:10 PM	Split peak for compound Indeno(1,2,3-c,d)pyrene in sample Dec3025.D and keep left peak, new integration is from x, y = 20.900, 617.683567790024 to 20.978, 965.952442293057 and new response = 963114, previous integration is from x, y = 20.900, 618 to 21.079, 1419 and previous response = 1257037.			✓	
CmdSaveBatchTable	BL2000\sean	1/3/2022 2:28:34 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:04 PM	Set SampleApproved = True for sample Dec3025.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:05 PM	Set SampleApproved = True for sample Dec3024.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:06 PM	Set SampleApproved = True for sample Dec3023.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:06 PM	Set SampleApproved = True for sample Dec3022.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:08 PM	Set SampleApproved = True for sample Dec3021.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:08 PM	Set SampleApproved = True for sample Dec3020.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:09 PM	Set SampleApproved = True for sample Dec3019.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:09 PM	Set SampleApproved = True for sample Dec3018.D; previous value = False			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:12 PM	Set SampleApproved = True for sample Dec3017.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:13 PM	Set SampleApproved = True for sample Dec3016.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:14 PM	Set SampleApproved = True for sample Dec3015.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:14 PM	Set SampleApproved = True for sample Dec3014.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:16 PM	Set SampleApproved = True for sample Dec3012.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:16 PM	Set SampleApproved = True for sample Dec3011.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:18 PM	Set SampleApproved = True for sample Dec3013.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:21 PM	Set SampleApproved = True for sample Dec3010.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:22 PM	Set SampleApproved = True for sample Dec3009.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:23 PM	Set SampleApproved = True for sample Dec3008.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:23 PM	Set SampleApproved = True for sample Dec3007.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:24 PM	Set SampleApproved = True for sample Dec3006.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:25 PM	Set SampleApproved = True for sample Dec3005.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:26 PM	Set SampleApproved = True for sample Dec3004.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:30 PM	Set SampleApproved = True for sample Dec3003.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:31 PM	Set SampleApproved = True for sample Dec3002.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\sean	1/3/2022 2:30:34 PM	Set SampleApproved = True for sample Dec3001.D; previous value = False			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdQuantitate	BL2000\sean	1/3/2022 2:31:27 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\sean	1/3/2022 2:33:11 PM	Save batch \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantResults\123021 bna 1.batch.bin			✓	
GenerateReport	BL2000\sean	1/3/2022 2:34:08 PM	Generates report - Method: \\MASSHUNTER\Org\reports\LevelIV_Reports\Tests_for_LevelIV\CC_mid_rpt.m, Output Path: \\MASSHUNTER\Org\Data\SV5973N.I\sd123021\1 DoD bna\QuantReports\123021 bna 1			✓	

Energy Laboratories Inc

Spike LOG

Standard ID: SV83311
Standard Name DFTPP 1000 ug/mL
Date Prepared 9/28/2020
Date Expires: 10/31/2022
Department GCMSSEMI
Vendor: Agilent
Lot Number: 0006559405
Balance ID:

Type: Primary
BY: John P. Heine
Status: New

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Semi-Volatiles GC/MS Tuning Standar	13121		mL	10/31

Final Volume: mL

Stock Source **Base Units** **Amount Added**

Analytes **CAS** Conc: **ug/mL**

Agilent

Certificate of Analysis

Product Name: Semi-Volatiles GC/MS Tuning Standard

Product Number: GCM-150-1 **Lot Issue Date:** 16-Sep-2020

Lot Number: 0006559405 **Expiration Date:** 31-Oct-2022

Description:
This analytical reference material (RM) was manufactured and verified in accordance with an ISO 9001 registered quality system and analyte concentrations were verified by an ISO 17025 accredited laboratory. The concentration and uncertainty value at the 95% confidence level for each analyte, determined gravimetrically, is listed below.

Analyte	CAS#	Analyte Lot	Concentration ± Uncertainty
decafluorotriphenylphosphine	005074-71-5	RM15327	1003 ± 5 µg/mL
benzidine	000092-87-5	RM10200	1003 ± 5 µg/mL
pentachlorophenol	000087-86-5	RM02474	1003 ± 5 µg/mL
4,4'-DDT	000050-29-3	RM00618	1003 ± 5 µg/mL

Matrix: methylene chloride (purified)

Storage Conditions: Store Frozen (-25° to -10°C).

Traceability:
The balances used for these measurements are calibrated with weights traceable to NIST in compliance with ANSI/NCSL Z540.3, ISO 9001, ISO 17025, and ISO 17034. Calibrated Class A glassware is used for volumetric measurements. Thermometers are calibrated against a NIST traceable thermometer in accordance with NIST Special Publication 1088.

Homogeneity:
This RM was unitized according to an in-house procedure and is guaranteed to be homogeneous. There is no minimum sub-sample size required.

Intended Use:
This RM is intended for the preparation of working reference samples for use in routine laboratory analyses, calibration of instruments, validation of analytical methods, assessments of measurement methods, and continuing calibration verification.

Instructions for Use:
Sample aliquots for analysis should be withdrawn at 20°C to 25°C immediately after opening the container and should be processed without delay for the certified values to be valid within the stated uncertainties.

Hazards:
Refer to the Safety Data Sheet on www.agilent.com for information regarding this RM.

ID #: 13121
Opened:_____
Semi-Volatiles GC/MS Tuning Standard
Expires: 10/31/2022
Rec'd: 9/28/2020
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

ANAB ACCREDITED ISO17034 REFERENCE MATERIAL PRODUCER
ISO 17034 Cert No. AR-1936

RM was produced in accordance with TUV USA Inc registered ISO 9001 Quality Management System. Cert # 56 100 18560026
Page: 1 of 2
www.agilent.com/quality/
CSD-QA-015.1

ANAB ACCREDITED ISO/IEC 17025 TESTING LABORATORY
ISO 17025 Cert No. AT-1937

Certificate of Analysis

Product Number: GCM-150-1 **Lot Number:** 0006559405

Expiration of Certification:
The certification of this RM is valid until the expiration date specified above, provided the RM is handled and stored in accordance with the instructions given in this certificate. This certification is nullified if the RM is damaged, contaminated, or otherwise modified.

Maintenance of Certification:
If substantive changes are noted that affect the certification before the expiration of this certificate, Agilent will notify the purchaser.

Sample lot approver:

Monica Bourgeois
QMS Representative

ANAB ACCREDITED ISO 17034 REFERENCE MATERIAL PRODUCER

ISO 17034 Cert
No. AR-1936

RM was produced in accordance with TUV USA Inc registered ISO 9001 Quality Management System. Cert # 56 100 18560026
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CSD-QA-015.1

ANAB ACCREDITED ISO/IEC 17025 TESTING LABORATORY

ISO 17025 Cert
No. AT-1937

Energy Laboratories Inc

Spike LOG

Standard ID: SV100507
Standard Name BNA mix
Date Prepared 6/9/2021
Date Expires: 3/31/2022
Department GCMSSEMI
Vendor:
Lot Number:
Balance ID:

Type: Secondary
BY: Sean McGrew
Status: New

Comments: 200 ug/mL

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Dichloromethane EA342	13510	0.51	mL	11/17

Final Volume: 1.5 mL

Stock Source		Base Units	Amount Added
sv82908	AE surr	ug/mL	0.03 mL
sv83407	BN Surr 5000 ug/mL	ug/mL	0.06 mL
sv82913	BNA Custom for cal	ug/mL	0.15 mL
sv83301	PAH Mix	ug/mL	0.15 mL
sv83406	BN mix 2000ug/mL	ug/mL	0.15 mL
sv83410	H.S. Mix	ug/mL	0.15 mL
sv83201	Phenols mix	ug/mL	0.15 mL
sv83419	Benzidines CAL 2000ug/mL	ug/mL	0.15 mL

	Analytes	CAS	Conc:	ug/mL
A	1-Methylnaphthalene	90-12-0		0
S	2,4,6-Tribromophenol	118-79-6		0
A	2,4,6-Trichlorophenol	88-06-2		0
A	2,4-Dichlorophenol	120-83-2		0
A	2,4-Dimethylphenol	105-67-9		0
A	2,4-Dinitrophenol	51-28-5		0
A	2-Chlorophenol	95-57-8		0
S	2-Fluorobiphenyl	321-60-8		0
S	2-Fluorophenol	367-12-4		0
A	2-Nitrophenol	88-75-5		0
A	3,3´-Dichlorobenzidine	91-94-1		0
A	4,6-Dinitro-2-methylphenol	534-52-1		0
A	4-Chloro-2-methylphenol	1570-64-5		0
A	4-Chloro-3-methylphenol	59-50-7		0
A	4-Chlorophenol	106-48-9		0
A	4-Nitrophenol	100-02-7		0
A	Acenaphthene	83-32-9		0
A	Acenaphthylene	208-96-8		0
A	Anthracene	120-12-7		0
A	Benzidine	92-87-5		0
A	Benzo(a)anthracene	56-55-3		0
A	Benzo(a)pyrene	50-32-8		0
A	Benzo(b)fluoranthene	205-99-2		0
X	Benzo(e)pyrene	192-97-2		0

Energy Laboratories Inc

Spike LOG

Standard ID:	SV100507		
Standard Name	BNA mix	Type:	Secondary
Date Prepared	6/9/2021	BY:	Sean McGrew
Date Expires:	3/31/2022		
Department	GCMSSEMI	Status:	New
Vendor:			
Lot Number:			
Balance ID:			
Comments:	200 ug/mL		

A	Benzo(g,h,i)perylene	191-24-2	0
A	Benzo(k)fluoranthene	207-08-9	0
A	Chrysene	218-01-9	0
A	Dibenzo(a,h)anthracene	53-70-3	0
A	Fluoranthene	206-44-0	0
A	Fluorene	86-73-7	0
A	Indeno(1,2,3-cd)pyrene	193-39-5	0
A	Naphthalene	91-20-3	0
S	Nitrobenzene-d5	4165-60-0	0
A	o-Terphenyl	84-15-1	0
A	Pentachlorophenol	87-86-5	0
A	Phenanthrene	85-01-8	0
A	Phenol	108-95-2	0
S	Phenol-d5	4165-62-2	0
A	Pyrene	129-00-0	0
A	Pyridine	110-86-1	0
S	Terphenyl-d14	1718-51-0	0
A	Triallate	2303-17-5	0

Energy Laboratories Inc

Spike LOG

Standard ID: SV83201
Standard Name Phenols mix
Date Prepared 3/17/2020
Date Expires: 1/31/2028
Department GCMSSEMI
Vendor: Restek
Lot Number: A0157111
Balance ID:

Type: Primary
BY: Sean McGrew

Status: New

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
604 Phenols Calibration Mix	12512		mL	1/31/

Final Volume: 1 mL

Stock Source		**Base Units**		**Amount Added**
Analytes		**CAS**	Conc:	**ug/mL**
A	2,4,6-Trichlorophenol	88-06-2		2000
A	2,4-Dichlorophenol	120-83-2		2000
A	2,4-Dimethylphenol	105-67-9		2000
A	2,4-Dinitrophenol	51-28-5		2000
A	2-Chlorophenol	95-57-8		2000
A	2-Nitrophenol	88-75-5		2000
A	4,6-Dinitro-2-methylphenol	534-52-1		2000
A	4-Chloro-3-methylphenol	59-50-7		2000
A	4-Nitrophenol	100-02-7		2000
A	Pentachlorophenol	87-86-5		2000
A	Phenol	108-95-2		2000

RESTEK® CERTIFIED REFERENCE MATERIAL

110 Benner Circle
Bellefonte, PA 16823-8812
Tel: (800)356-1688
Fax: (814)353-1309

www.restek.com

Certificate of Analysis

ACCREDITED
ISO 17034 Accredited
Reference Material Producer
Certificate #3222.01

ACCREDITED
ISO/IEC 17025 Accredited
Testing Laboratory
Certificate #3222.02

FOR LABORATORY USE ONLY-READ SDS PRIOR TO USE.

This Reference Material is intended for Laboratory Use Only as a standard for the qualitative and/or quantitative determination of the analyte(s) listed.

Catalog No. : 31029 **Lot No.:** A0157111

Description : 604 Phenols Calibration Mix

604 Calibration Std Phenols 2000µg/mL, Methanol, 1mL/ampul

Container Size : 2 mL **Pkg Amt:** > 1 mL

Expiration Date : January 31, 2028 **Storage:** 10°C or colder

ID #: 12512
Opened:
604 Phenols Calibration Mix
Expires: 1/31/2028
Rec'd: 3/17/2020
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

CERTIFIED VALUES

Elution Order	Compound		Grav. Conc. (weight/volume)		Expanded Uncertainty (95%, C.L., K=2)		
1	Phenol		2,004.0 µg/mL		+/- 11.9032	µg/mL	Gravimetric
	CAS # 108-95-2	(Lot SHBF9719V)			+/- 58.5341	µg/mL	Unstressed
	Purity 99%				+/- 71.0092	µg/mL	Stressed
2	2-Chlorophenol		2,000.0 µg/mL		+/- 11.8794	µg/mL	Gravimetric
	CAS # 95-57-8	(Lot STBH7290)			+/- 58.4173	µg/mL	Unstressed
	Purity 99%				+/- 70.8674	µg/mL	Stressed
3	2-Nitrophenol		2,000.0 µg/mL		+/- 11.8794	µg/mL	Gravimetric
	CAS # 88-75-5	(Lot BCBH7602V)			+/- 58.4173	µg/mL	Unstressed
	Purity 99%				+/- 70.8674	µg/mL	Stressed
4	2,4-Dimethylphenol		2,000.0 µg/mL		+/- 11.8794	µg/mL	Gravimetric
	CAS # 105-67-9	(Lot 10165155)			+/- 58.4173	µg/mL	Unstressed
	Purity 99%				+/- 70.8674	µg/mL	Stressed
5	2,4-Dichlorophenol		2,004.0 µg/mL		+/- 11.9032	µg/mL	Gravimetric
	CAS # 120-83-2	(Lot BCBJ8113V)			+/- 58.5341	µg/mL	Unstressed
	Purity 99%				+/- 71.0092	µg/mL	Stressed
6	4-Chloro-3-methylphenol		2,004.0 µg/mL		+/- 11.9032	µg/mL	Gravimetric
	CAS # 59-50-7	(Lot STBC7309V)			+/- 58.5341	µg/mL	Unstressed
	Purity 99%				+/- 71.0092	µg/mL	Stressed
7	2,4,6-Trichlorophenol		2,002.0 µg/mL		+/- 11.8913	µg/mL	Gravimetric
	CAS # 88-06-2	(Lot STBH7520)			+/- 58.4757	µg/mL	Unstressed
	Purity 99%				+/- 70.9383	µg/mL	Stressed

8	2,4-Dinitrophenol **CAS #** 51-28-5 **Purity** 99%	(Lot STBH7564)	2,000.0	µg/mL	+/- 11.8794 +/- 58.4173 +/- 70.8674	µg/mL µg/mL µg/mL	Gravimetric Unstressed Stressed
9	4-Nitrophenol **CAS #** 100-02-7 **Purity** 99%	(Lot MKBK1842V)	2,002.0	µg/mL	+/- 11.8913 +/- 58.4757 +/- 70.9383	µg/mL µg/mL µg/mL	Gravimetric Unstressed Stressed
10	4,6-Dinitro-2-methylphenol (Dinitro-o-cresol) **CAS #** 534-52-1 **Purity** 99%	(Lot P012019-1029)	2,000.0	µg/mL	+/- 11.8794 +/- 58.4173 +/- 70.8674	µg/mL µg/mL µg/mL	Gravimetric Unstressed Stressed
11	Pentachlorophenol **CAS #** 87-86-5 **Purity** 99%	(Lot 191018KJA)	2,004.0	µg/mL	+/- 11.9032 +/- 58.5341 +/- 71.0092	µg/mL µg/mL µg/mL	Gravimetric Unstressed Stressed

Solvent: Methanol
CAS # 67-56-1
Purity 99%

Column:
30m x 0.25mm x 0.25µm
Rtx-5 (cat.#10223)

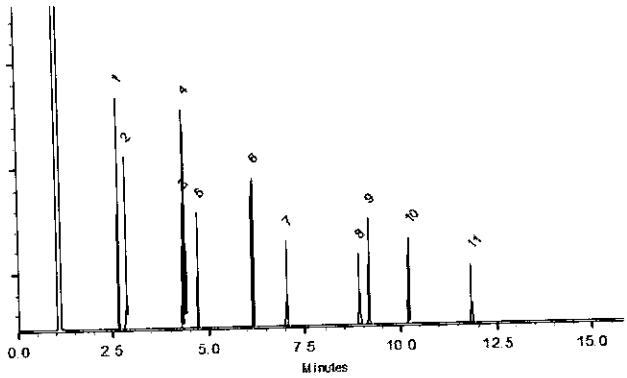
Carrier Gas:
hydrogen-constant flow 1.8 mL/min.

Temp. Program:
80°C (hold 0.1 min.) to 330°C
@ 9.6°C/min. (hold 2.86 min.)

Inj. Temp:
250°C

Det. Temp:
340°C

Det. Type:
FID



This chromatogram represents a general set of testing conditions chosen for product acceptance. For optimal results in your lab, conditions should be adjusted for your specific instrument, method, and application.

Russ Bookhamer - Operations Technician I

Date Mixed: 27-Jan-2020 **Balance:** 1128360905

Justine Allardson - Operations Tech-ARM QC

Date Passed: 28-Jan-2020

Manufactured under Restek's ISO 9001:2015 Registered Quality System Certificate #FM 80397

General Certified Reference Material Notes

Expiration Notes:

- Expiration date valid for unopened ampul stored in compliance with the recommended conditions.
- Uncertainty, concentration, and expiration of the CRM are based on the unopened product being stored according to the recommended condition found in the storage field.

Purity Notes:

- Purity and/or chemical identity are determined by one or more of the following techniques: GC/FID, HPLC, GC/μECD, GC/MS, LC/MS, RI, and/or melting point.
- Compounds with a listed purity of less than 99% have been weight corrected to compensate for impurities and/or salts. A correction factor is used to calculate the amount of compound necessary to achieve the desired concentration of the parent compound in solution.
- Purity of isomeric compounds is reported as the sum of the isomers.
- Purity values are rounded to the nearest whole number.

Certified Uncertainty Value Notes:

- The uncertainties are determined in accordance with ISO 17034 and Guide 35. The certified combined stressed uncertainty value (includes gravimetric uncertainty, homogeneity between-ampul uncertainty, storage stability uncertainty and shipping stability uncertainty and were combined using the following formula:

$$U_{combined\ stressed} = k\sqrt{U^2_{gravimetric} + U^2_{homogeneity} + U^2_{storage\ stability} + U^2_{shipping\ stability}}$$

  k is a coverage factor of 2, which gives a level of confidence of approximately 95%.
- It is important to note that the shipping stability uncertainty was obtained under temperature extremes for specific time intervals; therefore, the certified combined stressed uncertainty value should only be applied to the product if it was stored at non-standard temperature conditions up to and including 7 days. Contact Restek Technical Service at www.restek.com/Contact-Us for use recommendations if your shipment was in-transit for more than 7 days at non-standard temperature conditions.
- Apply the certified combined unstressed uncertainty value if the product was received under standard shipping conditions. Apply the certified combined stressed uncertainty value if the product was received under non-standard conditions as specified below.

Label Conditions	Standard Conditions	Non-Standard Conditions
25°C Nominal (Room Temperature)	< 60°C	≥ 60°C up to 7 days
10°C or colder (Refrigerate)	< 40°C	≥ 40°C up to 7 days
0°C or colder (Freezer)	< 25°C	≥ 25°C up to 7 days

- Separate (not combined) uncertainty values for gravimetric uncertainty are also displayed on the certificate, if needed, separate homogeneity between-ampul uncertainty, storage stability uncertainty and shipping stability uncertainty values are available by contacting Restek Technical Service at www.restek.com/Contact-Us.
- The packaged amount is the minimum sample size for which uncertainty is valid. The ampules are over-filled to ensure that the minimum packaged amount can be sufficiently transferred.

Manufacturing Notes:

- Concentration is based upon gravimetric preparation using either a balance whose calibration has been verified daily using NIST traceable weights, and/or dilutions with Class A glassware.

Handling Notes:

- Stability of the unopened product, when stored in compliance with the recommended conditions, is guaranteed through the expiration displayed on the product label and certificate. Contact Restek for additional opened product stability information, with the knowledge/understanding that open product stability is subject to the specific handling and environmental conditions to which the product is exposed. For your convenience Restek supplies deactivated vials with most standards packed in 2mL ampules. Larger volume deactivated vials are available through Restek as a custom ordered item. Additionally, Restek sells DMDCS for the purpose of glassware deactivation as catalog number 31861, which includes complete instructions.
- If any undissolved material is visible inside the ampul, sonicate the unopened ampul until the material is completely dissolved.

Energy Laboratories Inc

Spike LOG

Standard ID: SV82908
Standard Name AE surr
Date Prepared 4/10/2019
Date Expires: 3/31/2022
Department GCMSSEMI
Vendor: Sigma-Aldrich
Lot Number: LRAC2239
Balance ID:

Type: Primary
BY: Sean McGrew

Status: New

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
EPA 8270 Acids Surrogate Spike Mix	11383		mL	3/31/

Final Volume: mL

Stock Source **Base Units** **Amount Added**

Analytes		**CAS**	Conc:	**ug/mL**
S	2,4,6-Tribromophenol	118-79-6		10000
S	2-Fluorophenol	367-12-4		10000
S	Phenol-d5	4165-62-2		10000

Certificate of Analysis

EPA 8270 ACIDS SURROGATE SPIKE MIX HC,1X1ML,10MG/ML,METHANOL

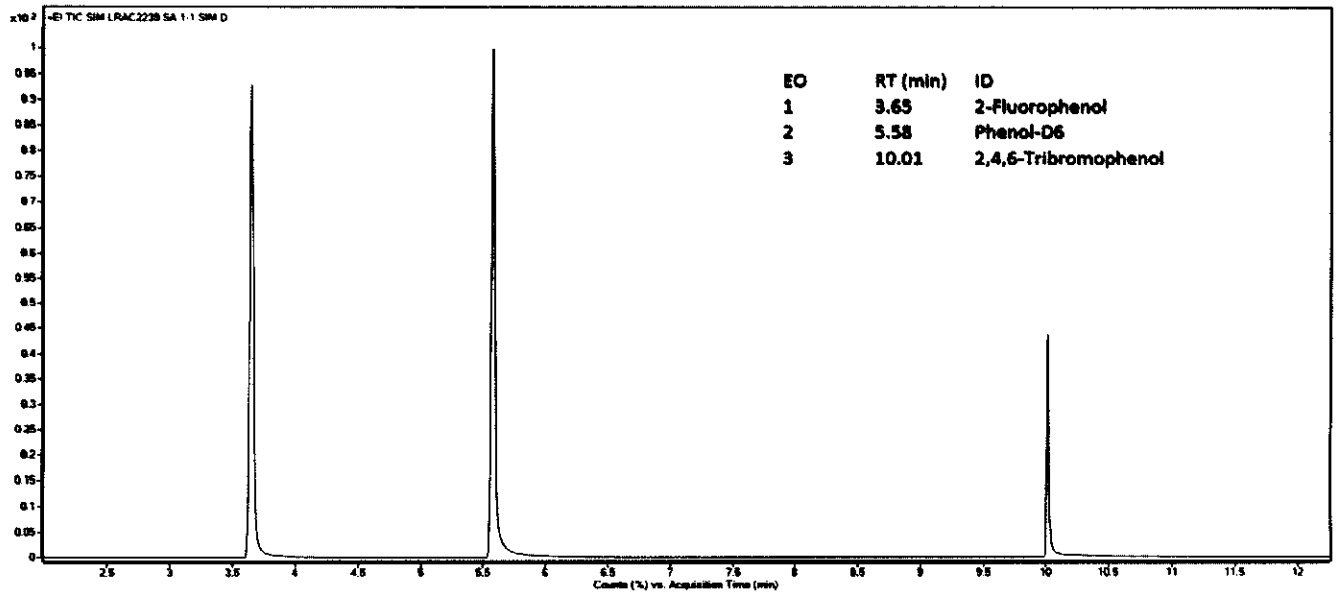
Certified Reference Material

Description

Product ID 47260-U
Lot **LRAC2239**
Expiration Date March 2022
Manufacturing Date March 2019
Storage Conditions Room Temperature
Solvent/Matrix METHANOL

Certified Values

Analyte	*Units*	*Certified Value* [1,4]	*Raw Material Purity,%*	*Analytical Value*	*Elution order*	*Raw Material Lot*	*CAS*
2-FLUOROPHENOL	µg/mL	9930 ± 288	99.9	10037	1	LB92543	367-12-4
PHENOL-D6	µg/mL	9930 ± 290	99.4	9900	2	LB91168	13127-88-3
2,4,6-TRIBROMOPHENOL	µg/mL	9930 ± 318	99.7	9900	3	LB81262	118-79-6



Additional Information:

Analytical Method Parameters:

Column: SLB-5MS, 30 m x 0.25 mm x 0.25 µm df , Flow: 1.0 ml/min
Inlet: 200 °C, Injection Mode: Split, 60:1
80 °C (5 min) to 250 °C (3 min) at 40 °C /min
Detector: MSD, SIM, Transfer line: 250 °C
Injection Volume: 0.5 µL

ID #: 11383
Opened:_____
EPA 8270 Acids Surrogate Spike Mix HC
Expires: 3/31/2022
Rec'd: 4/10/2019
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

ANAB ACCREDITED REFERENCE MATERIAL PRODUCER
ANAB ACCREDITED TESTING LABORATORY

SIGMA-ALDRICH®
2931 Soldier Springs Rd. Laramie, Wyoming 82070 USA
307-742-5452
rtctechgroup@sial.com www.sigma-aldrich.com

Description

Lot LRAC2239
Expiration Date March 2022
Manufacturing Date March 2019
Storage Conditions Room Temperature
Solvent/Matrix METHANOL

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1 **Metrological traceability:** Traceable to the SI and higher order standards from NIST through an unbroken chain of comparisons. The balance used to weigh raw materials is accurate to +/-0.0001 g and calibrated regularly using mass standards traceable to NIST. All dilutions were performed gravimetrically. Additionally, individual analytes are traceable to NIST SRMs where available and specified above.
4 Ucrm - Uncertainty values in this document are expressed as Expanded Uncertainty (Ucrm) corresponding to the 95% confidence interval. Ucrm is derived from the combined standard uncertainty multiplied by the coverage factor k, which is obtained from a *t*-distribution and degrees of freedom. The components of combined standard uncertainty include the uncertainties due to characterization, homogeneity, long term stability, and short term stability (transport). The components due to stability are generally considered to be negligible unless otherwise indicated by stability studies. The mathematical representation of the Ucrm calculation is as follows:

$$u_{CRM} = \sqrt{u_{char}^2 + u_{homogeneity}^2 + u_{stability}^2}$$

k: Coverage factor derived from a t-distribution table, based on the degrees of freedom of the data set. Assume 2.0 for a **Confidence Interval = 95%**

Traceability: The standard was manufactured under an ISO/IEC 17025:2017 certified quality system. The balance used to weigh raw materials is accurate to +/- 0.0001g and calibrated regularly using mass standards traceable to NIST. All dilutions were preformed gravimetrically. Additionally, individual analytes are traceable to NIST SRMs where available and specified above.

Homogeneity: Homogeneity was assessed in accordance with ISO 17034:2016. Completed units were sampled using a random stratified sampling protocol. The results of chemical analysis were then compared using a one-way analysis of variance approach as described by TNI EL-V3-2009 Appendix A.2. See Instructions for minimum sub-sample size.

Expiration is at end of month given on certificate and label.

THIS PRODUCT WAS DESIGNED, PRODUCED AND VERIFIED FOR ACCURACY AND STABILITY IN ACCORDANCE WITH **ISO/IEC 17025:2017 (ANAB Cert AT-1467)** and **ISO 17034:2016 (ANAB Cert AR-1470).**

MSDS reports for components comprising greater than 1.0% of the solution or 0.1% for components known to be carcinogens are available upon request.

Andy Ommen - QC Manager

Mark Pooler - QA Supervisor

Certification Date March 28, 2019
Version 0-3282019

ANAB ACCREDITED REFERENCE MATERIAL PRODUCER

ANAB ACCREDITED TESTING LABORATORY

Energy Laboratories Inc

Spike LOG

Standard ID: DCMSVOC13
Standard Name DCM
Date Prepared 2/1/2021
Date Expires: 11/17/2022
Department
Vendor:
Lot Number:
Balance ID:

Type: Neat
BY: John P. Heine
Status: New

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Dichloromethane EA342	13510		mL	11/17

Final Volume: mL

Stock Source **Base Units** **Amount Added**

Analytes **CAS** Conc: **ug/mL**

ID #: 13510
Opened:
Dichloromethane EA342
Expires: 11/17/2022
Rec'd: 1/26/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

Honeywell

CERTIFICATE OF ANALYSIS

Honeywell Burdick & Jackson®
1953 South Harvey Street
Muskegon, MI 49442
Phone: (800) 368-0050
Fax: (231) 728-8226
lab.honeywell.com

Brand:	Research Chemicals - B&J
Product:	CS299AA-200
Lot No.:	EA342
Production Date:	17-Nov-2020
Best Before:	17-Nov-2022

Dichloromethane, Custom, Contains Amylene Preservative, >99.9%
for pesticide residue analysis

Parameter	Specification Min.	Max.	Result	Units
Water by Karl Fischer Titration		0.010	0.0016	%
UV Cutoff		233	230	nm
Refractive Index (20°C)	1.4236	1.4246	1.4241	
Residue		1	<0.5	mg/L
GC Analysis	99.9		>99.99	%
Acidity (as HCl)		1	<1	mg/L
Chloride		10	<10	mg/L
Electron Capture GC		10	<10	ng/L
Flame Ionization GC		5	<5	ppb
UV Absorbance @ 240 nm		0.100	0.0920	AU
UV Absorbance @ 250 nm		0.010	0.0099	AU
UV Absorbance @ 300 nm		0.005	0.0008	AU
UV Absorbance @ 400 nm		0.005	0.0028	AU

Honeywell
Quality Control Approval

Janna Dickinson

Muskegon 11/17/2020 LIMS Sample No.: AL03611

Energy Laboratories Inc

Spike LOG

Standard ID: SV100401
Standard Name BNA 2nd source
Date Prepared 5/13/2021
Date Expires: 1/15/2022
Department GCMSSEMI
Vendor:
Lot Number:
Balance ID:

Type: Secondary
BY: Sean McGrew
Status: New

Comments: 200 ug/mL

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Dichloromethane EA342	13510	0.54	mL	11/17

Final Volume: 1 mL

Stock Source		Base Units	Amount Added
sv82702	AE Surr	ug/mL	0.02 mL
sv83411	BN surr	ug/mL	0.04 mL
sv83408	625 LCS Spk	ug/mL	0.2 mL
sv83409	Additionals	ug/mL	0.1 mL
sv83218	Benzidines	ug/mL	0.1 mL

	Analytes	CAS	Conc:	ug/mL
A	1,2,4-Trichlorobenzene	120-82-1		0
A	1,2-Dichlorobenzene	95-50-1		0
A	1,3-Dichlorobenzene	541-73-1		0
A	1,4-Dichlorobenzene	106-46-7		0
A	2,4,5-Trichlorophenol	95-95-4		0
A	2,4,6-Trichlorophenol	88-06-2		0
A	2,4-Dichlorophenol	120-83-2		0
A	2,4-Dimethylphenol	105-67-9		0
A	2,4-Dinitrophenol	51-28-5		0
A	2,4-Dinitrotoluene	121-14-2		0
A	2,6-Dinitrotoluene	606-20-2		0
A	2-Chloronaphthalene	91-58-7		0
A	2-Chlorophenol	95-57-8		0
S	2-Fluorobiphenyl	321-60-8		0
A	2-Methylnaphthalene	91-57-6		0
A	2-Nitroaniline	88-74-4		0
A	2-Nitrophenol	88-75-5		0
A	3,3´-Dichlorobenzidine	91-94-1		0
A	3-Nitroaniline	99-09-2		0
A	4,6-Dinitro-2-methylphenol	534-52-1		0
A	4-Bromophenyl phenyl ether	101-55-3		0
A	4-Chloro-3-methylphenol	59-50-7		0
A	4-Chlorophenyl phenyl ether	7005-72-3		0
A	4-Nitroaniline	100-01-6		0
A	4-Nitrophenol	100-02-7		0
A	Acenaphthene	83-32-9		0
A	Acenaphthylene	208-96-8		0

Energy Laboratories Inc

Spike LOG

Standard ID: SV100401
Standard Name BNA 2nd source
Date Prepared 5/13/2021
Date Expires: 1/15/2022
Department GCMSSEMI
Vendor:
Lot Number:
Balance ID:

Type: Secondary
BY: Sean McGrew
Status: New

Comments: 200 ug/mL

A	Anthracene	120-12-7	0
A	Azobenzene	103-33-3	0
A	Benzidine	92-87-5	0
A	Benzo(a)anthracene	56-55-3	0
A	Benzo(a)pyrene	50-32-8	0
A	Benzo(b)fluoranthene	205-99-2	0
A	Benzo(g,h,i)perylene	191-24-2	0
A	Benzo(k)fluoranthene	207-08-9	0
A	bis(-2-chloroethoxy)Methane	111-91-1	0
A	bis(-2-chloroethyl)Ether	111-44-4	0
A	bis(2-chloroisopropyl)Ether	108-60-1	0
A	bis(2-ethylhexyl)Phthalate	117-81-7	0
A	Butylbenzylphthalate	85-68-7	0
A	Carbazole	86-74-8	0
A	Chrysene	218-01-9	0
A	Di-n-butyl phthalate	84-74-2	0
A	Di-n-octyl phthalate	117-84-0	0
A	Dibenzo(a,h)anthracene	53-70-3	0
A	Dibenzofuran	132-64-9	0
A	Diethyl phthalate	84-66-2	0
A	Dimethyl phthalate	131-11-3	0
A	Fluoranthene	206-44-0	0
A	Fluorene	86-73-7	0
A	Hexachlorobenzene	118-74-1	0
A	Hexachlorobutadiene	87-68-3	0
A	Hexachlorocyclopentadiene	77-47-4	0
A	Hexachloroethane	67-72-1	0
A	Indeno(1,2,3-cd)pyrene	193-39-5	0
A	Isophorone	78-59-1	0
A	m+p-Cresols	108-39-4/106-44-5	0
A	n-Nitroso-di-n-propylamine	621-64-7	0
A	n-Nitrosodimethylamine	62-75-9	0
A	Naphthalene	91-20-3	0
A	Nitrobenzene	98-95-3	0
S	Nitrobenzene-d5	4165-60-0	0
A	o-Cresol	95-48-7	0
A	p-Chloroaniline	106-47-8	0

Energy Laboratories Inc

Spike LOG

Standard ID:	SV100401		
Standard Name	BNA 2nd source	Type:	Secondary
Date Prepared	5/13/2021	BY:	Sean McGrew
Date Expires:	1/15/2022		
Department	GCMSSEMI	Status:	New
Vendor:			
Lot Number:			
Balance ID:			
Comments:	200 ug/mL		

A	Pentachlorophenol	87-86-5	0
A	Phenanthrene	85-01-8	0
A	Phenol	108-95-2	0
A	Pyrene	129-00-0	0
S	Terphenyl-d14	1718-51-0	0

Energy Laboratories Inc

Spike LOG

Standard ID: SV83408
Standard Name 625 LCS Spk
Date Prepared 2/9/2021
Date Expires: 2/2/2026
Department GCMSPR
Vendor: Absolute Standard
Lot Number: 050120
Balance ID:

Type: Primary
BY: Ryan F. Benge
Status: Open

Comments: 12x1mL ampules

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
CLP Semi-Volatiel Calibration Standar	13539	1	mL	2/2/2

Final Volume: 1 mL

Stock Source **Base Units** **Amount Added**

	Analytes	**CAS**	Conc:	**ug/mL**
A	1,2,4-Trichlorobenzene	120-82-1		1000
A	1,2-Dichlorobenzene	95-50-1		1000
A	1,3-Dichlorobenzene	541-73-1		1000
A	1,4-Dichlorobenzene	106-46-7		1000
A	2,4,5-Trichlorophenol	95-95-4		1000
A	2,4,6-Trichlorophenol	88-06-2		1000
A	2,4-Dichlorophenol	120-83-2		1000
A	2,4-Dimethylphenol	105-67-9		1000
A	2,4-Dinitrophenol	51-28-5		1000
A	2,4-Dinitrotoluene	121-14-2		1000
A	2,6-Dinitrotoluene	606-20-2		1000
A	2-Chloronaphthalene	91-58-7		1000
A	2-Chlorophenol	95-57-8		1000
A	2-Methylnaphthalene	91-57-6		1000
A	2-Nitroaniline	88-74-4		1000
A	2-Nitrophenol	88-75-5		1000
A	3-Nitroaniline	99-09-2		1000
A	4,6-Dinitro-2-methylphenol	534-52-1		1000
A	4-Bromophenyl phenyl ether	101-55-3		1000
A	4-Chloro-3-methylphenol	59-50-7		1000
A	4-Chlorophenyl phenyl ether	7005-72-3		1000
A	4-Nitroaniline	100-01-6		1000
A	4-Nitrophenol	100-02-7		1000
A	Acenaphthene	83-32-9		1000
A	Acenaphthylene	208-96-8		1000
A	Anthracene	120-12-7		1000
A	Azobenzene	103-33-3		1000
A	Benzo(a)anthracene	56-55-3		1000
A	Benzo(a)pyrene	50-32-8		1000
A	Benzo(b)fluoranthene	205-99-2		1000
A	Benzo(g,h,i)perylene	191-24-2		1000
A	Benzo(k)fluoranthene	207-08-9		1000

Energy Laboratories Inc

Spike LOG

Standard ID:	SV83408		
Standard Name	625 LCS Spk	Type:	Primary
Date Prepared	2/9/2021	BY:	Ryan F. Benge
Date Expires:	2/2/2026		
Department	GCMSPR	Status:	Open
Vendor:	Absolute Standard		
Lot Number:	050120		
Balance ID:			
Comments:	12x1mL ampules		

A	bis(-2-chloroethoxy)Methane	111-91-1	1000
A	bis(-2-chloroethyl)Ether	111-44-4	1000
A	bis(2-chloroisopropyl)Ether	108-60-1	1000
A	bis(2-ethylhexyl)Phthalate	117-81-7	1000
A	Butylbenzylphthalate	85-68-7	1000
A	Carbazole	86-74-8	1000
A	Chrysene	218-01-9	1000
A	Di-n-butyl phthalate	84-74-2	1000
A	Di-n-octyl phthalate	117-84-0	1000
A	Dibenzo(a,h)anthracene	53-70-3	1000
A	Dibenzofuran	132-64-9	1000
A	Diethyl phthalate	84-66-2	1000
A	Dimethyl phthalate	131-11-3	1000
A	Fluoranthene	206-44-0	1000
A	Fluorene	86-73-7	1000
A	Hexachlorobenzene	118-74-1	1000
A	Hexachlorobutadiene	87-68-3	1000
A	Hexachlorocyclopentadiene	77-47-4	1000
A	Hexachloroethane	67-72-1	1000
A	Indeno(1,2,3-cd)pyrene	193-39-5	1000
A	Isophorone	78-59-1	1000
A	m+p-Cresols	108-39-4/106-44-5	1000
A	n-Nitroso-di-n-propylamine	621-64-7	1000
A	n-Nitrosodimethylamine	62-75-9	1000
A	Naphthalene	91-20-3	1000
A	Nitrobenzene	98-95-3	1000
A	o-Cresol	95-48-7	1000
A	p-Chloroaniline	106-47-8	1000
A	Pentachlorophenol	87-86-5	1000
A	Phenanthrene	85-01-8	1000
A	Phenol	108-95-2	1000
A	Pyrene	129-00-0	1000

CERTIFIED WEIGHT REPORT

Part Number: 92180
Lot Number: 020221
Description: CLP Semi-Volatile Calibration Standard
64 components
Expiration Date: 020226
Recommended Storage: Freezer (0 °C)
Nominal Concentration (µg/mL): 1000
NIST Test ID#: 23060

Solvent: Methylene chloride **Lot#** 104929

Formulated By:	Eli Aliaga	020221 DATE
Reviewed By:	Pedro L. Rentas	020221 DATE

5E-05 Balance Uncertainty

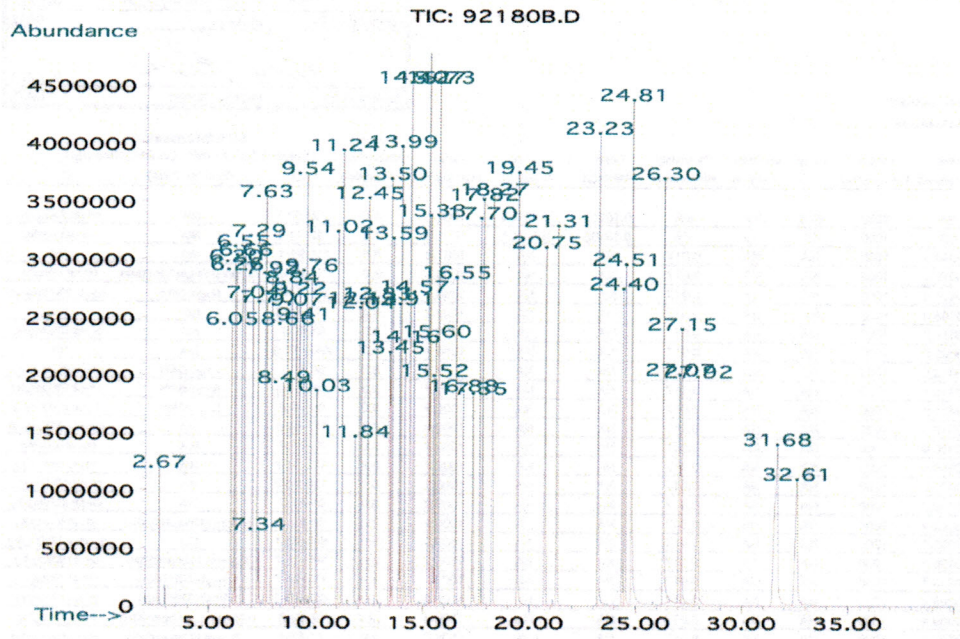
Weight(s) shown below were combined and diluted to (mL): 100.0 0.003 Flask Uncertainty

	Compound	(RM#) Part Number	Lot Number	Dil. Factor	Initial Vol. (mL)	Initial Conc.(ug/mL)	Nominal Conc (µg/mL)	Purity (%)	Uncertainty Purity (%)	Uncertainty Pipette (mL)	Target Weight(g)	Actual Weight(g)	Actual Conc (µg/mL)	Expanded Uncertainty (+/-) (µg/mL)	SDS Information (Solvent Safety Info. On Attached pg.) CAS#	OSHA PEL (TWA)	LD50
1.	2,2'-Oxybis(1-chloropropane)	(0078)	012016AR	NA	NA	NA	1000	98.9	0.2	NA	0.10112	0.10135	1002.3	4.2	108-60-1	N/A	orl-rat 240mg/kg
2.	Hexachlorobenzene	(0195)	051697	NA	NA	NA	1000	99	0.2	NA	0.10102	0.10121	1001.9	4.2	118-74-1	N/A	orl-rat 10g/kg
3.	bis(2-Chloroethoxy) methane	10111	011214	0.05	5.00	20018.4	1000	NA	NA	0.017	NA	NA	1000.8	8.0	111-91-1	N/A	N/A
4.	bis(2-Chloroethyl) ether	10111	011214	0.05	5.00	20012.4	1000	NA	NA	0.017	NA	NA	1000.5	8.0	111-44-4	15 ppm (90mg/m3/8H)(skin)	orl-rat 75mg/kg
5.	bis(2-Ethylhexyl) phthalate	10111	011214	0.05	5.00	20014.3	1000	NA	NA	0.017	NA	NA	1000.6	8.0	117-81-7	5mg/m3/8H	orl-rat 30600mg/kg
6.	4-Bromophenyl phenyl ether	10111	011214	0.05	5.00	20008.8	1000	NA	NA	0.017	NA	NA	1000.3	8.0	101-55-3	N/A	N/A
7.	Benzyl butyl phthalate	10111	011214	0.05	5.00	20011.3	1000	NA	NA	0.017	NA	NA	1000.5	8.0	85-68-7	N/A	orl-rat 2330mg/kg
8.	4-Chlorophenyl phenyl ether	10111	011214	0.05	5.00	20009.5	1000	NA	NA	0.017	NA	NA	1000.4	8.0	7005-72-3	N/A	N/A
9.	Diethyl phthalate	10111	011214	0.05	5.00	20013.6	1000	NA	NA	0.017	NA	NA	1000.6	8.0	84-66-2	5mg/m3/8H	orl-rat 8600mg/kg
10.	Dimethyl phthalate	10111	011214	0.05	5.00	20015.7	1000	NA	NA	0.017	NA	NA	1000.7	8.0	131-11-3	5mg/m3/8H	orl-rat 6800mg/kg
11.	Di-n-butyl phthalate	10111	011214	0.05	5.00	20011.6	1000	NA	NA	0.017	NA	NA	1000.5	8.0	84-74-2	5mg/m3/8H	orl-rat 8000mg/kg
12.	Di-n-octyl phthalate	10111	011214	0.05	5.00	20012.2	1000	NA	NA	0.017	NA	NA	1000.5	8.0	117-84-0	N/A	orl-rat 47000mg/kg
13.	N-Nitrosodimethylamine	10111	011214	0.05	5.00	20010.0	1000	NA	NA	0.017	NA	NA	1000.4	8.0	62-75-9	N/A	orl-rat 58mg/kg
14.	N-Nitrosodi-n-propylamine	10111	011214	0.05	5.00	20010.5	1000	NA	NA	0.017	NA	NA	1000.4	8.0	621-64-7	N/A	orl-rat 480mg/kg
15.	1,2-Diphenylhydrazine (as Azobenzene)	10112	042820	0.05	5.00	20003.9	1000	NA	NA	0.017	NA	NA	1000.1	8.1	103-33-3	N/A	orl-rat 1000mg/kg
16.	2-Chloronaphthalene	10112	042820	0.05	5.00	20002.3	1000	NA	NA	0.017	NA	NA	1000.0	8.0	91-58-7	N/A	orl-rat 2078mg/kg
17.	1,2-Dichlorobenzene	10112	042820	0.05	5.00	20005.4	1000	NA	NA	0.017	NA	NA	1000.2	8.0	95-50-1	50 ppm (300mg/m3) (CL)	orl-rat 500mg/kg
18.	1,3-Dichlorobenzene	10112	042820	0.05	5.00	20003.7	1000	NA	NA	0.017	NA	NA	1000.1	8.0	541-73-1	N/A	ipr-mus 1062mg/kg
19.	1,4-Dichlorobenzene	10112	042820	0.05	5.00	20005.4	1000	NA	NA	0.017	NA	NA	1000.2	8.0	106-46-7	75 ppm (450mg/m3/8H)	orl-rat 500mg/kg
20.	2,4-Dinitrotoluene	10112	042820	0.05	5.00	20003.3	1000	NA	NA	0.017	NA	NA	1000.1	8.1	121-14-2	1.5mg/m3/8H (skin)	orl-rat 268mg/kg
21.	2,6-Dinitrotoluene	10112	042820	0.05	5.00	20002.4	1000	NA	NA	0.017	NA	NA	1000.0	8.0	606-20-2	1.5mg/m3/8H (skin)	orl-rat 177mg/kg
22.	Hexachloro-1,3-butadiene	10112	042820	0.05	5.00	20009.4	1000	NA	NA	0.017	NA	NA	1000.4	12.4	87-68-3	0.02 ppm (0.24mg/m3/8H)	orl-rat 82mg/kg
23.	Hexachlorocyclopentadiene	10112	042820	0.05	5.00	20001.8	1000	NA	NA	0.017	NA	NA	1000.0	8.0	77-47-4	0.01 ppm (0.1mg/m3/8H)	orl-rat 1300mg/kg
24.	Hexachloroethane	10112	042820	0.05	5.00	20002.4	1000	NA	NA	0.017	NA	NA	1000.0	8.0	67-72-1	1 ppm (10mg/m3/8H)(skin)	orl-gpg 4970mg/kg
25.	Isophorone	10112	042820	0.05	5.00	20003.8	1000	NA	NA	0.017	NA	NA	1000.1	8.1	78-59-1	25 ppm	orl-rat 2330mg/kg
26.	Nitrobenzene	10112	042820	0.05	5.00	20004.9	1000	NA	NA	0.017	NA	NA	1000.1	8.0	98-95-3	1 ppm (5mg/m3/8H)(skin)	orl-rat 780mg/kg
27.	1,2,4-Trichlorobenzene	10112	042820	0.05	5.00	20002.0	1000	NA	NA	0.017	NA	NA	1000.0	8.0	120-82-1	5 ppm (CL) (40mg/m3)	orl-rat 756mg/kg
28.	o-Cresol (2-Methylphenol)	10114	081919	0.05	5.00	20010.2	1000	NA	NA	0.017	NA	NA	1000.4	8.0	95-48-7	5 ppm (22mg/m3/8H)(skin)	orl-rat 121mg/kg
29.	p-Cresol (4-Methylphenol)	10114	081919	0.05	5.00	20061.2	1000	NA	NA	0.017	NA	NA	1003.0	8.0	106-44-5	5 ppm (22mg/m3/8H)(skin)	orl-rat 207mg/kg
30.	2,4,5-Trichlorophenol	10114	081919	0.05	5.00	20023.2	1000	NA	NA	0.017	NA	NA	1001.1	8.0	95-95-4	N/A	orl-rat 820mg/kg
31.	4-Chloroaniline	10115	060512	0.05	5.00	20009.6	1000	NA	NA	0.017	NA	NA	1000.4	8.0	106-47-8	N/A	orl-rat 310mg/kg
32.	Dibenzofuran	10115	060512	0.05	5.00	20020.2	1000	NA	NA	0.017	NA	NA	1000.9	8.0	132-64-9	N/A	N/A
33.	2-Methylnaphthalene	10115	060512	0.05	5.00	20012.9	1000	NA	NA	0.017	NA	NA	1000.5	8.1	91-57-6	N/A	orl-rat 1630mg/kg
34.	2-Nitroaniline	10115	060512	0.05	5.00	20011.8	1000	NA	NA	0.017	NA	NA	1000.5	8.0	88-74-4	N/A	orl-rat 1600mg/kg
35.	3-Nitroaniline	10115	060512	0.05	5.00	20018.6	1000	NA	NA	0.017	NA	NA	1000.8	8.0	99-09-2	N/A	orl-rat 535mg/kg
36.	4-Nitroaniline	10115	060512	0.05	5.00	20014.9	1000	NA	NA	0.017	NA	NA	1000.6	8.0	100-01-6	1 ppm (6mg/m3/8H)(skin)	orl-rat 750mg/kg
37.	4-Chloro-3-methylphenol	10118	072120	0.05	5.00	20003.9	1000	NA	NA	0.017	NA	NA	1000.1	8.0	59-50-7	N/A	orl-rat 1830mg/kg
38.	2-Chlorophenol	10118	072120	0.05	5.00	20002.9	1000	NA	NA	0.017	NA	NA	1000.0	8.0	95-57-8	N/A	orl-rat 670mg/kg
39.	2,4-Dichlorophenol	10118	072120	0.05	5.00	20003.1	1000	NA	NA	0.017	NA	NA	1000.1	8.0	120-83-2	N/A	orl-rat 580mg/kg
40.	2,4-Dimethylphenol	10118	072120	0.05	5.00	20003.3	1000	NA	NA	0.017	NA	NA	1000.1	8.1	105-67-9	N/A	orl-rat 3200mg/kg
41.	2,4-Dinitrophenol	10118	072120	0.05	5.00	20001.8	1000	NA	NA	0.017	NA	NA	1000.0	8.0	51-28-5	N/A	orl-rat 30mg/kg
42.	4,6-Dinitro-2-methylphenol	10118	072120	0.05	5.00	20002.5	1000	NA	NA	0.017	NA	NA	1000.0	8.0	534-52-1	N/A	N/A
43.	2-Nitrophenol	10118	072120	0.05	5.00	20003.7	1000	NA	NA	0.017	NA	NA	1000.1	8.0	88-75-5	N/A	orl-rat 334mg/kg
44.	4-Nitrophenol	10118	072120	0.05	5.00	20002.0	1000	NA	NA	0.017	NA	NA	1000.0	8.0	100-02-7	N/A	orl-rat 250mg/kg
45.	Pentachlorophenol	10118	072120	0.05	5.00	20002.8	1000	NA	NA	0.017	NA	NA	1000.0	8.0	87-86-5	0.5mg/m3/8H (skin)	orl-rat 27mg/kg
46.	Phenol	10118	072120	0.05	5.00	20003.9	1000	NA	NA	0.017	NA	NA	1000.1	8.0	108-95-2	5 ppm (19mg/m3/8H)(skin)	orl-rat 317mg/kg
47.	2,4,6-Trichlorophenol	10118	072120	0.05	5.00	20004.2	1000	NA	NA	0.017	NA	NA	1000.1	8.0	88-06-2	N/A	orl-rat 820mg/kg
48.	Acenaphthene	10007	042420	0.50	50.00	2001.2	1000	NA	NA	0.018	NA	NA	1000.5	4.1	83-32-9	N/A	ipr-rat 600mg/kg
49.	Acenaphthylene	10007	042420	0.50	50.00	2000.2	1000	NA	NA	0.018	NA	NA	1000.0	4.2	208-96-8	N/A	N/A
50.	Anthracene	10007	042420	0.50	50.00	2000.3	1000	NA	NA	0.018	NA	NA	1000.1	4.1	120-12-7	0.2mg/m3 (8H)	ipr-mus 430mg/kg
51.	Benzo(a)anthracene	10007	042420	0.50	50.00	2001.3	1000	NA	NA	0.018	NA	NA	1000.6	4.2	56-55-3	N/A	N/A
52.	Benzo(a)pyrene	10007	042420	0.50	50.00	2000.0	1000	NA	NA	0.018	NA	NA	999.9	4.1	50-32-8	0.2mg/m3 (8H)	scu-rat 50mg/kg
53.	Benzo(b)fluoranthene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.4	4.1	205-99-2	N/A	N/A
54.	Benzo(k)fluoranthene	10007	042420	0.50	50.00	2001.2	1000	NA	NA	0.018	NA	NA	1000.5	4.1	207-08-9	N/A	N/A
55.	Benzo(g,h,i)perylene	10007	042420	0.50	50.00	2000.0	1000	NA	NA	0.018	NA	NA	999.9	4.1	191-24-2	N/A	N/A
56.	Carbazole	10007	042420	0.50	50.00	2000.3	1000	NA	NA	0.018	NA	NA	1000.0	4.2	86-74-8	N/A	ipr-mus 200mg/kg
57.	Chrysene	10007	042420	0.50	50.00	2000.8	1000	NA	NA	0.018	NA	NA	1000.3	4.2	218-01-9	0.2mg/m3	N/A
58.	Dibenzo(a,h)anthracene	10007	042420	0.50	50.00	2000.8	1000	NA	NA	0.018	NA	NA	1000.3	4.2	53-70-3	0.2mg/m3	N/A
59.	Fluoranthene	10007	042420	0.50	50.00	2000.3	1000	NA	NA	0.018	NA	NA	1000.1	4.2	206-44-0	N/A	orl-rat 2000mg/kg
60.	Fluorene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.3	4.2	86-73-7	N/A	ipr-mus 2 g/kg
61.	Indeno(1,2,3-cd)pyrene	10007	042420	0.50	50.00	2000.1	1000	NA	NA	0.018	NA	NA	1000.0	4.1	193-39-5	N/A	N/A
62.	Naphthalene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.4	4.1	91-20-3	10 ppm (50mg/m3/8H)	orl-rat 490mg/kg
63.	Phenanthrene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.4	4.1	85-01-8	0.2mg/m3/8H	orl-mus 700mg/kg
64.	Pyrene	10007	042420	0.50	50.00	2001.0	1000	NA	NA	0.018	NA	NA	1000.4	4.2	129-00-0	0.2mg/m3/8H	orl-rat 2700mg/kg

- The certified value is the concentration calculated from gravimetric and volumetric measurements unless otherwise stated.
- Standards are prepared gravimetrically using balances that are calibrated with weights traceable to NIST (see above).
- Standards are certified (+/-) 0.5% of the stated value, unless otherwise stated.
- All Standards, after opening ampule, should be stored with caps tight and under appropriate laboratory conditions.
- Uncertainty Reference: Taylor, B.N. and Kuyat, C.E., "Guidelines for Evaluating and Expressing the Uncertainty of NIST Measurement Result," NIST Technical Note 1297, U.S. Government Printing Office, Washington, DC, (1994).

ID #: 13539
Opened:_____
CLP Semi-Volatiel Calibration Standard
Expires: 2/2/2026
Rec'd: 2/5/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

Method GC8MSD-2.M: Column:SBB-5 (30m X 0.25mm ID X 0.25µm film thickness) Temp 1 = 50°C (1min.), Temp 2 = 300°C (14 min.), Rate = 10°C/min., Injector B= 250°C, Detector B = 290°C, Split Ratio = 100:1, Scan Rate = 2. Analysis performed by Melissa Stonier.



Peak No	Name	MSD RT (min.)
1	N-nitrosodimethylamine	2.67
2	Phenol	6.05
3	bis(2-Chloroethyl)ether	6.20
4	2-Chlorophenol	6.26
5	1,3-Dichlorobenzene	6.55
6	1,4-Dichlorobenzene	6.63
7	1,2-Dichlorobenzene	7.04
8	o-Cresol (2-methylphenol)	7.29
9	bis(2-Chloroisopropyl)ether	7.34
10	p-Cresol (4-methylphenol)/N-nitrosodi-n-propylamine	7.63
11	Hexachloroethane	7.70
12	Nitrobenzene	7.92
13	Isophorone	8.49
14	2-Nitrophenol	8.66
15	2,4-Dimethylphenol	8.84
16	bis(2-Chloroethoxy)methane	9.07
17	2,4-Dichlorophenol	9.22
18	1,2,4-Trichlorobenzene	9.41
19	Naphthalene	9.54
20	4-Chloroaniline	9.76
21	Hexachloro-1,3-butadiene	10.03
22	4-Chloro-3-methylphenol	11.02
23	2-Methylnaphthalene	11.24
24	Hexachlorocyclopentadiene	11.84
25	2,4,6-Trichlorophenol	12.04
26	2,4,5-Trichlorophenol	12.13
27	2-Chloronaphthalene	12.45
28	2-Nitroaniline	12.84
29	Dimethyl phthalate	13.45
30	Acenaphthylene	13.50
31	2,6-Dinitrotoluene	13.59
32	3-Nitroaniline	13.91
33	Acenaphthene	13.99
34	2,4-Dinitrophenol	14.16
35	Dibenzofuran/4-Nitrophenol	14.40
36	2,4-Dinitroltoluene	14.57
37	Diethyl phthalate/Fluorene	15.27
38	4-Chlorophenyl phenyl ether	15.33
39	4-Nitroaniline	15.52
40	4,6-Dinitro-2-methylphenol	15.60
41	Azobenzene	15.73
42	4-Bromophenyl phenyl ether	16.56
43	Hexachlorobenzene	16.89
44	Pentachlorophenol	13.35
45	Phenanthrene	17.70
46	Anthracene	17.82
47	Carbazole	18.27
48	Di-n-butyl phthalate	19.45
49	Fluoranthene	20.75
50	Pyrene	21.31
51	Benzyl butyl phthalate	23.23
52	Benzo(a)anthracene	24.40
53	Chrysene	24.51
54	bis(2-Ehtylhexyl)phthalate	24.82
55	Di-n-octyl phthalate	26.30
56	Benzo(b)fluoranthene	27.07
57	Benzo(k)fluoranthene	27.15
58	Benzo(a)pyrene	27.92
59	Indeno(1,2,3-cd)pyrene/Dibenzo(a,h)anthracene	31.68
60	Benzo(g,h,i)perylene	32.61

Energy Laboratories Inc

Standard LOG

Standard ID:	SV82702		
Standard Name	AE Surr	Type:	Primary
Date Prepared	8/28/2018	BY:	Craig A. Bardelli
Date Expires:	4/30/2023		
Department	GCMSPR	Status:	New
Vendor:	Restek		
Lot Number:	A0137474		
Balance ID:			

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Acid Surrogate Standard Mix (4/89)	10707	1	mL	4/30/

Final Volume: mL

Stock Source	**Base Units**	**Amount Added**
Analytes	**CAS**	Conc: **ug/mL**

RESTEK
110 Benner Circle
Bellefonte, PA 16823-8812
Tel: (800)356-1688
Fax: (814)353-1309

www.restek.com

CERTIFIED REFERENCE MATERIAL

Certificate of Analysis

ACCREDITED
ISO 17034 Accredited
Reference Material Producer
Certificate #3222.01

ACCREDITED
ISO/IEC 17025 Accredited
Testing Laboratory
Certificate #3222.02

FOR LABORATORY USE ONLY-READ SDS PRIOR TO USE.

This Reference Material is intended for Laboratory Use Only as a standard for the qualitative and/or quantitative determination of the analyte(s) listed.

Catalog No. : 31063 **Lot No.:** A0137474

Description : Acid Surrogate Standard Mix (4/89)

Acid Surrogate Standard Mix (4/89) 10,000 µg/mL, Methanol, 1mL/ampul

Container Size : 2 mL **Pkg Amt:** > 1 mL

Expiration Date : April 30, 2023 **Storage:** 10°C or colder

CERTIFIED VALUES

Elution Order	Compound		Grav. Conc. (weight/volume)		Expanded Uncertainty (95% C.L., K=2)		
1	2-Fluorophenol		10,046.4	µg/mL	+/- 58.8239	µg/mL	Gravimetric
	CAS # 367-12-4	(Lot STBD7945V)			+/- 293.2702	µg/mL	Unstressed
	Purity 99%				+/- 355.8400	µg/mL	Stressed
2	Phenol-d6		10,023.6	µg/mL	+/- 58.6904	µg/mL	Gravimetric
	CAS # 13127-88-3	(Lot PR-27801)			+/- 292.6047	µg/mL	Unstressed
	Purity 99%				+/- 355.0324	µg/mL	Stressed
3	2,4,6-Tribromophenol		10,057.2	µg/mL	+/- 58.8871	µg/mL	Gravimetric
	CAS # 118-79-6	(Lot 29699MJV)			+/- 293.5855	µg/mL	Unstressed
	Purity 99%				+/- 356.2225	µg/mL	Stressed

Solvent: Methanol
CAS # 67-56-1
Purity 99%

ID #: 10707
Opened:
Acid Surrogate Standard Mix (4/89)
Expires: 4/30/2023
Rec'd: 8/24/2018
Energy Laboratories Inc 1120 So 27th Street
Billings MT 59107

Column:
30m x 0.25mm x 0.25µm
Rtx-5 (cat.#10223)

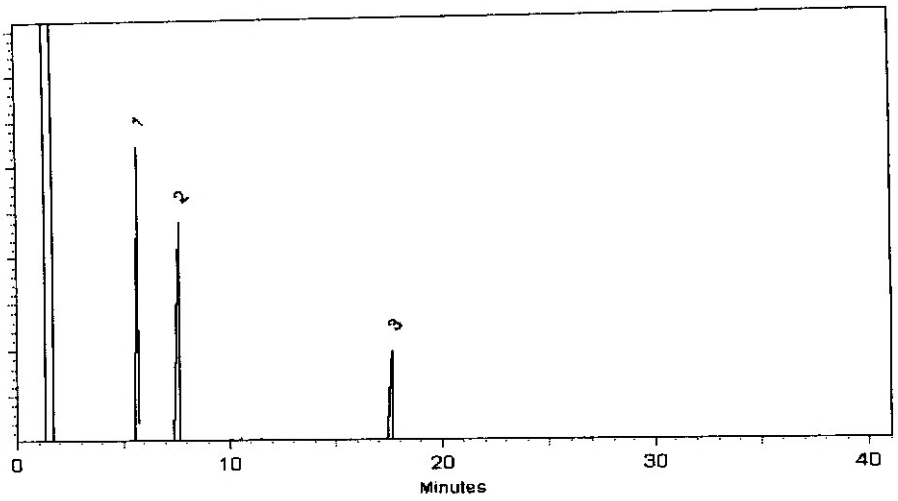
Carrier Gas:
hydrogen-constant pressure 10 psi.

Temp. Program:
40°C (hold 2 min.) to 330°C
@ 10°C/min. (hold 10 min.)

Inj. Temp:
250°C

Det. Temp:
330°C

Det. Type:
FID



This chromatogram represents a general set of testing conditions chosen for product acceptance. For optimal results in your lab, conditions should be adjusted for your specific instrument, method, and application.

Alice Brooks

Alice Brooks - Mix Technician

Date Mixed: 24-Apr-2018 **Balance:** 1128360905

Jennifer A Pollino

Jennifer Pollino - Operations Tech-ARM QC

Date Passed: 26-Apr-2018

Manufactured under Restek's ISO 9001:2015 Registered Quality System Certificate #FM 80397

General Certified Reference Material Notes

Expiration Notes:

- Expiration date valid for unopened ampul stored in compliance with the recommended conditions.
- Uncertainty, concentration, and expiration of the CRM are based on the unopened product being stored according to the recommended condition found in the storage field.

Purity Notes:

- Purity and/or chemical identity are determined by one or more of the following techniques: GC/FID, HPLC, GC/μECD, GC/MS, LC/MS, RI, and/or melting point.
- Compounds with a listed purity of less than 99% have been weight corrected to compensate for impurities and/or salts. A correction factor is used to calculate the amount of compound necessary to achieve the desired concentration of the parent compound in solution.
- Purity of isomeric compounds is reported as the sum of the isomers.
- Purity values are rounded to the nearest whole number.

Certified Uncertainty Value Notes:

- The uncertainties are determined in accordance with ISO 17034 and Guide 35. The certified combined stressed uncertainty value (includes gravimetric uncertainty, homogeneity between-ampul uncertainty, storage stability uncertainty and shipping stability uncertainty and were combined using the following formula:

$$U_{combined\ stressed} = k\sqrt{U^2_{gravimetric} + U^2_{homogeneity} + U^2_{storage\ stability} + U^2_{shipping\ stability}}$$

k is a coverage factor of 2, which gives a level of confidence of approximately 95%.

- It is important to note that the shipping stability uncertainty was obtained under temperature extremes for specific time intervals; therefore, the certified combined stressed uncertainty value should only be applied to the product if it was stored at non-standard temperature conditions up to and including 7 days. Contact Restek Technical Service at www.restek.com/Contact-Us for use recommendations if your shipment was in-transit for more than 7 days at non-standard temperature conditions.
- Apply the certified combined unstressed uncertainty value if the product was received under standard shipping conditions. Apply the certified combined stressed uncertainty value if the product was received under non-standard conditions as specified below.

Label Conditions	Standard Conditions	Non-Standard Conditions
25°C Nominal (Room Temperature)	< 60°C	≥ 60°C up to 7 days
10°C or colder (Refrigerate)	< 40°C	≥ 40°C up to 7 days
0°C or colder (Freezer)	< 25°C	≥ 25°C up to 7 days

- Separate (not combined) uncertainty values for gravimetric uncertainty are also displayed on the certificate, if needed, separate homogeneity between-ampul uncertainty, storage stability uncertainty and shipping stability uncertainty values are available by contacting Restek Technical Service at www.restek.com/Contact-Us.
- The packaged amount is the minimum sample size for which uncertainty is valid. The ampules are over-filled to ensure that the minimum packaged amount can be sufficiently transferred.

Manufacturing Notes:

- Concentration is based upon gravimetric preparation using either a balance whose calibration has been verified daily using NIST traceable weights, and/or dilutions with Class A glassware.

Handling Notes:

- Stability of the unopened product, when stored in compliance with the recommended conditions, is guaranteed through the expiration displayed on the product label and certificate. Contact Restek for additional opened product stability information, with the knowledge/understanding that open product stability is subject to the specific handling and environmental conditions to which the product is exposed. For your convenience Restek supplies deactivated vials with most standards packed in 2mL ampules. Larger volume deactivated vials are available through Restek as a custom ordered item. Additionally, Restek sells DMDCS for the purpose of glassware deactivation as catalog number 31861, which includes complete instructions.
- If any undissolved material is visible inside the ampul, sonicate the unopened ampul until the material is completely dissolved.

Energy Laboratories Inc

Spike LOG

Standard ID: DCMSVOC13
Standard Name DCM
Date Prepared 2/1/2021
Date Expires: 11/17/2022
Department
Vendor:
Lot Number:
Balance ID:

Type: Neat
BY: John P. Heine
Status: New

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Dichloromethane EA342	13510		mL	11/17

Final Volume: mL

Stock Source **Base Units** **Amount Added**

Analytes **CAS** Conc: **ug/mL**

ID #: 13510
Opened:
Dichloromethane EA342
Expires: 11/17/2022
Rec'd: 1/26/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

Honeywell

CERTIFICATE OF ANALYSIS

Honeywell Burdick & Jackson®
1953 South Harvey Street
Muskegon, MI 49442
Phone: (800) 368-0050
Fax: (231) 728-8226
lab.honeywell.com

Brand:	Research Chemicals - B&J
Product:	CS299AA-200
Lot No.:	EA342
Production Date:	17-Nov-2020
Best Before:	17-Nov-2022

Dichloromethane, Custom, Contains Amylene Preservative, >99.9%
for pesticide residue analysis

Parameter	Specification Min.	Max.	Result	Units
Water by Karl Fischer Titration		0.010	0.0016	%
UV Cutoff		233	230	nm
Refractive Index (20°C)	1.4236	1.4246	1.4241	
Residue		1	<0.5	mg/L
GC Analysis	99.9		>99.99	%
Acidity (as HCl)		1	<1	mg/L
Chloride		10	<10	mg/L
Electron Capture GC		10	<10	ng/L
Flame Ionization GC		5	<5	ppb
UV Absorbance @ 240 nm		0.100	0.0920	AU
UV Absorbance @ 250 nm		0.010	0.0099	AU
UV Absorbance @ 300 nm		0.005	0.0008	AU
UV Absorbance @ 400 nm		0.005	0.0028	AU

Honeywell
Quality Control Approval

Janna Dickinson

Muskegon 11/17/2020 LIMS Sample No.: AL03611

Energy Laboratories Inc

Spike LOG

Standard ID:	SV100516		
Standard Name	BNA Internals 2000 ug/mL	Type:	Secondary
Date Prepared	7/25/2021	BY:	John P. Heine
Date Expires:	6/30/2023		
Department	GCMSSEMI	Status:	New
Vendor:	Chemservice		
Lot Number:	8443500		
Balance ID:			

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Dichloromethane EA342	13510	1.06	mL	11/17

Final Volume: 2.12 mL

Stock Source		**Base Units**	**Amount Added**
sv83506	BNA Internals 4000 ug/mL	ug/mL	1.06 mL

Analytes	**CAS**	Conc:	**ug/mL**

Energy Laboratories Inc

Standard LOG

Standard ID:	SV83506		
Standard Name	BNA Internals 4000 ug/mL	Type:	Secondary
Date Prepared	6/18/2021	BY:	John P. Heine
Date Expires:	6/30/2023		
Department	GCMSSEMI	Status:	New
Vendor:	Chemservice		
Lot Number:	8443500		
Balance ID:			

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Mixture #8-Internal Standards	13968	8	mL	6/30/

Final Volume: 8 mL

Stock Source	**Base Units**	**Amount Added**
Analytes	**CAS**	Conc: **ug/mL**

John

CHEM SERVICE INC

660 Tower Lane • P.O. Box 599 • West Chester, PA 19381-0599
1-800-452-9994 • 1-610-692-3026 • Fax 1-610-692-8729
info@chemservice.com • www.chemservice.com

CERTIFICATE OF ANALYSIS

Mixture #8-Internal Standards

CONCENTRATION	4000ug/ml in Methylene chloride
CATALOG NUMBER	M-PPHC8X12-1ML
LOT NUMBER	11925100
DATE CERTIFIED	06/09/21
EXPIRATION DATE	06/30/23
STORAGE	Store at room temperature (20 - 25 °C).
HANDLING	See Safety Data Sheet
INTENDED USE	For laboratoy use only.
ISO 17034:2016 CERTIFIED	[X]

ID	Analyte	CAS	Weight Analyte (mg)	Lot	Purity	Certified Concentration (ug/mL)
N-11000	Acenaphthene-d10	15067-26-2	804.000	00026778	99.5	3999.9
N-11467	Chrysene-d12	1719-03-5	809.700	00025144	99.5	4028.3
N-10217	1,4-Dichlorobenzene-d4	3855-82-1	804.000	00027328	99.5	3999.9
N-12645	Naphthalene-d8	1146-65-2	807.500	00029881	99.3	4009.2
N-12851	Perylene-d12	1520-96-3	805.100	00024295	99.5	4005.4
N-12856	Phenanthrene-d10	1517-22-2	808.700	00027331	99.0	4003.1

Analytical Test	Value
CONCENTRATION (GC/FID)	VERIFIED

ID #: 13968
Opened:
Mixture #8-Internal Standards
Expires: 6/30/2023
Rec'd: 6/18/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

COA Form
Revision 3 (3/2015)

PJLA Testing
Accreditation #63529

Print Date: 06/14/21

660 Tower Lane • P.O. Box 599 • West Chester, PA 19381-0599
1-800-452-9994 • 1-610-692-3026 • Fax 1-610-692-8729
info@chemservice.com • www.chemservice.com

Instructions for Use:
Shake mixture prior to use. If particles are present, sonicate for homogeneity. If sample is diluted to lower concentrations, Class A volumetric glassware must be used.
Minimum Sample Size- 0.2 uL for Direct Injection.
Chem Service Inc. guarantees the expanded uncertainty of the above analytes to be +/- 2.0% of the certified concentrations based on gravimetric preparation. The test results published in this report were obtained using equipment capable of producing results that are traceable to NIST and through NIST to the International System of Units (SI). The reported expanded uncertainty of measurement is stated as the combined standard uncertainty of measurement multiplied by the coverage factor k (k=2) such that the coverage probability corresponds to approximately 95%. For certified reference materials, homogeneity and thermal stability testing are available upon request.

Certified By:

Mary Beth O'Donnell

Mary Beth O'Donnell
CSM/TC

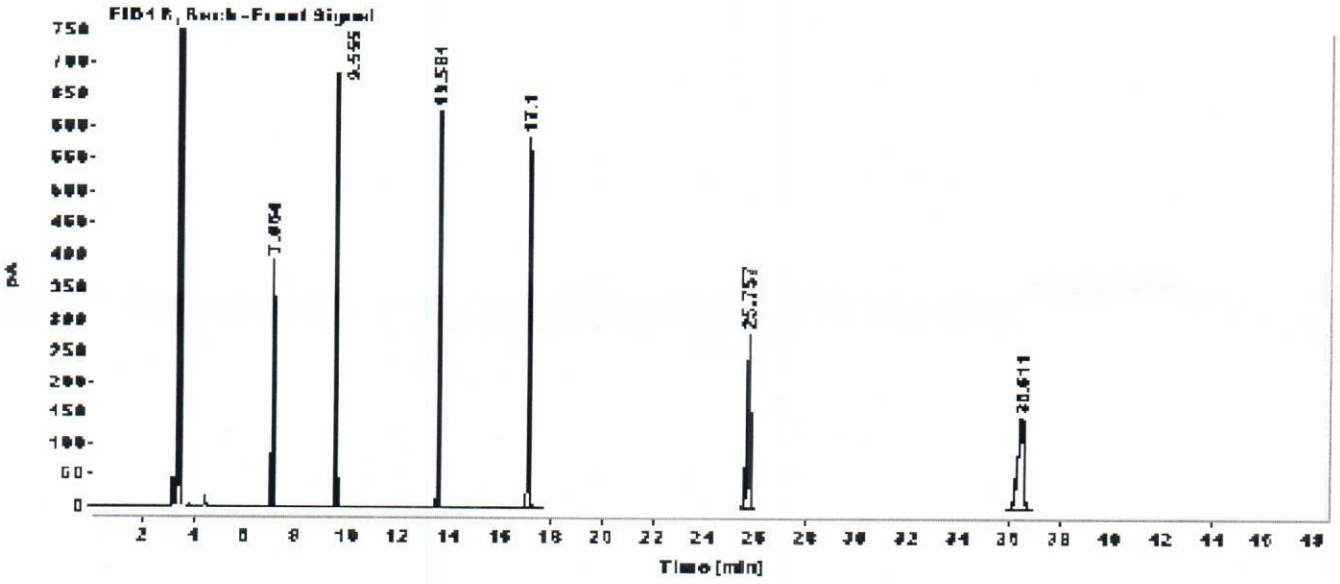
PJLA
Testing
Accreditation #63520

660 Tower Lane • P.O. Box 599 • West Chester, PA 19381-0599
1-800-452-9994 • 1-610-692-3026 • Fax 1-610-692-8729
info@chemservice.com • www.chemservice.com

CERTIFICATE OF ANALYSIS

Gas Chromatography / Flame Ionization Detector (GC/FID)

Data file:	C:\CHEM32\1\DATA\2021 DATA\0621\M-PPHC8X12.D		
Sample name:	M-PPHC8X12		
Acq. method:	SCREEN-BACK.M		
Instrument:	GC3	**Location:**	201
Injection date:	6/9/2021 11:56:12 AM	**Injection Vol:**	1.000
Column name:	RTx-5MS (30m x 0.25mm x 0.5µm)	**# Of Injections:**	1



Signal: FID1 B, Back - Front Signal

RT [min]	Type	Width [min]	Area	Height	Area%
7.064	BB	0.0442	1119.2875	393.3396	8.4245
9.555	BV R	0.0512	2239.5649	684.7053	16.8565
13.581	BB	0.0598	2394.9761	624.3607	18.0262
17.100	BB	0.0685	2531.9221	584.9907	19.0569
25.757	BB	0.1314	2450.2429	284.7773	18.4422
36.511	BB	0.2375	2550.0964	149.1623	19.1937
		Sum	13286.0900		

PJLA Testing

Energy Laboratories Inc

Spike LOG

Standard ID: DCMSVOC13
Standard Name DCM
Date Prepared 2/1/2021
Date Expires: 11/17/2022
Department
Vendor:
Lot Number:
Balance ID:

Type: Neat
BY: John P. Heine
Status: New

Comments:

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Dichloromethane EA342	13510		mL	11/17

Final Volume: mL

Stock Source **Base Units** **Amount Added**

Analytes **CAS** Conc: **ug/mL**

ID #: 13510
Opened:
Dichloromethane EA342
Expires: 11/17/2022
Rec'd: 1/26/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

Honeywell

CERTIFICATE OF ANALYSIS

Honeywell Burdick & Jackson®
1953 South Harvey Street
Muskegon, MI 49442
Phone: (800) 368-0050
Fax: (231) 728-8226
lab.honeywell.com

Brand:	Research Chemicals - B&J
Product:	CS299AA-200
Lot No.:	EA342
Production Date:	17-Nov-2020
Best Before:	17-Nov-2022

Dichloromethane, Custom, Contains Amylene Preservative, >99.9%
for pesticide residue analysis

Parameter	Specification Min.	Max.	Result	Units
Water by Karl Fischer Titration		0.010	0.0016	%
UV Cutoff		233	230	nm
Refractive Index (20°C)	1.4236	1.4246	1.4241	
Residue		1	<0.5	mg/L
GC Analysis	99.9		>99.99	%
Acidity (as HCl)		1	<1	mg/L
Chloride		10	<10	mg/L
Electron Capture GC		10	<10	ng/L
Flame Ionization GC		5	<5	ppb
UV Absorbance @ 240 nm		0.100	0.0920	AU
UV Absorbance @ 250 nm		0.010	0.0099	AU
UV Absorbance @ 300 nm		0.005	0.0008	AU
UV Absorbance @ 400 nm		0.005	0.0028	AU

Honeywell
Quality Control Approval

Janna Dickinson

Muskegon 11/17/2020 LIMS Sample No.: AL03611

Energy Laboratories Inc

Spike LOG

Standard ID: SV92702
Standard Name LCS/Add Extractions
Date Prepared 12/14/2021
Date Expires: 1/14/2022
Department GCMSPR
Vendor:
Lot Number:
Balance ID:

Type: Secondary
BY: Zachary B. Zaccar
Status: New

Comments: 100ug/mL. Spike 1mL into water.

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Acetone DZ963	13755	21.25	mL	9/24/

Final Volume: 25 mL

Stock Source		Base Units	Amount Added
sv83608	625 LCS	ug/mL	2.5 mL
sv83514	Additionals	ug/mL	1.25 mL

	Analytes	CAS	Conc:	ug/mL
A	1,2,4-Trichlorobenzene	120-82-1		0
A	1,2-Dichlorobenzene	95-50-1		0
A	1,3-Dichlorobenzene	541-73-1		0
A	1,4-Dichlorobenzene	106-46-7		0
A	2,4,5-Trichlorophenol	95-95-4		0
A	2,4,6-Trichlorophenol	88-06-2		0
A	2,4-Dichlorophenol	120-83-2		0
A	2,4-Dimethylphenol	105-67-9		0
A	2,4-Dinitrophenol	51-28-5		0
A	2,4-Dinitrotoluene	121-14-2		0
A	2,6-Dinitrotoluene	606-20-2		0
A	2-Chloronaphthalene	91-58-7		0
A	2-Chlorophenol	95-57-8		0
A	2-Methylnaphthalene	91-57-6		0
A	2-Nitroaniline	88-74-4		0
A	2-Nitrophenol	88-75-5		0
A	3-Nitroaniline	99-09-2		0
A	4,6-Dinitro-2-methylphenol	534-52-1		0
A	4-Bromophenyl phenyl ether	101-55-3		0
A	4-Chloro-3-methylphenol	59-50-7		0
A	4-Chlorophenyl phenyl ether	7005-72-3		0
A	4-Nitroaniline	100-01-6		0
A	4-Nitrophenol	100-02-7		0
A	Acenaphthene	83-32-9		0
A	Acenaphthylene	208-96-8		0
A	Anthracene	120-12-7		0
A	Azobenzene	103-33-3		0
A	Benzo(a)anthracene	56-55-3		0
A	Benzo(a)pyrene	50-32-8		0
A	Benzo(b)fluoranthene	205-99-2		0

Energy Laboratories Inc

Spike LOG

Standard ID:	SV92702		
Standard Name	LCS/Add Extractions	Type:	Secondary
Date Prepared	12/14/2021	BY:	Zachary B. Zaccar
Date Expires:	1/14/2022		
Department	GCMSPR	Status:	New
Vendor:			
Lot Number:			
Balance ID:			

Comments: 100ug/mL. Spike 1mL into water.

A	Benzo(g,h,i)perylene	191-24-2	0
A	Benzo(k)fluoranthene	207-08-9	0
A	bis(-2-chloroethoxy)Methane	111-91-1	0
A	bis(-2-chloroethyl)Ether	111-44-4	0
A	bis(2-chloroisopropyl)Ether	108-60-1	0
A	bis(2-ethylhexyl)Phthalate	117-81-7	0
A	Butylbenzylphthalate	85-68-7	0
A	Carbazole	86-74-8	0
A	Chrysene	218-01-9	0
A	Di-n-butyl phthalate	84-74-2	0
A	Di-n-octyl phthalate	117-84-0	0
A	Dibenzo(a,h)anthracene	53-70-3	0
A	Dibenzofuran	132-64-9	0
A	Diethyl phthalate	84-66-2	0
A	Dimethyl phthalate	131-11-3	0
A	Fluoranthene	206-44-0	0
A	Fluorene	86-73-7	0
A	Hexachlorobenzene	118-74-1	0
A	Hexachlorobutadiene	87-68-3	0
A	Hexachlorocyclopentadiene	77-47-4	0
A	Hexachloroethane	67-72-1	0
A	Indeno(1,2,3-cd)pyrene	193-39-5	0
A	Isophorone	78-59-1	0
A	m+p-Cresols	108-39-4/106-44-5	0
A	n-Nitroso-di-n-propylamine	621-64-7	0
A	n-Nitrosodimethylamine	62-75-9	0
A	Naphthalene	91-20-3	0
A	Nitrobenzene	98-95-3	0
A	o-Cresol	95-48-7	0
A	p-Chloroaniline	106-47-8	0
A	Pentachlorophenol	87-86-5	0
A	Phenanthrene	85-01-8	0
A	Phenol	108-95-2	0
A	Pyrene	129-00-0	0

Energy Laboratories Inc

Spike LOG

Standard ID:	SV83608		
Standard Name	625 LCS	Type:	Secondary
Date Prepared	11/29/2021	BY:	Ryan F. Benge
Date Expires:	9/15/2026		
Department	GCMSPR	Status:	New
Vendor:			
Lot Number:			
Balance ID:			
Comments:	20x1 mL ampule		

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
CLP Semi-volatile calibration standard	14546		mL	9/15/

Final Volume: mL

Stock Source	**Base Units**	**Amount Added**
Analytes	**CAS**	Conc: **ug/mL**

CERTIFIED WEIGHT REPORT

Part Number: 92180
Lot Number: 091521
Description: CLP Semi-Volatile Calibration Standard
64 components
Expiration Date: 091526
Recommended Storage: Freezer (0 °C)
Nominal Concentration (µg/mL): 1000
NIST Test ID#: 6UTB

Solvent: Methylene chloride **Lot#** 104929

Formulated By: Prashant Chauhan 091521 DATE

Reviewed By: Pedro L. Rentas 091521 DATE

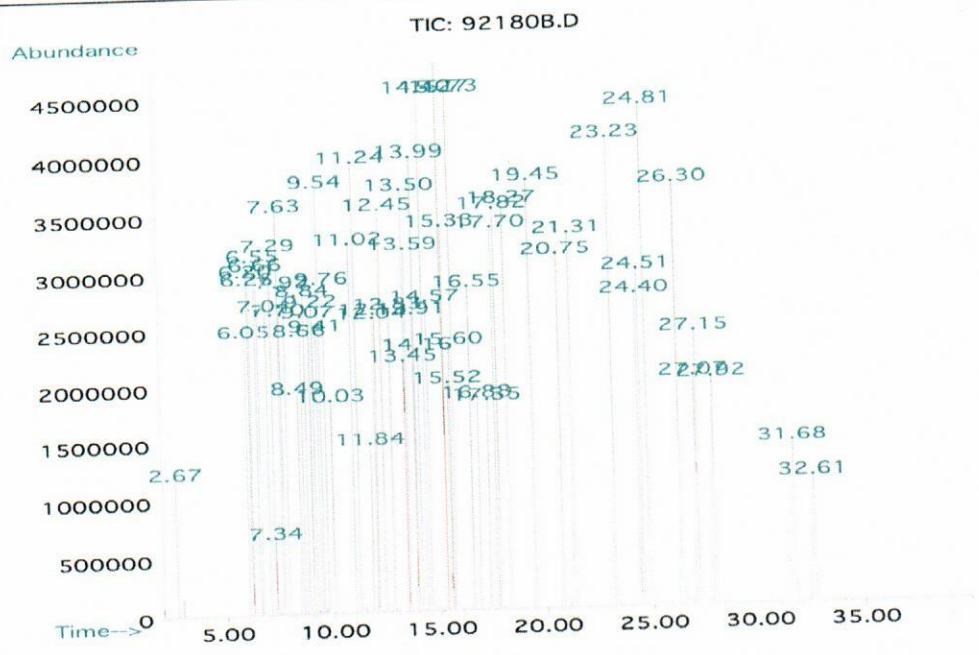
Weight(s) shown below were combined and diluted to (mL): 100.0 | 5E-05 Balance Uncertainty | 0.003 Flask Uncertainty

Compound	(RM#) Part Number	Lot Number	Dil. Factor	Initial Vol. (mL)	Initial Conc (ug/mL)	Nominal Conc (µg/mL)	Purity (%)	Uncertainty Purity (%)	Uncertainty Pipette (mL)	Target Weight(g)	Actual Weight(g)	Actual Conc (µg/mL)	Expanded Uncertainty (+/-) (µg/mL)	SDS Information (Solvent Safety Info. On Attached pg.) CAS#	OSHA PEL (TWA)	LD50
1. 2,2'-Oxybis(1-chloropropane)	(0078)	012016AR	NA	NA	NA	1000	98.9	0.2	NA	0.10112	0.10129	1001.7	4.2	108-60-1	N/A	orl-rat 240mg/kg
2. Hexachlorobenzene	(0195)	051697	NA	NA	NA	1000	99	0.2	NA	0.10102	0.10128	1002.6	4.2	118-74-1	N/A	orl-rat 10g/kg
3. bis(2-Chloroethoxy) methane	10111	011214	0.05	5.00	20018.4	1000	NA	NA	0.017	NA	NA	1000.8	8.0	111-91-1	N/A	N/A
4. bis(2-Chloroethyl) ether	10111	011214	0.05	5.00	20012.4	1000	NA	NA	0.017	NA	NA	1000.5	8.0	111-44-4	15 ppm (90mg/m3/8H)(skin)	orl-rat 75mg/kg
5. bis(2-Ethylhexyl) phthalate	10111	011214	0.05	5.00	20014.3	1000	NA	NA	0.017	NA	NA	1000.6	8.0	117-81-7	5mg/m3/8H	orl-rat 30600mg/kg
6. 4-Bromophenyl phenyl ether	10111	011214	0.05	5.00	20008.8	1000	NA	NA	0.017	NA	NA	1000.3	8.0	101-55-3	N/A	N/A
7. Benzyl butyl phthalate	10111	011214	0.05	5.00	20011.3	1000	NA	NA	0.017	NA	NA	1000.5	8.0	85-68-7	N/A	orl-rat 2330mg/kg
8. 4-Chlorophenyl phenyl ether	10111	011214	0.05	5.00	20009.5	1000	NA	NA	0.017	NA	NA	1000.4	8.0	7005-72-3	N/A	N/A
9. Diethyl phthalate	10111	011214	0.05	5.00	20013.6	1000	NA	NA	0.017	NA	NA	1000.6	8.0	84-66-2	5mg/m3/8H	orl-rat 8600mg/kg
10. Dimethyl phthalate	10111	011214	0.05	5.00	20015.7	1000	NA	NA	0.017	NA	NA	1000.7	8.0	131-11-3	5mg/m3/8H	orl-rat 6800mg/kg
11. Di-n-butyl phthalate	10111	011214	0.05	5.00	20011.6	1000	NA	NA	0.017	NA	NA	1000.5	8.0	84-74-2	5mg/m3/8H	orl-rat 8000mg/kg
12. Di-n-octyl phthalate	10111	011214	0.05	5.00	20012.2	1000	NA	NA	0.017	NA	NA	1000.5	8.0	117-84-0	N/A	orl-rat 47000mg/kg
13. N-Nitrosodimethylamine	10111	011214	0.05	5.00	20010.0	1000	NA	NA	0.017	NA	NA	1000.4	8.0	62-75-9	N/A	orl-rat 58mg/kg
14. N-Nitrosodi-n-propylamine	10111	011214	0.05	5.00	20010.5	1000	NA	NA	0.017	NA	NA	1000.4	8.0	621-64-7	N/A	orl-rat 480mg/kg
15. 1,2-Diphenylhydrazine (as Azobenzene)	10112	042820	0.05	5.00	20003.9	1000	NA	NA	0.017	NA	NA	1000.1	8.1	103-33-3	N/A	orl-rat 1000mg/kg
16. 2-Chloronaphthalene	10112	042820	0.05	5.00	20002.3	1000	NA	NA	0.017	NA	NA	1000.0	8.0	91-58-7	N/A	orl-rat 2078mg/kg
17. 1,2-Dichlorobenzene	10112	042820	0.05	5.00	20005.4	1000	NA	NA	0.017	NA	NA	1000.2	8.0	95-50-1	50 ppm (300mg/m3) (CL)	orl-rat 500mg/kg
18. 1,3-Dichlorobenzene	10112	042820	0.05	5.00	20003.7	1000	NA	NA	0.017	NA	NA	1000.1	8.0	541-73-1	N/A	ipr-mus 1062mg/kg
19. 1,4-Dichlorobenzene	10112	042820	0.05	5.00	20005.4	1000	NA	NA	0.017	NA	NA	1000.2	8.0	106-46-7	75 ppm (450mg/m3/8H)	orl-rat 500mg/kg
20. 2,4-Dinitrotoluene	10112	042820	0.05	5.00	20003.3	1000	NA	NA	0.017	NA	NA	1000.1	8.1	121-14-2	1.5mg/m3/8H (skin)	orl-rat 268mg/kg
21. 2,6-Dinitrotoluene	10112	042820	0.05	5.00	20002.4	1000	NA	NA	0.017	NA	NA	1000.0	8.0	606-20-2	1.5mg/m3/8H (skin)	orl-rat 177mg/kg
22. Hexachloro-1,3-butadiene	10112	042820	0.05	5.00	20009.4	1000	NA	NA	0.017	NA	NA	1000.4	12.4	87-68-3	0.02 ppm (0.24mg/m3/8H)	orl-rat 82mg/kg
23. Hexachlorocyclopentadiene	10112	042820	0.05	5.00	20001.8	1000	NA	NA	0.017	NA	NA	1000.0	8.0	77-47-4	0.01 ppm (0.1mg/m3/8H)	orl-rat 1300mg/kg
24. Hexachloroethane	10112	042820	0.05	5.00	20002.4	1000	NA	NA	0.017	NA	NA	1000.0	8.0	67-72-1	1 ppm (10mg/m3/8H)(skin)	orl-gpg 4970mg/kg
25. Isophorone	10112	042820	0.05	5.00	20003.8	1000	NA	NA	0.017	NA	NA	1000.1	8.1	78-59-1	25 ppm	orl-rat 2330mg/kg
26. Nitrobenzene	10112	042820	0.05	5.00	20004.9	1000	NA	NA	0.017	NA	NA	1000.1	8.0	98-95-3	1 ppm (5mg/m3/8H)(skin)	orl-rat 780mg/kg
27. 1,2,4-Trichlorobenzene	10112	042820	0.05	5.00	20002.0	1000	NA	NA	0.017	NA	NA	1000.0	8.0	120-82-1	5 ppm (CL) (40mg/m3)	orl-rat 756mg/kg
28. o-Cresol (2-Methylphenol)	10114	081919	0.05	5.00	20010.2	1000	NA	NA	0.017	NA	NA	1000.4	8.0	95-48-7	5 ppm (22mg/m3/8H)(skin)	orl-rat 121mg/kg
29. p-Cresol (4-Methylphenol)	10114	081919	0.05	5.00	20061.2	1000	NA	NA	0.017	NA	NA	1003.0	8.0	106-44-5	5 ppm (22mg/m3/8H)(skin)	orl-rat 207mg/kg
30. 2,4,5-Trichlorophenol	10114	081919	0.05	5.00	20023.2	1000	NA	NA	0.017	NA	NA	1001.1	8.0	95-95-4	N/A	orl-rat 820mg/kg
31. 4-Chloroaniline	10115	060512	0.05	5.00	20009.6	1000	NA	NA	0.017	NA	NA	1000.4	8.0	106-47-8	N/A	orl-rat 310mg/kg
32. Dibenzofuran	10115	060512	0.05	5.00	20020.2	1000	NA	NA	0.017	NA	NA	1000.9	8.0	132-64-9	N/A	N/A
33. 2-Methylnaphthalene	10115	060512	0.05	5.00	20012.9	1000	NA	NA	0.017	NA	NA	1000.5	8.1	91-57-6	N/A	orl-rat 1630mg/kg
34. 2-Nitroaniline	10115	060512	0.05	5.00	20011.8	1000	NA	NA	0.017	NA	NA	1000.5	8.0	88-74-4	N/A	orl-rat 1600mg/kg
35. 3-Nitroaniline	10115	060512	0.05	5.00	20018.6	1000	NA	NA	0.017	NA	NA	1000.8	8.0	99-09-2	N/A	orl-rat 535mg/kg
36. 4-Nitroaniline	10115	060512	0.05	5.00	20014.9	1000	NA	NA	0.017	NA	NA	1000.6	8.0	100-01-6	1 ppm (6mg/m3/8H)(skin)	orl-rat 750mg/kg
37. 4-Chloro-3-methylphenol	10118	072120	0.05	5.00	20003.9	1000	NA	NA	0.017	NA	NA	1000.1	8.0	59-50-7	N/A	orl-rat 1830mg/kg
38. 2-Chlorophenol	10118	072120	0.05	5.00	20002.9	1000	NA	NA	0.017	NA	NA	1000.0	8.0	95-57-8	N/A	orl-rat 670mg/kg
39. 2,4-Dichlorophenol	10118	072120	0.05	5.00	20003.1	1000	NA	NA	0.017	NA	NA	1000.1	8.0	120-83-2	N/A	orl-rat 580mg/kg
40. 2,4-Dimethylphenol	10118	072120	0.05	5.00	20003.3	1000	NA	NA	0.017	NA	NA	1000.1	8.1	105-67-9	N/A	orl-rat 3200mg/kg
41. 2,4-Dinitrophenol	10118	072120	0.05	5.00	20001.8	1000	NA	NA	0.017	NA	NA	1000.0	8.0	51-28-5	N/A	orl-rat 30mg/kg
42. 4,6-Dinitro-2-methylphenol	10118	072120	0.05	5.00	20002.5	1000	NA	NA	0.017	NA	NA	1000.0	8.0	534-52-1	N/A	N/A
43. 2-Nitrophenol	10118	072120	0.05	5.00	20003.7	1000	NA	NA	0.017	NA	NA	1000.1	8.0	88-75-5	N/A	orl-rat 334mg/kg
44. 4-Nitrophenol	10118	072120	0.05	5.00	20002.0	1000	NA	NA	0.017	NA	NA	1000.0	8.0	100-02-7	N/A	orl-rat 250mg/kg
45. Pentachlorophenol	10118	072120	0.05	5.00	20002.8	1000	NA	NA	0.017	NA	NA	1000.0	8.0	87-86-5	0.5mg/m3/8H (skin)	orl-rat 27mg/kg
46. Phenol	10118	072120	0.05	5.00	20003.9	1000	NA	NA	0.017	NA	NA	1000.1	8.0	108-95-2	5 ppm (19mg/m3/8H)(skin)	orl-rat 317mg/kg
47. 2,4,6-Trichlorophenol	10118	072120	0.05	5.00	20004.2	1000	NA	NA	0.017	NA	NA	1000.1	8.0	88-06-2	N/A	orl-rat 820mg/kg
48. Acenaphthene	10007	042420	0.50	50.00	2001.2	1000	NA	NA	0.018	NA	NA	1000.5	4.1	83-32-9	N/A	ipr-rat 600mg/kg
49. Acenaphthylene	10007	042420	0.50	50.00	2000.2	1000	NA	NA	0.018	NA	NA	1000.0	4.2	208-96-8	N/A	N/A
50. Anthracene	10007	042420	0.50	50.00	2000.3	1000	NA	NA	0.018	NA	NA	1000.1	4.1	120-12-7	0.2mg/m3 (8H)	ipr-mus 430mg/kg
51. Benzo(a)anthracene	10007	042420	0.50	50.00	2001.3	1000	NA	NA	0.018	NA	NA	1000.6	4.2	56-55-3	N/A	N/A
52. Benzo(a)pyrene	10007	042420	0.50	50.00	2000.0	1000	NA	NA	0.018	NA	NA	999.9	4.1	50-32-8	0.2mg/m3 (8H)	scu-rat 50mg/kg
53. Benzo(b)fluoranthene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.4	4.1	205-99-2	N/A	N/A
54. Benzo(k)fluoranthene	10007	042420	0.50	50.00	2001.2	1000	NA	NA	0.018	NA	NA	1000.5	4.1	207-08-9	N/A	N/A
55. Benzo(g,h,i)perylene	10007	042420	0.50	50.00	2000.0	1000	NA	NA	0.018	NA	NA	999.9	4.1	191-24-2	N/A	N/A
56. Carbazole	10007	042420	0.50	50.00	2000.3	1000	NA	NA	0.018	NA	NA	1000.0	4.2	86-74-8	N/A	ipr-mus 200mg/kg
57. Chrysene	10007	042420	0.50	50.00	2000.8	1000	NA	NA	0.018	NA	NA	1000.3	4.2	218-01-9	0.2mg/m3	N/A
58. Dibenzo(a,h)anthracene	10007	042420	0.50	50.00	2000.8	1000	NA	NA	0.018	NA	NA	1000.3	4.2	53-70-3	0.2mg/m3	N/A
59. Fluoranthene	10007	042420	0.50	50.00	2000.3	1000	NA	NA	0.018	NA	NA	1000.1	4.2	206-44-0	N/A	orl-rat 2000mg/kg
60. Fluorene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.3	4.2	86-73-7	N/A	ipr-mus 2 g/kg
61. Indeno(1,2,3-cd)pyrene	10007	042420	0.50	50.00	2000.1	1000	NA	NA	0.018	NA	NA	1000.0	4.1	193-39-5	N/A	N/A
62. Naphthalene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.4	4.1	91-20-3	10 ppm (50mg/m3/8H)	orl-rat 490mg/kg
63. Phenanthrene	10007	042420	0.50	50.00	2000.9	1000	NA	NA	0.018	NA	NA	1000.4	4.1	85-01-8	0.2mg/m3/8H	orl-mus 700mg/kg
64. Pyrene	10007	042420	0.50	50.00	2001.0	1000	NA	NA	0.018	NA	NA	1000.4	4.2	129-00-0	0.2mg/m3/8H	orl-rat 2700mg/kg

- The certified value is the concentration calculated from gravimetric and volumetric measurements unless otherwise stated.
- Standards are prepared gravimetrically using balances that are calibrated with weights traceable to NIST (see above).
- Standards are certified (+/-) 0.5% of the stated value, unless otherwise stated.
- All Standards, after opening ampule, should be stored with caps tight and under appropriate laboratory conditions.
- Uncertainty Reference: Taylor, B.N. and Kuyat, C.E., "Guidelines for Evaluating and Expressing the Uncertainty of NIST Measurement Result," NIST Technical Note 1297, U.S. Government Printing Office, Washington, DC, (1994).

ID #: 14546
Opened:
CLP Semi-volatile calibration standard
Expires: 9/15/2026
Rec'd: 11/23/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

Method GC8MSD-2.M: Column:SBB-5 (30m X 0.25mm ID X 0.25µm film thickness) Temp 1 = 50°C (1min.), Temp 2 = 300°C (14 min.), Rate = 10°C/min., Injector B= 250°C, Detector B = 290°C, Split Ratio = 100:1, Scan Rate = 2. Analysis performed by Melissa Stonier.



Peak No	Name	MSD RT (min.)
1	N-nitrosodimethylamine	2.67
2	Phenol	6.05
3	bis(2-Chloroethyl)ether	6.20
4	2-Chlorophenol	6.26
5	1,3-Dichlorobenzene	6.55
6	1,4-Dichlorobenzene	6.63
7	1,2-Dichlorobenzene	7.04
8	n-Cresol (2-methylphenol)	7.29
9	bis(2-Chloroisopropyl)ether	7.34
10	p-Cresol (4-methylphenol)/N-nitrosodi-n-propylamine	7.63
11	Hexachloroethane	7.70
12	Nitrobenzene	7.92
13	Isophorone	8.49
14	2-Nitrophenol	8.66
15	2,4-Dimethylphenol	8.84
16	bis(2-Chloroethoxy)methane	9.07
17	2,4-Dichlorophenol	9.22
18	1,2,4-Trichlorobenzene	9.41
19	Naphthalene	9.54
20	4-Chloroaniline	9.76
21	Hexachloro-1,3-butadiene	10.03
22	4-Chloro-3-methylphenol	11.02
23	2-Methylnaphthalene	11.24
24	Hexachlorocyclopentadiene	11.84
25	2,4,6-Trichlorophenol	12.04
26	2,4,5-Trichlorophenol	12.13
27	2-Chloronaphthalene	12.45
28	2-Nitroaniline	12.84
29	Dimethyl phthalate	13.45
30	Acenaphthylene	13.50
31	2,6-Dinitrotoluene	13.59
32	3-Nitroaniline	13.91
33	Acenaphthene	13.99
34	2,4-Dinitrophenol	14.16
35	Dibenzofuran/4-Nitrophenol	14.40
36	2,4-Dinitrotoluene	14.57
37	Diethyl phthalate/Fluorene	15.27
38	4-Chlorophenyl phenyl ether	15.33
39	4-Nitroaniline	15.52
40	4,6-Dinitro-2-methylphenol	15.60
41	Azobenzene	15.73
42	4-Bromophenyl phenyl ether	16.56
43	Hexachlorobenzene	16.89
44	Pentachlorophenol	13.35
45	Phenanthrene	17.70
46	Anthracene	17.82
47	Carbazole	18.27
48	Di-n-butyl phthalate	19.45
49	Fluoranthene	20.75
50	Pyrene	21.31
51	Benzyl butyl phthalate	23.23
52	Benzo(a)anthracene	24.40
53	Chrysene	24.51
54	bis(2-Ehtylhexyl)phthalate	24.82
55	Di-n-octyl phthalate	26.30
56	Benzo(b)fluoranthene	27.07
57	Benzo(k)fluoranthene	27.15
58	Benzo(a)pyrene	27.92
59	Indeno(1,2,3-cd)pyrene/Dibenzo(a,h)anthracene	31.68
60	Benzo(g,h,i)perylene	32.61

Energy Laboratories Inc

Spike LOG

Standard ID: SV83514
Standard Name Additionals
Date Prepared 9/22/2021
Date Expires: 10/1/2022
Department GCMSPR
Vendor: AccuStandard
Lot Number: 22002155-02
Balance ID:

Type: Primary
BY: Ryan F. Benge
Status: Open

Comments: 12x1mL ampules

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Custom Semi-Volatile Standard	14279	1	mL	10/1/

Final Volume: 1 mL

Stock Source **Base Units** **Amount Added**

	Analytes	**CAS**	Conc:	**ug/mL**
A	1,2,4-Trichlorobenzene	120-82-1		1000
A	1,2-Dichlorobenzene	95-50-1		1000
A	1,3-Dichlorobenzene	541-73-1		1000
A	1,4-Dichlorobenzene	106-46-7		1000
A	2,4,5-Trichlorophenol	95-95-4		1000
A	2,4,6-Trichlorophenol	88-06-2		1000
A	2,4-Dichlorophenol	120-83-2		1000
A	2,4-Dimethylphenol	105-67-9		1000
A	2,4-Dinitrophenol	51-28-5		1000
A	2,4-Dinitrotoluene	121-14-2		1000
A	2,6-Dinitrotoluene	606-20-2		1000
A	2-Chloronaphthalene	91-58-7		1000
A	2-Chlorophenol	95-57-8		1000
A	2-Methylnaphthalene	91-57-6		1000
A	2-Nitroaniline	88-74-4		1000
A	2-Nitrophenol	88-75-5		1000
A	3-Nitroaniline	99-09-2		1000
A	4,6-Dinitro-2-methylphenol	534-52-1		1000
A	4-Bromophenyl phenyl ether	101-55-3		1000
A	4-Chloro-3-methylphenol	59-50-7		1000
A	4-Chlorophenyl phenyl ether	7005-72-3		1000
A	4-Nitroaniline	100-01-6		1000
A	4-Nitrophenol	100-02-7		1000
A	Acenaphthene	83-32-9		1000
A	Acenaphthylene	208-96-8		1000
A	Anthracene	120-12-7		1000
A	Azobenzene	103-33-3		1000
A	Benzo(a)anthracene	56-55-3		1000
A	Benzo(a)pyrene	50-32-8		1000
A	Benzo(b)fluoranthene	205-99-2		1000
A	Benzo(g,h,i)perylene	191-24-2		1000
A	Benzo(k)fluoranthene	207-08-9		1000

Energy Laboratories Inc

Spike LOG

Standard ID:	SV83514		
Standard Name	Additionals	Type:	Primary
Date Prepared	9/22/2021	BY:	Ryan F. Benge
Date Expires:	10/1/2022		
Department	GCMSPR	Status:	Open
Vendor:	AccuStandard		
Lot Number:	22002155-02		
Balance ID:			
Comments:	12x1mL ampules		

A	bis(-2-chloroethoxy)Methane	111-91-1	1000
A	bis(-2-chloroethyl)Ether	111-44-4	1000
A	bis(2-chloroisopropyl)Ether	108-60-1	1000
A	bis(2-ethylhexyl)Phthalate	117-81-7	1000
A	Butylbenzylphthalate	85-68-7	1000
A	Carbazole	86-74-8	1000
A	Chrysene	218-01-9	1000
A	Di-n-butyl phthalate	84-74-2	1000
A	Di-n-octyl phthalate	117-84-0	1000
A	Dibenzo(a,h)anthracene	53-70-3	1000
A	Dibenzofuran	132-64-9	1000
A	Diethyl phthalate	84-66-2	1000
A	Dimethyl phthalate	131-11-3	1000
A	Fluoranthene	206-44-0	1000
A	Fluorene	86-73-7	1000
A	Hexachlorobenzene	118-74-1	1000
A	Hexachlorobutadiene	87-68-3	1000
A	Hexachlorocyclopentadiene	77-47-4	1000
A	Hexachloroethane	67-72-1	1000
A	Indeno(1,2,3-cd)pyrene	193-39-5	1000
A	Isophorone	78-59-1	1000
A	m+p-Cresols	108-39-4/106-44-5	1000
A	n-Nitroso-di-n-propylamine	621-64-7	1000
A	n-Nitrosodimethylamine	62-75-9	1000
A	Naphthalene	91-20-3	1000
A	Nitrobenzene	98-95-3	1000
A	o-Cresol	95-48-7	1000
A	p-Chloroaniline	106-47-8	1000
A	Pentachlorophenol	87-86-5	1000
A	Phenanthrene	85-01-8	1000
A	Phenol	108-95-2	1000
A	Pyrene	129-00-0	1000

125 Market Street
New Haven, CT 06513
USA

AccuStandard®

Tel (203)786-5290
Fax (203)786-5287
www.AccuStandard.com

CERTIFICATE OF ANALYSIS

Catalog No: S-14500-R2
Description: Custom Semi-Volatile Standard
Lot: 220021255-02
Solvent: Dichloromethane
Hazards: *Refer to SDS for complete safety information*

Signal Word: Warning

Date Certified: Aug 31, 2021
Expiration: Oct 1, 2022
Sample Size: 1 mL
Components: 10
Storage Condition: Freeze (<-10 °C)/Sonicate

Certified Reference Material

ANAB ACCREDITED REFERENCE MATERIAL PRODUCER AR-1463

ilac-MRA

Component	CAS #	Purity % (GC/MS)	Prepared Concentration² (µg/mL)	Certified Analyte Concentration¹ (µg/mL)
Pyridine	110-86-1	98.7	2026	2000
4-Chlorophenol	106-48-9	100.0	2019	2019
1-Methylnaphthalene	90-12-0	98.5	2003	1973
N-Nitrosodiphenylamine	86-30-6	100.0	2022	2022
4-Chloro-2-methylphenol	1570-64-5	97.0	2069*	2007
Benzoic acid	65-85-0	99.5	2010	2000
Aniline	62-53-3	98.0	2002	1962
Benzyl alcohol	100-51-6	99.9	2011	2009
Triallate	2303-17-5	99.9	2013	2011
o-Terphenyl	84-15-1	99.9	2019	2017

ID #: 14279
Opened:
Custom Semi-Volatile Standard
Expires: 10/1/2022
Rec'd: 9/16/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

This Certified Reference Material was verified in accordance with ISO/IEC 17025

* Weight compensated to 100% purity.

A product with a suffix (-1A, -2B, etc. or -01, -02, etc.) on its lot number has had its expiration date extended and is identical to the same lot number without the suffix.

² All weights are traceable through NIST, Test No. 684/289871-17

¹ Certified Analyte Concentration = Purity x Prepared Concentration.

The Uncertainty associated with the certified concentration reported on this certificate is ±2.4%. This value is the combined expanded uncertainty and represents an estimated standard deviation equal to the positive square root of the total variation of the uncertainty of components. A normal distribution is assumed and a coverage factor of K=2 is chosen using approximately a 95% confidence level.

Labels and certificates follow U.S. Conventions in reporting numerical values: A comma (,) is used to separate units of one-thousand or greater. A period (.) is used as a decimal place marker.

 See reverse side for additional information

Hazard Information: Please refer to the SDS for information regarding the hazards associated with using this material.

This product was prepared according to in-house procedures and is guaranteed to be homogeneous.

Certified By: Larry Decker, Organic QC Manager

Page 1 of 1

For use in routine laboratory analysis.

Energy Laboratories Inc

Standard LOG

Standard ID:	SV92612		
Standard Name	BNA Surr	Type:	Tertiary
Date Prepared	11/15/2021	BY:	Ryan F. Benge
Date Expires:	3/31/2022		
Department	gcmspr	Status:	New
Vendor:			
Lot Number:			
Balance ID:			
Comments:	2000/1000ug/mL		

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Acetone DZ963	13755	17.5	mL	9/24/

Final Volume: 4 mL

Stock Source		Base Units	Amount Added
sv83609	AE Surrogate	ug/mL	2.5 mL
sv83604	BN Surr	ug/mL	5 mL

	Analytes	CAS	Conc: ug/mL
S	2,4,6-Tribromophenol	118-79-6	2000
S	2-Fluorobiphenyl	321-60-8	1000
S	2-Fluorophenol	367-12-4	2000
S	Nitrobenzene-d5	4165-60-0	1000
S	Phenol-d5	4165-62-2	2000
S	Terphenyl-d14	98904-43-9	1000

Energy Laboratories Inc

Spike LOG

Standard ID:	SV83609		
Standard Name	AE Surrogate	Type:	Secondary
Date Prepared	11/29/2021	BY:	Ryan F. Benge
Date Expires:	3/6/2023		
Department	GCMSPR	Status:	New
Vendor:			
Lot Number:			
Balance ID:			
Comments:	5x1 mL ampule		

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
Acid Surrogate	14527		mL	3/6/2

Final Volume: mL

Stock Source **Base Units** **Amount Added**

Analytes **CAS** Conc: **ug/mL**

125 Market Street
New Haven, CT 06513
USA

AccuStandard®

Tel (203)786-5290
Fax (203)786-5287
www.AccuStandard.com

CERTIFICATE OF ANALYSIS

Catalog No: CLP-AS-10X
Description: Acid Surrogate
Lot: 220031065
Solvent: Methanol
Hazards: *Refer to SDS for complete safety information*

Signal Word: Danger

Date Certified: Mar 6, 2020
Expiration: Mar 6, 2023
Sample Size: 1 mL
Components: 3
Storage Condition: Ambient (>5 °C)

Certified Reference Material

ANAB ACCREDITED REFERENCE MATERIAL PRODUCER AR-1463
ANAB ACCREDITED TESTING LABORATORY AT-1339
ilac-MRA

Component	CAS #	Purity % (GC/MS)	Prepared Concentration[2] (mg/mL)	Certified Analyte Concentration[1] (mg/mL)
2-Fluorophenol	367-12-4	99.8	20.20	20.16
Phenol-d5	4165-62-2	99.9	20.05	20.03
2,4,6-Tribromophenol	118-79-6	99.9	20.19	20.17

ID #: 14527
Opened:
Acid Surrogate
Expires: 3/6/2023
Rec'd: 11/17/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

A product with a suffix (-1A, -2B, etc. or -01, -02, etc.) on its lot number has had its expiration date extended and is identical to the same lot number without the suffix.

[2] All weights are traceable through NIST, Test No. 684/289871-17

[1] Certified Analyte Concentration = Purity x Prepared Concentration.

The Uncertainty associated with the certified concentration reported on this certificate is ±2.4%. This value is the combined expanded uncertainty and represents an estimated standard deviation equal to the positive square root of the total variation of the uncertainty of components. A normal distribution is assumed and a coverage factor of K=2 is chosen using approximately a 95% confidence level.

Labels and certificates follow U.S. Conventions in reporting numerical values: A comma (,) is used to separate units of one-thousand or greater. A period (.) is used as a decimal place marker.

Hazard Information: Please refer to the SDS for information regarding the hazards associated with using this material.

This product was prepared according to in-house procedures and is guaranteed to be homogeneous.

Certified By: Larry Decker, Organic QC Manager

For use in routine laboratory analysis.

AccuStandard is accredited to ISO 17034, ISO/IEC 17025 and certified to ISO 9001:2015

QR-ORG/INO-001
Rev. 7/20

Energy Laboratories Inc

Spike LOG

Standard ID:	SV83604		
Standard Name	BN Surr	Type:	Primary
Date Prepared	10/25/2021	BY:	Ryan F. Benge
Date Expires:	7/31/2027		
Department	GCMSPR	Status:	New
Vendor:	Restek		
Lot Number:	A0175748		
Balance ID:			
Comments:	6 ampules		

Chemical / Solvent Used	BottleNo	Amt	Units	Exp
B/N Surrogate Mix (4/89 SOW)	14431	5	mL	7/31/

Final Volume: 5 mL

Stock Source	**Base Units**	**Amount Added**
Analytes	**CAS**	Conc: **ug/mL**

RESTEK®
110 Benner Circle
Bellefonte, PA 16823-8812
Tel: (800)356-1688
Fax: (814)353-1309

www.restek.com

CERTIFIED REFERENCE MATERIAL

Certificate of Analysis

ACCREDITED
ISO 17034 Accredited
Reference Material Producer
Certificate #3222.01

ACCREDITED
ISO/IEC 17025 Accredited
Testing Laboratory
Certificate #3222.02

FOR LABORATORY USE ONLY-READ SDS PRIOR TO USE.

This Reference Material is intended for Laboratory Use Only as a standard for the qualitative and/or quantitative determination of the analyte(s) listed.

Catalog No. : 31086 **Lot No.:** A0175748

Description : B/N Surrogate Mix (4/89 SOW)

Base Neutral Surrogate 5000µg/mL, Methylene Chloride, 5mL/ampul

Container Size : 5 mL **Pkg Amt:** > 5 mL

Expiration Date : July 31, 2027 **Storage:** 10°C or colder

Handling: Sonicate prior to use. **Ship:** Ambient

ID #: 14431
Opened:
B/N Surrogate Mix (4/89 SOW)
Expires: 7/31/2027
Rec'd: 10/25/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

CERTIFIED VALUES

Elution Order	Compound		Grav. Conc. (weight/volume)	Expanded Uncertainty (95% C.L.; K=2)	
1	Nitrobenzene-d5 **CAS #** 4165-60-0 **Purity** 99%	(Lot PR-29940A)	5,027.3 µg/mL	+/- 29.2293 µg/mL +/- 226.4341 µg/mL +/- 251.2566 µg/mL	Gravimetric Unstressed Stressed
2	2-Fluorobiphenyl **CAS #** 321-60-8 **Purity** 99%	(Lot 00019169)	5,001.1 µg/mL	+/- 29.0767 µg/mL +/- 225.2518 µg/mL +/- 249.9447 µg/mL	Gravimetric Unstressed Stressed
3	p-Terphenyl-d14 **CAS #** 1718-51-0 **Purity** 99%	(Lot PR-30504)	5,001.4 µg/mL	+/- 29.0787 µg/mL +/- 225.2668 µg/mL +/- 249.9613 µg/mL	Gravimetric Unstressed Stressed

Solvent: Methylene chloride
CAS # 75-09-2
Purity 99%

Tech Tips:
Due to the limited solubility of p-terphenyl-d14 in methanol, we do not recommend that this mixture be diluted in methanol.

Column:
30m x 0.25mm x 0.25µm
Rtx-5 (cat.#10223)

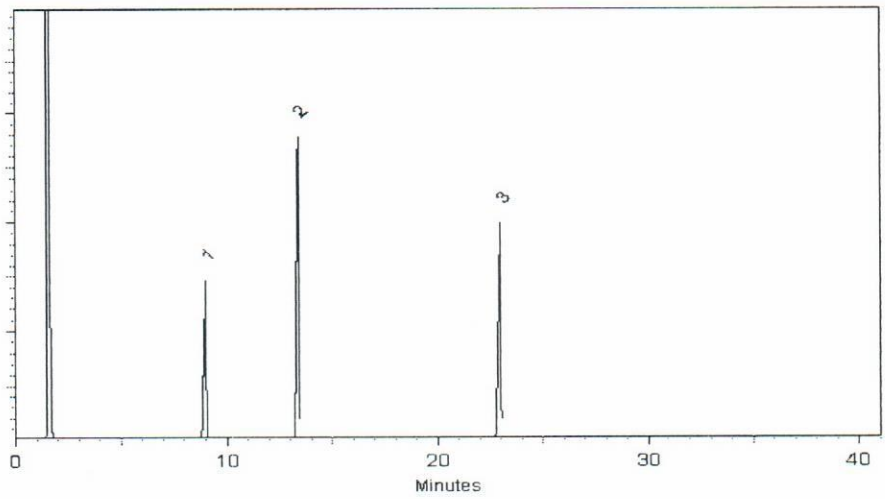
Carrier Gas:
hydrogen-constant pressure 10 psi.

Temp. Program:
40°C (hold 2 min.) to 330°C
@ 10°C/min. (hold 10 min.)

Inj. Temp:
250°C

Det. Temp:
330°C

Det. Type:
FID



This chromatogram represents a general set of testing conditions chosen for product acceptance. For optimal results in your lab, conditions should be adjusted for your specific instrument, method, and application.

Sam Moodler - Operations Tech I

Date Mixed: 25-Aug-2021 **Balance:** B345965662

Marline Cowan - Operations Tech I

Date Passed: 27-Aug-2021

Manufactured under Restek's ISO 9001:2015 Registered Quality System Certificate #FM 80397

General Certified Reference Material Notes

Expiration Notes:

- Expiration date valid for unopened ampul stored in compliance with the recommended conditions.
- Uncertainty, concentration, and expiration of the CRM are based on the unopened product being stored according to the recommended condition found in the storage field.

Purity Notes:

- Purity and/or chemical identity are determined by one or more of the following techniques: GC/FID, HPLC, GC/μECD, GC/MS, LC/MS, RI, and/or melting point.
- Compounds with a listed purity of less than 99% have been weight corrected to compensate for impurities and/or salts. A correction factor is used to calculate the amount of compound necessary to achieve the desired concentration of the parent compound in solution.
- Purity of isomeric compounds is reported as the sum of the isomers.
- Purity values are rounded to the nearest whole number.

Certified Uncertainty Value Notes:

- The uncertainties are determined in accordance with ISO 17034 and Guide 35. The certified combined stressed uncertainty value (includes gravimetric uncertainty, homogeneity between-ampul uncertainty, storage stability uncertainty and shipping stability uncertainty and were combined using the following formula:

$$U_{combined\ stressed} = k\sqrt{U^2_{gravimetric} + U^2_{homogeneity} + U^2_{storage\ stability} + U^2_{shipping\ stability}}$$

  k is a coverage factor of 2, which gives a level of confidence of approximately 95%.
- It is important to note that the shipping stability uncertainty was obtained under temperature extremes for specific time intervals; therefore, the certified combined stressed uncertainty value should only be applied to the product if it was stored at non-standard temperature conditions up to and including 7 days. Contact Restek Technical Service at www.restek.com/Contact-Us for use recommendations if your shipment was in-transit for more than 7 days at non-standard temperature conditions.
- Apply the certified combined unstressed uncertainty value if the product was received under standard shipping conditions. Apply the certified combined stressed uncertainty value if the product was received under non-standard conditions as specified below.

Label Conditions	Standard Conditions	Non-Standard Conditions
25°C Nominal (Room Temperature)	< 60°C	≥ 60°C up to 7 days
10°C or colder (Refrigerate)	< 40°C	≥ 40°C up to 7 days
0°C or colder (Freezer) -20°C or colder (Deep Freezer)	< 25°C	≥ 25°C up to 7 days

- Separate (not combined) uncertainty values for gravimetric uncertainty are also displayed on the certificate, if needed, separate homogeneity between-ampul uncertainty, storage stability uncertainty and shipping stability uncertainty values are available by contacting Restek Technical Service at www.restek.com/Contact-Us.
- The packaged amount is the minimum sample size for which uncertainty is valid. The ampules are over-filled to ensure that the minimum packaged amount can be sufficiently transferred.

Manufacturing Notes:

- Concentration is based upon gravimetric preparation using either a balance whose calibration has been verified daily using NIST traceable weights, and/or dilutions with Class A glassware.

Handling Notes:

- Stability of the unopened product, when stored in compliance with the recommended conditions, is guaranteed through the expiration displayed on the product label and certificate. Contact Restek for additional opened product stability information, with the knowledge/understanding that open product stability is subject to the specific handling and environmental conditions to which the product is exposed. For your convenience Restek supplies deactivated vials with most standards packed in 2mL ampules. Larger volume deactivated vials are available through Restek as a custom ordered item. Additionally, Restek sells DMDCS for the purpose of glassware deactivation as catalog number 31861, which includes complete instructions.

ID #: 13755
Opened:_____
Acetone DZ963
Expires: 9/24/2022
Rec'd: 4/13/2021
Energy Laboratories Inc 1120 So. 27th Street
Billings MT 59107

Honeywell

CERTIFICATE OF ANALYSIS

Honeywell Burdick & Jackson®
1953 South Harvey Street
Muskegon, MI 49442
Phone: (800) 368-0050
Fax: (231) 728-8226
lab.honeywell.com

Brand:	Research Chemicals - B&J
Product:	010
Lot No.:	DZ963
Production Date:	24-Sep-2020
Best Before:	24-Sep-2022

Acetone, B&J Brand™, >99.9%
for HPLC, GC, pesticide residue analysis and spectrophotometry

Parameter	Specification Min.	Max.	Result	Units
Water by Karl Fischer Titration		0.50	0.45	%
UV Cutoff		330	328	nm
Refractive Index (20°C)	1.3583	1.3589	1.3585	
Residue		1	<0.5	mg/L
GC Analysis (excluding water)	99.9		99.98	%
Electron Capture GC		10	<10	ng/L
UV Absorbance @ 340 nm		0.060	0.0482	AU
UV Absorbance @ 350 nm		0.010	0.0047	AU
UV Absorbance @ 375 nm		0.005	<0.0001	AU
UV Absorbance @ 400 nm		0.005	<0.0001	AU

Honeywell
Quality Control Approval
Janna Dickinson

Muskegon 9/24/2020 LIMS Sample No.: AL03008